
『2005年日米国際産業連関表』における 投入および産出構造の比較

2013年10月

経済産業研究所(RIETI)
「日米相対比価体系と国際競争力評価プロジェクト」

本資料は、経済産業研究所(RIETI)「日米相対比価体系と国際競争力評価プロジェクト」における日米両国の産業別競争力評価のための基盤となる『2005年日米国際産業連関表』の原表をもとに、経済統計としての概念差および構造的な特性の抽出を目的として両国の産業別投入構造および産出構造に関する比較をおこなったものである。なお、ここでは見出される概念差の調整などはおこなわず、原表そのものからの比較にとどめており、日米表原表を理解するための資料として利用されたい。

2013年10月31日

「日米相対比価体系と国際競争力評価プロジェクト」

野村浩二	(RIETI FF／慶應義塾大学産業研究所 准教授)
宮川幸三	(慶應義塾大学産業研究所 准教授)
白根啓史	(RIETI RA／慶應義塾大学産業研究所 共同研究員)
岡本佳	(慶應義塾大学商学部)

目次

001 穀類.....	1	045 紙製容器	89
002 野菜及びいも類	3	046 その他の紙加工品	91
003 果実.....	5	047 新聞.....	93
004 その他の食用作物.....	7	048 印刷.....	95
005 砂糖原料作物.....	9	049 出版.....	97
006 その他の非食用作物	11	050 無機化学基礎製品	99
007 畜産(牛)	13	051 石油化学製品	101
008 養鶏.....	15	052 有機化学製品	103
009 その他の畜産.....	17	053 肥料.....	105
010 農林サービス.....	19	054 農薬.....	107
011 林業.....	21	055 合成樹脂	109
012 漁業.....	23	056 化学繊維	111
013 金属鉱物.....	25	057 医薬品	113
014 砂利・碎石・窯業原料鉱物	27	058 石鹼・合成洗剤・界面活性剤.....	115
015 その他の非金属鉱物	29	059 化粧品・歯みがき	117
016 石炭.....	31	060 塗料・印刷インキ	119
017 原油・天然ガス	33	061 その他の化学製品	121
018 肉・肉製品	35	062 石油・石炭製品.....	123
019 酪農品	37	063 プラスチック製品	125
020 水産食料品	39	064 ゴム製品	127
021 精穀・製粉	41	065 履き物.....	129
022 パン・菓子類.....	43	066 製革・毛皮.....	131
023 その他の農産加工食品.....	45	067 その他の革製品.....	133
024 砂糖.....	47	068 ガラス・ガラス製品.....	135
025 植物油脂.....	49	069 セメント	137
026 調味料	51	070 生コンクリート.....	139
027 その他の食料品	53	071 セメント製品及び建設用土石製品.....	141
028 酒類.....	55	072 陶磁器.....	143
029 茶・コーヒー.....	57	073 炭素・黒鉛製品.....	145
030 清涼飲料／製氷.....	59	074 その他の窯業・土石製品.....	147
031 飼料.....	61	075 鉄鋼・同一次製品	149
032 たばこ	63	076 銅・伸銅品.....	151
033 製糸・紡績	65	077 アルミニウム・同圧延製品	153
034 織物・染色整理	67	078 電線・ケーブル.....	155
035 ニット生地	69	079 その他の非鉄金属・同加工品.....	157
036 床敷物	71	080 建設・建築用金属製品	159
037 その他の繊維工業製品.....	73	081 その他の金属製品	161
038 衣服・身廻品.....	75	082 原動機・ボイラ.....	163
039 製材・チップ.....	77	083 土木建設・運搬機械.....	165
040 合板.....	79	084 農業機械	167
041 その他の木製品	81	085 金属加工・工作機械.....	169
042 家具・装備品・建具	83	086 その他の一般産業機械	171
043 パルプ	85	087 特殊産業機械	173
044 紙・加工紙.....	87	088 半導体製造装置.....	175

089 その他の一般機械.....	177	134 金融.....	267
090 サービス用機械.....	179	135 保険.....	269
091 民生用電子機器.....	181	136 不動産業.....	271
092 民生用電気機器.....	183	137 住宅賃貸料(帰属家賃).....	273
093 電子計算機.....	185	138 鉄道.....	275
094 電子計算機付属装置.....	187	139 道路旅客輸送.....	277
095 有線電気通信機械.....	189	140 道路貨物輸送.....	279
096 その他の電気通信機械.....	191	141 水運・同付帯サービス.....	281
097 電子応用装置.....	193	142 航空輸送・同付帯サービス.....	283
098 電気計測器.....	195	143 その他の運輸付帯サービス.....	285
099 半導体素子・集積回路.....	197	144 倉庫.....	287
100 電子管.....	199	145 旅行代理業.....	289
101 磁気テープ・フレキシブルディスク ..	201	146 郵便.....	291
102 回転電気機械.....	203	147 通信.....	293
103 電球.....	205	148 放送.....	295
104 その他の電子部品.....	207	149 公務.....	297
105 電池.....	209	150 教育.....	299
106 その他の電気機器.....	211	151 研究.....	301
107 自動車.....	213	152 医療・保健・介護.....	303
108 自動車部品.....	215	153 獣医業.....	305
109 二輪自動車・自転車.....	217	154 その他非営利団体.....	307
110 船舶・同修理.....	219	155 広告.....	309
111 鉄道車両.....	221	156 情報サービス.....	311
112 航空機・同修理.....	223	157 インターネットサービス.....	313
113 その他の輸送機械(除別掲).....	225	158 機械器具賃貸業.....	315
114 カメラ・複写機.....	227	159 貸自動車.....	317
115 医療用機械器具.....	229	160 その他の物品賃貸業.....	319
116 その他の精密機械.....	231	161 自動車修理.....	321
117 玩具・運動用品.....	233	162 その他の修理.....	323
118 楽器.....	235	163 建物サービス.....	325
119 情報記録物.....	237	164 法務・財務・会計サービス.....	327
120 筆記具・文具.....	239	165 その他の対事業所サービス.....	329
121 身辺細貨品.....	241	166 映画.....	331
122 武器.....	243	167 娯楽サービス.....	333
123 その他の製造工業品.....	245	168 飲食店.....	335
124 住宅新建築.....	247	169 旅館・その他の宿泊所.....	337
125 非住宅新建築.....	249	170 理容・美容業.....	339
126 建設補修.....	251	171 その他の対個人サービス.....	341
127 その他の建設.....	253	172 くず・中古品.....	343
128 電力.....	255	173 分類不明・その他.....	345
129 ガス.....	257	174 家計外消費支出.....	347
130 水道・熱供給業.....	259		
131 廃棄物処理.....	261		
132 卸売.....	263		
133 小売.....	265		

Index

001 Cereals.....	1	044 Foreign paper and Japanese paper.....	87
002 Vegetables and potatoes	3	045 Paper containers	89
003 Fruits.....	5	046 Other converted paper products	91
004 Other edible foods.....	7	047 Newspapers	93
005 Field crops for sugar	9	048 Publishing	95
006 Other non-edible crops.....	11	049 Printing.....	97
007 Livestock raising and sericulture (cattle)	13	050 Inorganic chemical basic products	99
008 Poultry farming	15	051 Petrochemical products.....	101
009 Other livestock raising and sericulture	17	052 Organic chemical products	103
010 Agricultural, forestry services	19	053 Fertilizers.....	105
011 Forestry.....	21	054 Agricultural chemicals	107
012 Fishing	23	055 Synthetic resin.....	109
013 Metal ores.....	25	056 Synthetic fibers	111
014 Gravel, quarry and crushed stones	27	057 Medicaments	113
015 Other non-metal ores.....	29	058 Soap, synthetic detergents and surface active agents....	115
016 Coal mining.....	31	059 Cosmetics, toilet preparations and dentifrices.....	117
017 Crude petroleum and natural gas	33	060 Paints and printing ink.....	119
018 Meat and meat products	35	061 Other chemical products.....	121
019 Dairy products.....	37	062 Petroleum products.....	123
020 Seafood.....	39	063 Plastic products.....	125
021 Grain polishing and flour manufacturing.....	41	064 Rubber products	127
022 Bread and confectionery.....	43	065 Foot wears	129
023 Other processed agricultural food products	45	066 Leather and fur products	131
024 Sugar	47	067 Other leather products	133
025 Vegetable oil and fats	49	068 Glass and glass products	135
026 Seasoning.....	51	069 Cement.....	137
027 Other foodstuffs	53	070 Ready-mixed concrete.....	139
028 Liquor	55	071 Cement products and structural clay products.....	141
029 Tea and coffee	57	072 Ceramic wares	143
030 Soft drinks.....	59	073 Carbon and graphite products	145
031 Feeds for animal and poultry.....	61	074 Miscellaneous ceramic, stone and clay products	147
032 Tobacco	63	075 Steel and steel products (including coals).....	149
033 Reeling and spinning	65	076 Copper, rolled and drawn copper products.....	151
034 Fabrics yarn and fabric dyeing and finishing.....	67	077 Aluminum and rolled aluminum products	153
035 Knit materials	69	078 Electric wires and cable.....	155
036 Carpets and floor mats.....	71	079 Other non-ferrous metals and products.....	157
037 Other fabricated textile products	73	080 Metal products for construction and architecture ..	159
038 Wearing apparel and apparel accessories	75	081 Other metal products.....	161
039 Lumber and wooden chips.....	77	082 Engines and boilers.....	163
040 Plywood.....	79	083 Conveyors, mining/civil engineering and construction machinery, and railroad cars for industrial use	165
041 Other wooden products	81	084 Machinery for agriculture.....	167
042 Furniture, accessories and fixtures.....	83	085 Metal processing machinery and metal machine tool....	169
043 Pulp	85	086 Other general machinery for industrial use	171
		087 Special industrial machinery	173

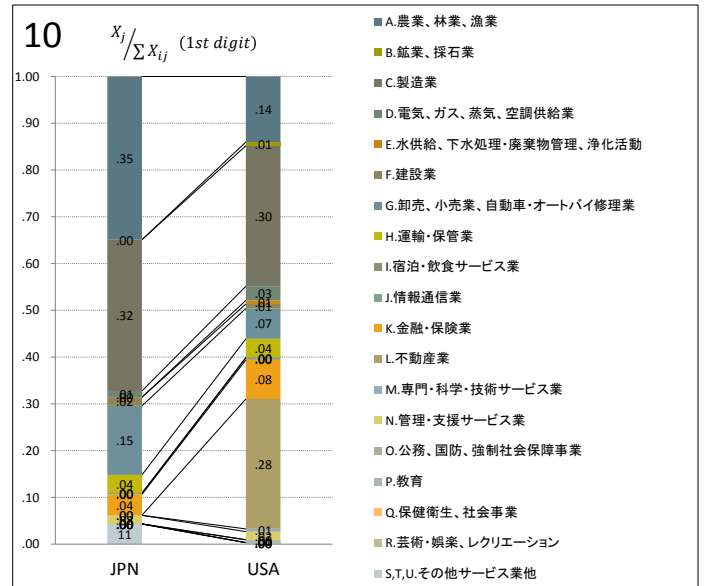
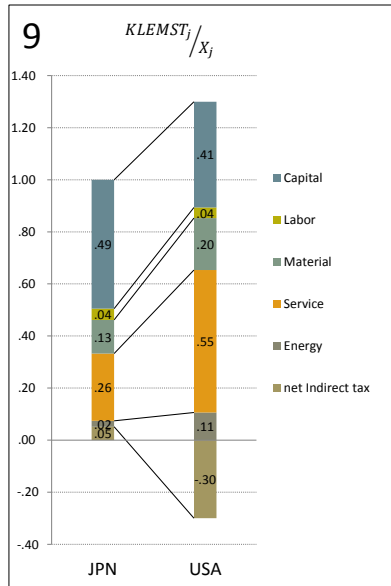
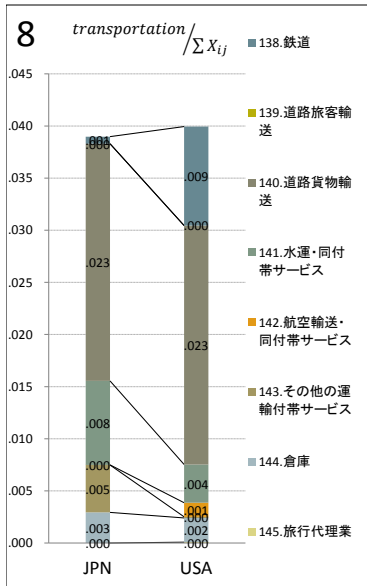
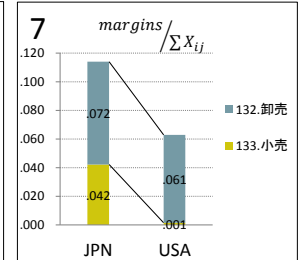
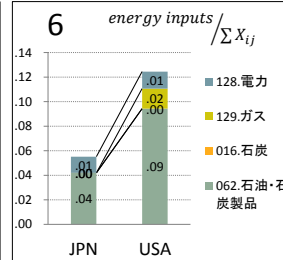
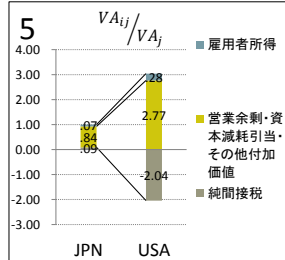
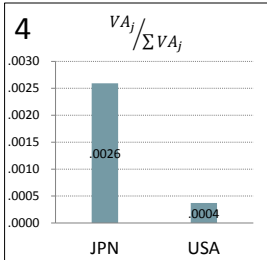
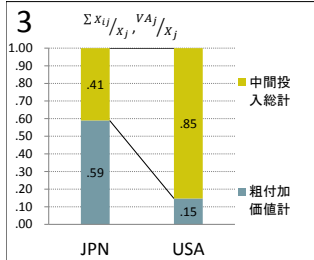
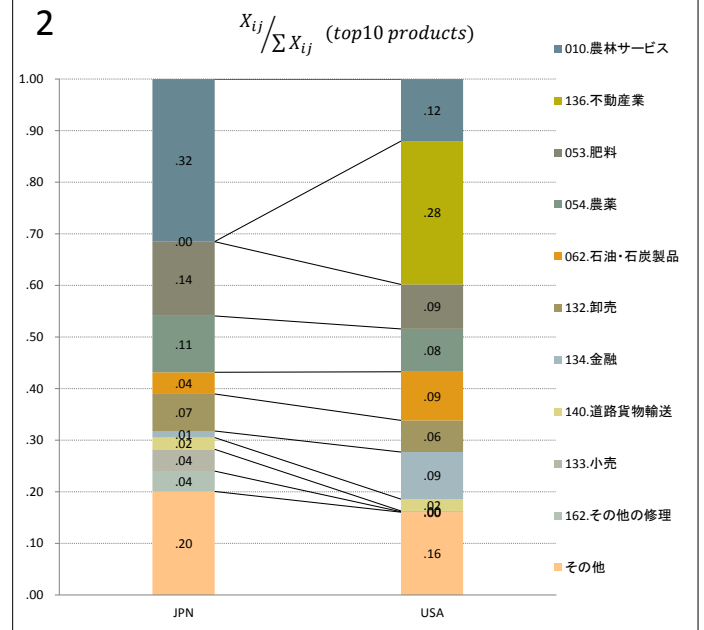
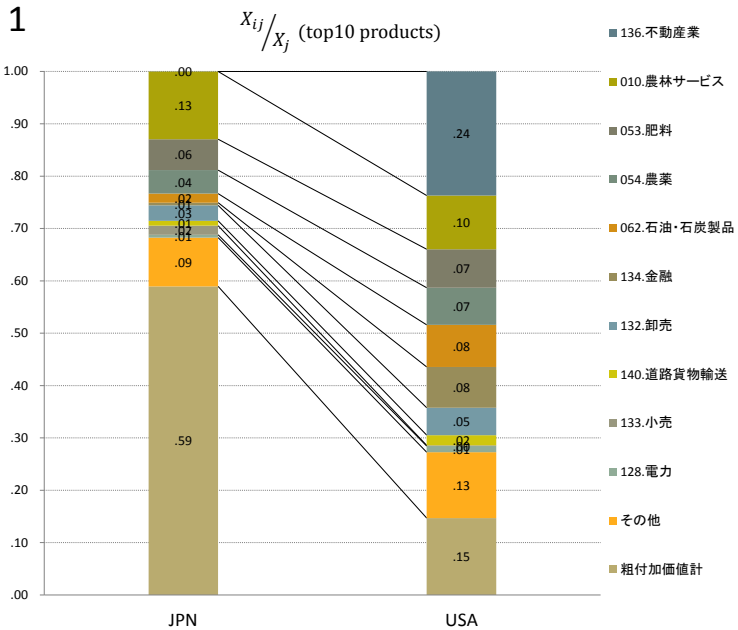
088 Semiconductor making equipment	175	131 Thermal energy supply, and other sanitary services.....	261
089 Other general machinery (including machinery and equipment for service industry)	177	132 Wholesale trade.....	263
090 Machinery for service industry.....	179	133 Retail trade.....	265
091 Household electrical appliances	181	134 Financial service	267
092 Household electronic appliances.....	183	135 Insurance.....	269
093 Electronic computing equipment	185	136 Real estate	271
094 Electronic computing equipment accessories.....	187	137 House rent.....	273
095 Wired communication machinery.....	189	138 Railroads	275
096 Other telecommunication machinery and applied electronic apparatus (excluding X-ray apparatus)	191	139 Road passenger transport.....	277
097 Applied electronic equipment.....	193	140 Road freight transport and storage.....	279
098 Electrical measure	195	141 Water transport and related services	281
099 Semi-conductor element integrated circuit.....	197	142 Air transport and related services.....	283
100 Electron tubes	199	143 Other transport services.....	285
101 Magnetic tape and flexible disc.....	201	144 Storage facility service	287
102 Rotating electric machinery	203	145 Travel arrangement and reservation services.....	289
103 Electric bulbs	205	146 Postal service.....	291
104 Other parts of electric and electronic equipment ..	207	147 Communications.....	293
105 Batteries	209	148 Broadcasting.....	295
106 Other electric equipment.....	211	149 Government (compensation for employees only) ..	297
107 Cars	213	150 Education.....	299
108 Parts of cars.....	215	151 Research	301
109 Two wheel vehicles and bicycle	217	152 Medical and health service.....	303
110 Ship building and repairing	219	153 Veterinary service	305
111 Railroad cars and repairing.....	221	154 Other non-profit organization	307
112 Aircraft and repairing.....	223	155 Advertising	309
113 Other transportation	225	156 Information service	311
114 Cameras and photocopiers.....	227	157 Internet based services	313
115 Medical instrument.....	229	158 Equipment renting and leasing	315
116 Other precision instruments	231	159 Motor vehicles renting and leasing.....	317
117 Toys, and sporting and athletic goods	233	160 Other renting and leasing.....	319
118 Musical instruments	235	161 Motor vehicle repair.....	321
119 Software and media reproduction.....	237	162 Other repairs	323
120 Writing instruments and stationary.....	239	163 Building maintenance service.....	325
121 Small personal adornments	241	164 Legal, financial and accounting services.....	327
122 Ordnance.....	243	165 Other business services.....	329
123 Other manufactured goods	245	166 Motion pictures.....	331
124 New residential construction	247	167 Other amusement and recreation services	333
125 New non-residential construction	249	168 Drinking and eating place	335
126 Building repairing.....	251	169 Hotel and other lodging places	337
127 Other construction	253	170 Barber shops and beauty shops	339
128 Electricity	255	171 Other personal services.....	341
129 Gas	257	172 Scrap, used and second hand goods.....	343
130 City water	259	173 Unclassified, etc	345
		174 Consumption expenditures outside households	347

Input

001

穀類

Cereals



類型	コメント

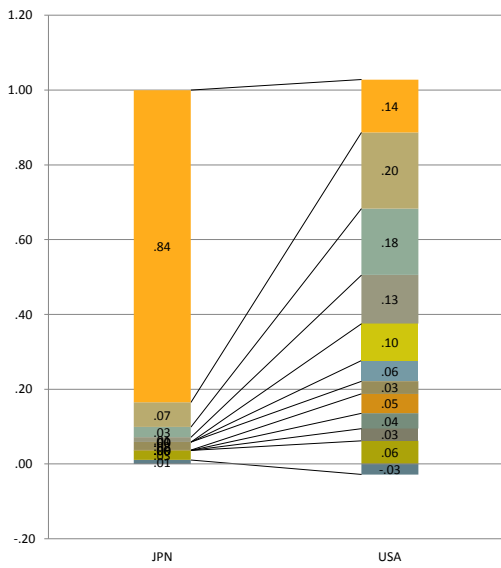
Output

001

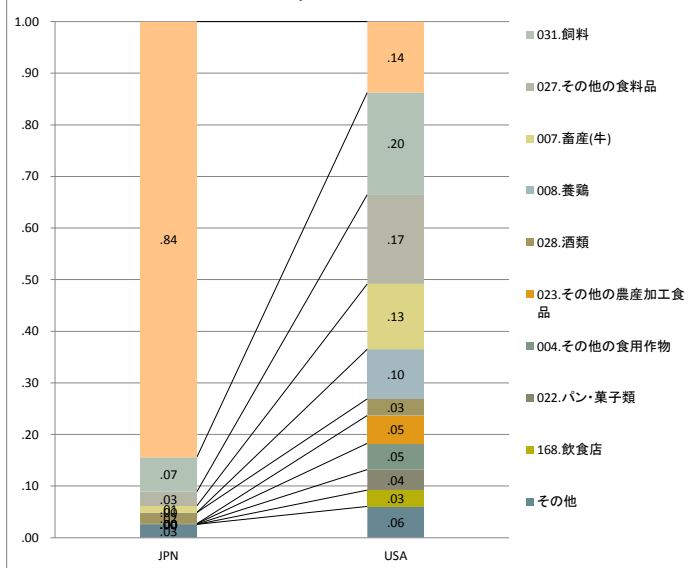
穀類

Cereals

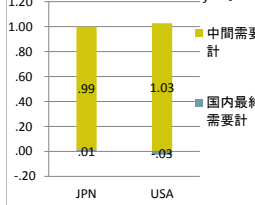
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



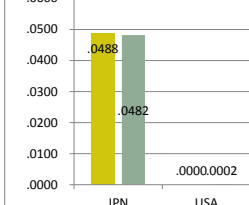
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



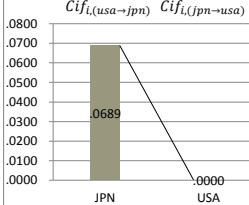
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



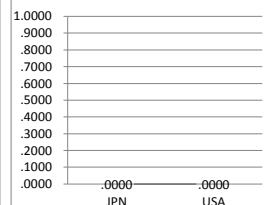
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



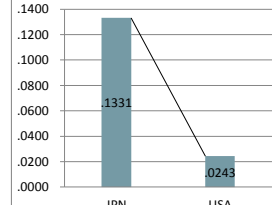
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



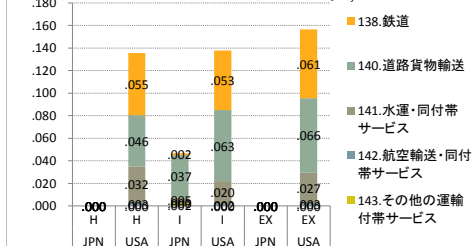
6 $\frac{I_i}{X_i}$



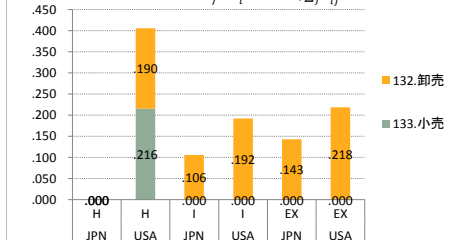
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



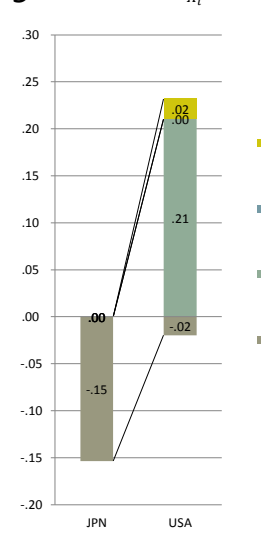
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



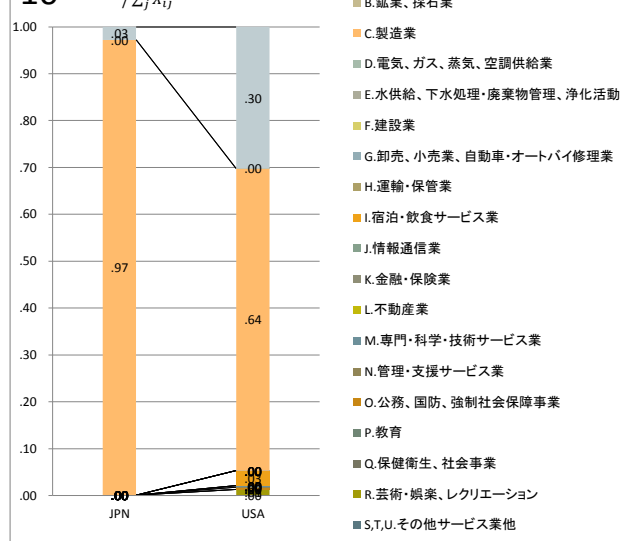
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



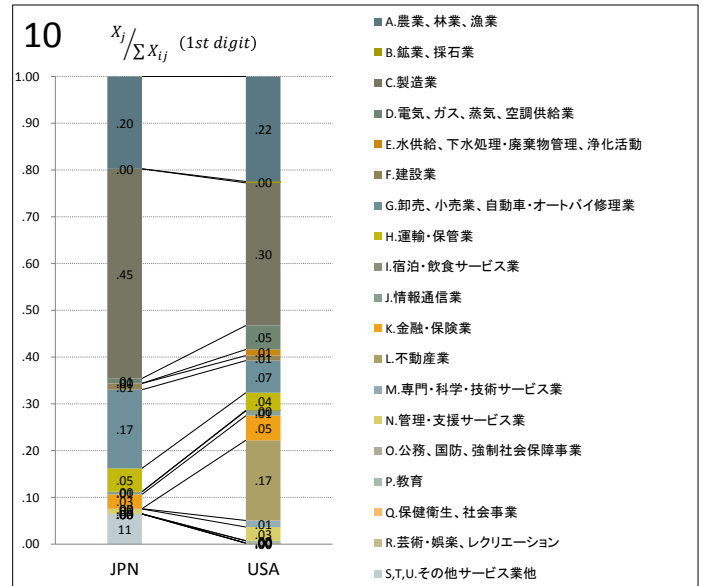
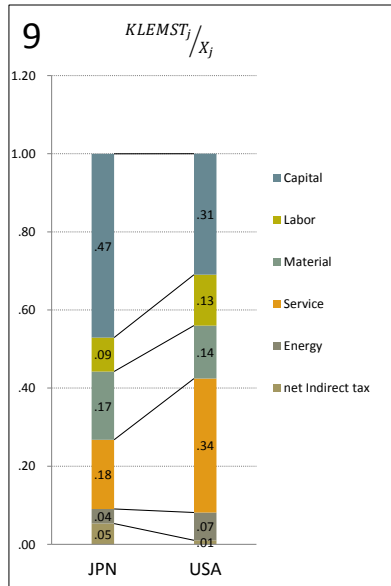
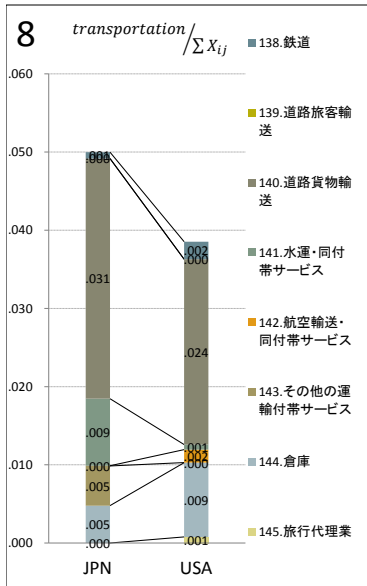
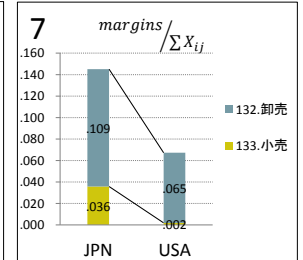
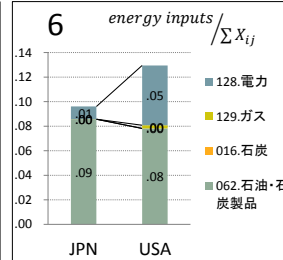
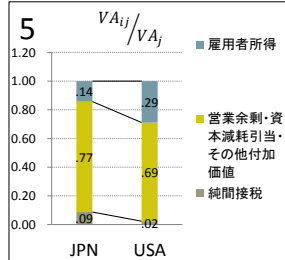
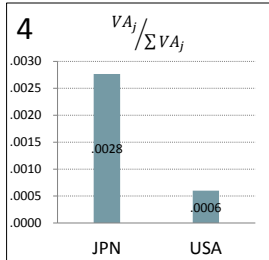
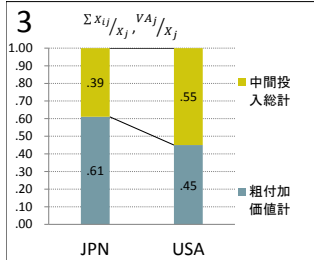
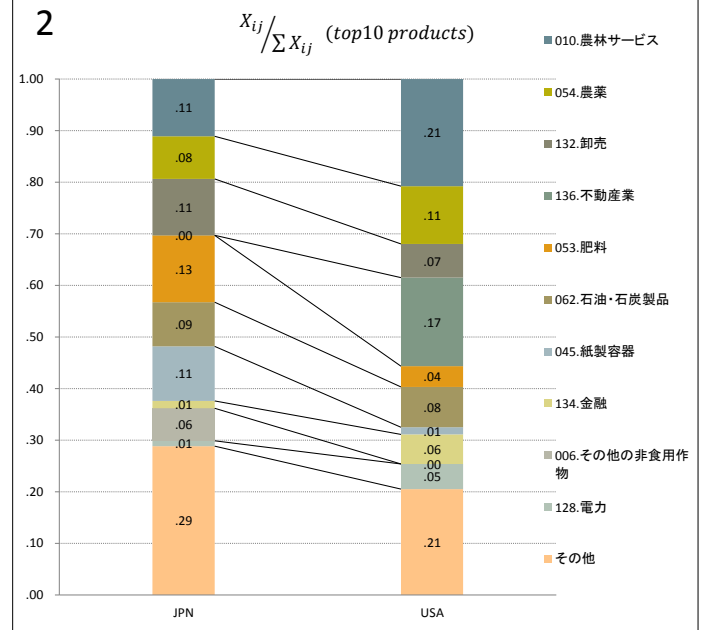
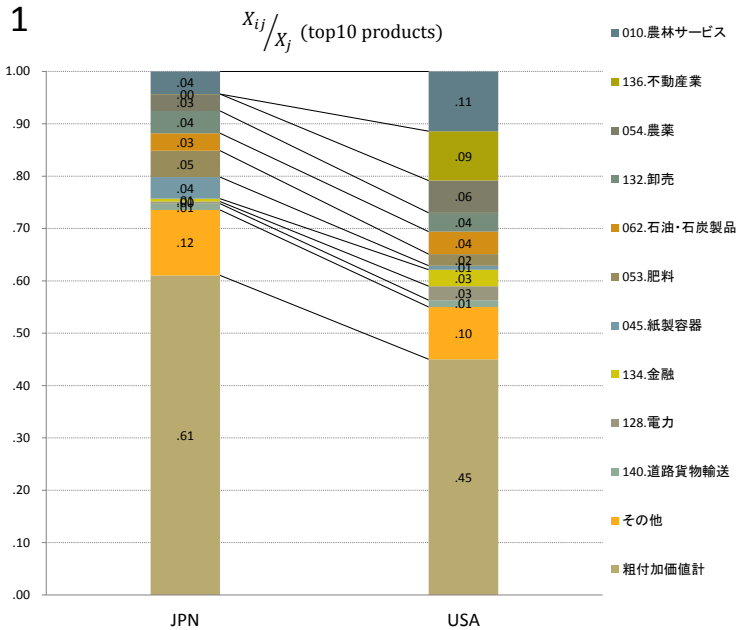
類型 コメント

Input

002

野菜及びびいも類

Vegetables and potatoes



類型	コメント

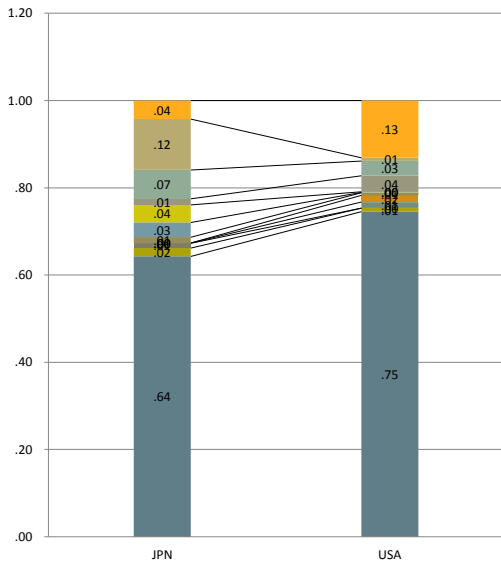
Output

002

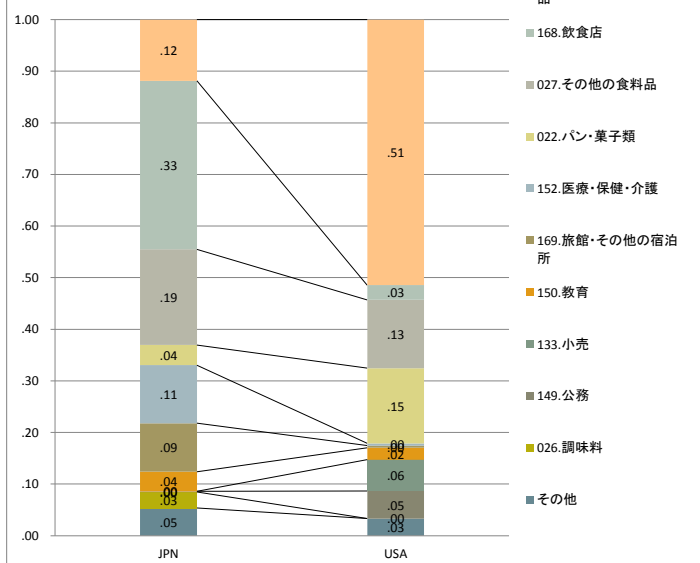
野菜及びいも類

Vegetables and potatoes

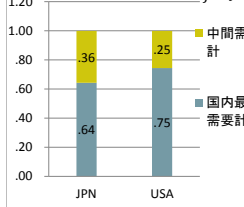
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



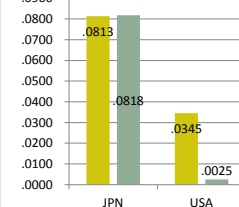
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



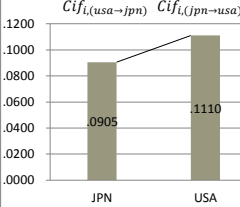
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



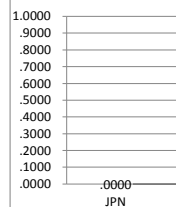
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



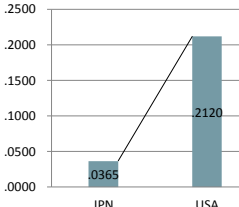
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



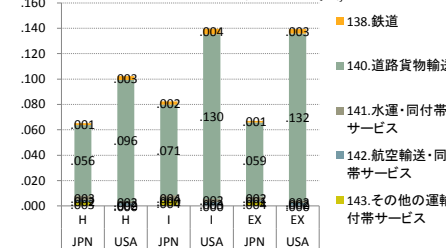
6 $\frac{I_i}{X_i}$



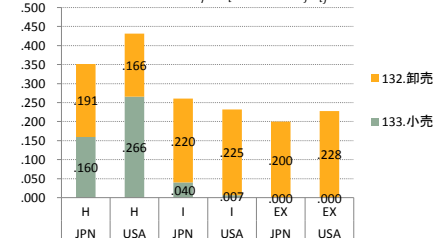
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



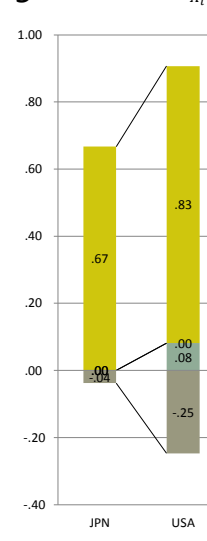
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



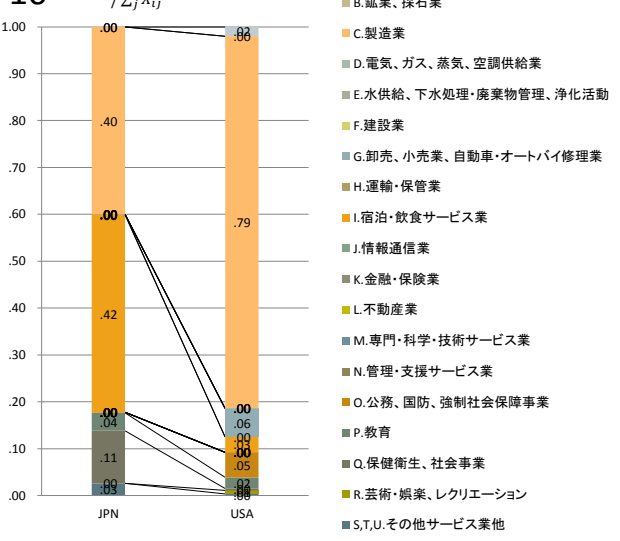
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



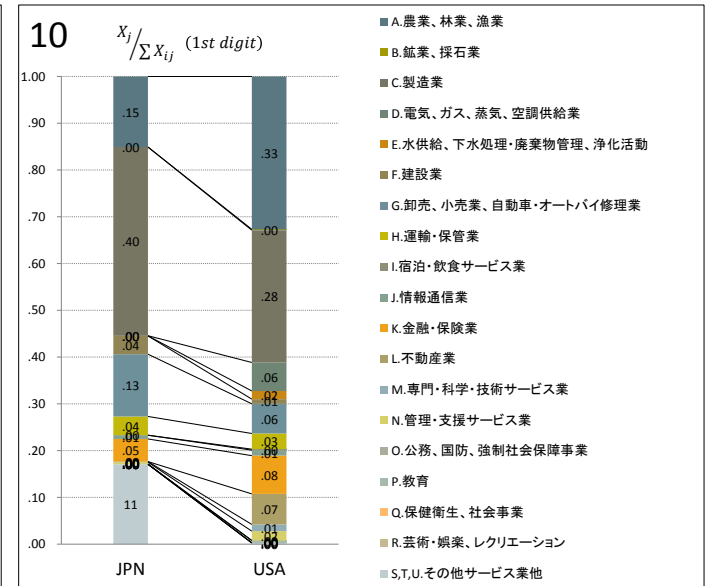
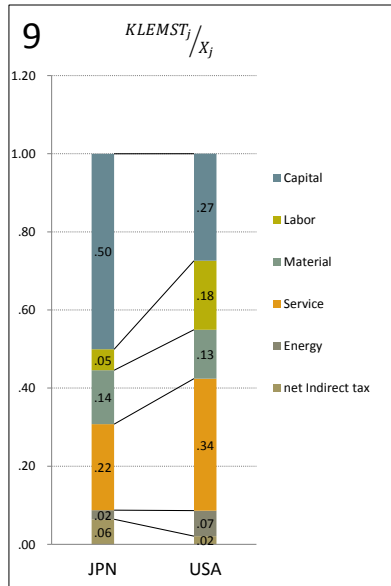
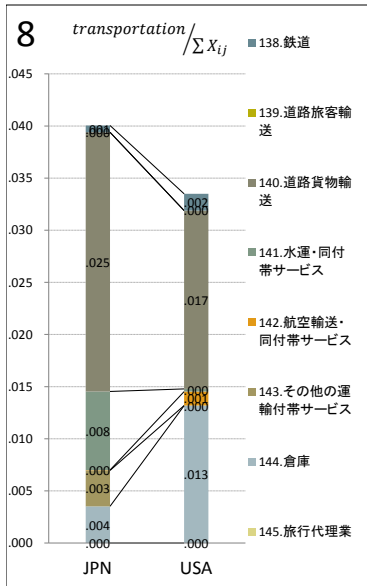
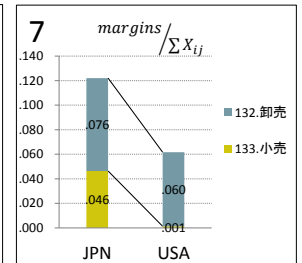
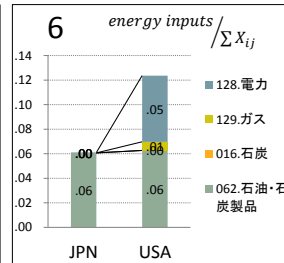
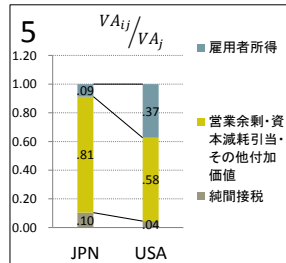
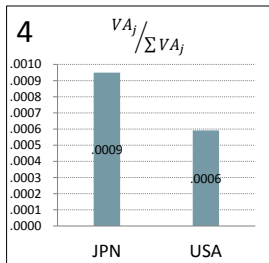
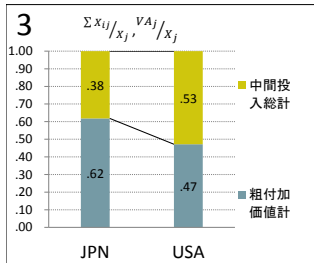
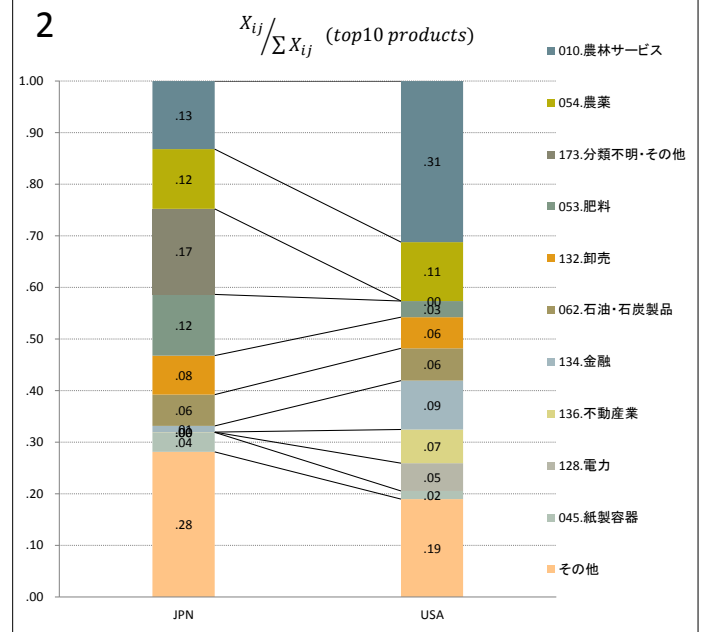
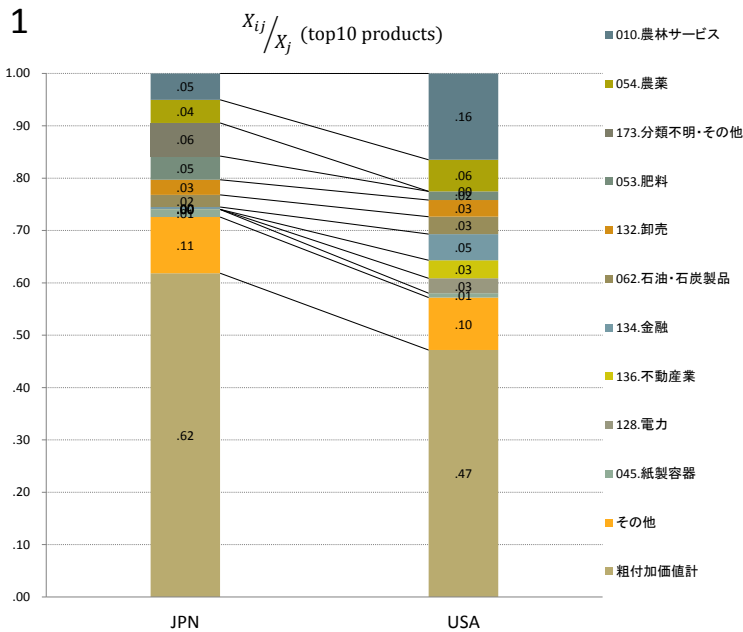
類型	コメント

Input

003

果実

Fruits



類型	コメント

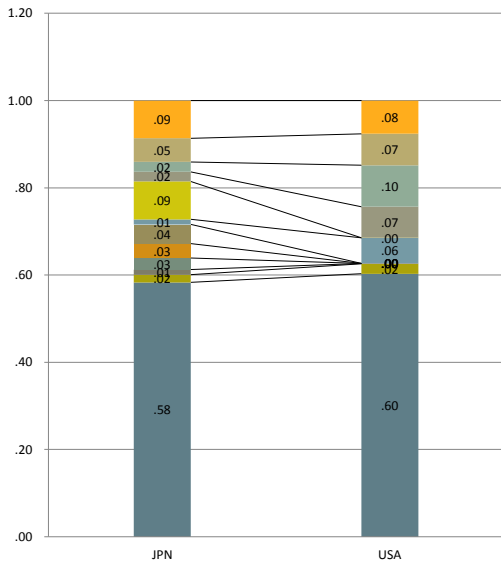
Output

003

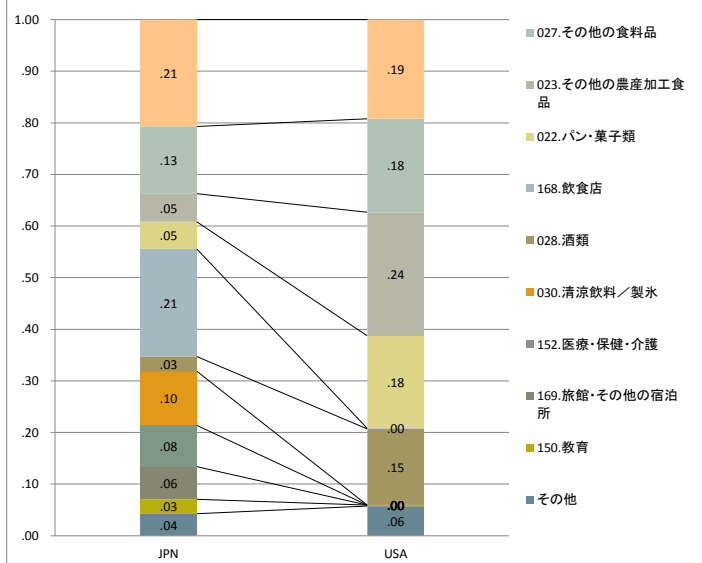
果実

Fruits

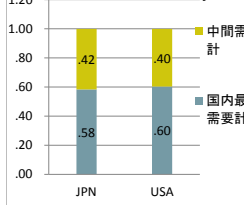
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



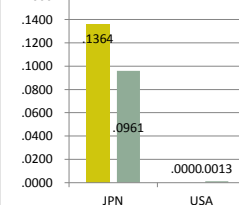
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



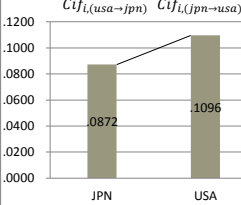
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



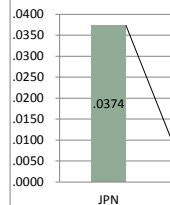
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



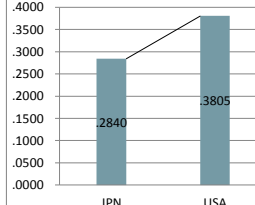
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



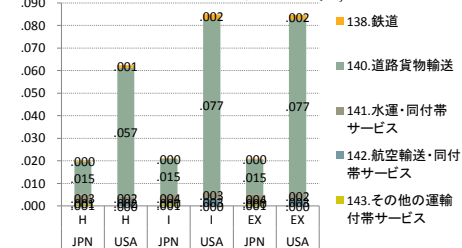
6 $\frac{I_i}{X_i}$



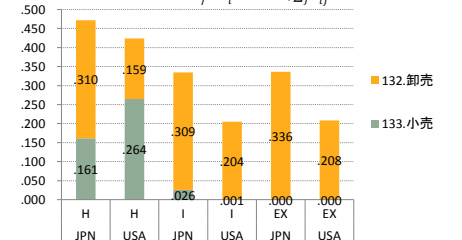
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



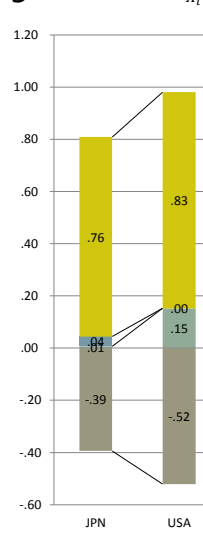
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



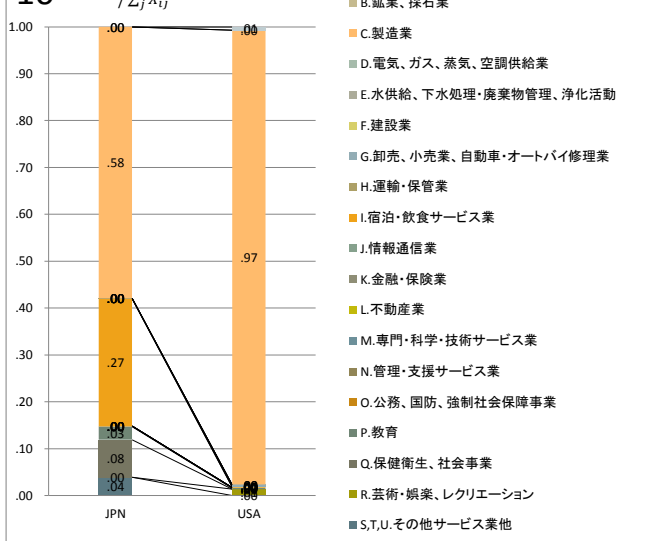
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



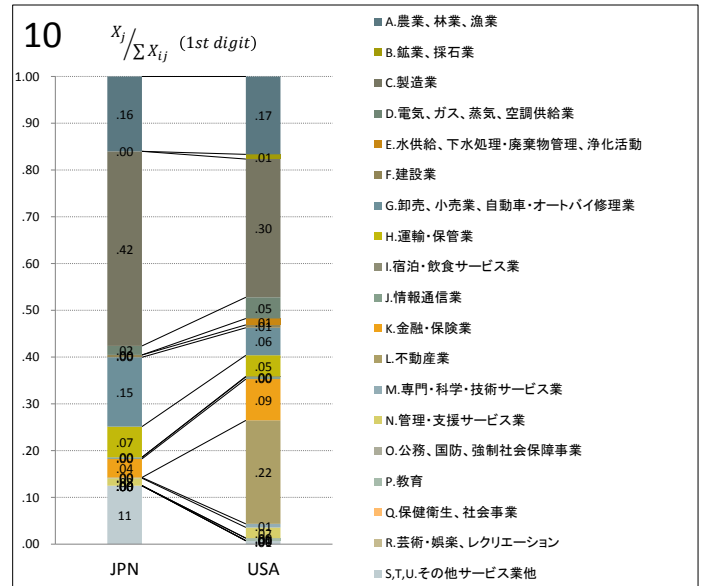
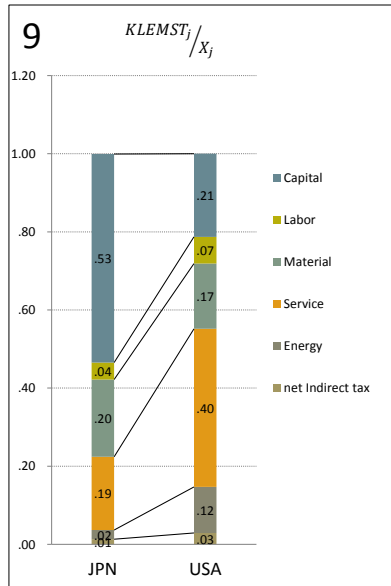
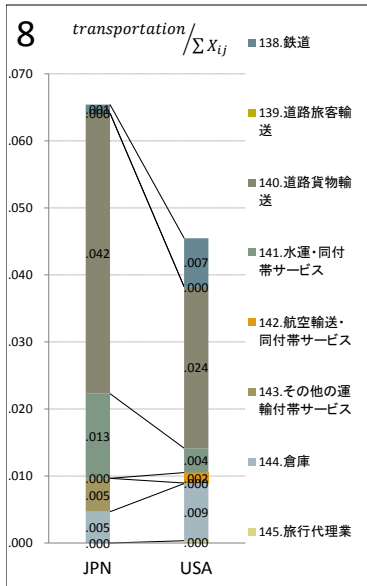
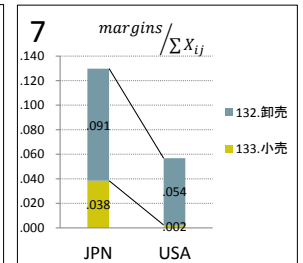
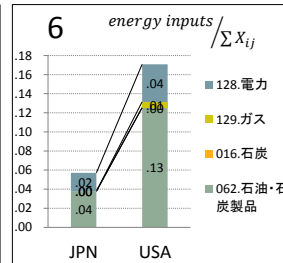
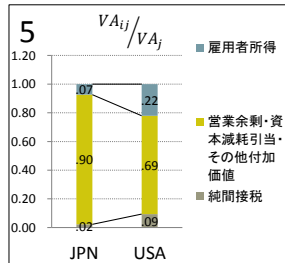
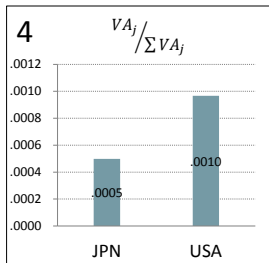
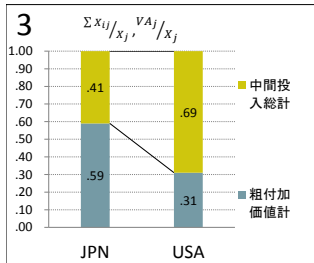
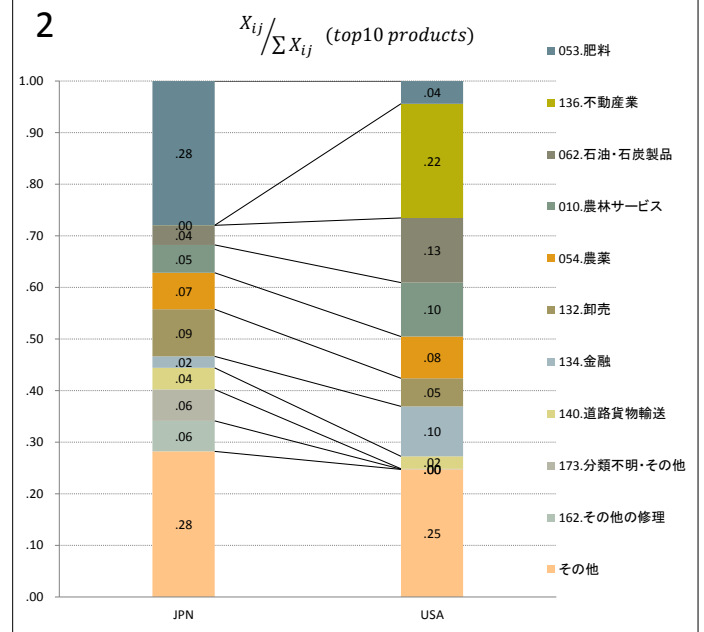
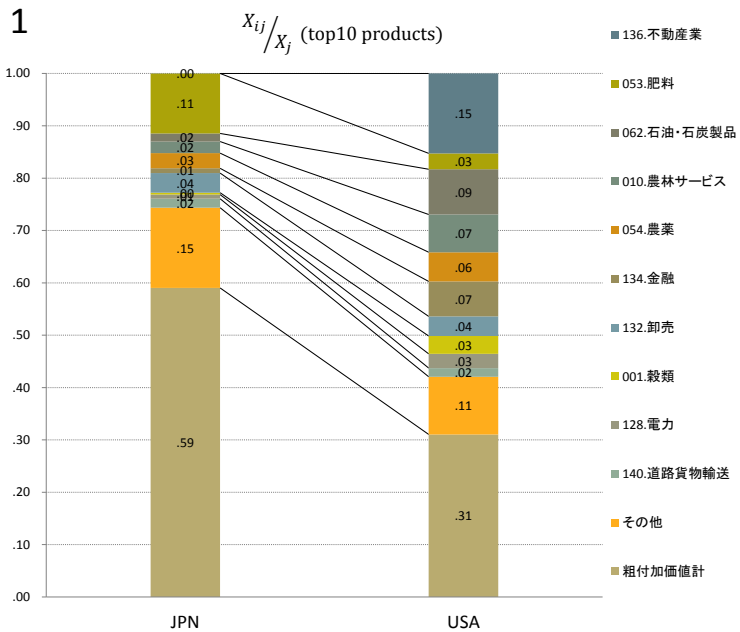
類型 コメント

Input

004

その他の食用作物

Other edible foods



類型	コメント

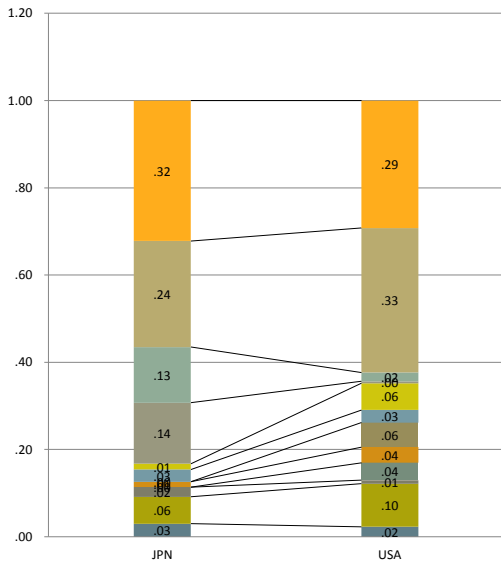
Output

004

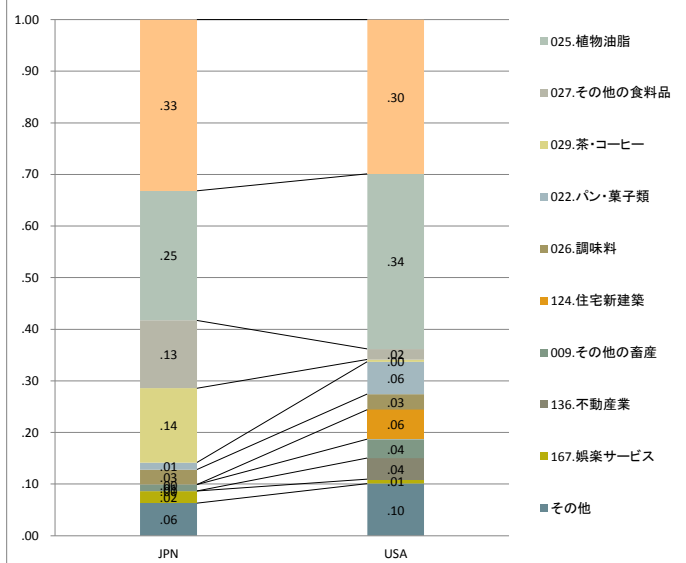
その他の食用作物

Other edible foods

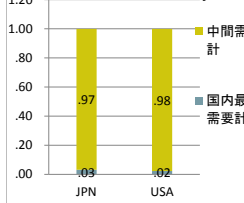
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



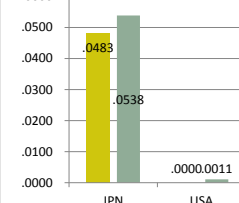
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



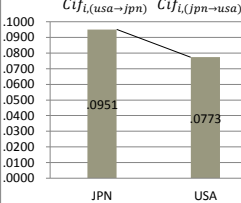
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



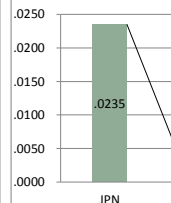
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



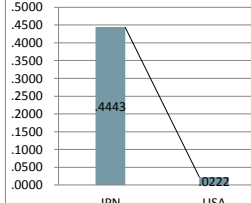
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



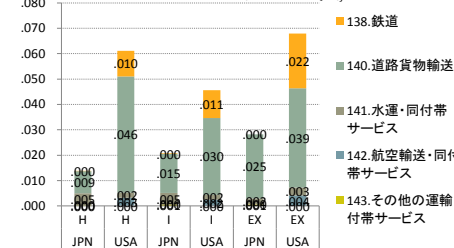
6 $\frac{I_i}{X_i}$



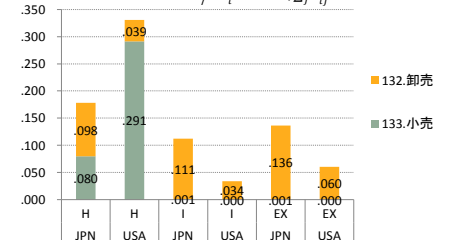
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



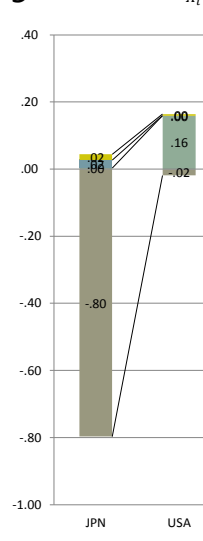
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



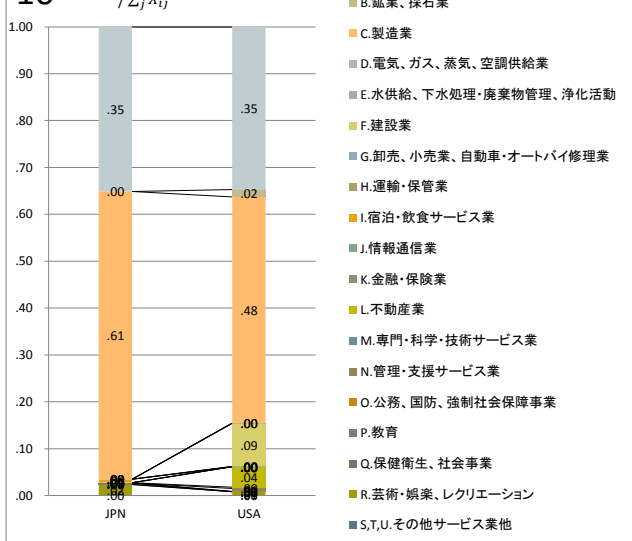
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



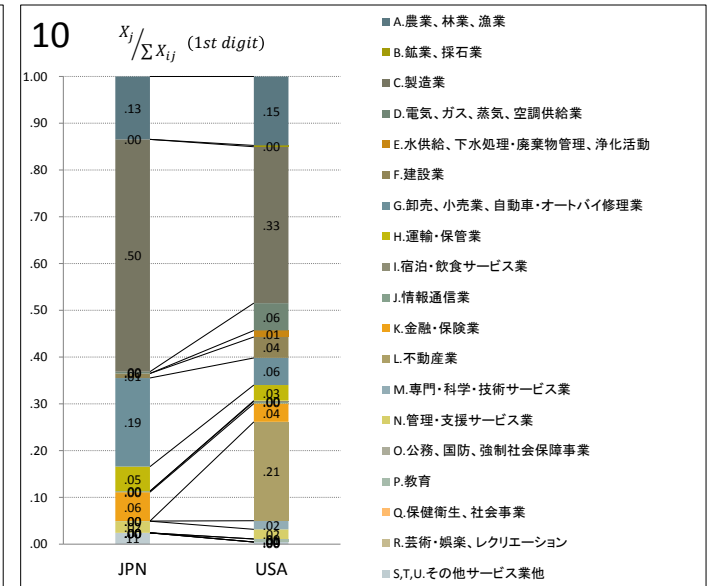
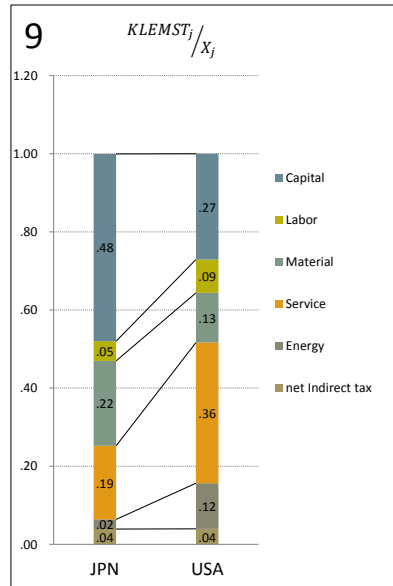
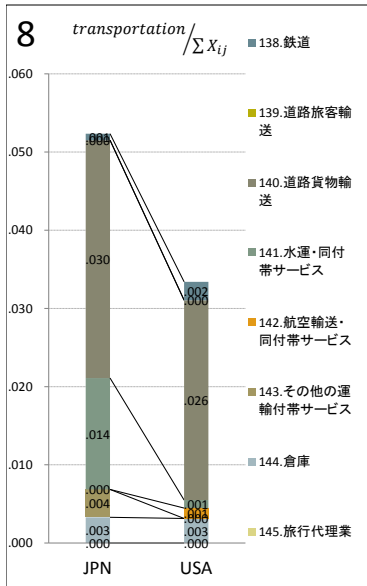
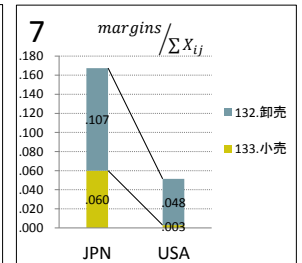
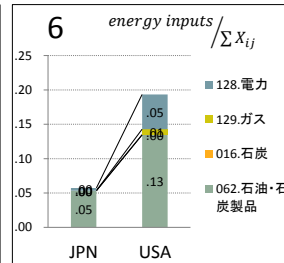
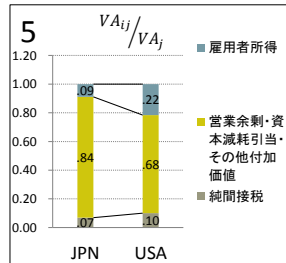
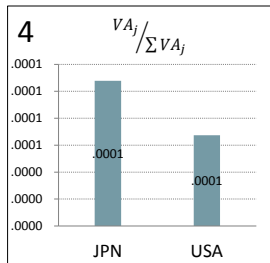
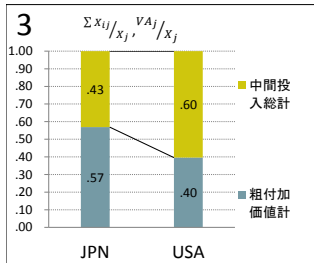
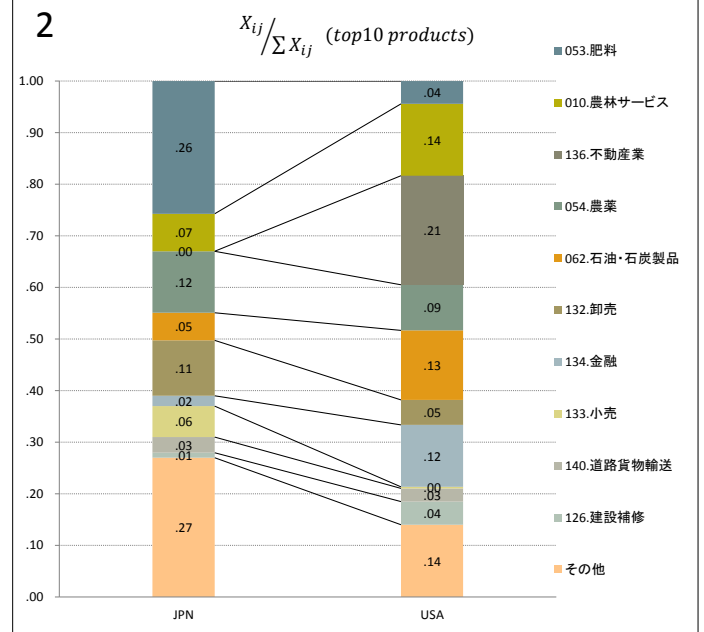
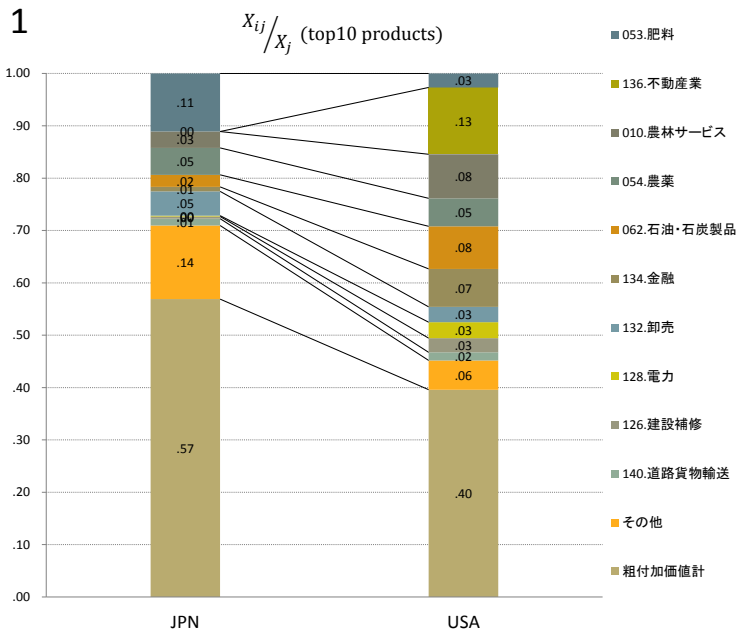
類型 コメント

Input

005

砂糖原料作物

Field crops for sugar

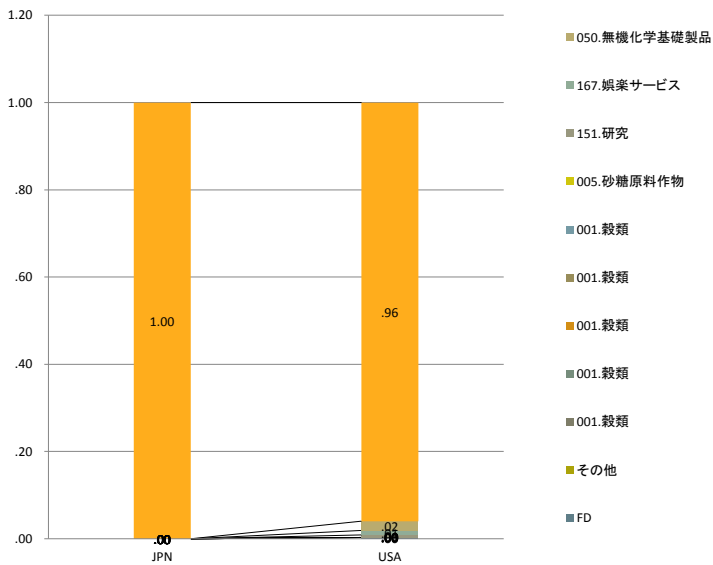
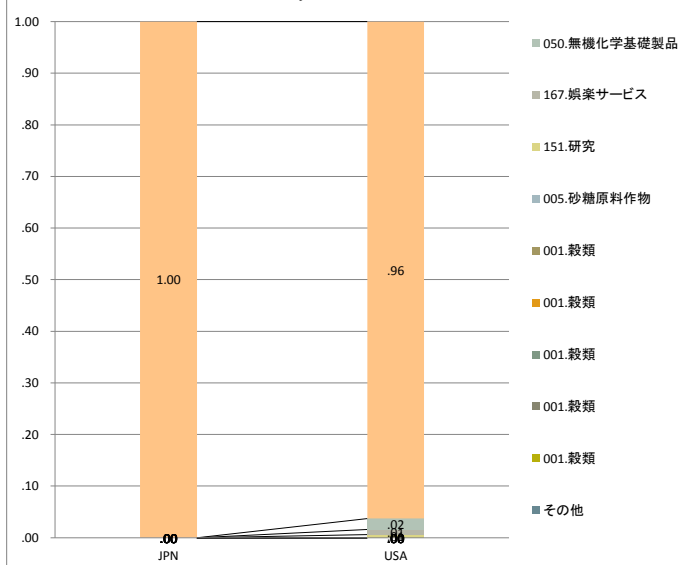
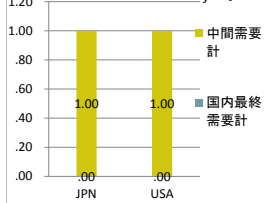
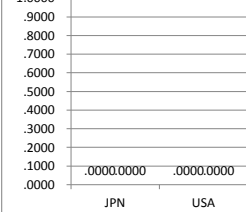
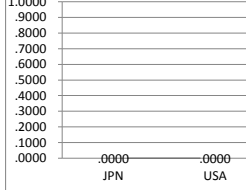
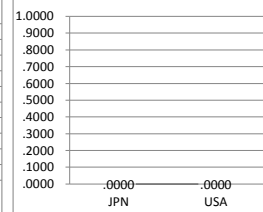
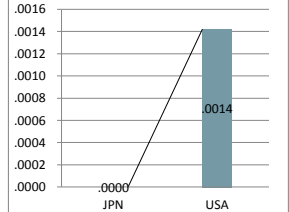
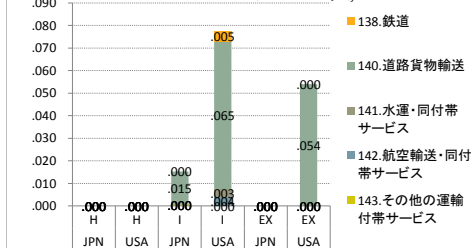
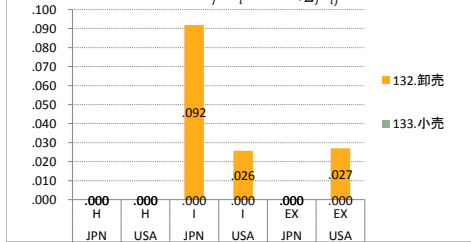
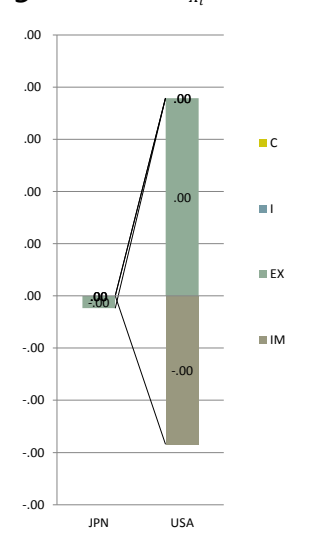
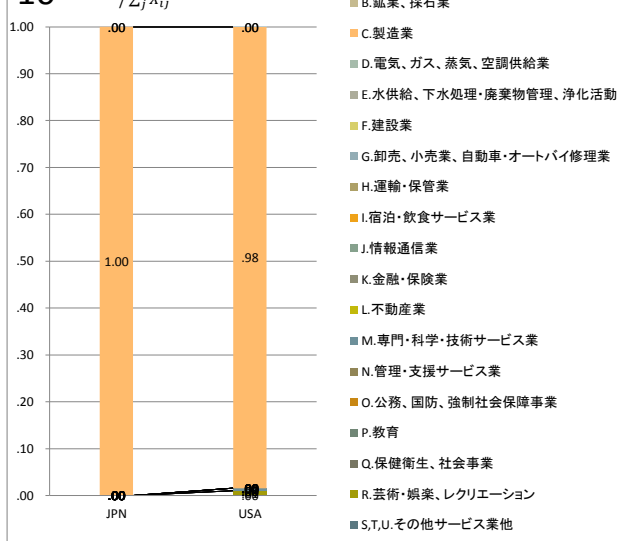


類型	コメント

005

砂糖原料作物

Field crops for sugar

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

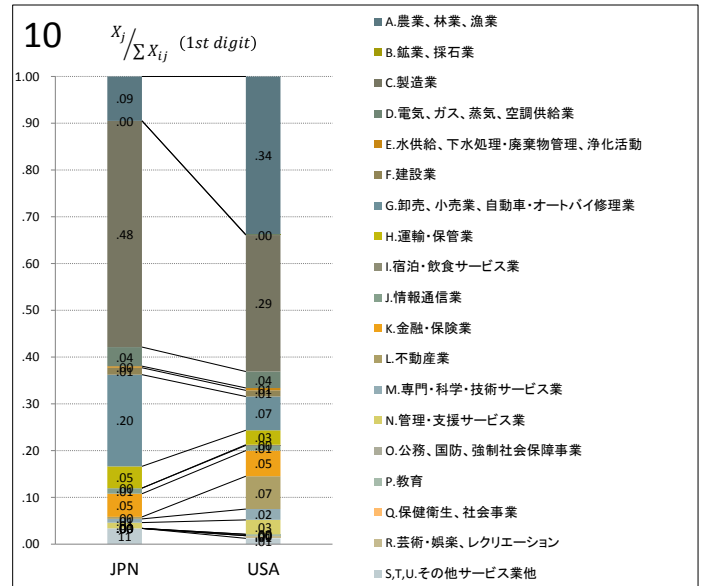
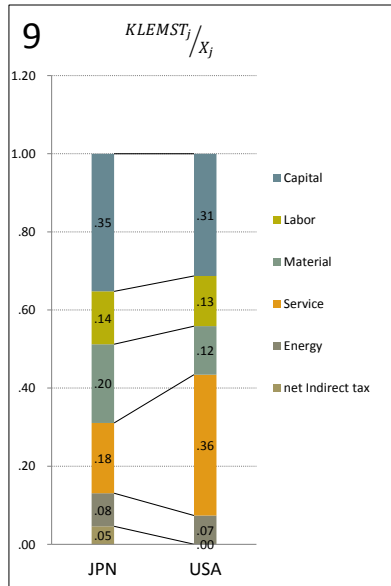
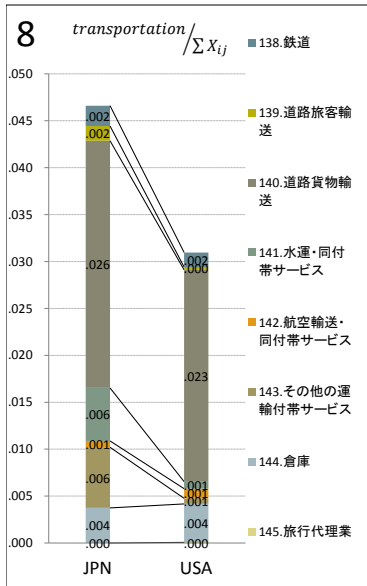
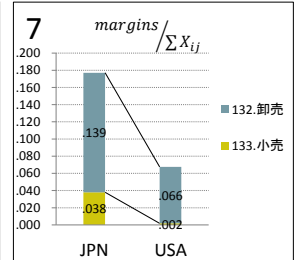
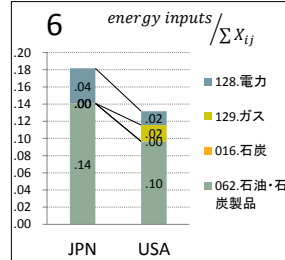
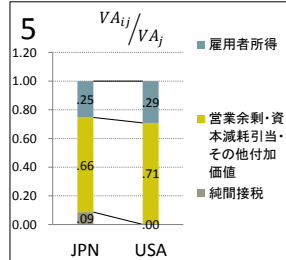
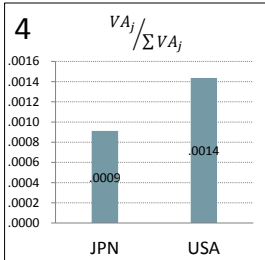
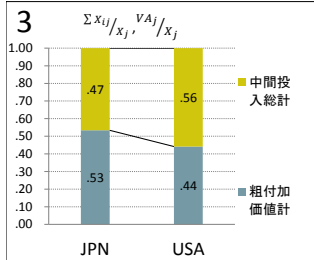
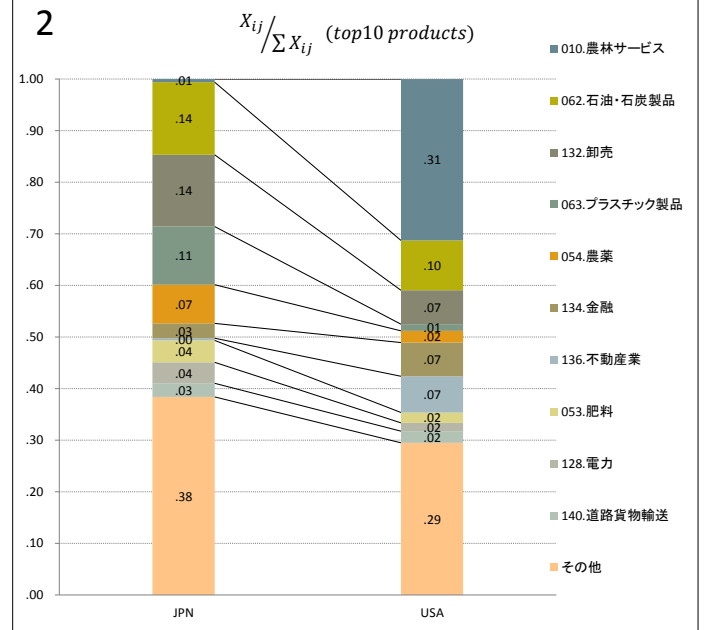
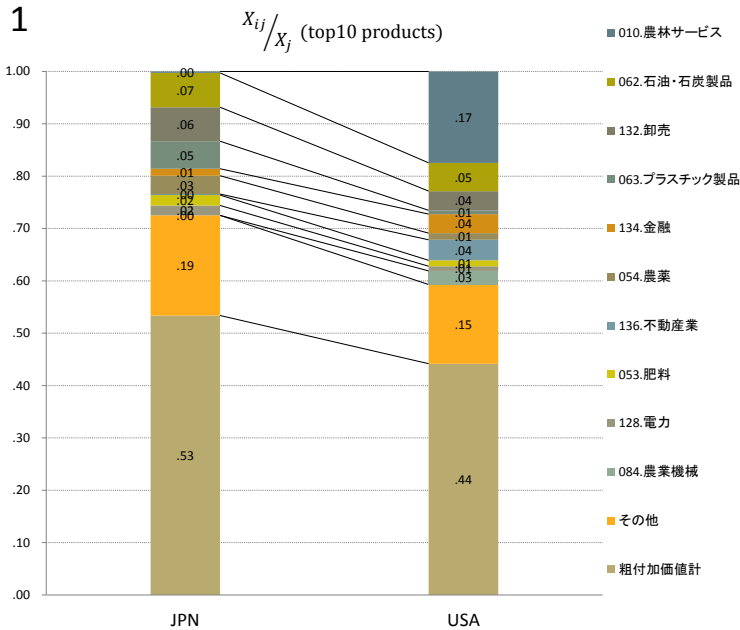
類型 コメント

Input

006

その他の非食用作物

Other non-edible crops

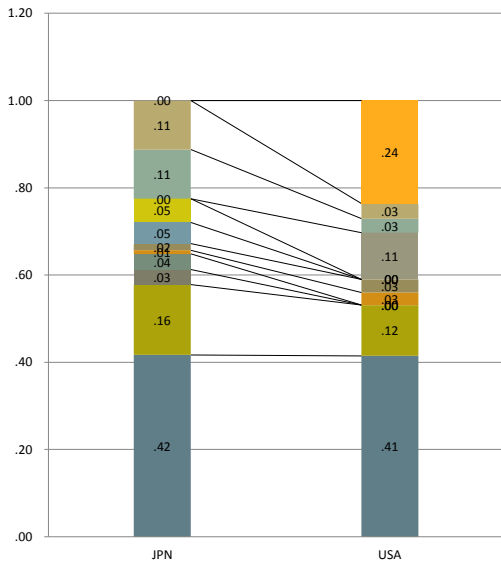
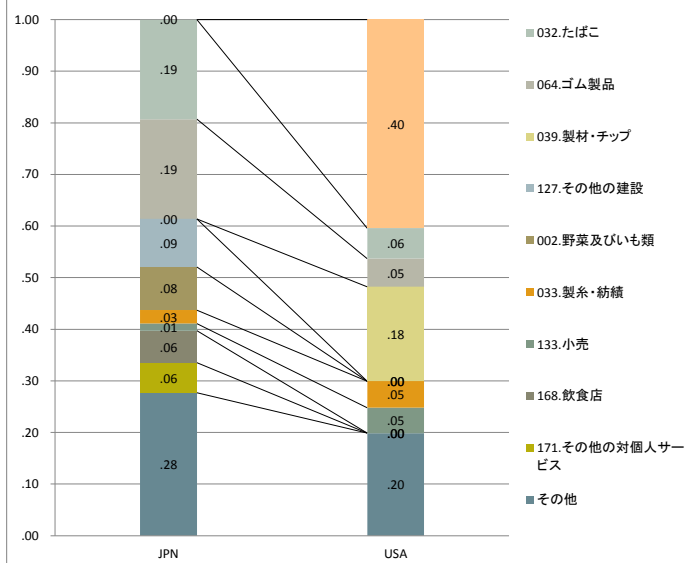
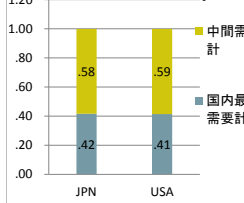
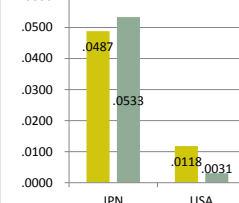
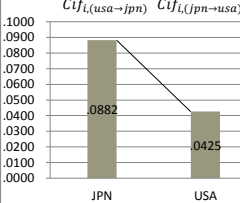
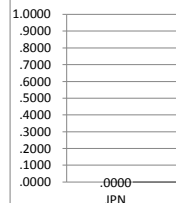
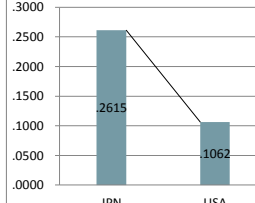
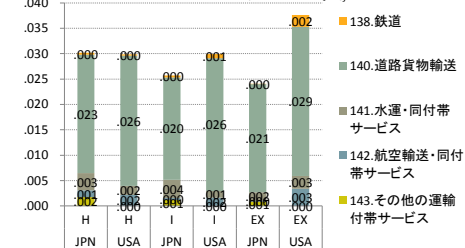
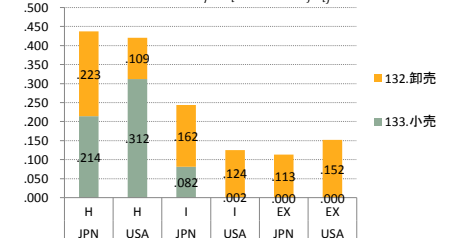
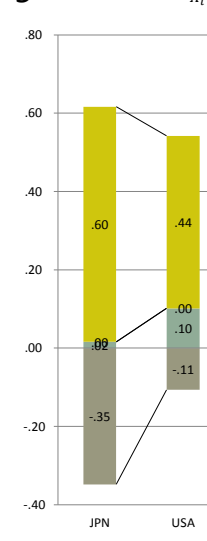
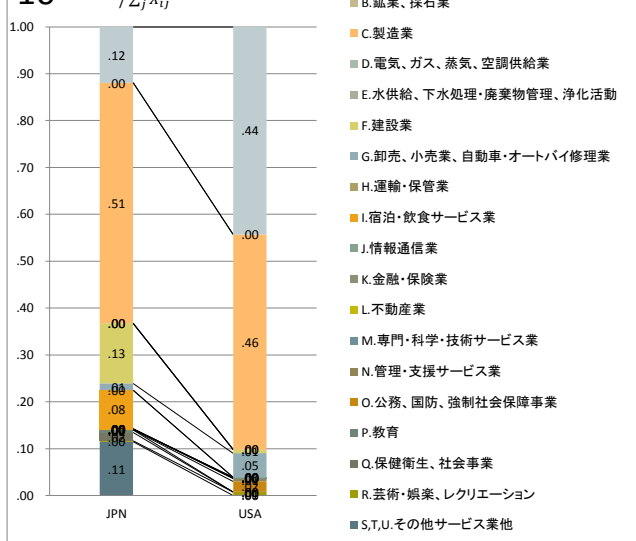


類型 コメント

006

その他の非食用作物

Other non-edible crops

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i} / \frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

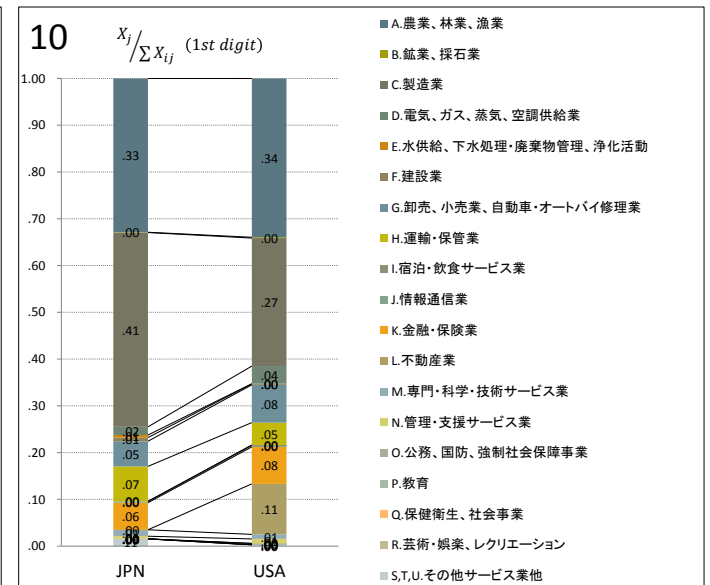
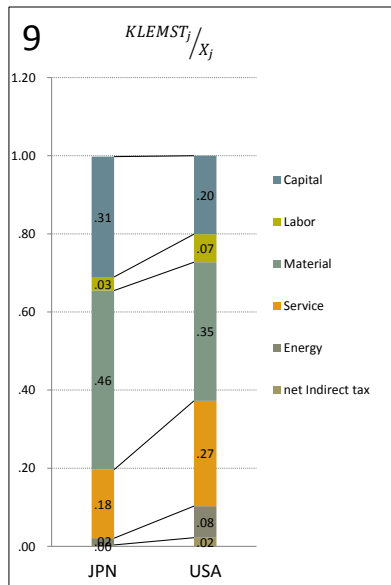
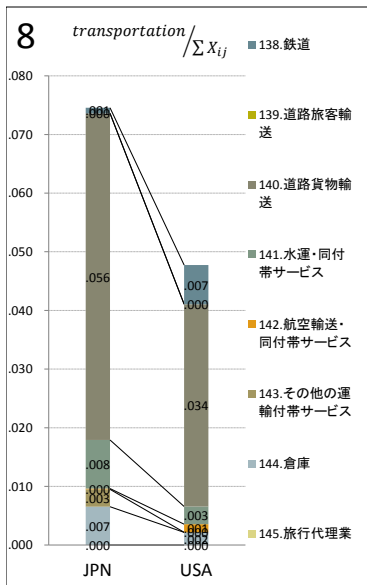
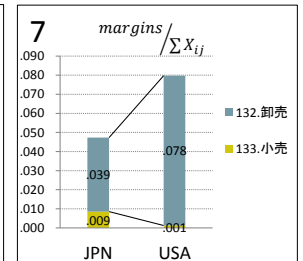
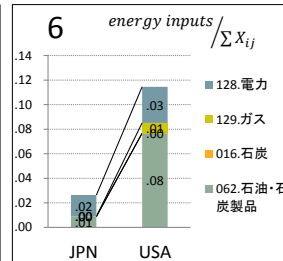
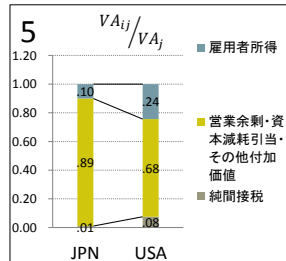
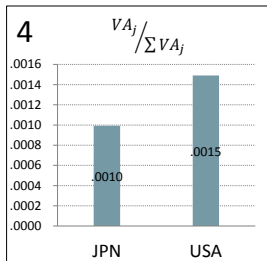
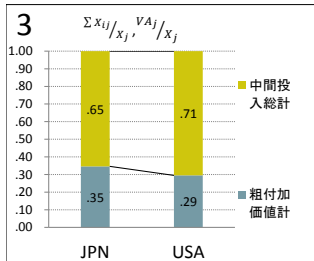
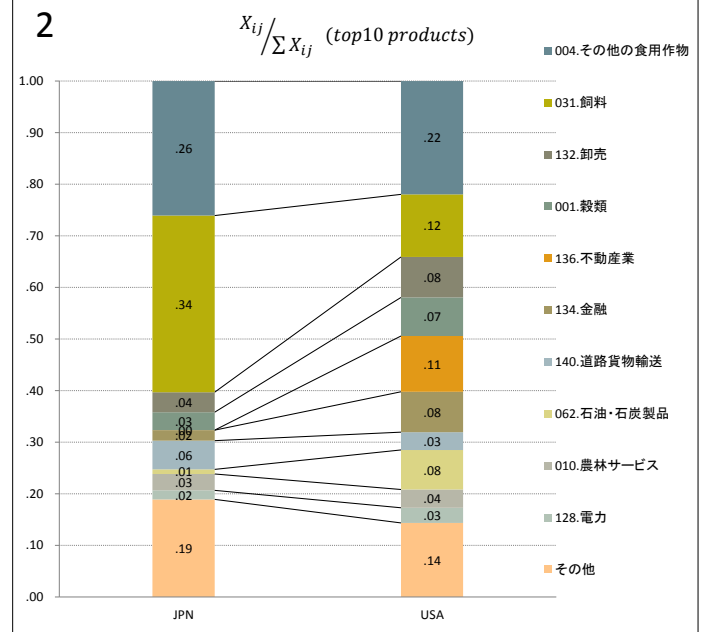
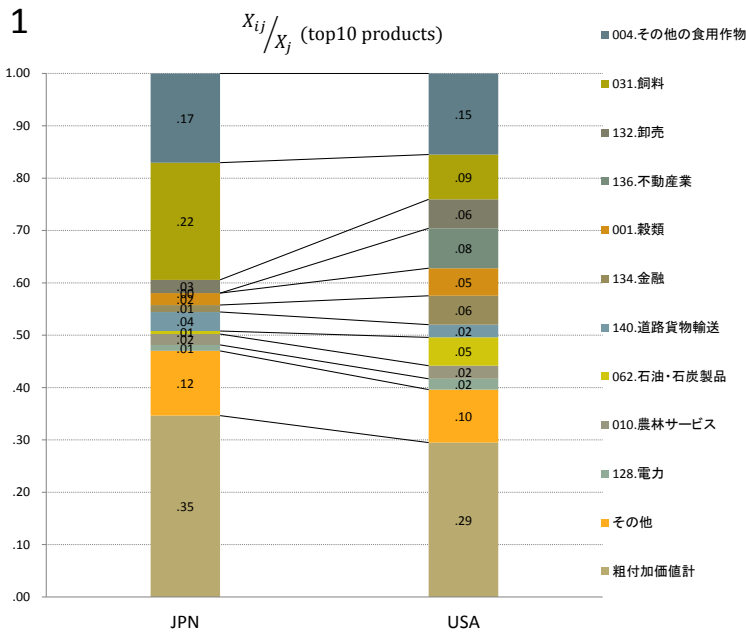
類型 コメント

Input

007

畜産(牛)

Livestock raising and sericulture (cattle)



類型 コメント

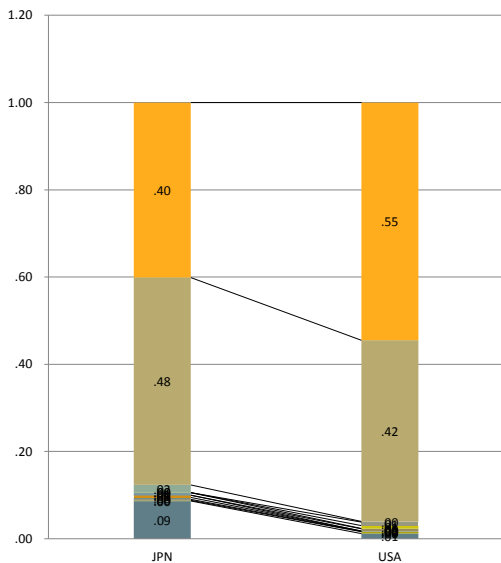
Output

007

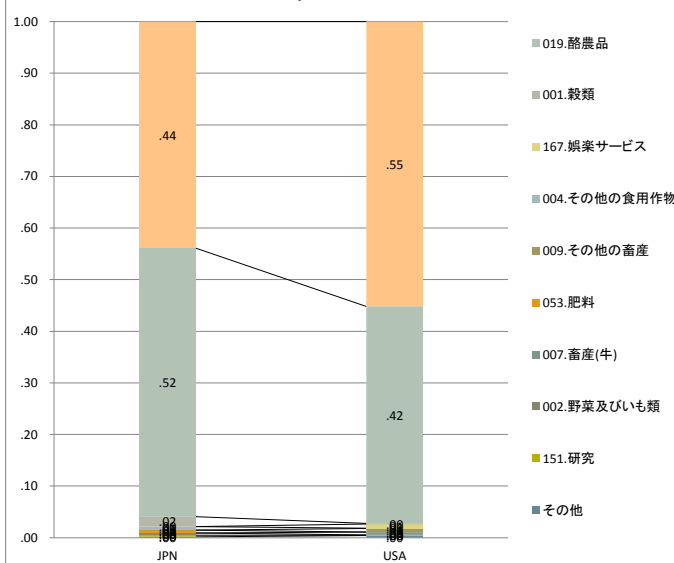
畜産(牛)

Livestock raising and sericulture (cattle)

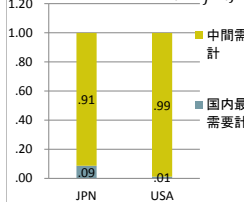
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



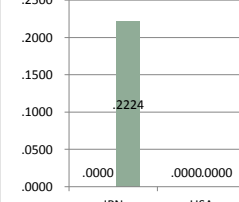
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



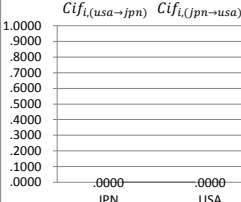
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



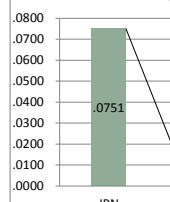
4 $\frac{tariff_i}{(C_i + tariff_i)}$



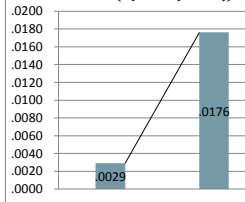
5 $\frac{Freight Insurance_i}{C_i(f_i(usa \rightarrow jpn))}$



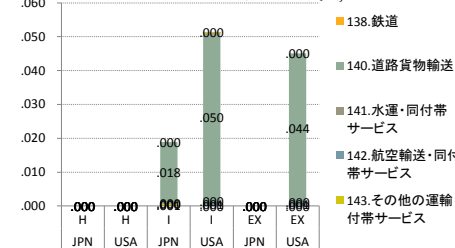
6 $\frac{I_i}{X_i}$



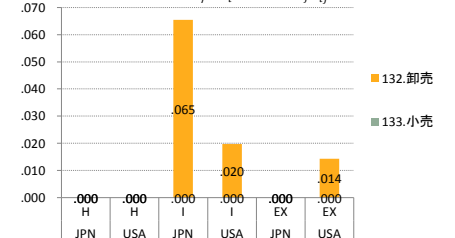
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



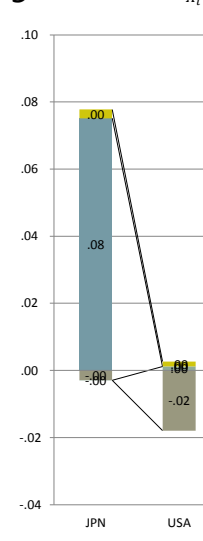
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



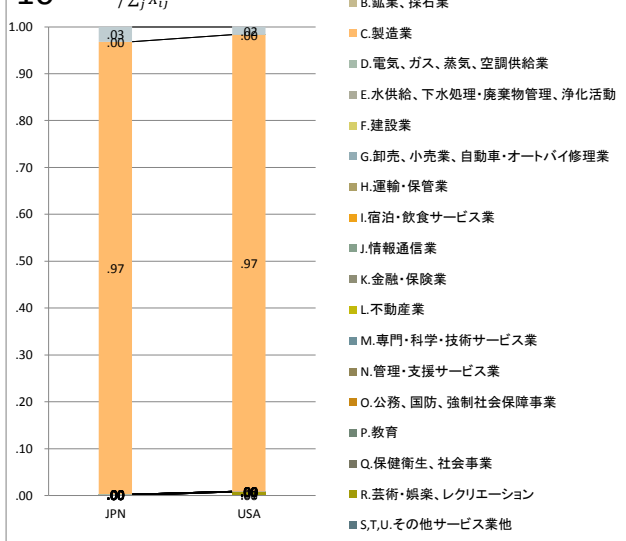
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



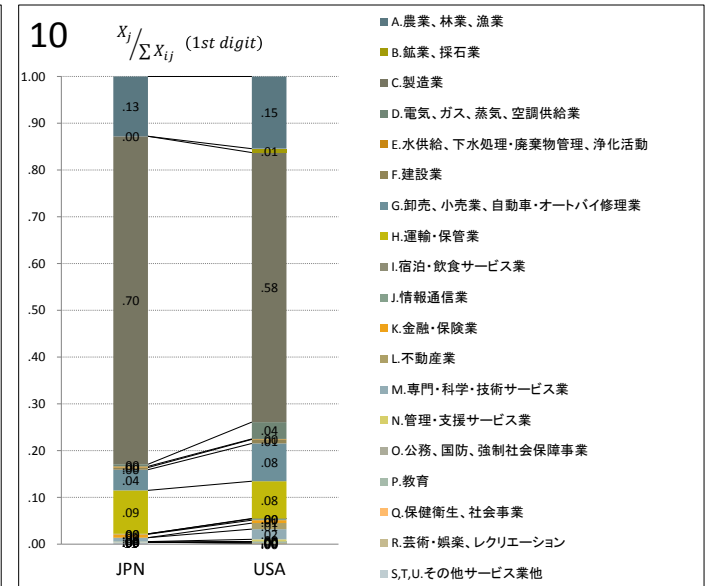
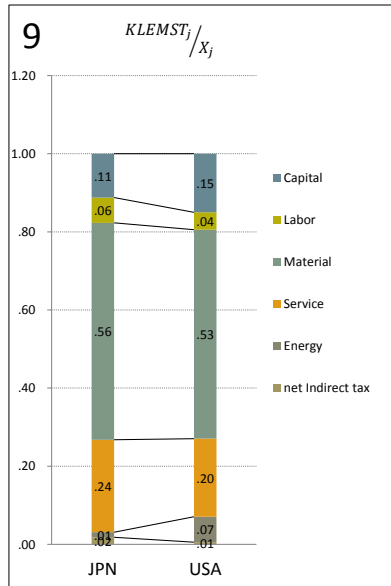
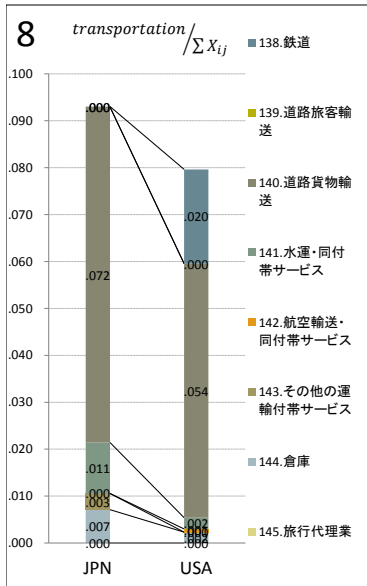
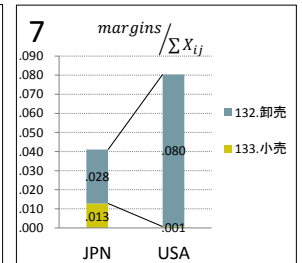
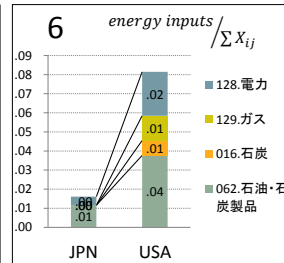
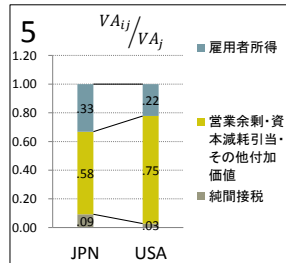
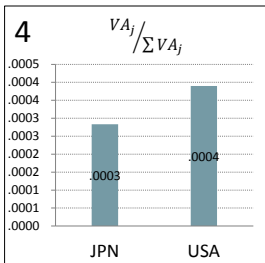
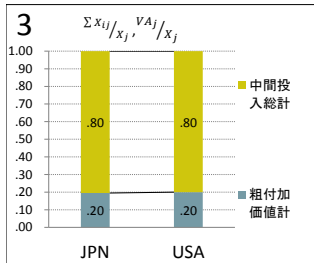
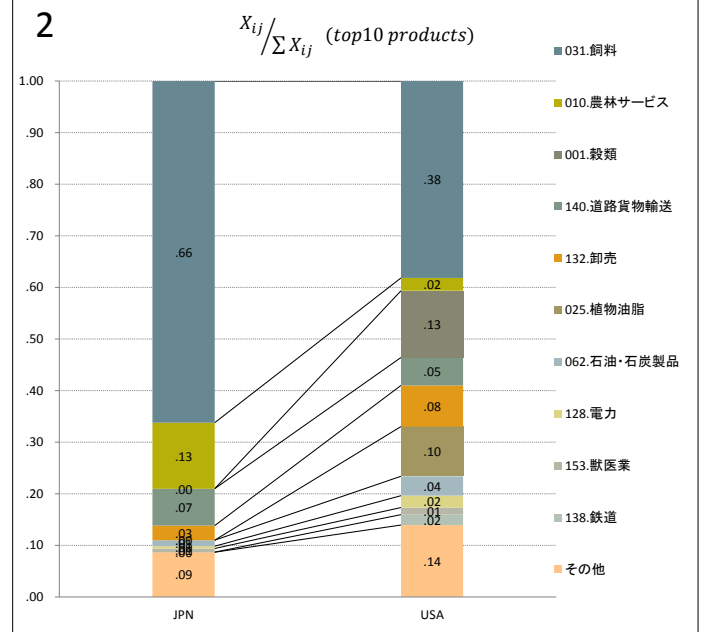
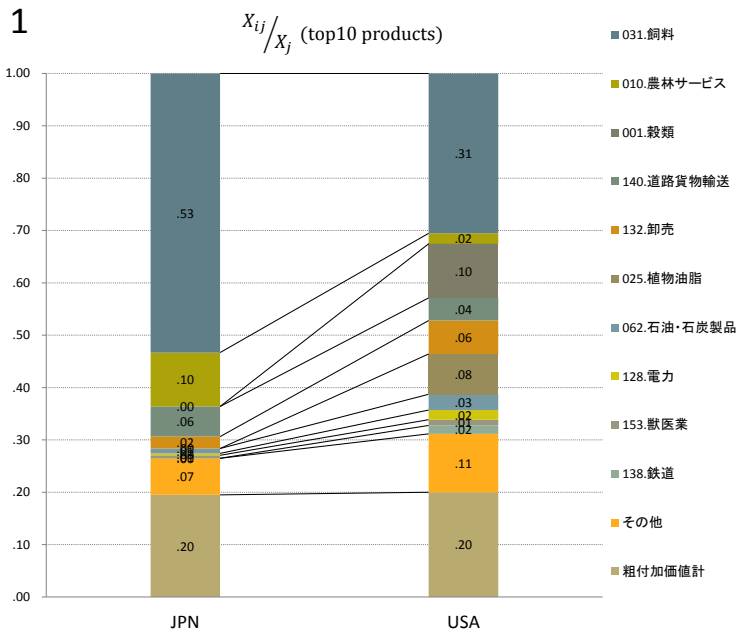
類型 コメント

Input

008

養鶏

Poultry farming



類型 コメント

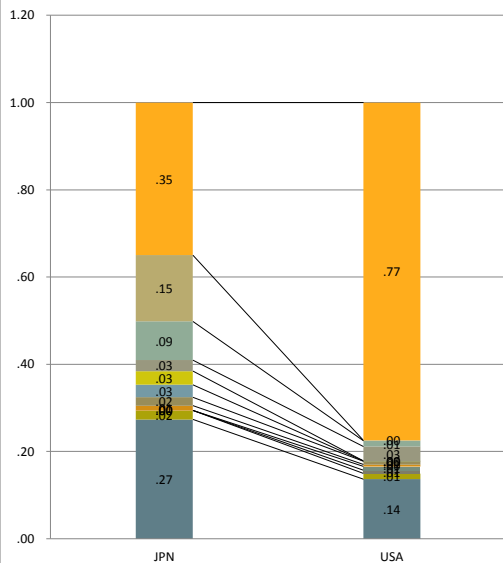
Output

008

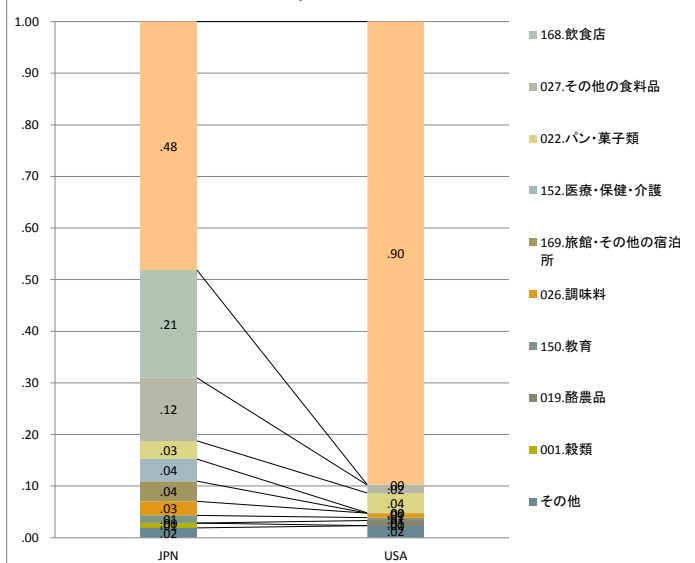
養鶏

Poultry farming

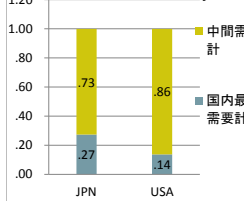
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



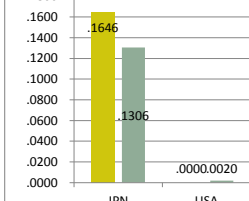
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



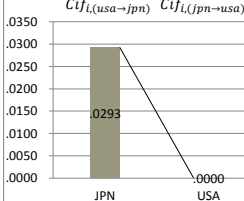
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



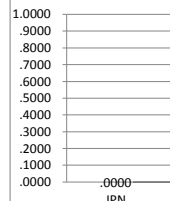
4 $\frac{tariff_i}{(C_i + tariff_i)}$



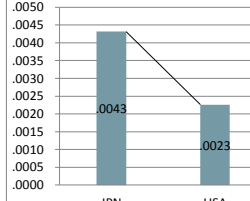
5 $\frac{Freight Insurance_i}{C_{if}(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_{if}(jpn \rightarrow usa)}$



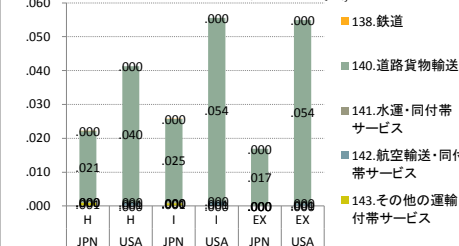
6 $\frac{I_i}{X_i}$



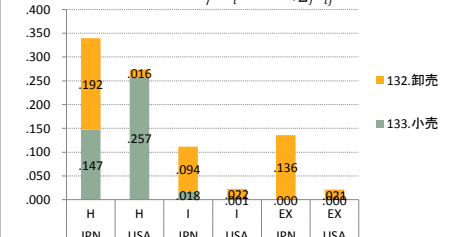
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



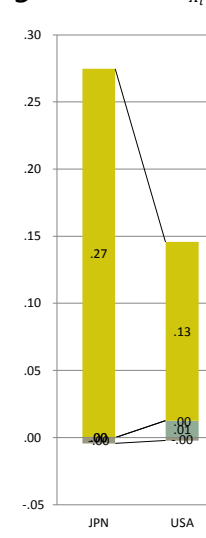
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



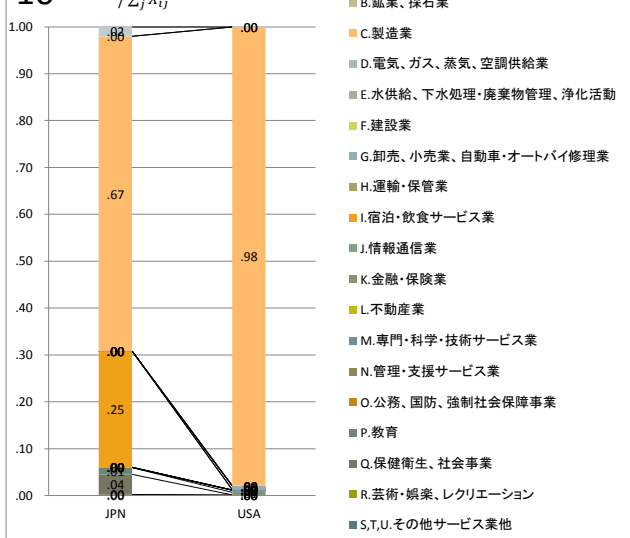
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



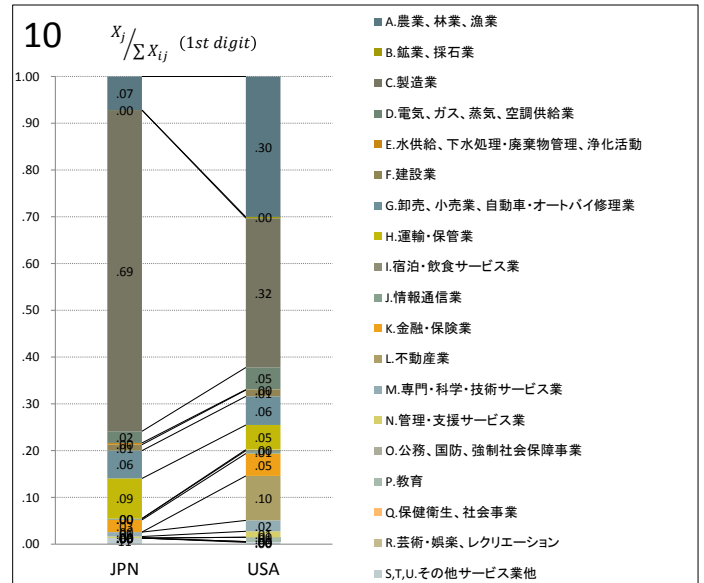
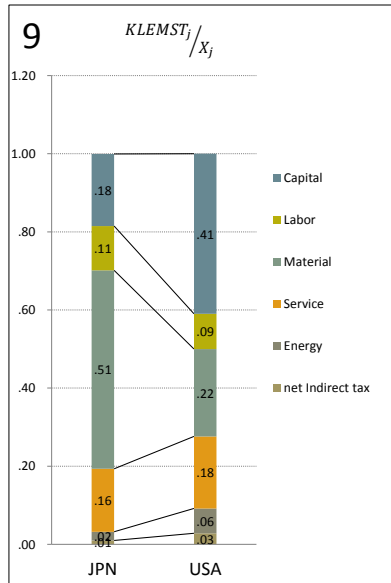
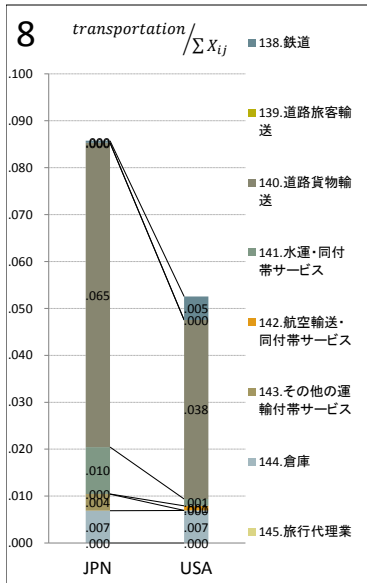
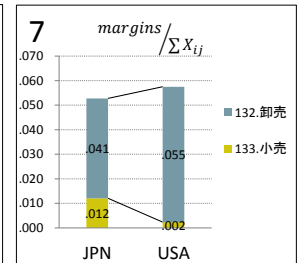
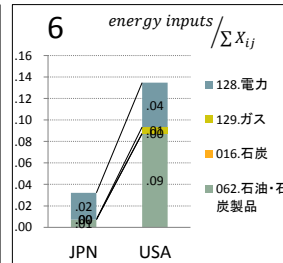
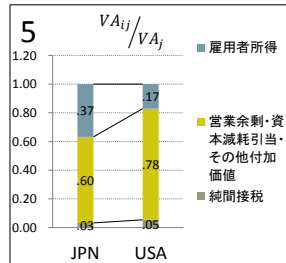
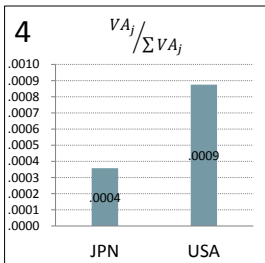
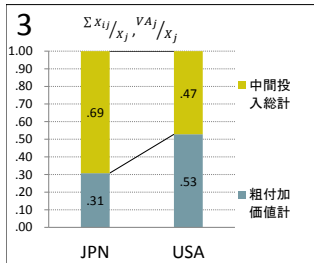
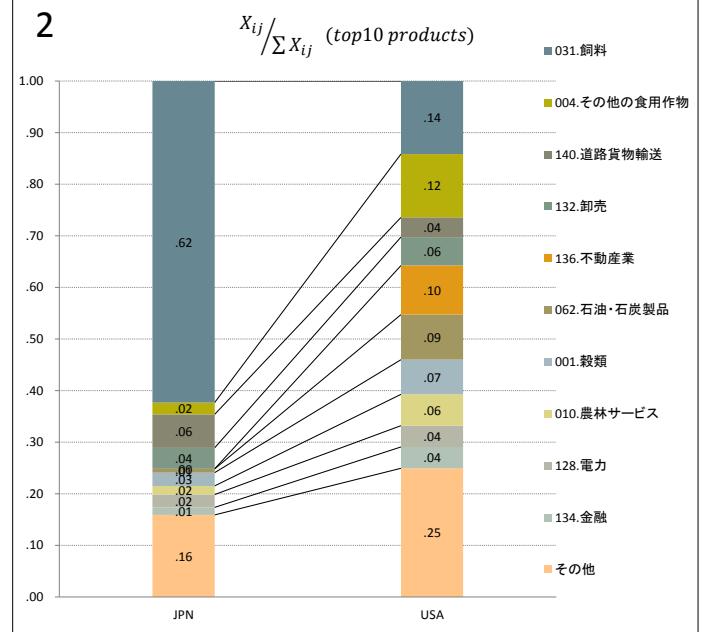
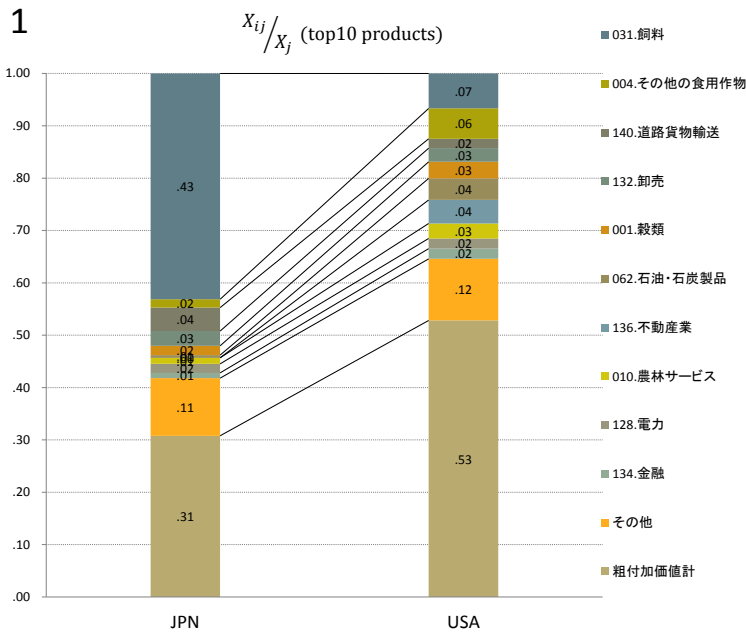
類型 コメント

Input

009

その他の畜産

Other livestock raising and sericulture



類型 コメント

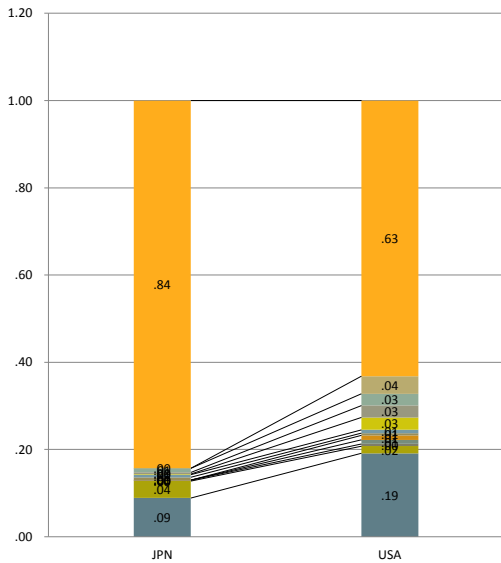
Output

009

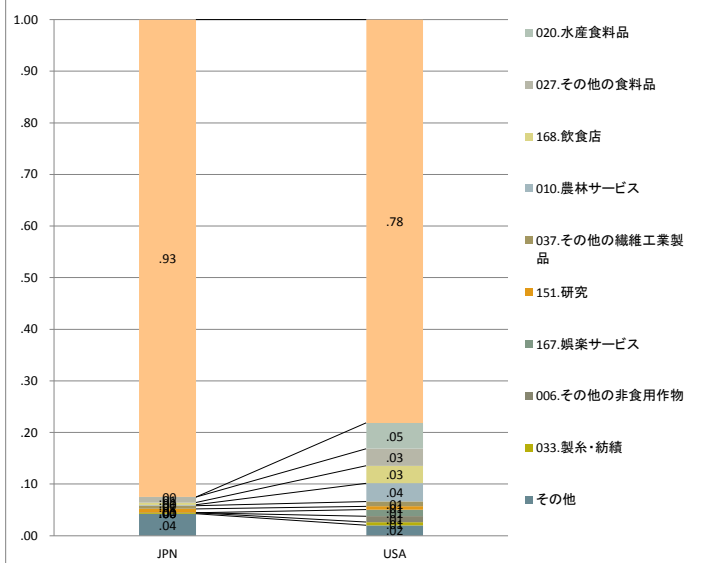
その他の畜産

Other livestock raising and sericulture

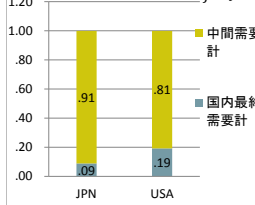
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



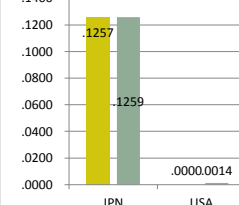
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



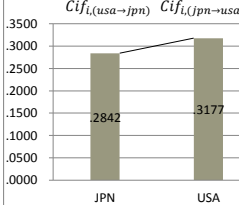
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



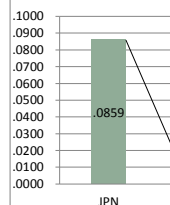
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



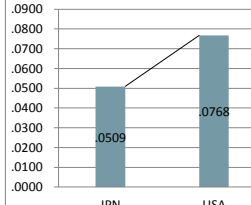
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



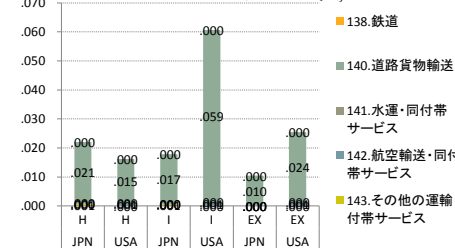
6 $\frac{I_i}{X_i}$



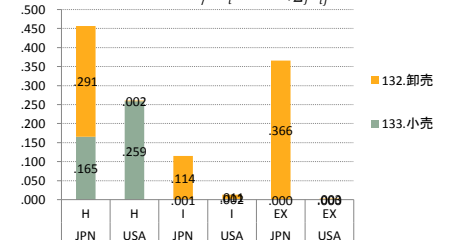
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



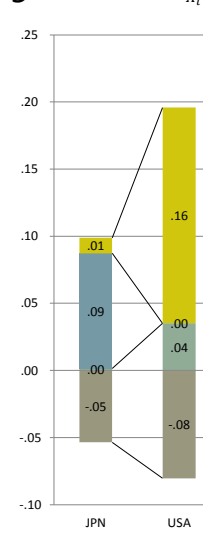
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



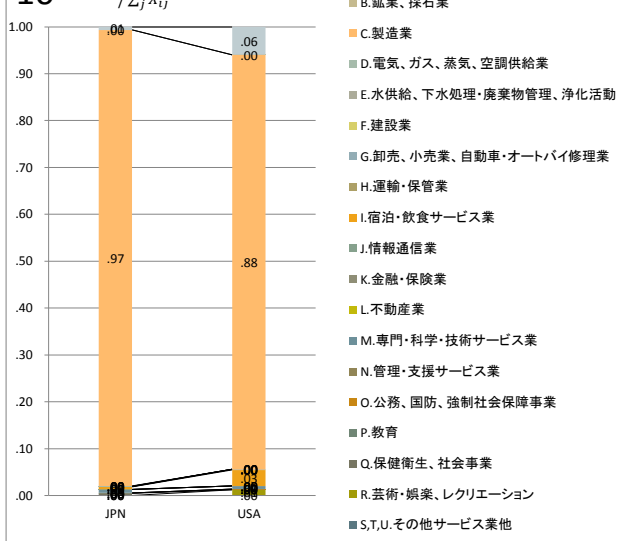
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



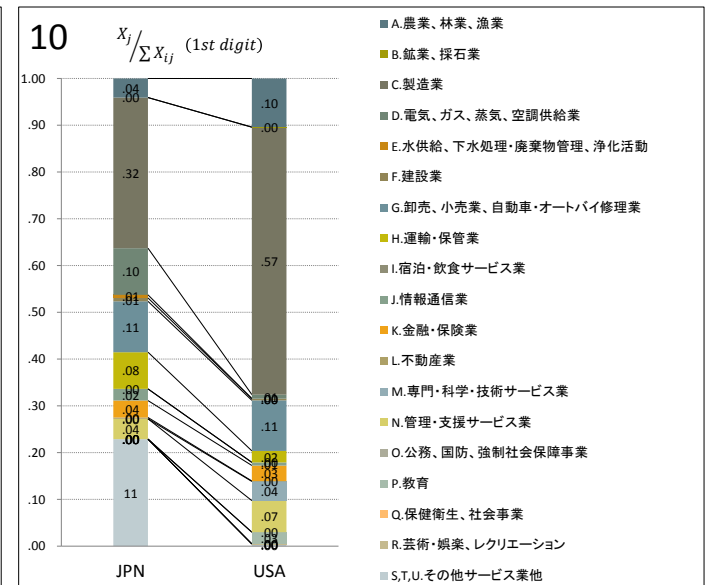
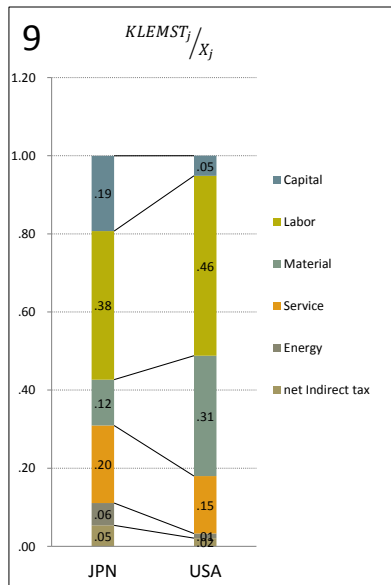
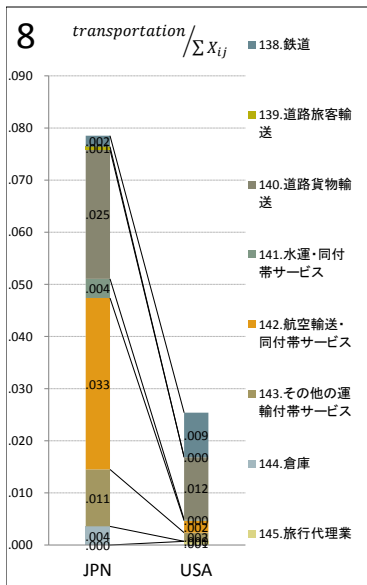
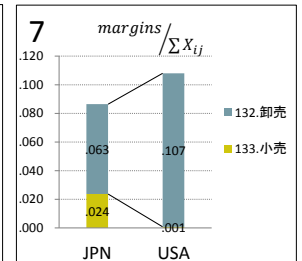
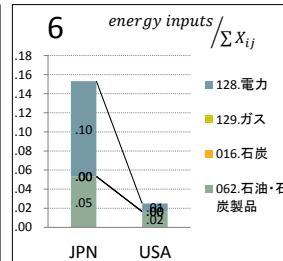
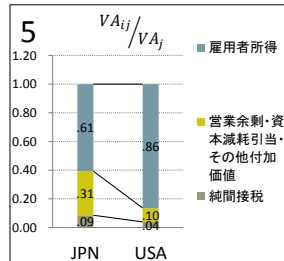
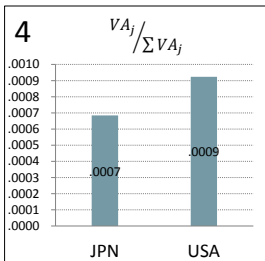
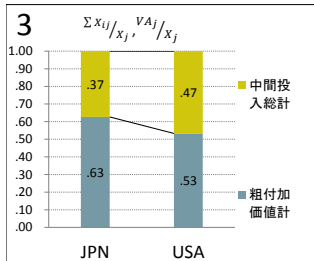
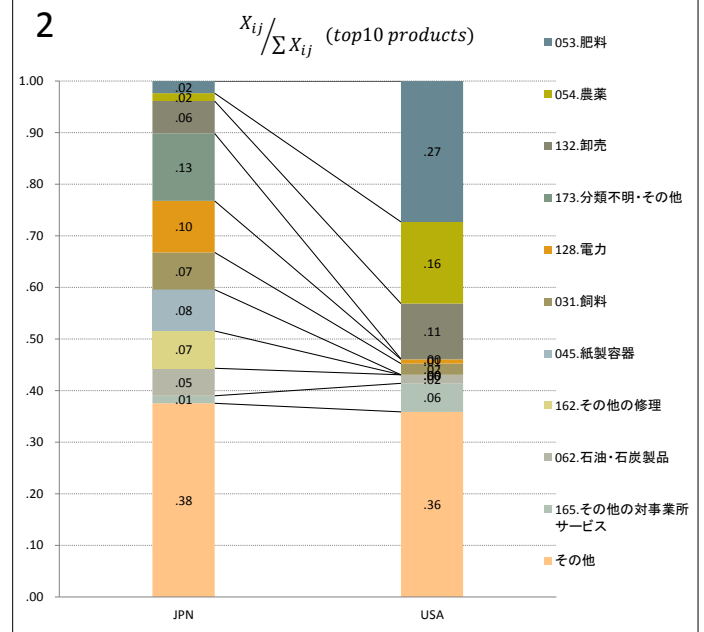
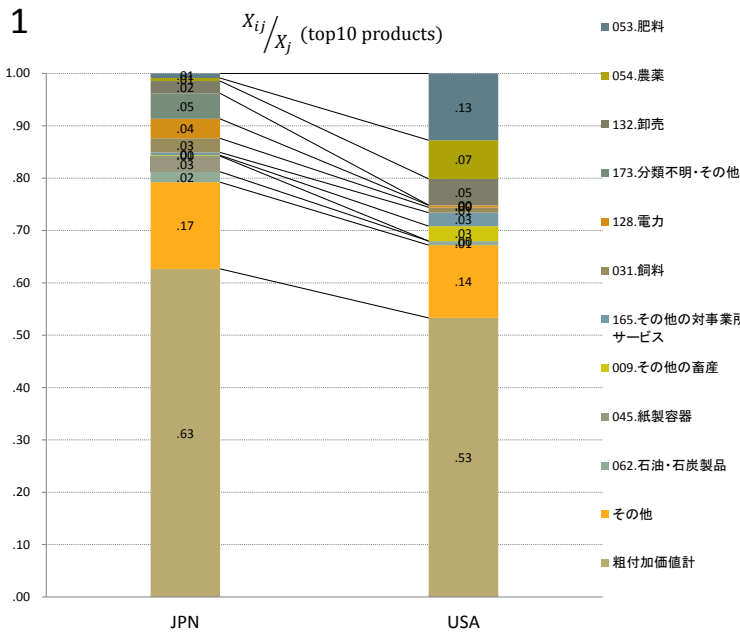
類型 コメント

Input

010

農林サービス

Agricultural, forestry services



類型	コメント

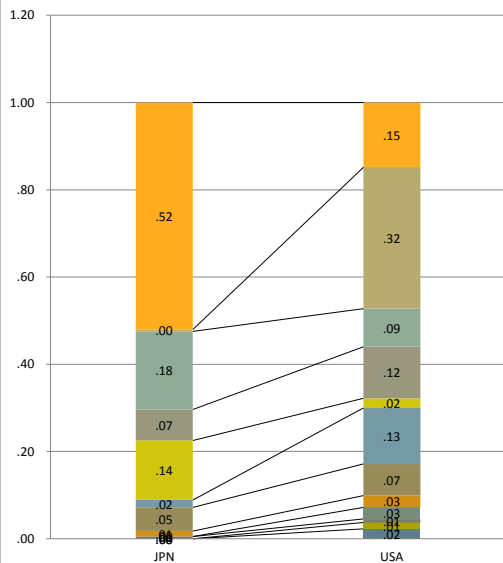
Output

010

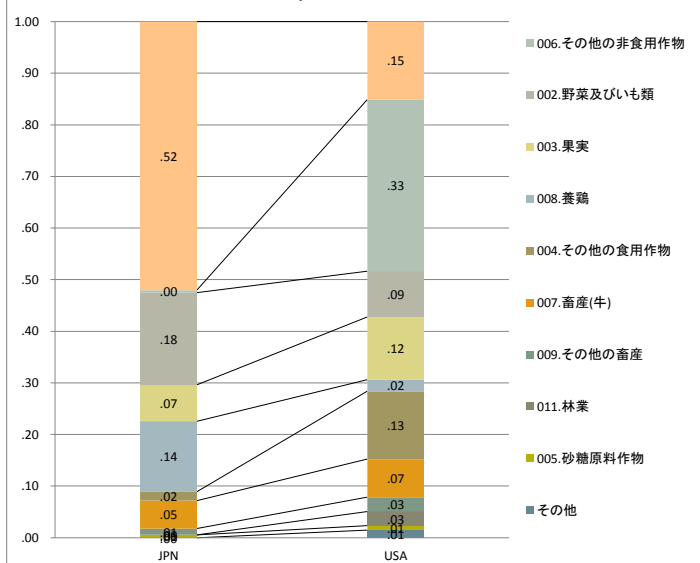
農林サービス

Agricultural, forestry services

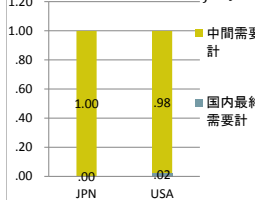
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



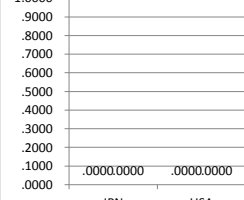
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



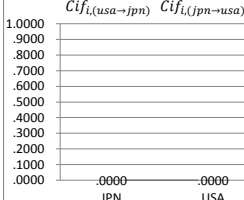
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



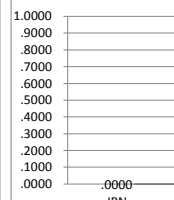
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



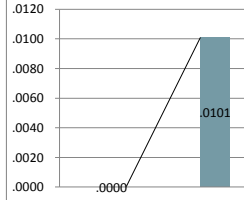
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$



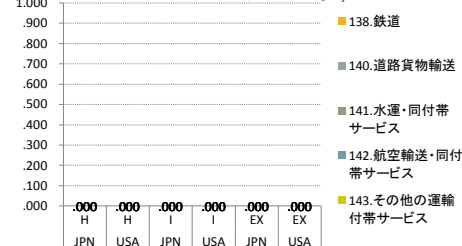
6 $\frac{I_i}{X_i}$



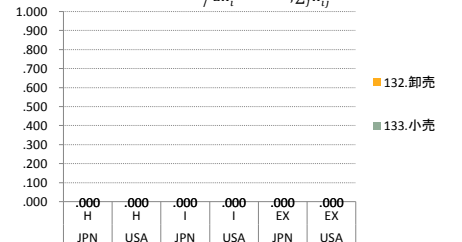
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



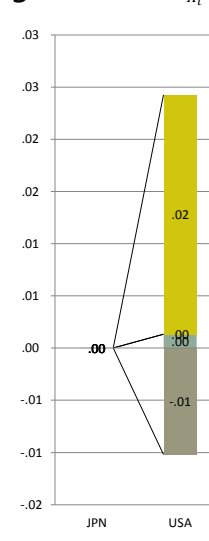
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



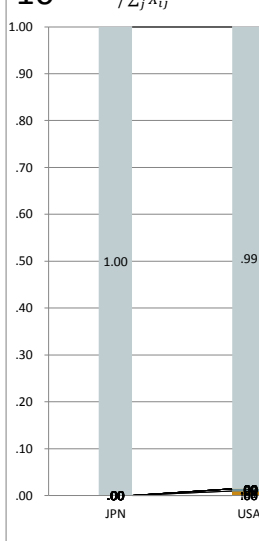
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

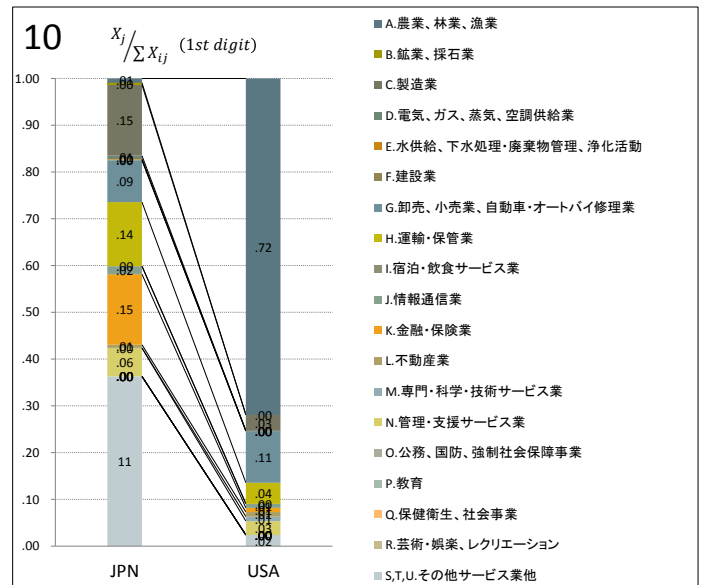
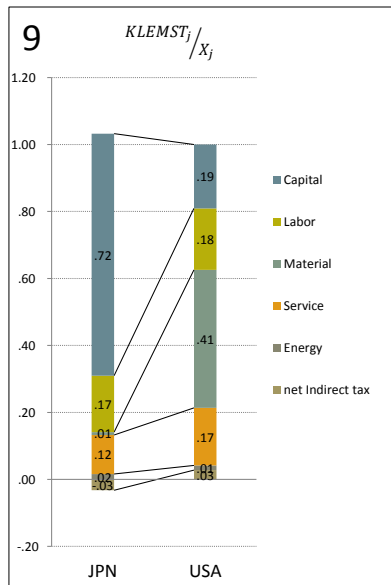
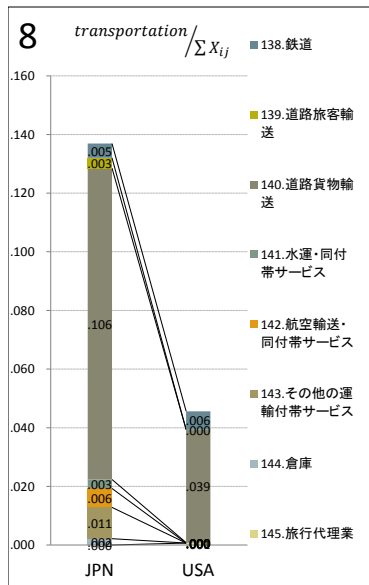
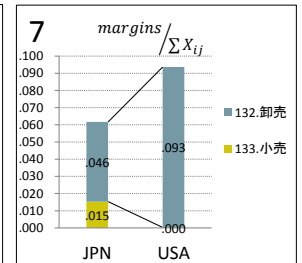
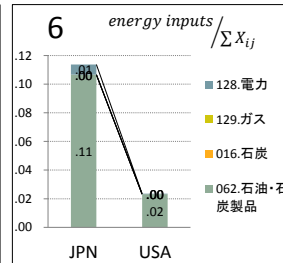
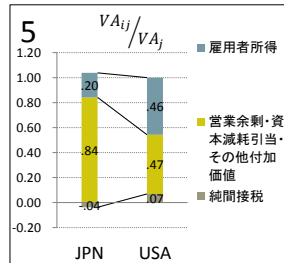
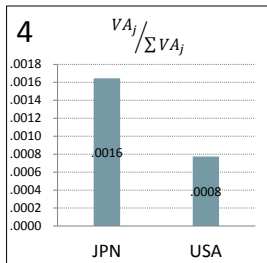
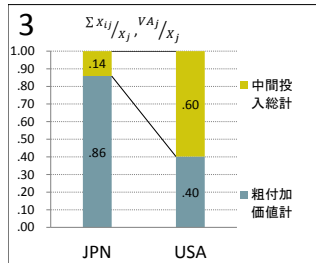
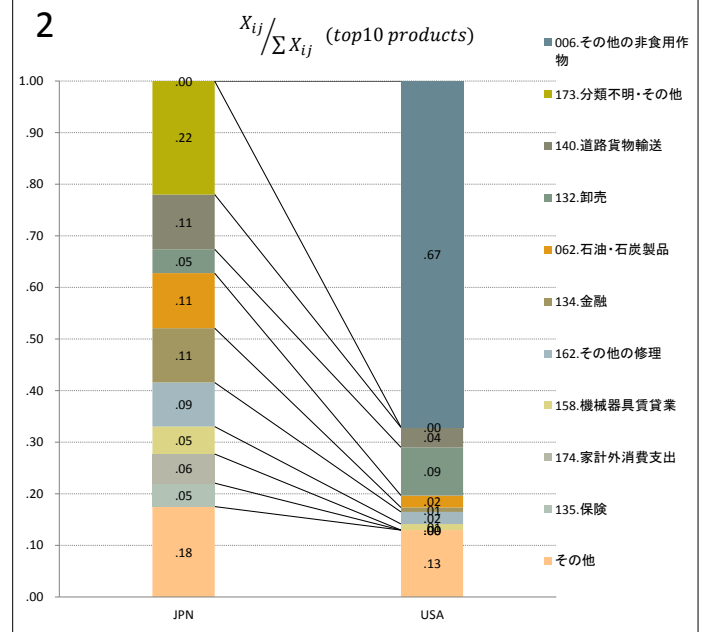
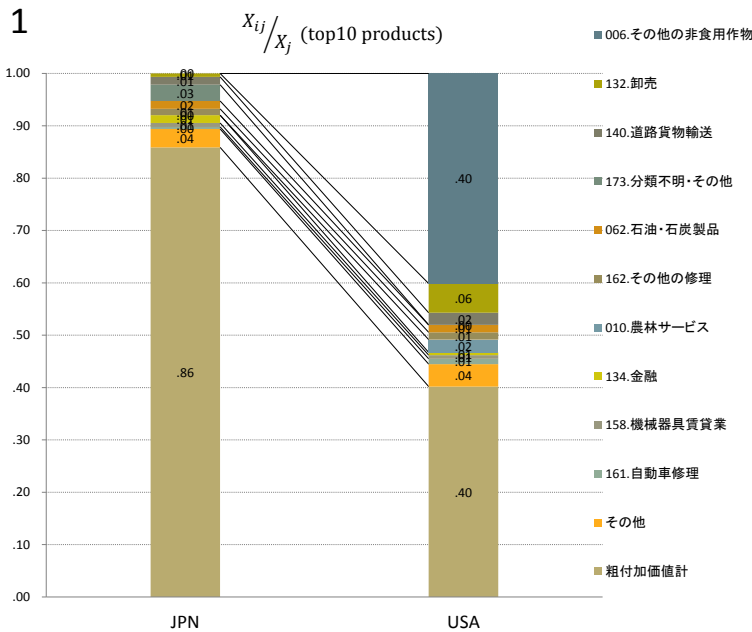
類型 コメント

Input

011

林業

Forestry



類型 コメント

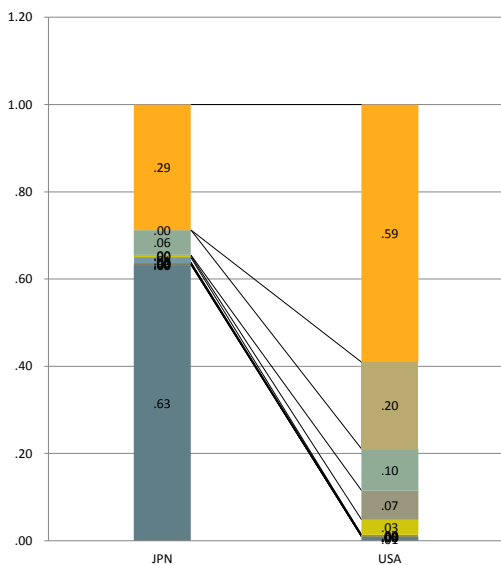
Output

011

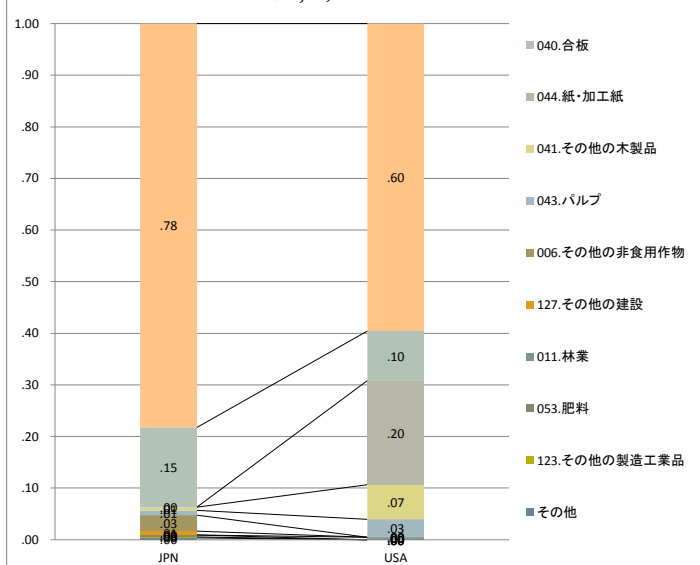
林業

Forestry

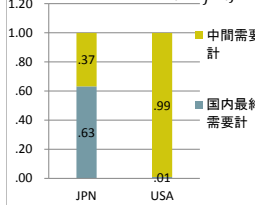
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



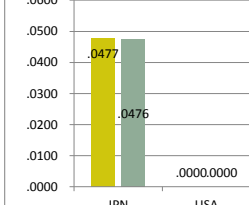
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



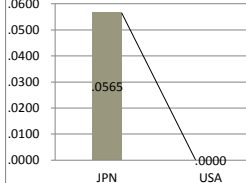
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



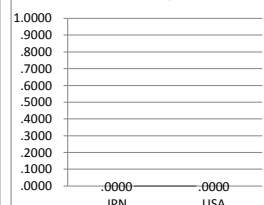
4 $\frac{tariff_i}{(C_i + tariff_i)}$



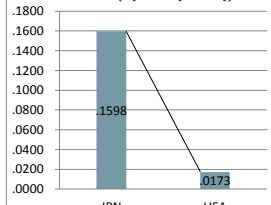
5 $\frac{Freight\ Insurance_i}{C_i (usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{C_i (jpn \rightarrow usa)}$



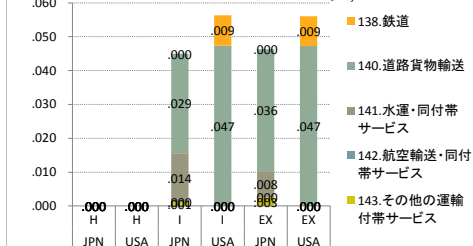
6 $\frac{I_i}{X_i}$



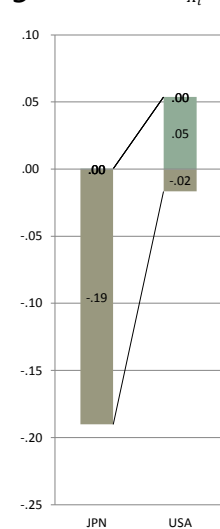
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



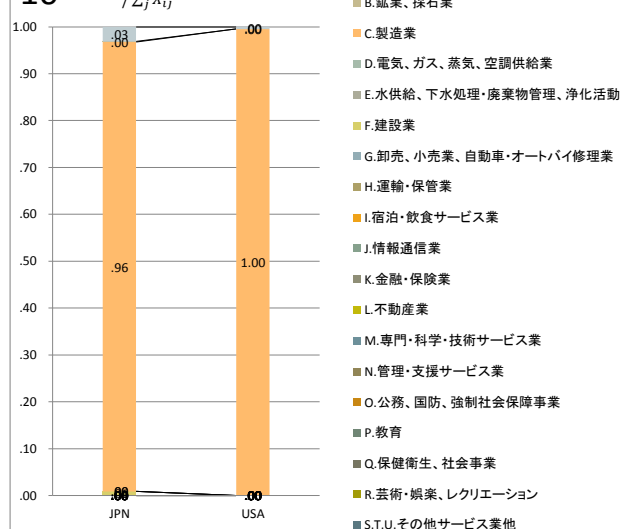
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



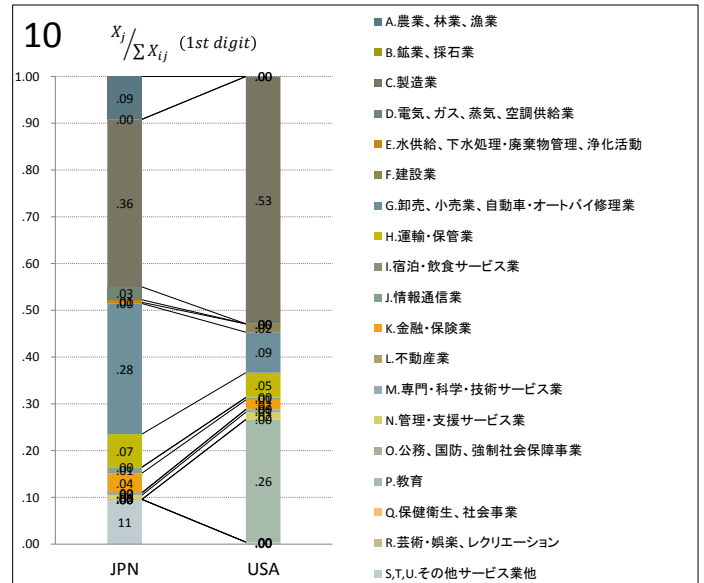
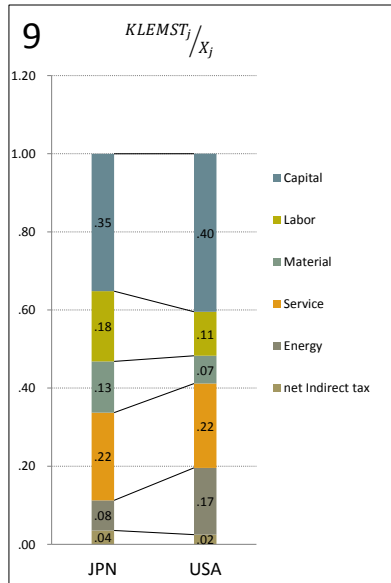
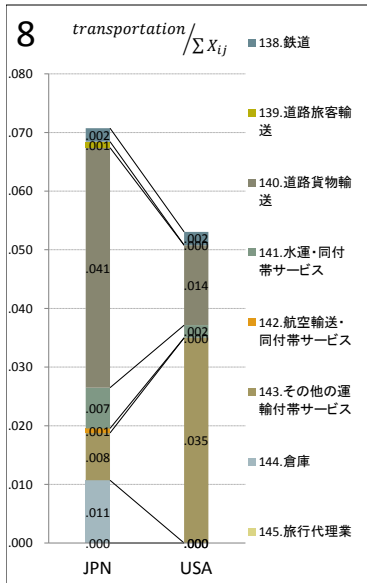
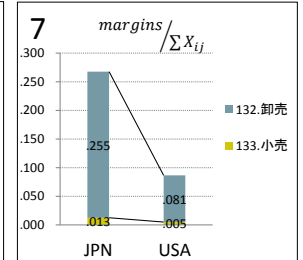
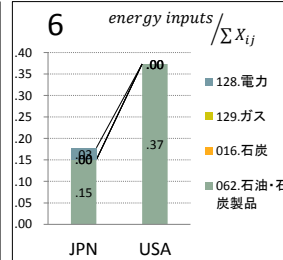
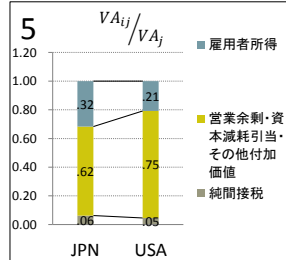
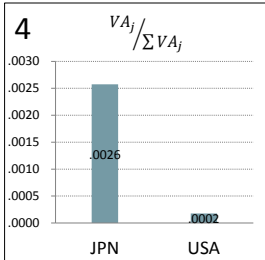
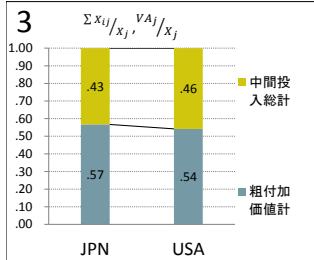
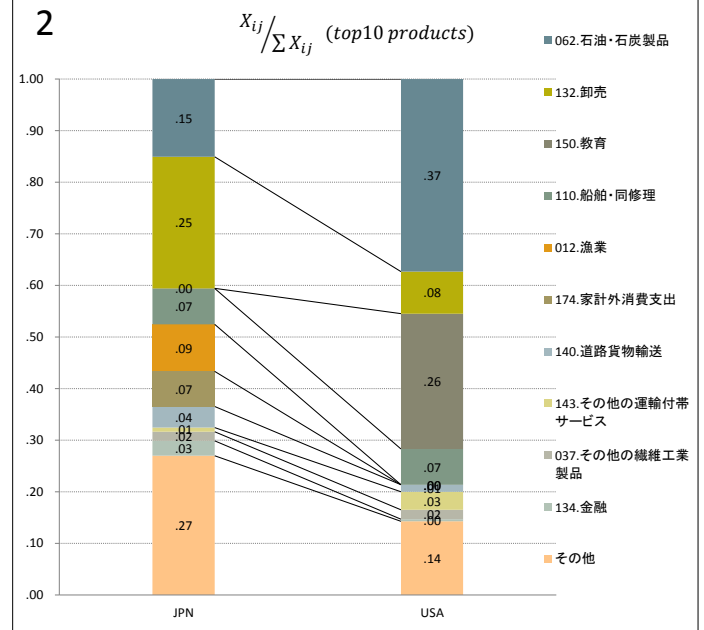
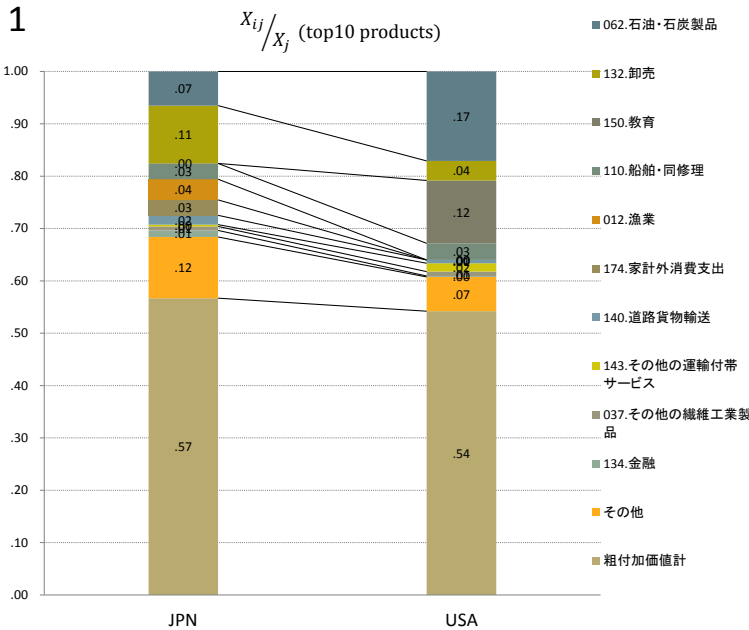
類型 コメント

Input

012

漁業

Fishing



類型 コメント

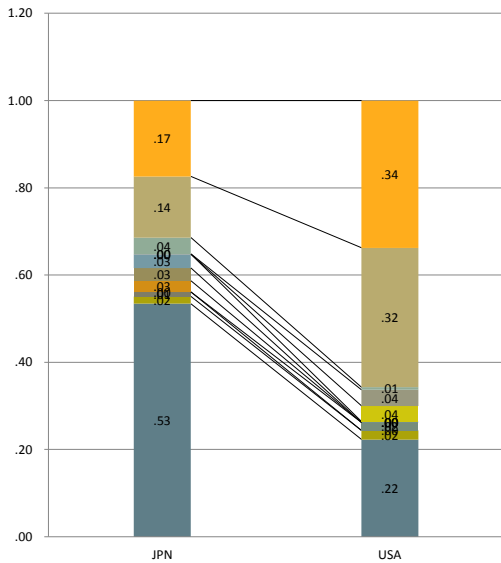
Output

012

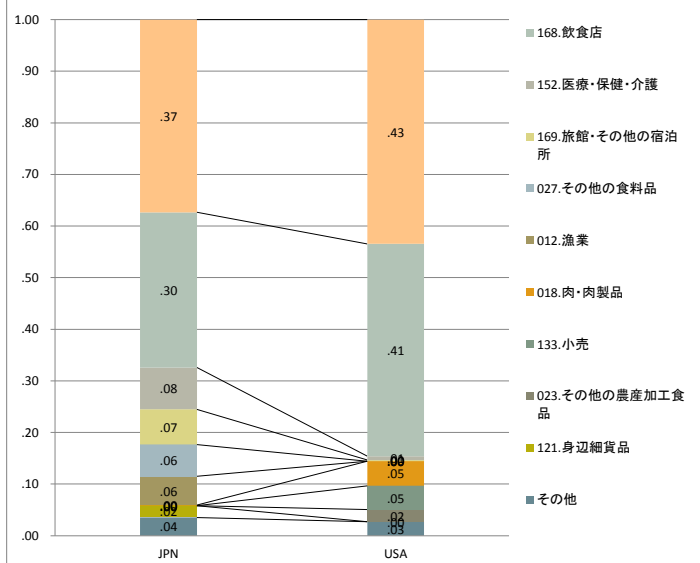
漁業

Fishing

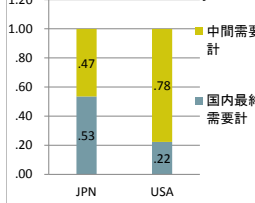
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



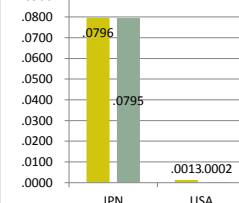
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



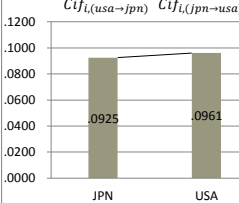
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



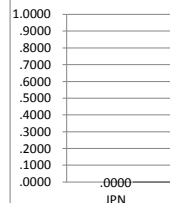
4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$



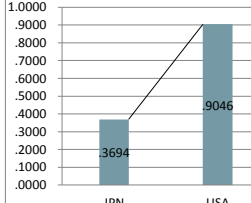
5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$



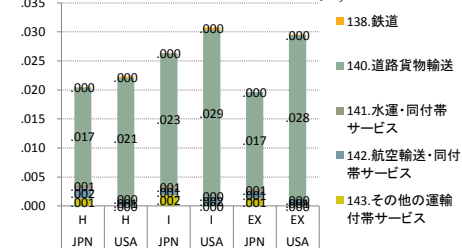
6 $\frac{I_i}{X_i}$



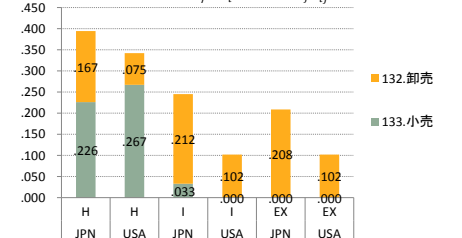
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



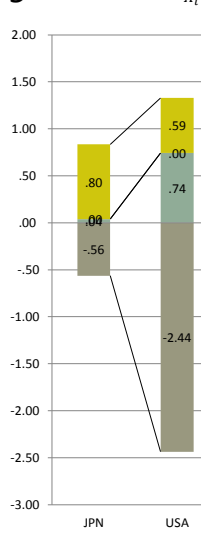
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



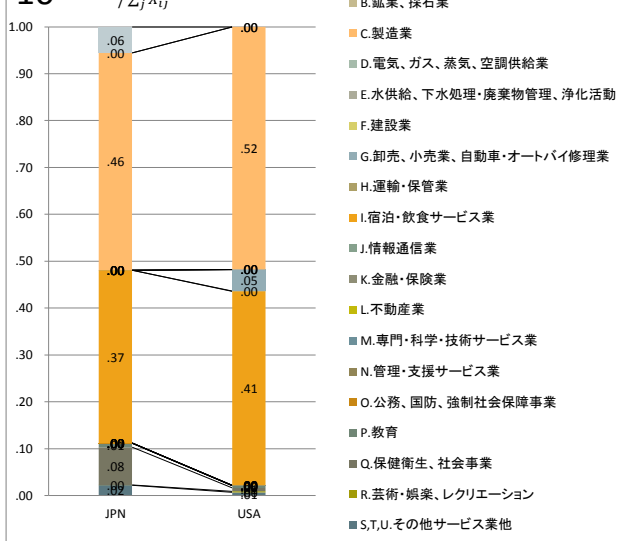
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



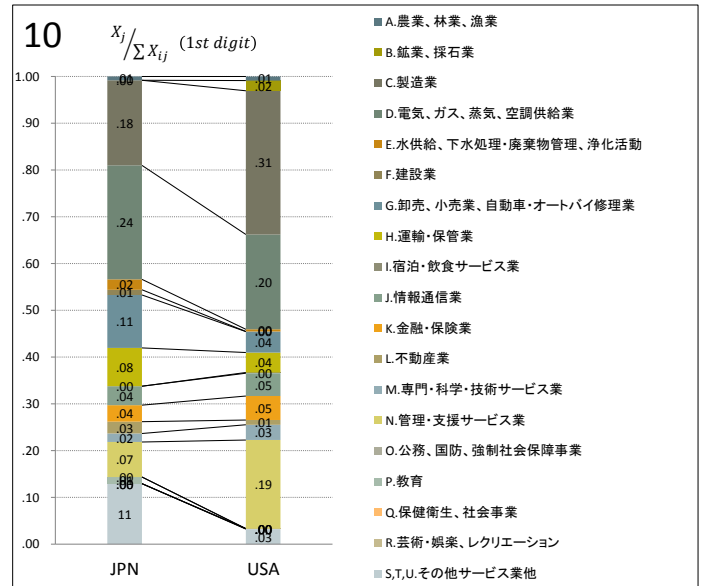
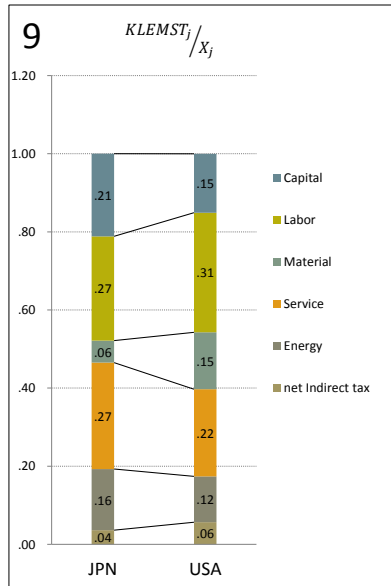
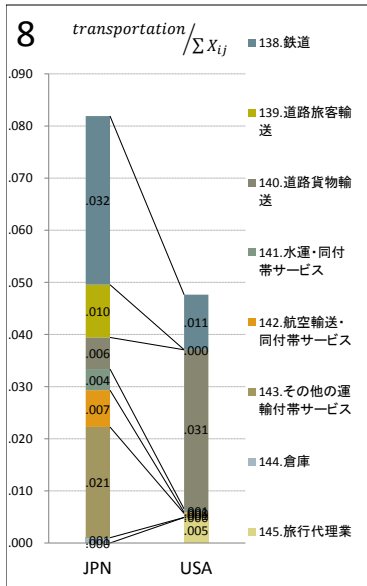
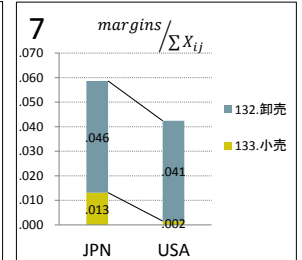
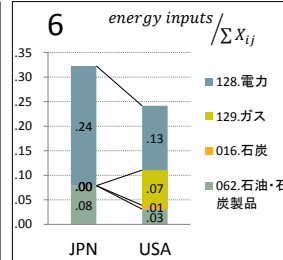
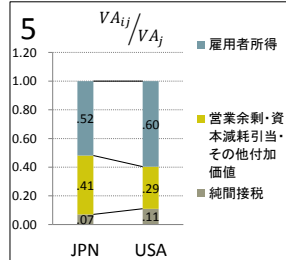
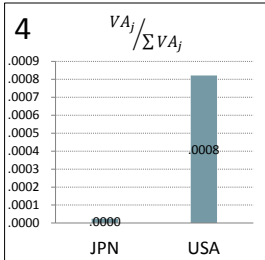
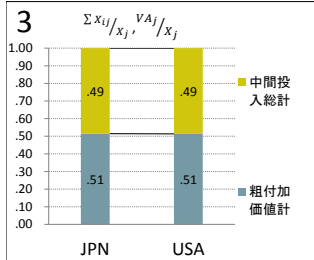
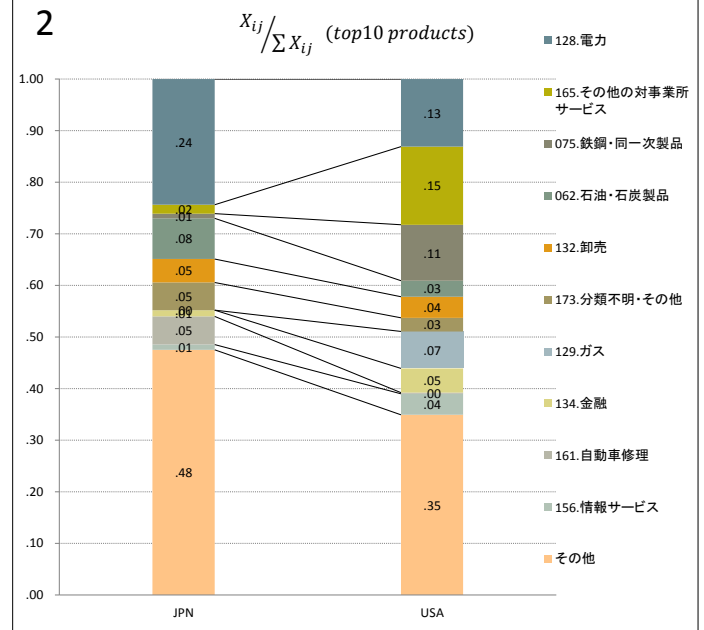
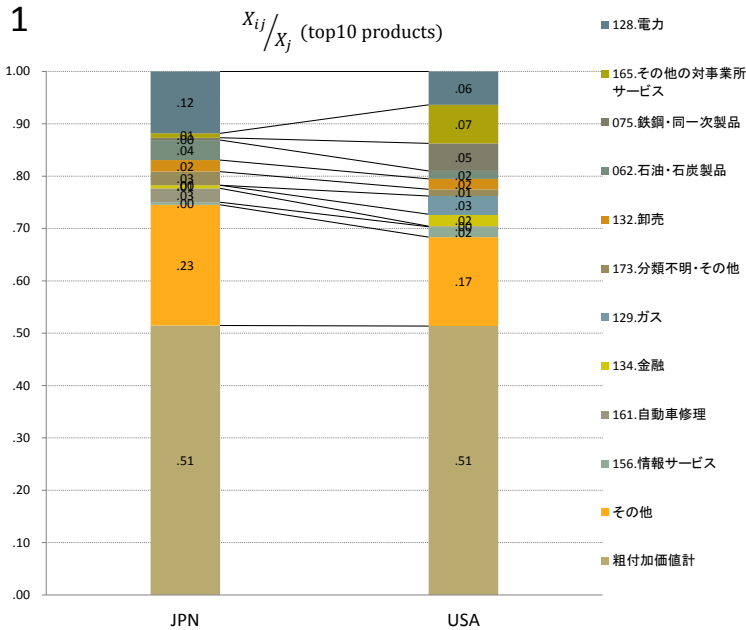
類型 コメント

Input

013

金属鉱物

Metal ores



類型 コメント

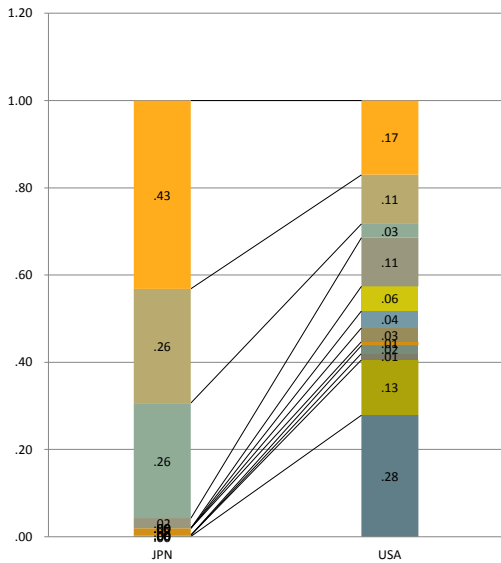
Output

013

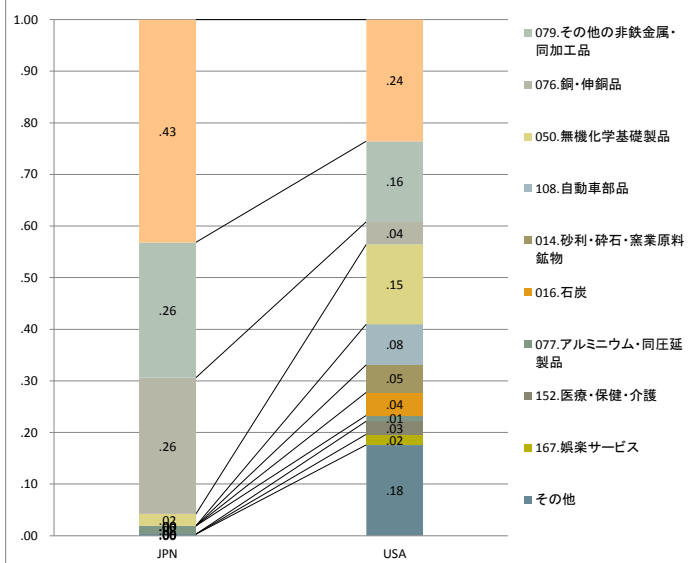
金属鉱物

Metal ores

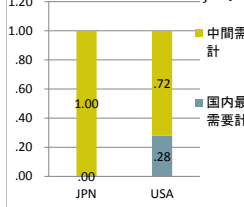
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



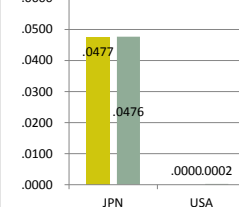
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



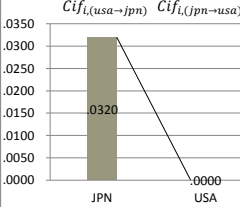
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



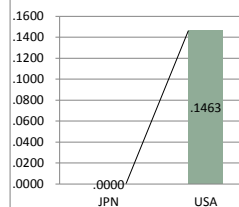
4 $\frac{tariff_i}{(C_i + tariff_i)}$



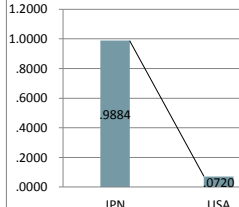
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$



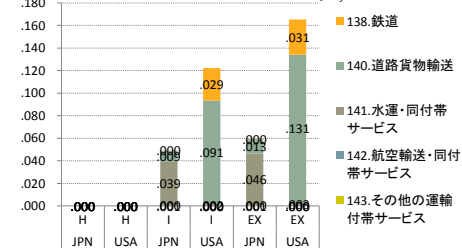
6 $\frac{I_i}{X_i}$



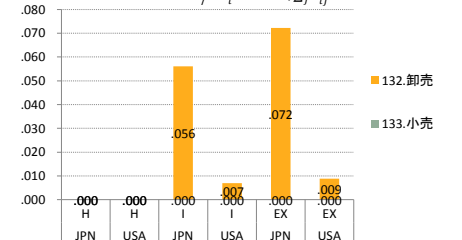
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



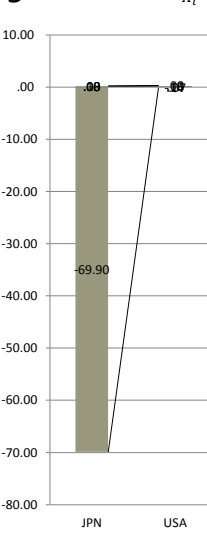
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



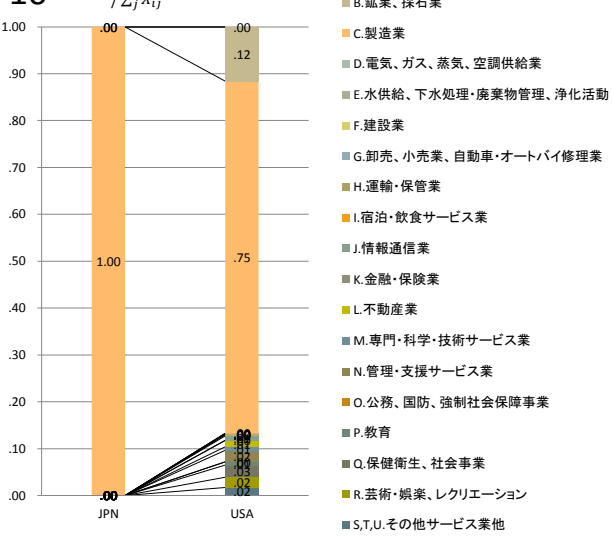
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



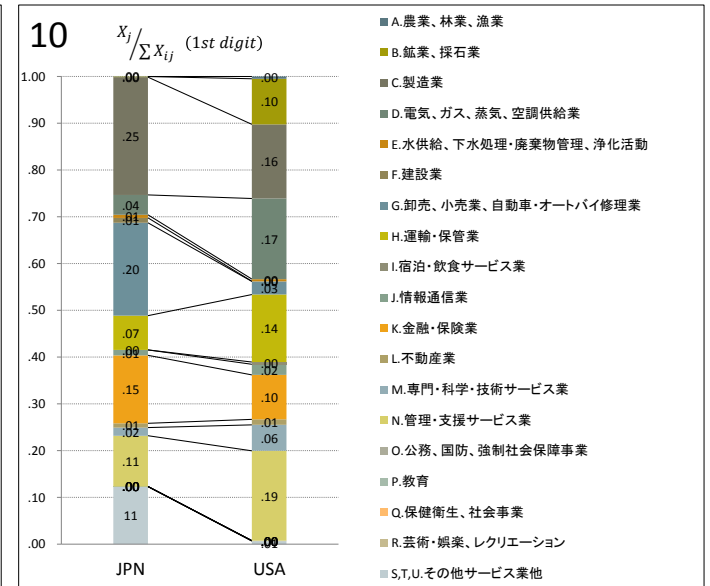
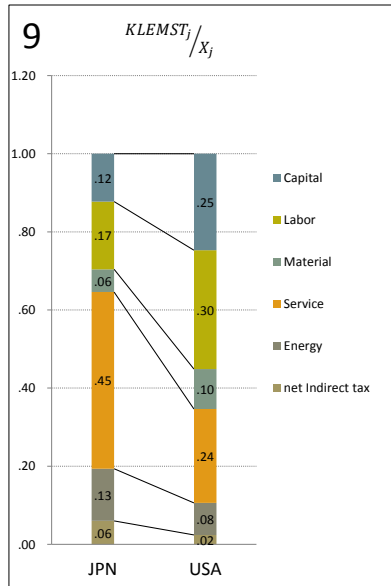
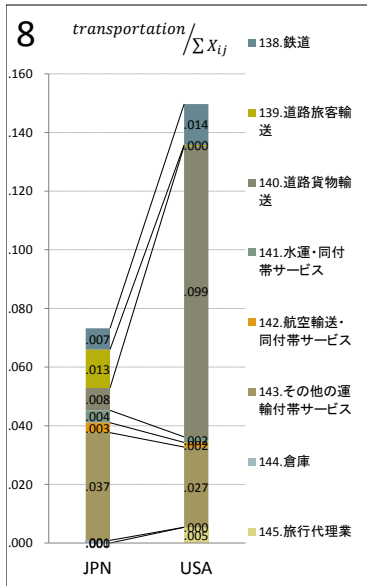
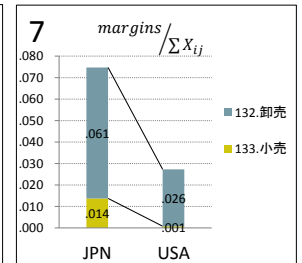
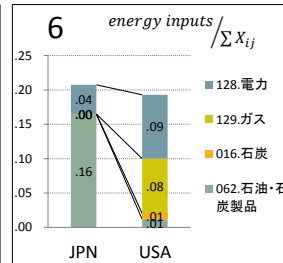
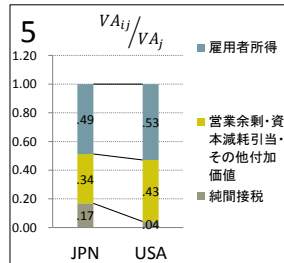
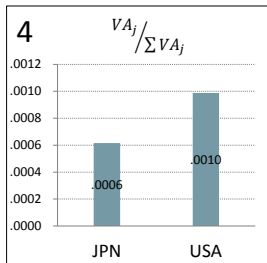
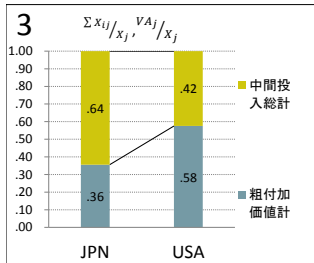
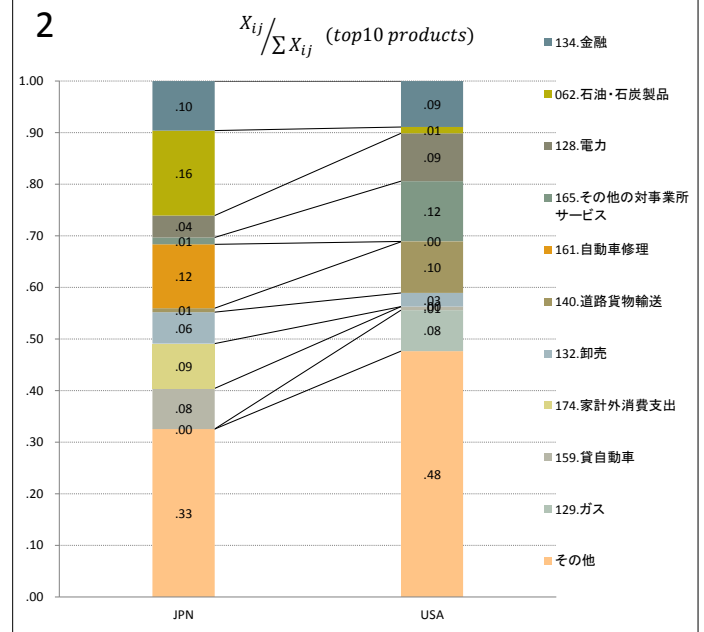
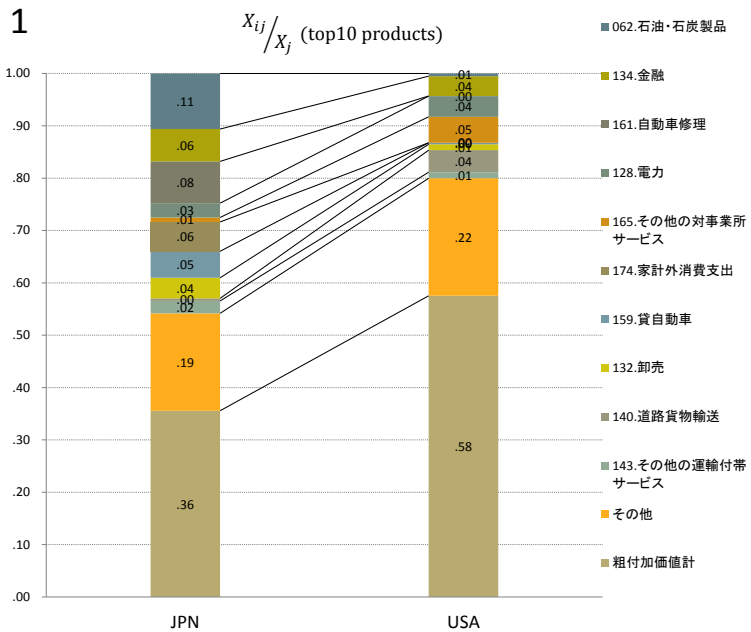
類型 コメント

Input

014

砂利・碎石・窯業原料鉱物

Gravel, quarry and crushed stones

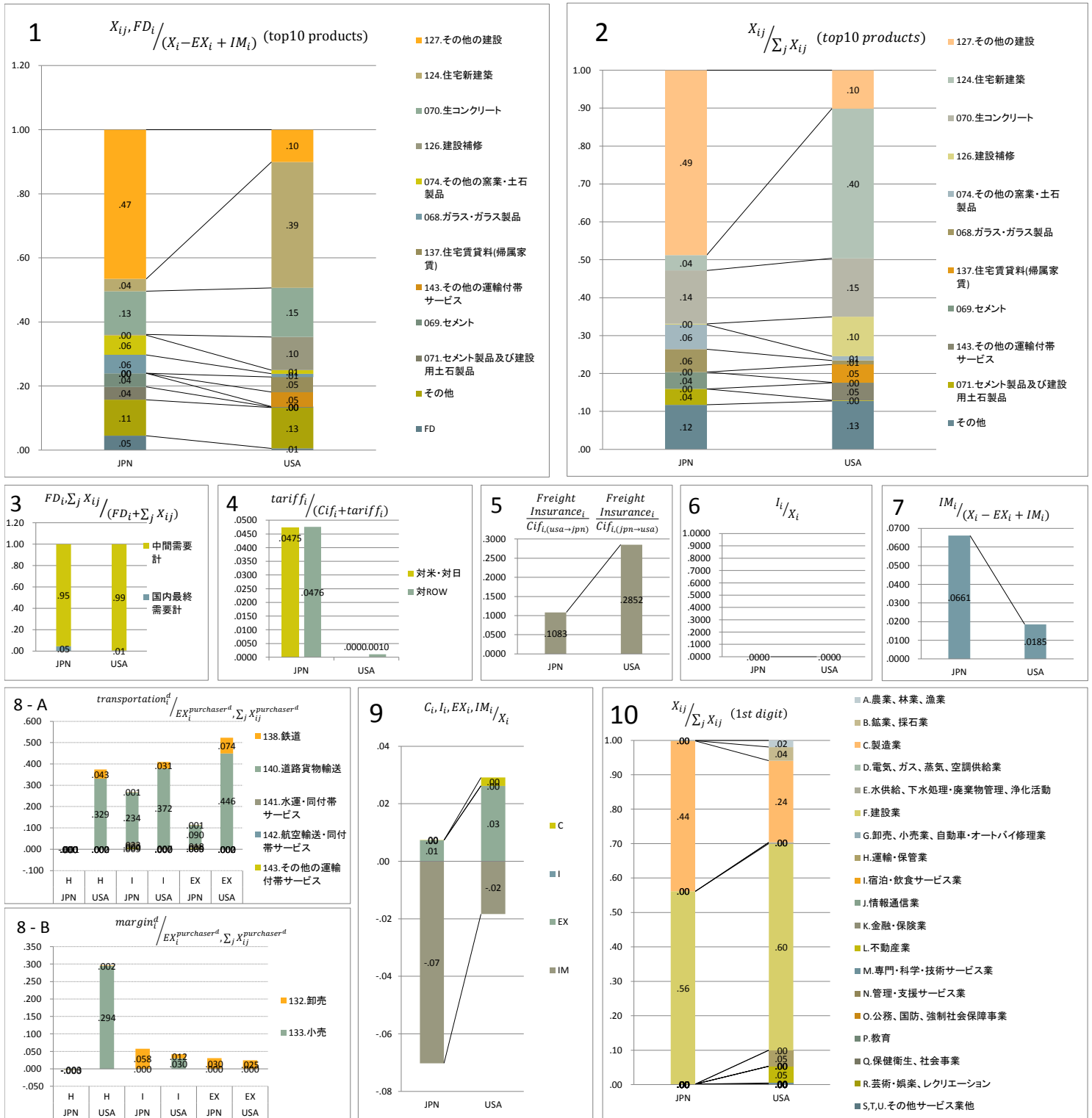


類型	コメント

014

砂利・碎石・窯業原料鉱物

Gravel, quarry and crushed stones



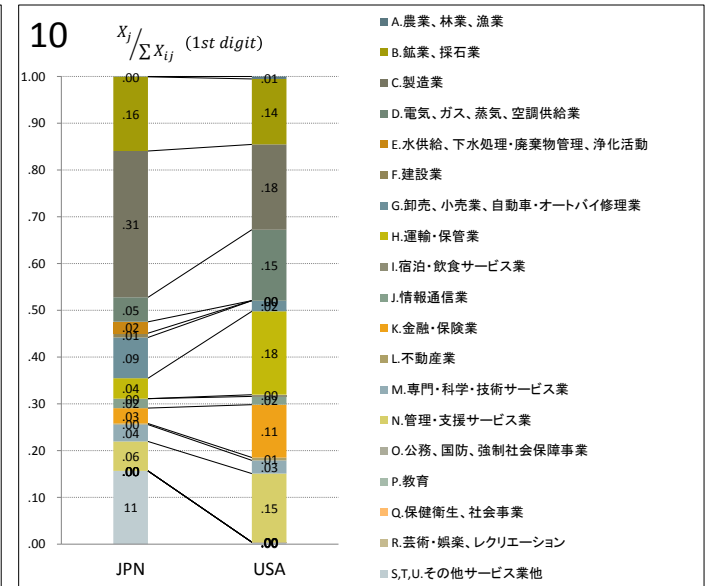
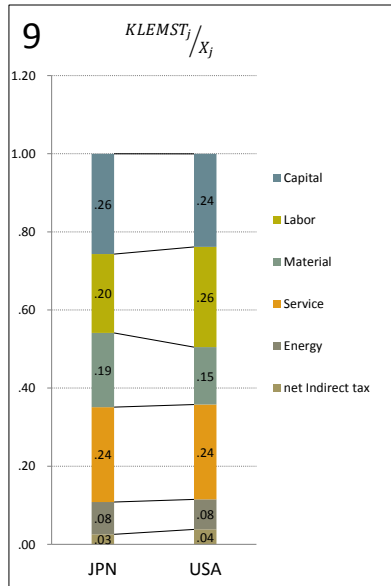
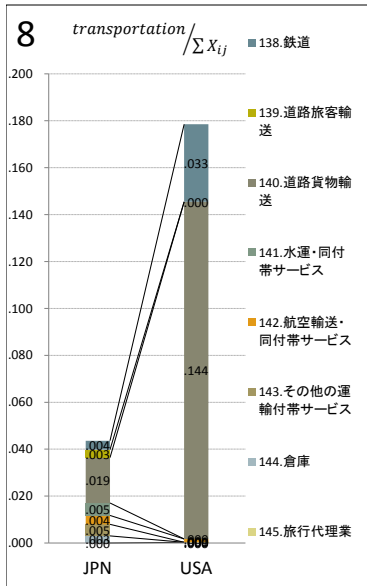
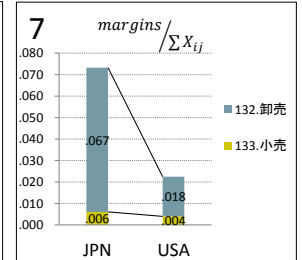
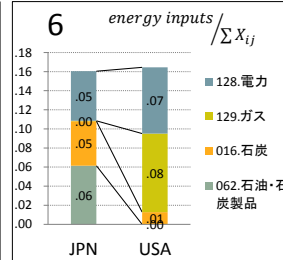
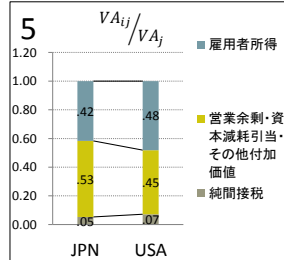
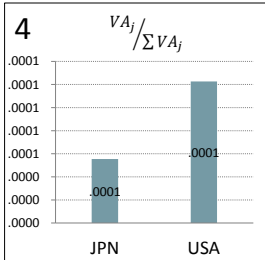
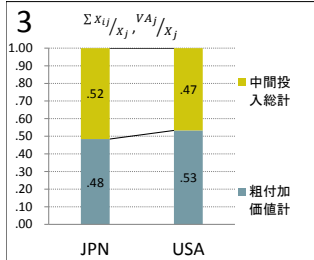
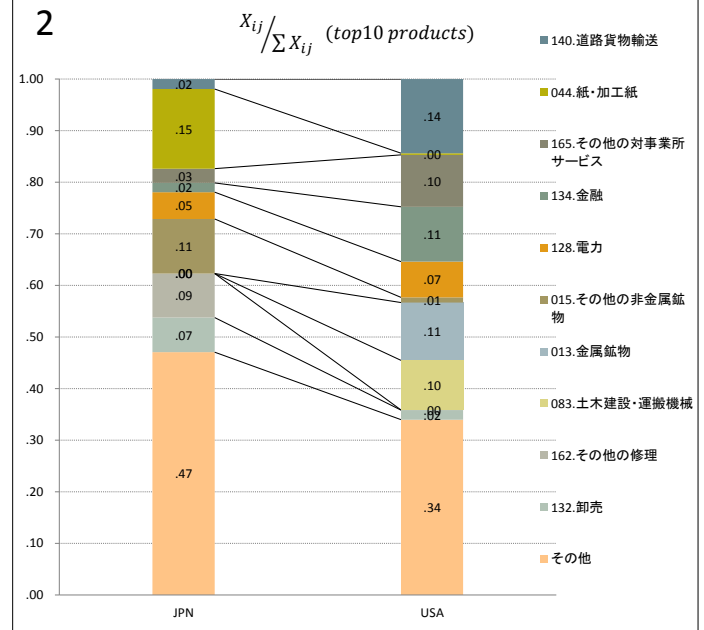
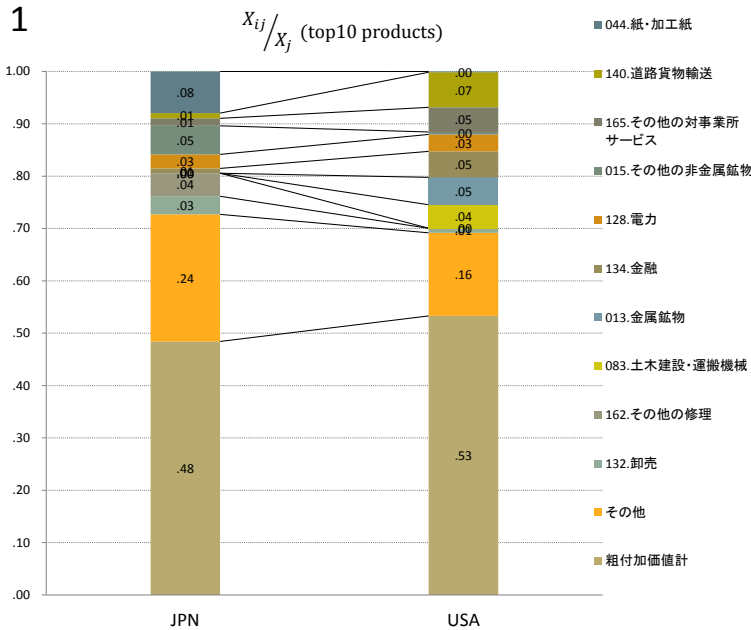
類型	コメント

Input

015

その他の非金属鉱物

Other non-metal ores

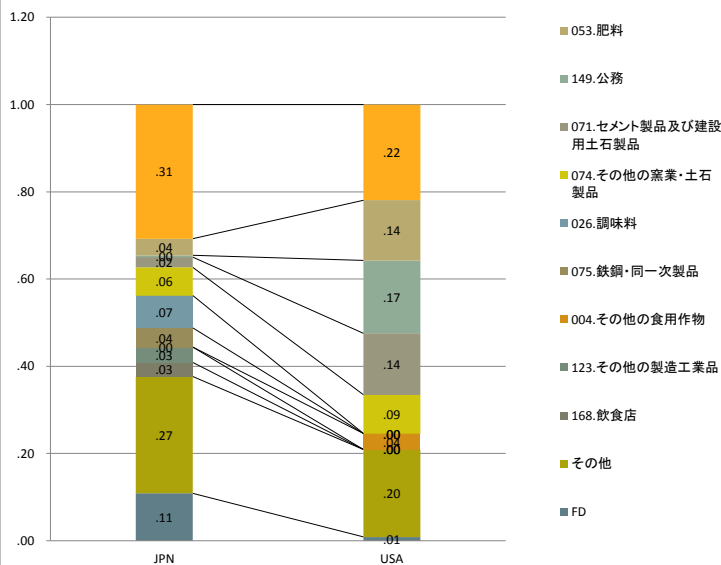
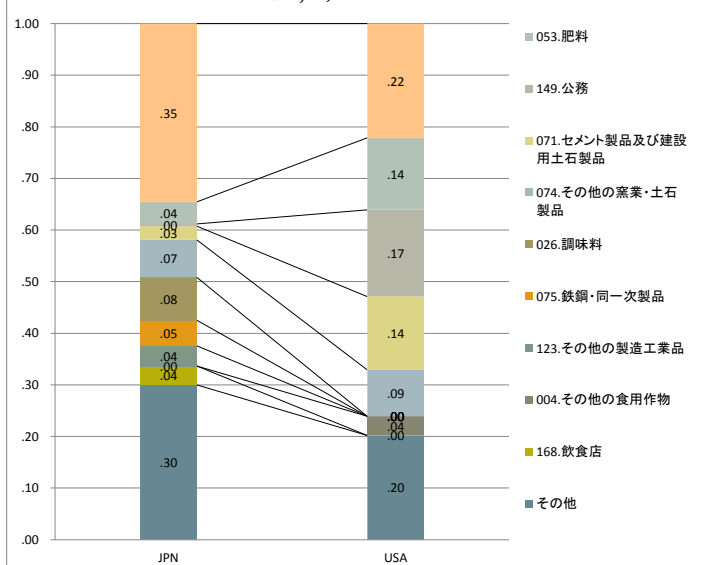
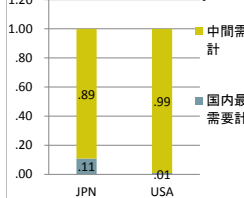
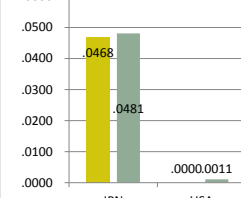
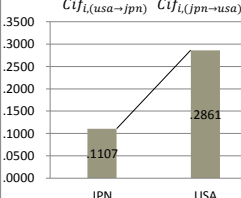
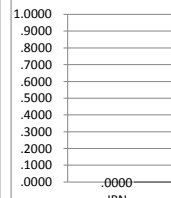
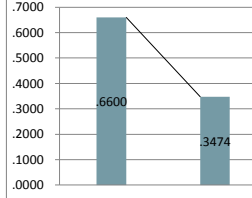
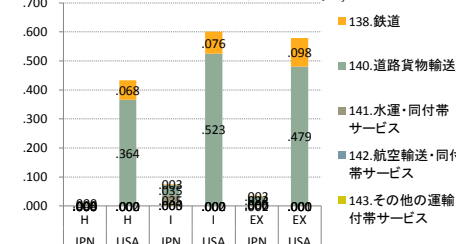
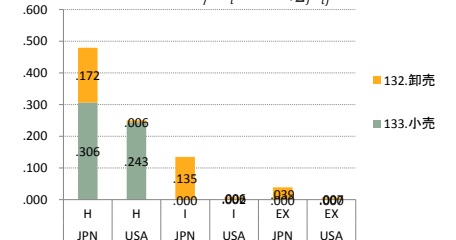
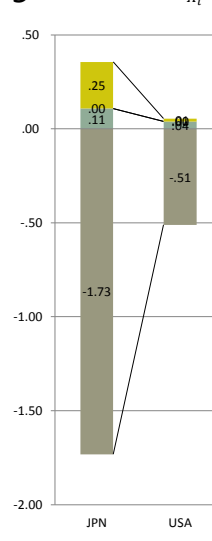
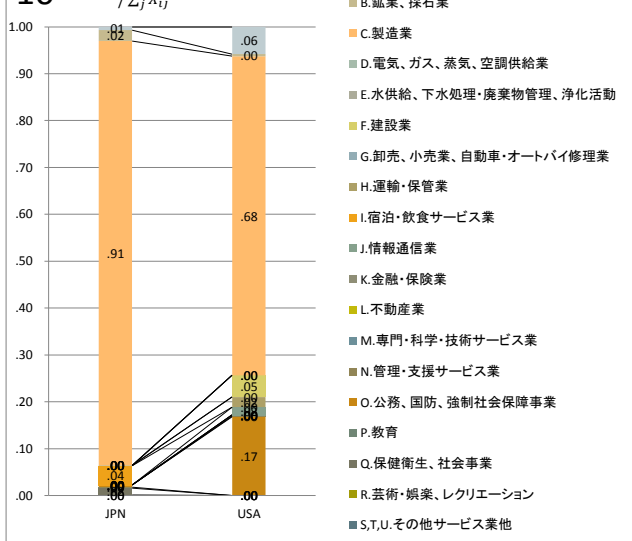


類型 コメント

015

その他の非金属鉱物

Other non-metal ores

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_i f_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i f_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

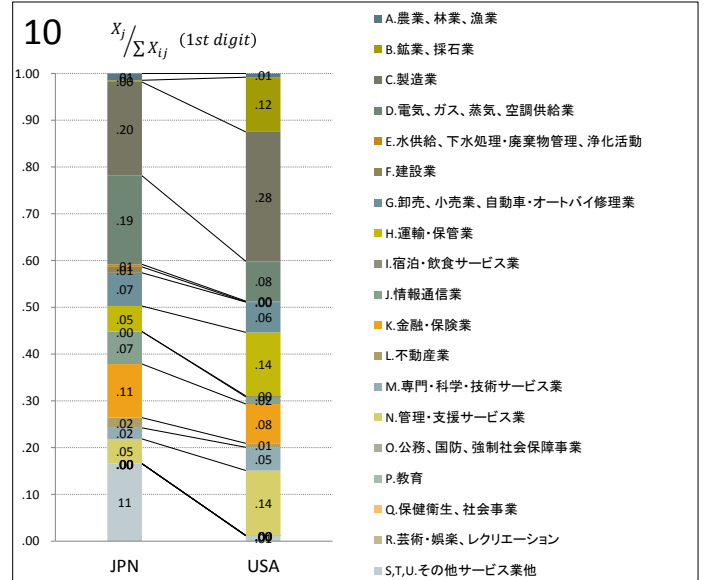
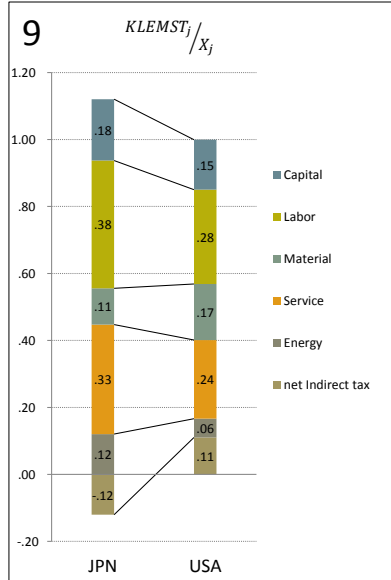
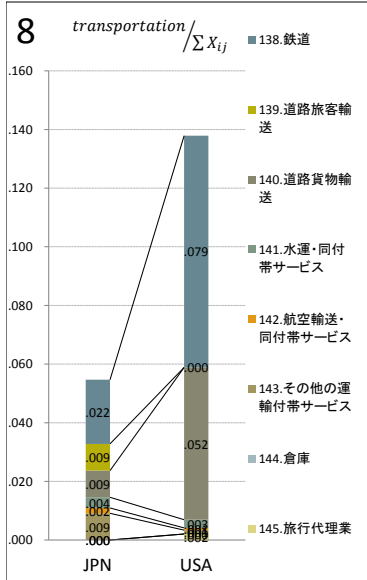
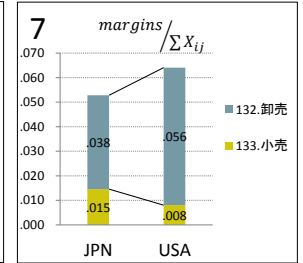
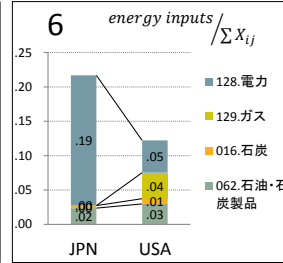
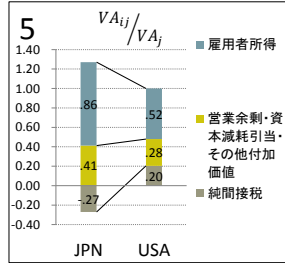
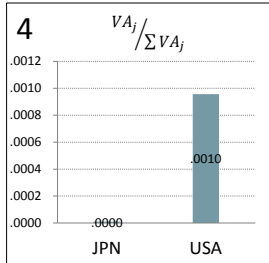
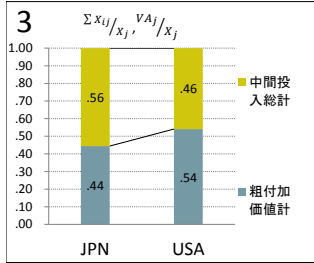
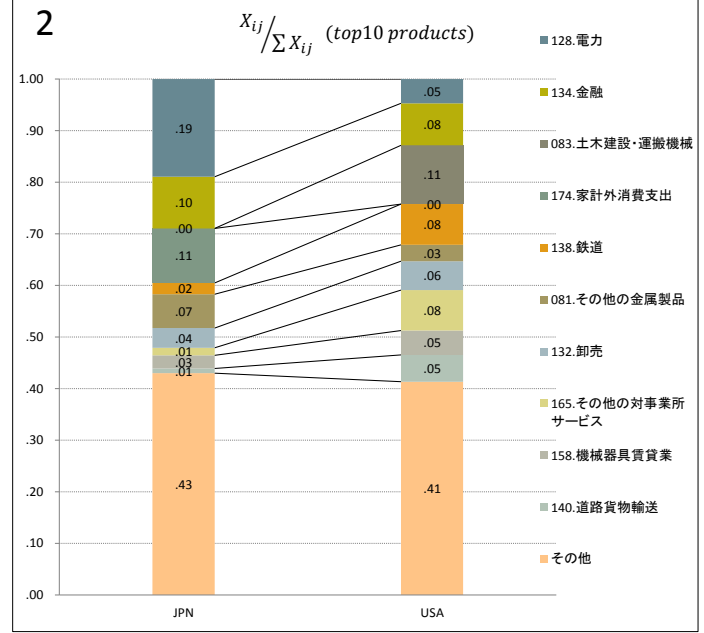
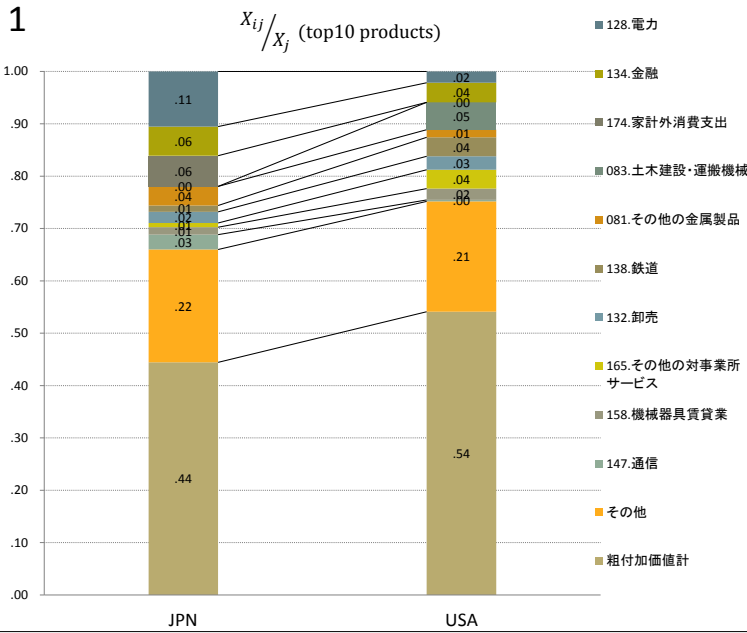
類型 コメント

Input

016

石炭

Coal mining



類型 コメント

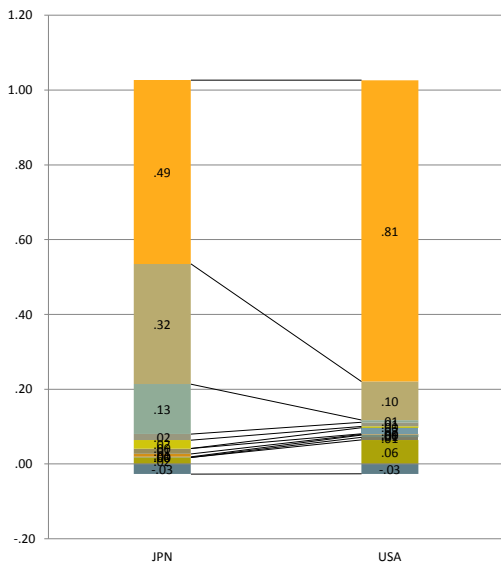
Output

016

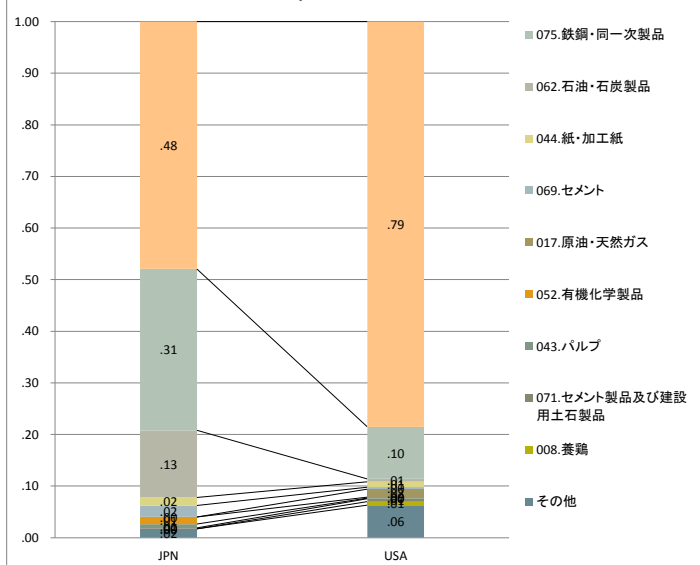
石炭

Coal mining

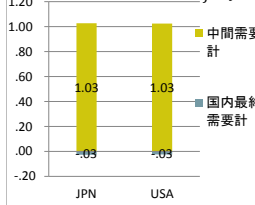
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



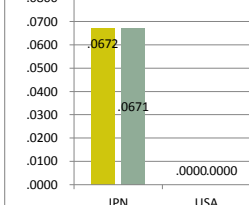
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



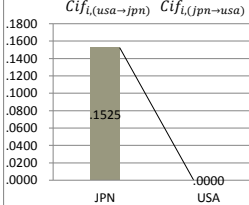
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



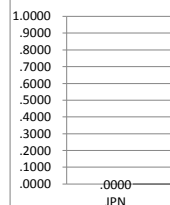
4 $\frac{tariff_i}{(C_i + tariff_i)}$



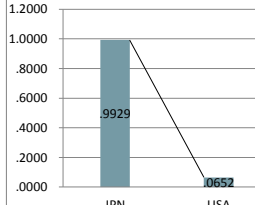
5 $\frac{Freight Insurance_i}{C_{if}(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_{if}(jpn \rightarrow usa)}$



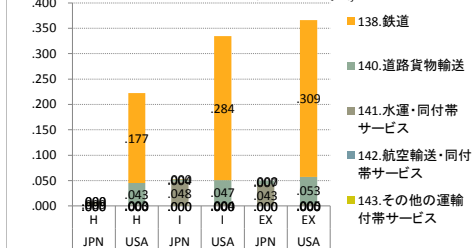
6 $\frac{I_i}{X_i}$



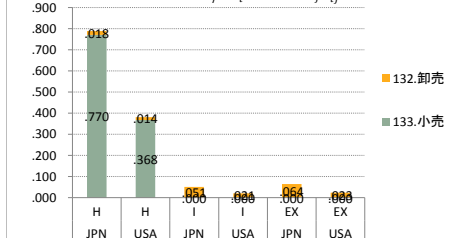
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



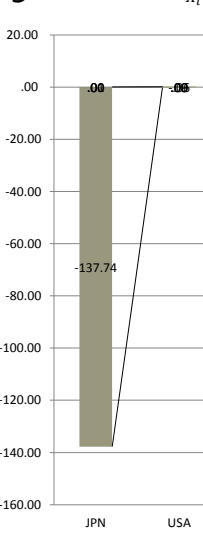
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



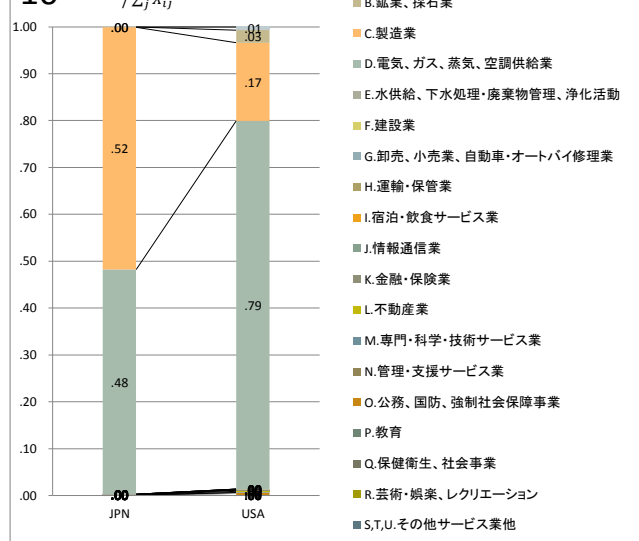
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



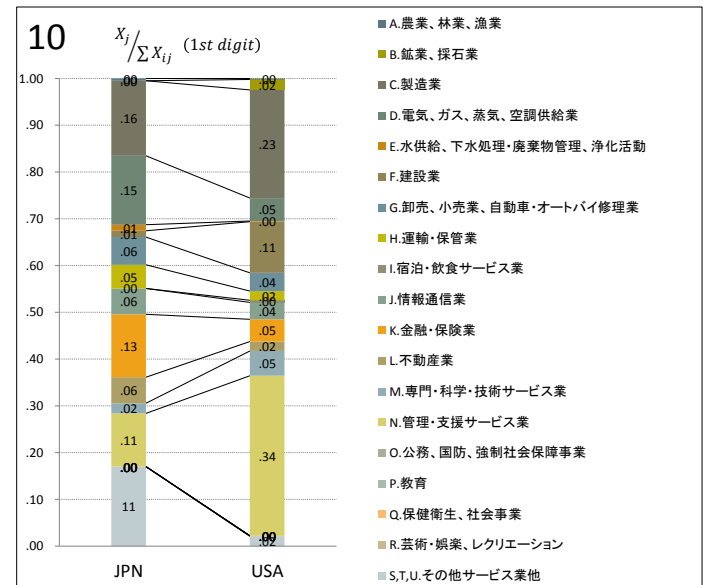
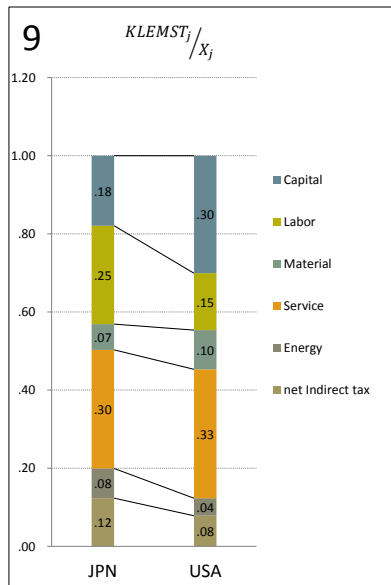
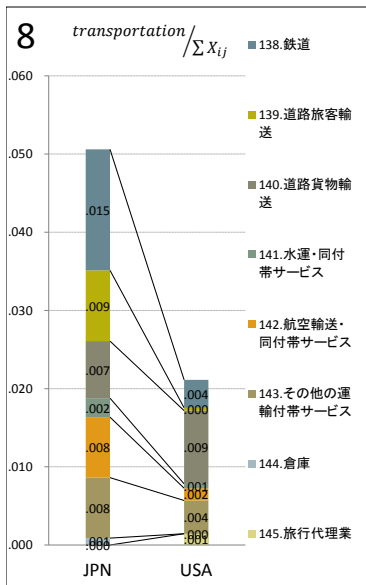
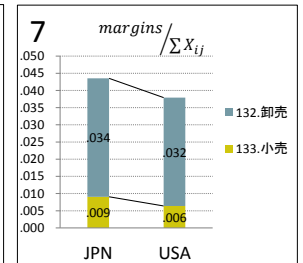
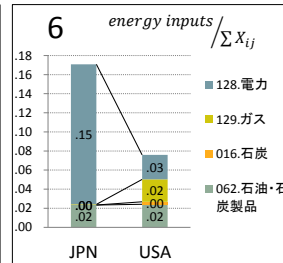
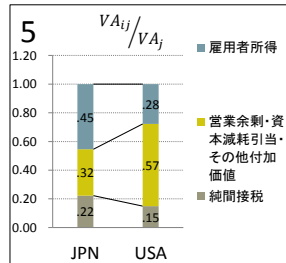
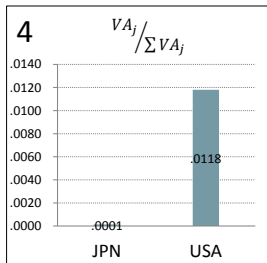
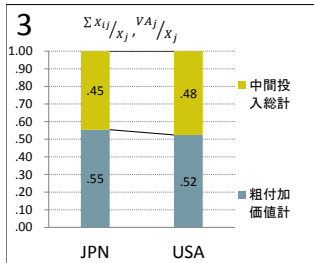
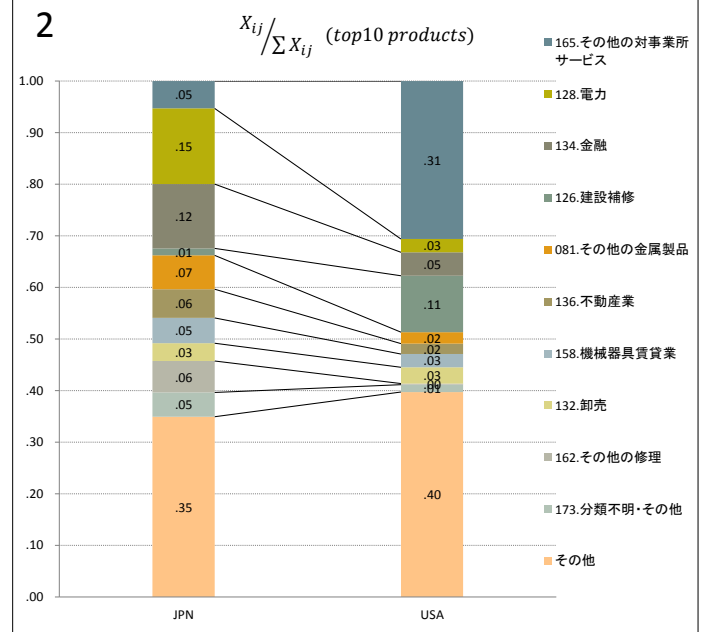
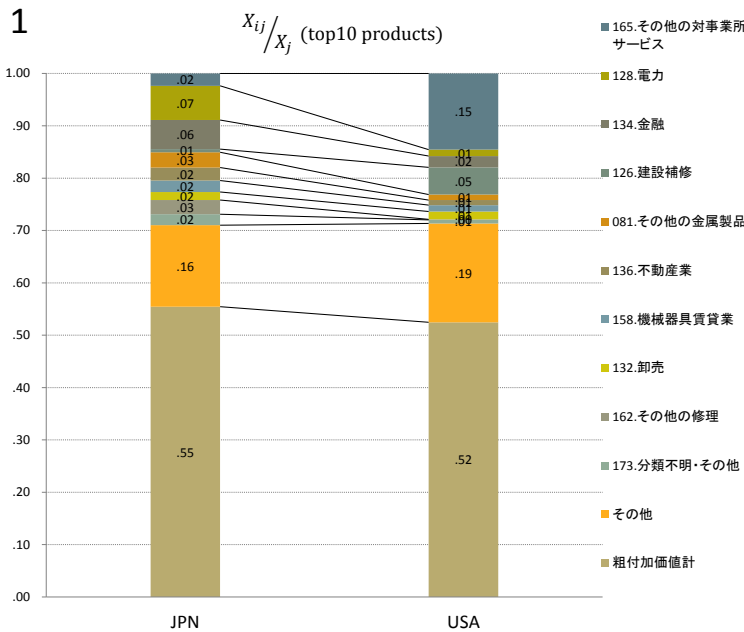
類型 コメント

Input

017

原油・天然ガス

Crude petroleum and natural gas



類型	コメント

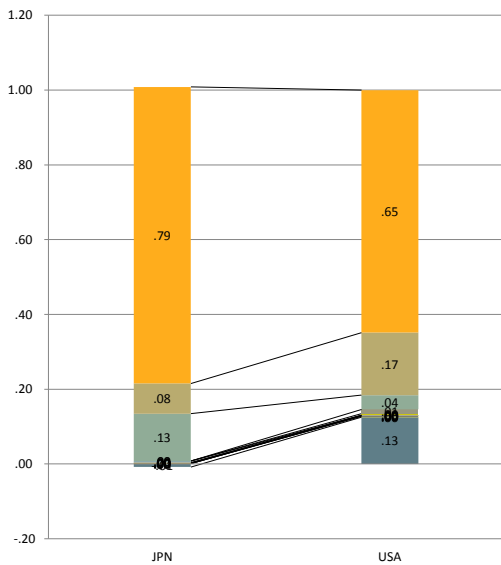
Output

017

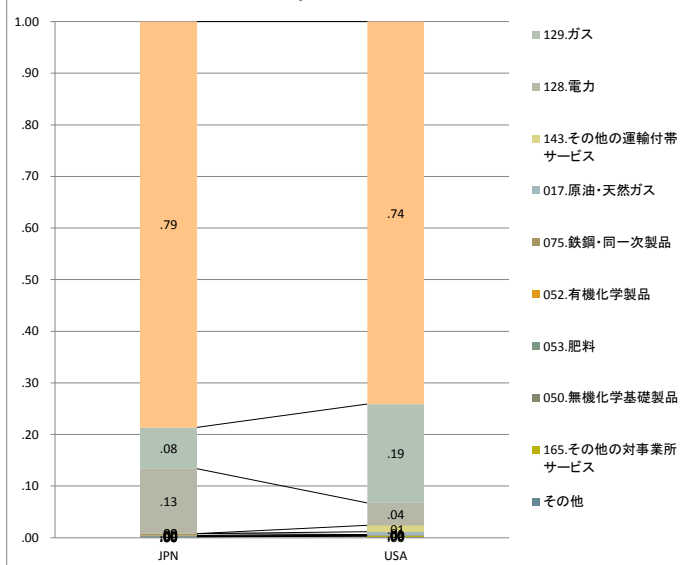
原油・天然ガス

Crude petroleum and natural gas

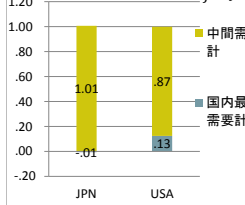
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



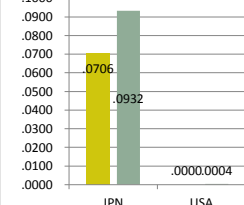
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



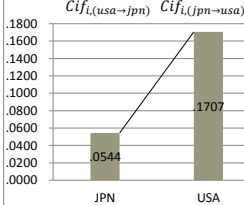
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



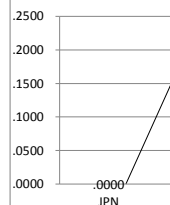
4 $\frac{\text{tariff}_i}{(C_{if_i} + \text{tariff}_i)}$



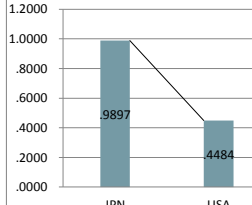
5 $\frac{\text{Freight Insurance}_i}{C_{if_i}(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{C_{if_i}(\text{jpn} \rightarrow \text{usa})}$



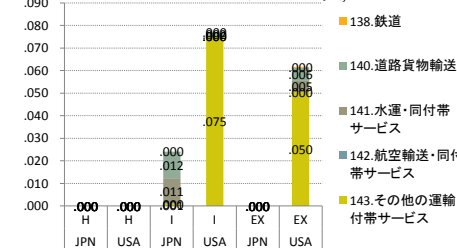
6 $\frac{I_i}{X_i}$



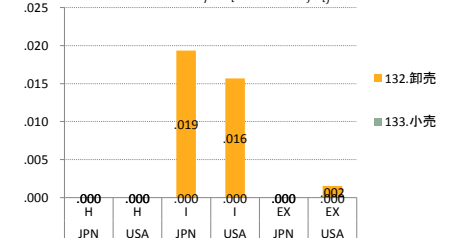
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



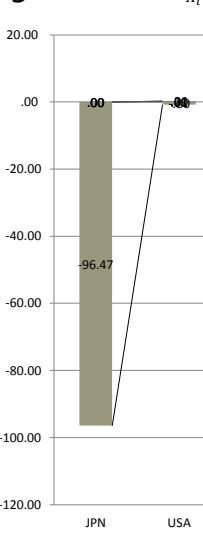
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



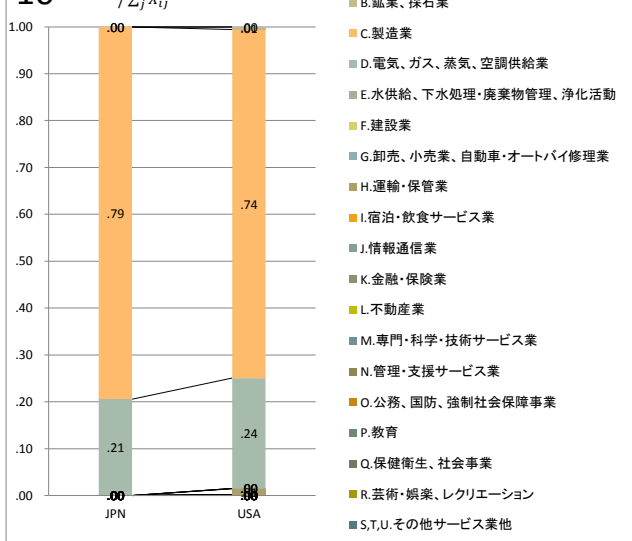
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



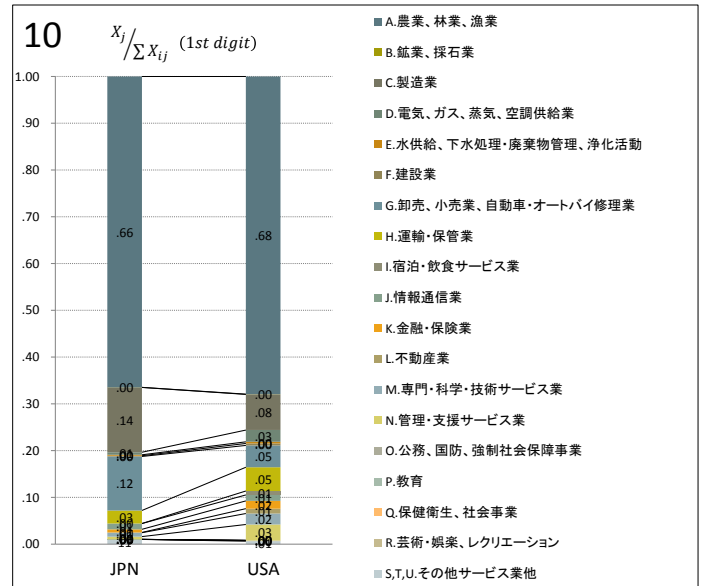
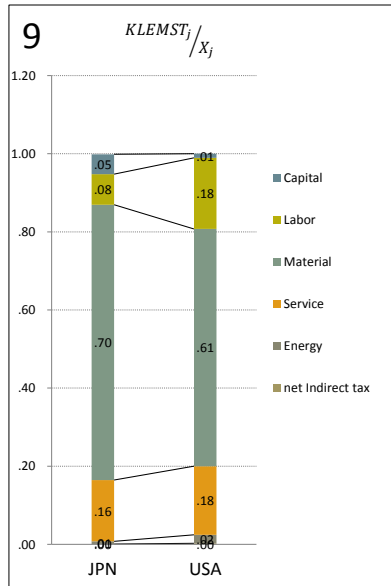
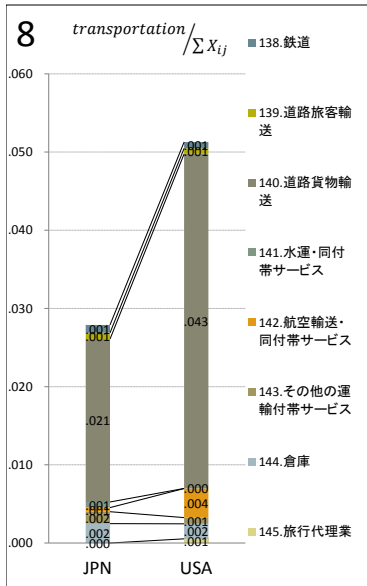
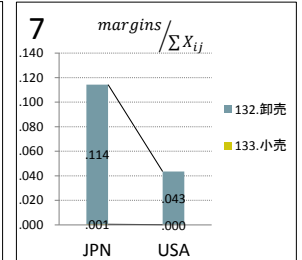
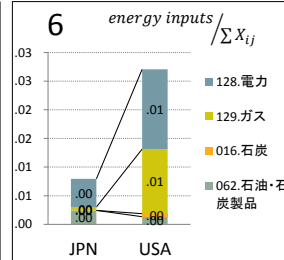
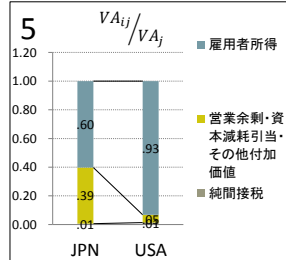
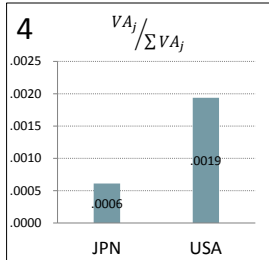
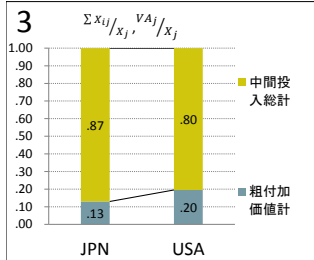
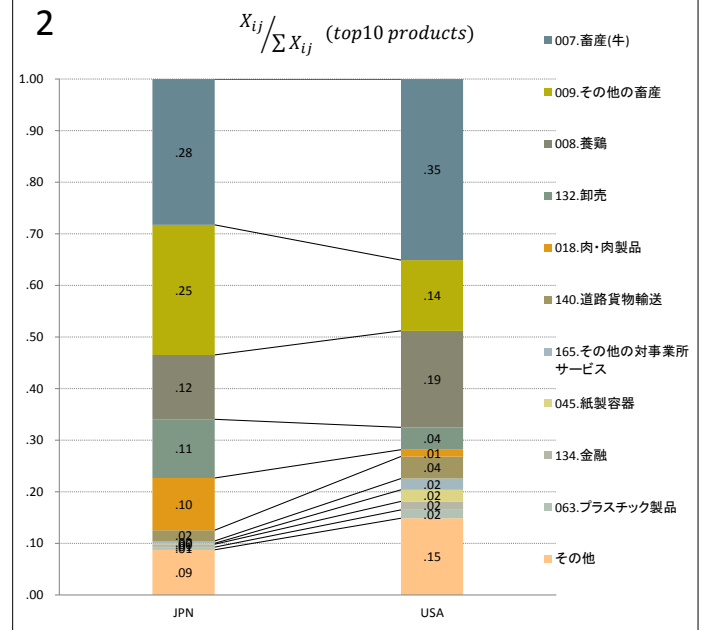
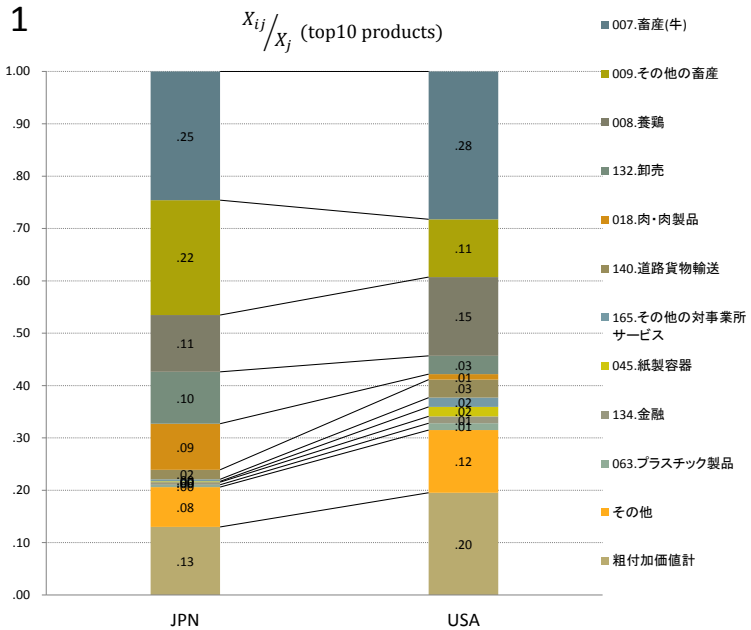
類型 コメント

Input

018

肉・肉製品

Meat and meat products

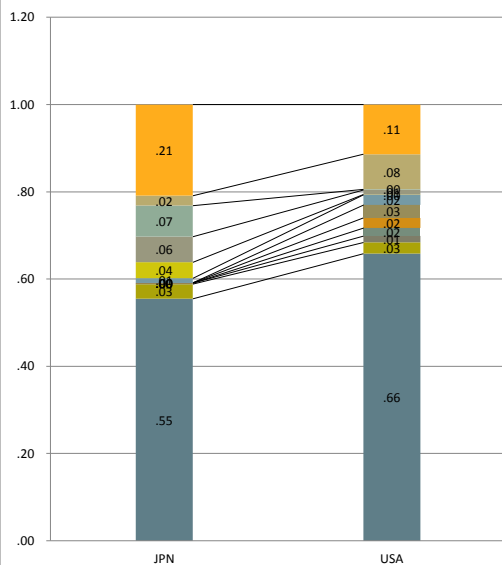
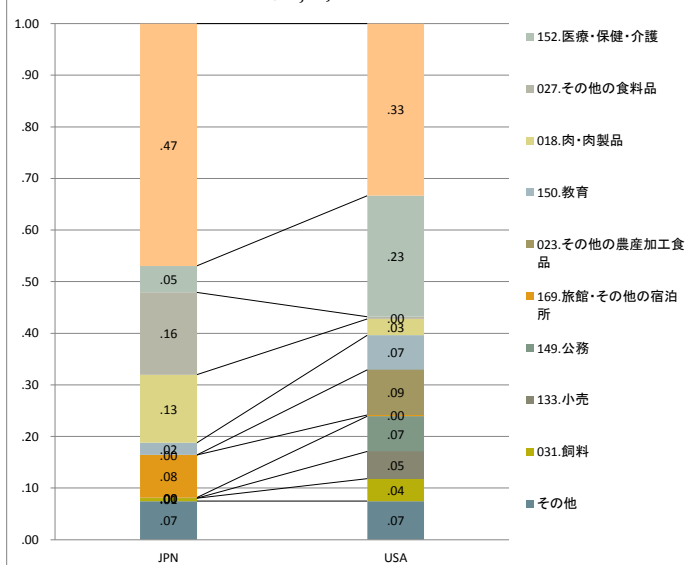
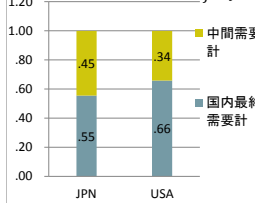
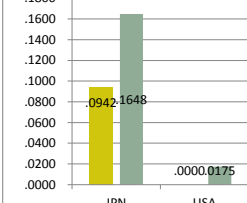
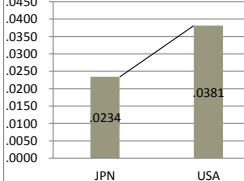
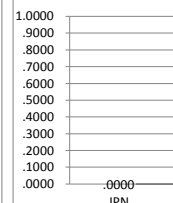
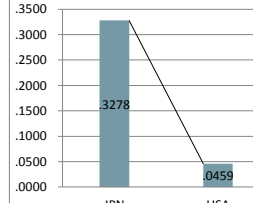
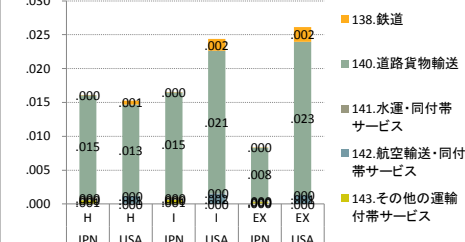
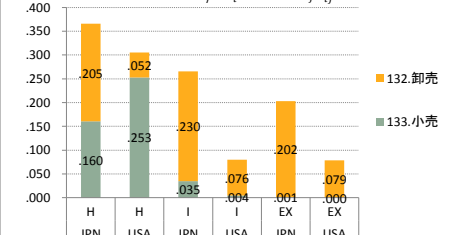
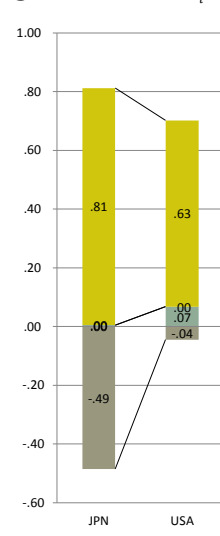
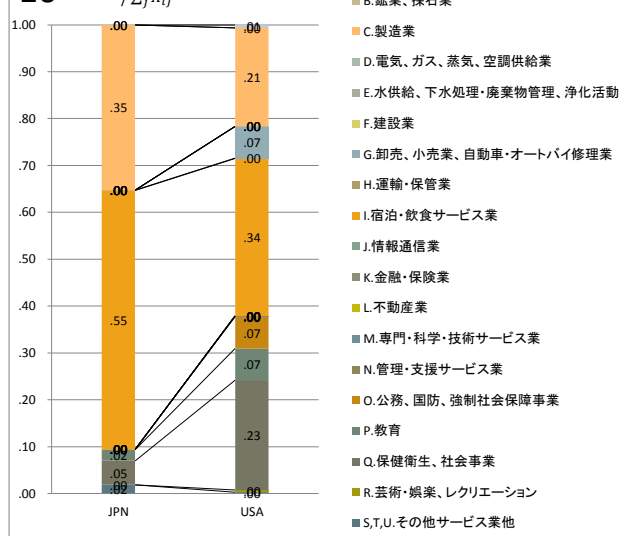


類型 コメント

018

肉・肉製品

Meat and meat products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

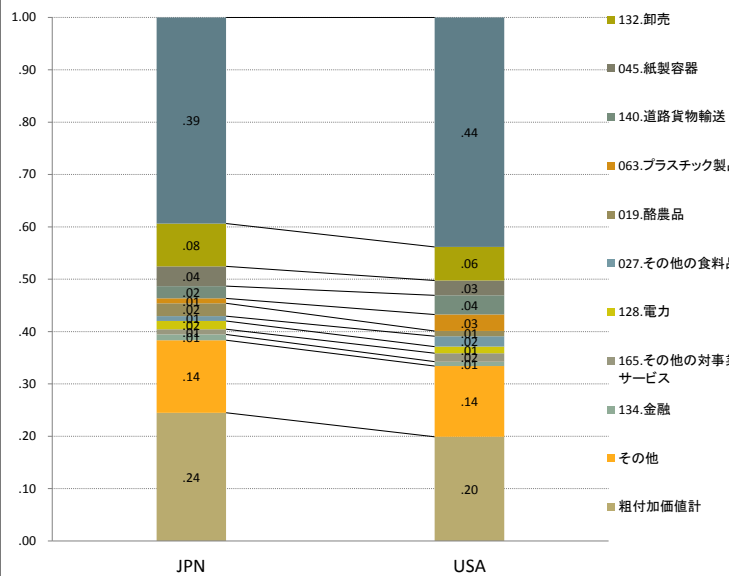
019

酪農品

Dairy products

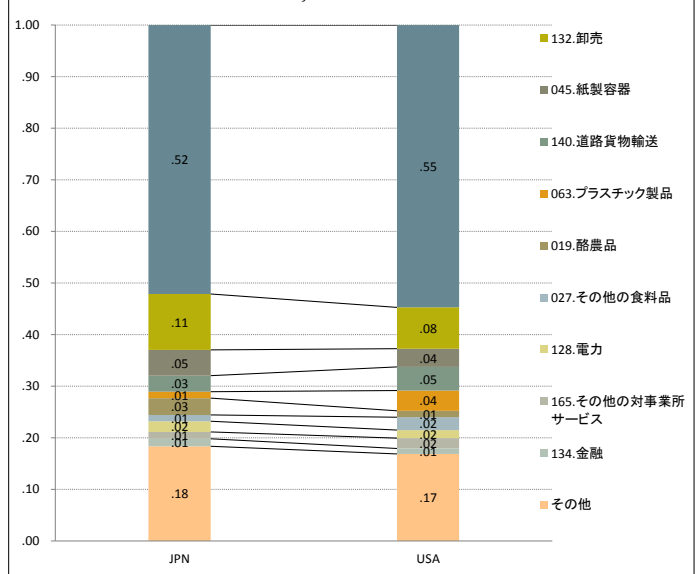
1

X_{ij}/X_j (top10 products)

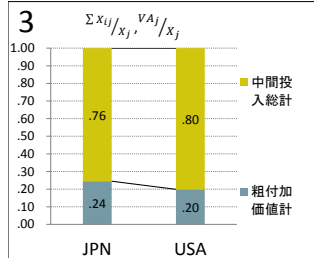


2

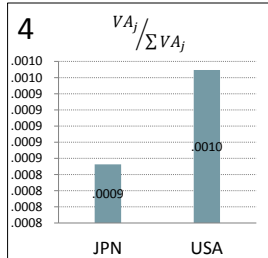
$X_{ij}/\sum X_{ij}$ (top10 products)



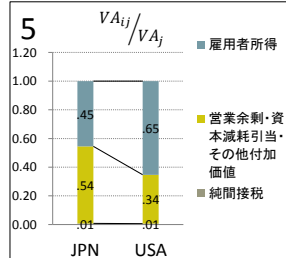
3



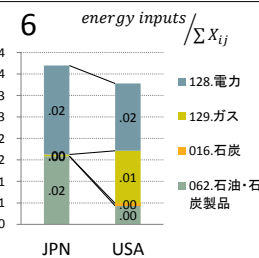
4



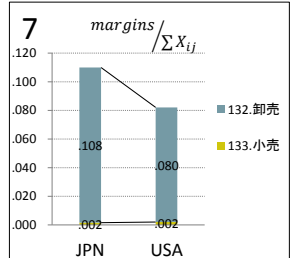
5



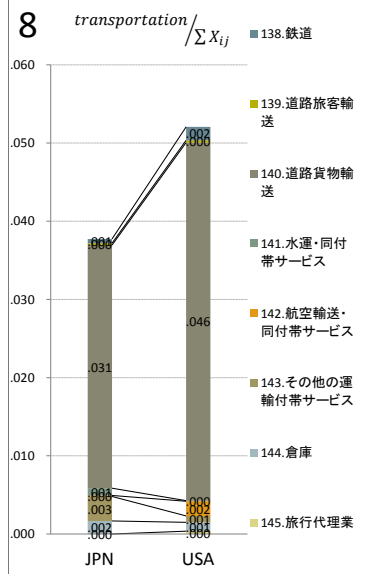
6



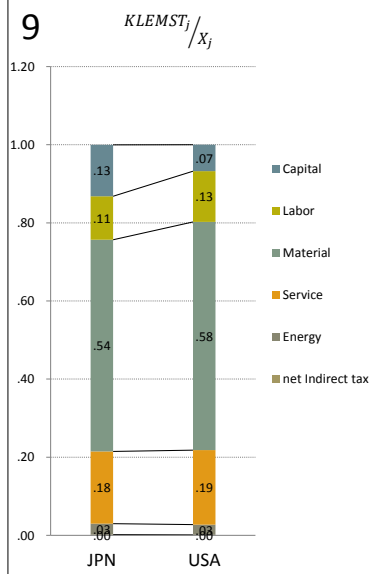
7



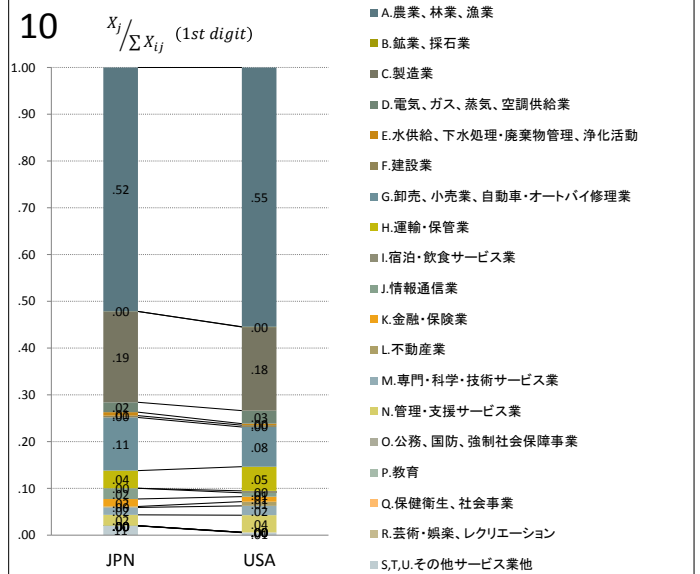
8



9



10

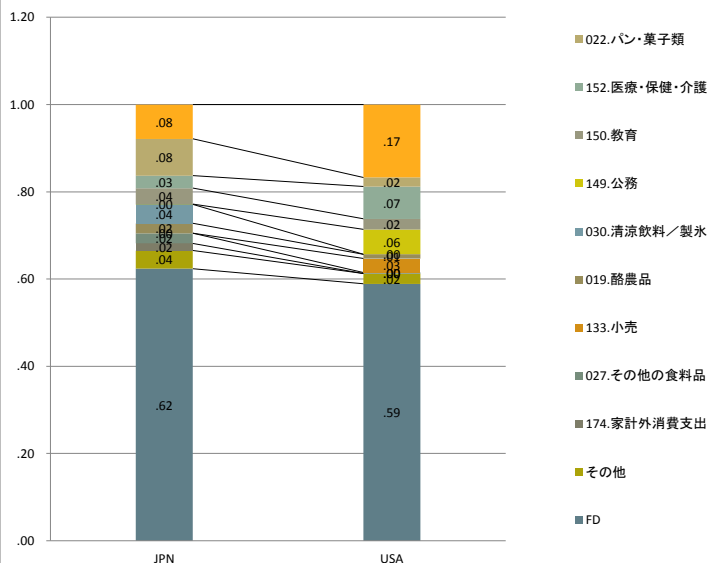
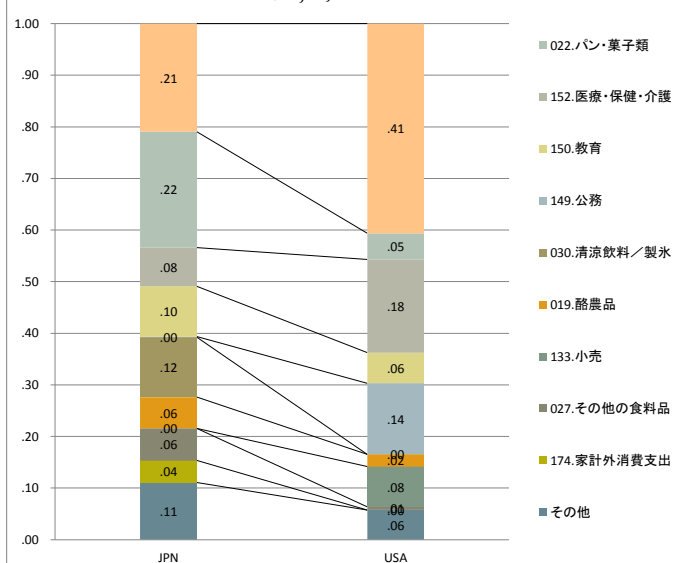
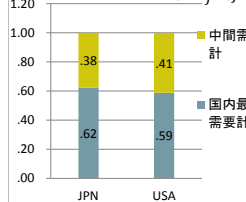
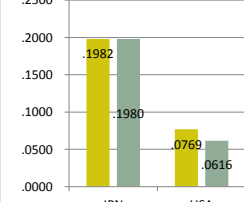
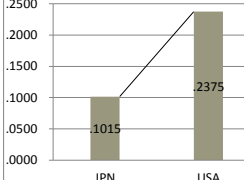
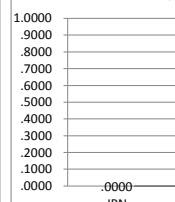
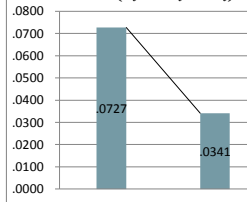
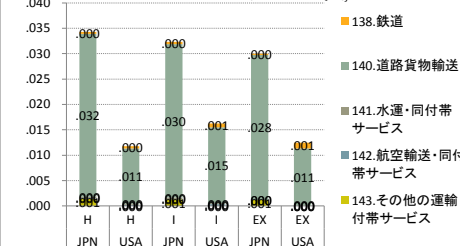
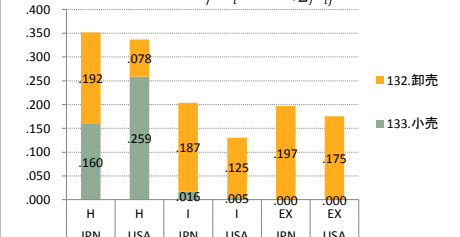
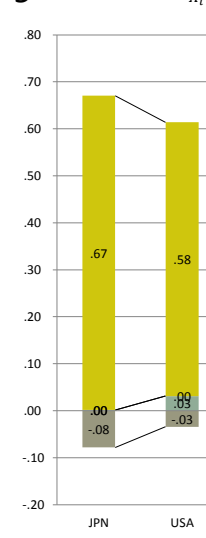
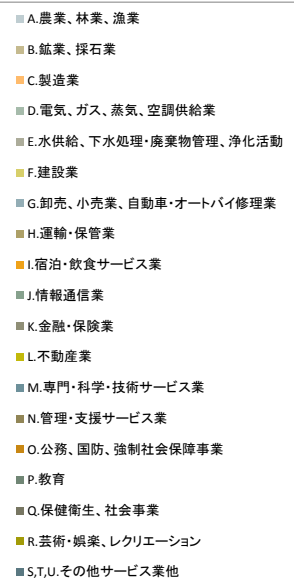
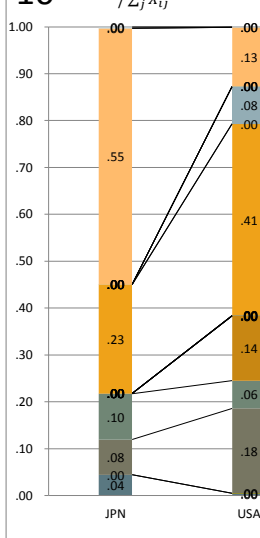


類型 コメント

019

酪農品

Dairy products

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_i(\text{usa} \rightarrow \text{jpn})} / \frac{\text{Freight Insurance}_i}{C_i f_i(\text{jpn} \rightarrow \text{usa})}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

類型 コメント

Input

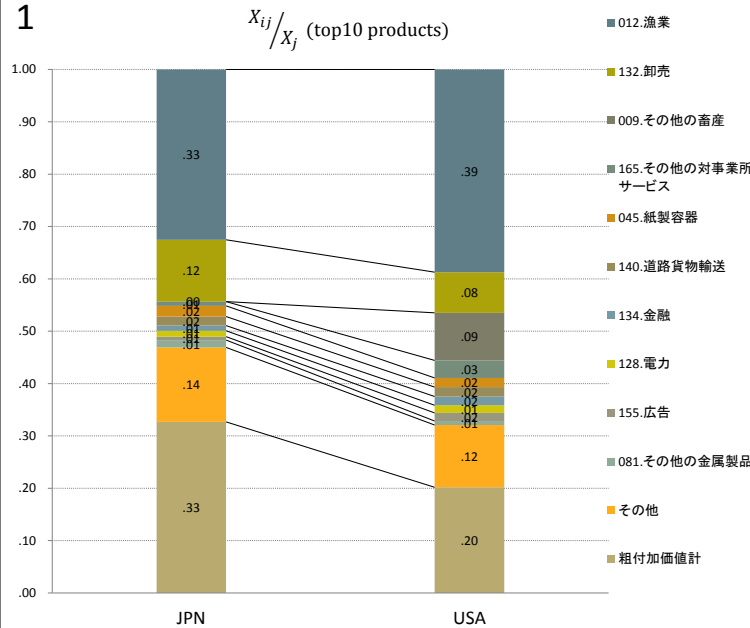
020

水産食料品

Seafood

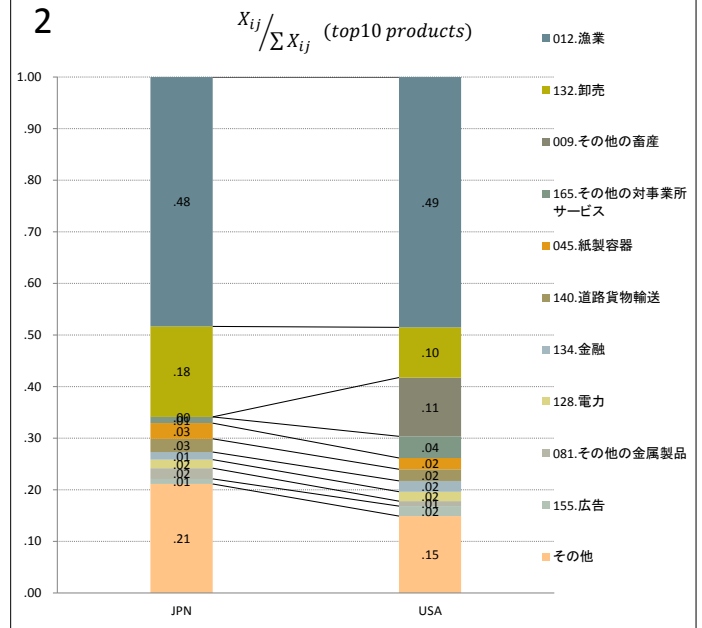
1

X_{ij}/X_j (top10 products)

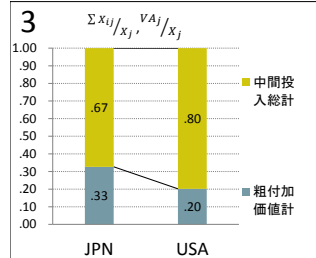


2

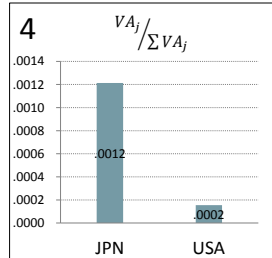
$X_{ij}/\sum X_{ij}$ (top10 products)



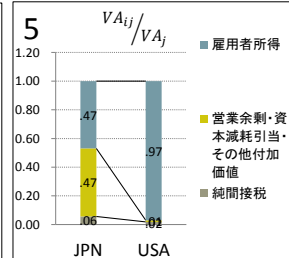
3



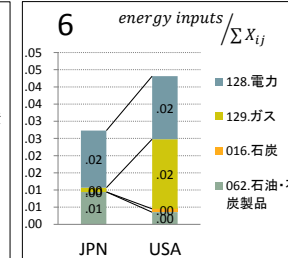
4



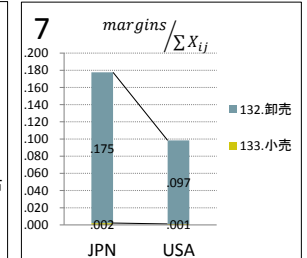
5



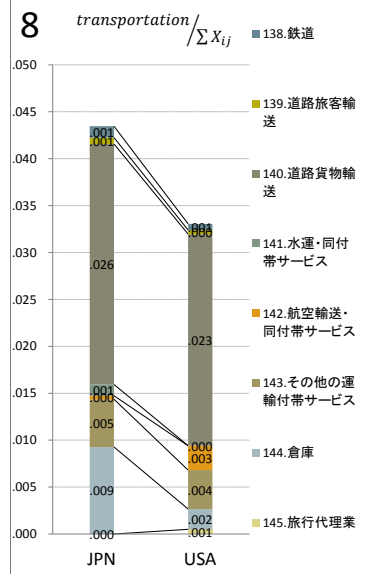
6



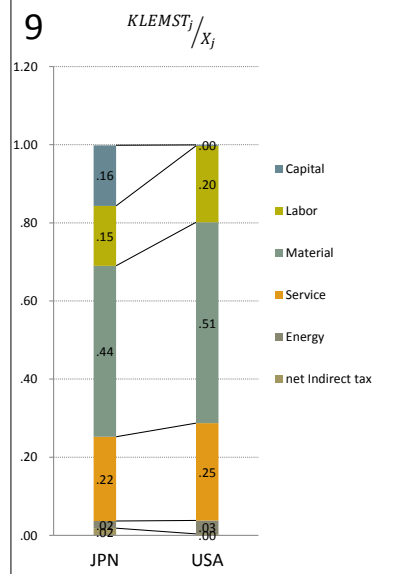
7



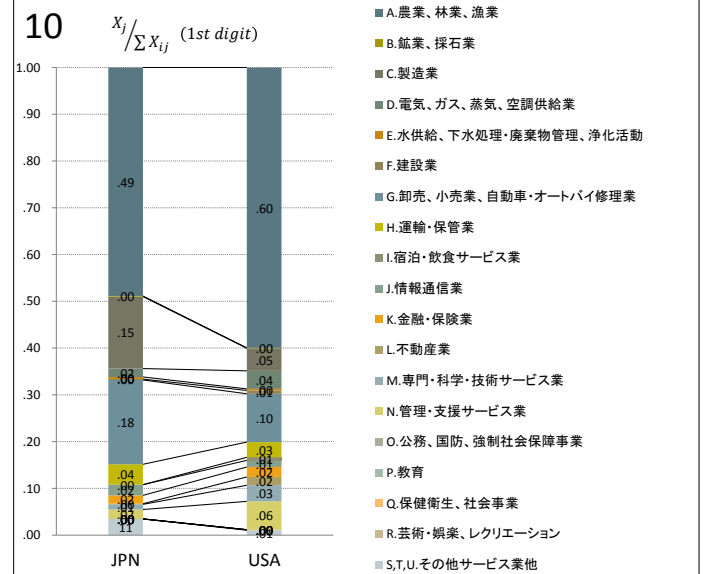
8



9



10



類型 コメント

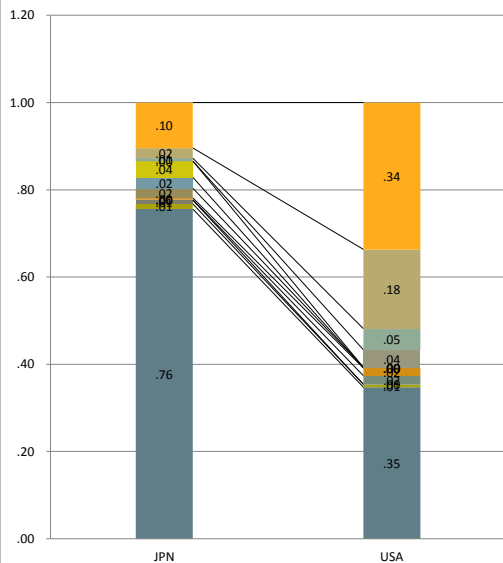
Output

020

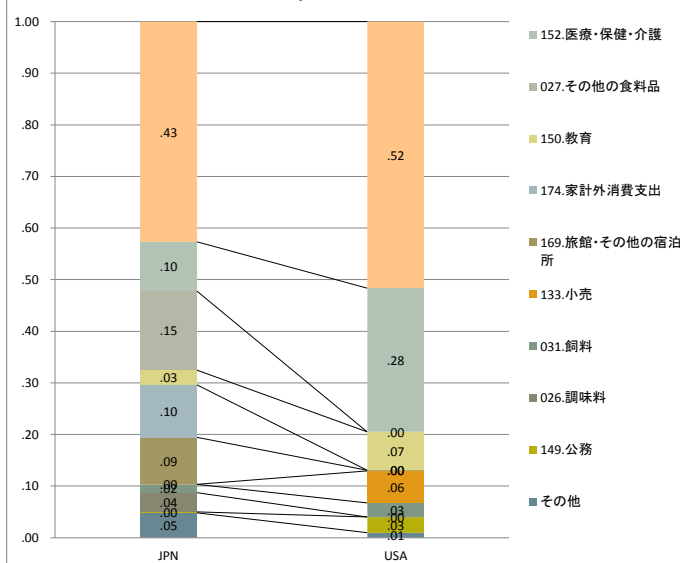
水産食料品

Seafood

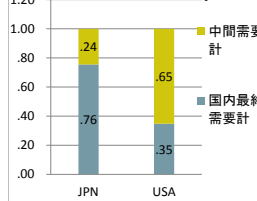
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



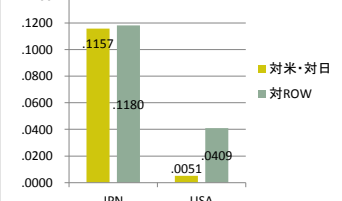
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



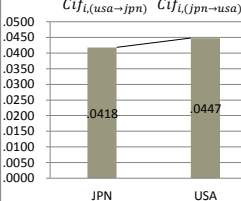
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



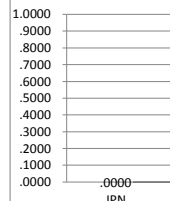
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



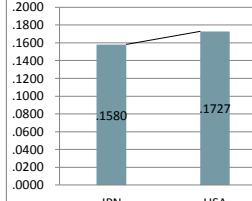
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



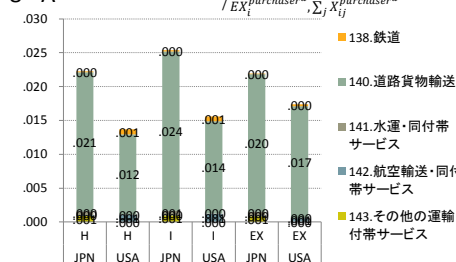
6 $\frac{I_i}{X_i}$



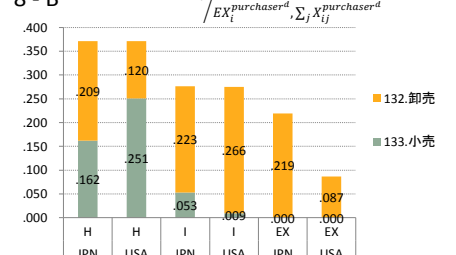
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



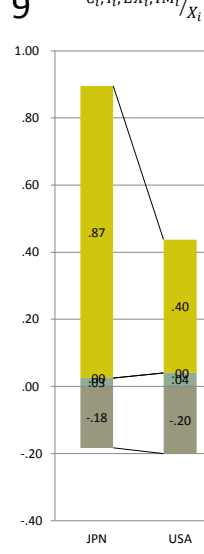
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



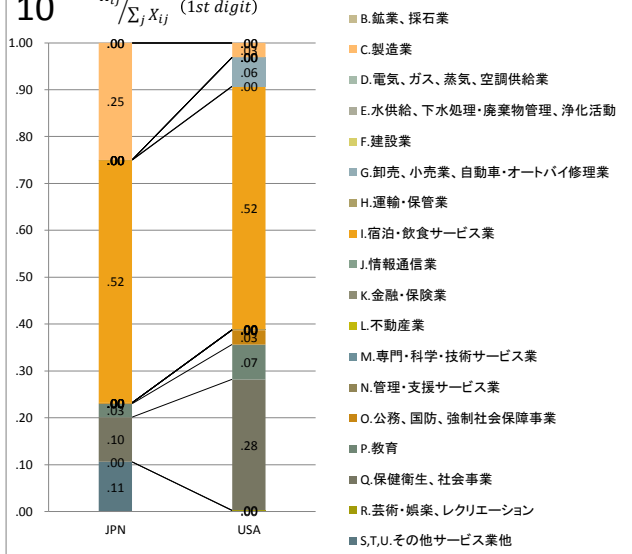
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



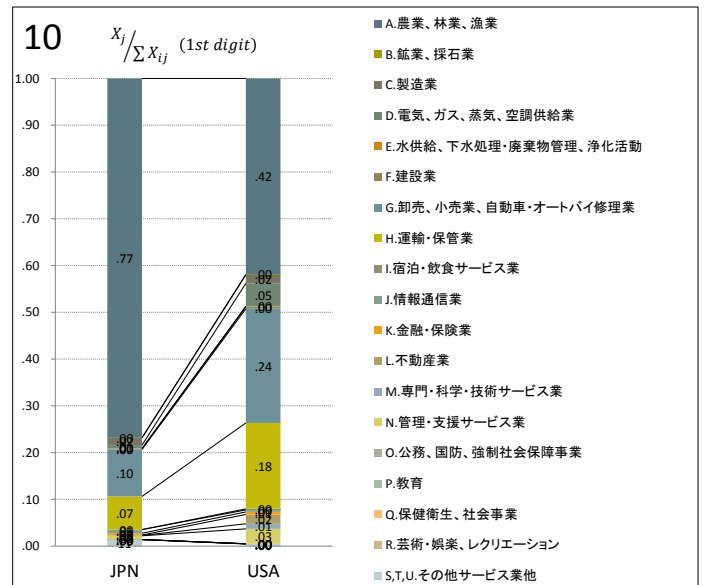
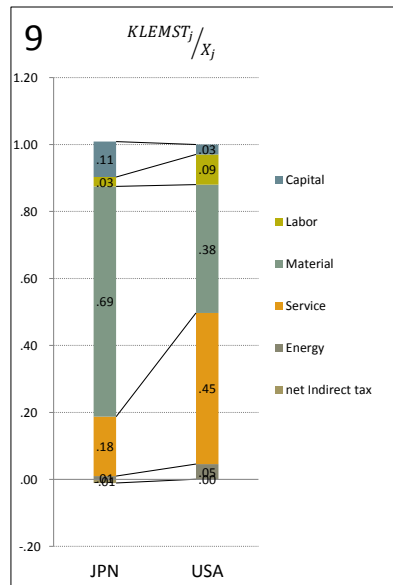
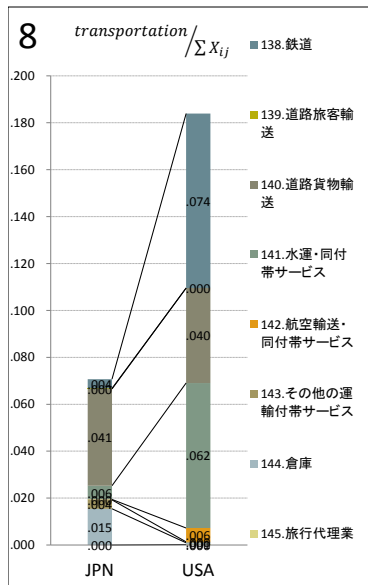
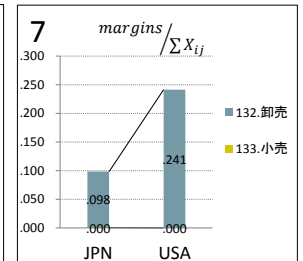
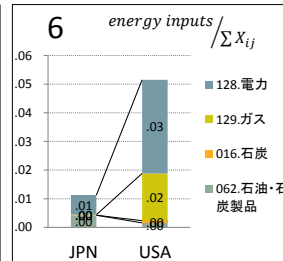
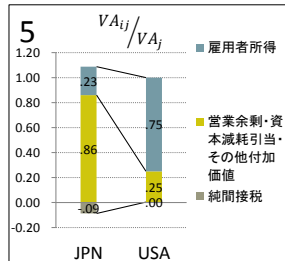
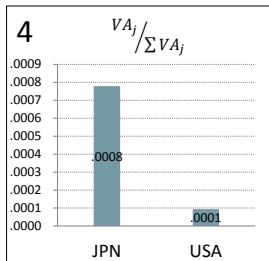
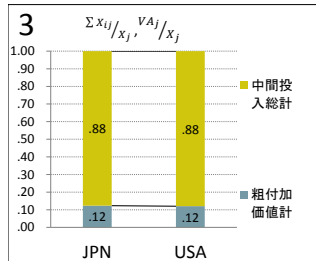
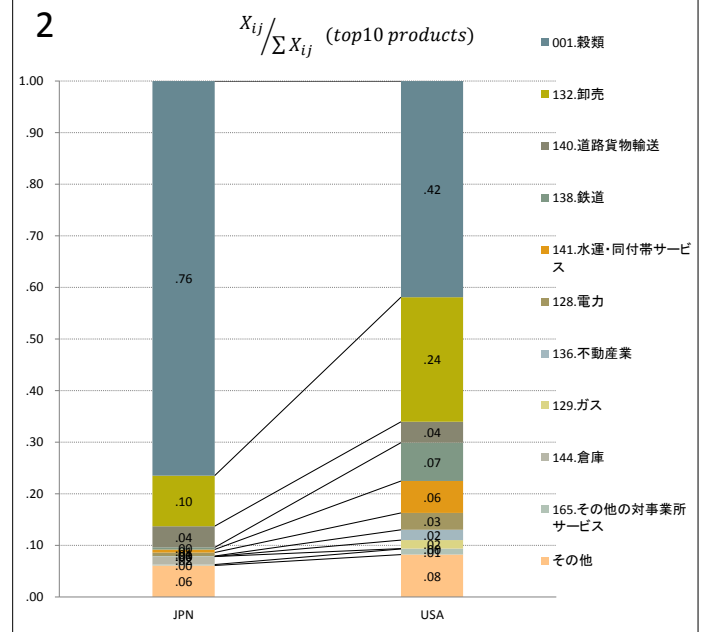
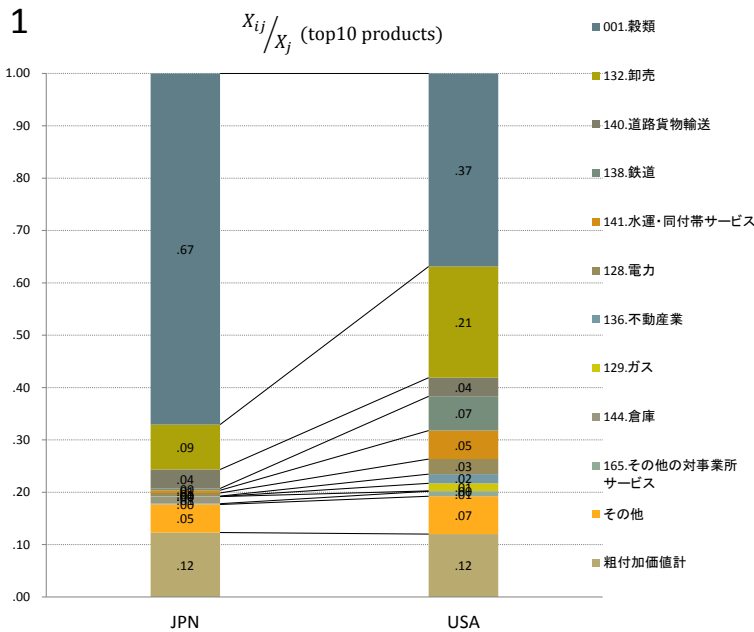
類型 コメント

Input

021

精穀・製粉

Grain polishing and flour manufacturing

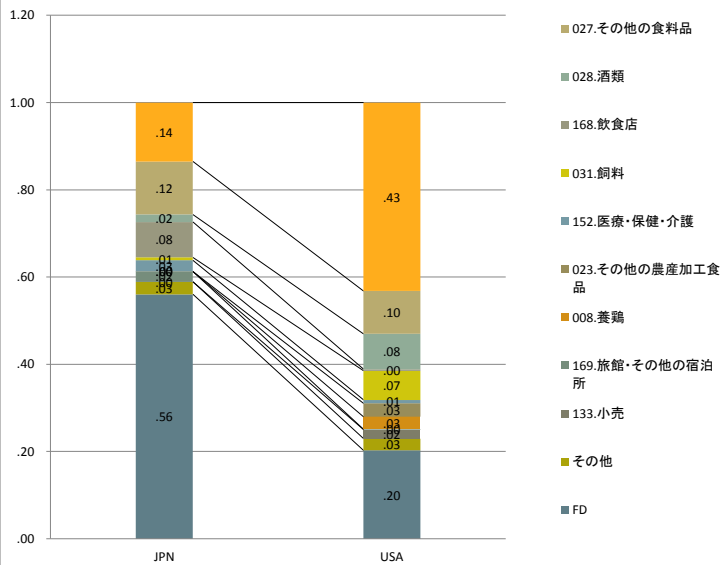
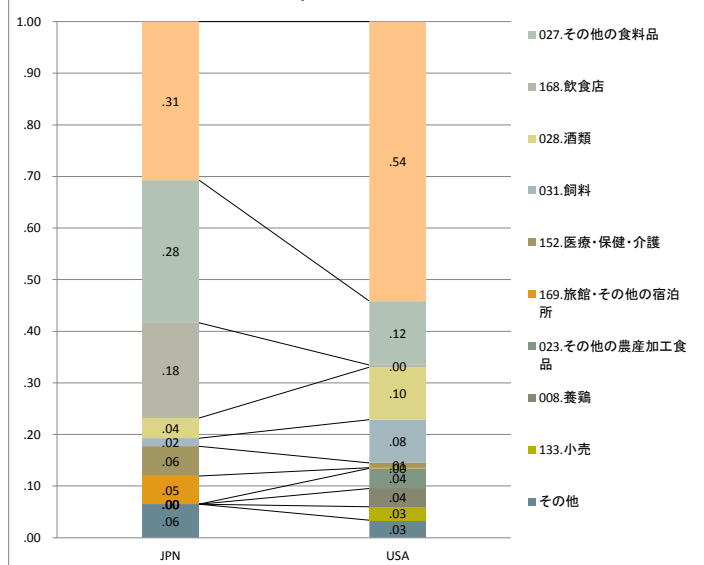
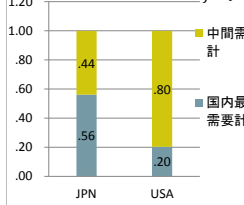
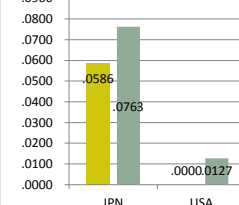
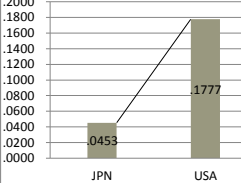
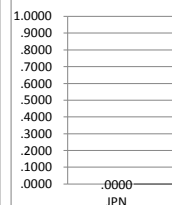
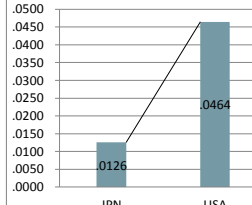
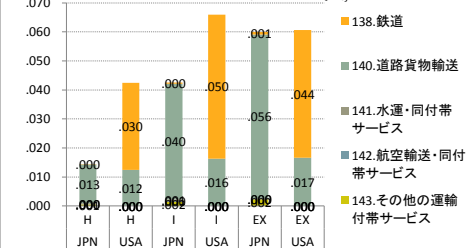
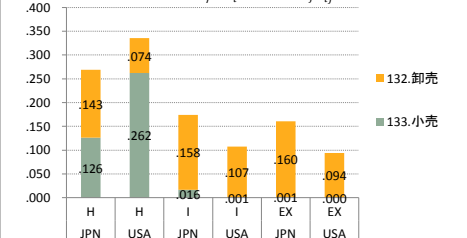
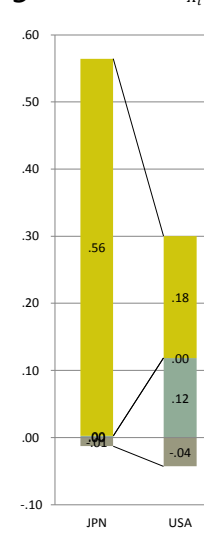
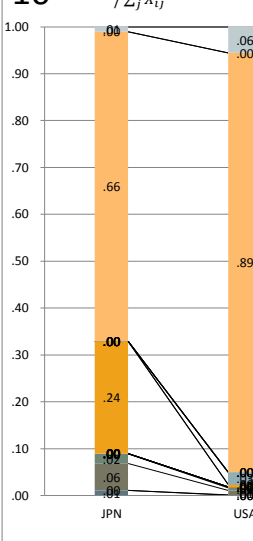


類型 コメント

021

精穀・製粉

Grain polishing and flour manufacturing

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

類型 コメント

Input

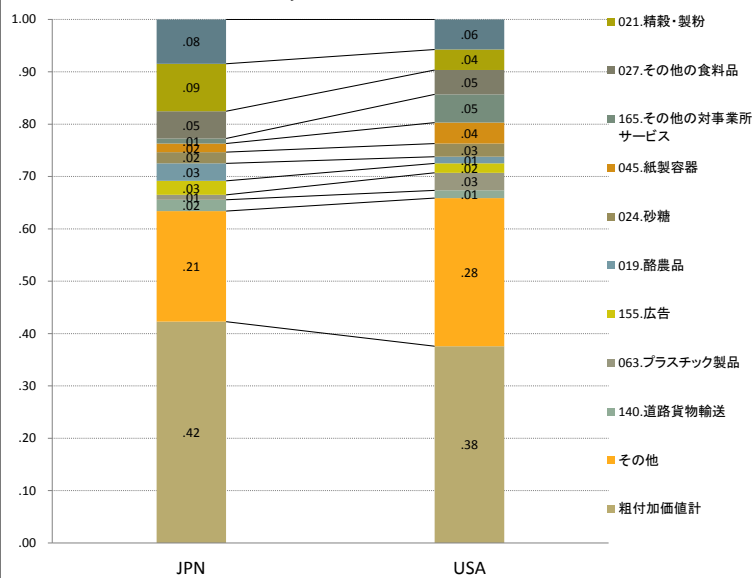
022

パン・菓子類

Bread and confectionery

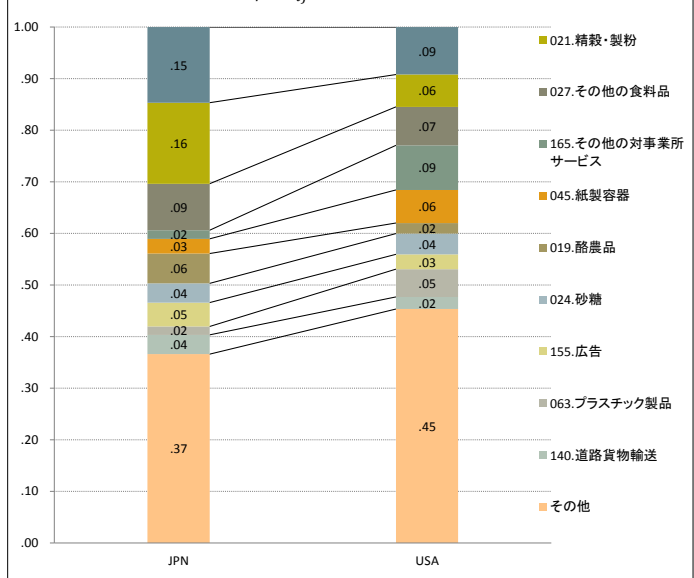
1

X_{ij}/X_j (top10 products)

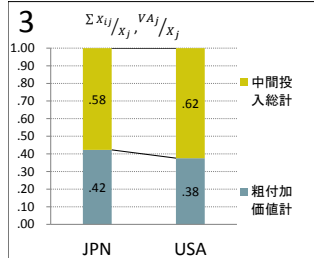


2

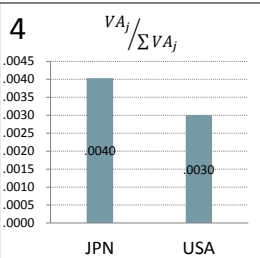
$X_{ij}/\sum X_{ij}$ (top10 products)



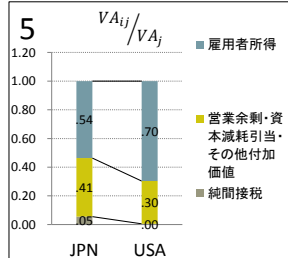
3



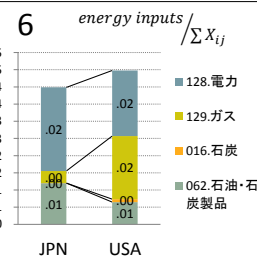
4



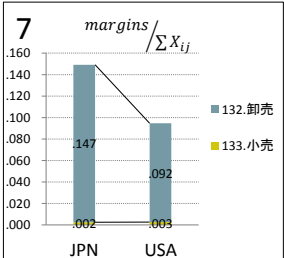
5



6

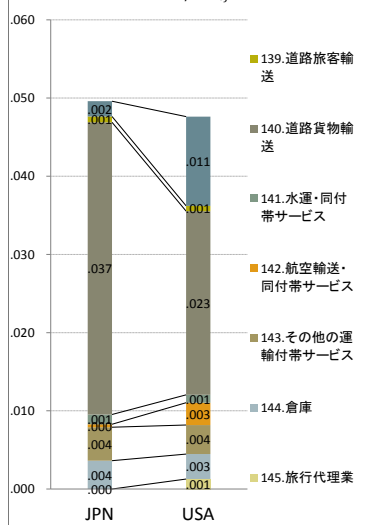


7



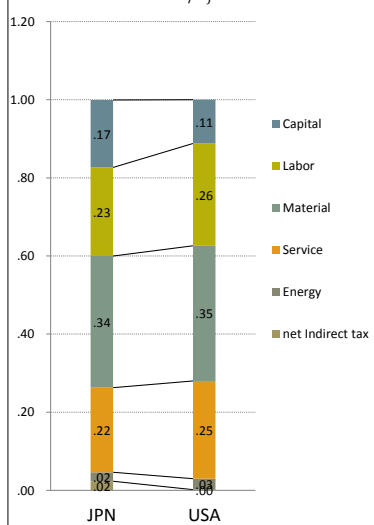
8

$transportation/\sum X_{ij}$



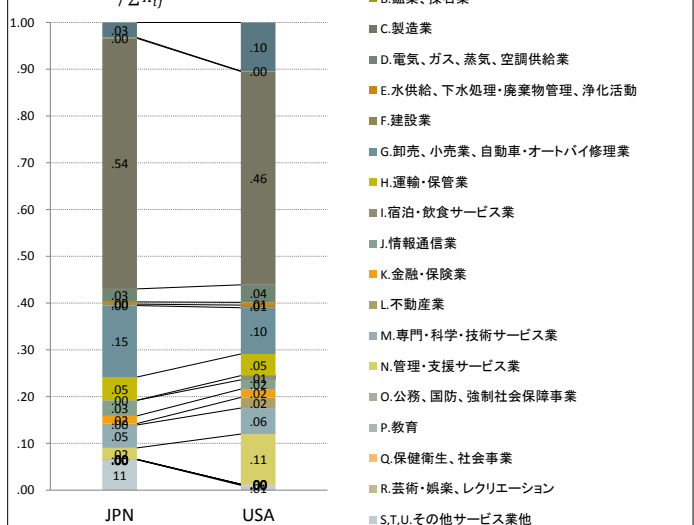
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

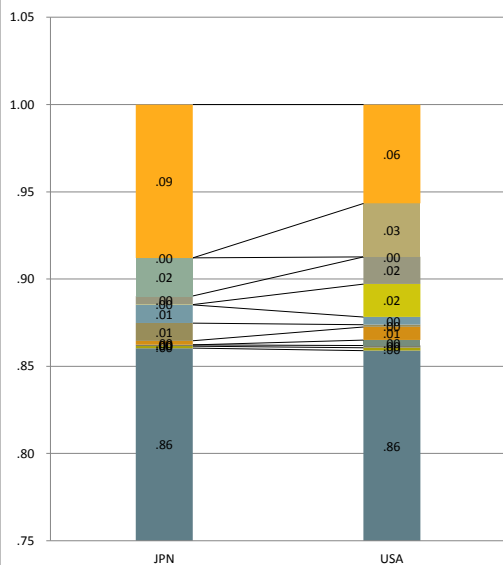
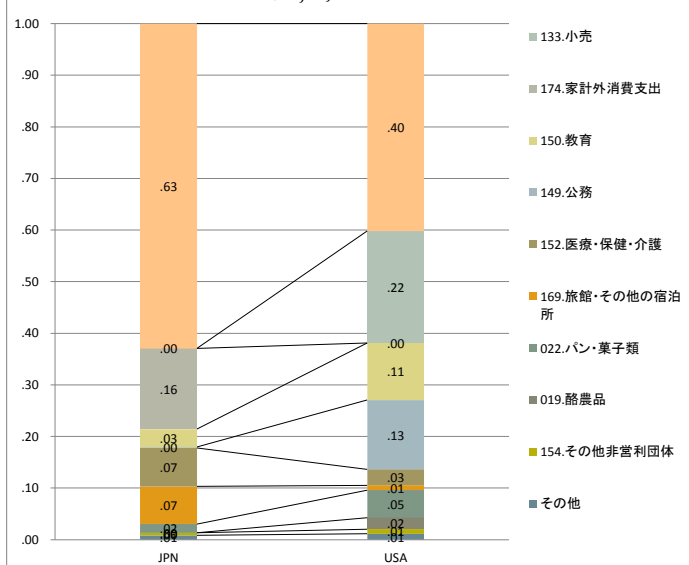
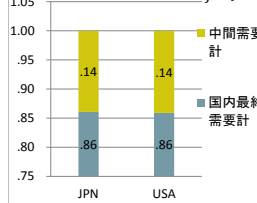
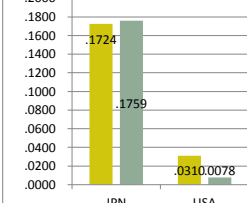
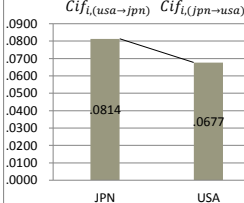
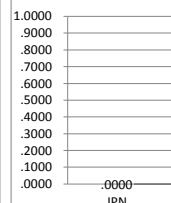
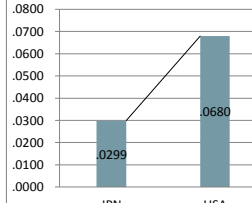
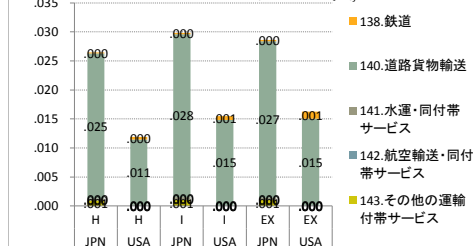
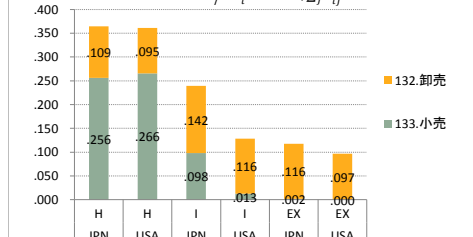
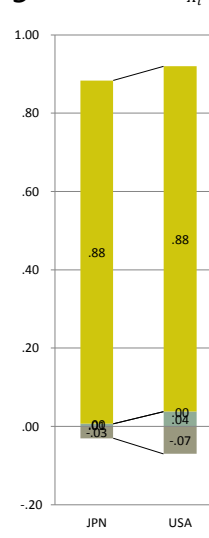
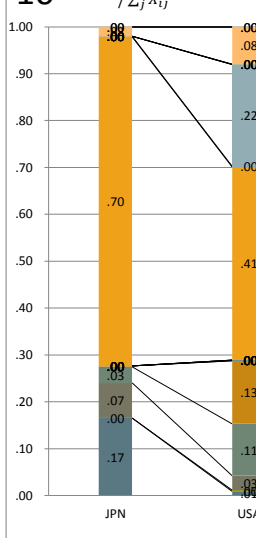


類型 コメント

022

パン・菓子類

Bread and confectionery

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{C_i (i, usa \rightarrow jpn)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

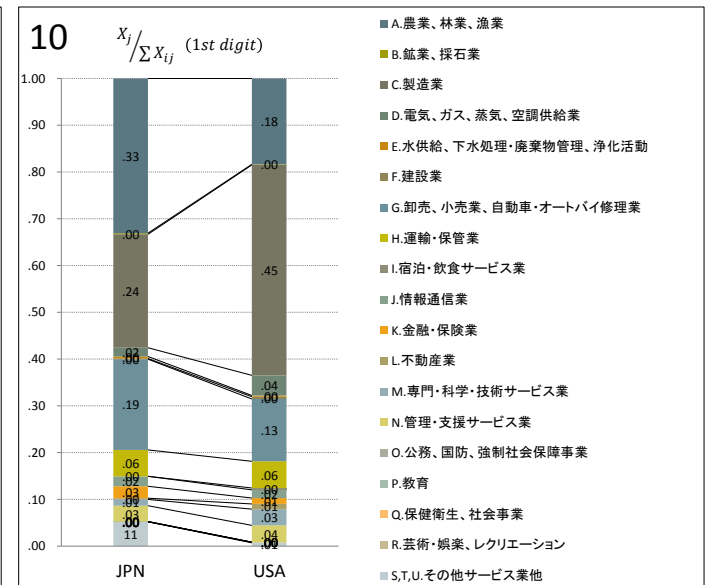
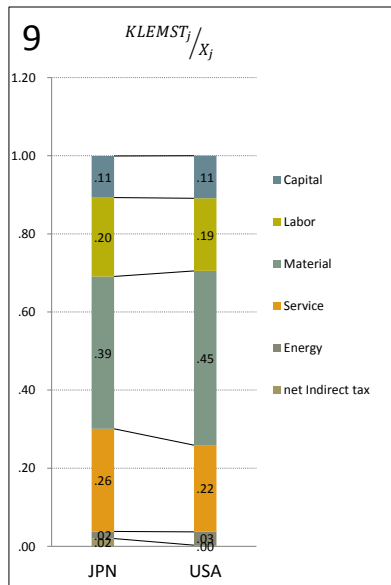
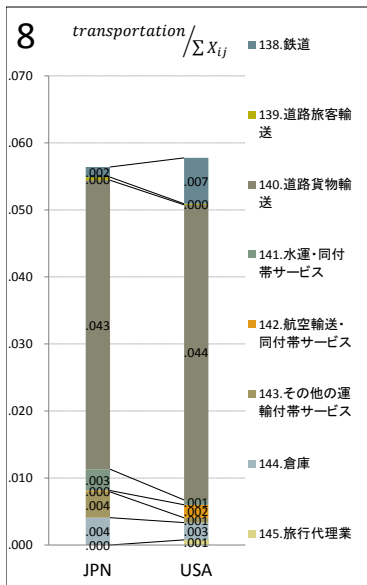
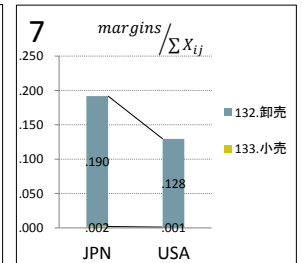
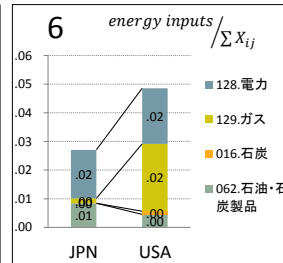
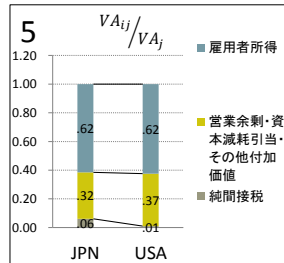
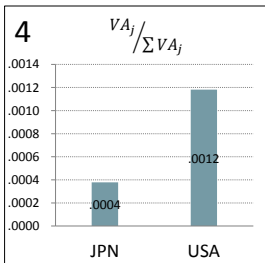
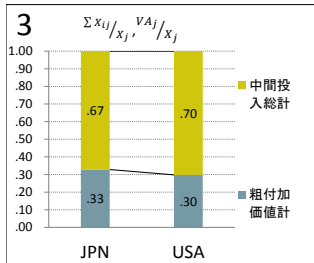
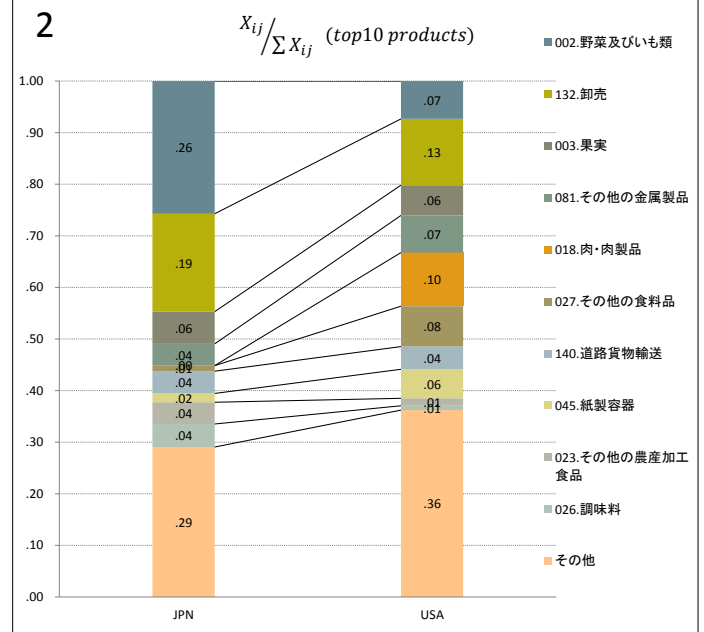
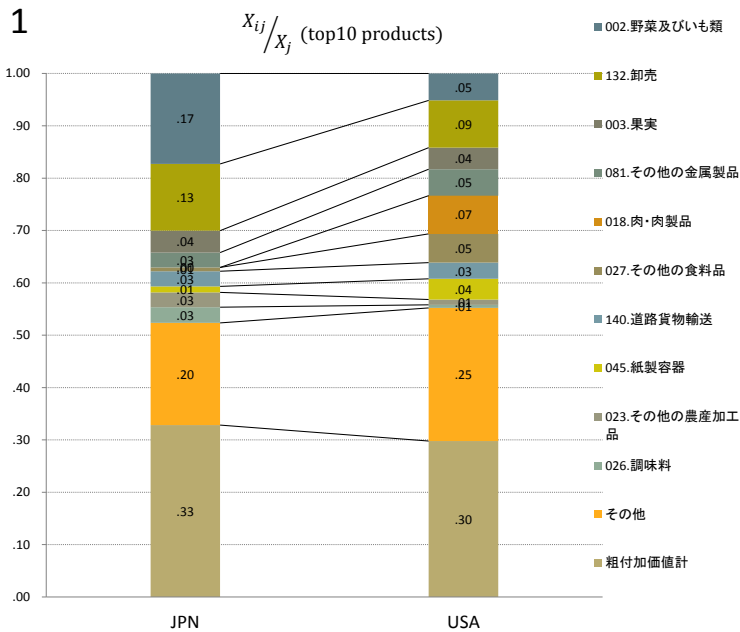
類型 コメント

Input

023

その他の農産加工食品

Other processed agricultural food products

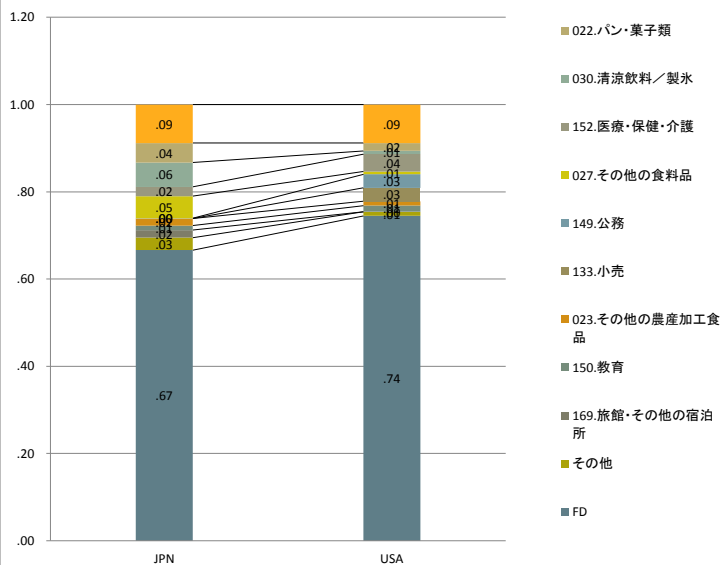
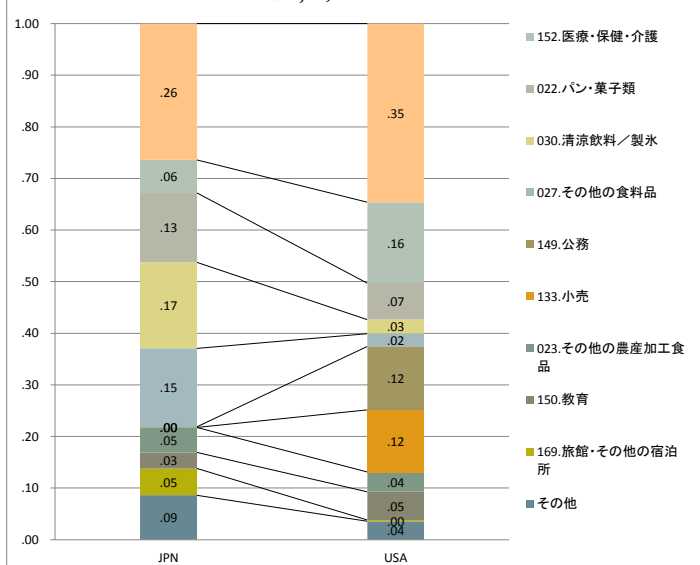
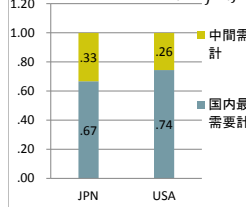
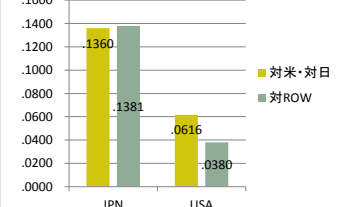
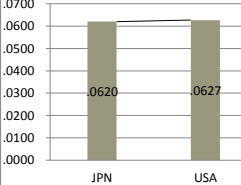
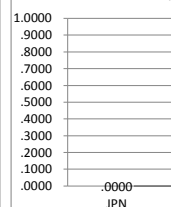
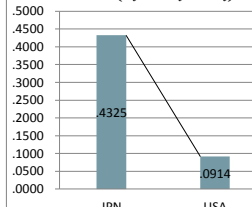
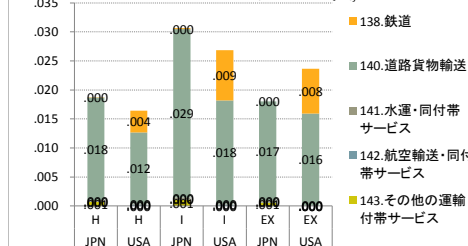
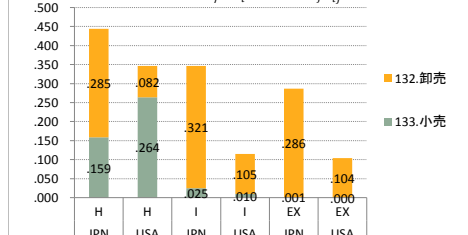
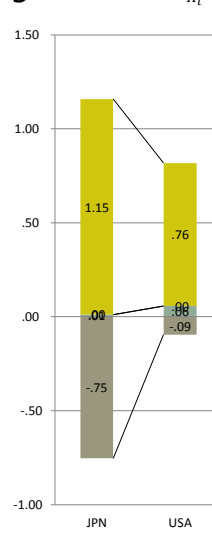
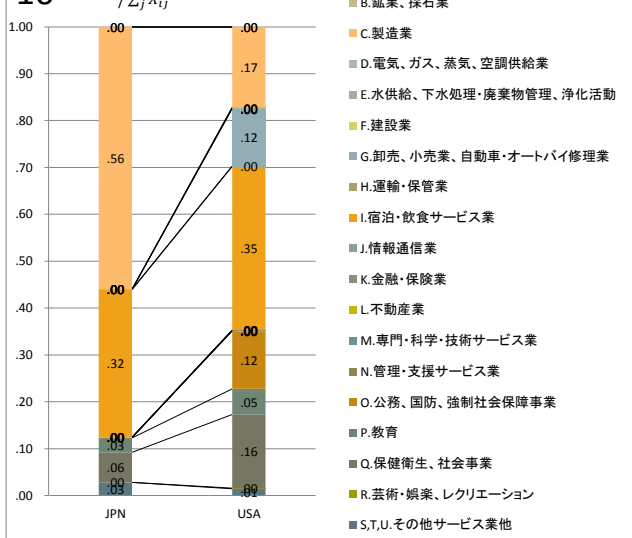


類型	コメント

023

その他の農産加工食品

Other processed agricultural food products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

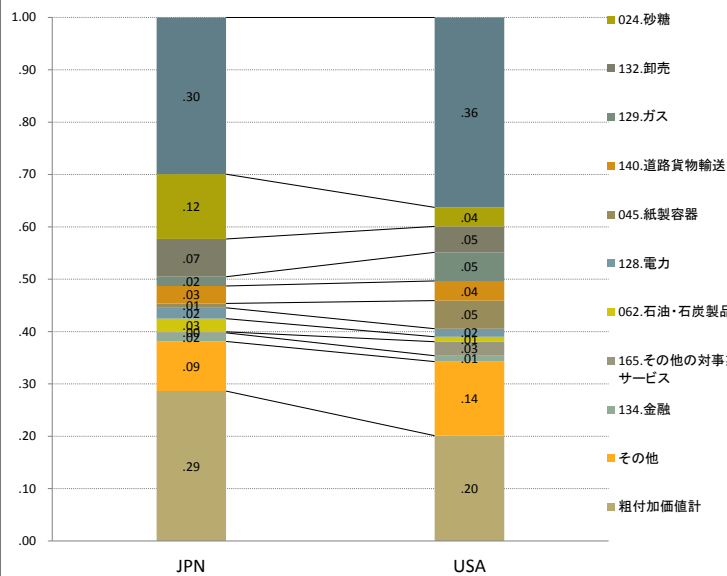
024

砂糖

Sugar

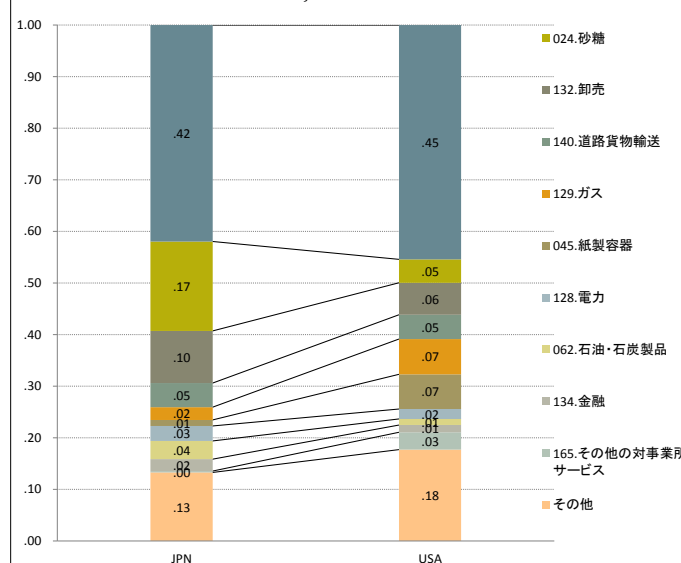
1

X_{ij}/X_j (top10 products)

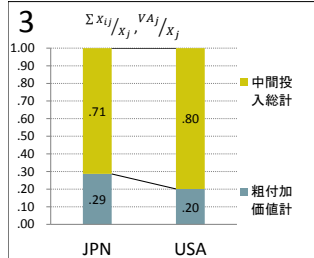


2

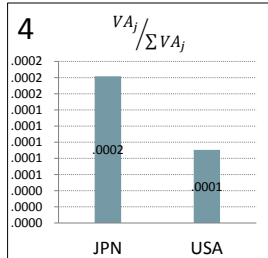
$X_{ij}/\sum X_{ij}$ (top10 products)



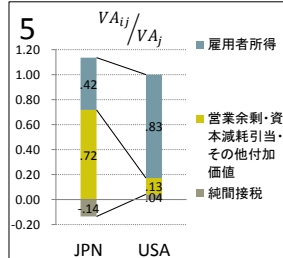
3



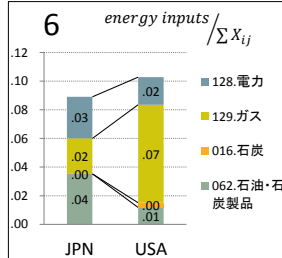
4



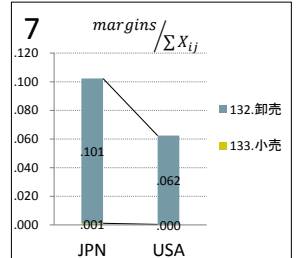
5



6

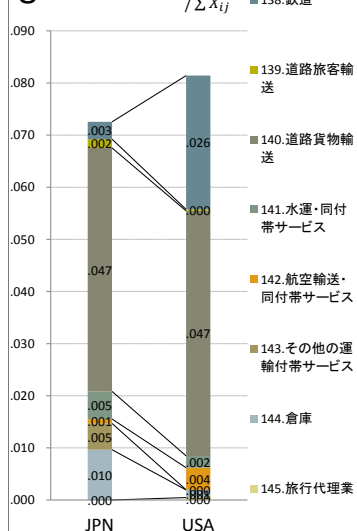


7



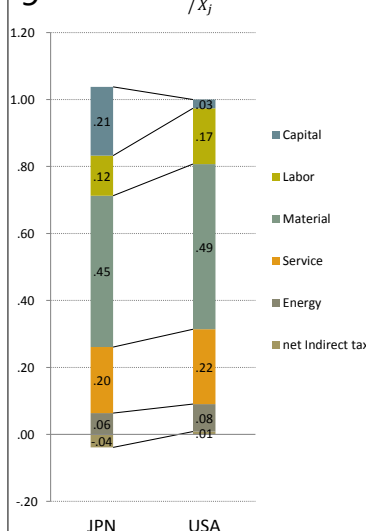
8

transportation/ $\sum X_{ij}$



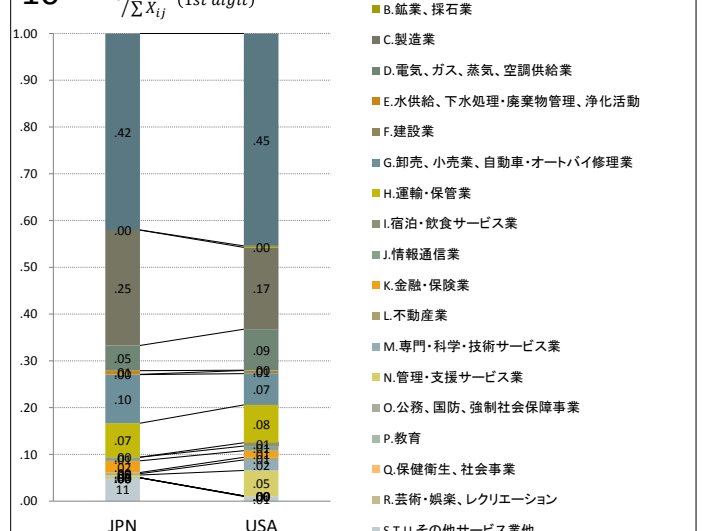
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

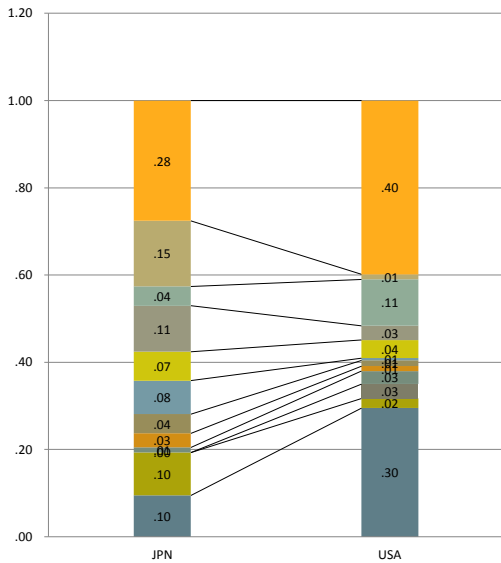
Output

024

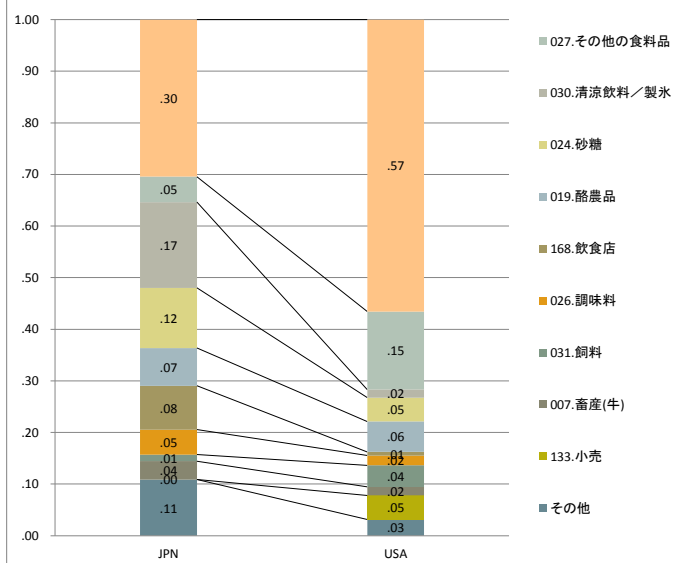
砂糖

Sugar

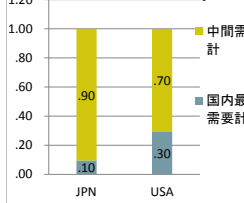
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



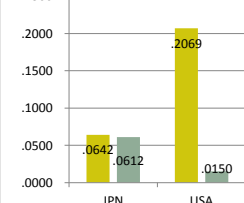
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



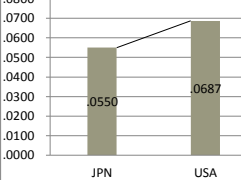
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



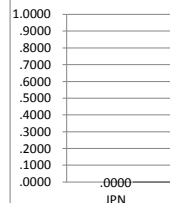
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



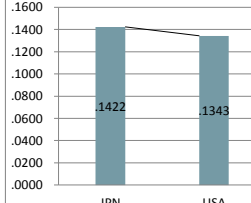
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



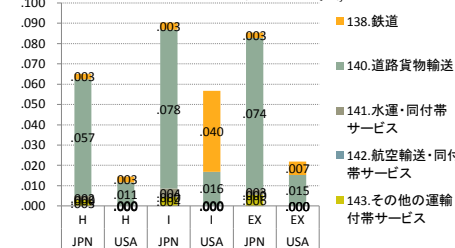
6 $\frac{I_i}{X_i}$



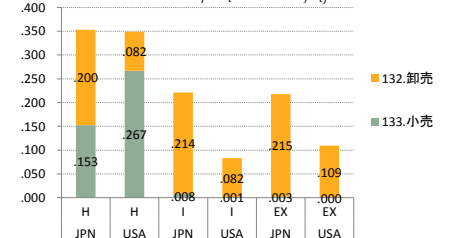
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



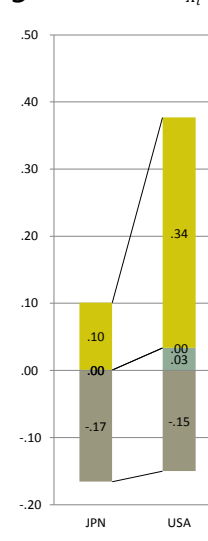
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



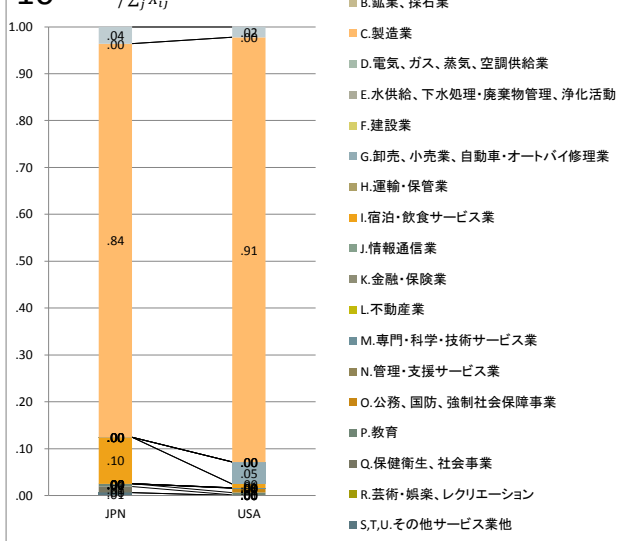
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



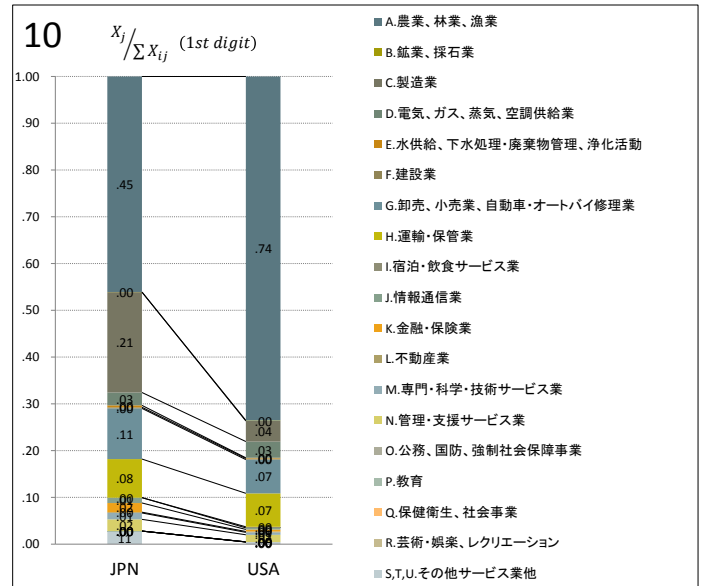
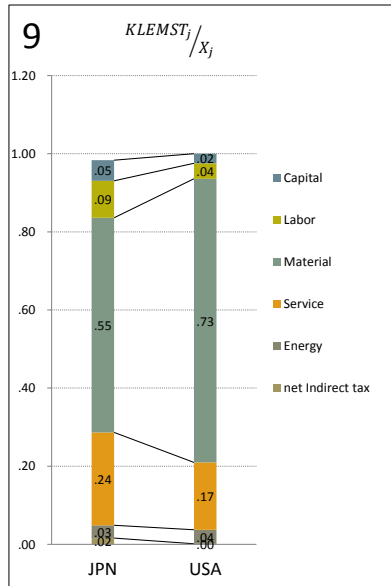
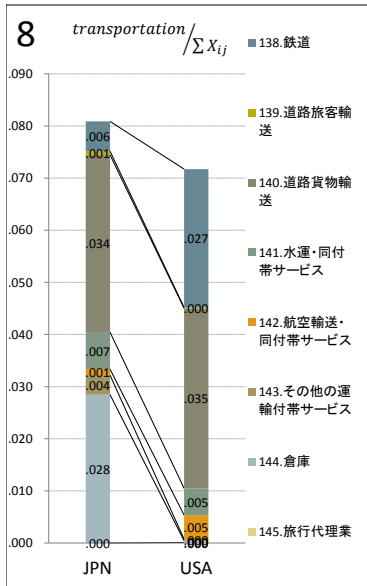
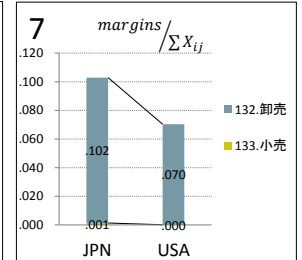
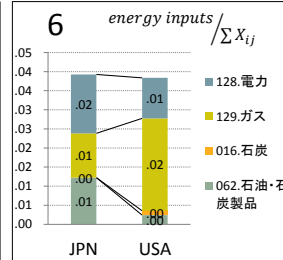
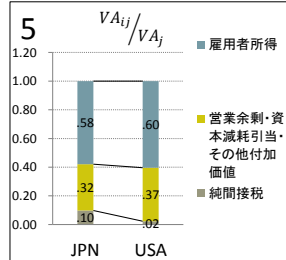
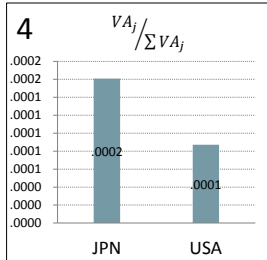
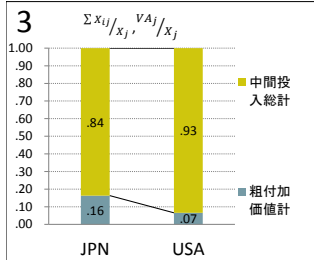
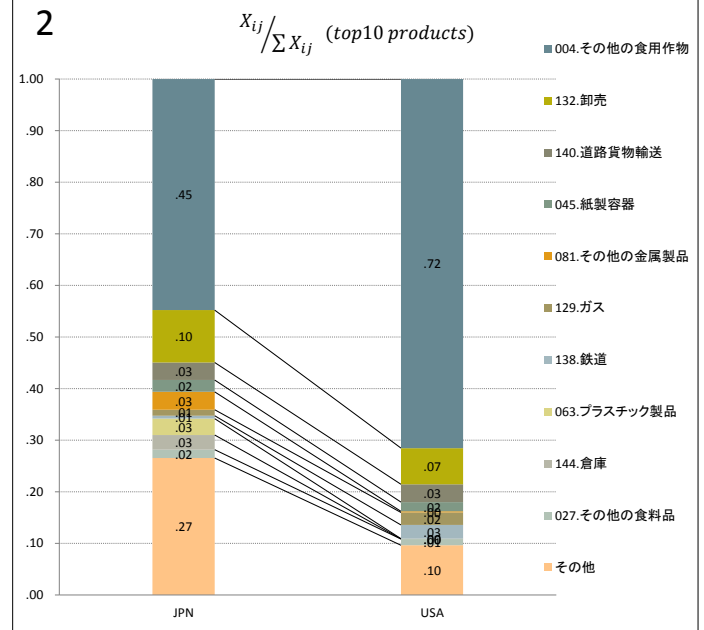
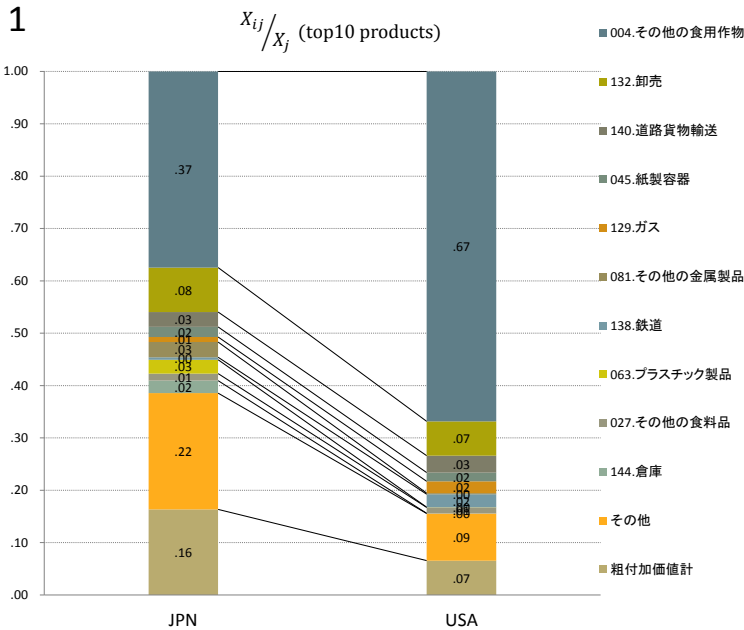
類型 コメント

Input

025

植物油脂

Vegetable oil and fats



類型 コメント

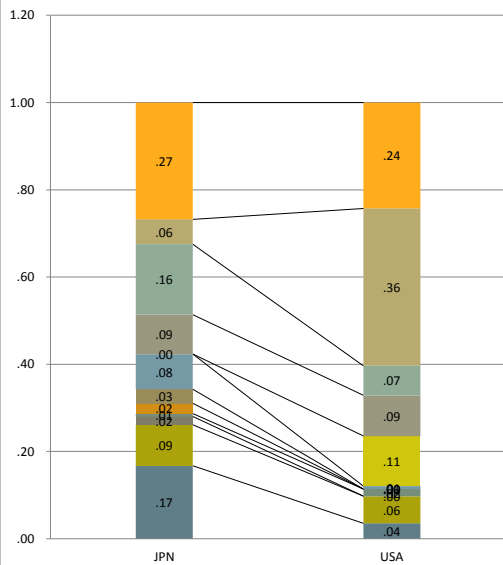
Output

025

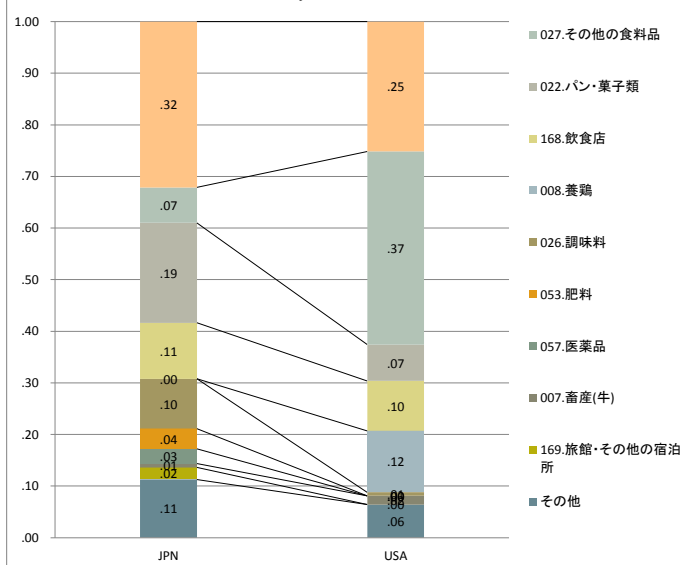
植物油脂

Vegetable oil and fats

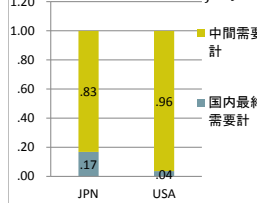
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



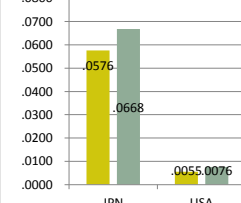
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



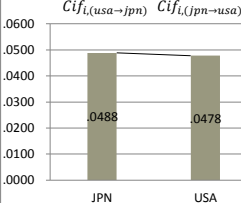
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



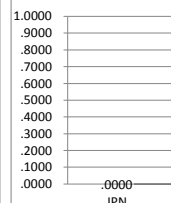
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



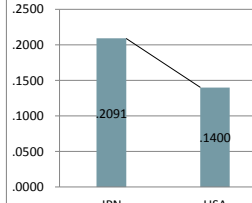
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



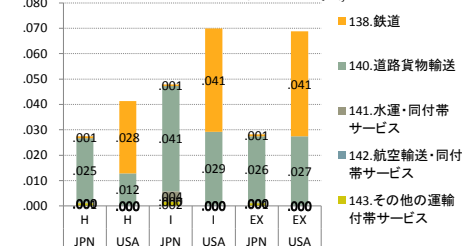
6 $\frac{I_i}{X_i}$



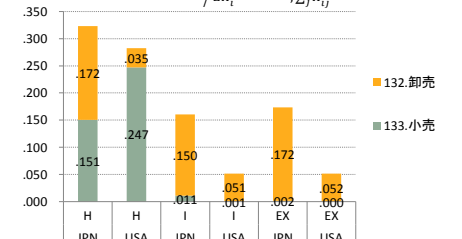
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



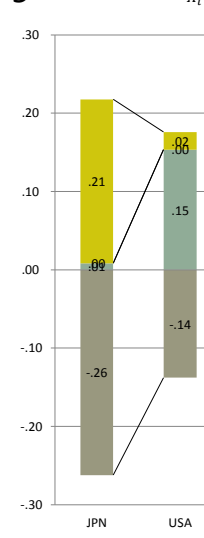
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



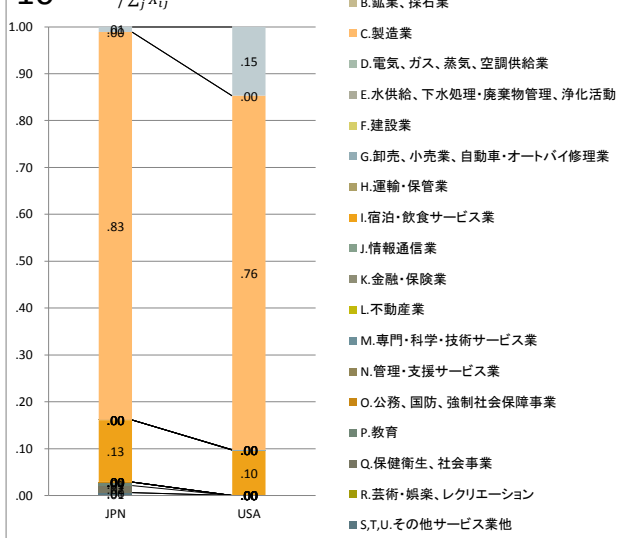
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

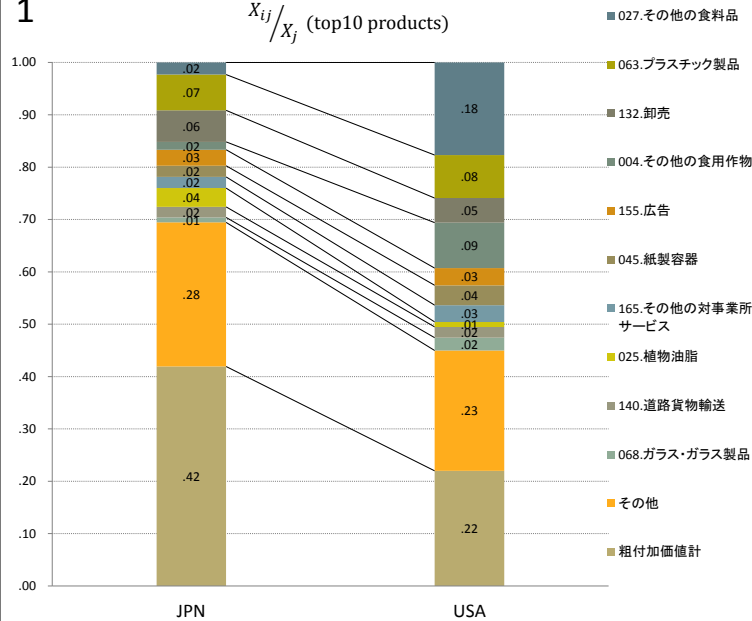
026

調味料

Seasoning

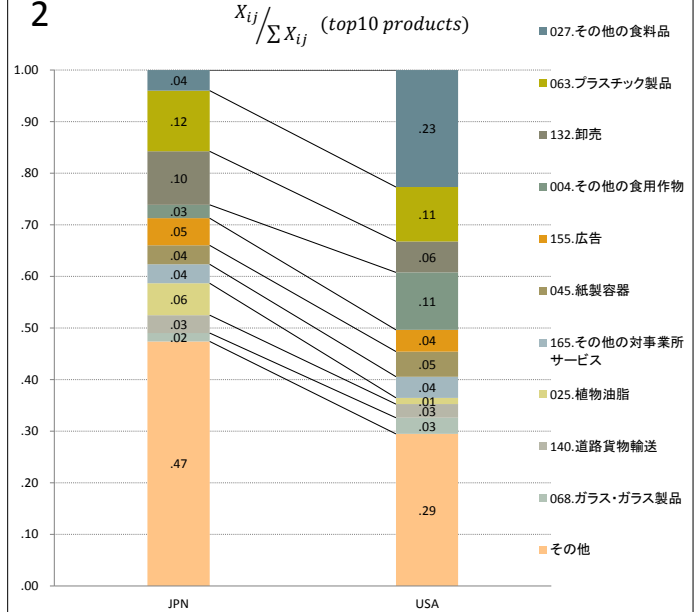
1

X_{ij}/X_j (top10 products)

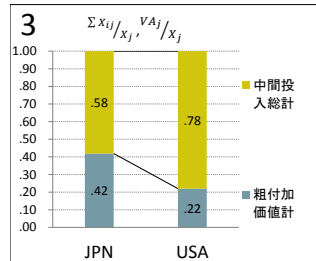


2

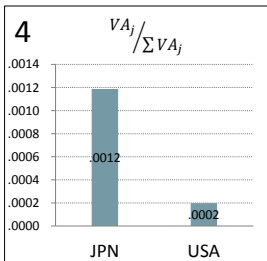
$X_{ij}/\sum X_{ij}$ (top10 products)



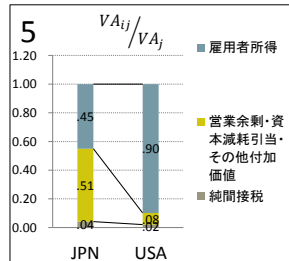
3



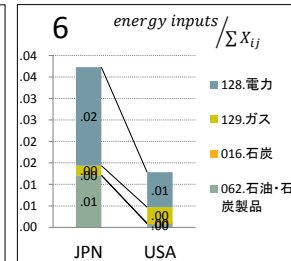
4



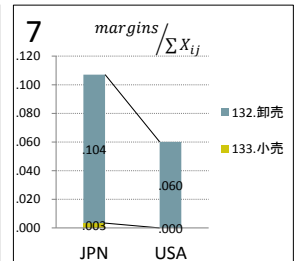
5



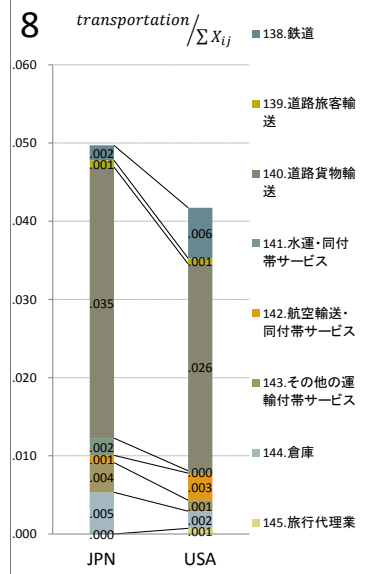
6



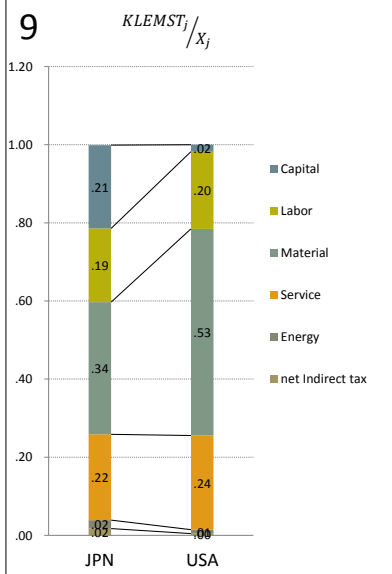
7



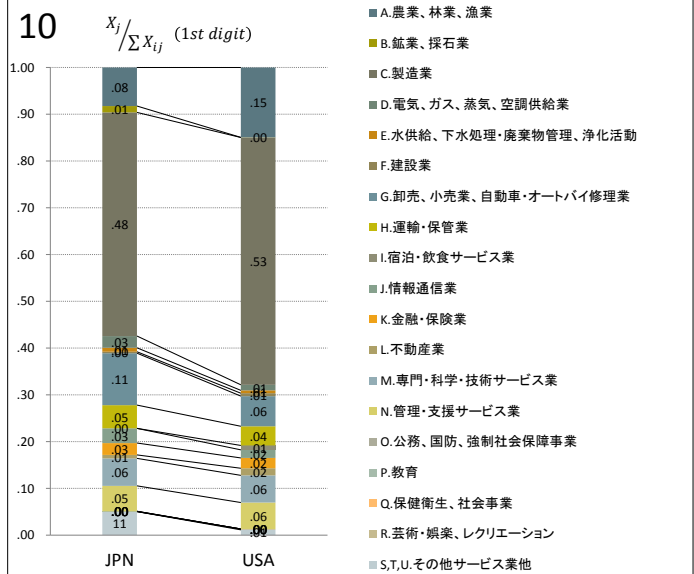
8



9



10



類型 コメント

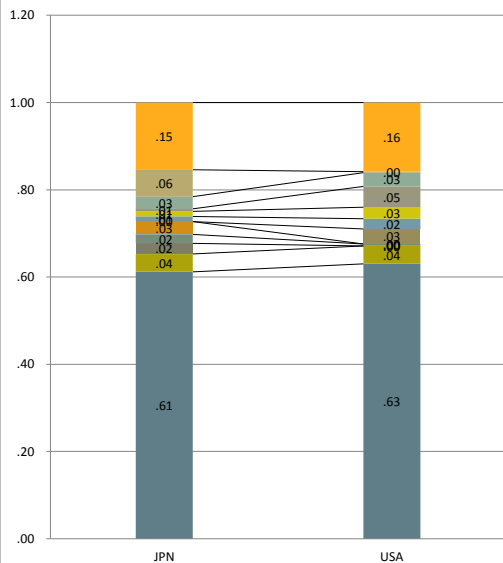
Output

026

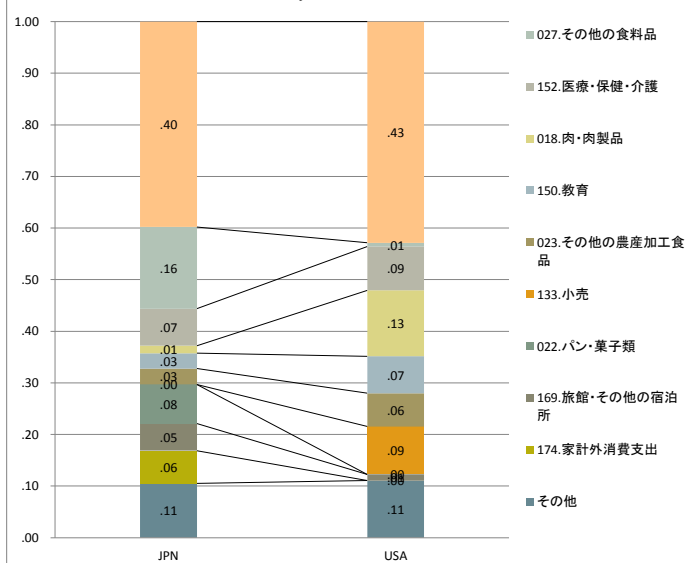
調味料

Seasoning

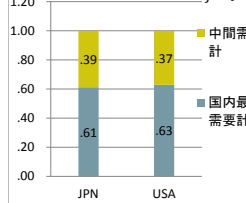
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



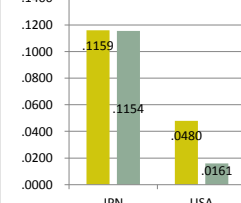
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



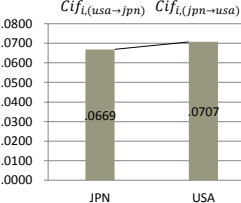
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



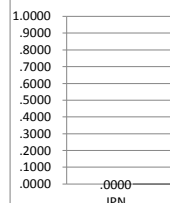
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



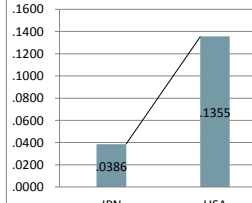
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



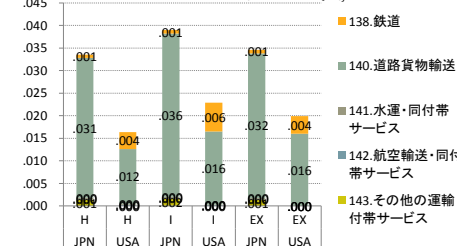
6 $\frac{I_i}{X_i}$



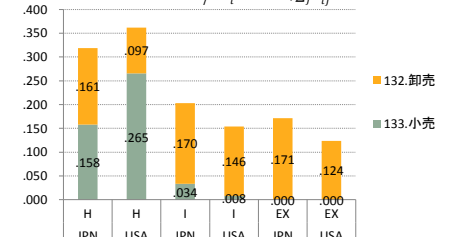
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



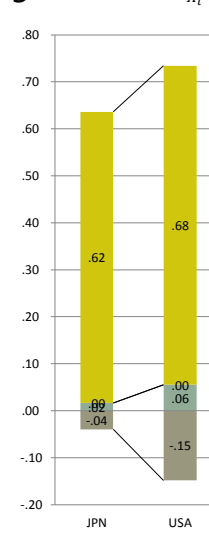
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



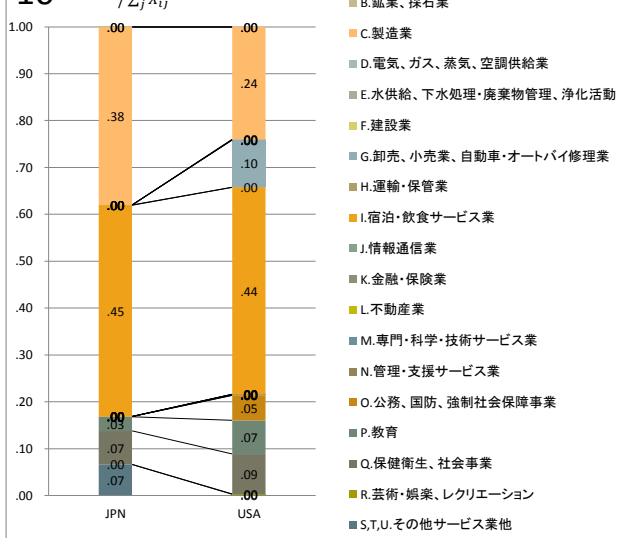
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



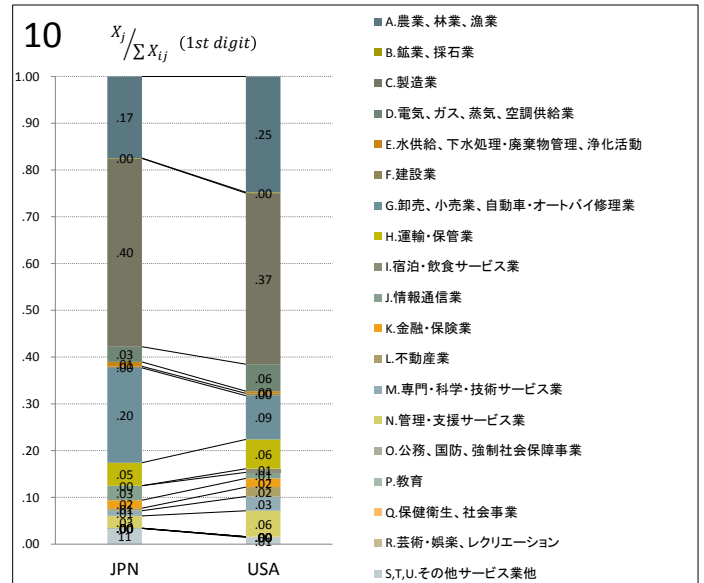
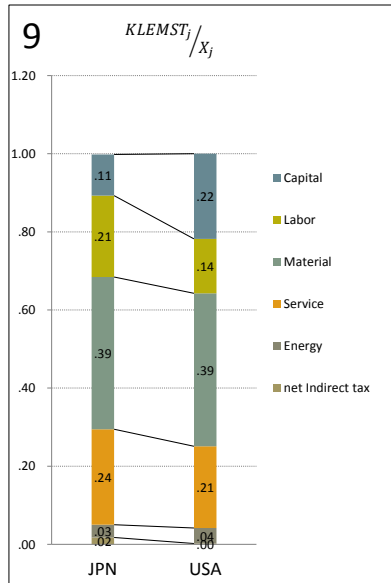
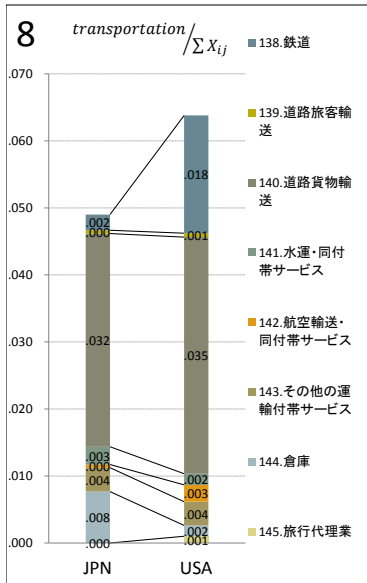
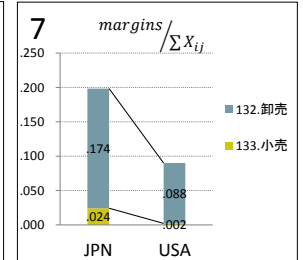
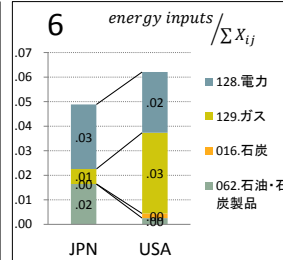
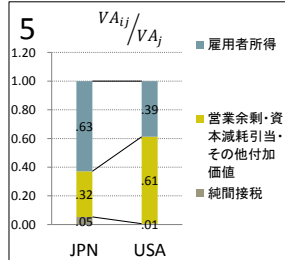
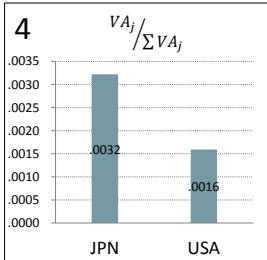
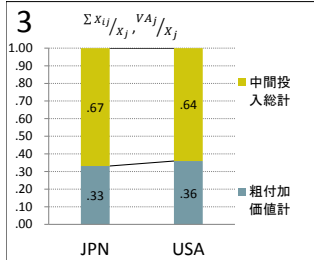
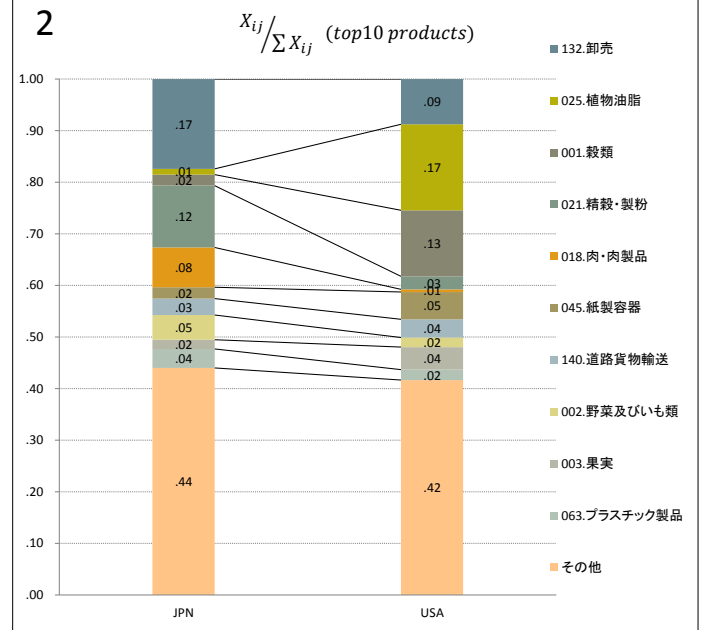
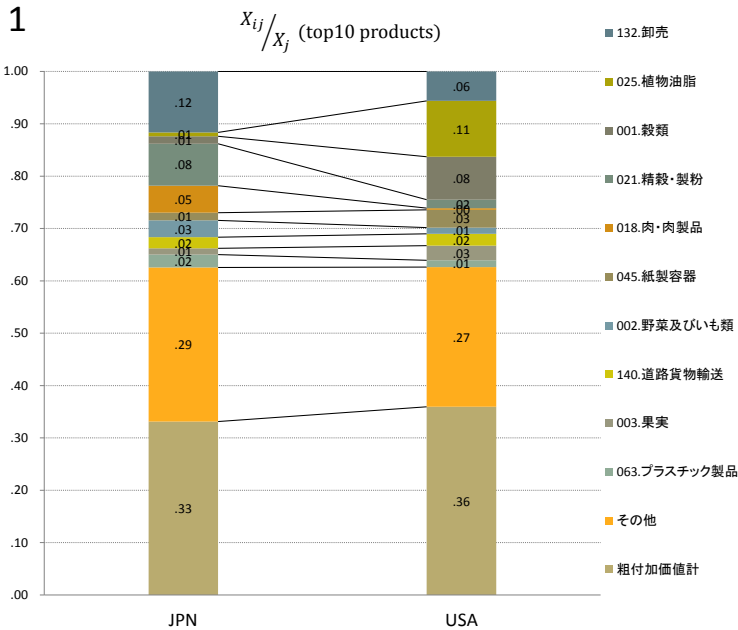
類型 コメント

Input

027

その他の食料品

Other foodstuffs



類型	コメント

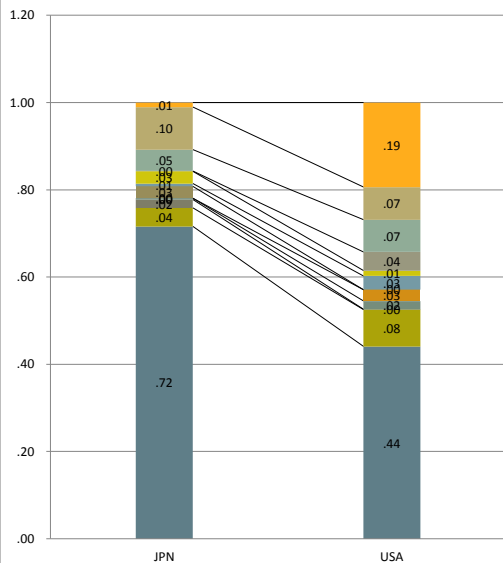
Output

027

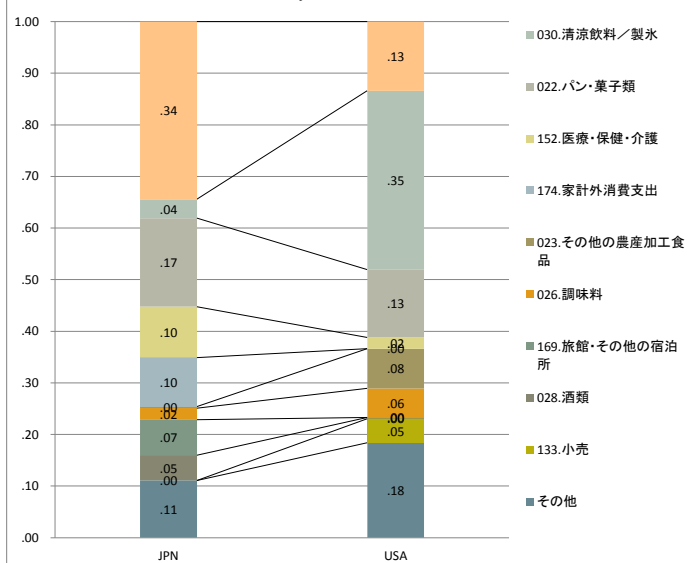
その他の食料品

Other foodstuffs

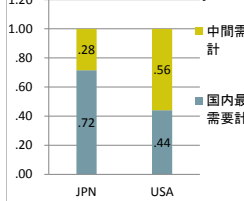
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



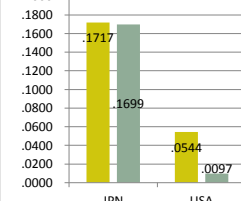
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



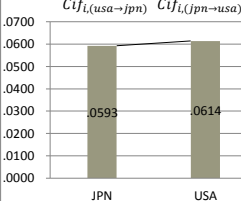
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



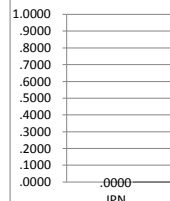
4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$



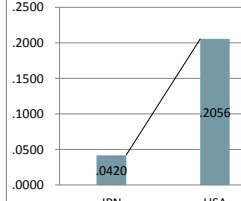
5 $\frac{\text{Freight Insurance}_i}{C_i f_i(\text{usa} \rightarrow \text{jpn})}$



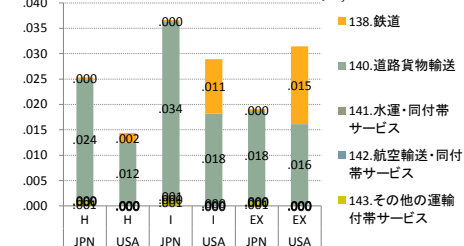
6 $\frac{I_i}{X_i}$



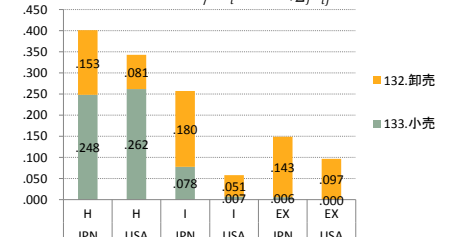
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



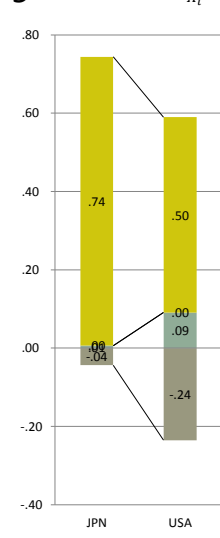
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



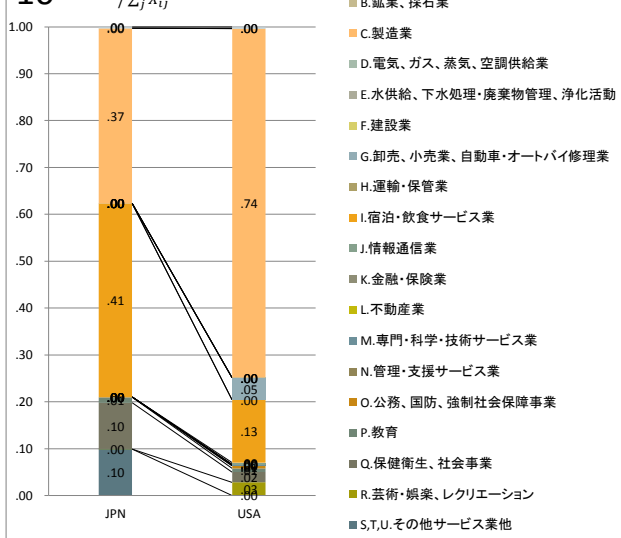
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



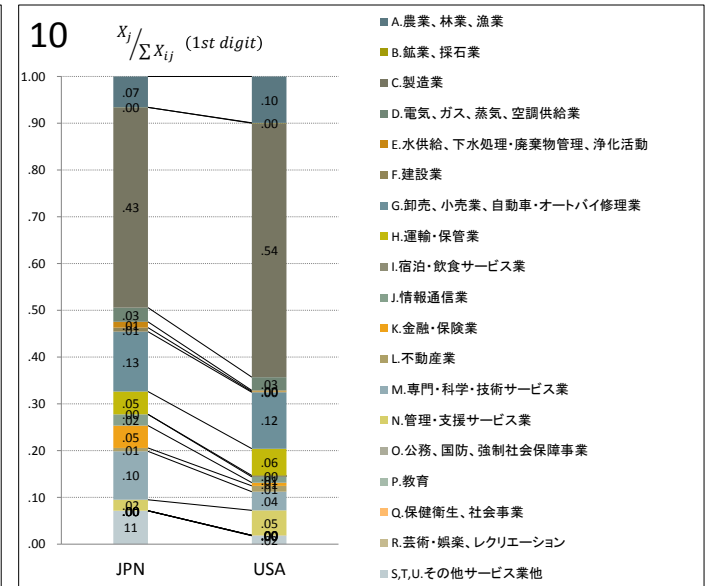
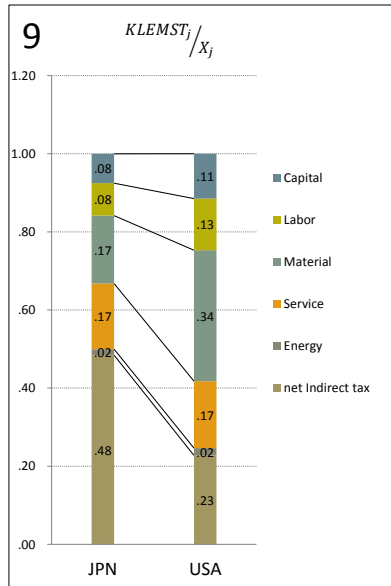
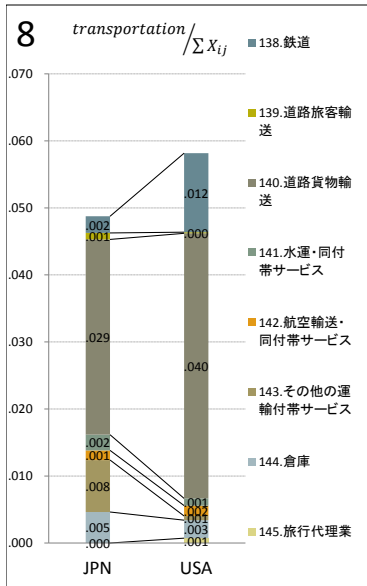
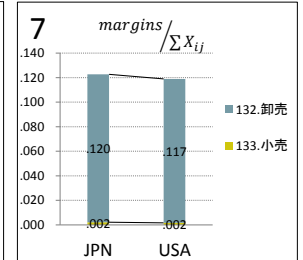
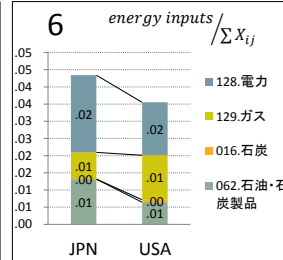
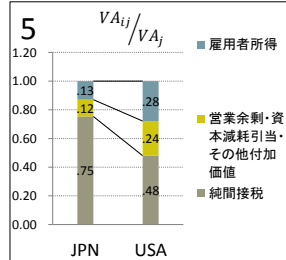
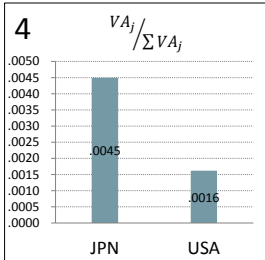
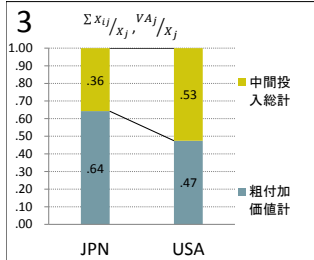
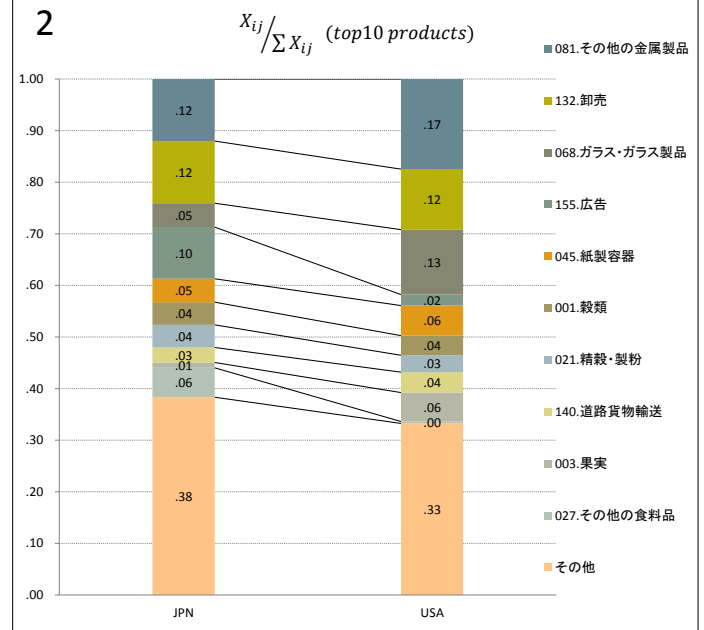
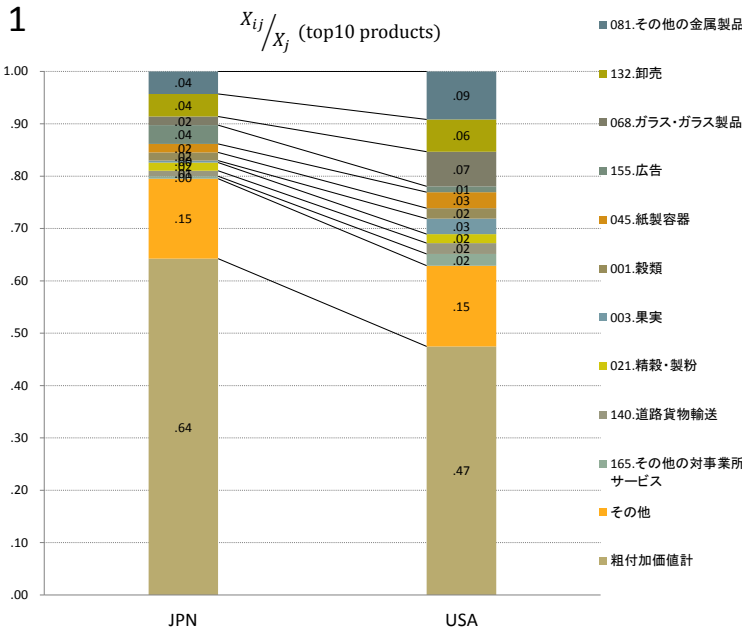
類型 コメント

Input

028

酒類

Liquor



類型 コメント

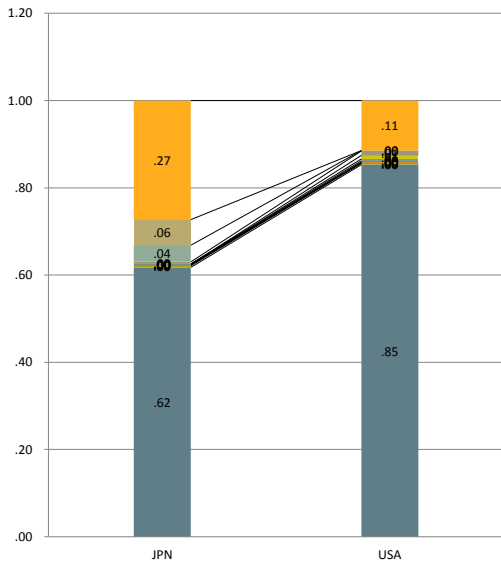
Output

028

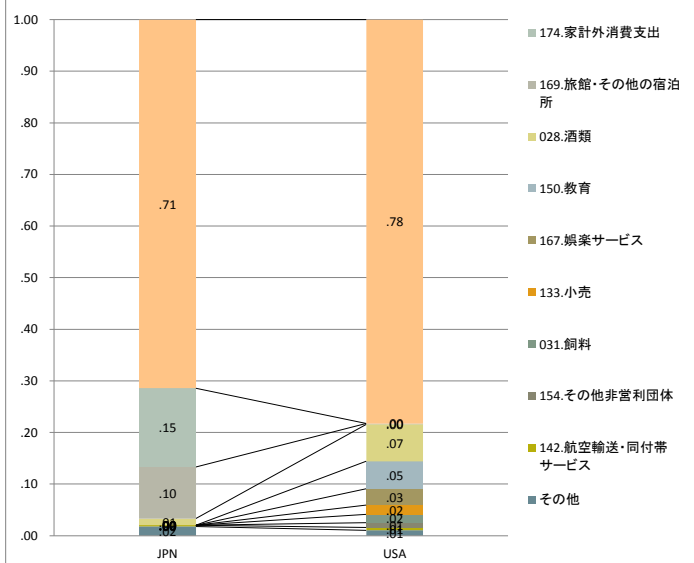
酒類

Liquor

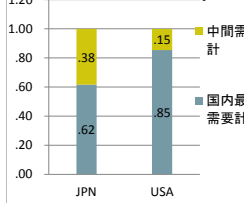
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



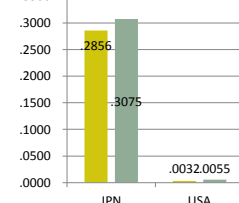
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



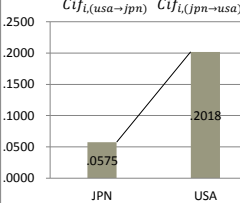
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



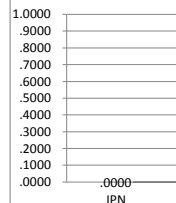
4 $\frac{tariff_i}{(C_i + tariff_i)}$



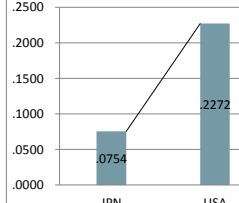
5 $\frac{Freight Insurance_i}{C_i + tariff_i}$



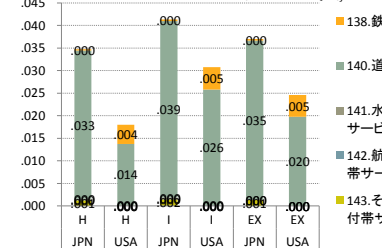
6 $\frac{I_i}{X_i}$



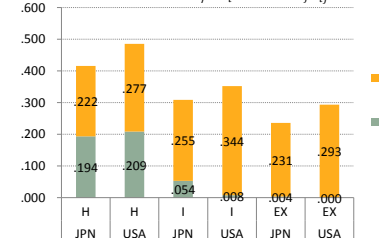
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



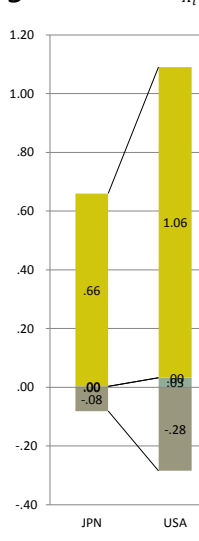
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



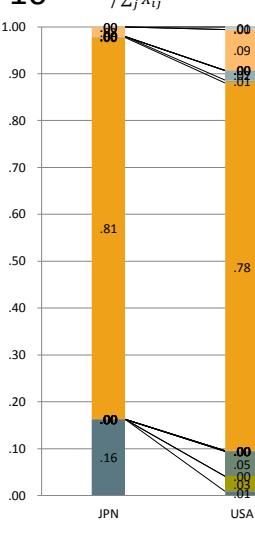
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

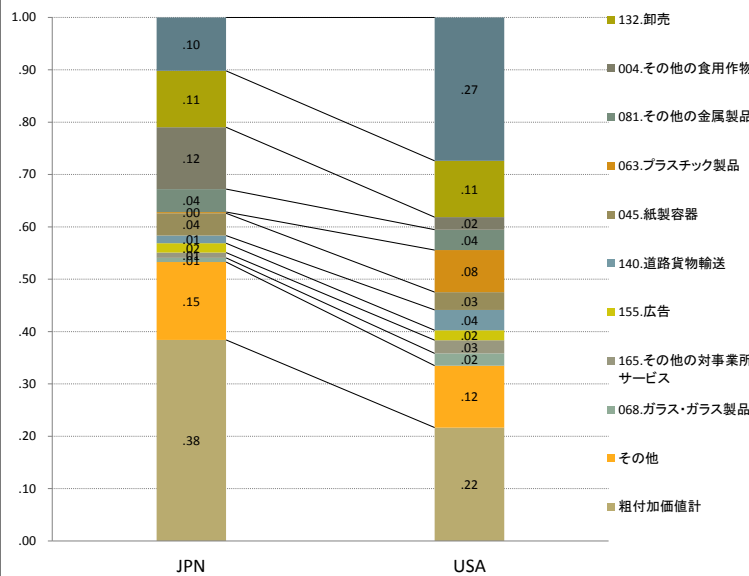
029

茶・コーヒー

Tea and coffee

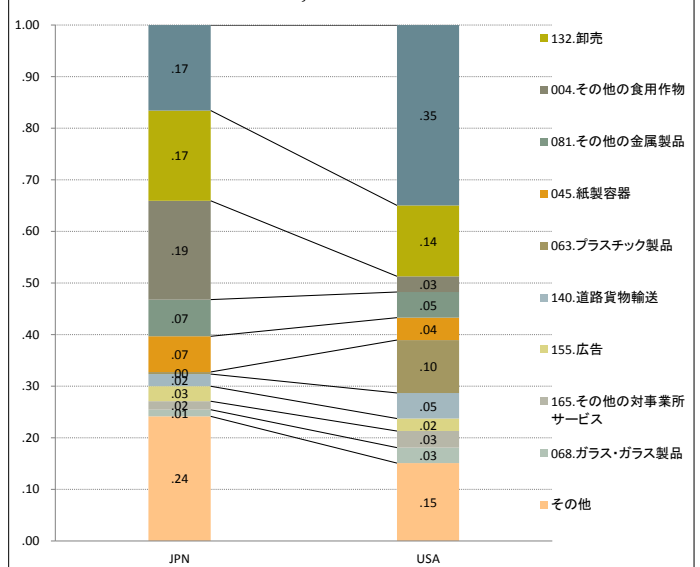
1

X_{ij}/X_j (top10 products)

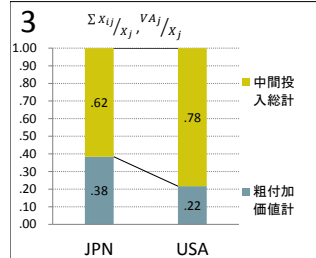


2

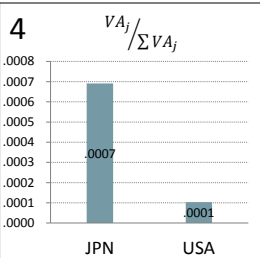
$X_{ij}/\sum X_{ij}$ (top10 products)



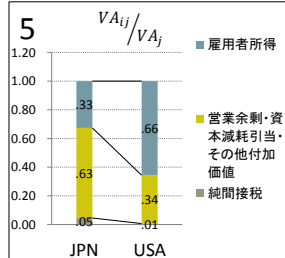
3



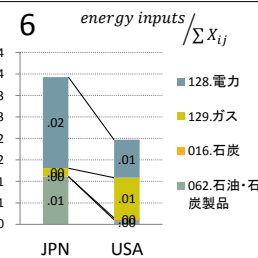
4



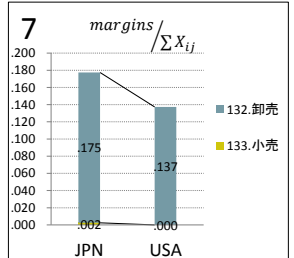
5



6

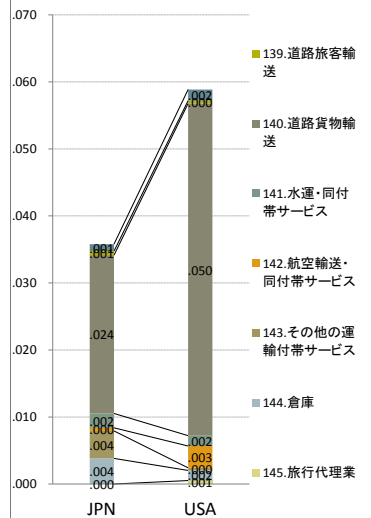


7



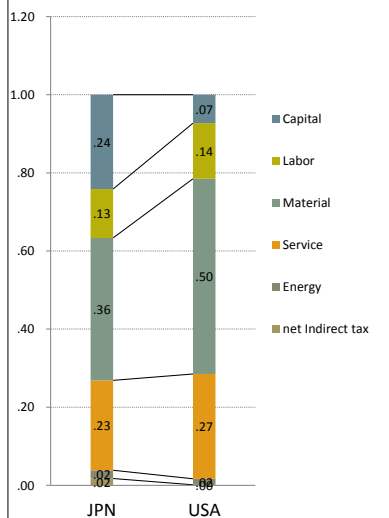
8

$transportation/\sum X_{ij}$



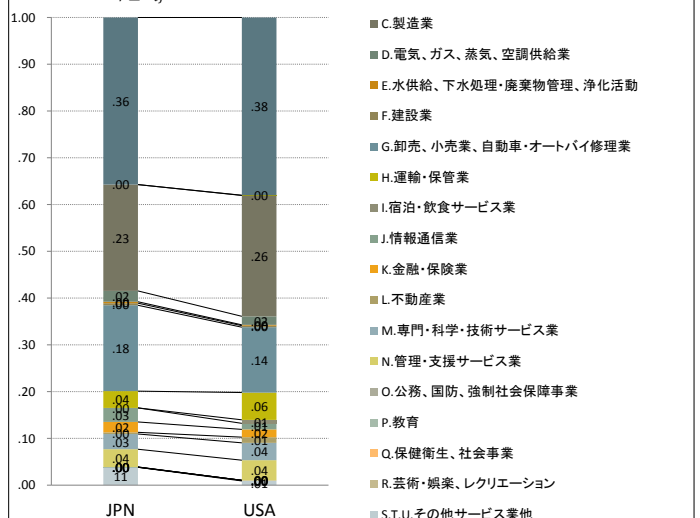
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

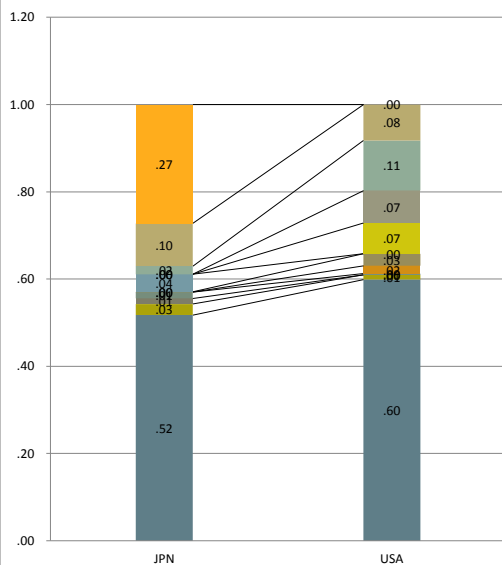
Output

029

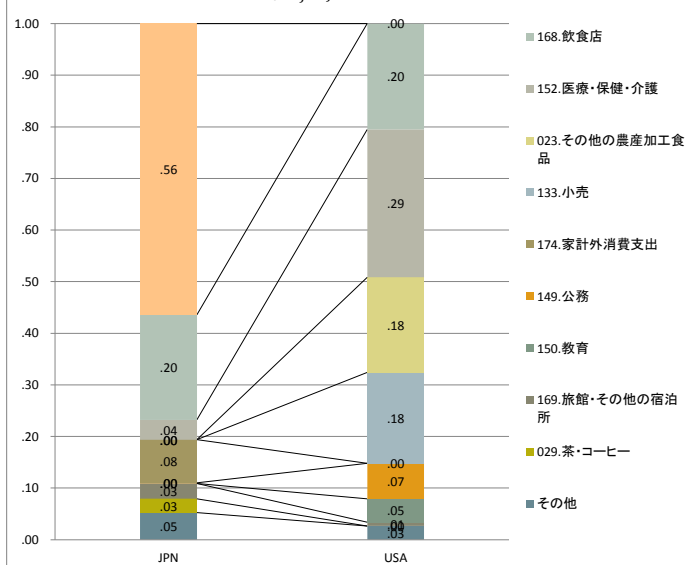
茶・コーヒー

Tea and coffee

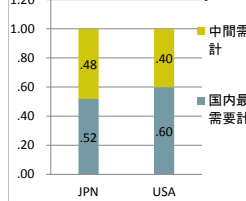
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



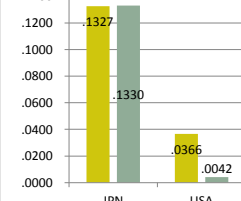
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



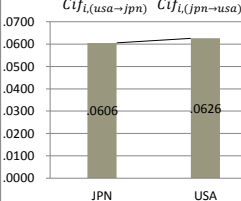
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



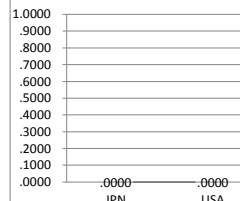
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



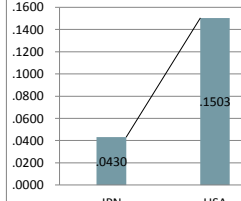
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



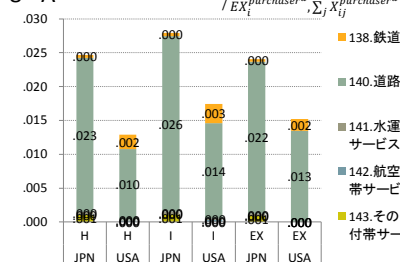
6 $\frac{I_i}{X_i}$



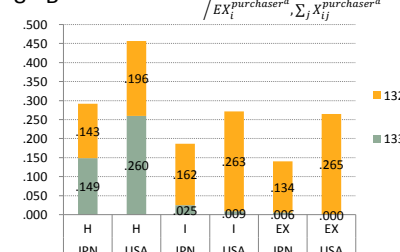
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



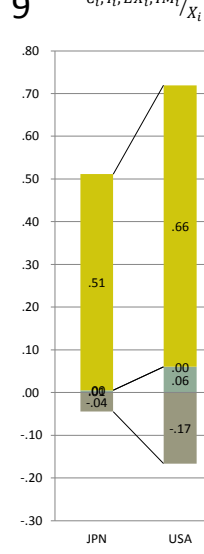
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



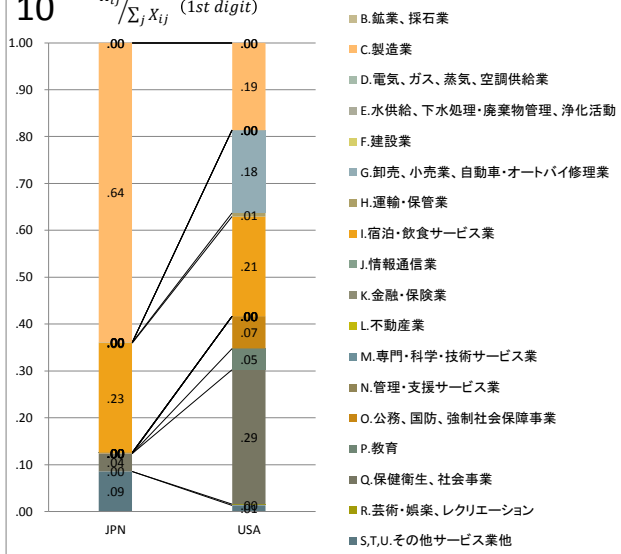
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

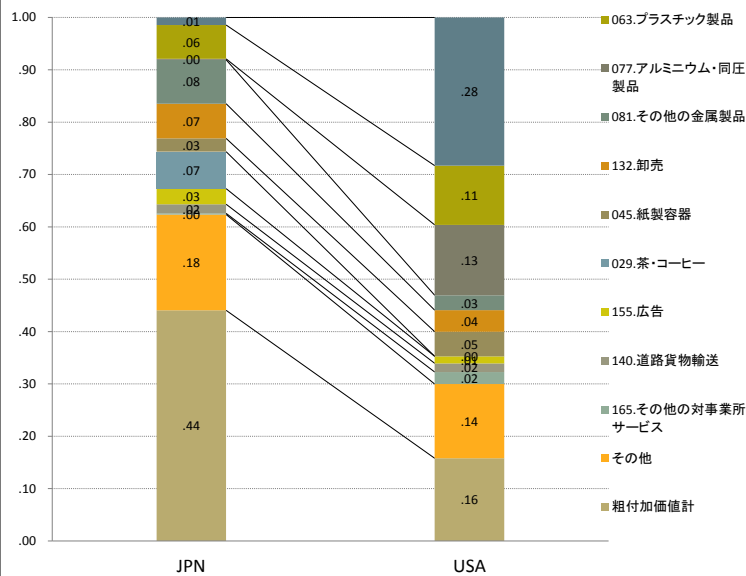
030

清涼飲料／製氷

Soft drinks

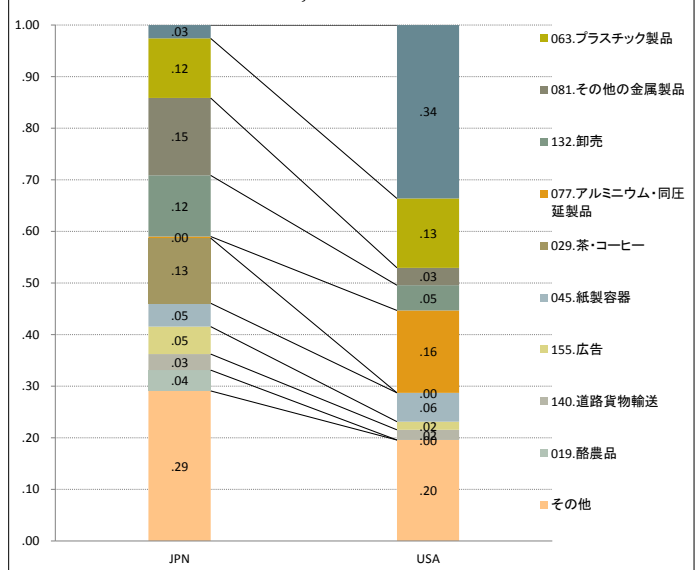
1

X_{ij}/X_j (top10 products)

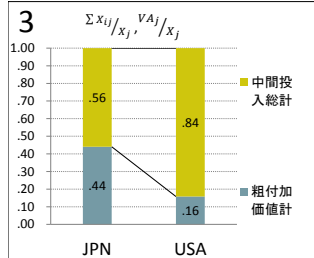


2

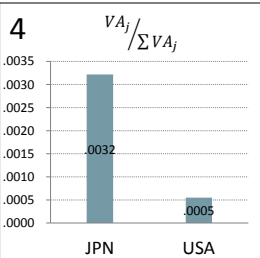
$X_{ij}/\sum X_{ij}$ (top10 products)



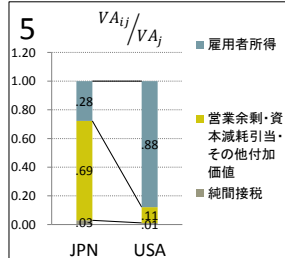
3



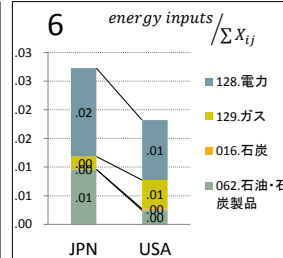
4



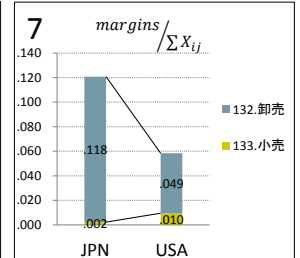
5



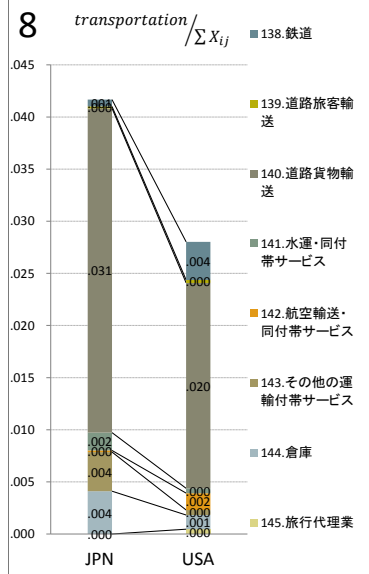
6



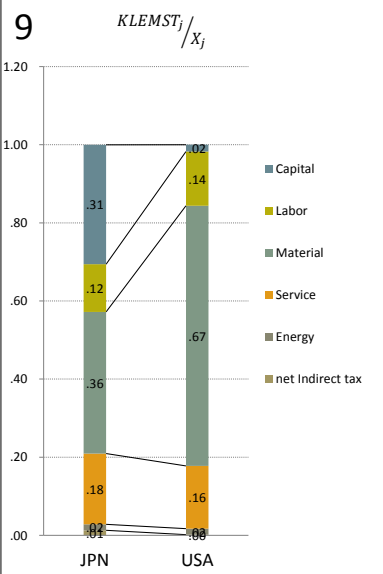
7



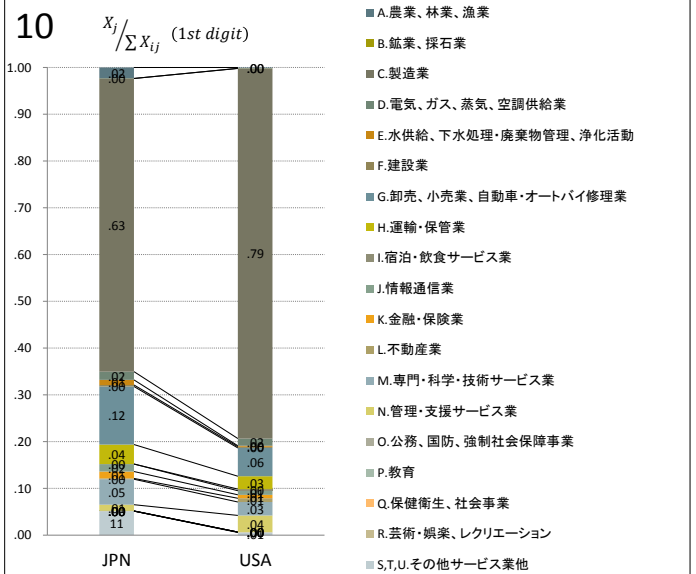
8



9



10



類型 コメント

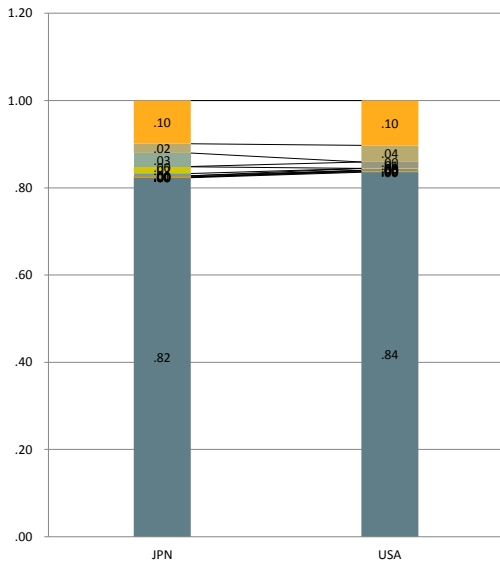
Output

030

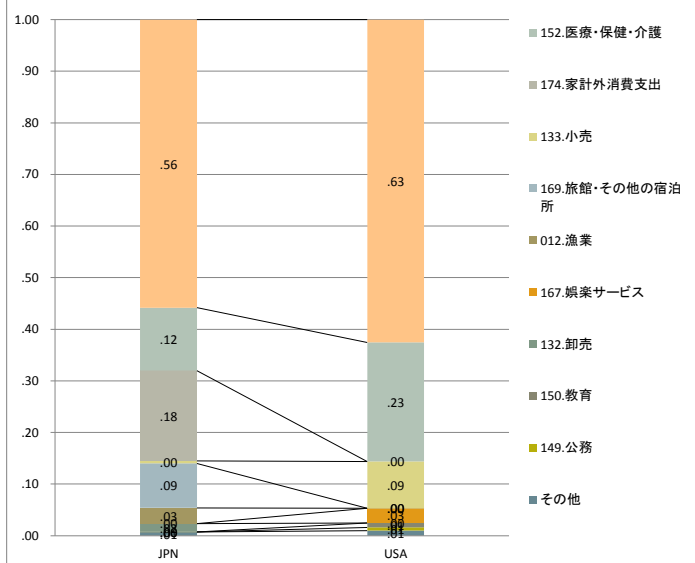
清涼飲料／製氷

Soft drinks

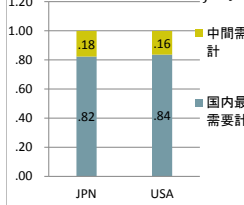
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



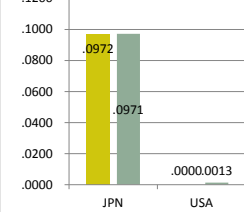
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



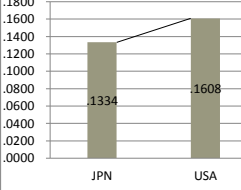
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



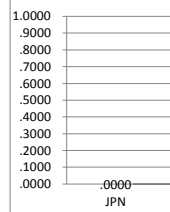
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



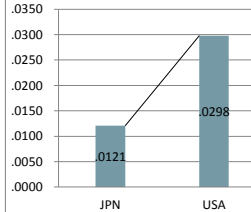
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



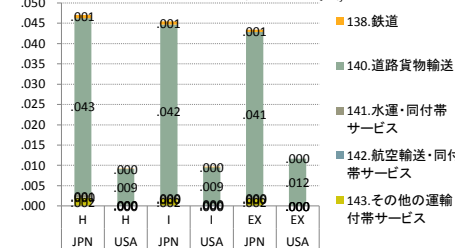
6 $\frac{I_i}{X_i}$



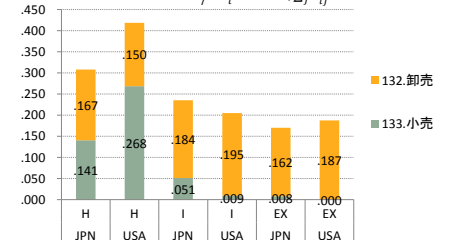
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



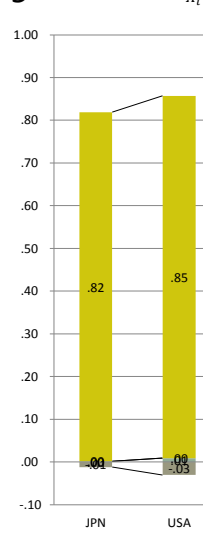
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



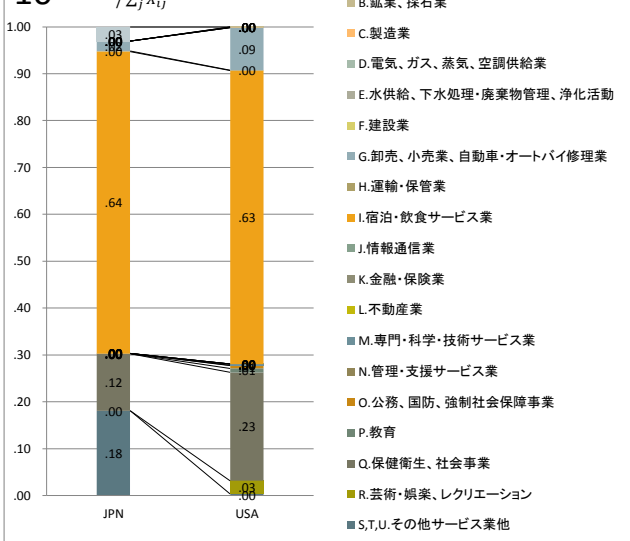
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



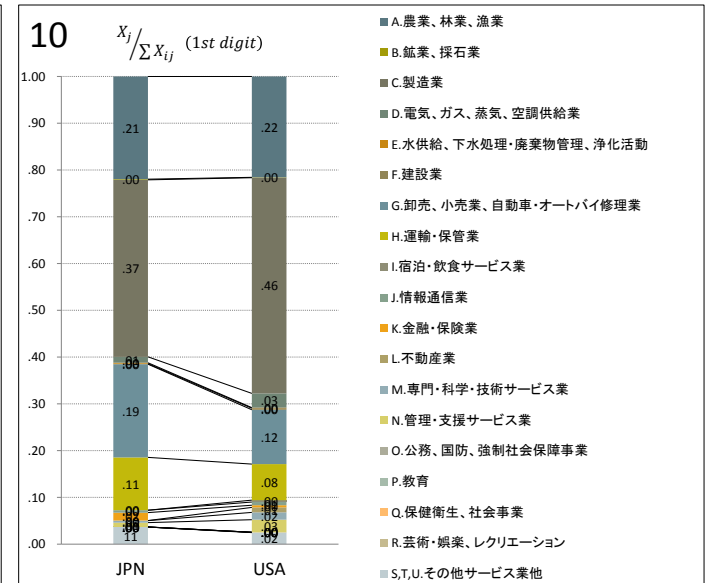
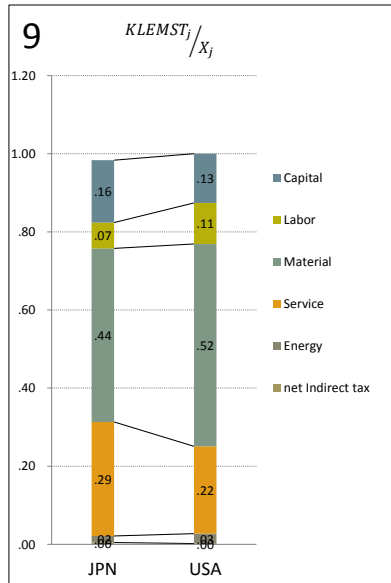
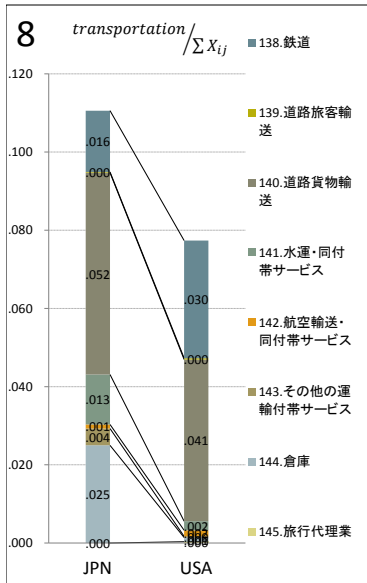
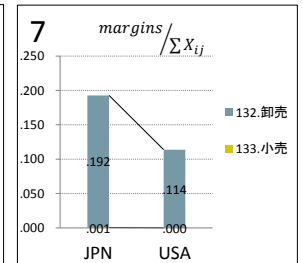
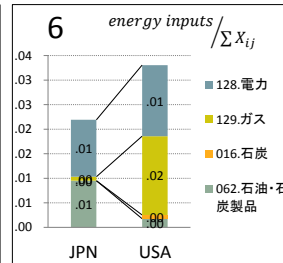
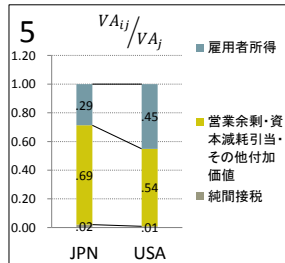
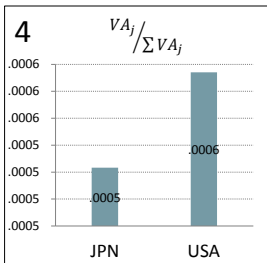
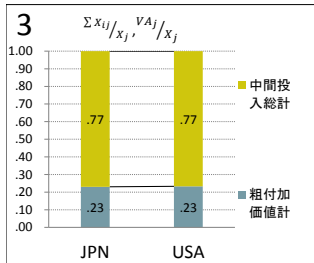
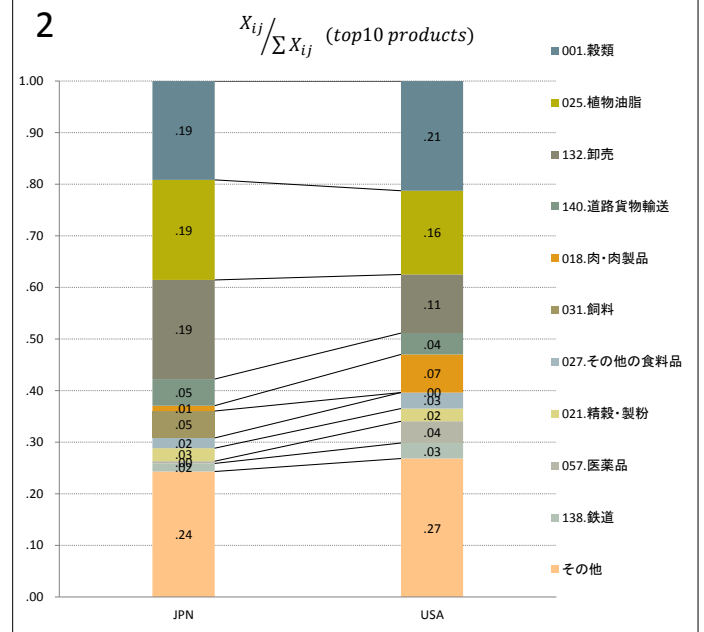
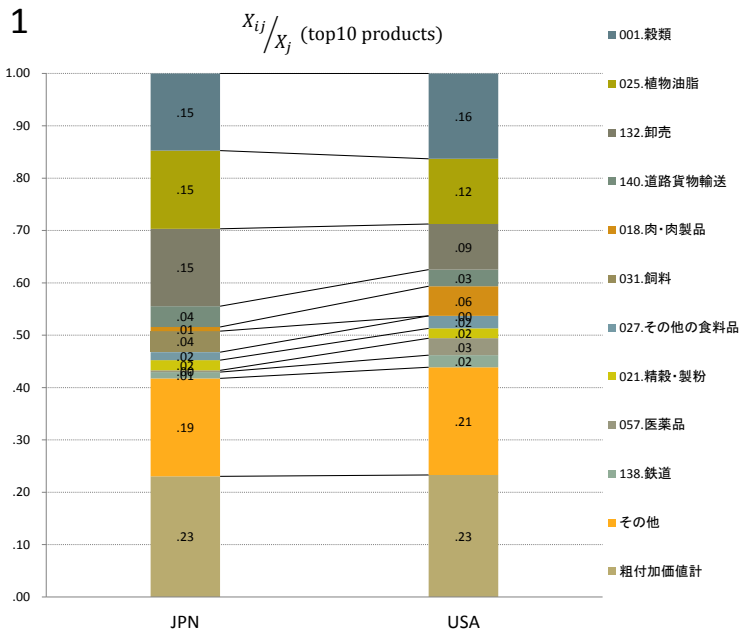
類型 コメント

Input

031

飼料

Feeds for animal and poultry



類型	コメント

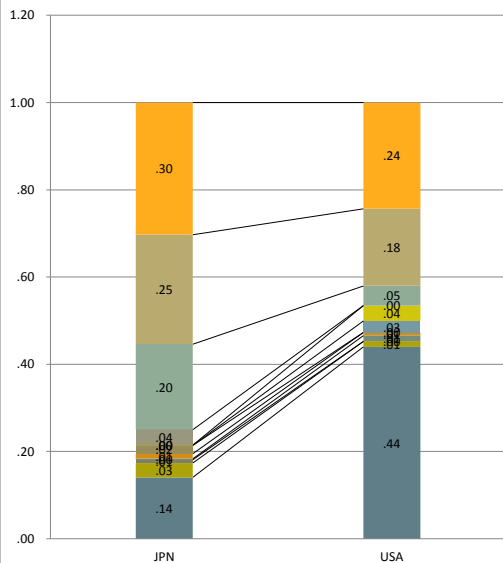
Output

031

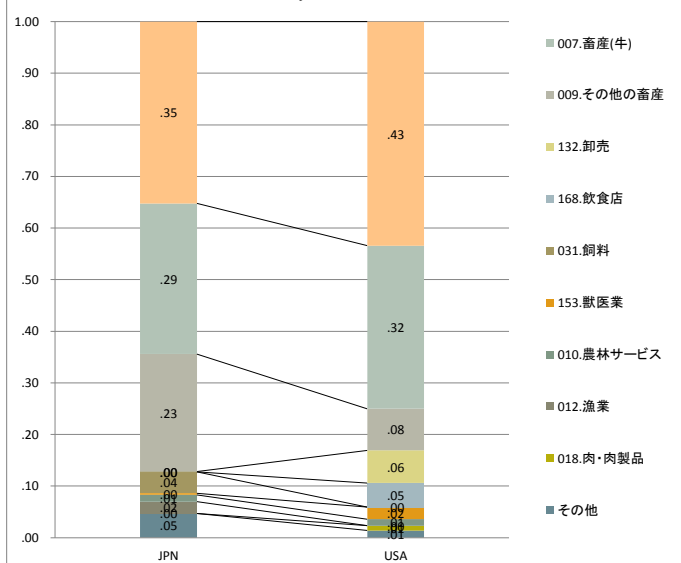
飼料

Feeds for animal and poultry

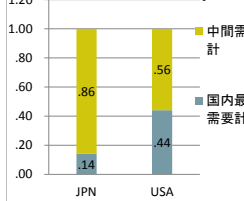
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



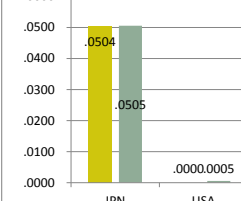
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



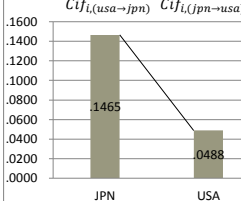
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



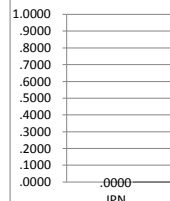
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



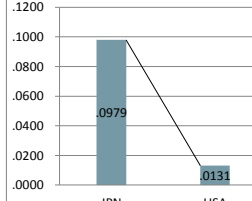
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



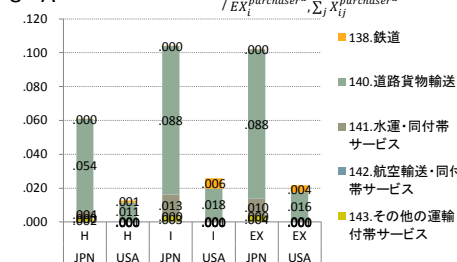
6 $\frac{I_i}{X_i}$



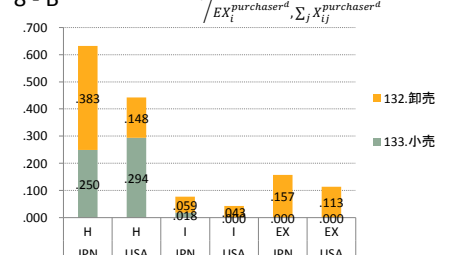
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



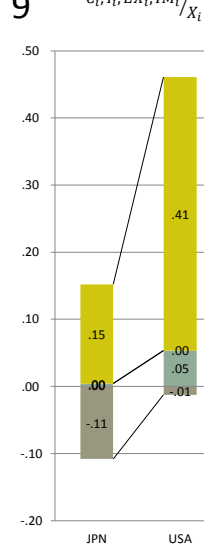
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



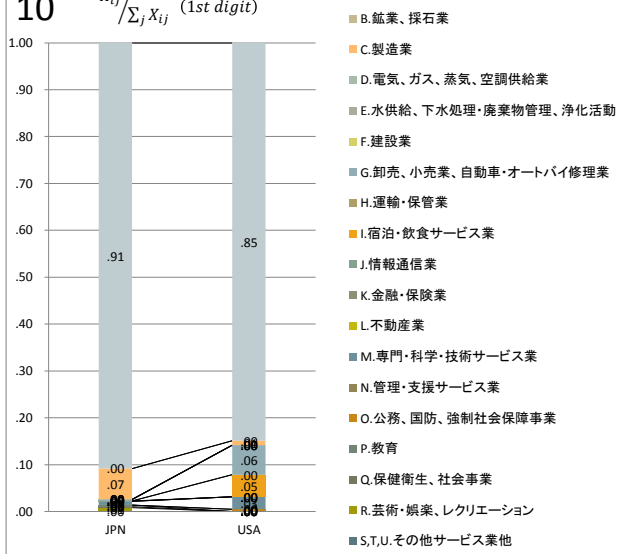
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



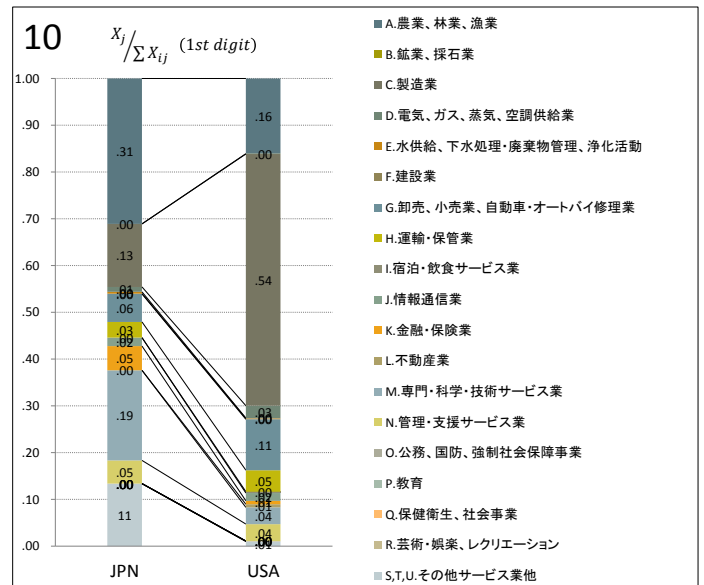
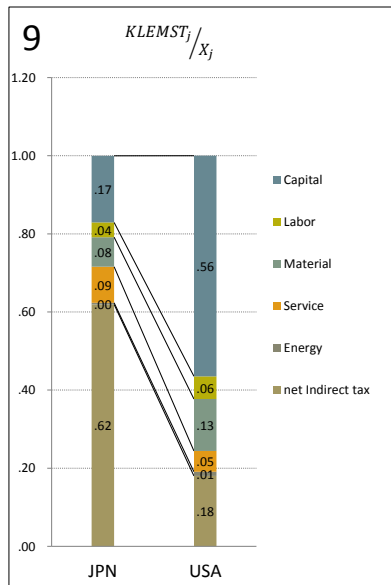
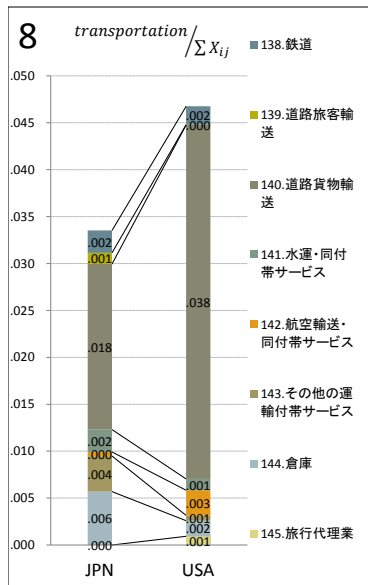
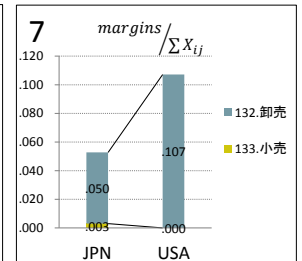
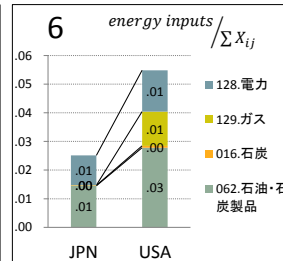
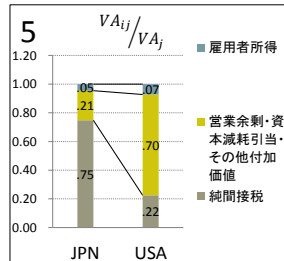
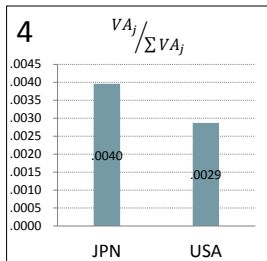
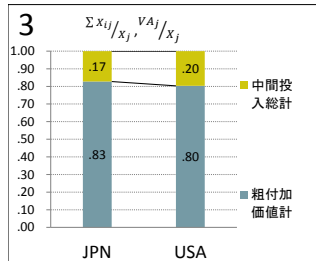
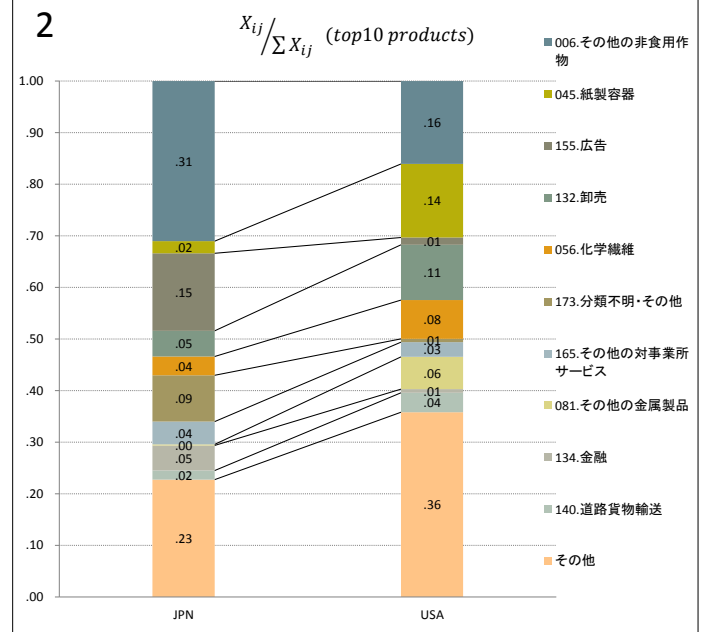
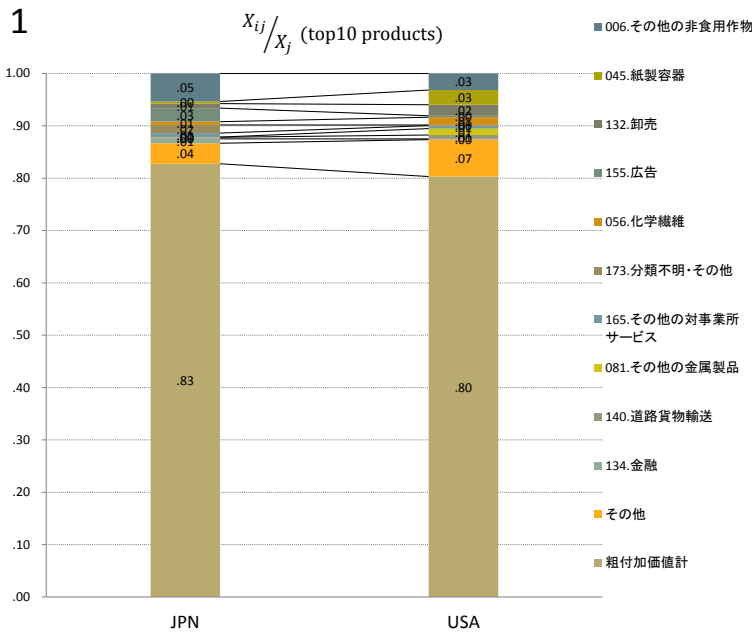
類型 コメント

Input

032

たばこ

Tobacco



類型 コメント

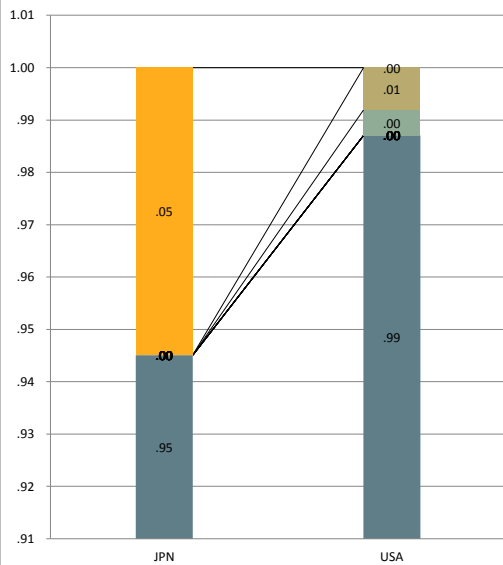
Output

032

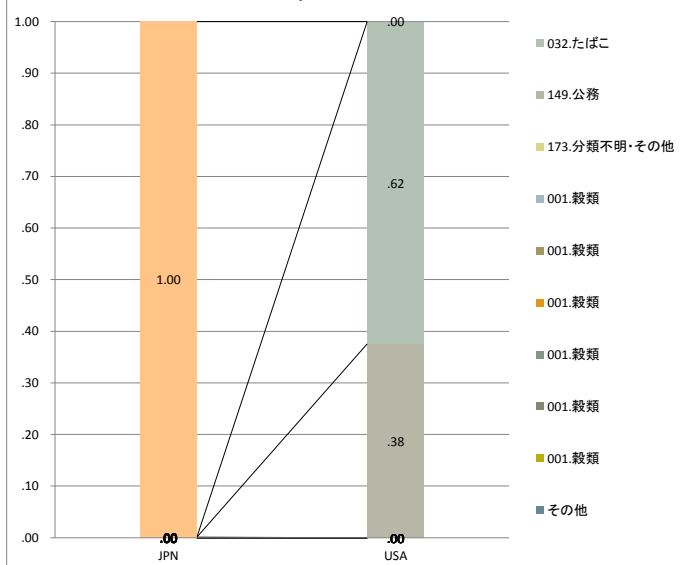
たばこ

Tobacco

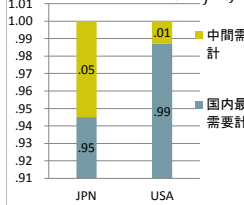
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



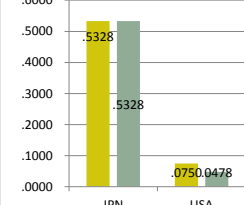
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



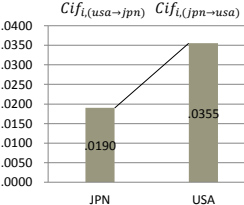
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



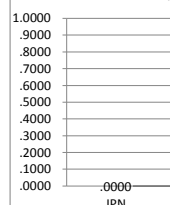
4 $\frac{tariff_i}{(C_i + tariff_i)}$



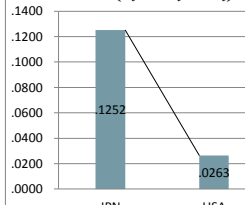
5 $\frac{Freight Insurance_i}{C_i (i, usa \rightarrow jpn)}$



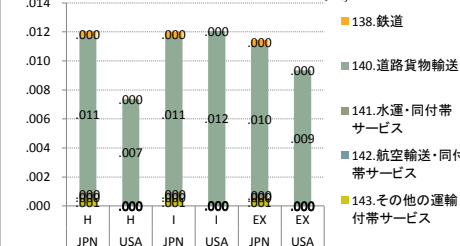
6 $\frac{I_i}{X_i}$



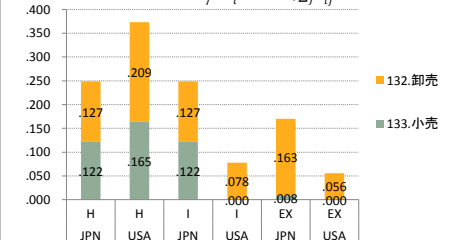
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



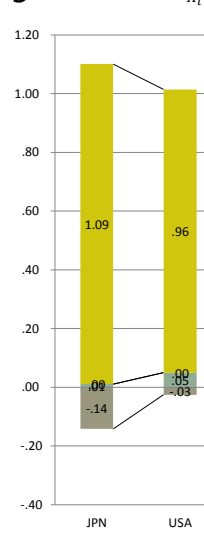
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



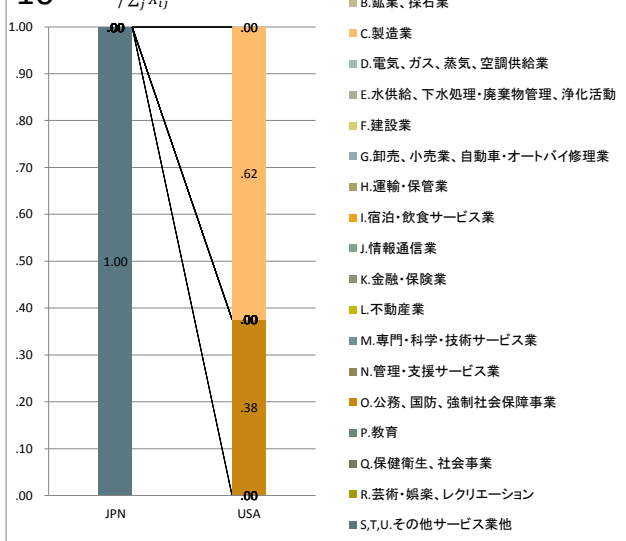
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

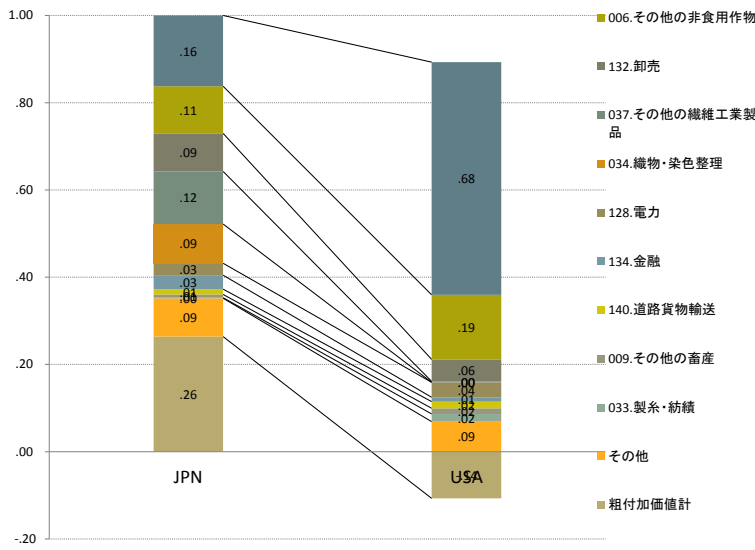
Input

033

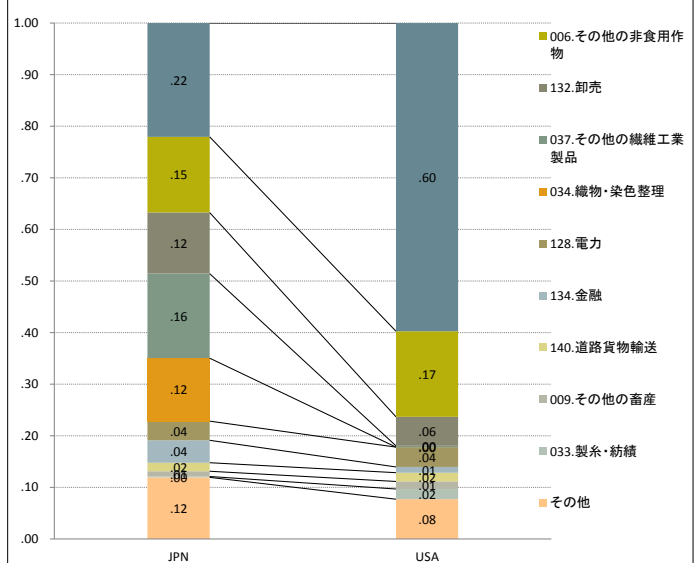
製糸・紡績

Reeling and spinning

1

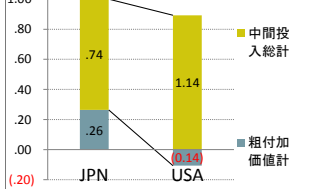
$$X_{ij}/X_j \text{ (top10 products)}$$


2

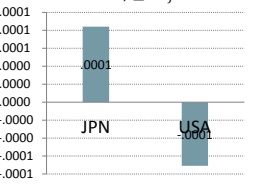
$$X_{ij} / \sum X_{ij} \text{ (top10 products)}$$


3

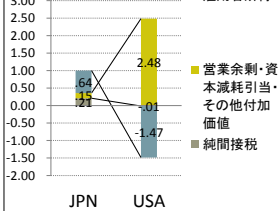
3 $\Sigma x_{ij}/x_j, VA_j/x_j$



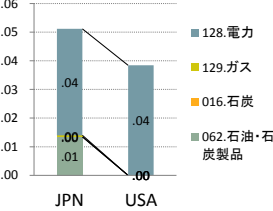
4

$$VA_j / \sum VA_j$$


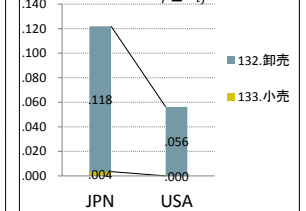
5

$$VA_{ij}/VA_j$$


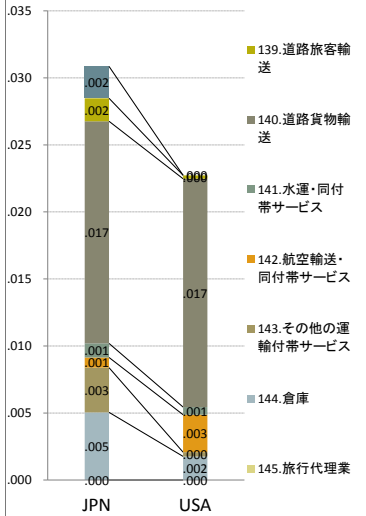
6

$$\text{energy inputs} / \sum x_{ij}$$


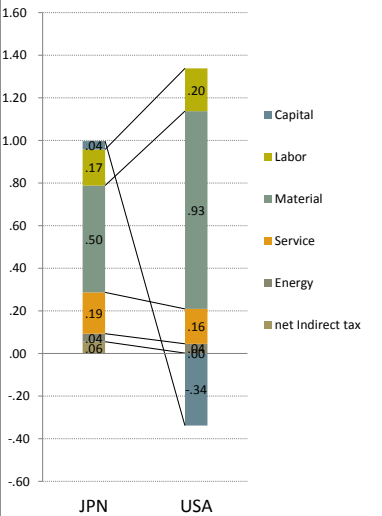
7

$$\text{margins} / \sum x_{ij}$$


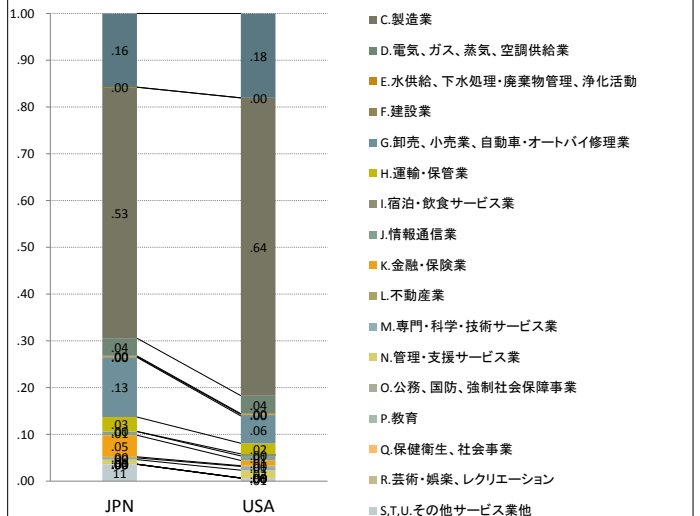
8

$$transportation / \sum x_{ij}$$


9

$$KLEMST_j / X_j$$


10

$$X_j / \sum X_{ij} \text{ (1st digit)}$$


類型	コメント

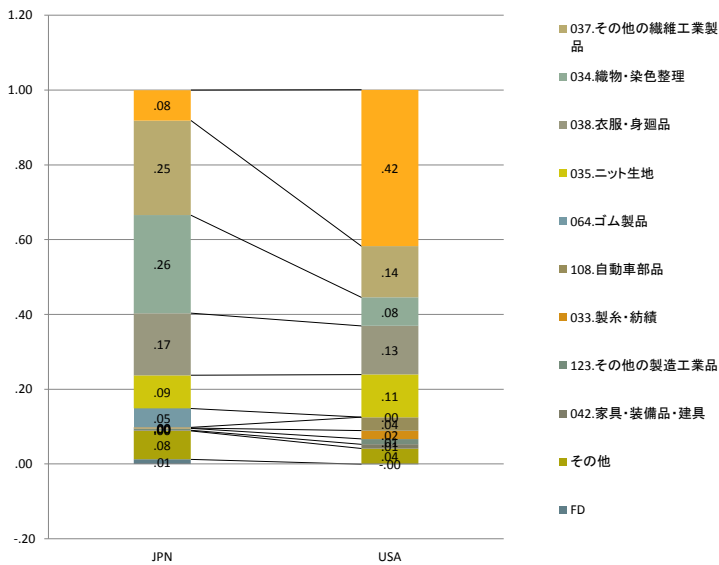
Output

033

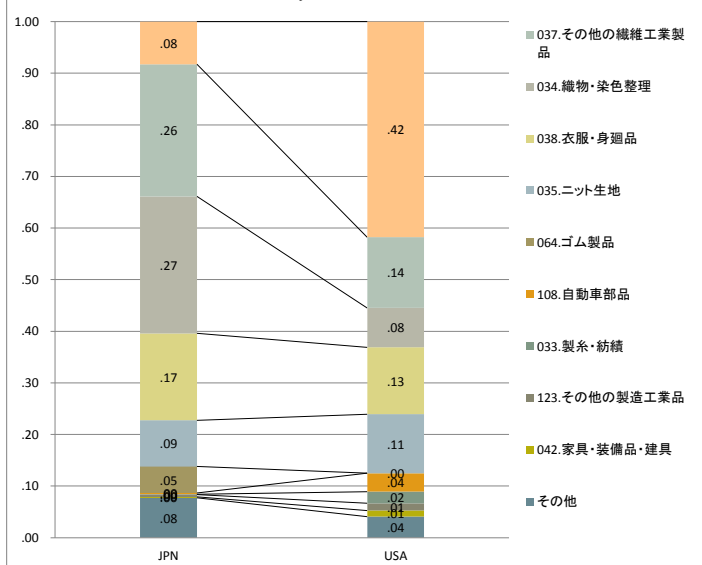
製糸・紡績

Reeling and spinning

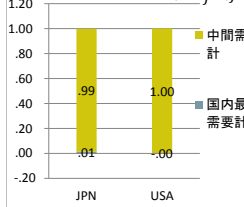
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



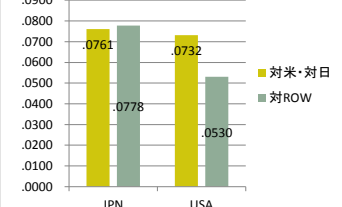
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



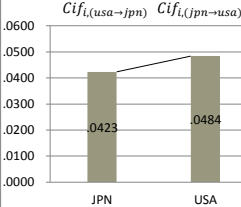
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



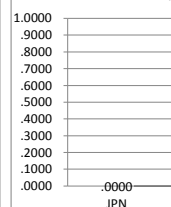
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



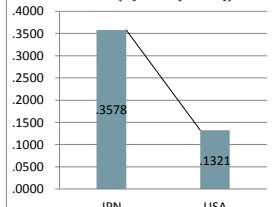
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



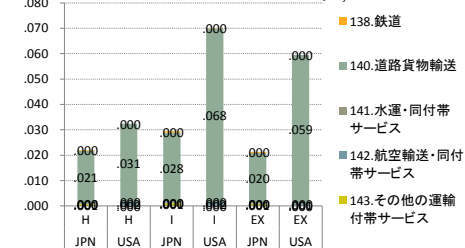
6 $\frac{I_i}{X_i}$



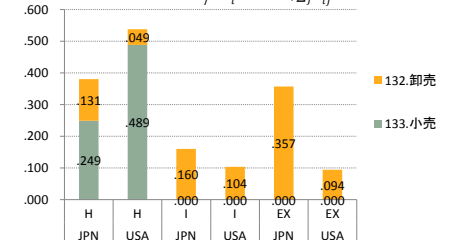
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



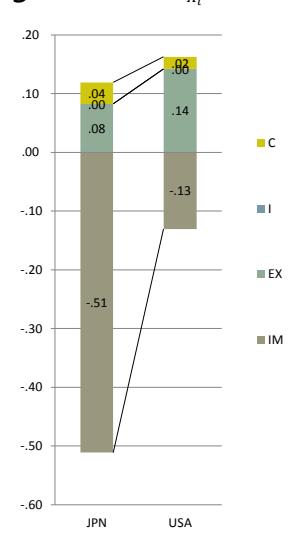
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



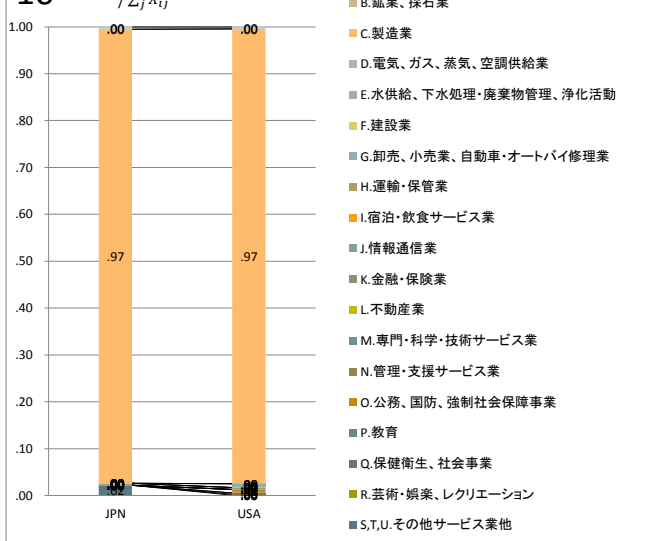
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

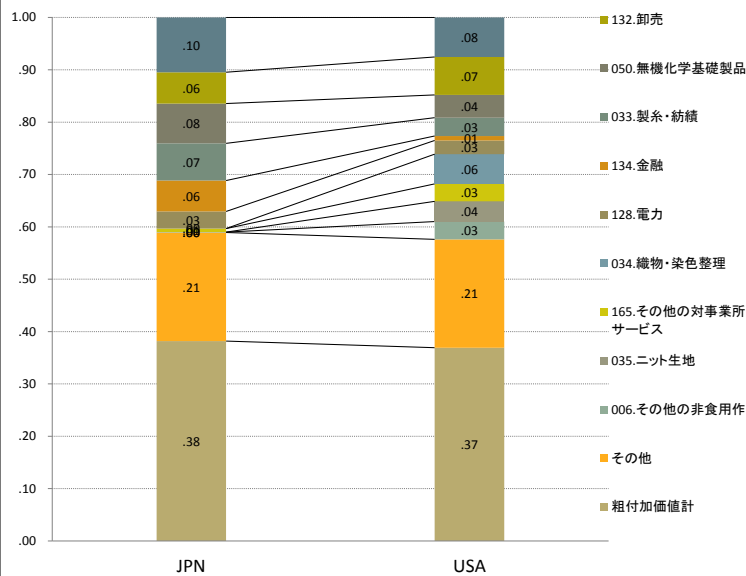
034

織物・染色整理

Fabrics yarn and fabric dyeing and finishing

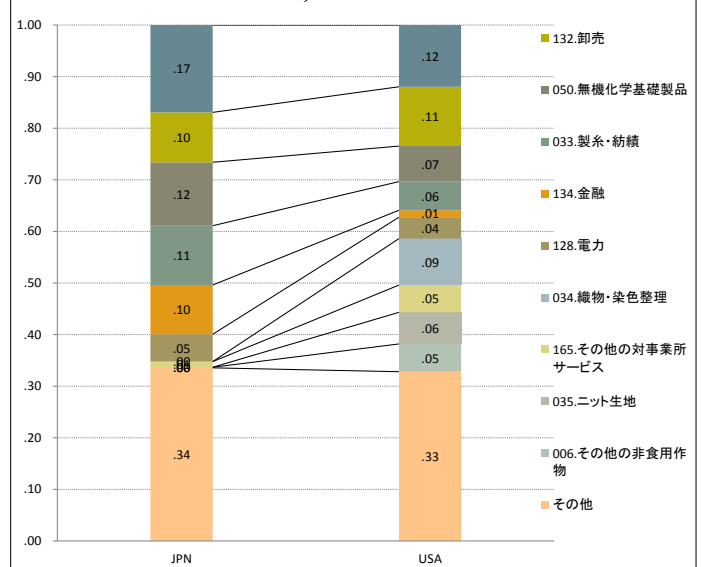
1

X_{ij}/X_j (top10 products)

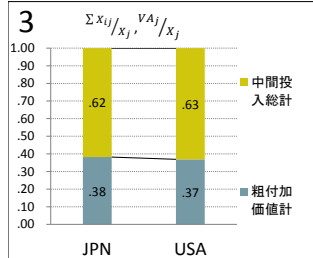


2

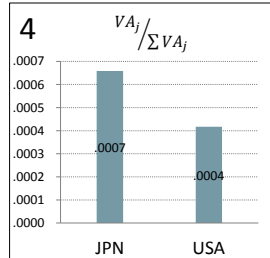
$X_{ij}/\sum X_{ij}$ (top10 products)



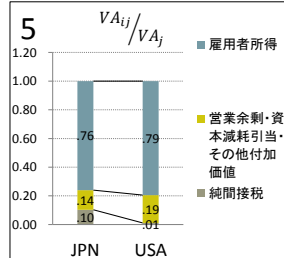
3



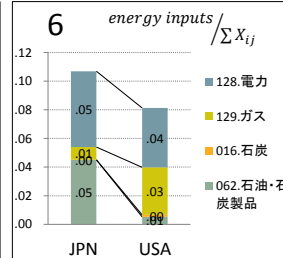
4



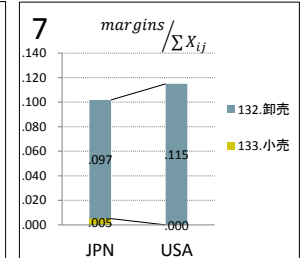
5



6

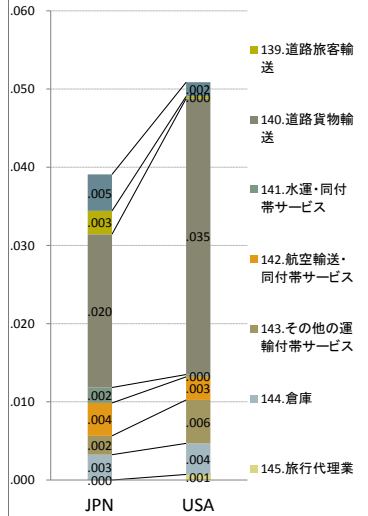


7



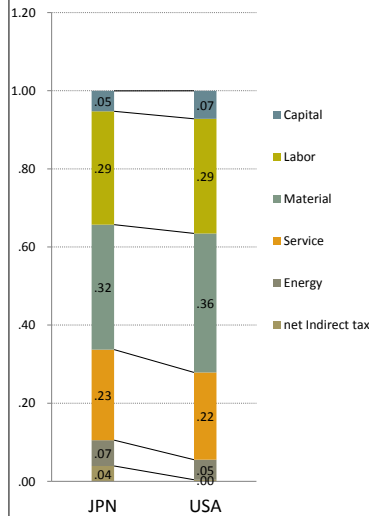
8

$transportation/\sum X_{ij}$



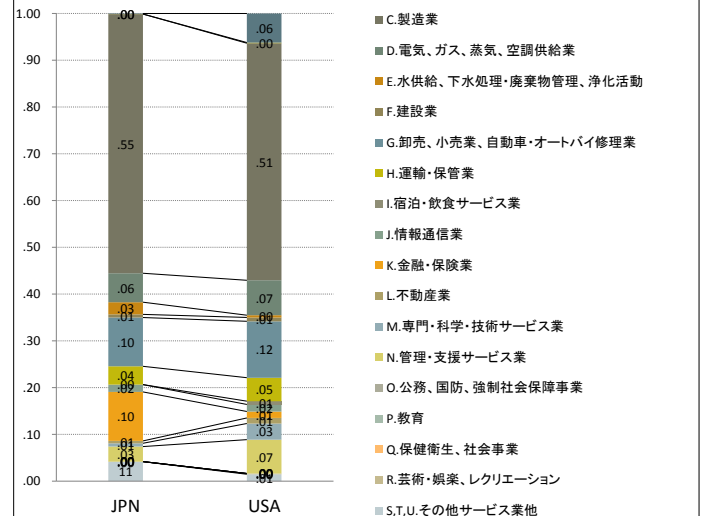
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

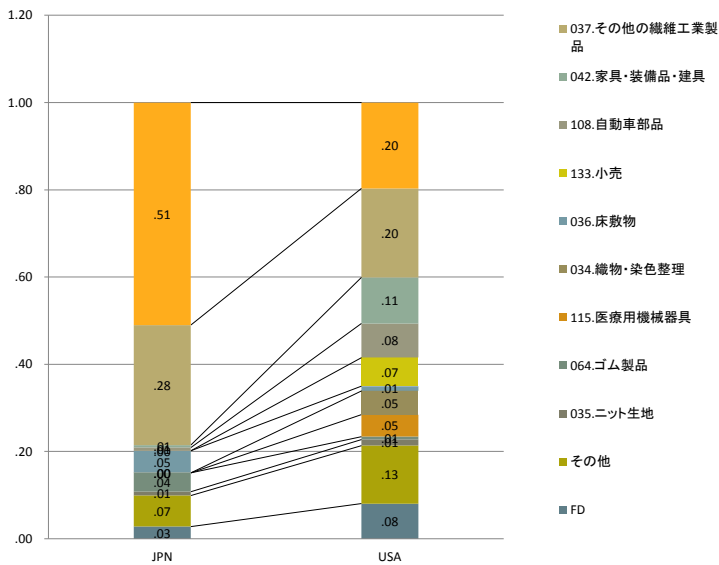
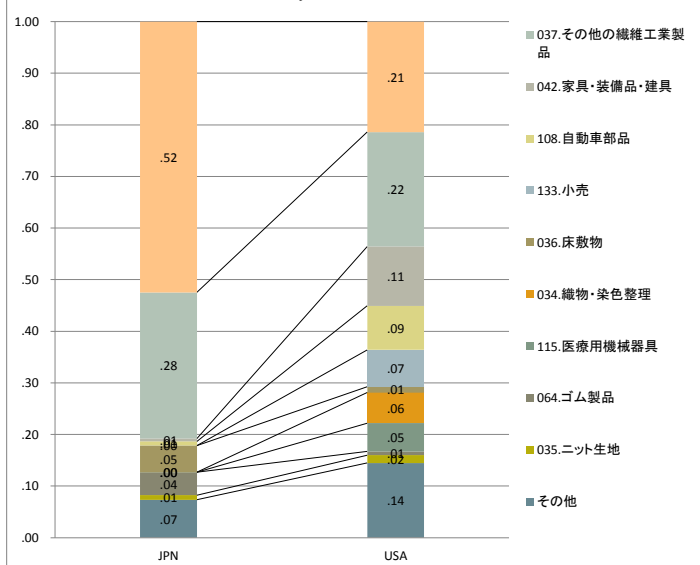
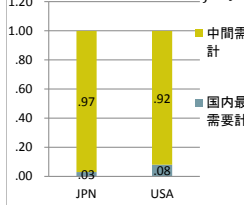
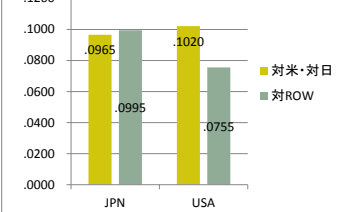
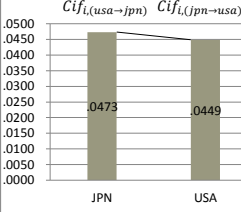
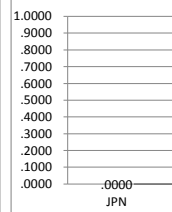
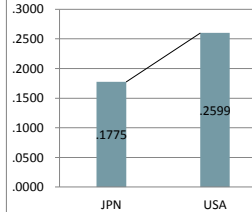
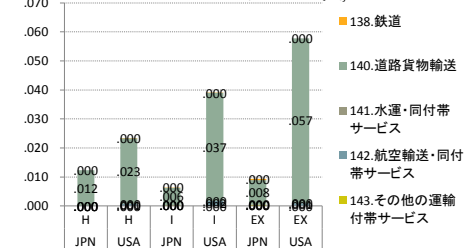
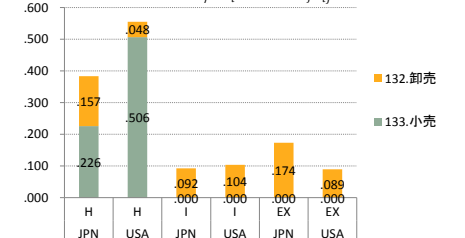
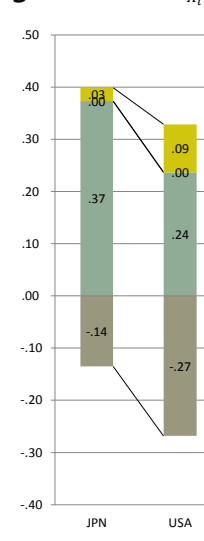
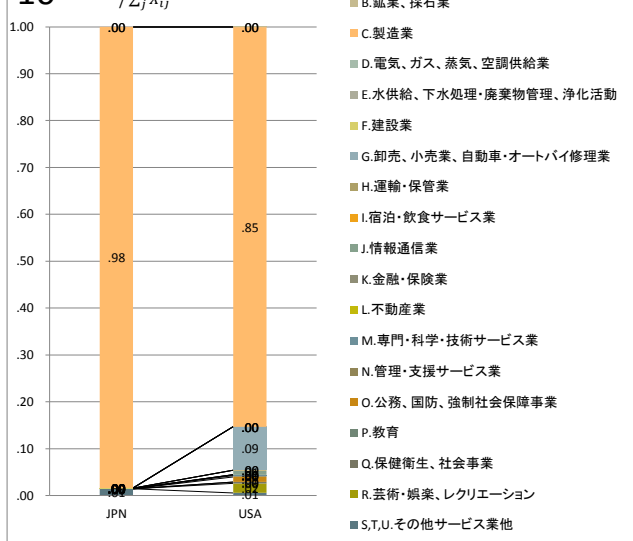


類型 コメント

034

織物・染色整理

Fabrics yarn and fabric dyeing and finishing

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{C_{if_i}(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{C_{if_i}(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

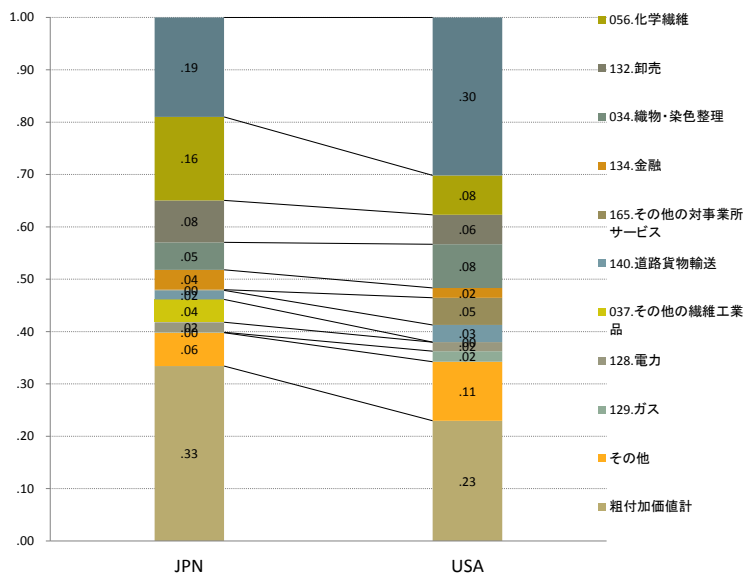
035

ニット生地

Knit materials

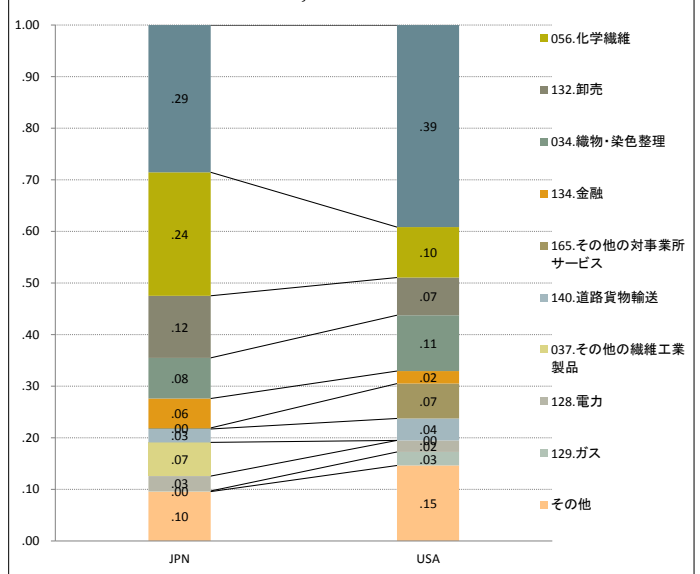
1

X_{ij}/X_j (top10 products)

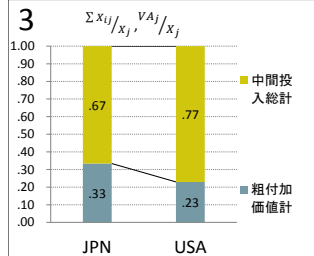


2

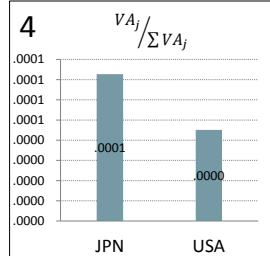
$X_{ij}/\sum X_{ij}$ (top10 products)



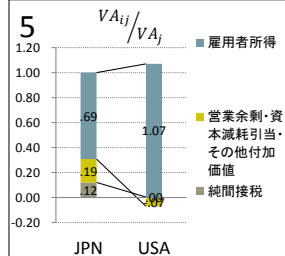
3



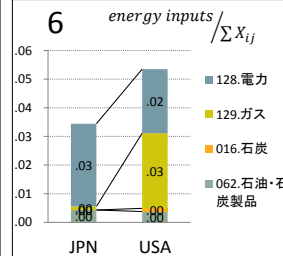
4



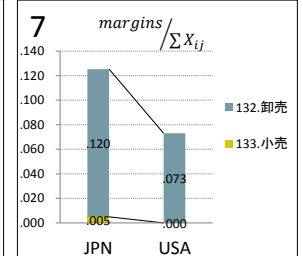
5



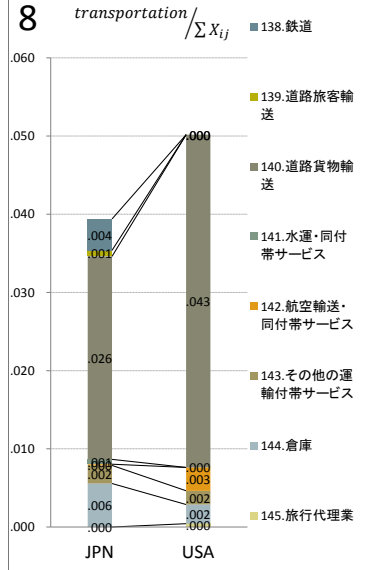
6



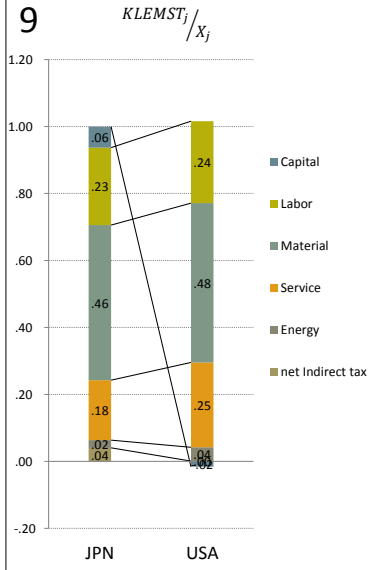
7



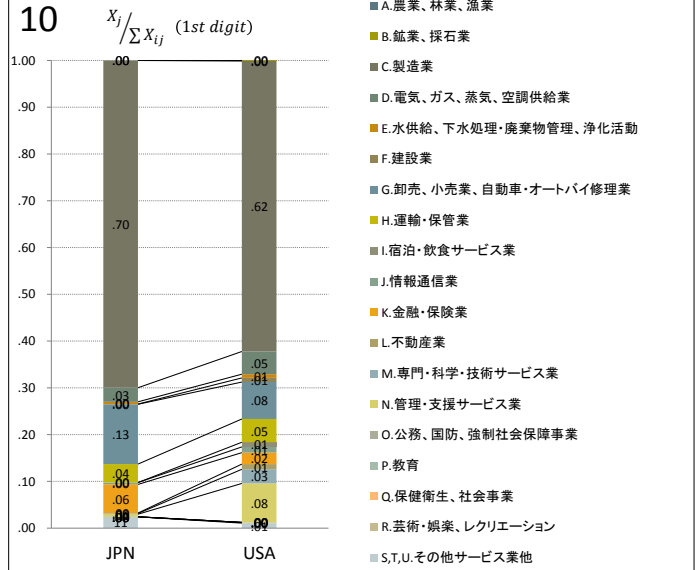
8



9



10



類型 コメント

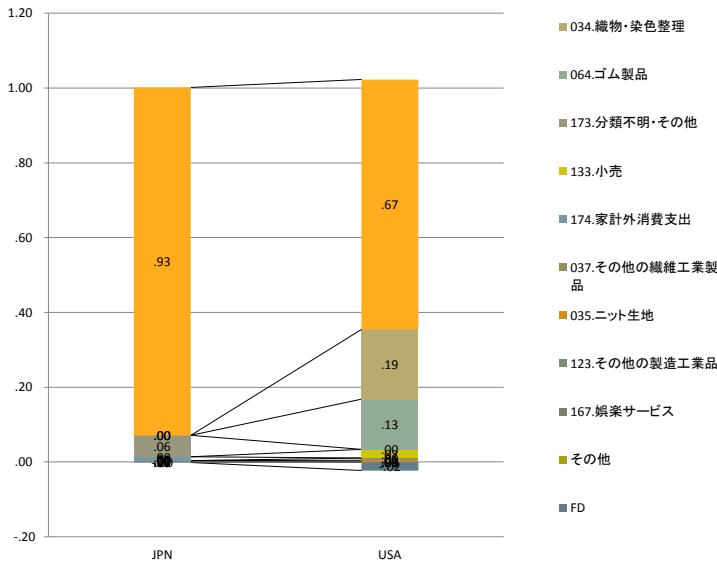
Output

035

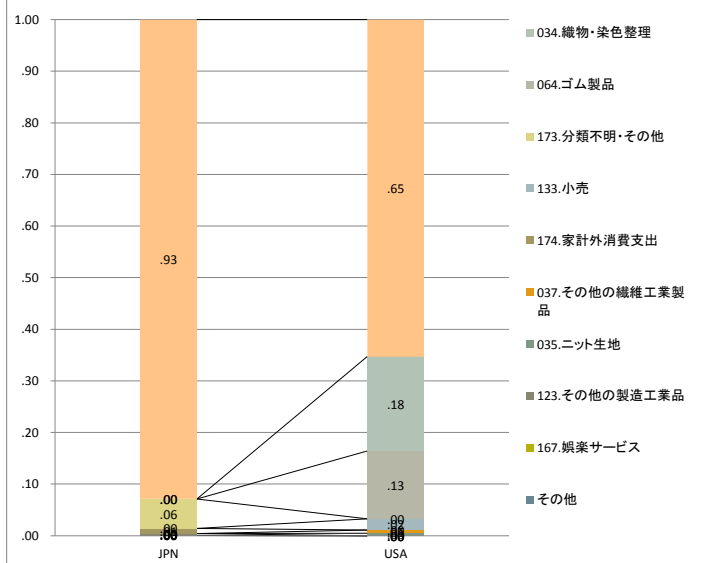
ニット生地

Knit materials

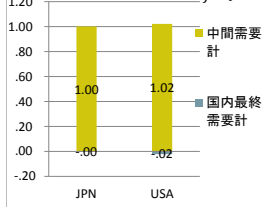
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



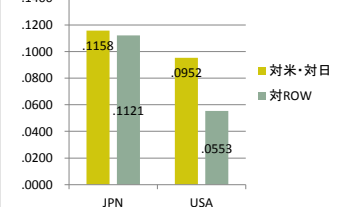
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



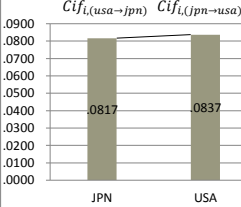
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



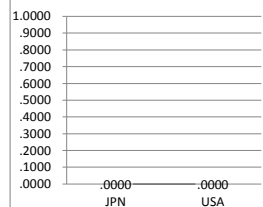
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



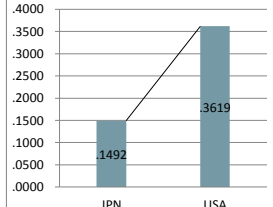
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



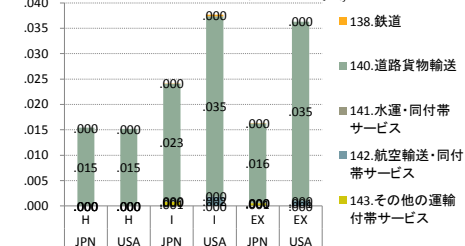
6 $\frac{I_i}{X_i}$



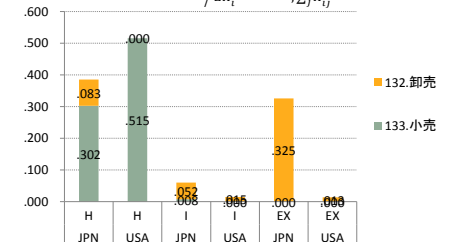
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



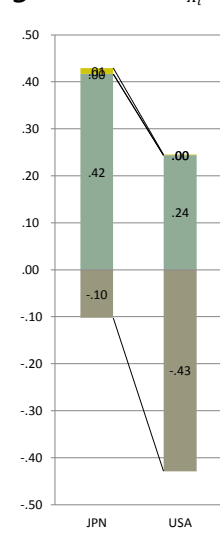
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



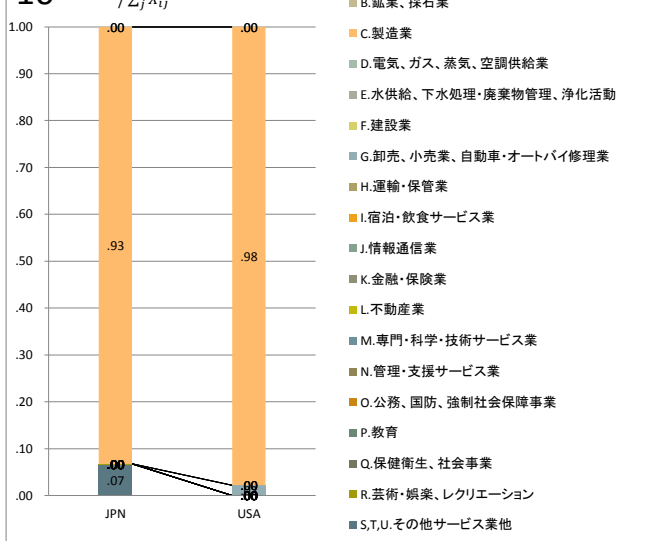
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



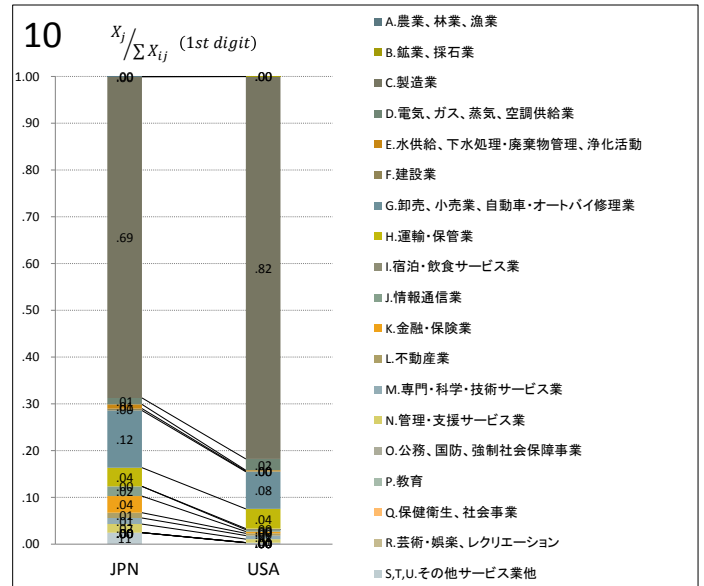
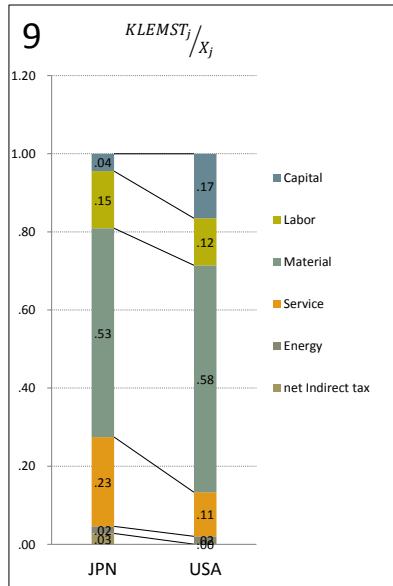
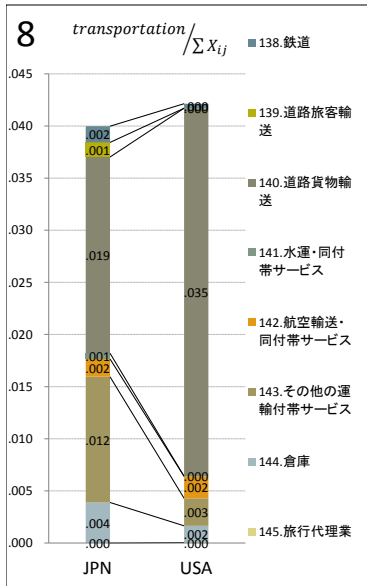
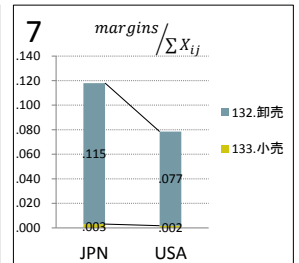
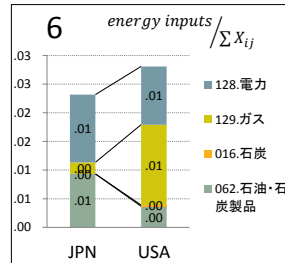
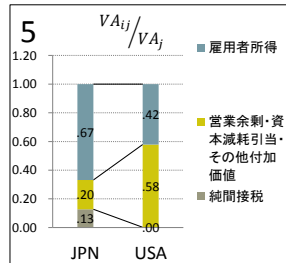
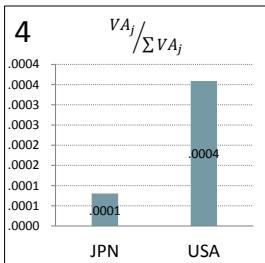
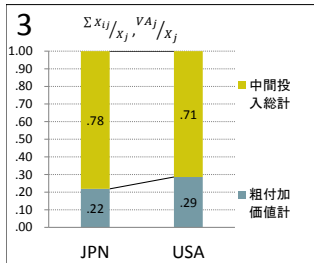
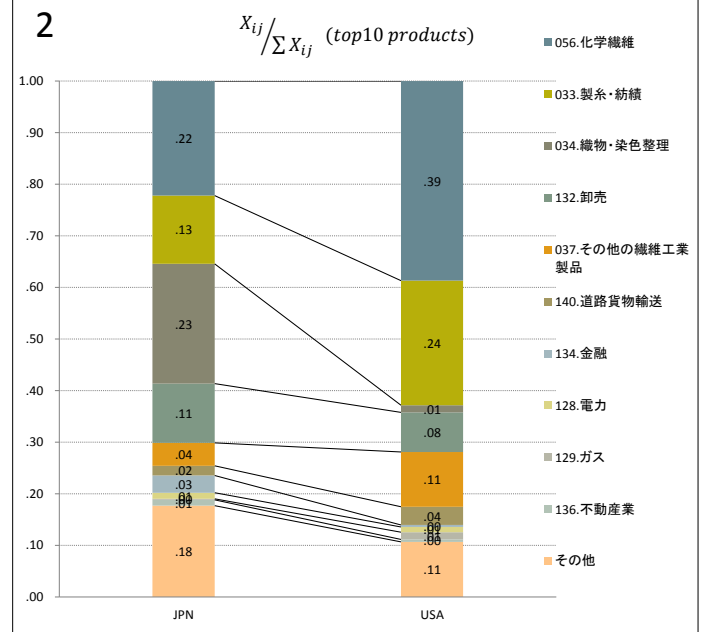
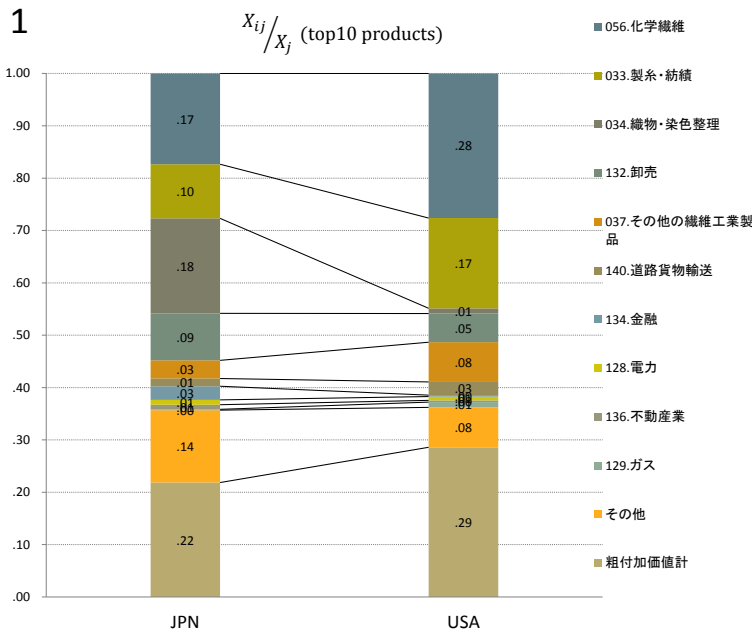
類型 コメント

Input

036

床敷物

Carpets and floor mats



類型 コメント

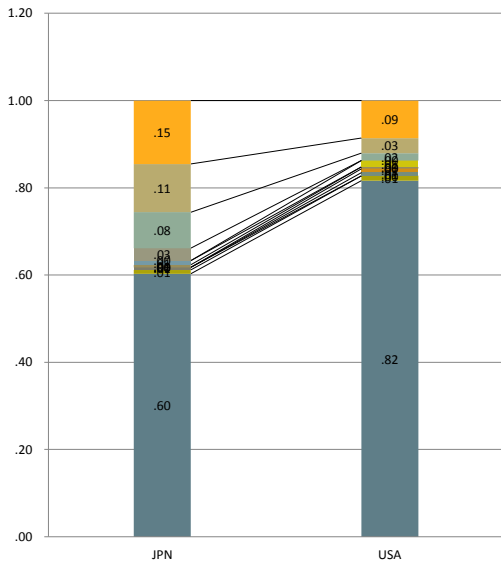
Output

036

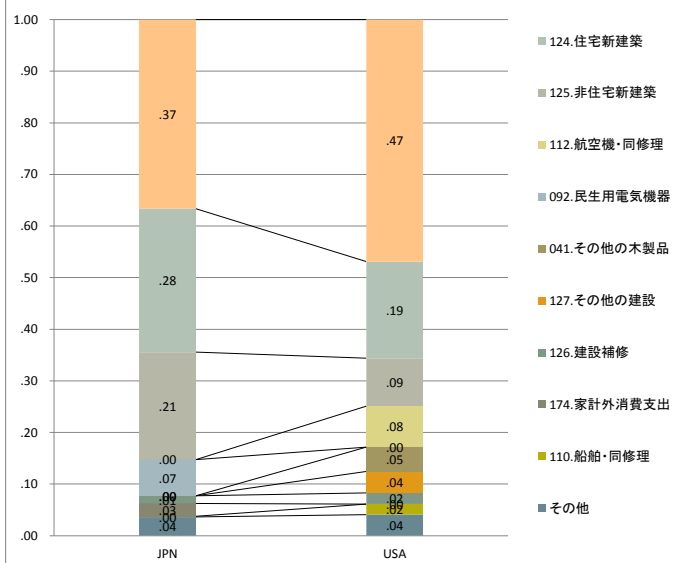
床敷物

Carpets and floor mats

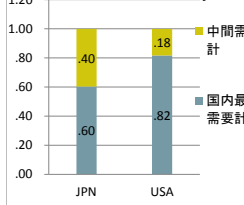
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



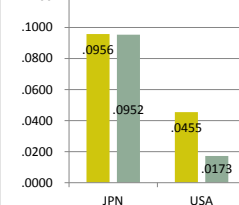
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



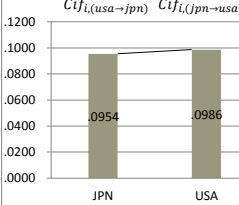
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



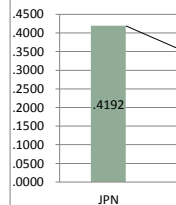
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



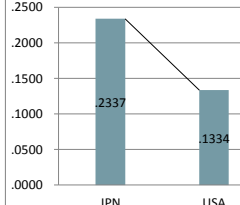
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



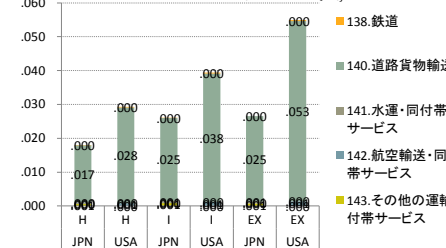
6 $\frac{I_i}{X_i}$



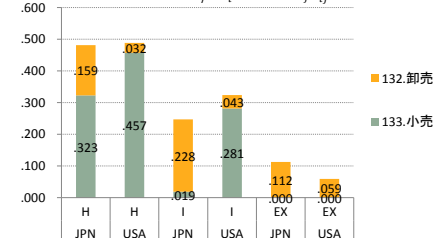
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



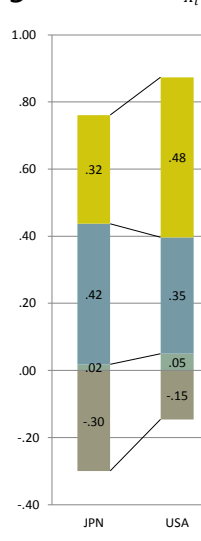
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



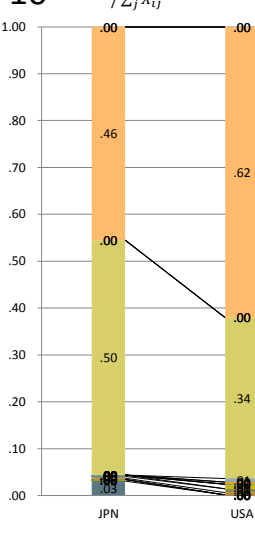
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

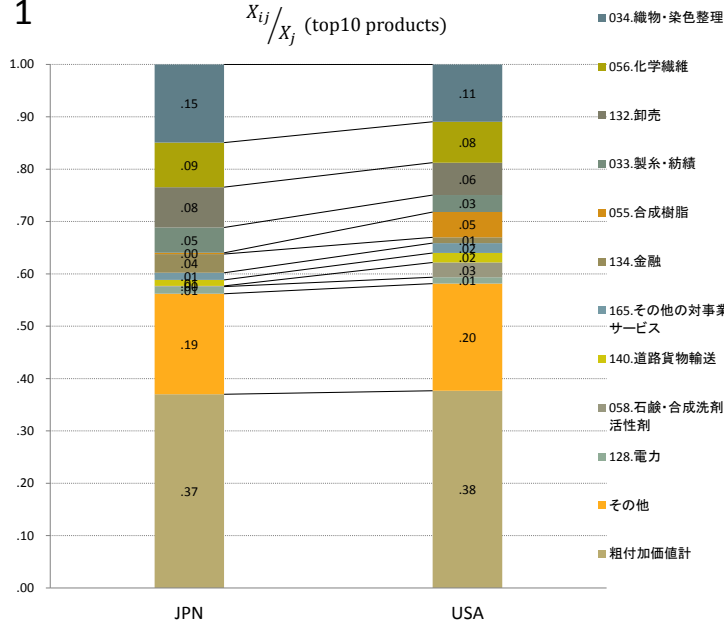
037

その他の繊維工業製品

Other fabricated textile products

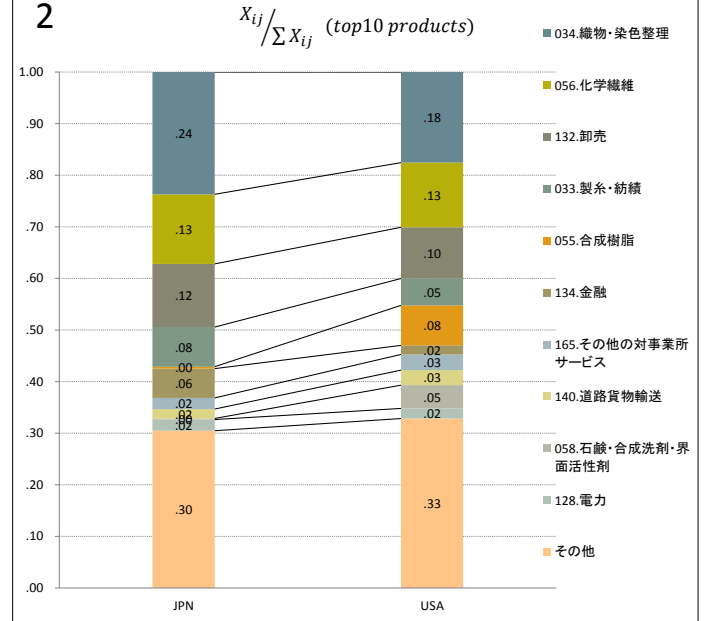
1

X_{ij}/X_j (top10 products)

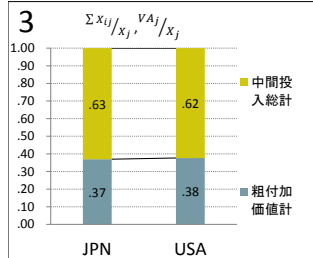


2

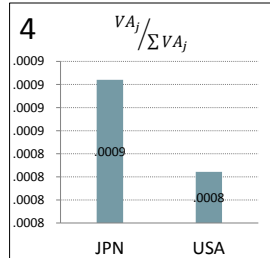
$X_{ij}/\sum X_{ij}$ (top10 products)



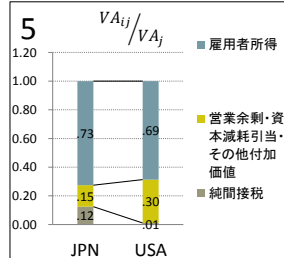
3



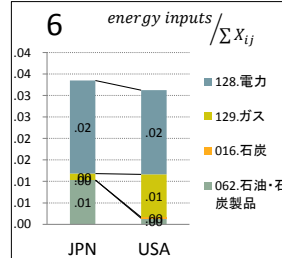
4



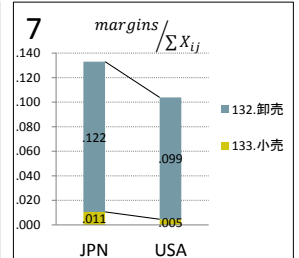
5



6

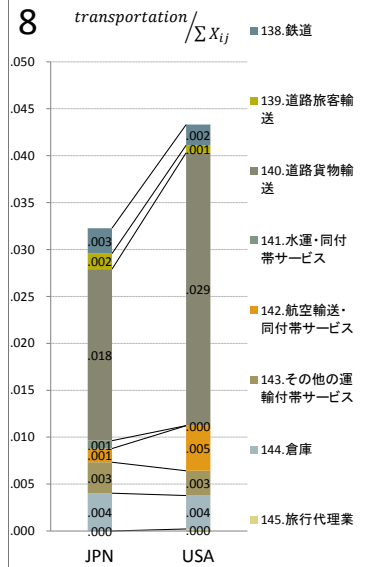


7



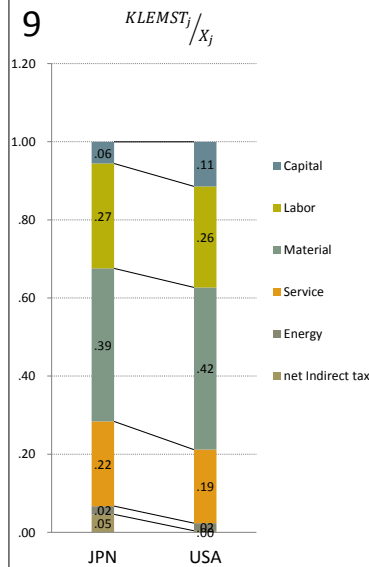
8

$transportation/\sum X_{ij}$



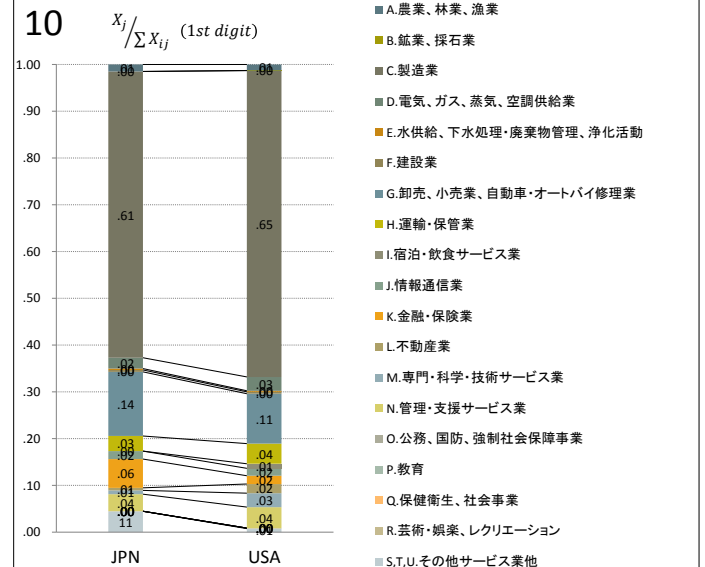
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

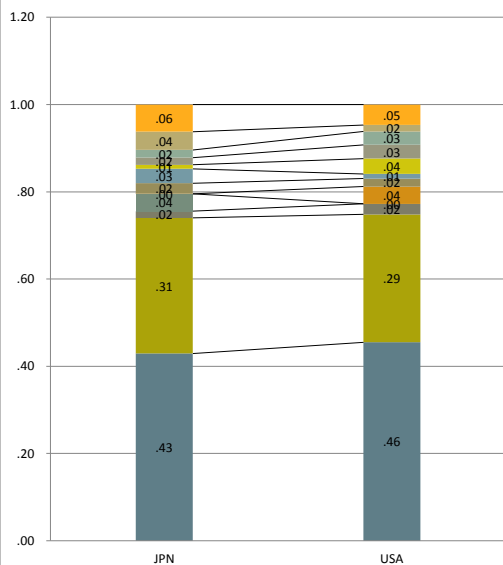
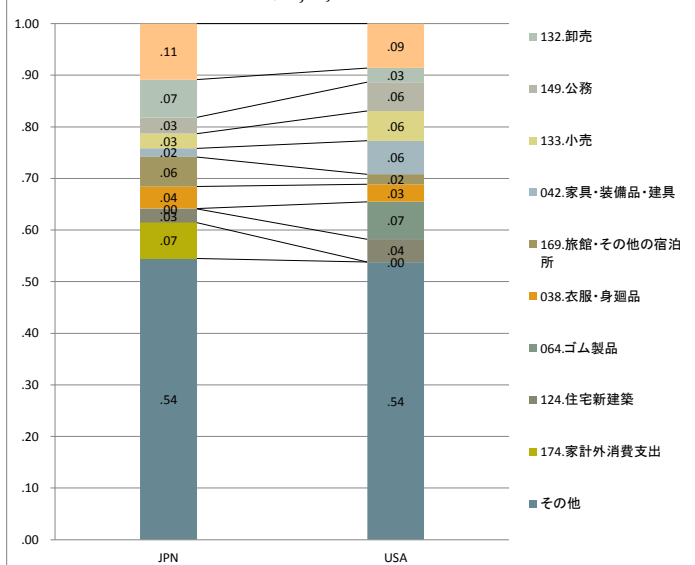
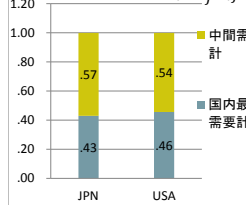
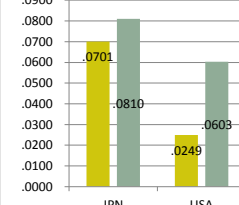
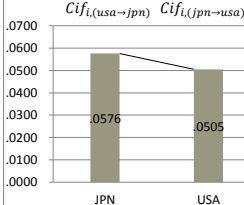
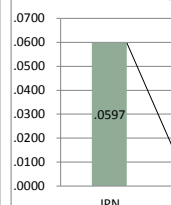
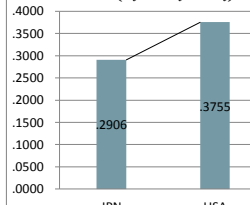
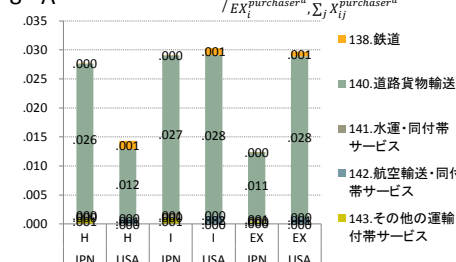
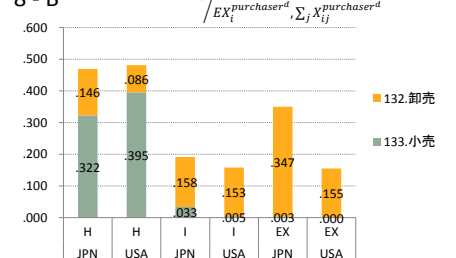
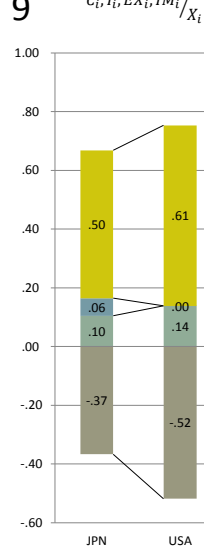
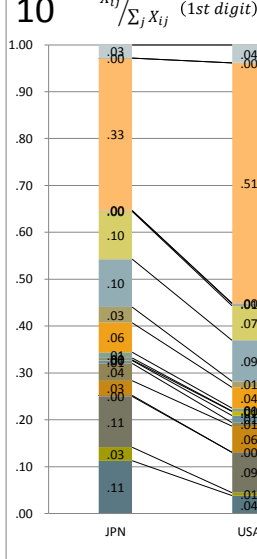


類型 コメント

037

その他の繊維工業製品

Other fabricated textile products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

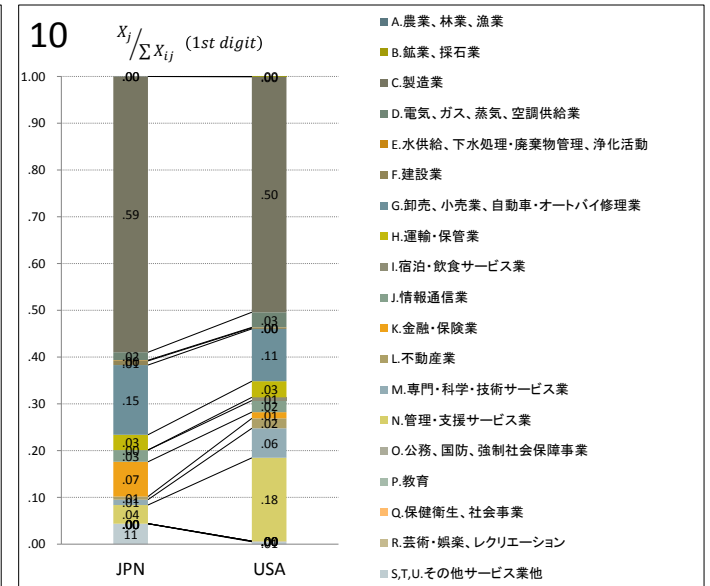
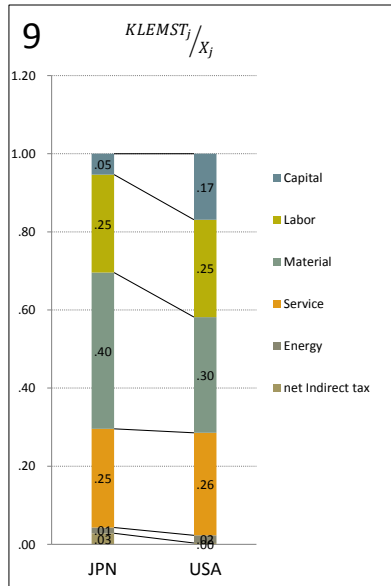
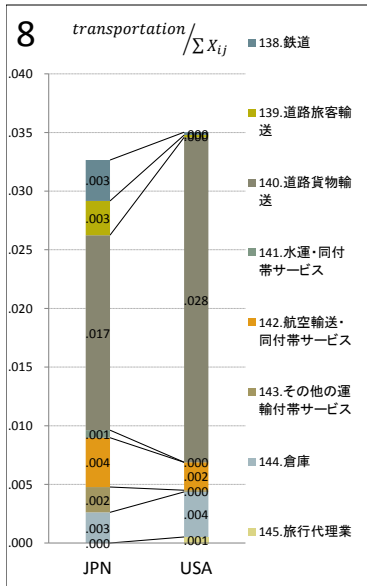
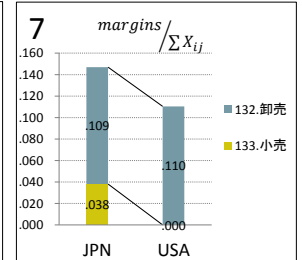
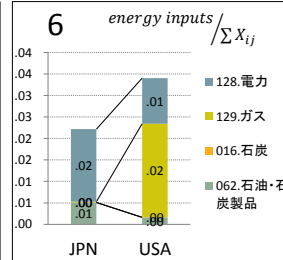
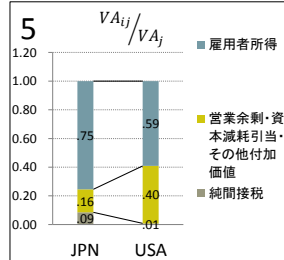
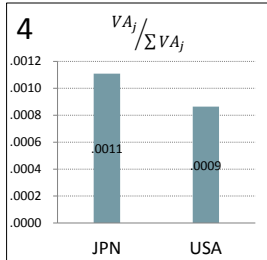
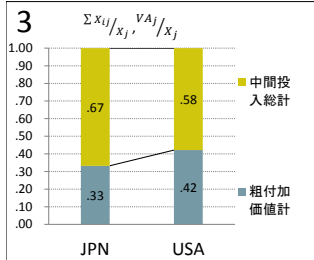
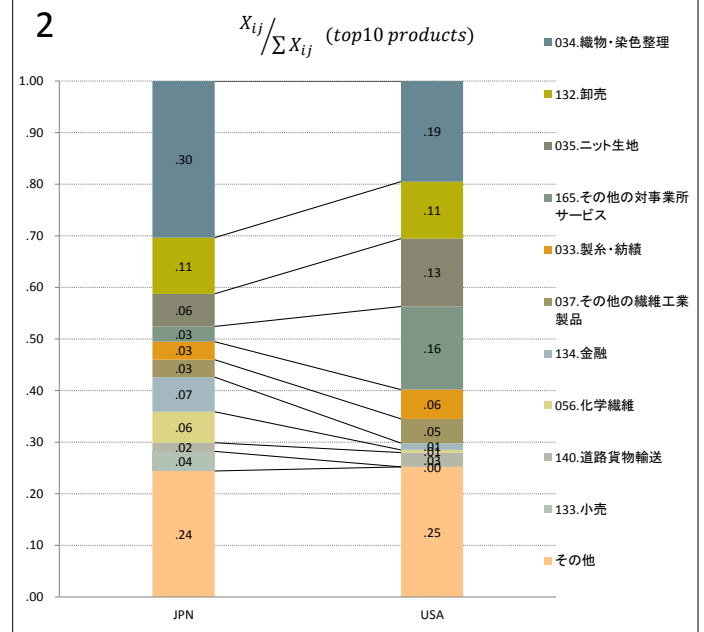
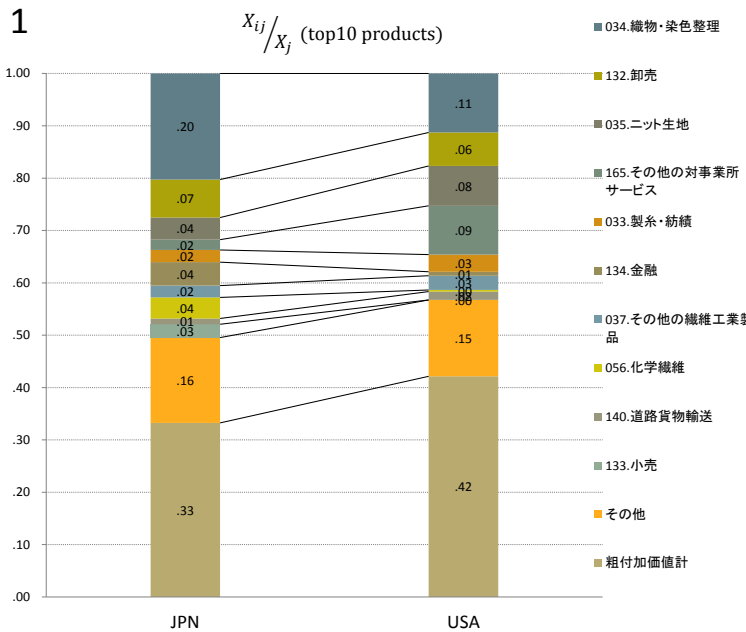
類型 コメント

Input

038

衣服・身廻品

Wearing apparel and apparel accessories

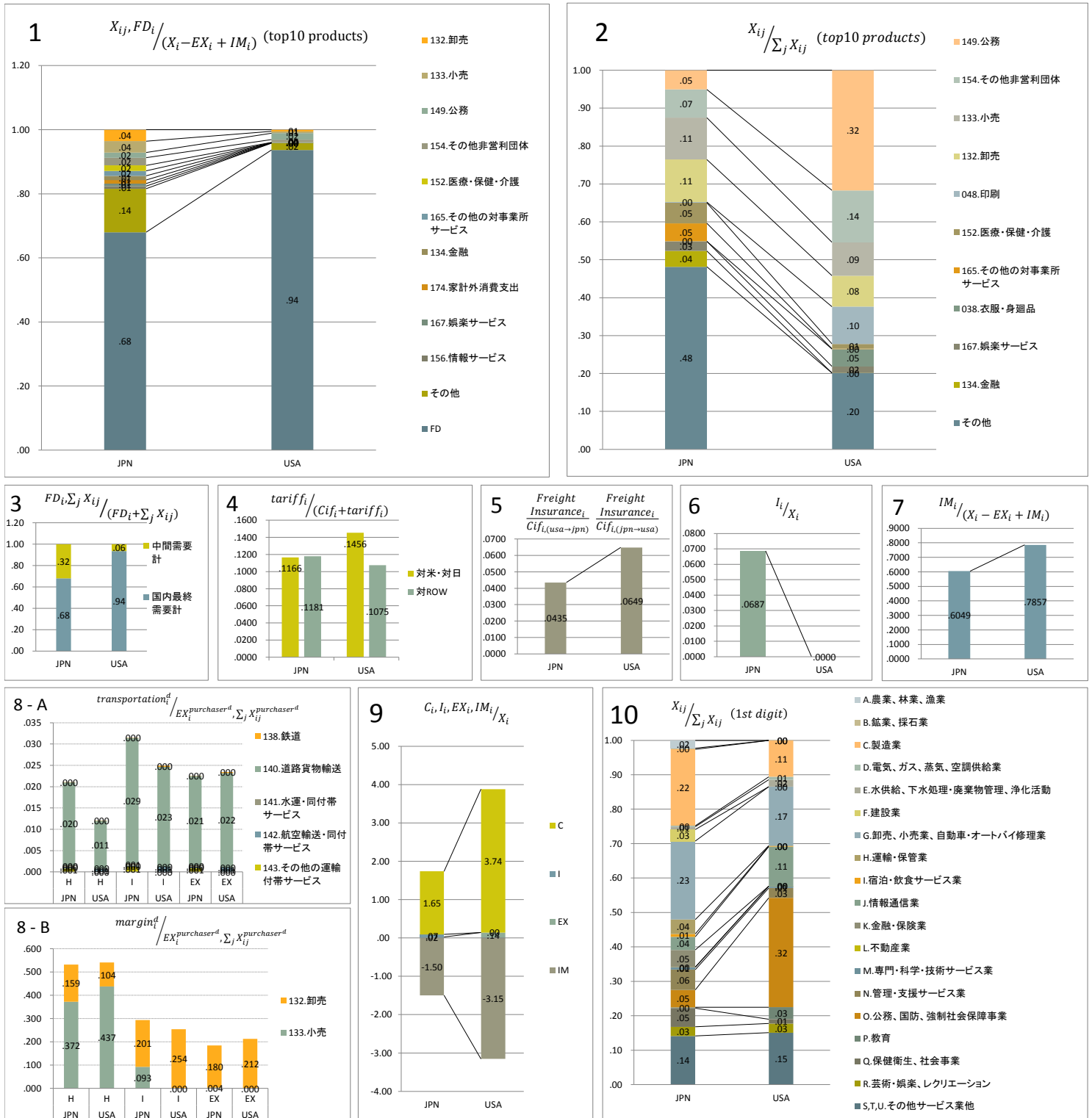


類型	コメント

038

衣服・身廻品

Wearing apparel and apparel accessories



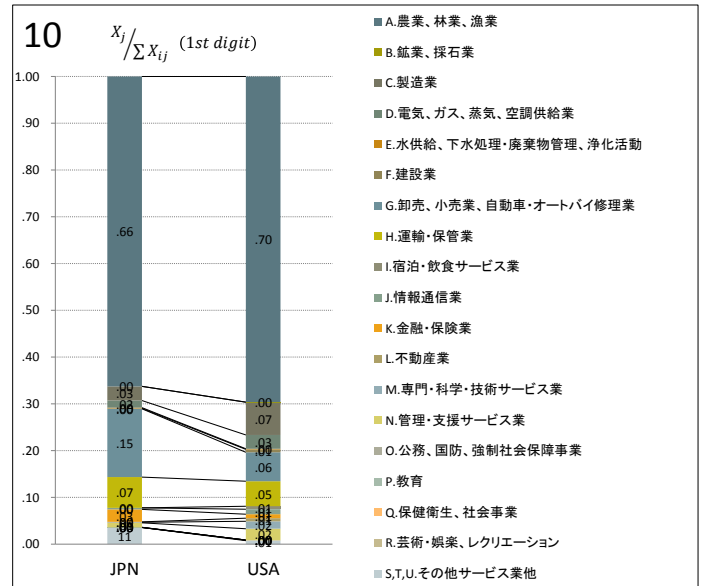
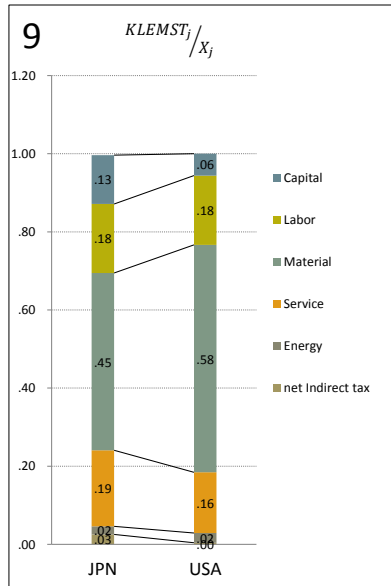
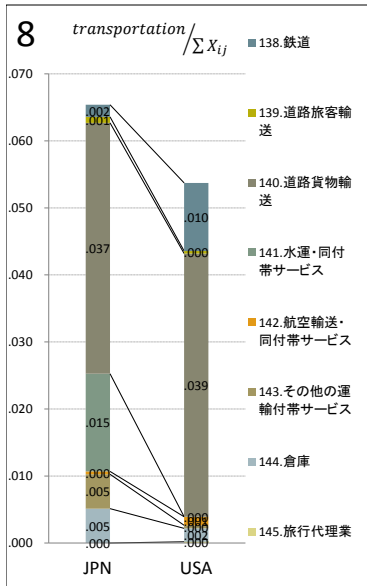
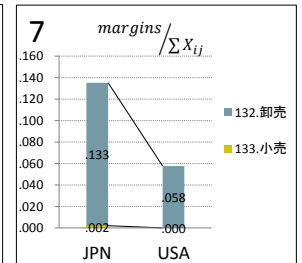
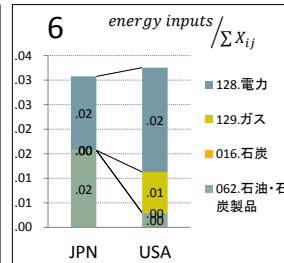
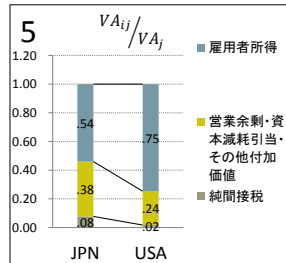
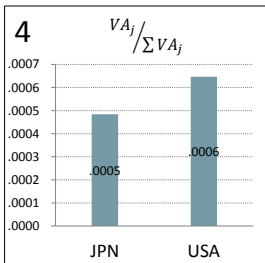
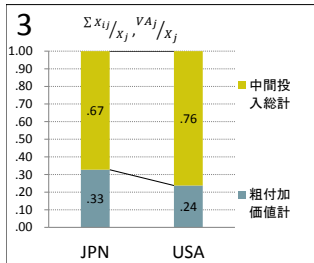
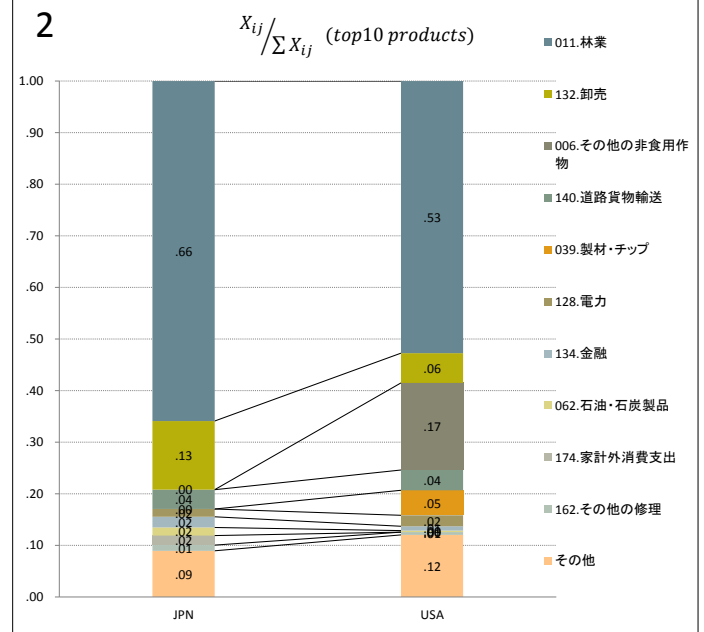
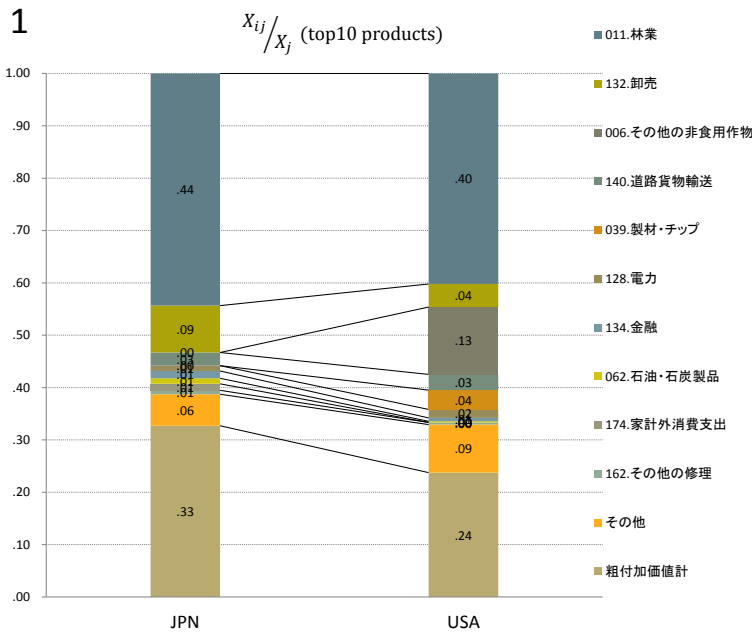
類型	コメント

Input

039

製材・チップ

Lumber and wooden chips

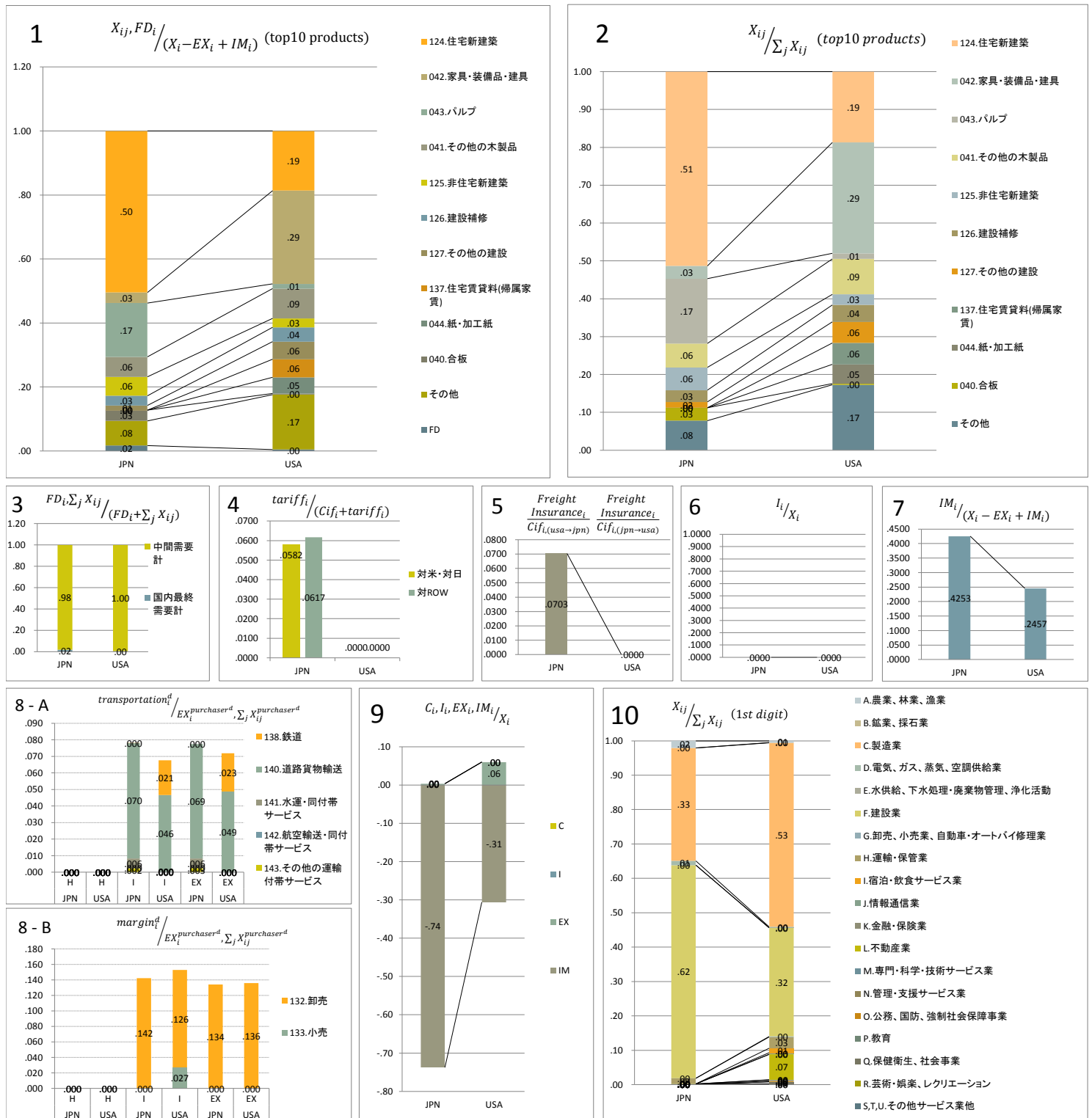


類型 コメント

039

製材・チップ

Lumber and wooden chips



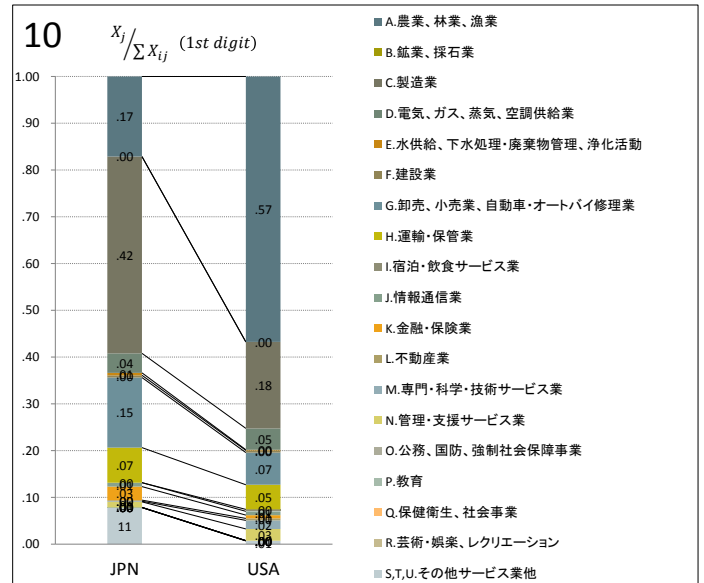
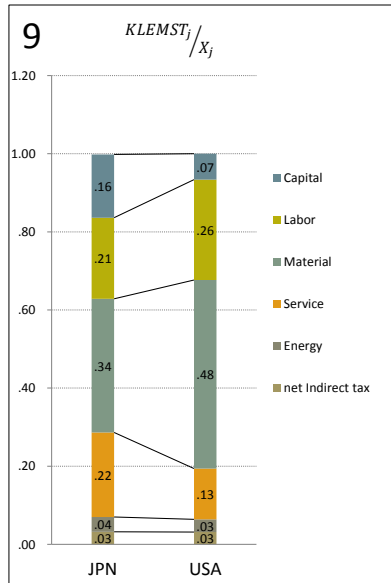
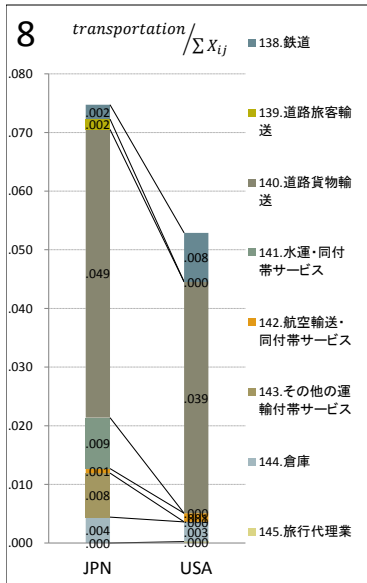
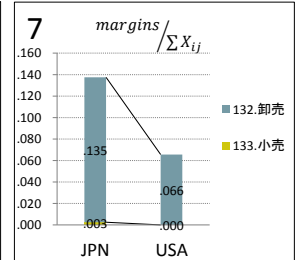
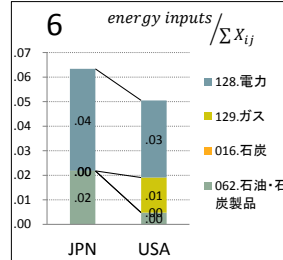
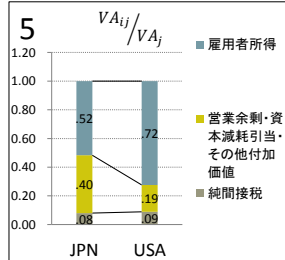
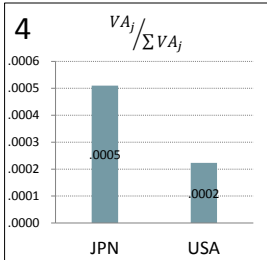
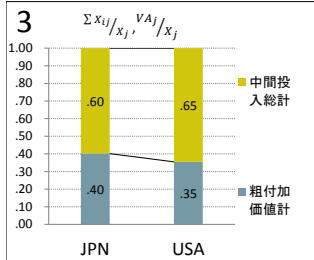
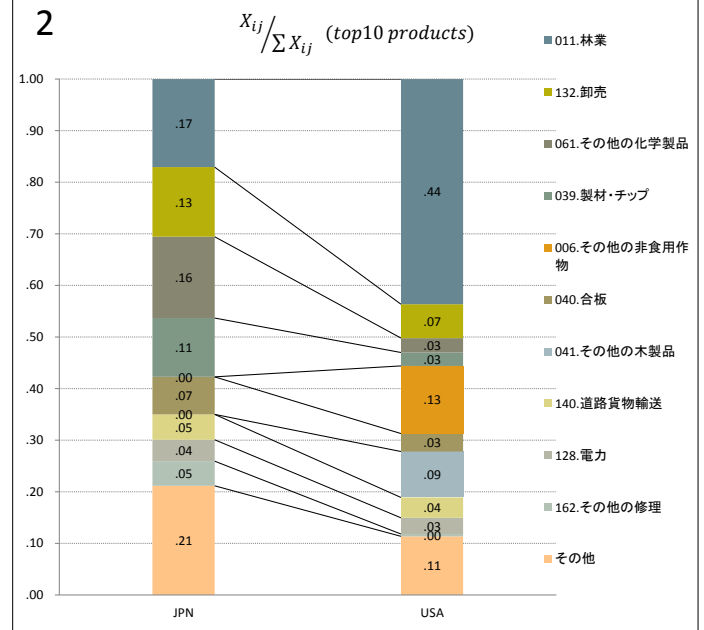
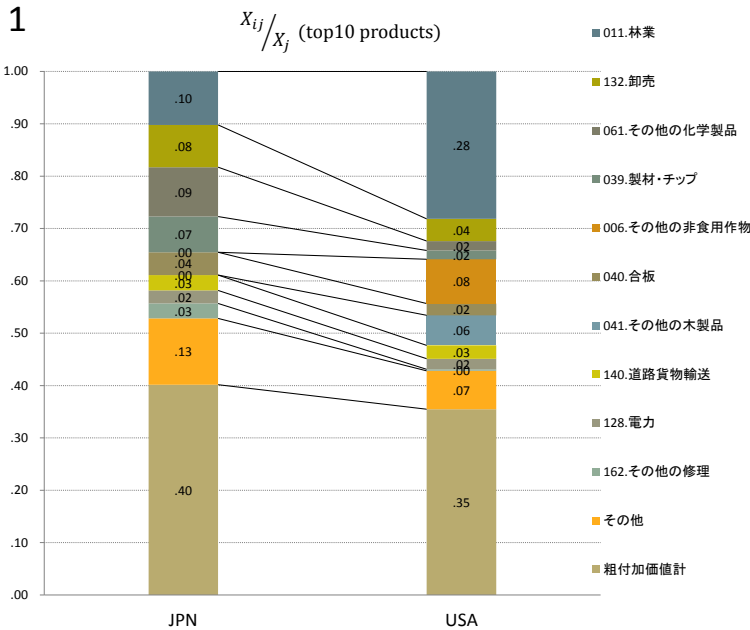
類型	コメント

Input

040

合板

Plywood

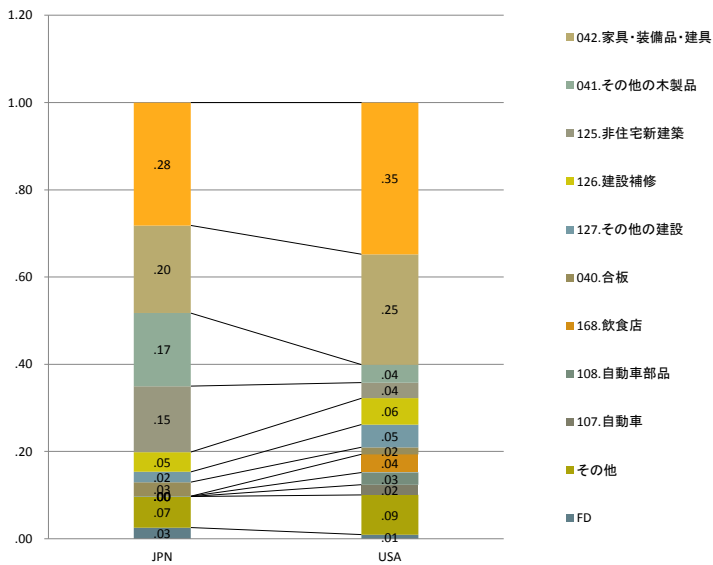
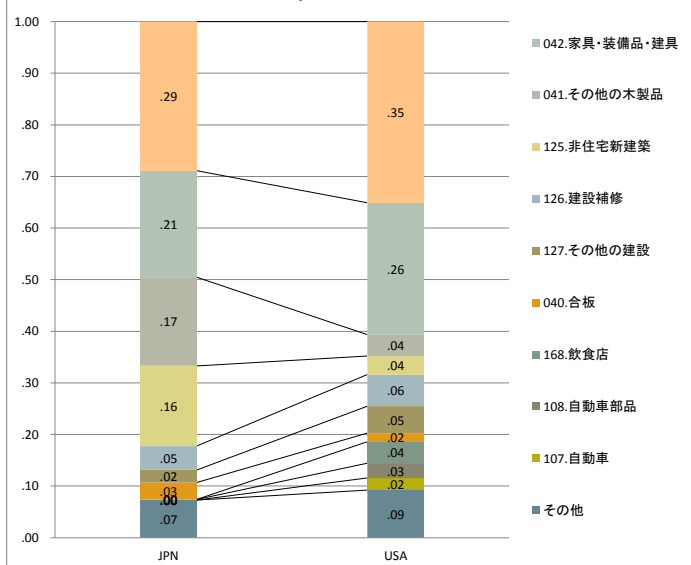
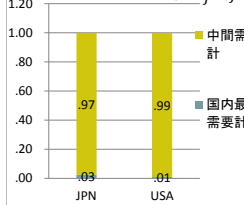
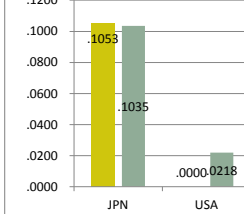
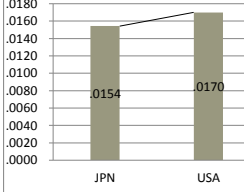
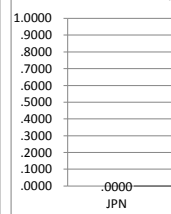
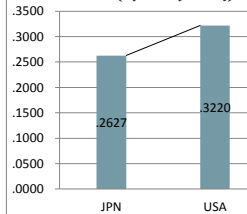
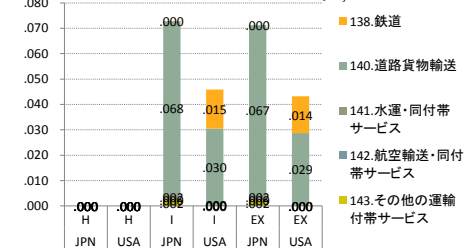
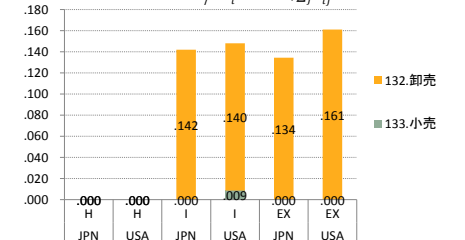
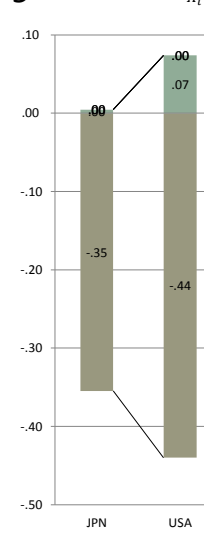
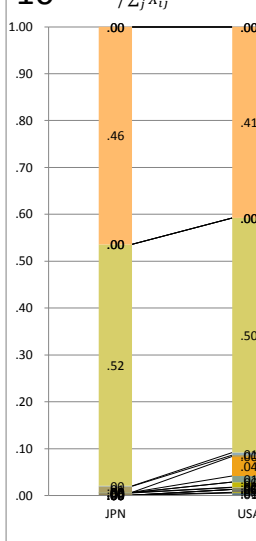


類型	コメント

040

合板

Plywood

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_{if}(usa \rightarrow jpn)}$ $\frac{\text{Freight Insurance}_i}{C_{if}(jpn \rightarrow usa)}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

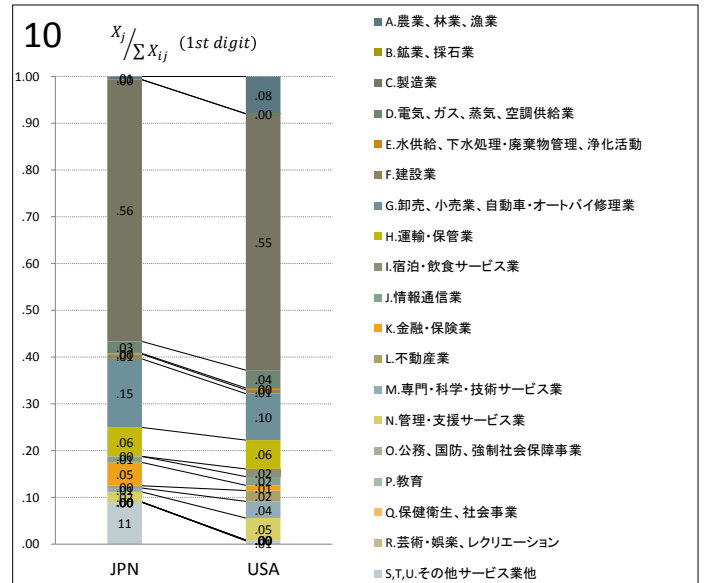
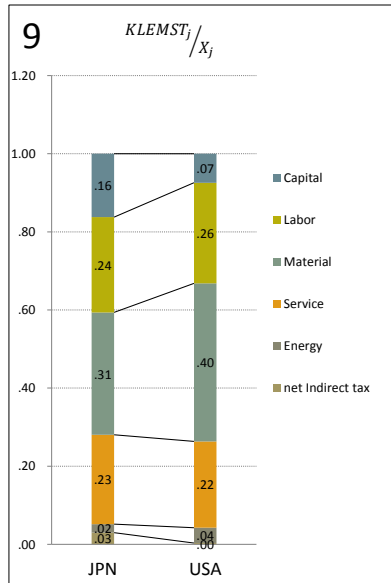
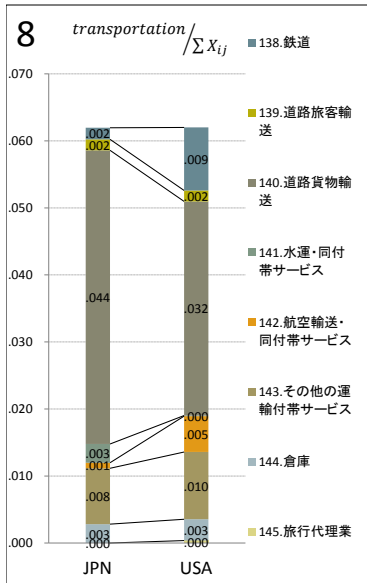
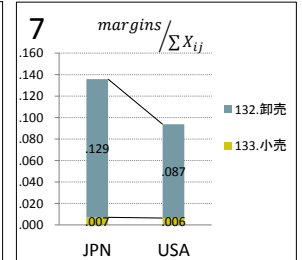
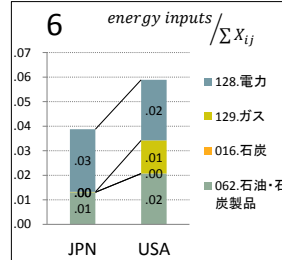
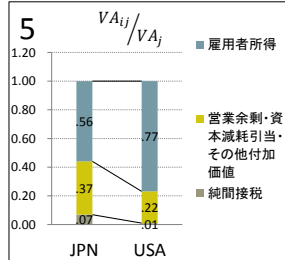
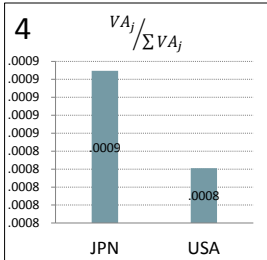
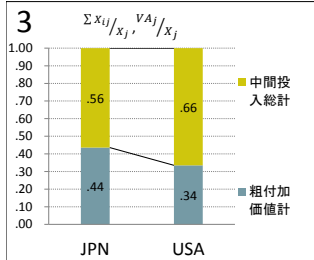
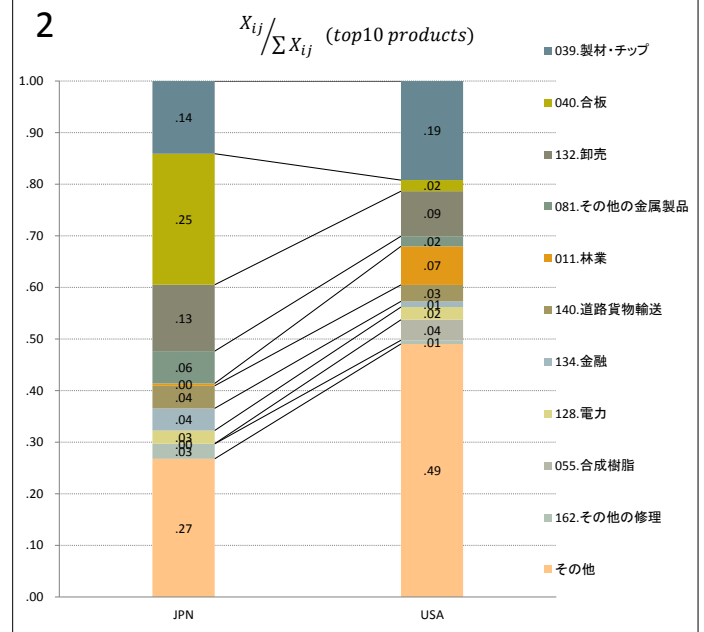
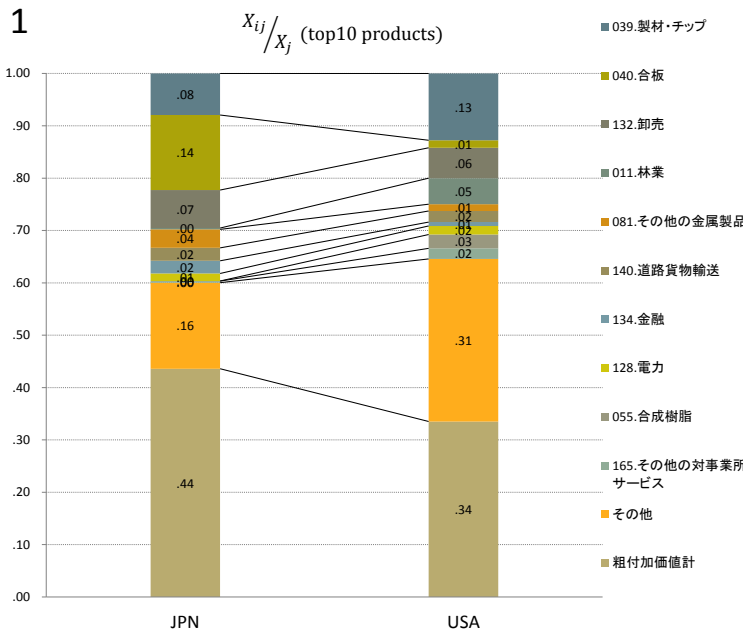
類型 コメント

Input

041

その他の木製品

Other wooden products

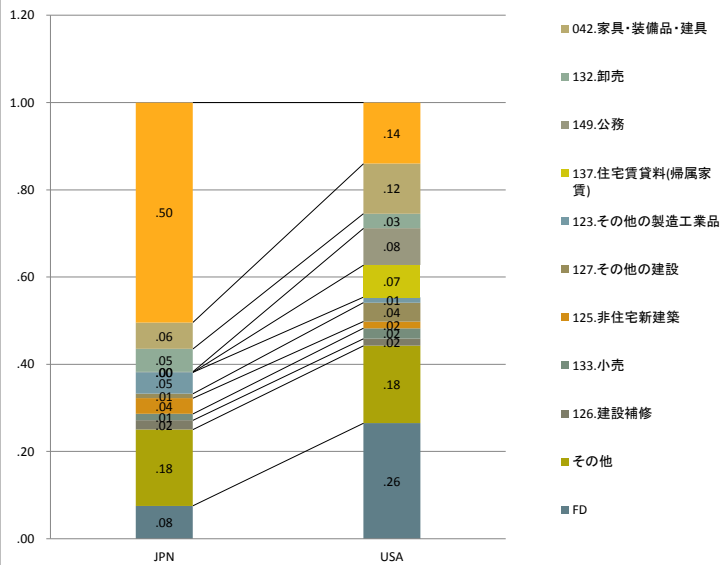
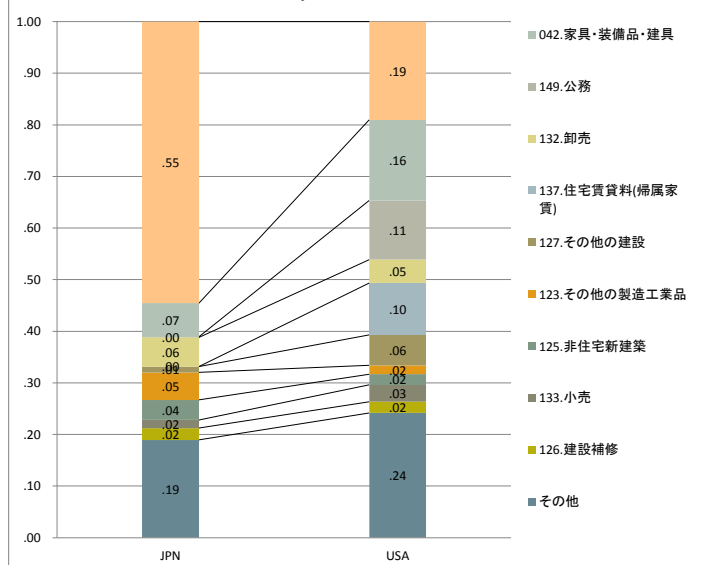
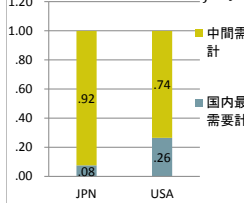
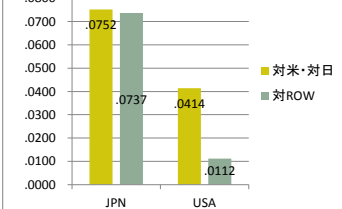
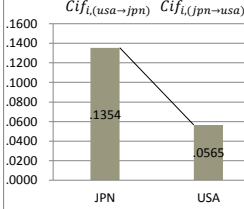
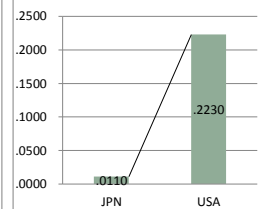
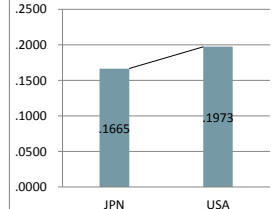
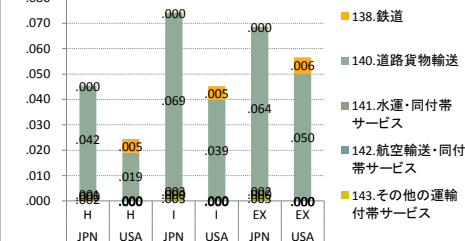
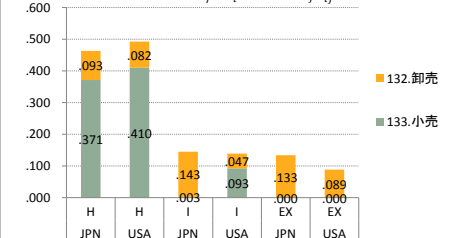
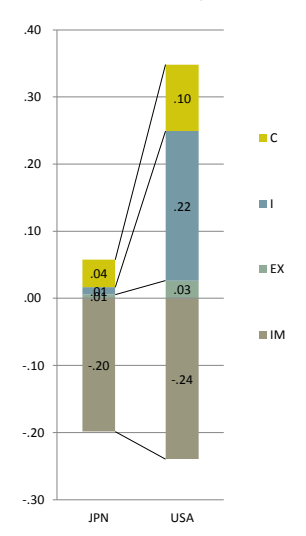
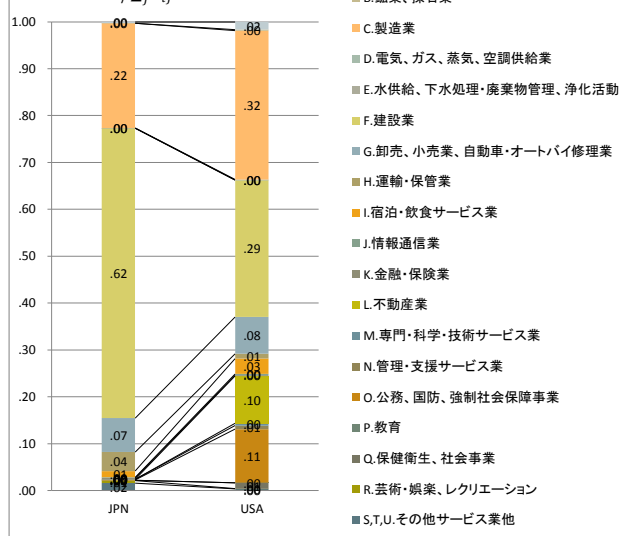


類型 コメント

041

その他の木製品

Other wooden products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

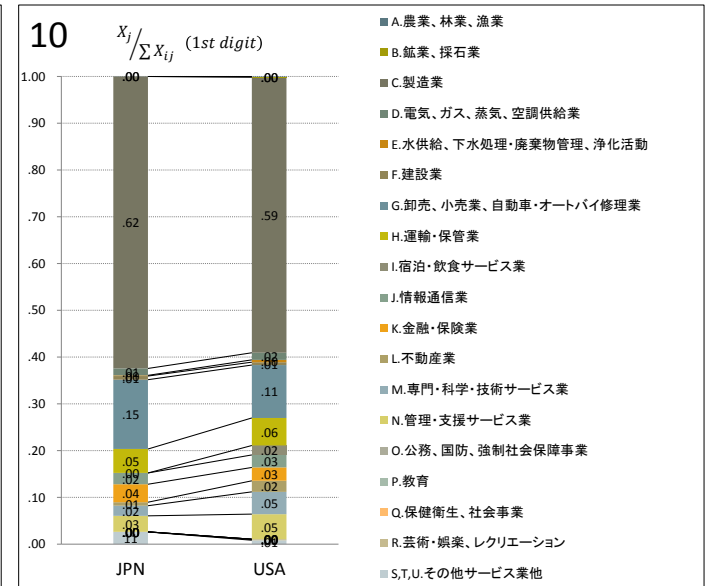
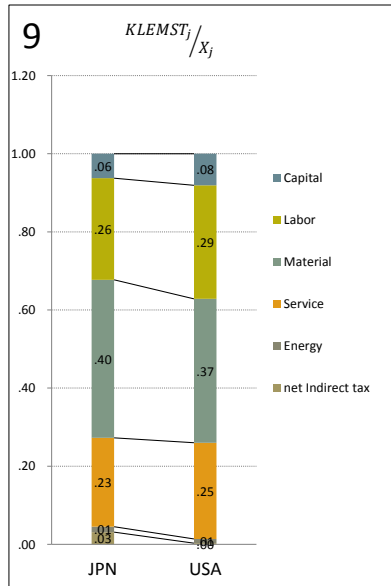
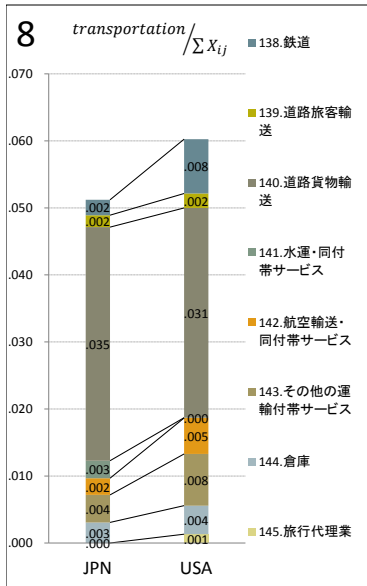
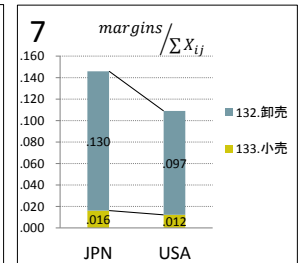
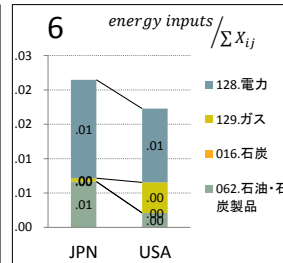
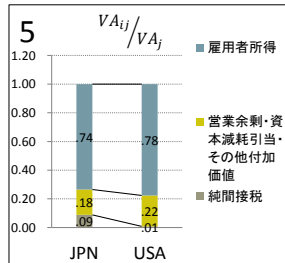
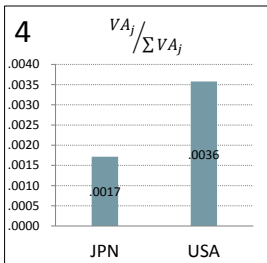
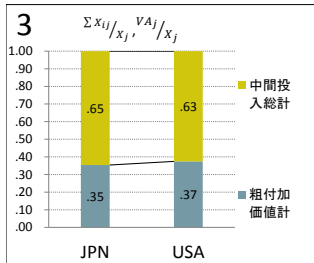
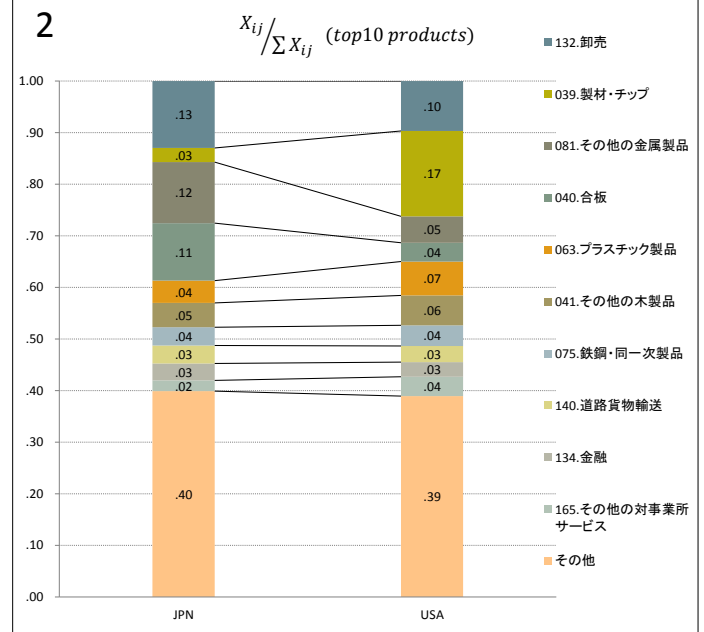
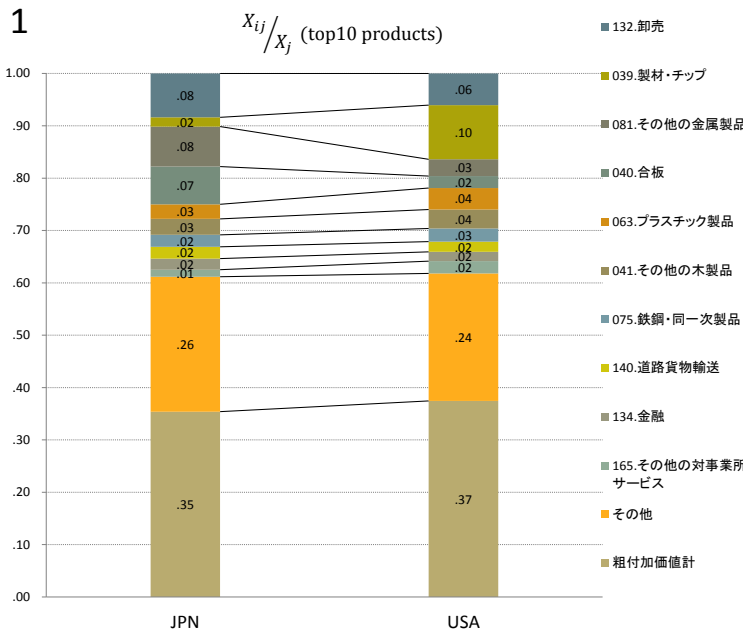
類型 コメント

Input

042

家具・装備品・建具

Furniture, accessories and fixtures

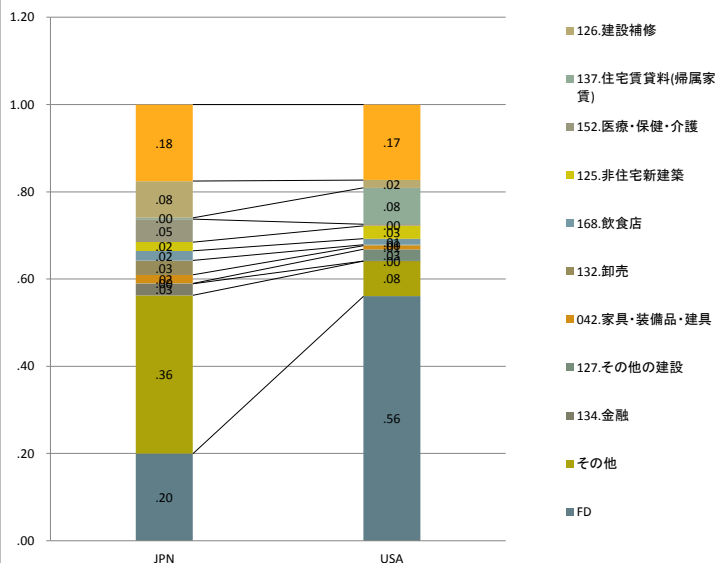
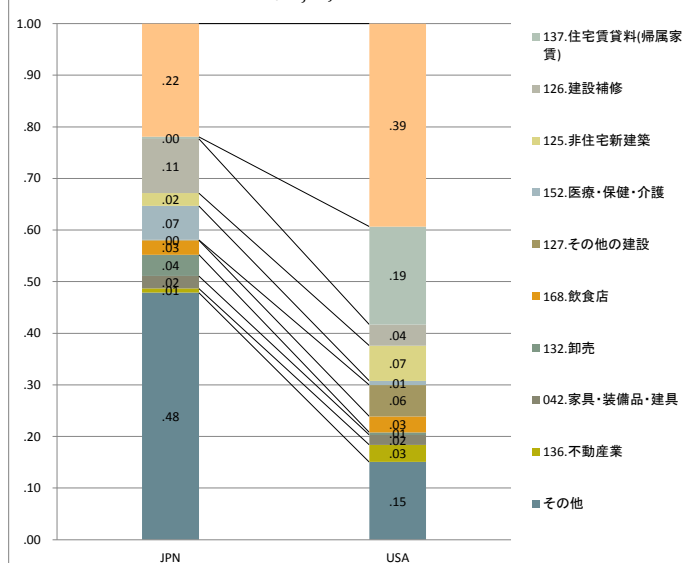
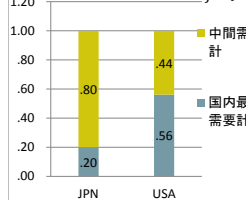
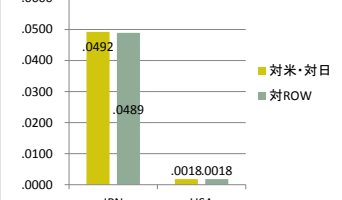
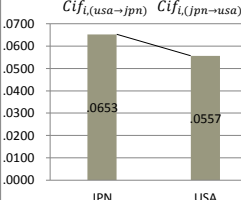
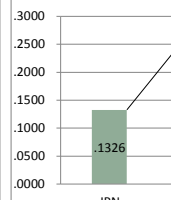
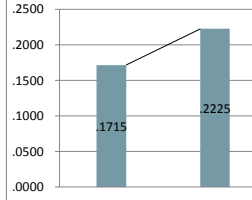
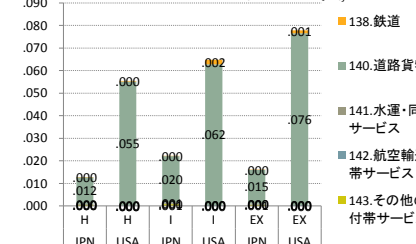
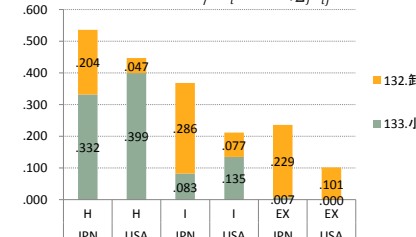
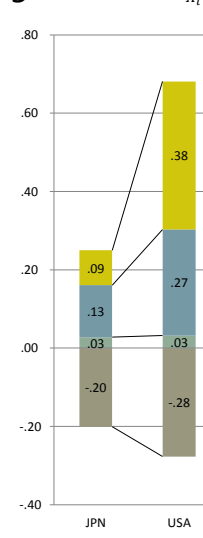
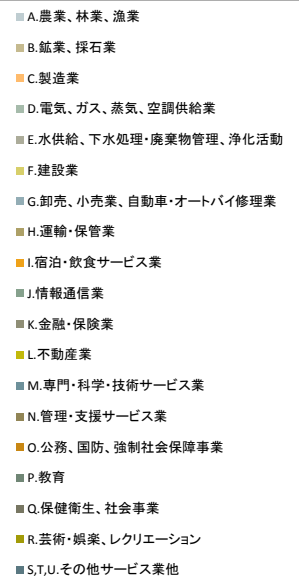
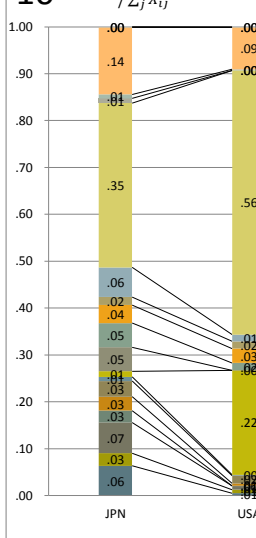


類型	コメント

042

家具・装備品・建具

Furniture, accessories and fixtures

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_{i, (usa \rightarrow jpn)}}$ $\frac{\text{Freight Insurance}_i}{C_i f_{i, (jpn \rightarrow usa)}}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

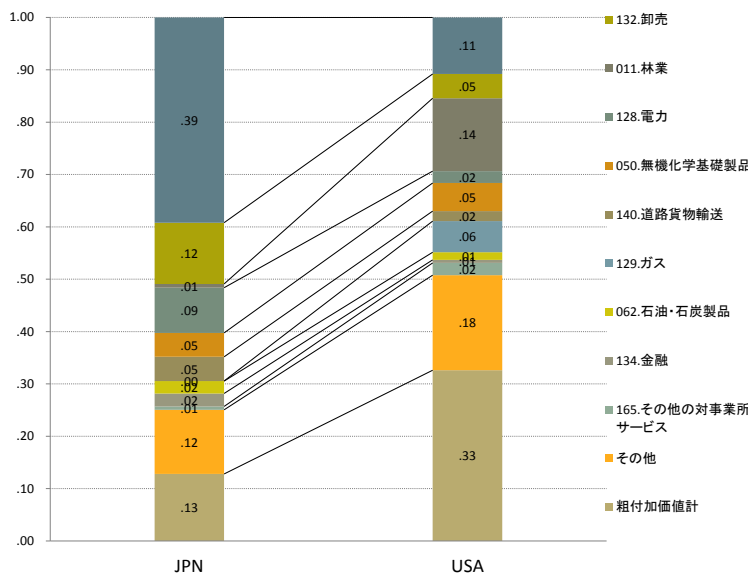
043

パルプ

Pulp

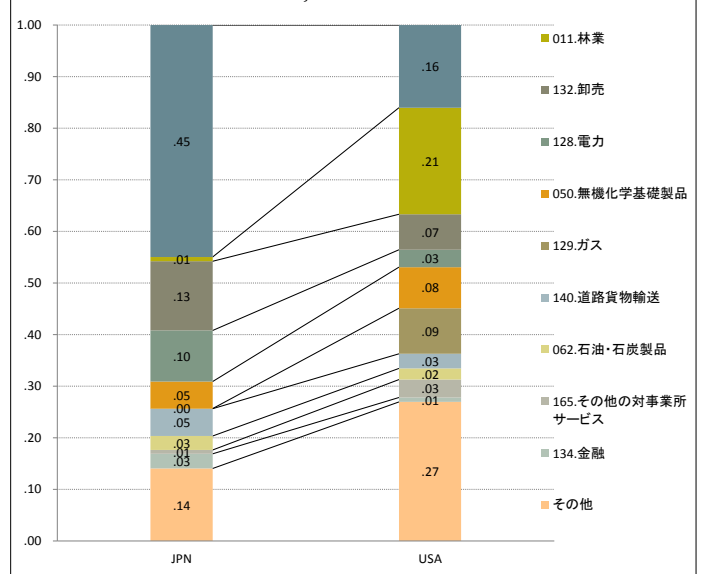
1

X_{ij}/X_j (top10 products)

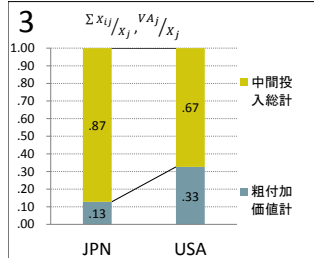


2

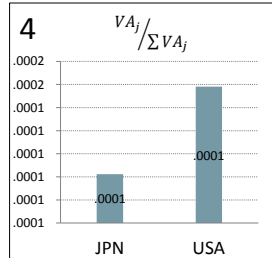
$X_{ij}/\sum X_{ij}$ (top10 products)



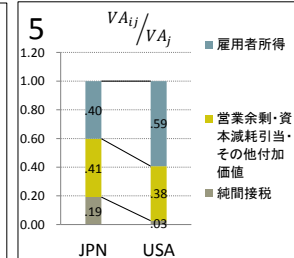
3



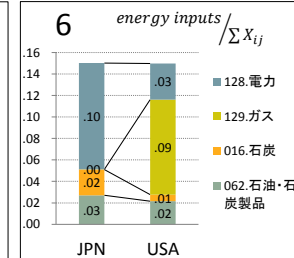
4



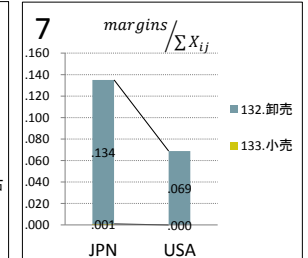
5



6

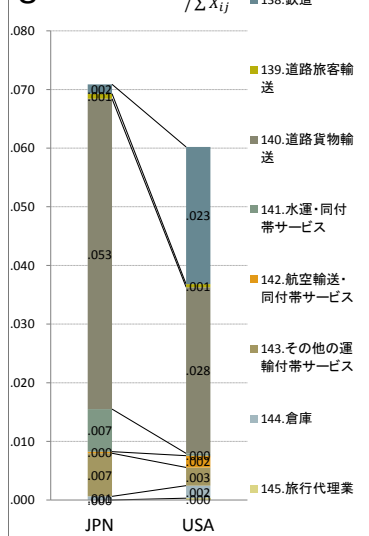


7



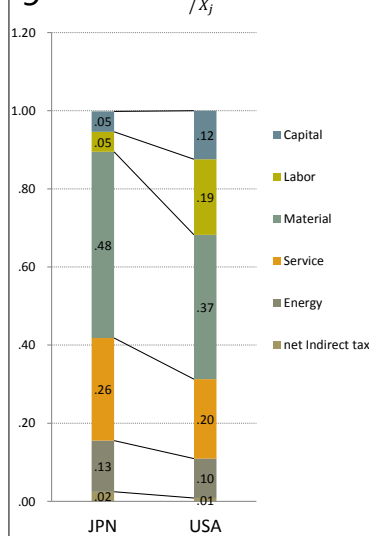
8

$transportation/\sum X_{ij}$



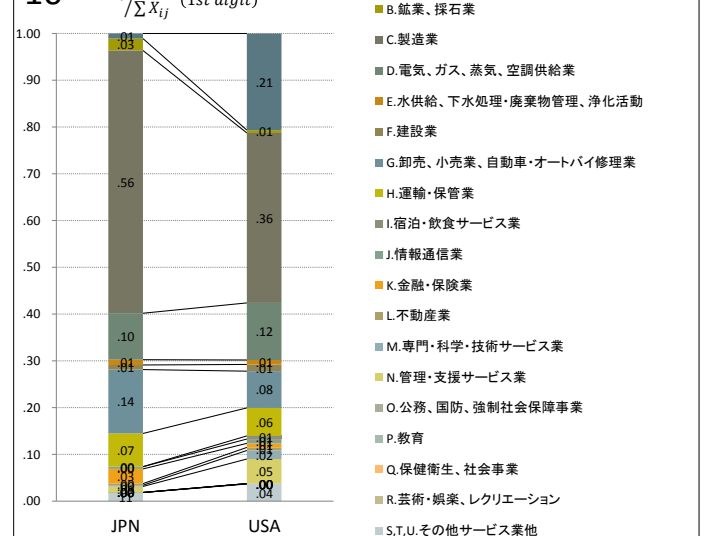
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

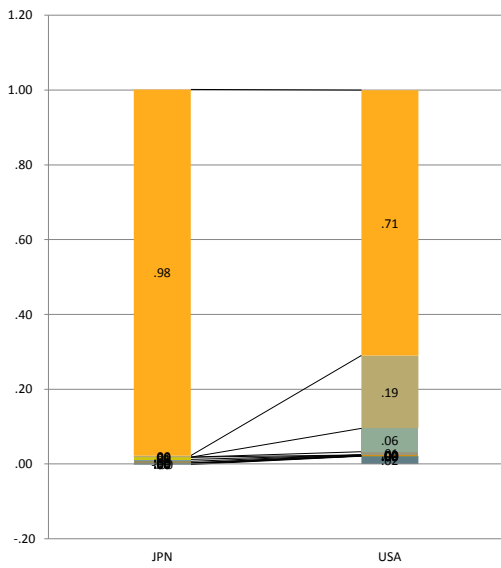
Output

043

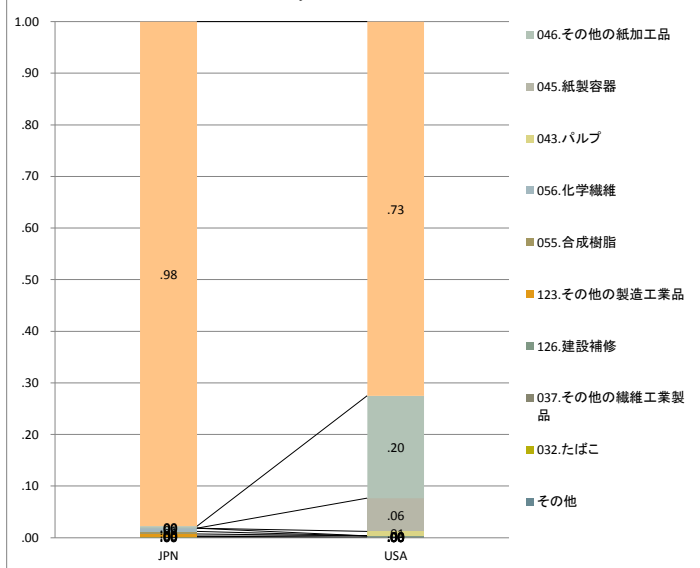
パルプ

Pulp

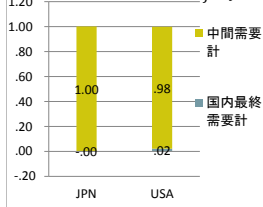
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



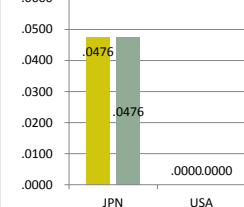
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



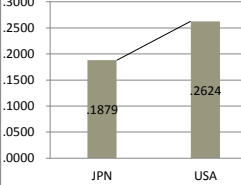
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



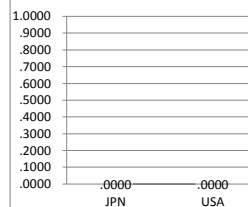
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



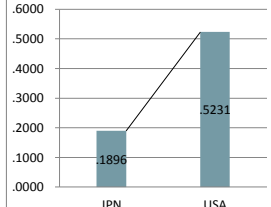
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



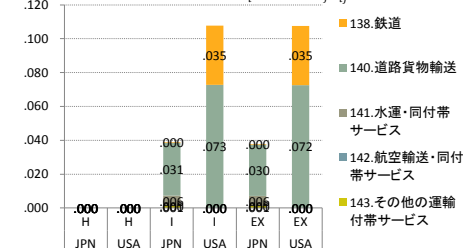
6 $\frac{I_i}{X_i}$



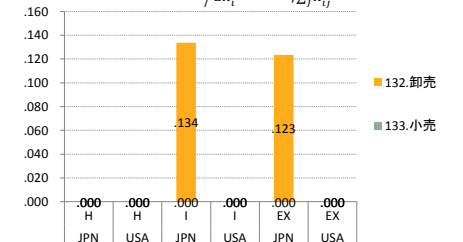
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



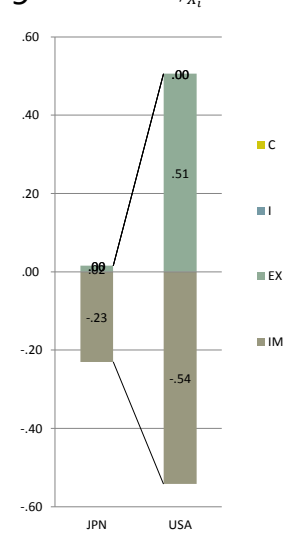
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



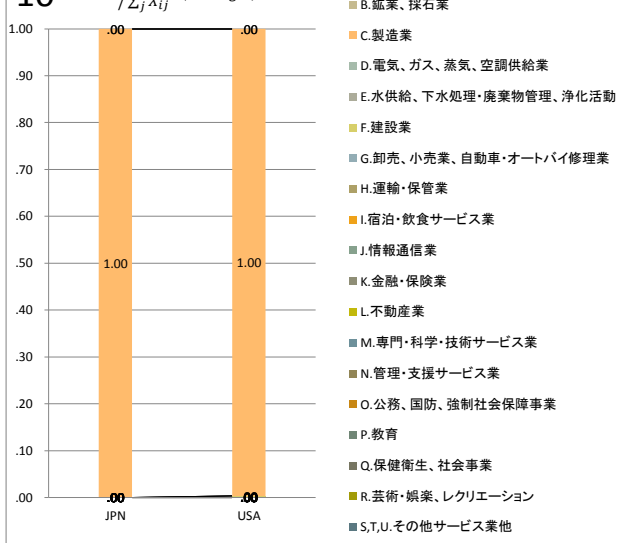
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



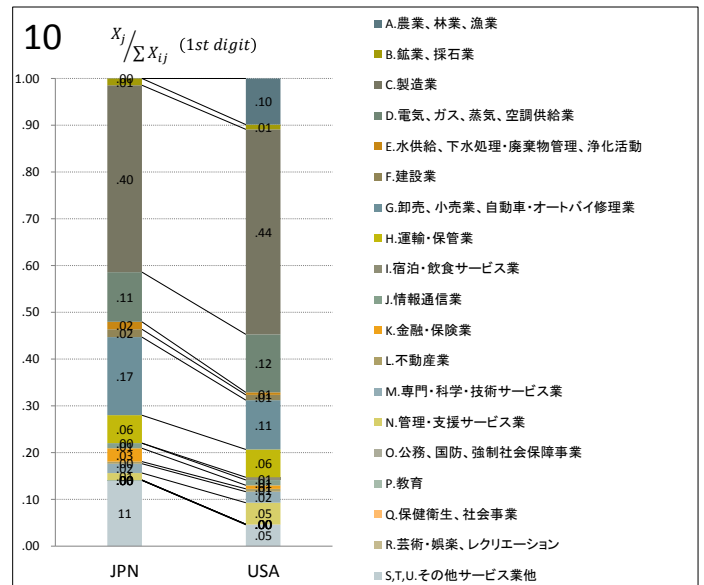
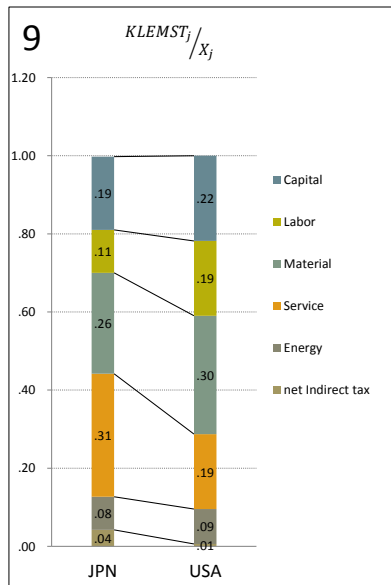
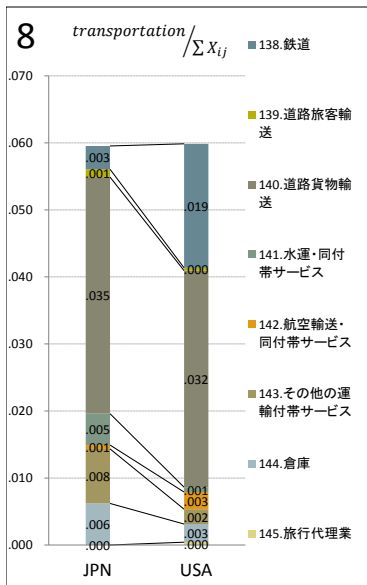
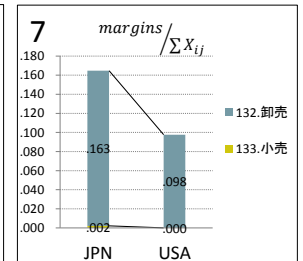
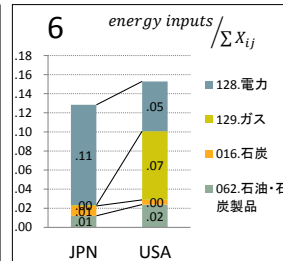
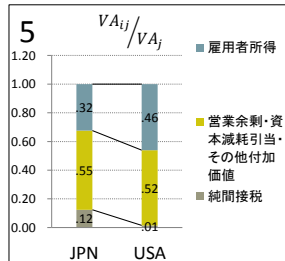
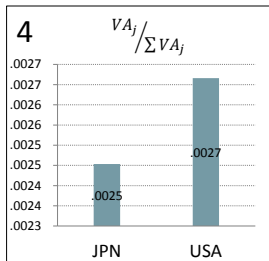
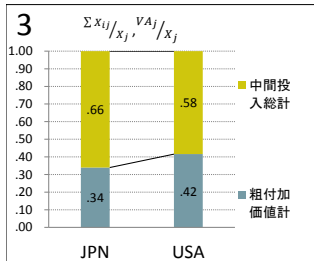
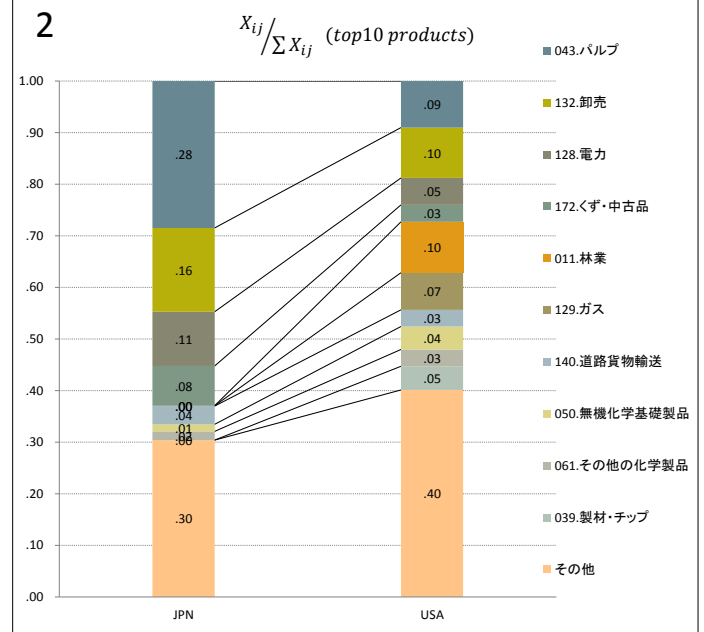
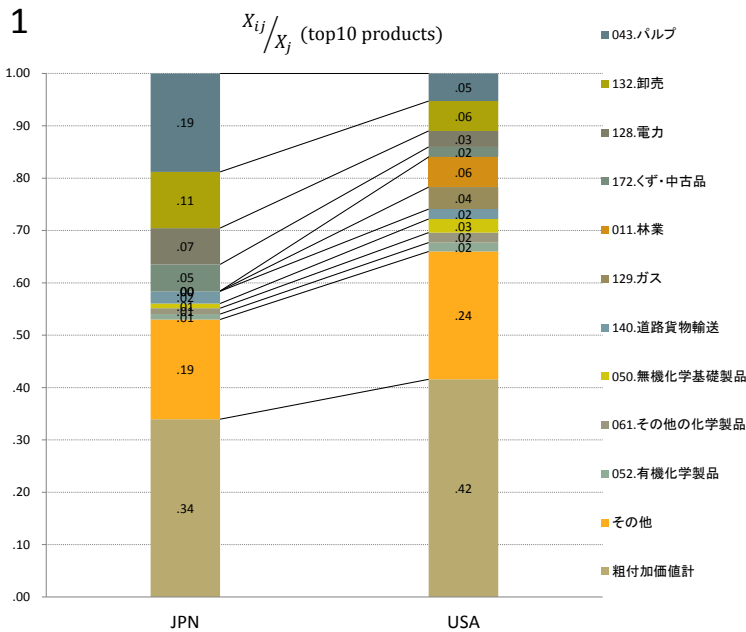
類型 コメント

Input

044

紙・加工紙

Foreign paper and Japanese paper

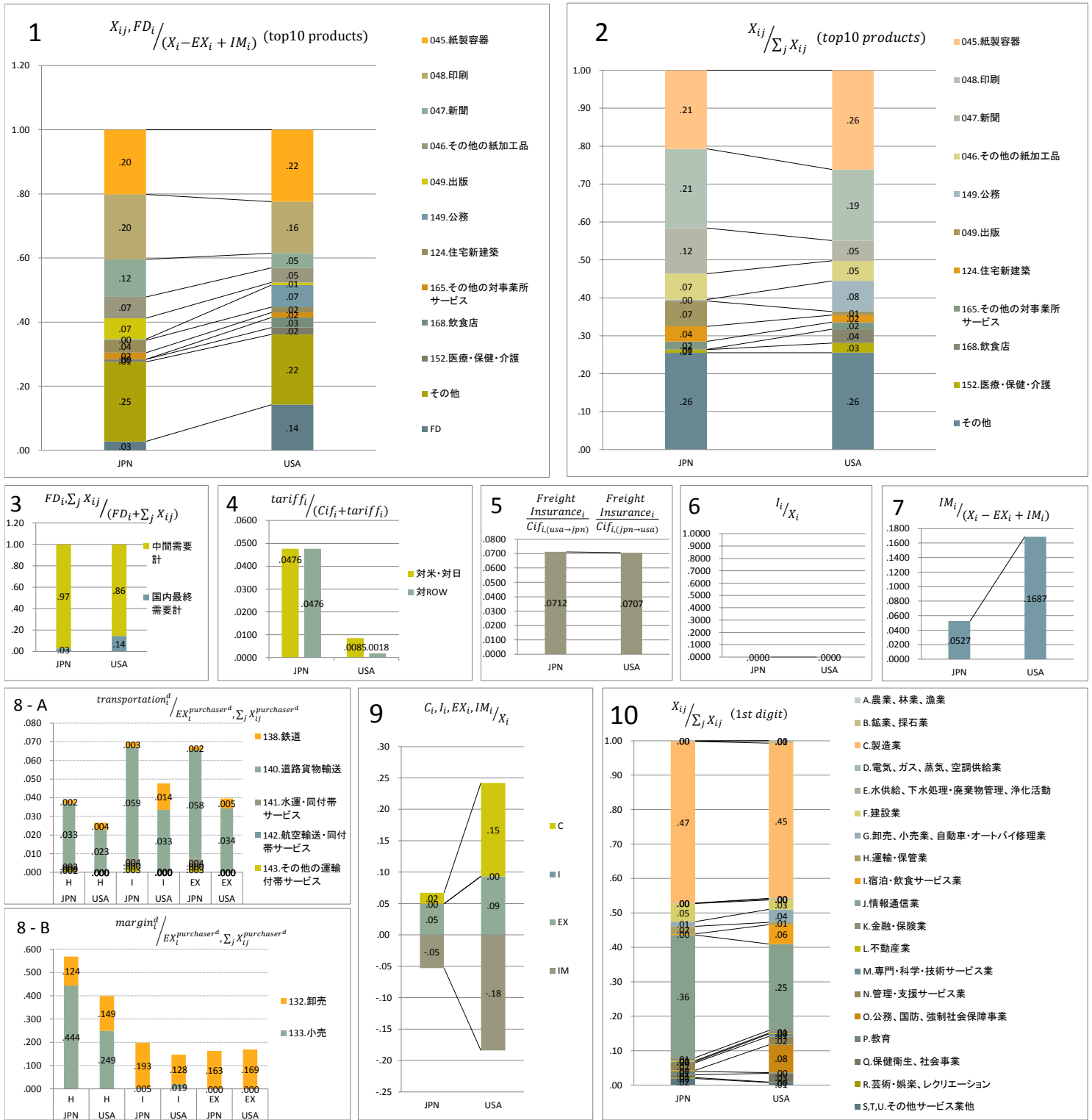


類型	コメント

044

紙・加工紙

Foreign paper and Japanese paper

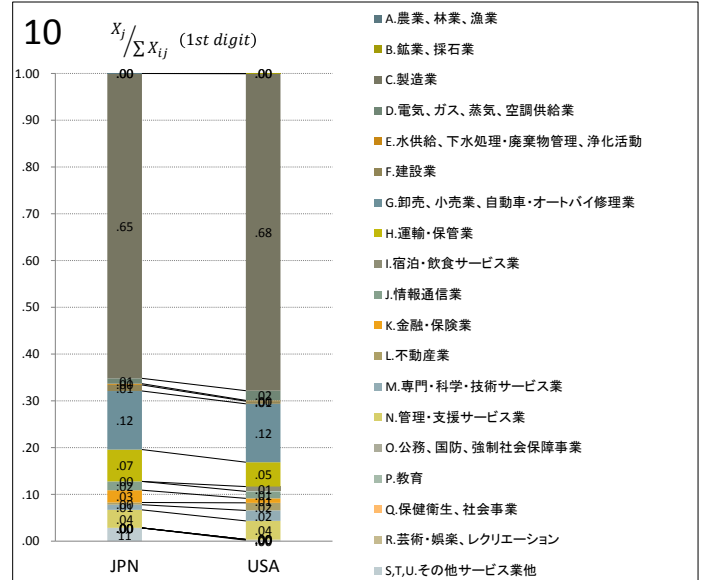
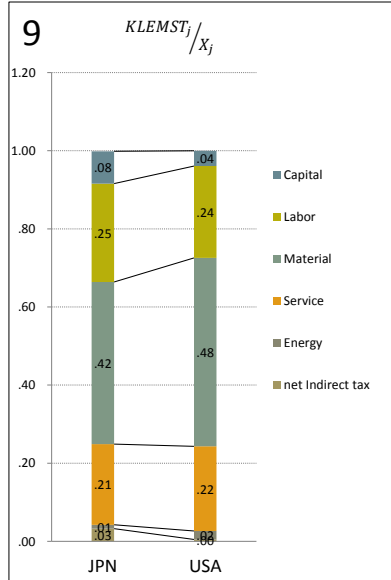
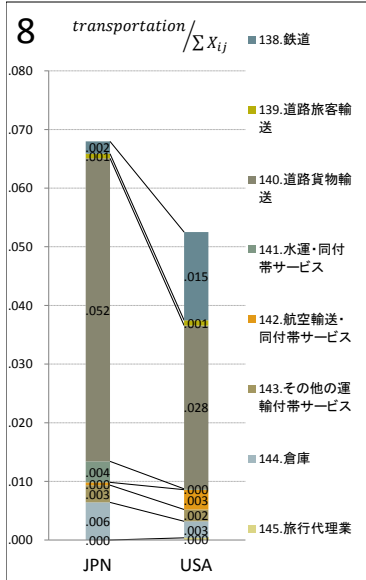
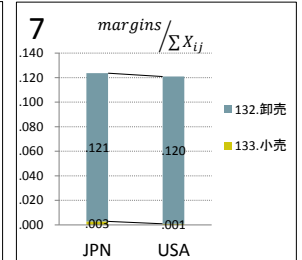
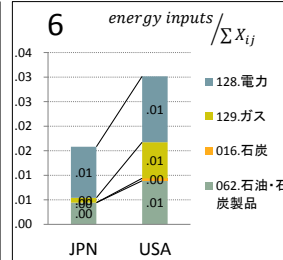
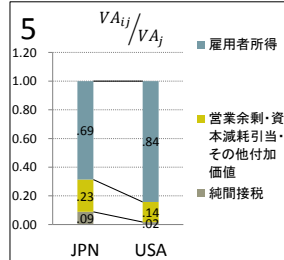
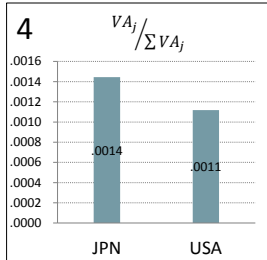
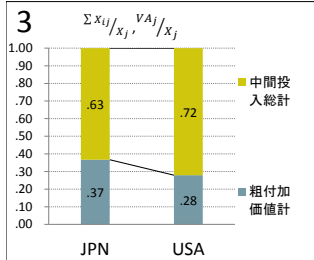
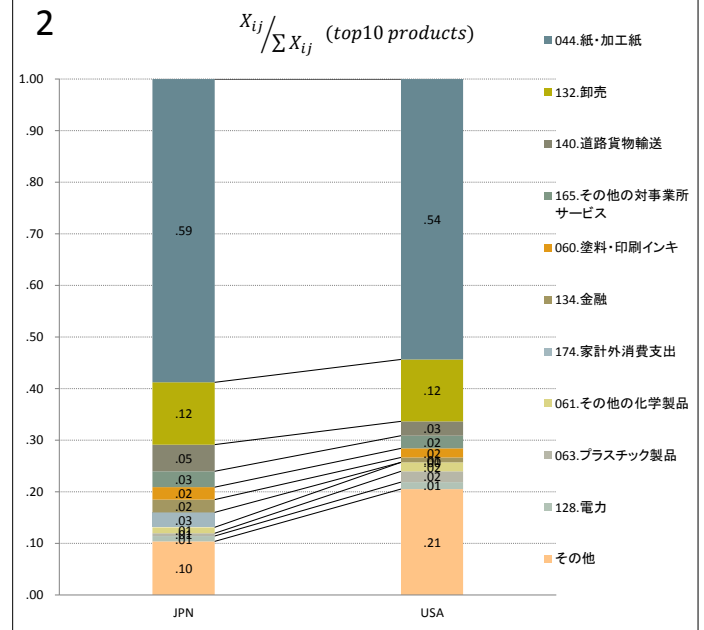
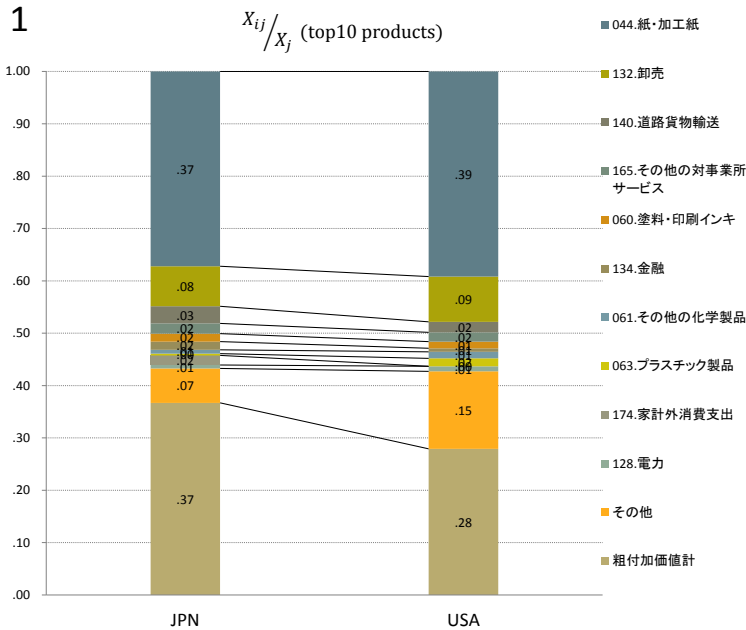


Input

045

紙製容器

Paper containers

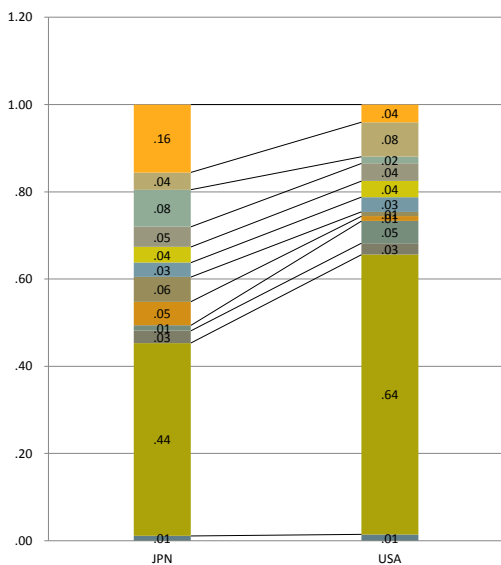
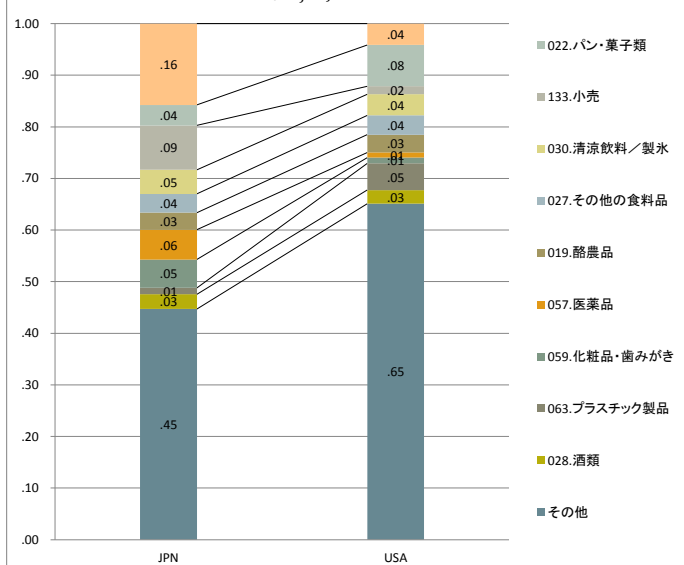
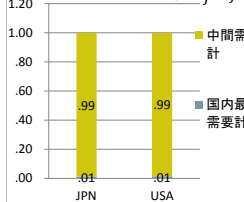
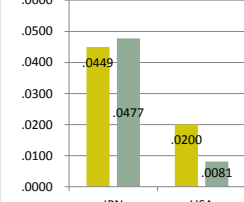
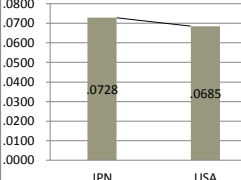
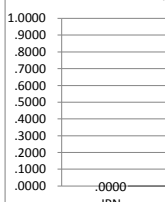
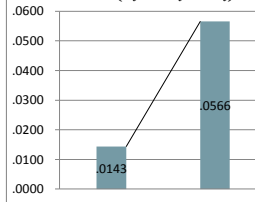
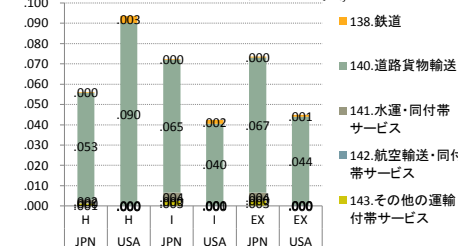
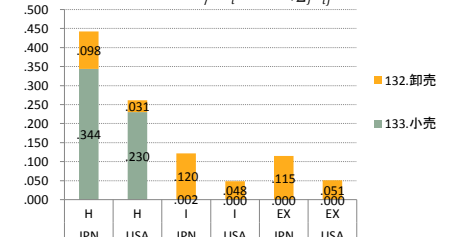
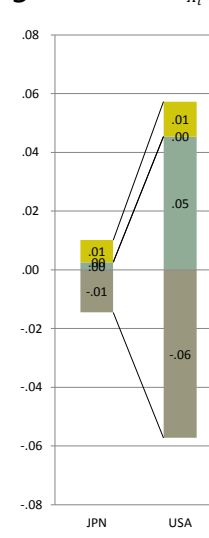
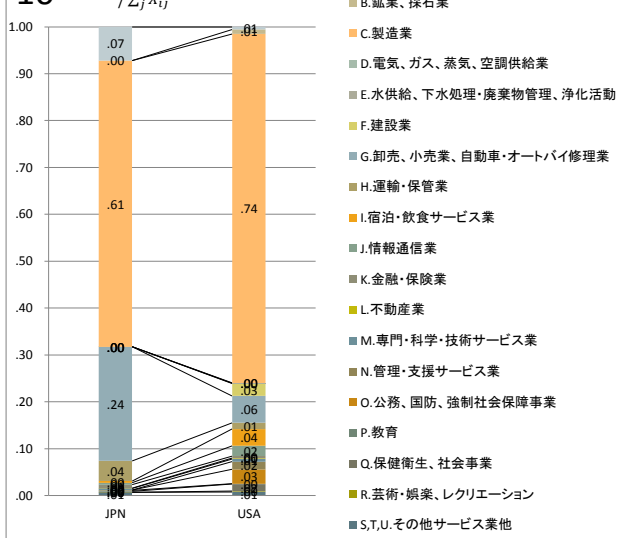


類型	コメント

045

紙製容器

Paper containers

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_{i,(usa \rightarrow jpn)}}$ $\frac{\text{Freight Insurance}_i}{Cif_{i,(jpn \rightarrow usa)}}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

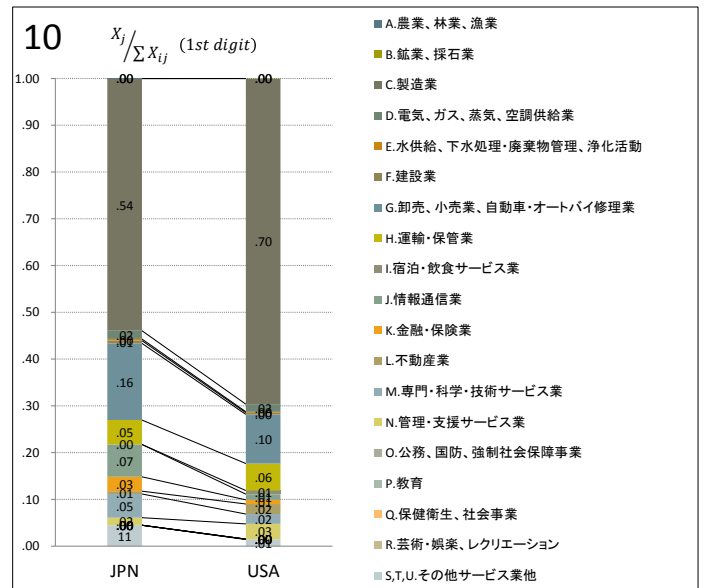
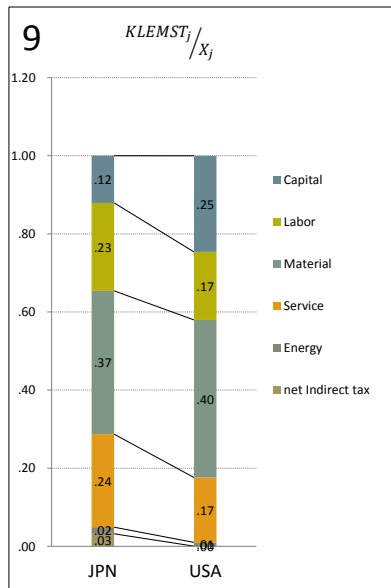
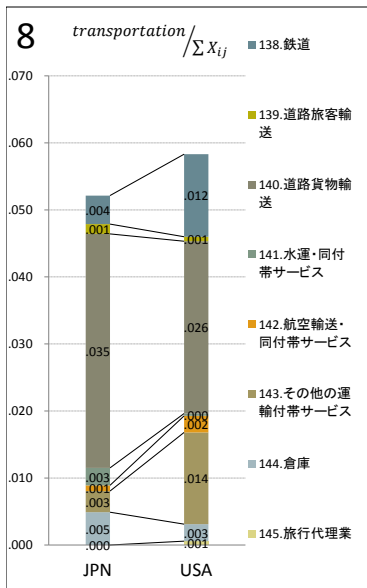
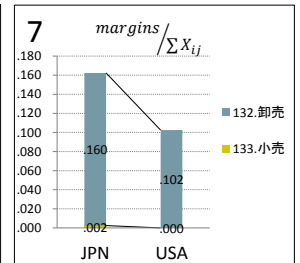
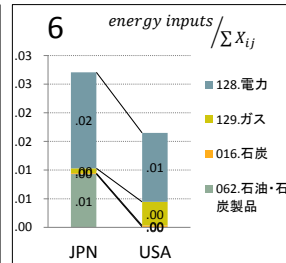
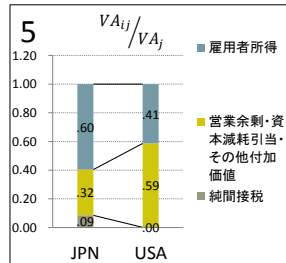
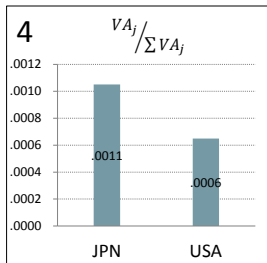
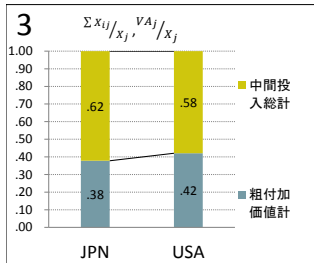
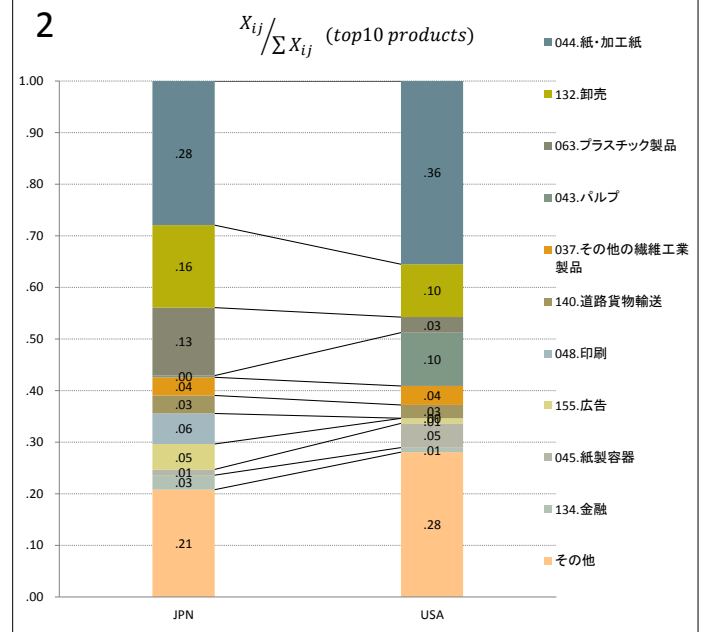
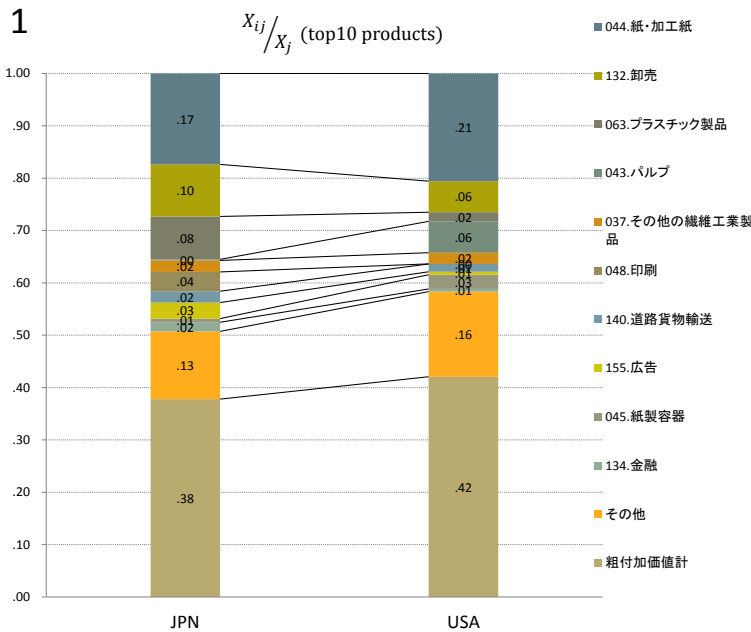
類型 コメント

Input

046

その他の紙加工品

Other converted paper products

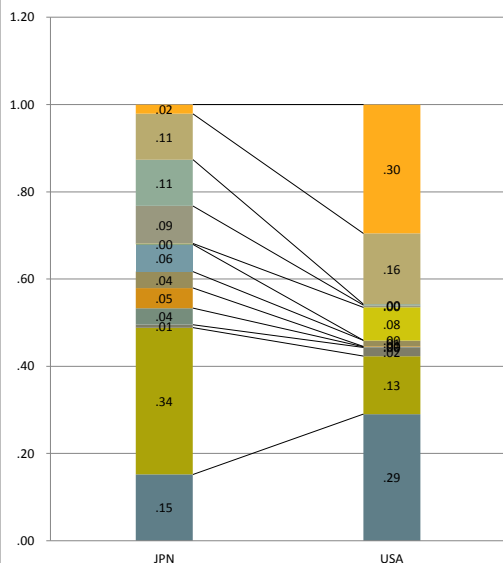
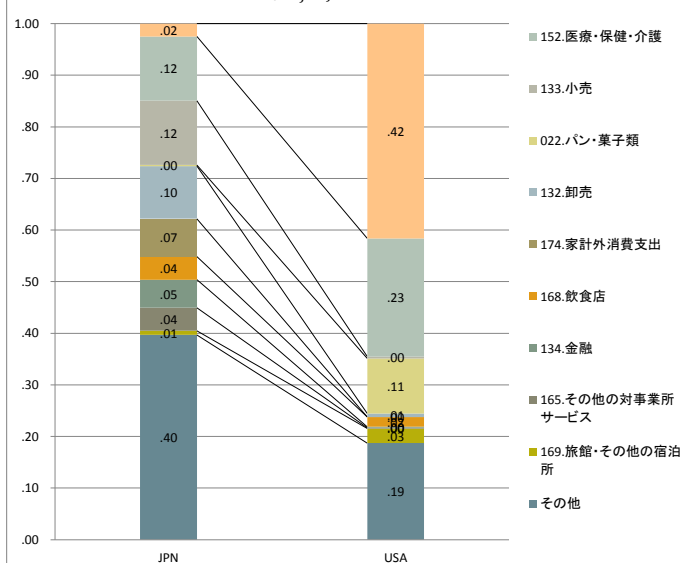
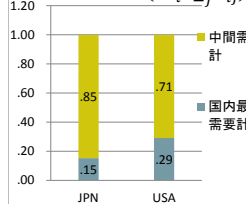
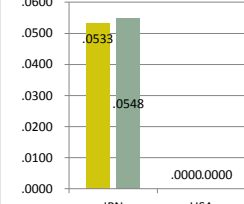
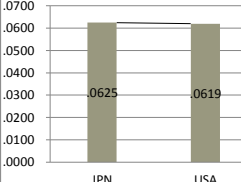
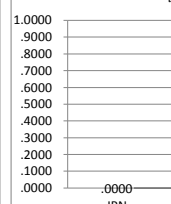
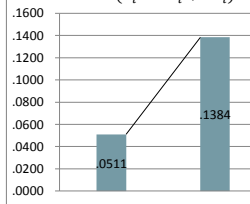
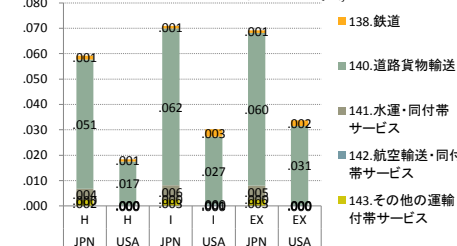
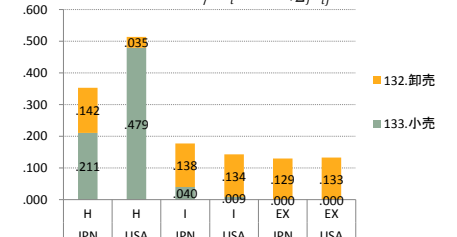
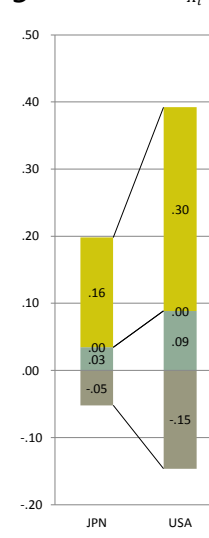
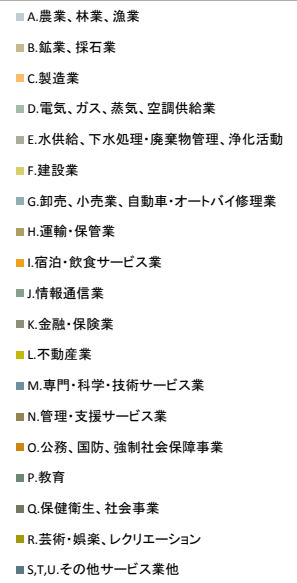
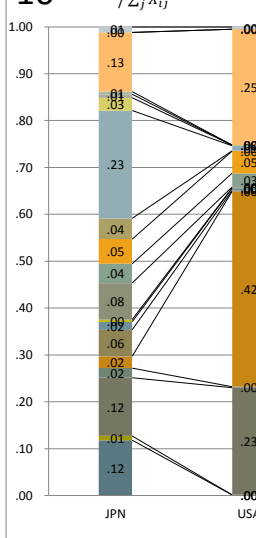


類型	コメント

046

その他の紙加工品

Other converted paper products

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i} \bigg/ \frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

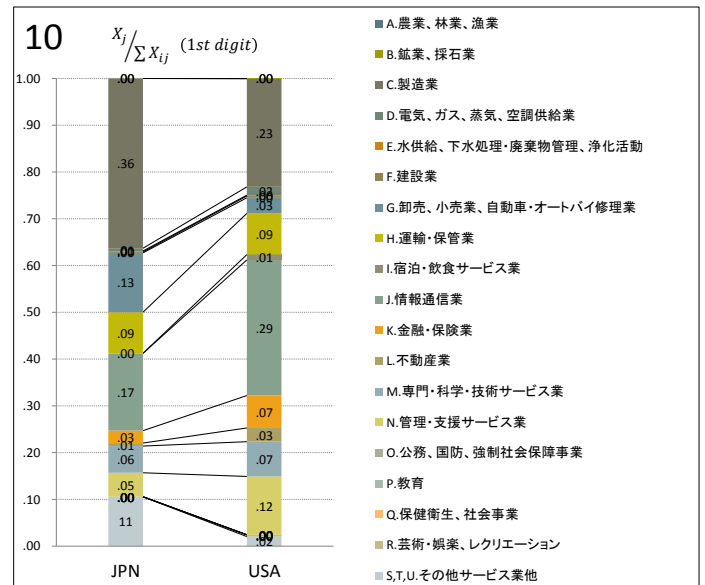
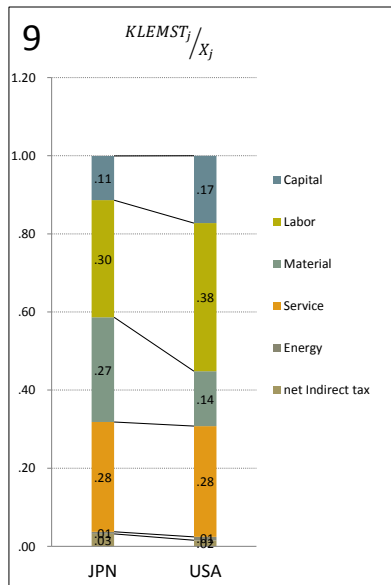
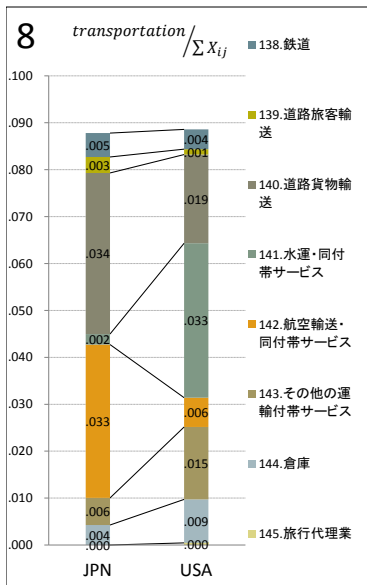
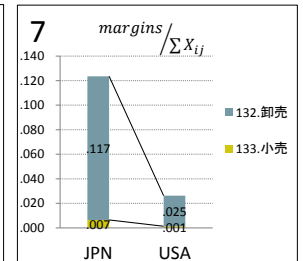
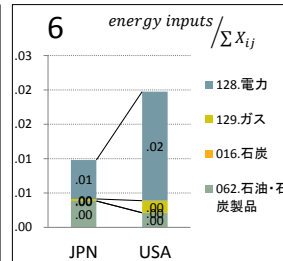
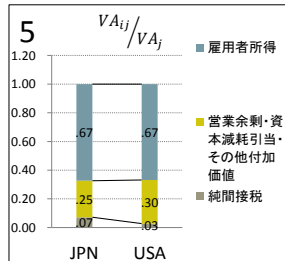
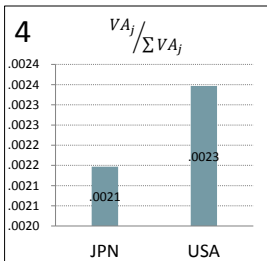
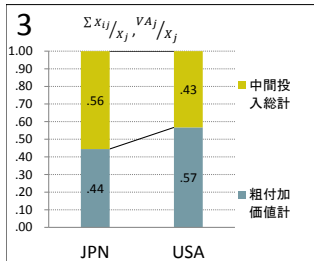
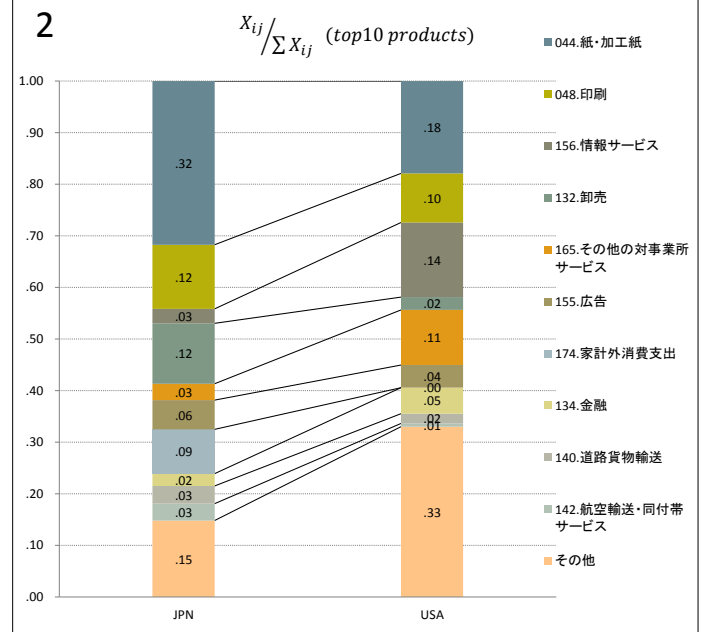
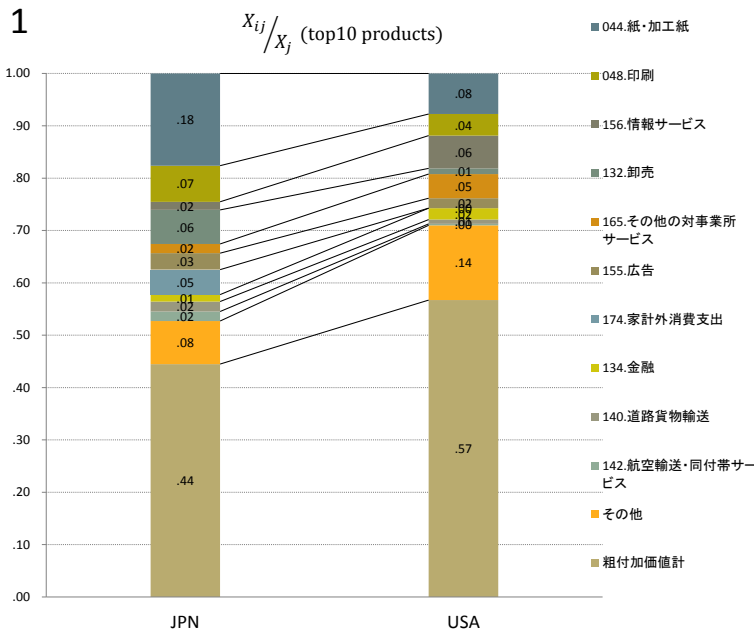
類型 コメント

Input

047

新聞

Newspapers



類型 コメント

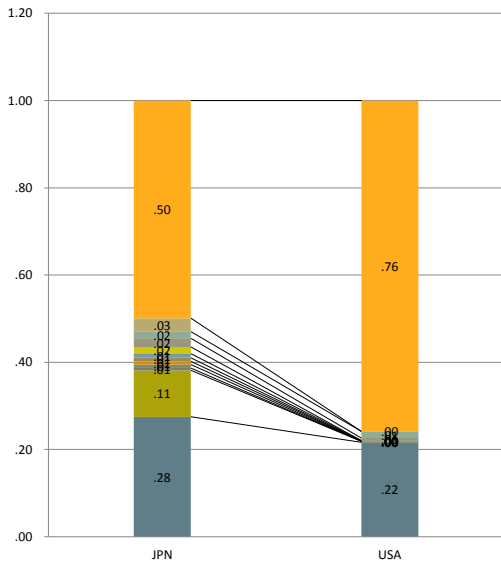
Output

047

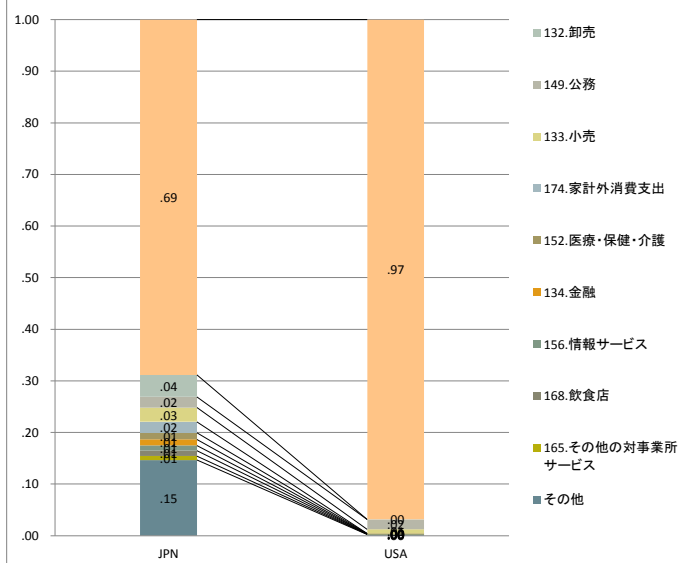
新聞

Newspapers

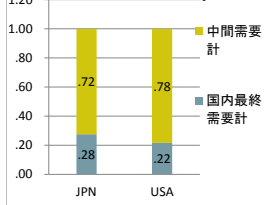
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



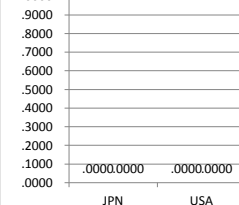
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



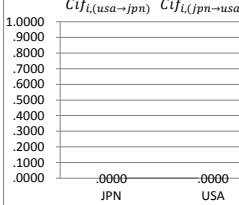
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



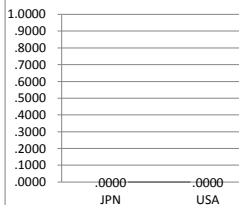
4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$



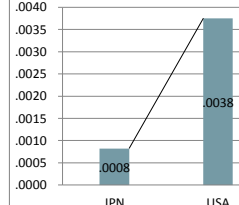
5 $\frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i}$



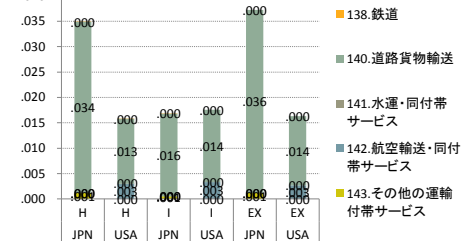
6 $\frac{I_i}{X_i}$



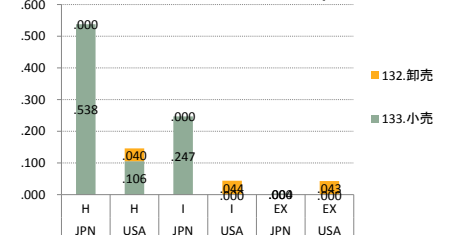
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



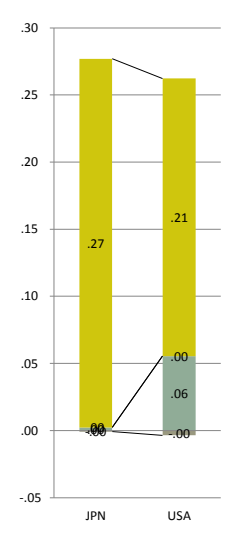
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



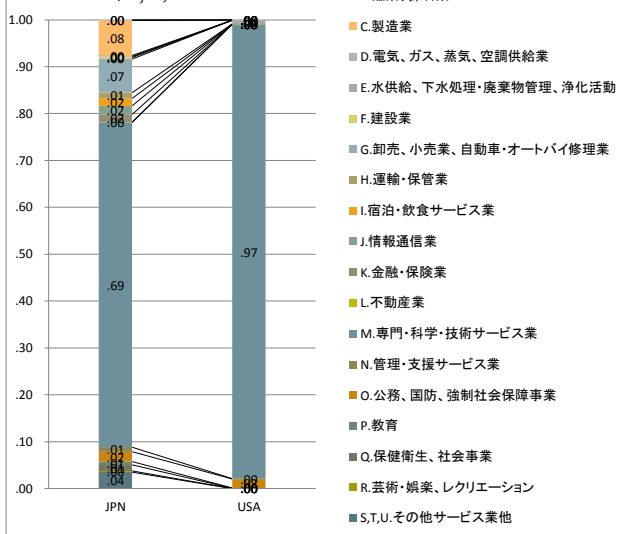
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

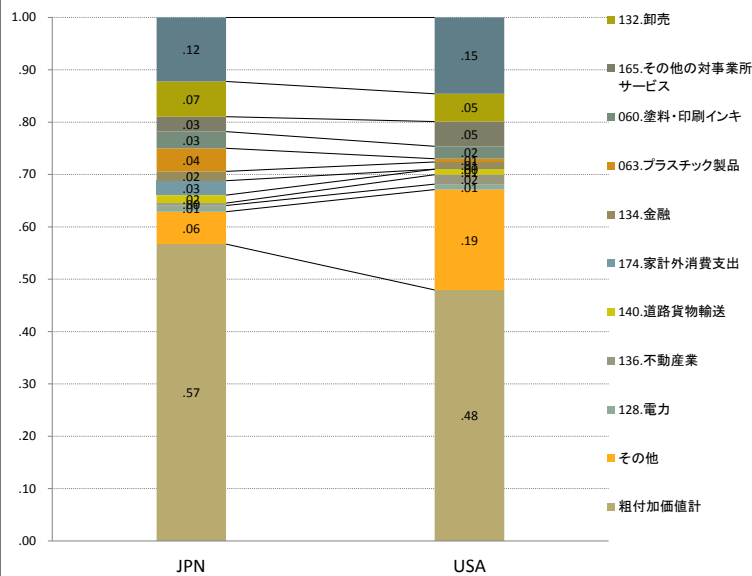
048

印刷

Publishing

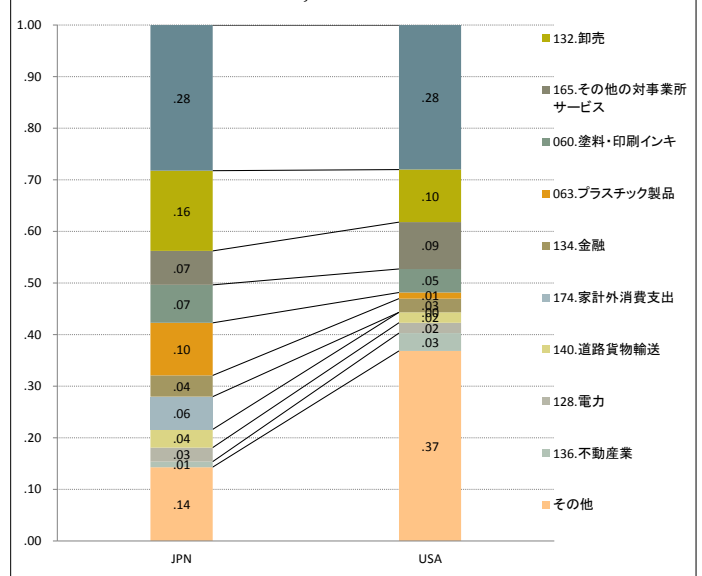
1

X_{ij}/X_j (top10 products)

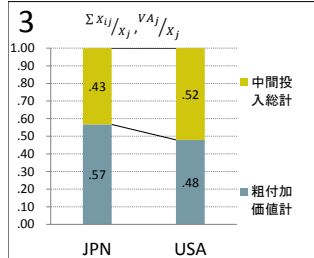


2

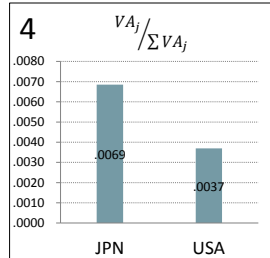
$X_{ij}/\sum X_{ij}$ (top10 products)



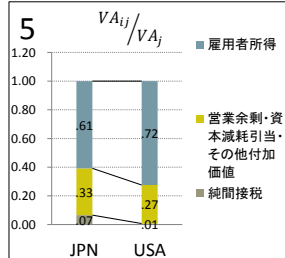
3



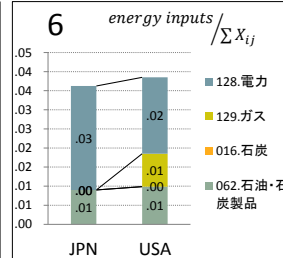
4



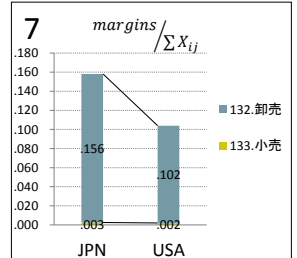
5



6

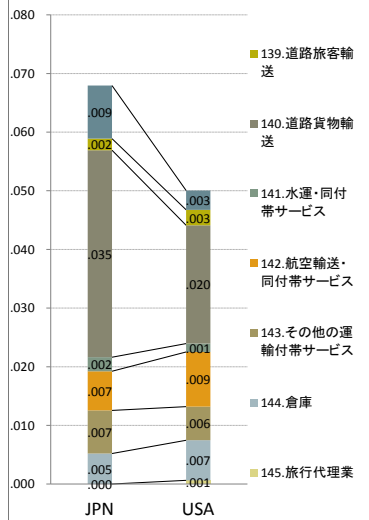


7



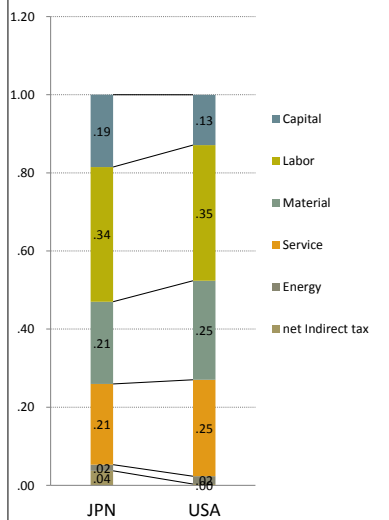
8

$transportation/\sum X_{ij}$



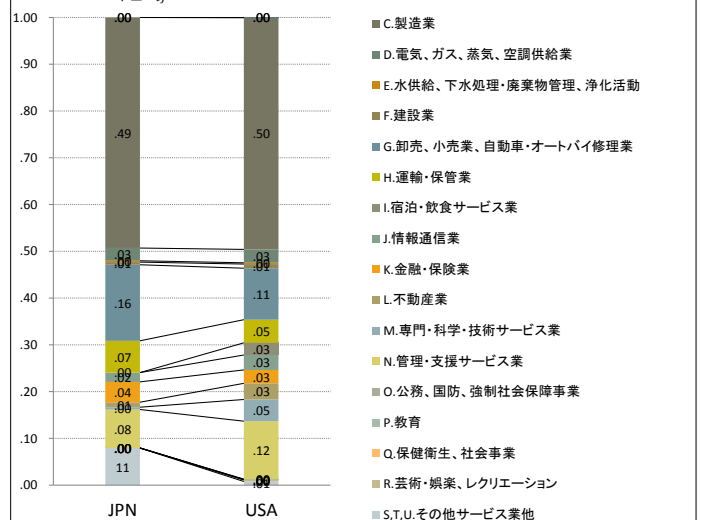
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

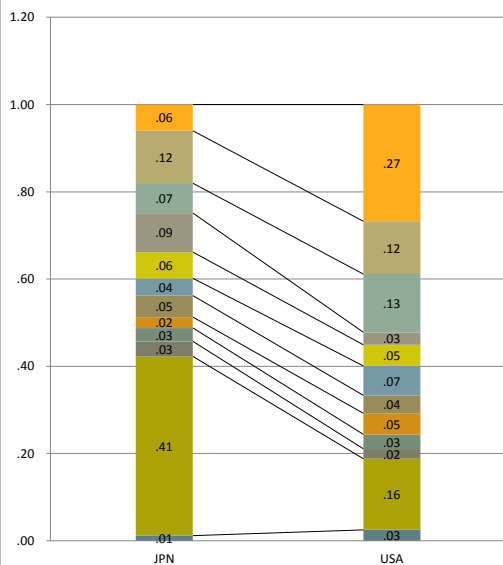
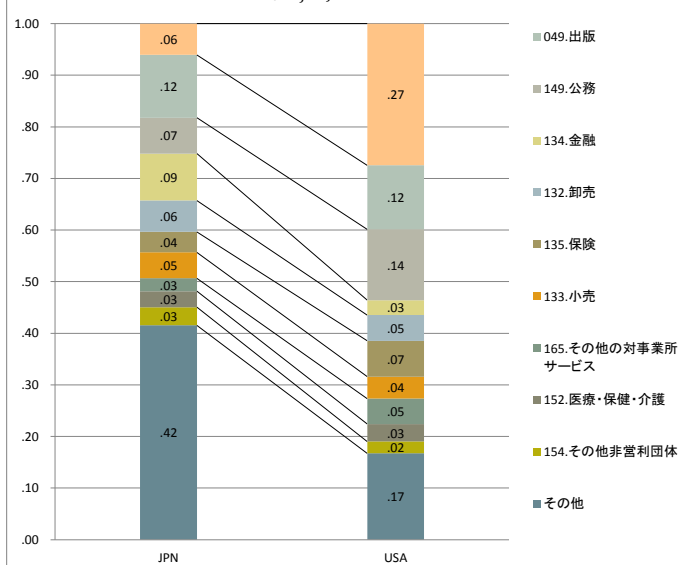
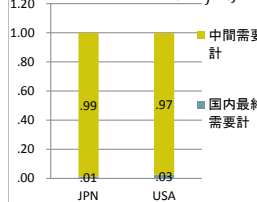
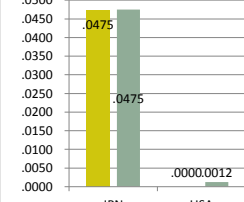
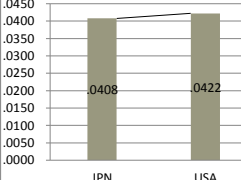
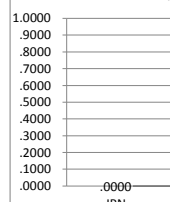
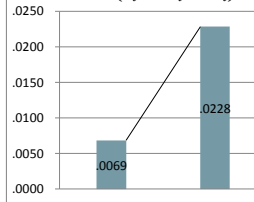
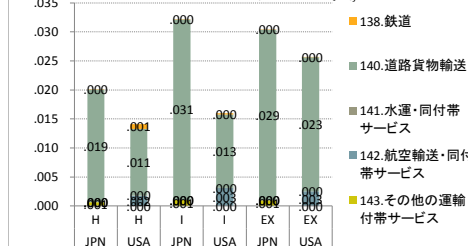
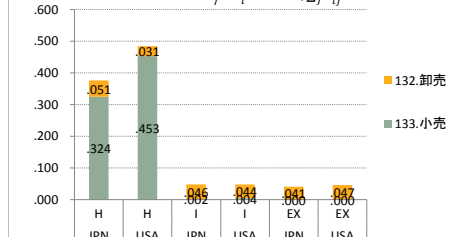
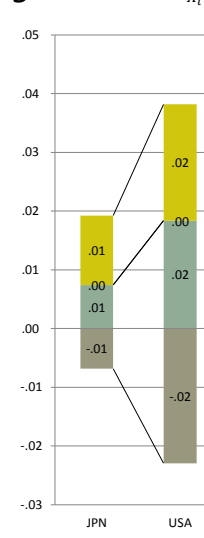
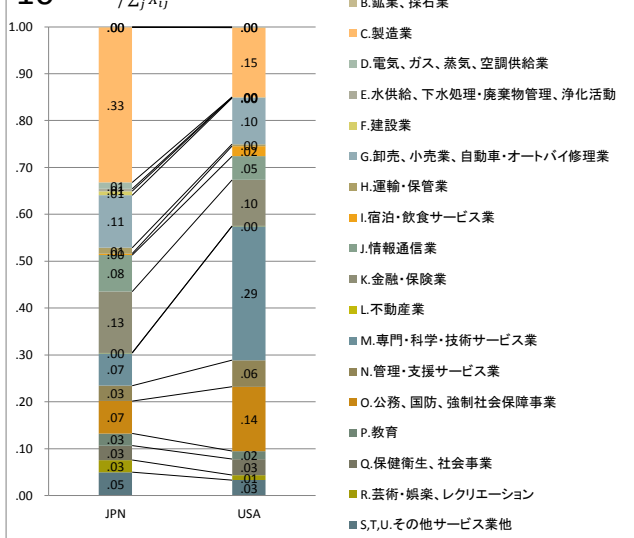


類型 コメント

048

印刷

Publishing

1 $X_{ij,FD_i}/(X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij}/\sum_j X_{ij}$ (top10 products)3 $FD_i/\sum_j X_{ij}$ 4 $\text{tariff}_i/(Cif_i + \text{tariff}_i)$ 5 $\text{Freight Insurance}_i / Cif_{i(usa \rightarrow jpn)}$ 6 I_i/X_i 7 $IM_i/(X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij}/\sum_j X_{ij}$ (1st digit)

類型 コメント

Input

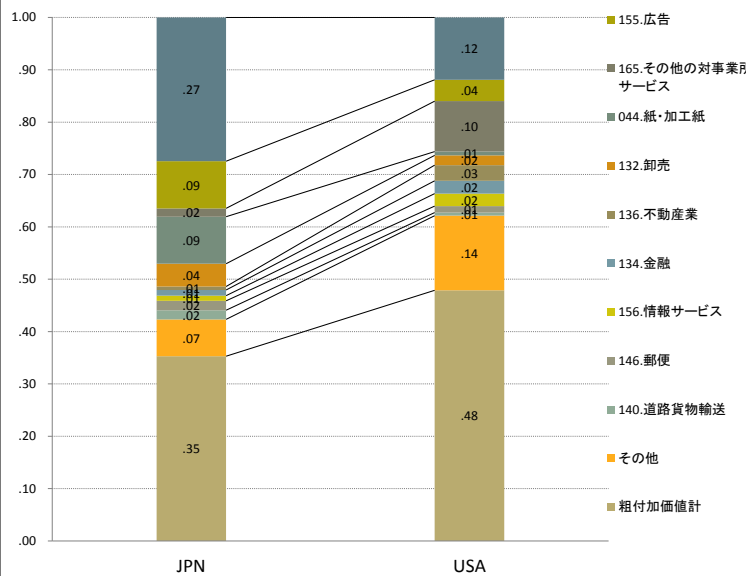
049

出版

Printing

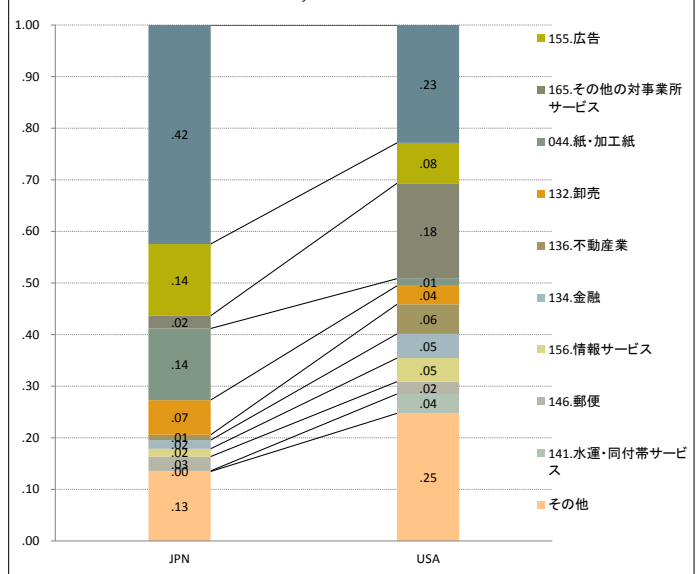
1

X_{ij}/X_j (top10 products)

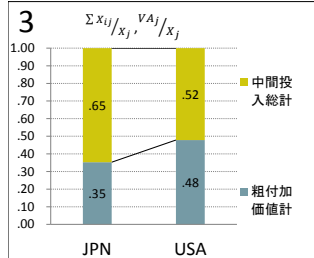


2

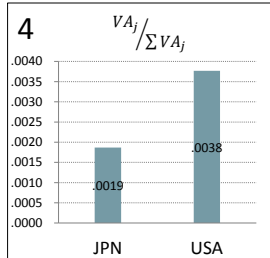
$X_{ij}/\sum X_{ij}$ (top10 products)



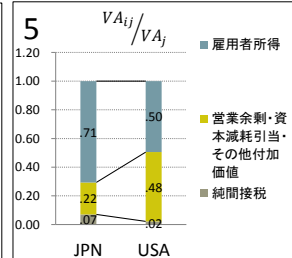
3



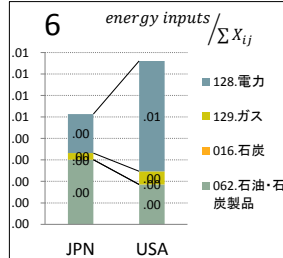
4



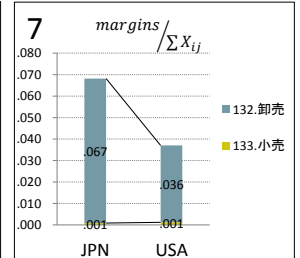
5



6

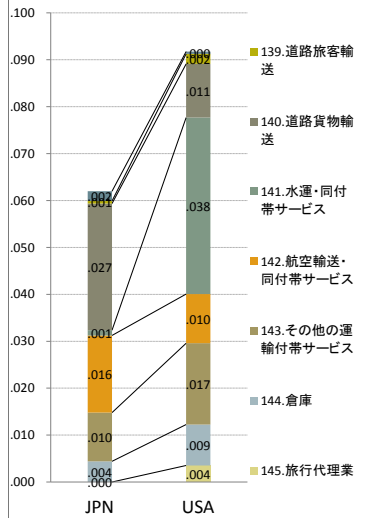


7



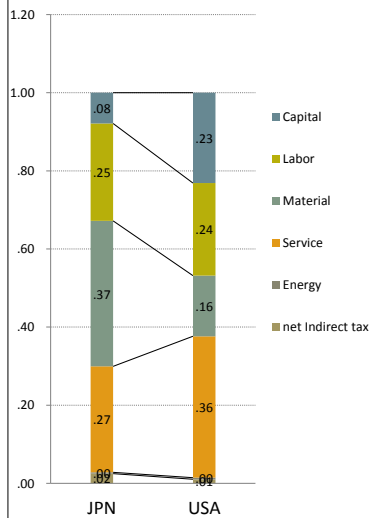
8

$transportation/\sum X_{ij}$



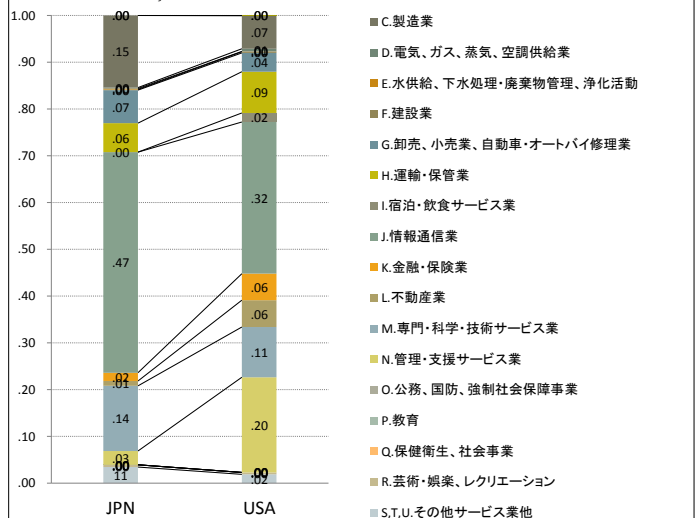
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

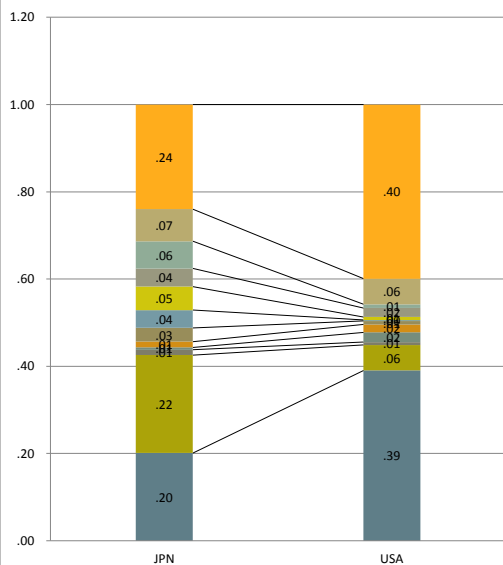
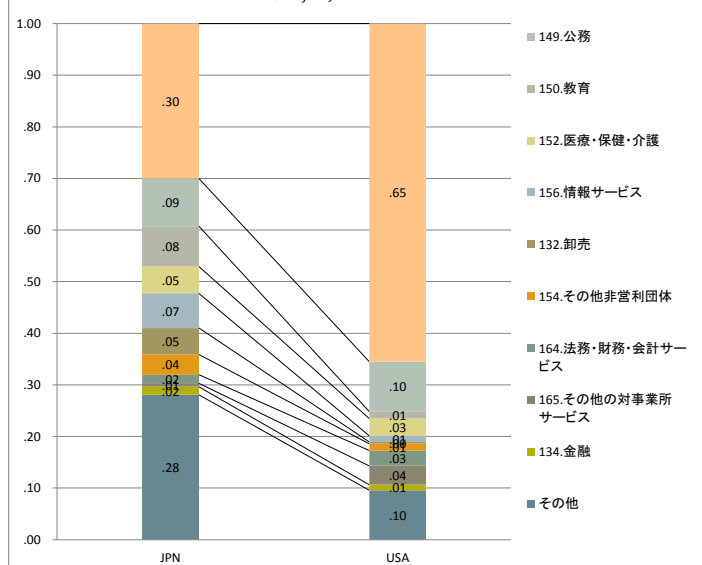
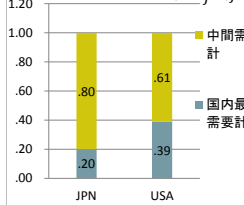
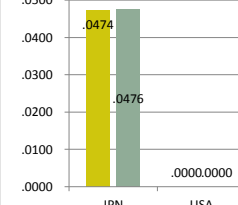
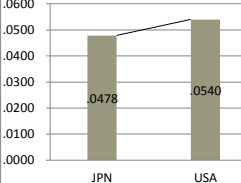
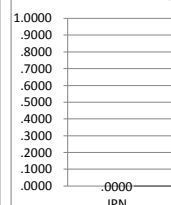
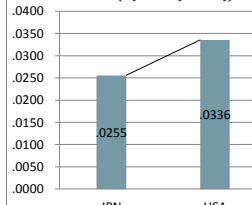
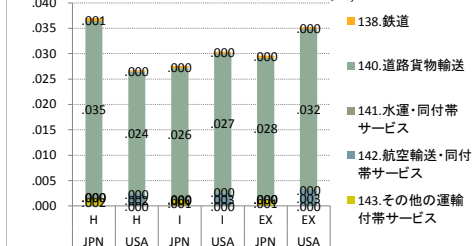
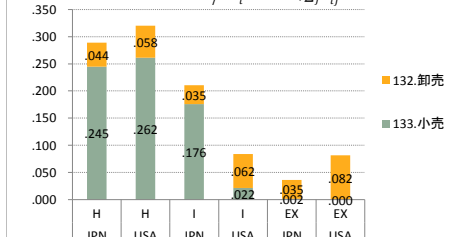
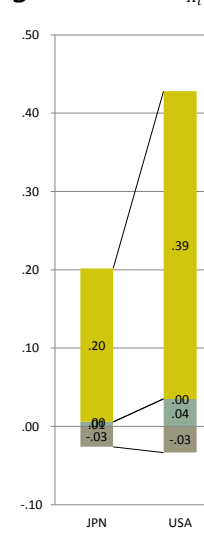
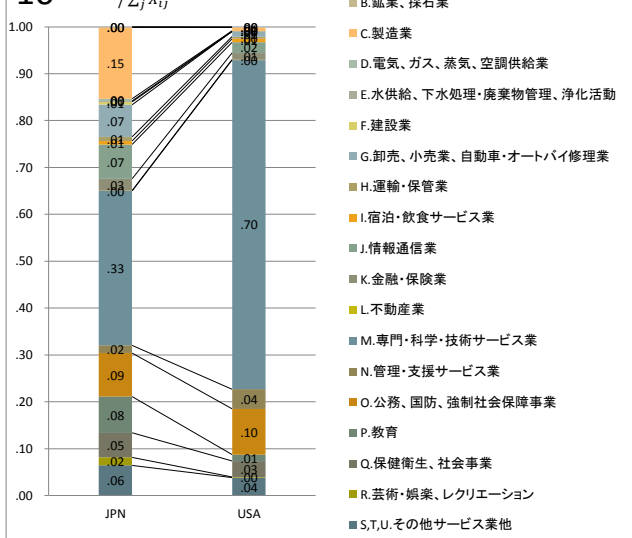


類型 コメント

049

出版

Printing

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

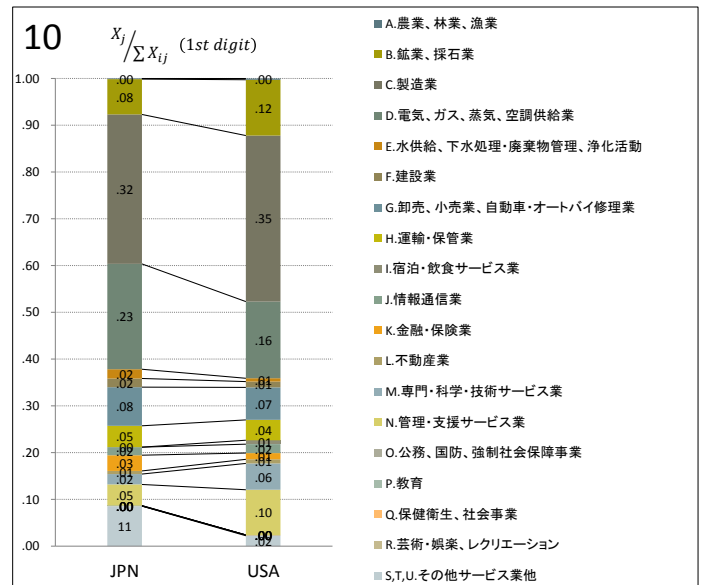
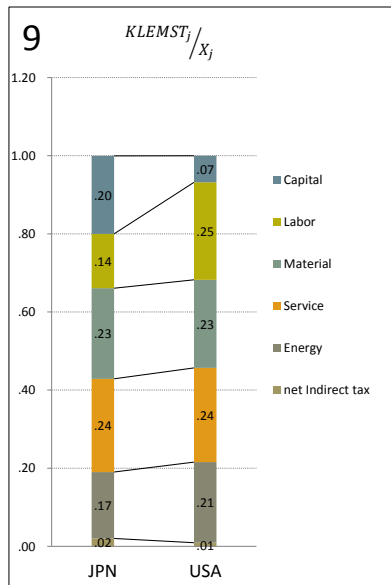
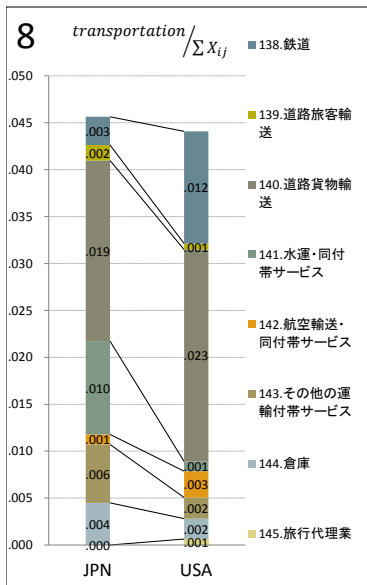
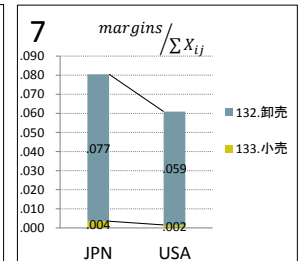
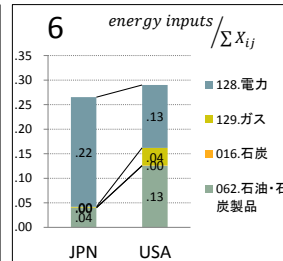
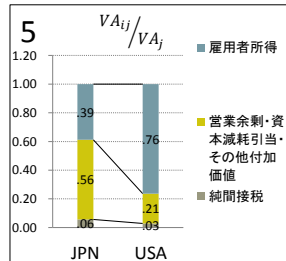
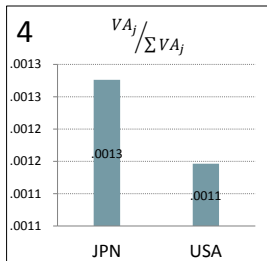
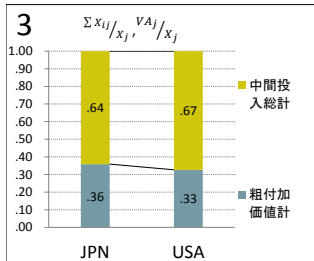
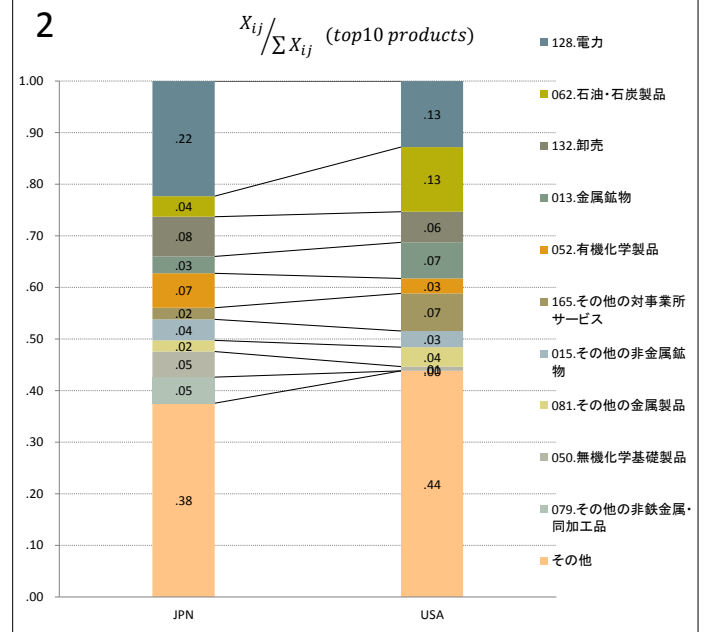
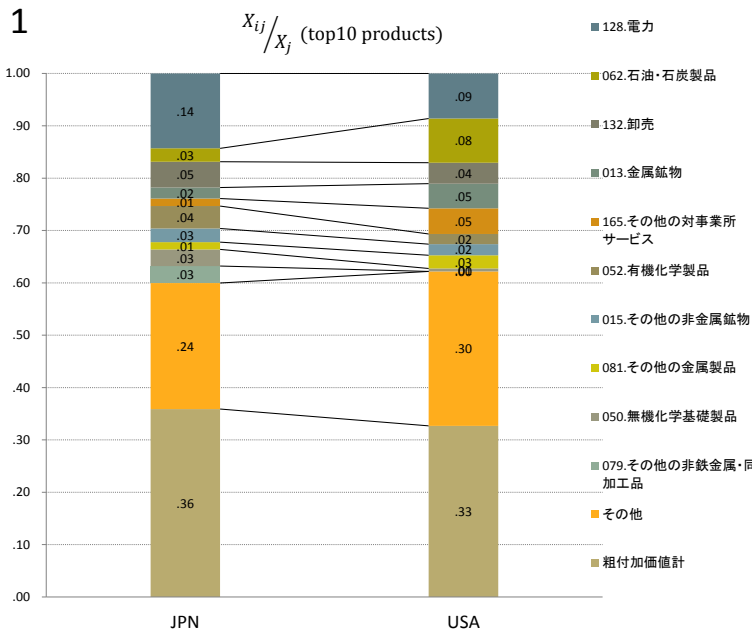
類型 コメント

Input

050

無機化学基礎製品

Inorganic chemical basic products

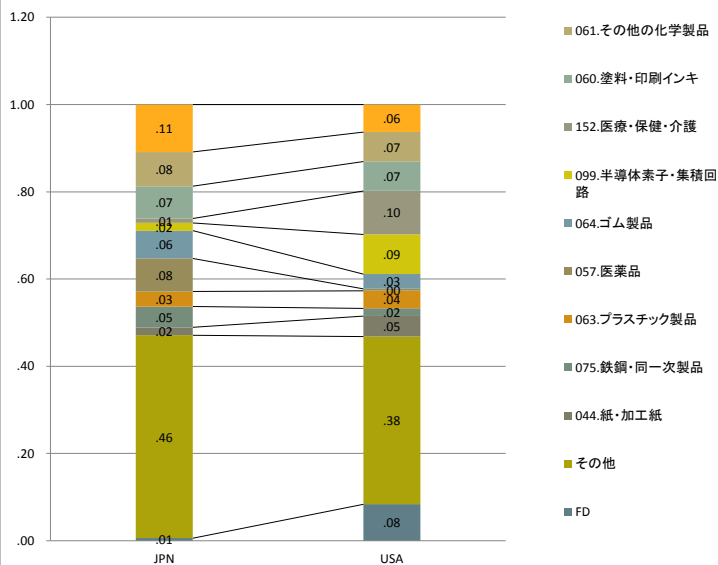
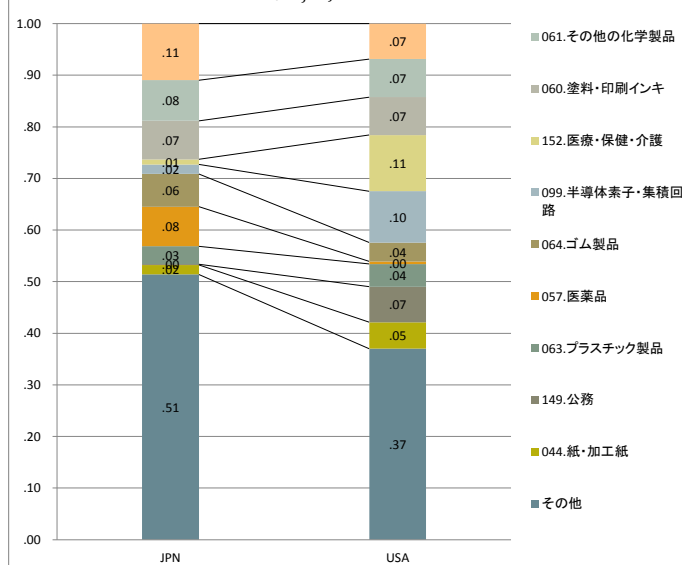
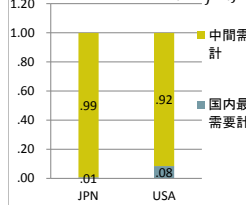
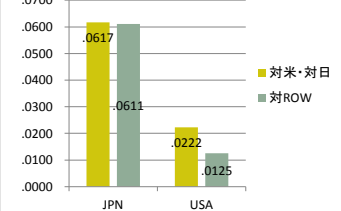
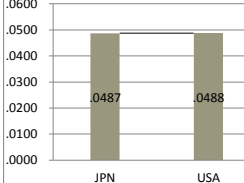
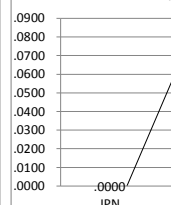
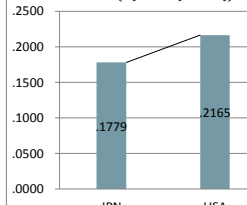
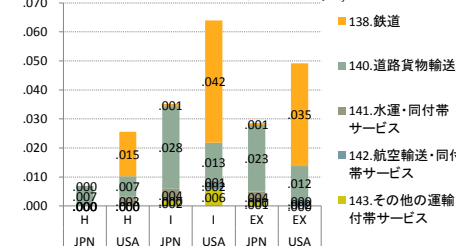
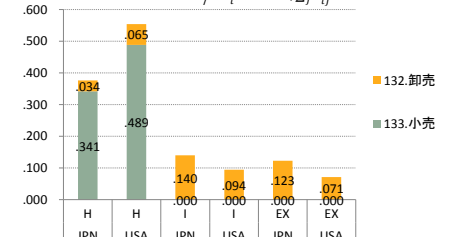
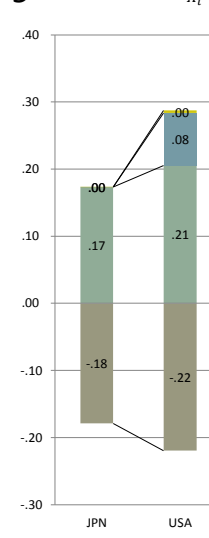
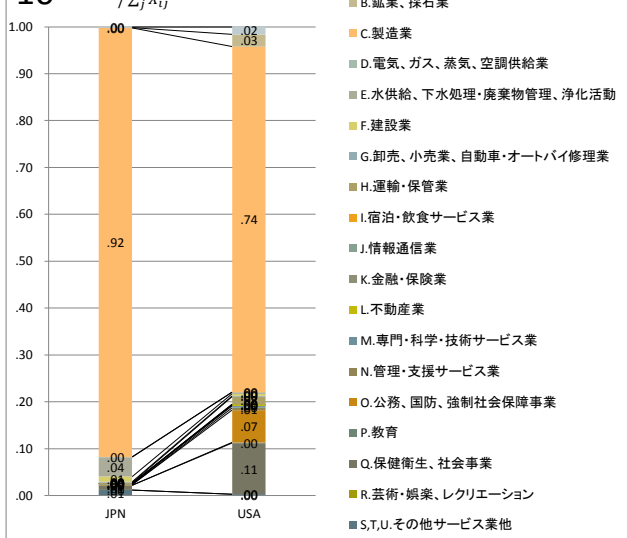


類型	コメント

050

無機化学基礎製品

Inorganic chemical basic products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{C_i f_{i,(usa \rightarrow jpn)}}$ $\frac{Freight\ Insurance_i}{C_i f_{i,(jpn \rightarrow usa)}}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

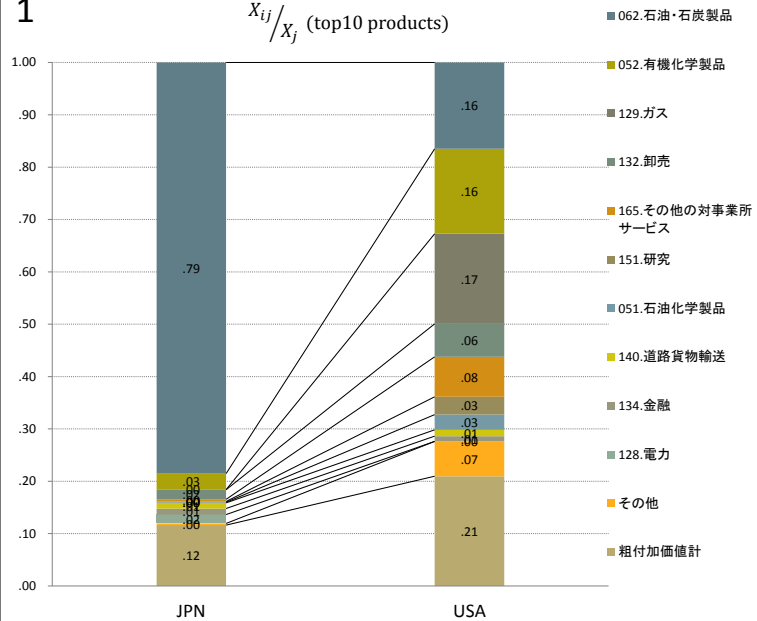
051

石油化学製品

Petrochemical products

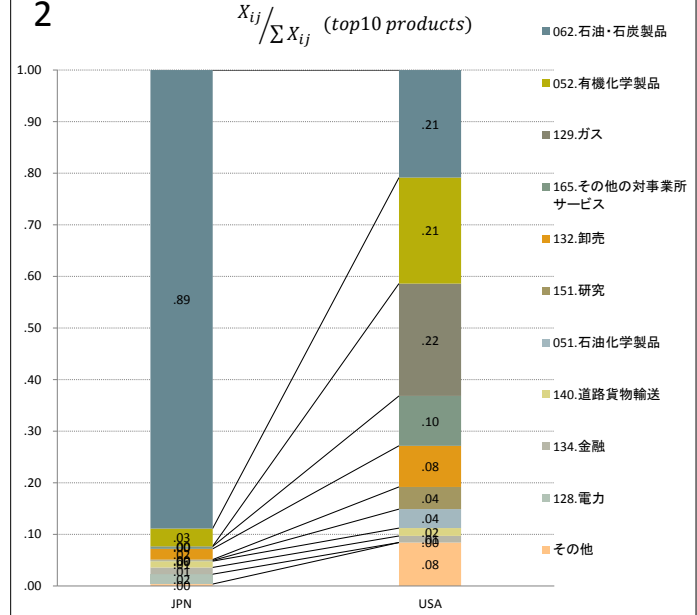
1

X_{ij}/X_j (top10 products)

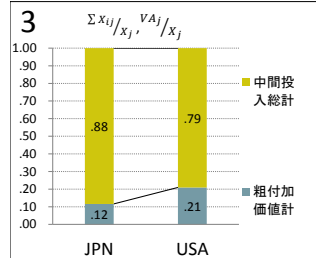


2

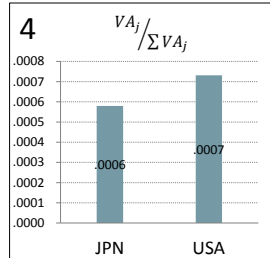
$X_{ij}/\sum X_{ij}$ (top10 products)



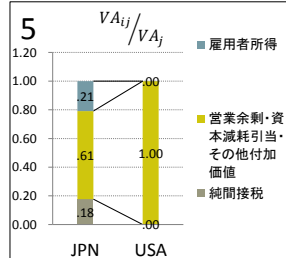
3



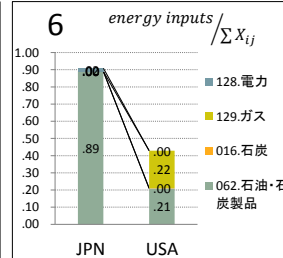
4



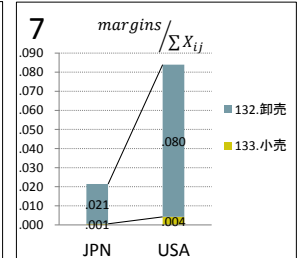
5



6

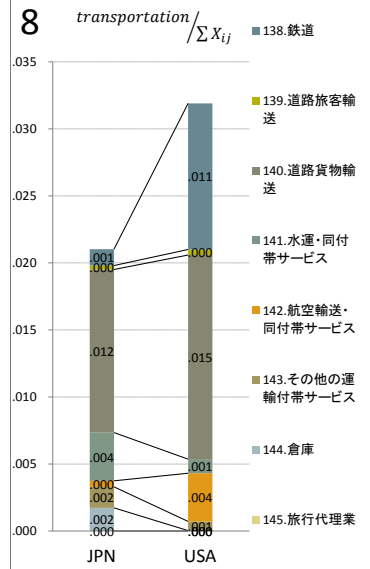


7



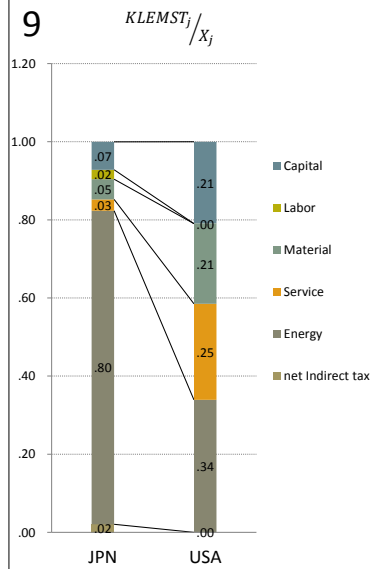
8

$transportation/\sum X_{ij}$



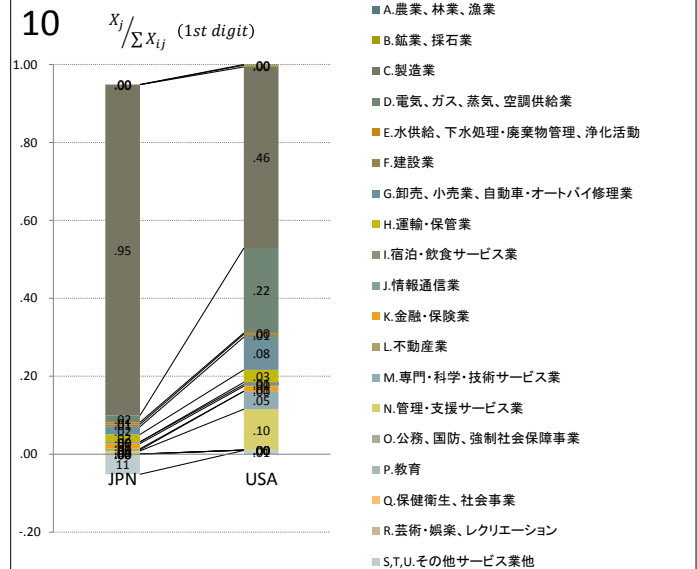
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

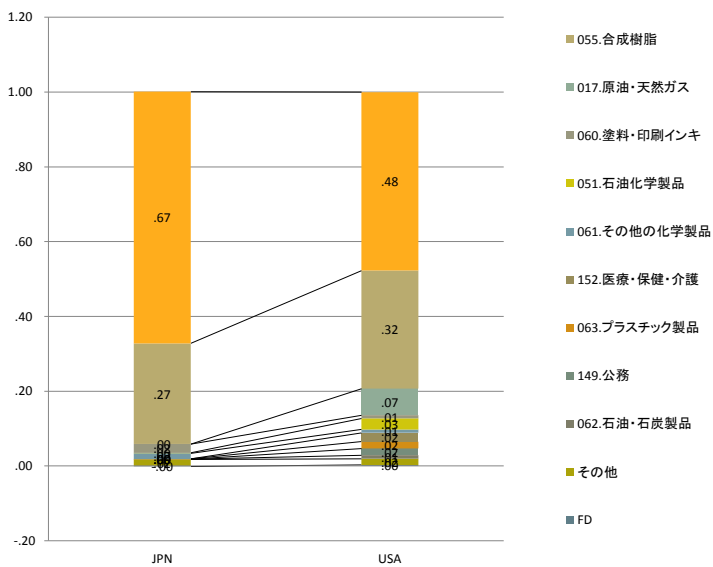
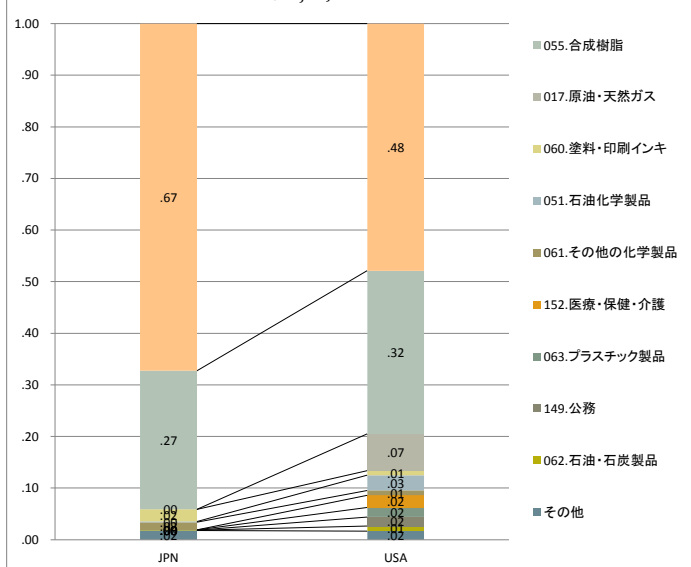
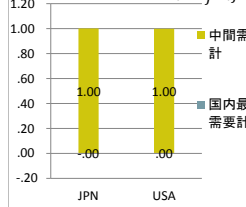
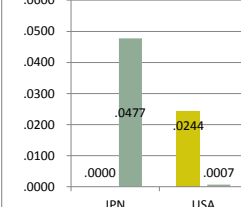
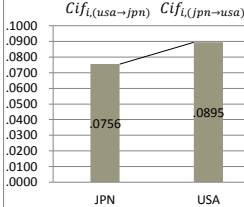
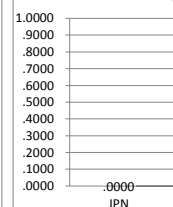
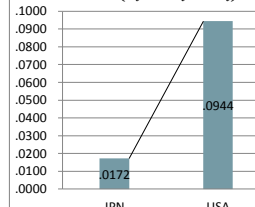
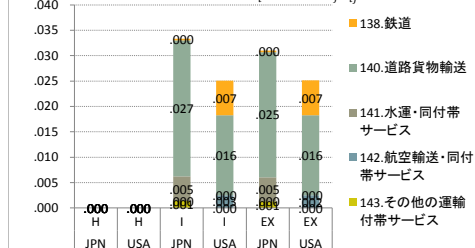
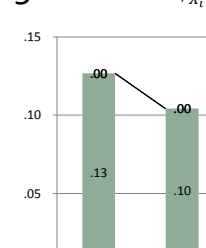
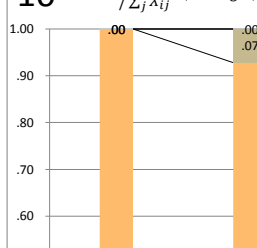
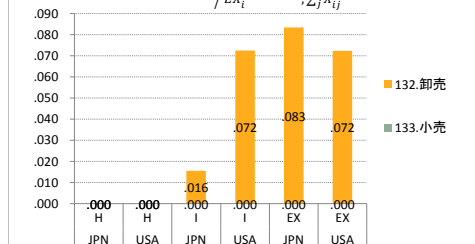


類型 コメント

051

石油化学製品

Petrochemical products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{C_i (i, \text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 

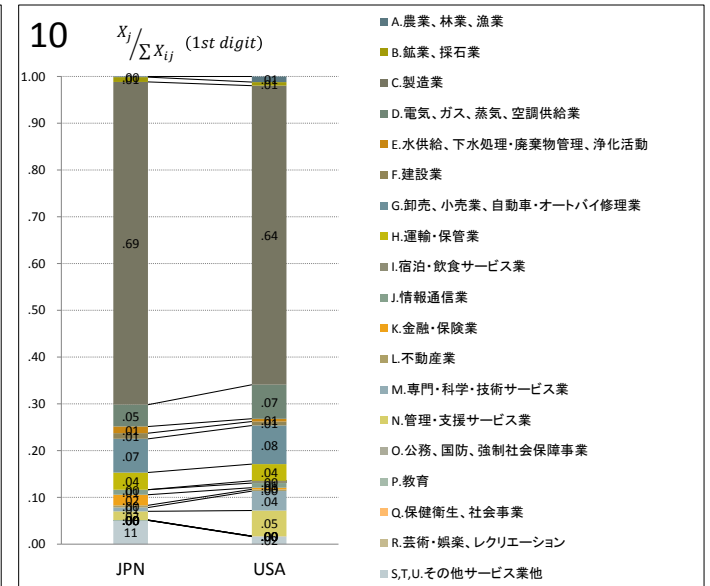
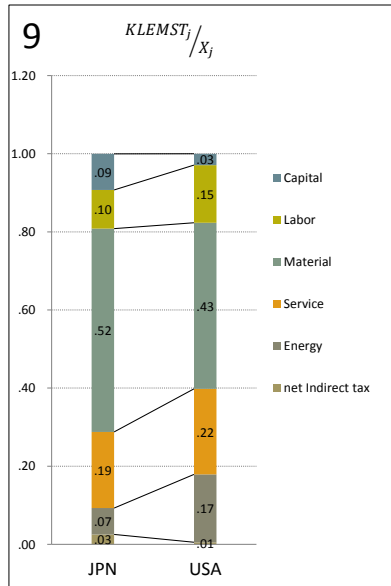
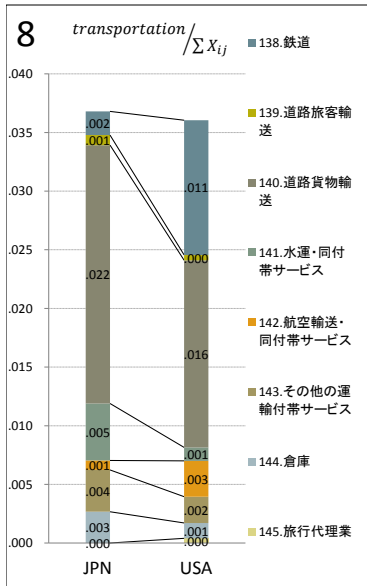
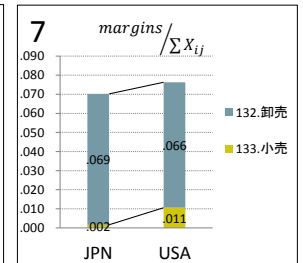
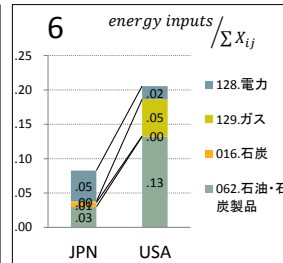
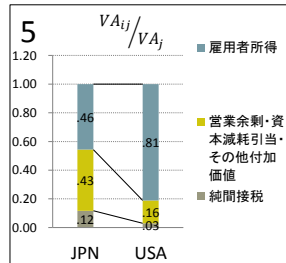
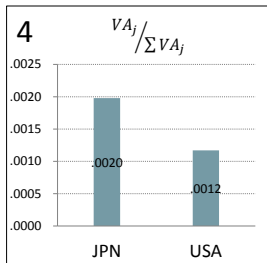
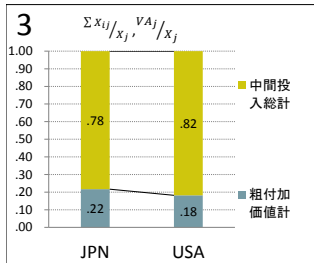
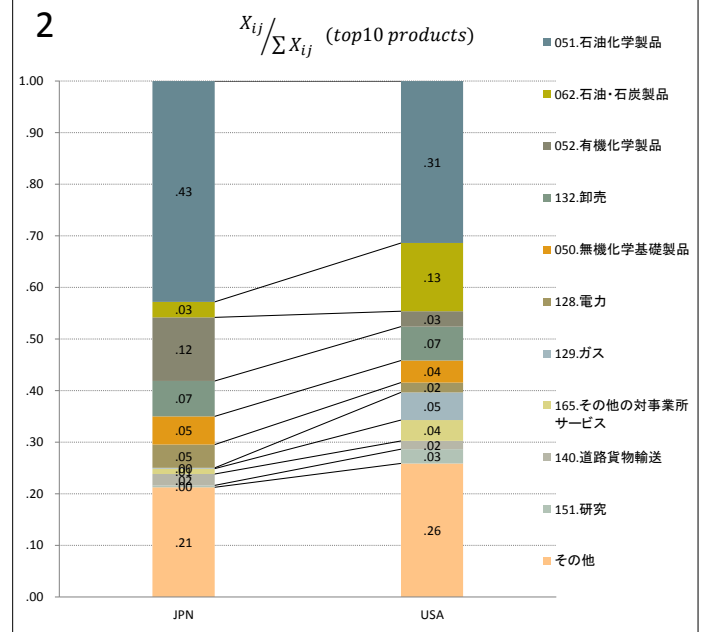
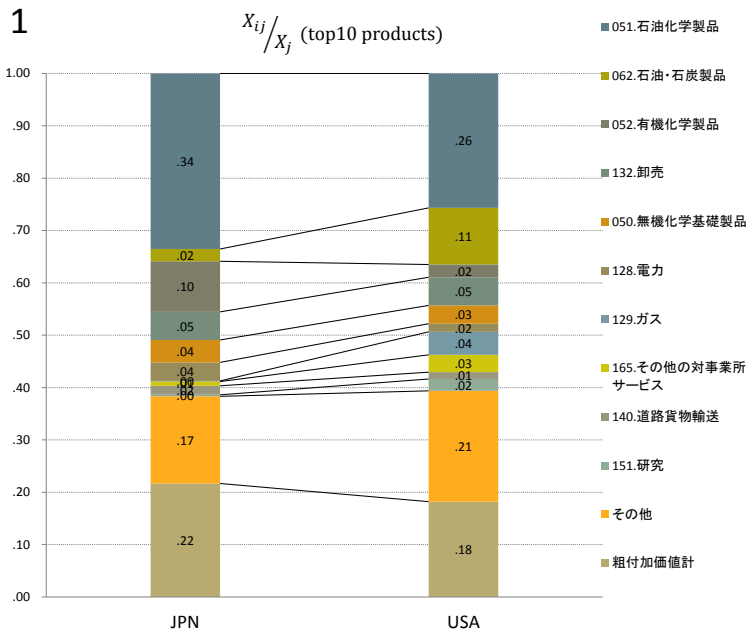
類型 コメント

Input

052

有機化学製品

Organic chemical products

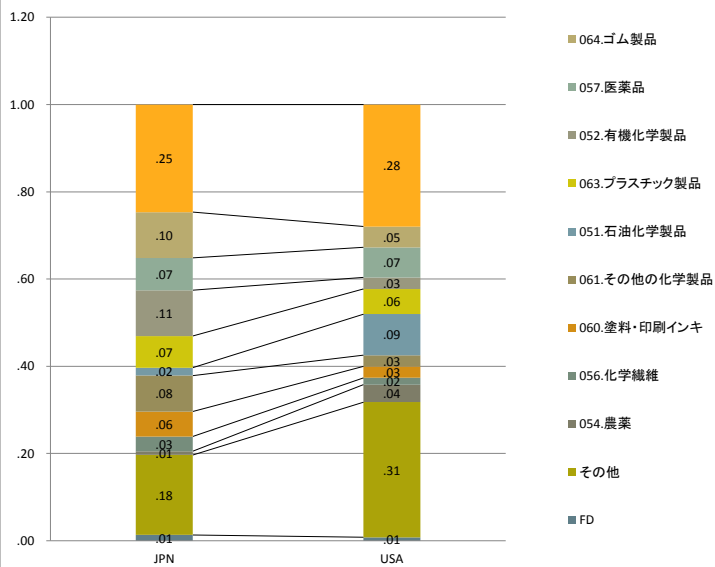
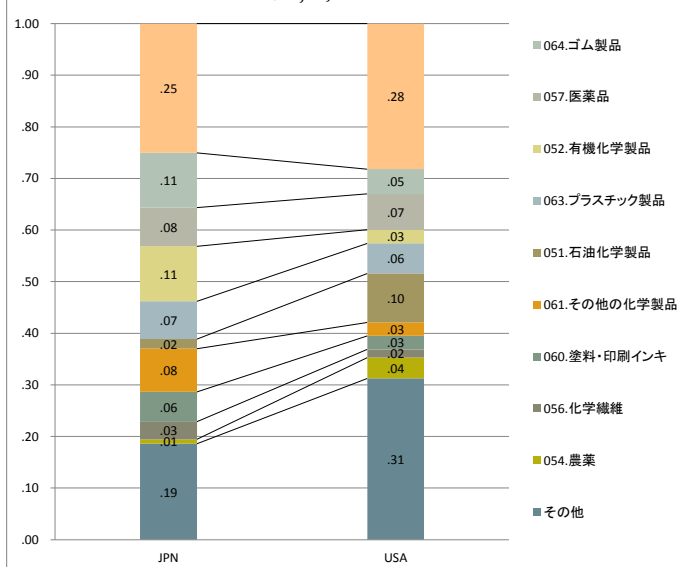
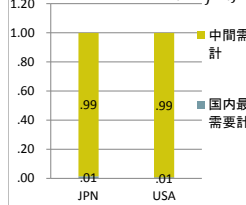
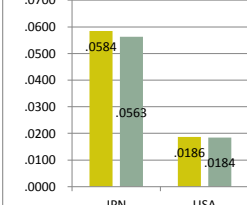
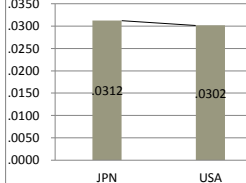
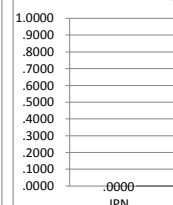
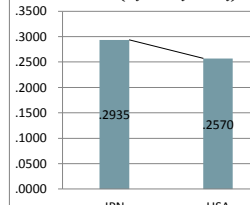
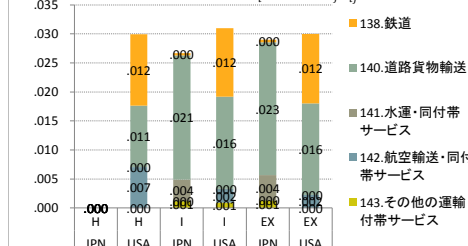
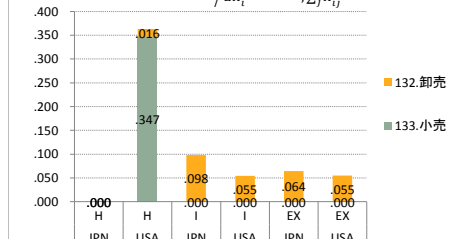
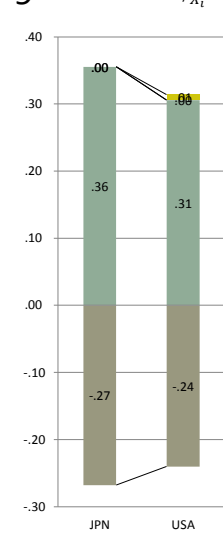
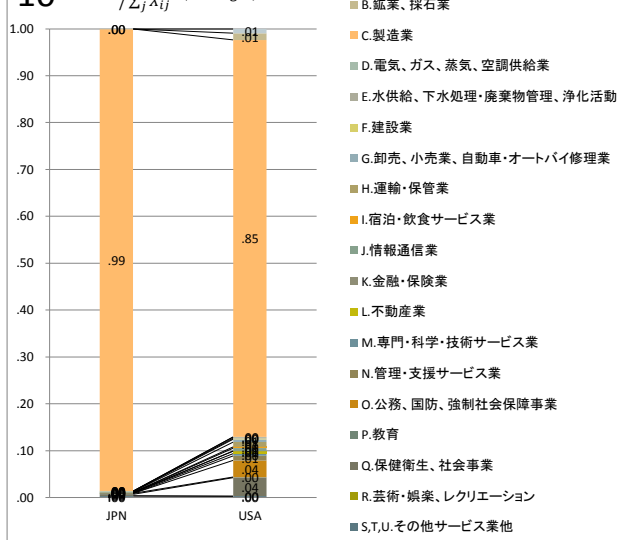


類型 コメント

052

有機化学製品

Organic chemical products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{C_i (i, \text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

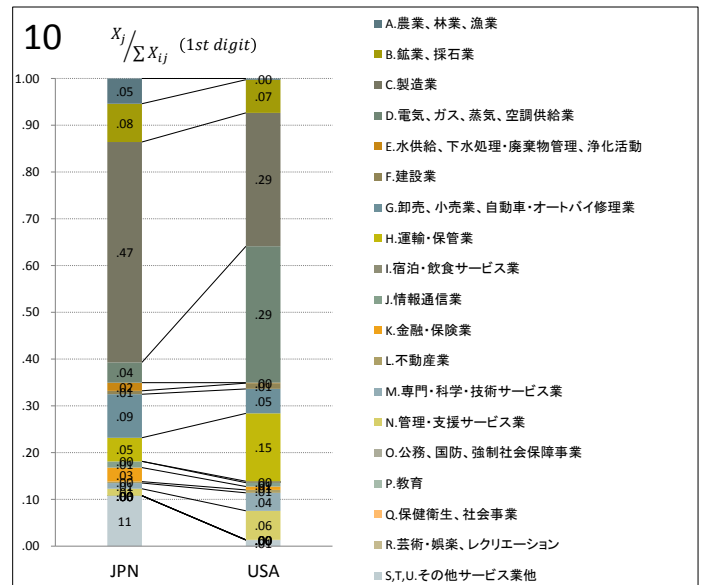
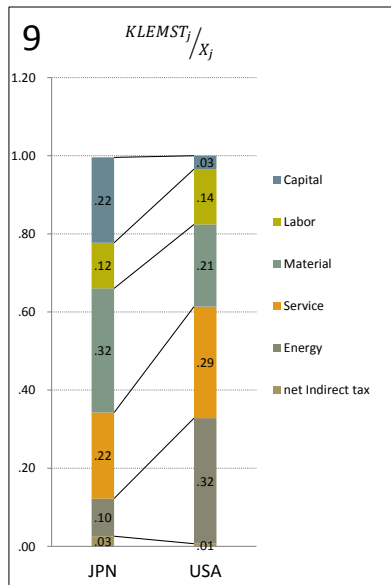
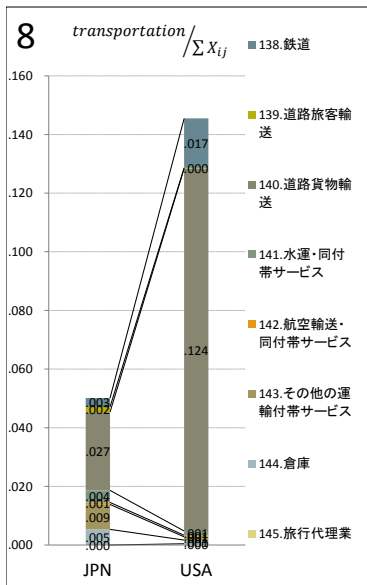
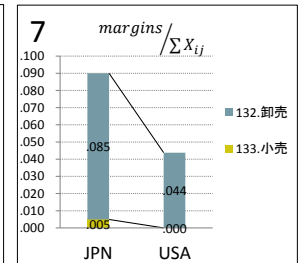
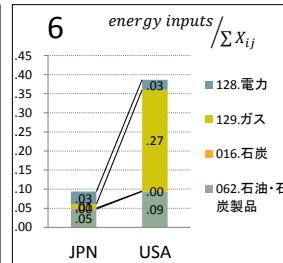
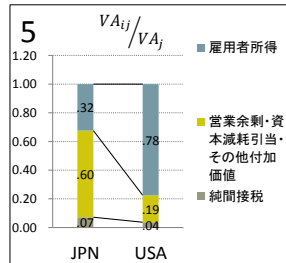
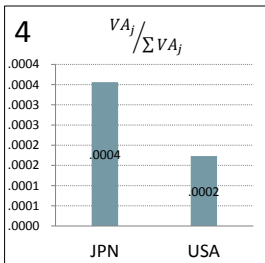
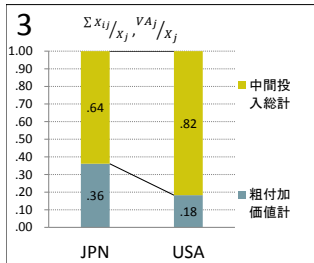
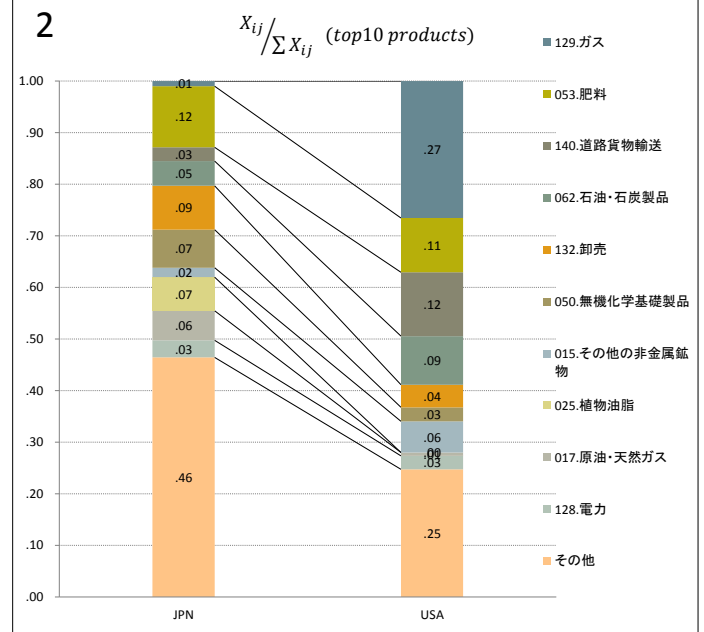
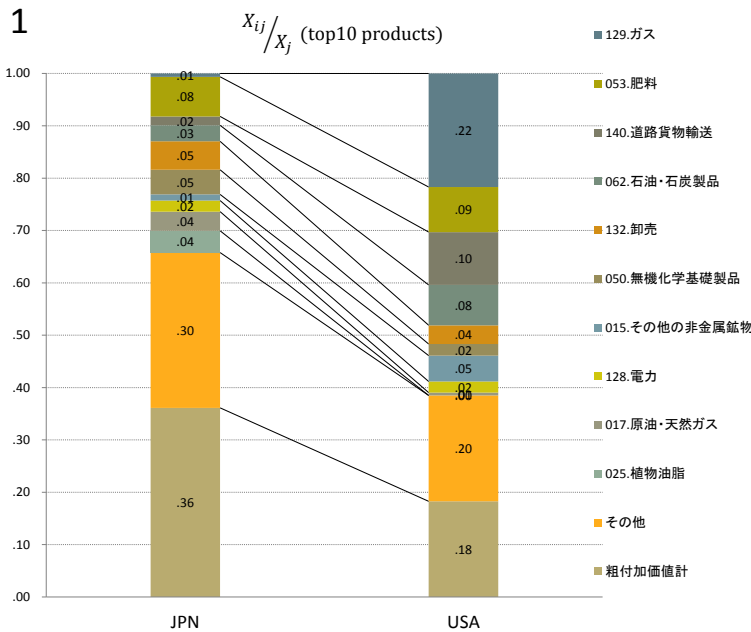
類型 コメント

Input

053

肥料

Fertilizers

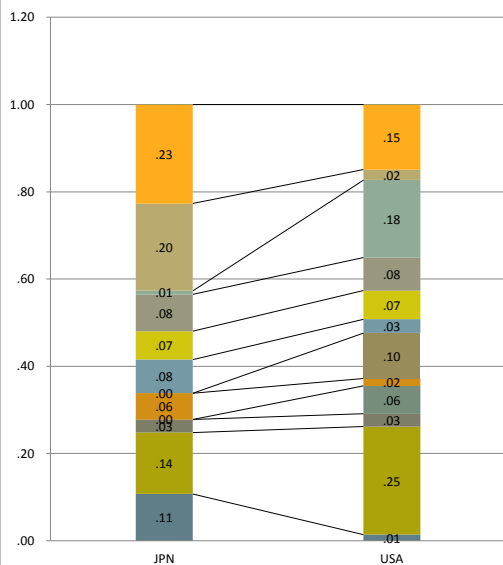
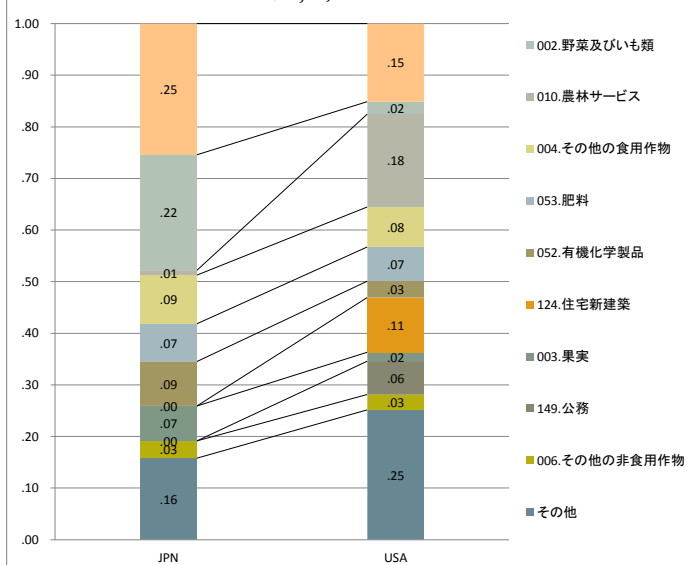
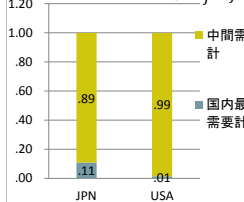
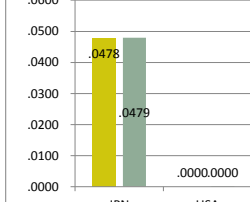
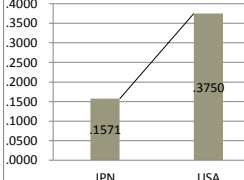
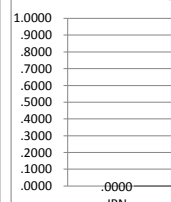
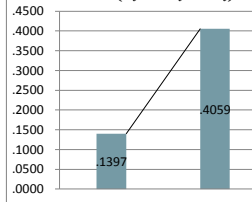
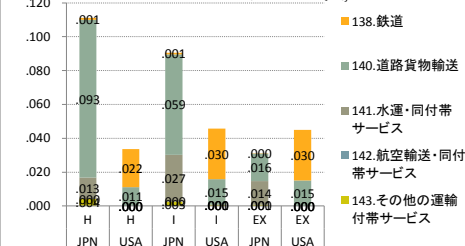
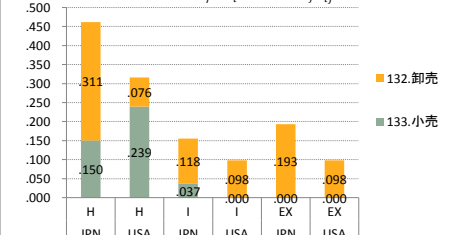
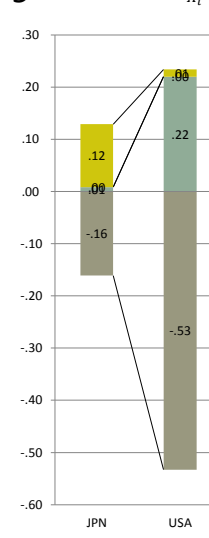
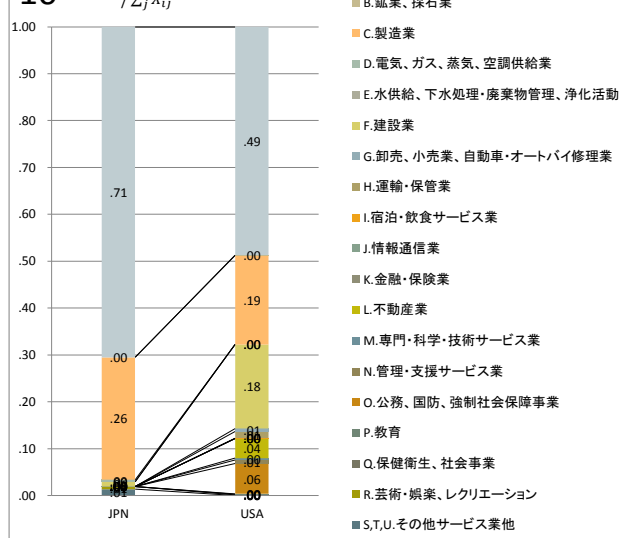


類型 コメント

053

肥料

Fertilizers

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

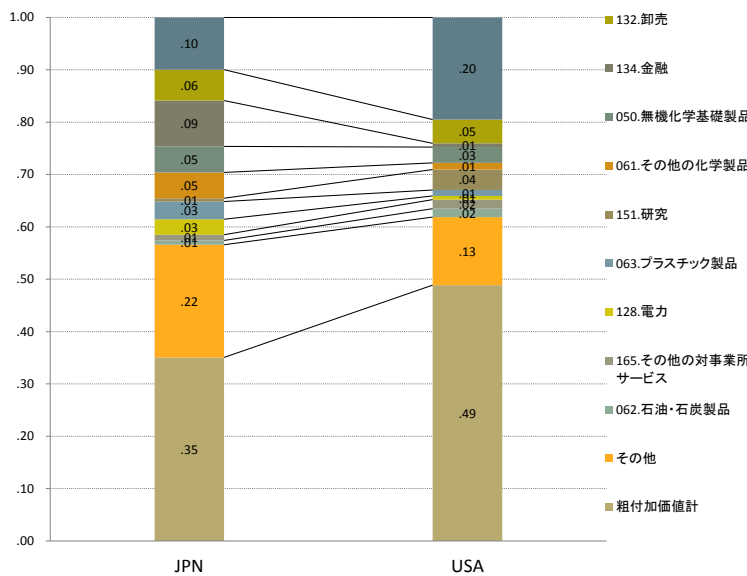
054

農業

Agricultural chemicals

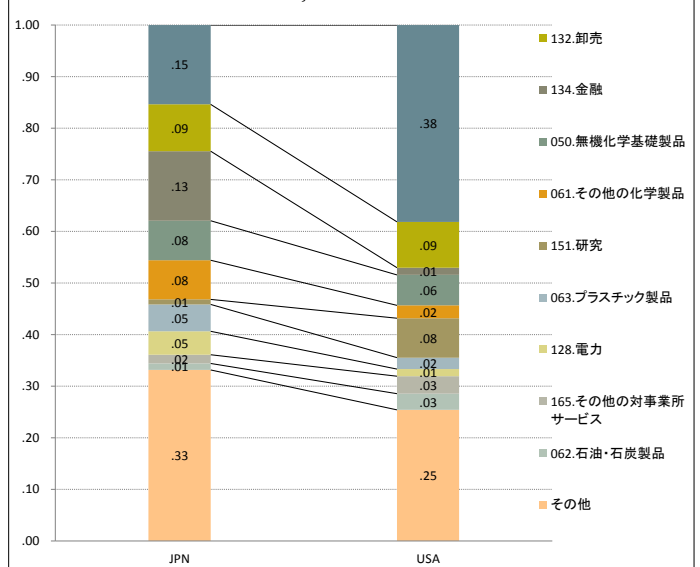
1

X_{ij}/X_j (top10 products)

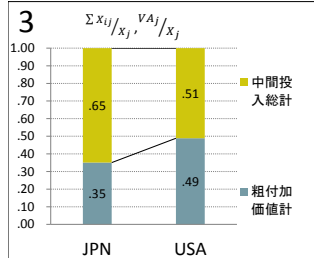


2

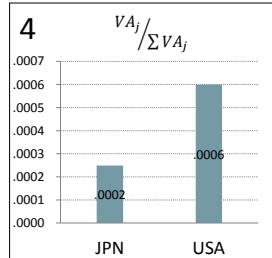
$X_{ij}/\sum X_{ij}$ (top10 products)



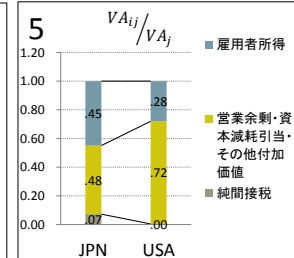
3



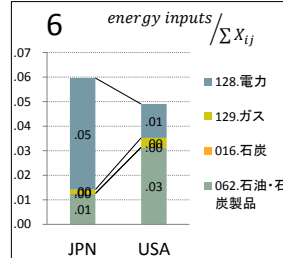
4



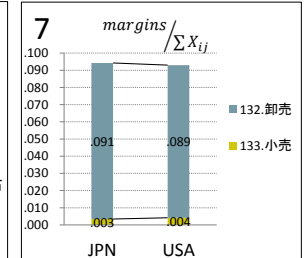
5



6

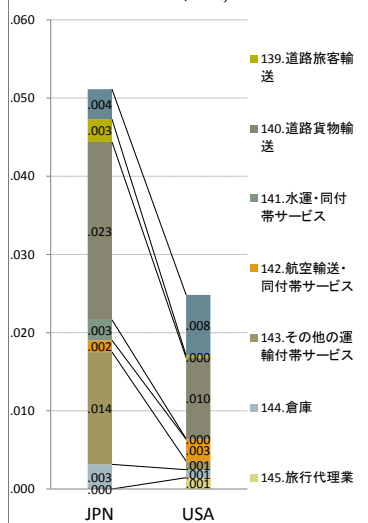


7



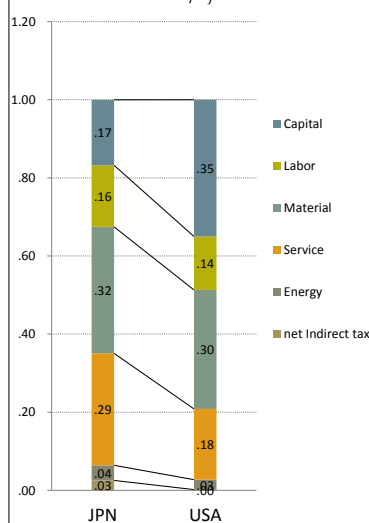
8

$transportation/\sum X_{ij}$



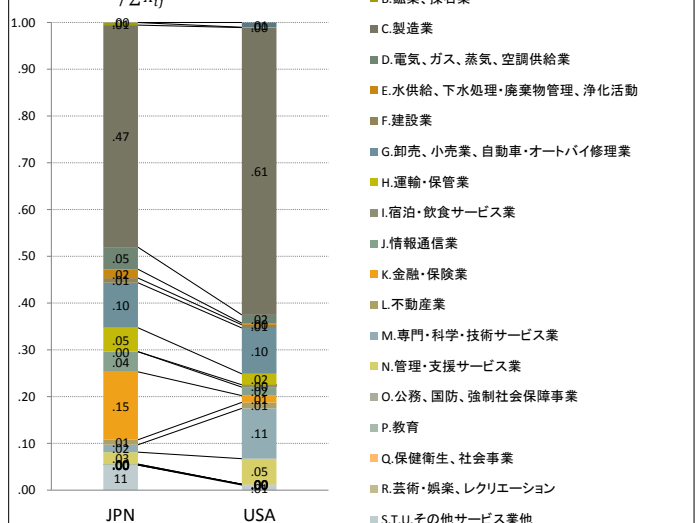
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



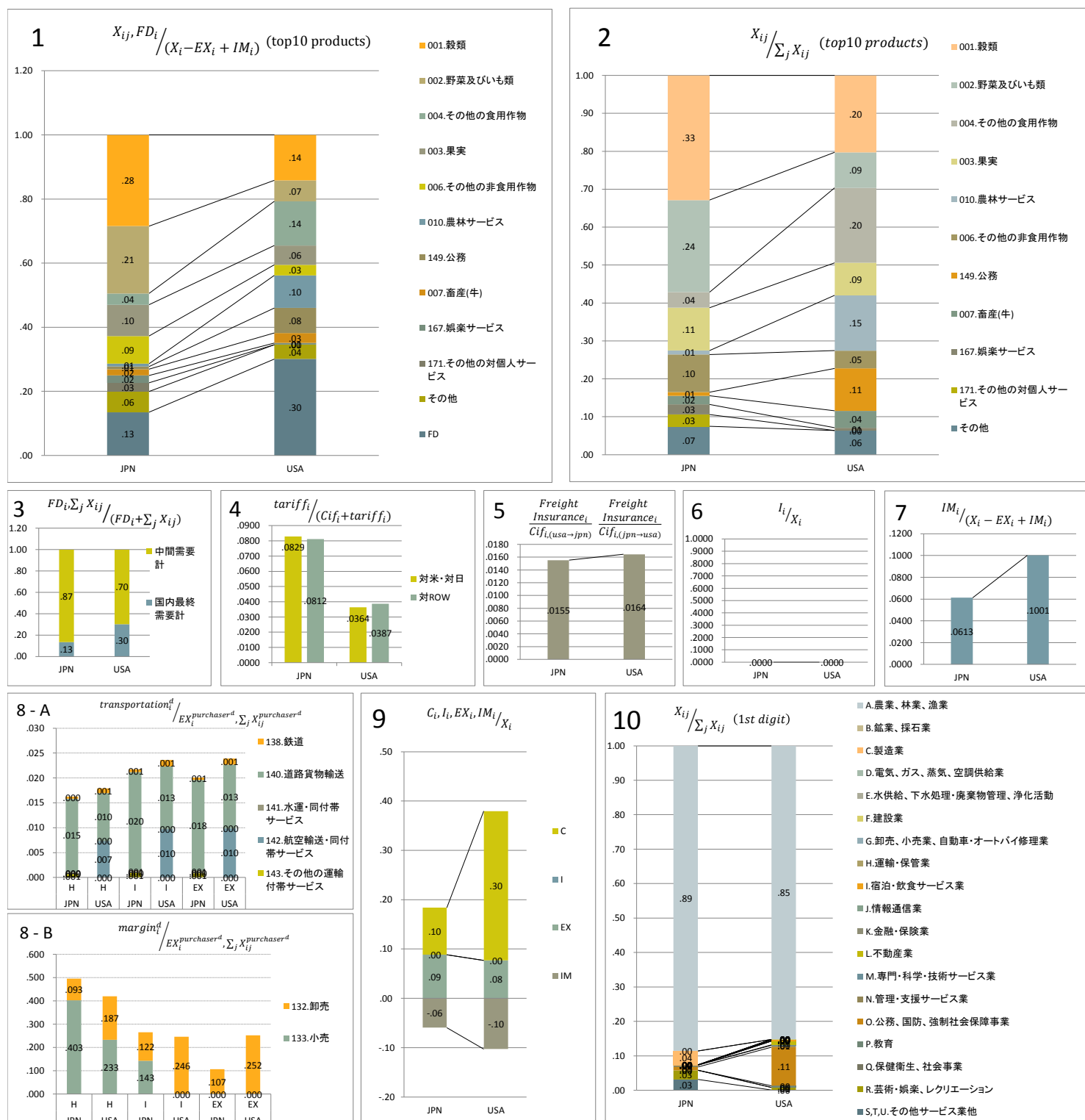
類型 コメント

Output

054

農藥

Agricultural chemicals



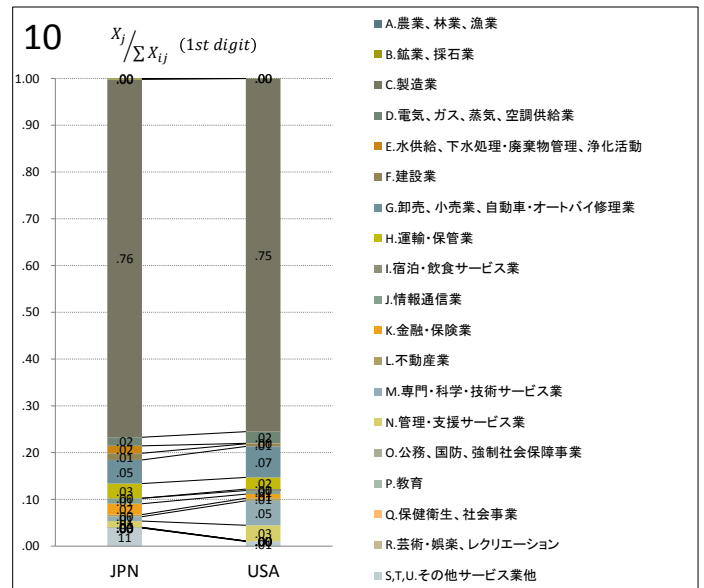
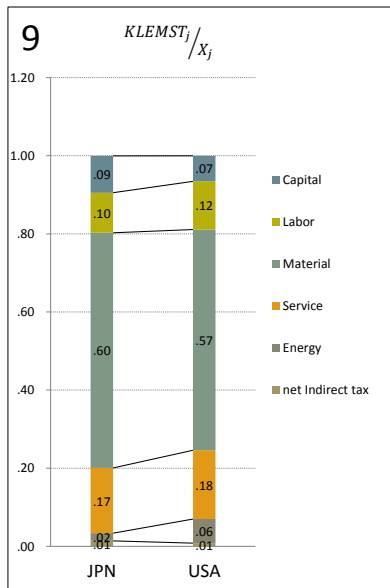
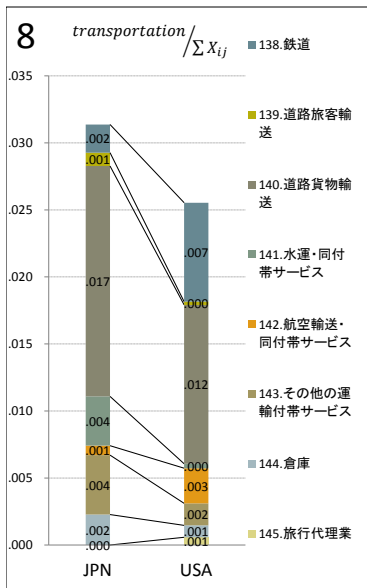
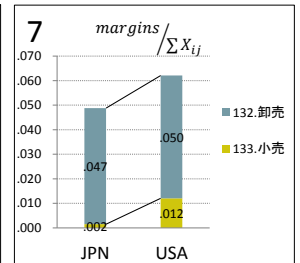
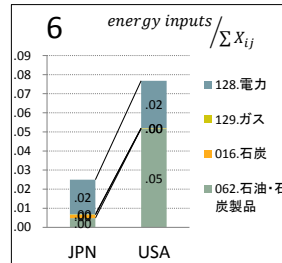
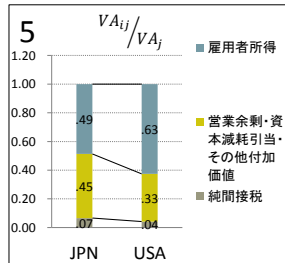
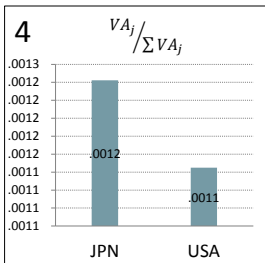
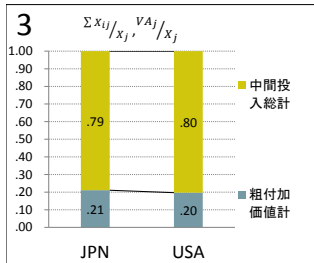
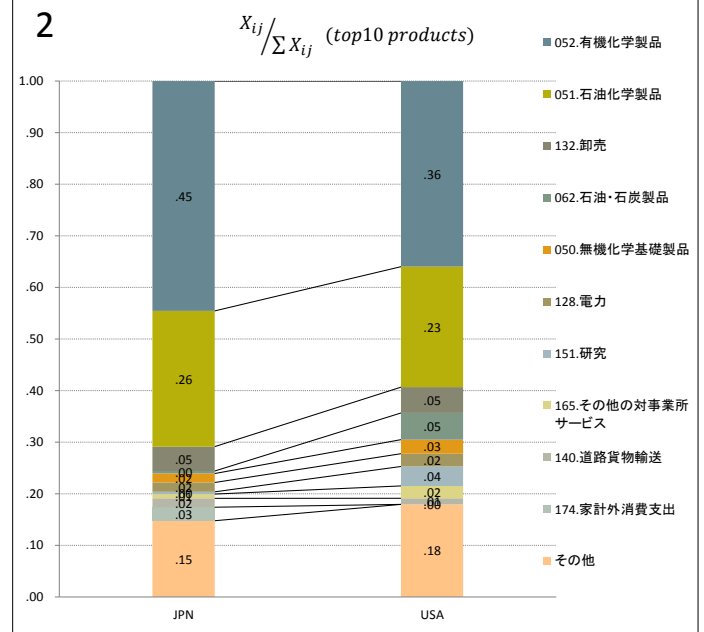
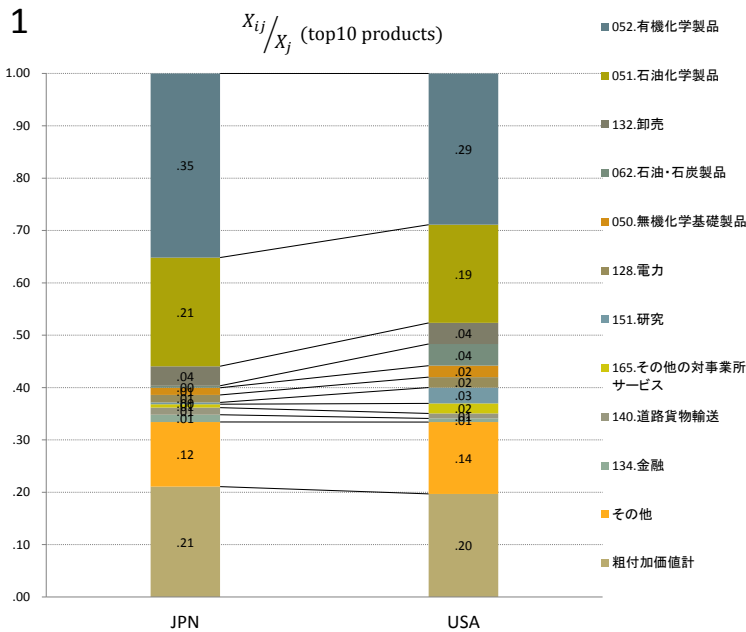
種類	コメント

Input

055

合成樹脂

Synthetic resin

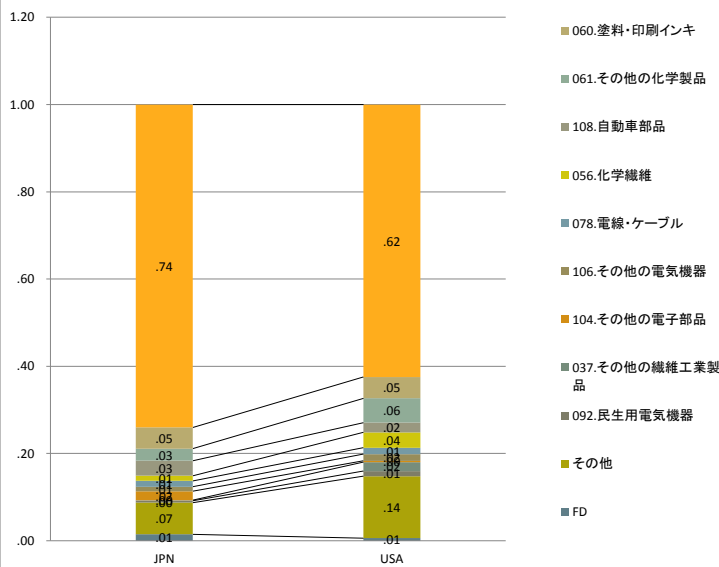
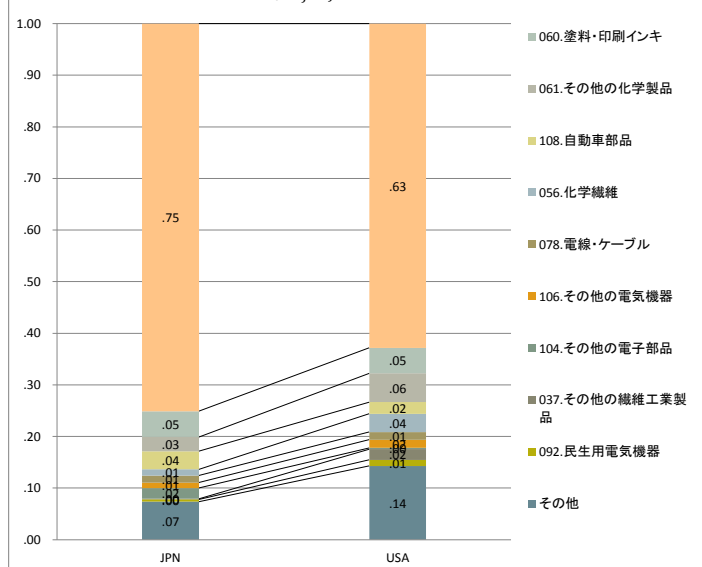
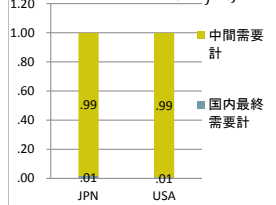
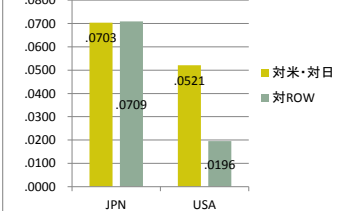
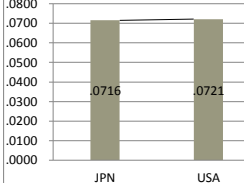
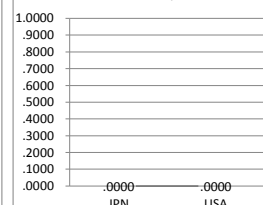
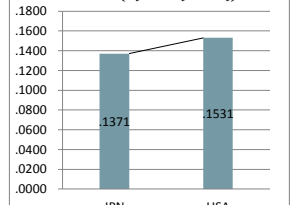
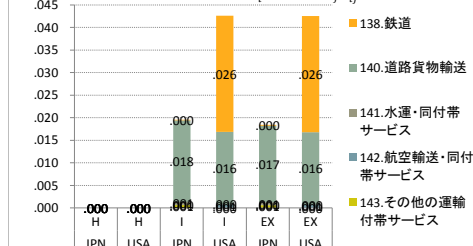
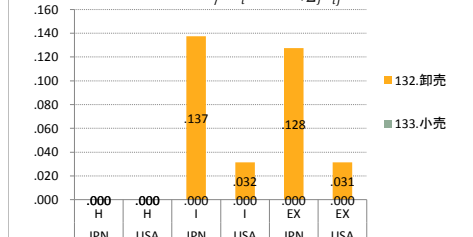
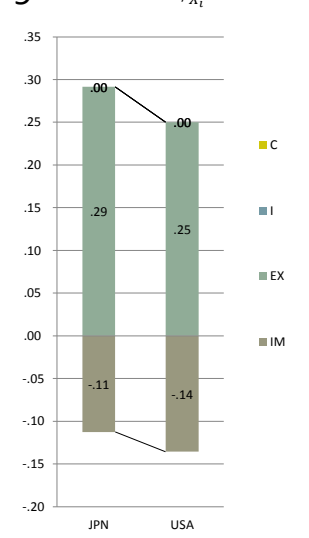
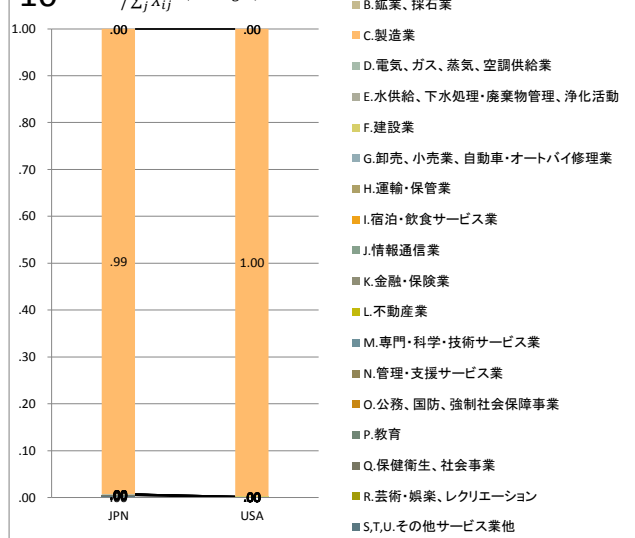


類型	コメント

055

合成樹脂

Synthetic resin

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

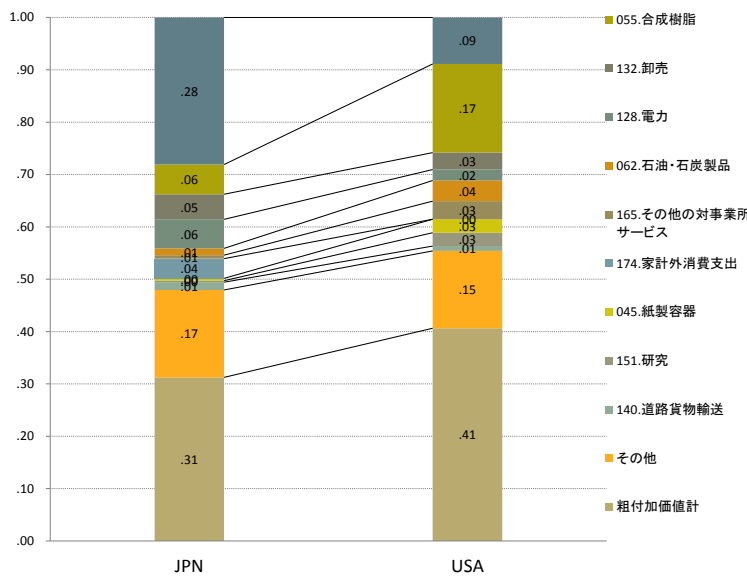
056

化学繊維

Synthetic fibers

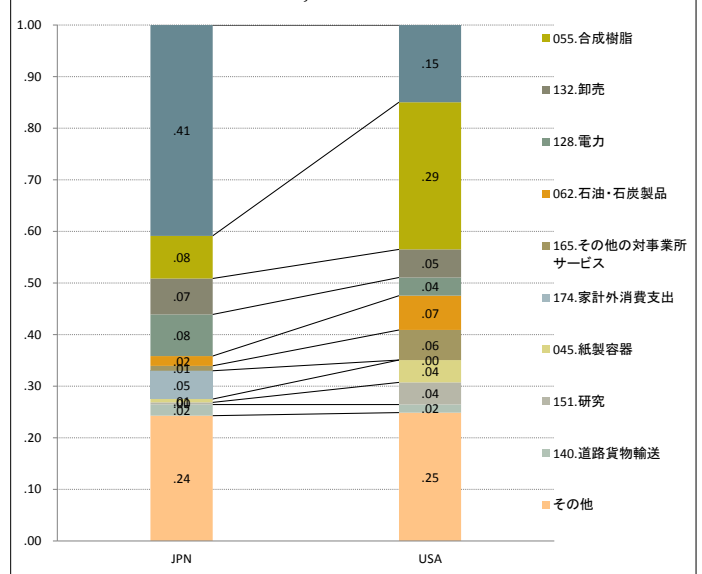
1

X_{ij}/X_j (top10 products)



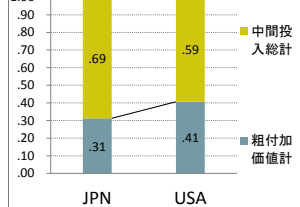
2

$X_{ij}/\sum X_{ij}$ (top10 products)



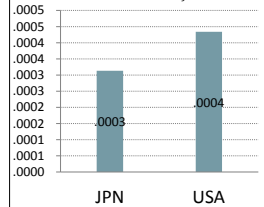
3

$\sum X_{ij}/X_j, VA_j/X_j$



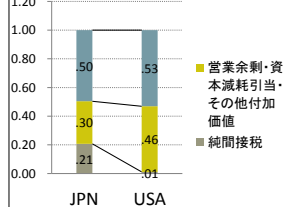
4

$VA_j/\sum VA_j$



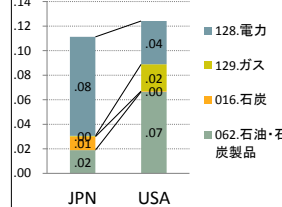
5

VA_{ij}/VA_j



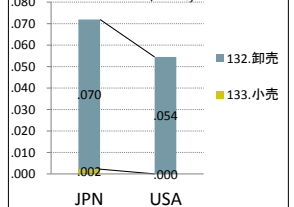
6

$energy\ inputs/\sum X_{ij}$



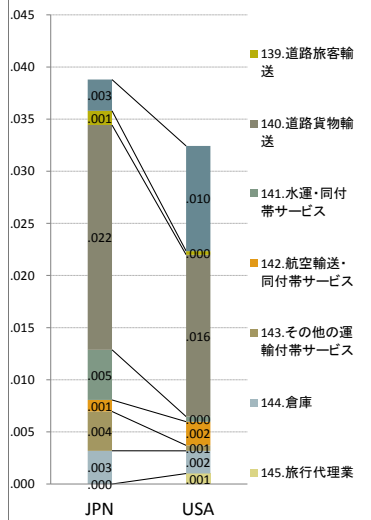
7

$margins/\sum X_{ij}$



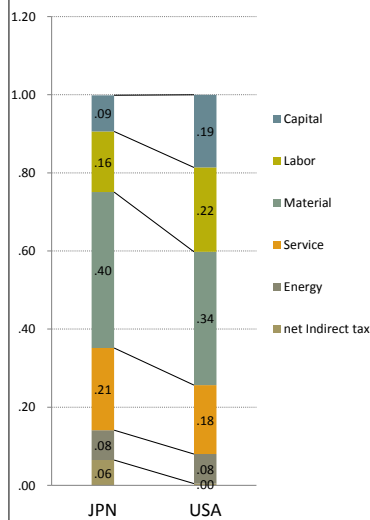
8

$transportation/\sum X_{ij}$



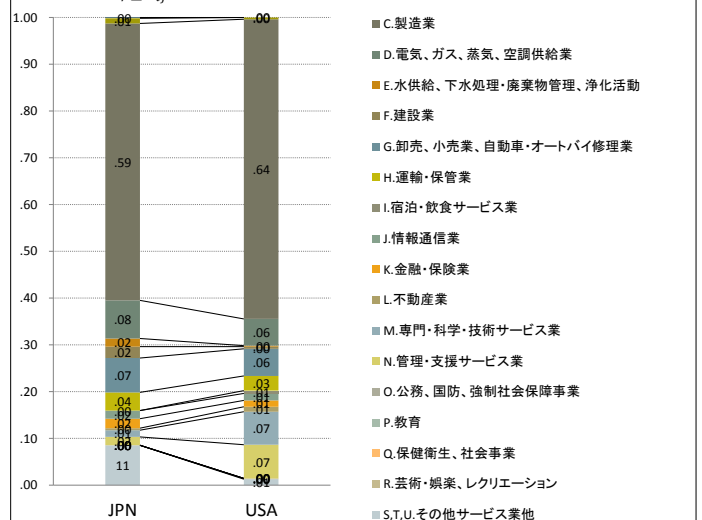
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

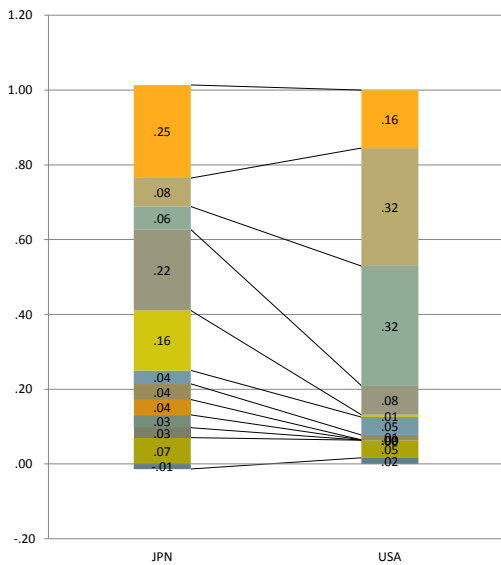
Output

056

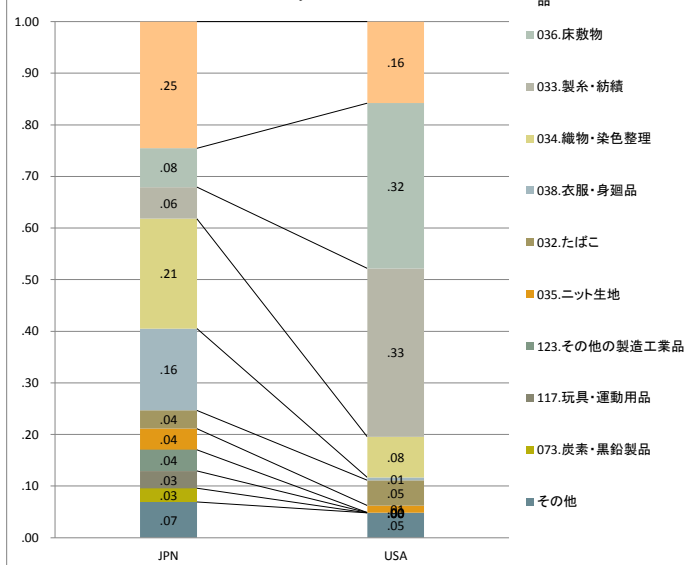
化学繊維

Synthetic fibers

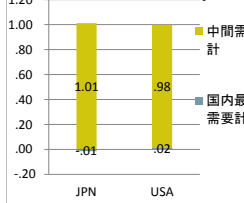
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



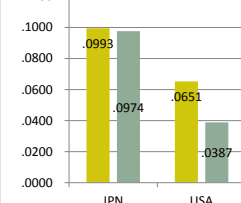
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



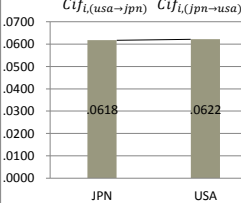
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



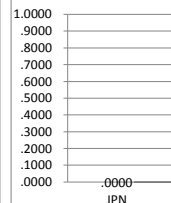
4 $\frac{tariff_i}{(C_i + tariff_i)}$



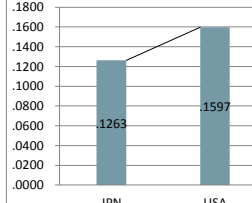
5 $\frac{Freight\ Insurance_i}{C_{if_i}(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{C_{if_i}(jpn \rightarrow usa)}$



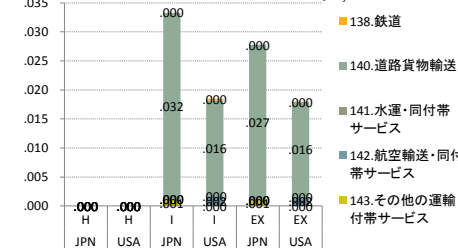
6 $\frac{I_i}{X_i}$



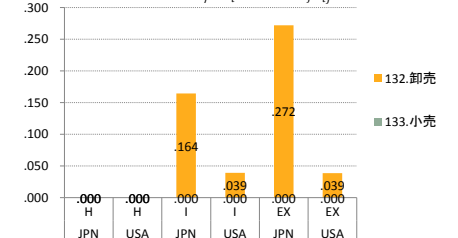
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



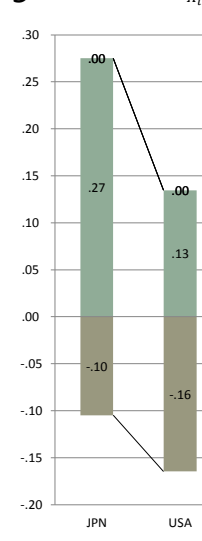
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



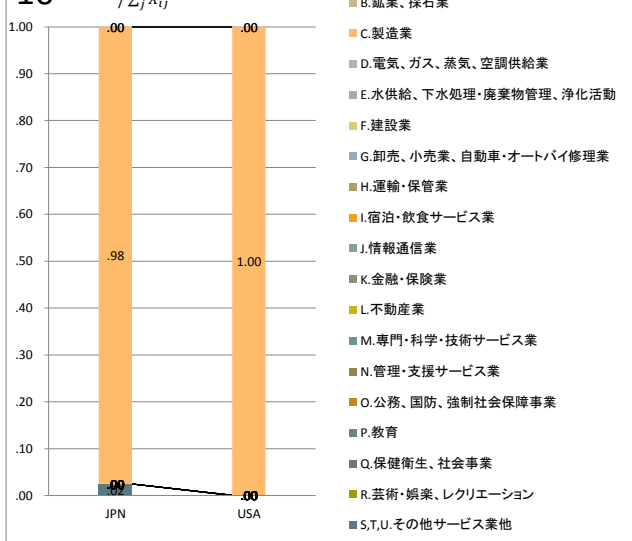
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

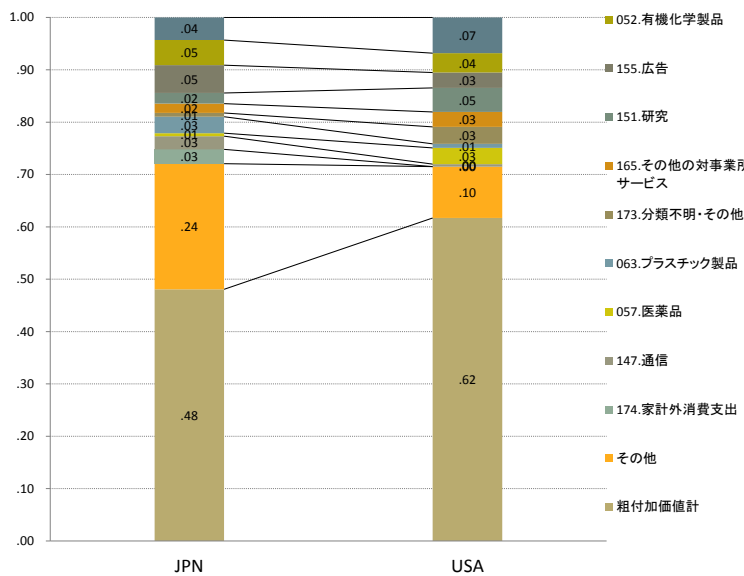
057

医薬品

Medicaments

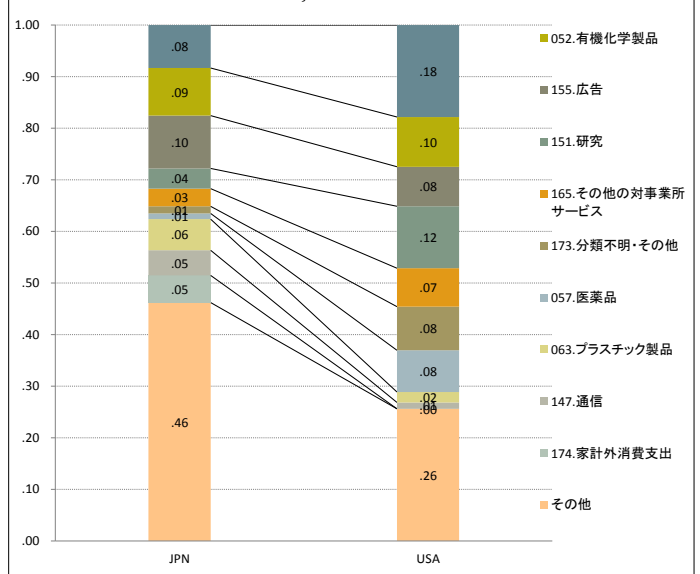
1

X_{ij}/X_j (top10 products)

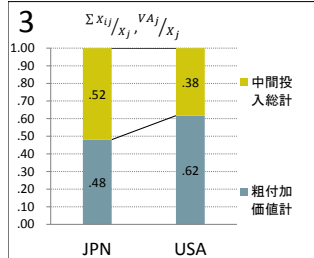


2

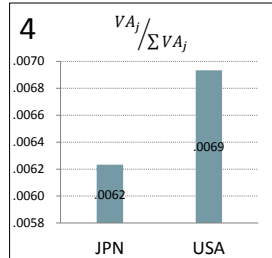
$X_{ij}/\sum X_{ij}$ (top10 products)



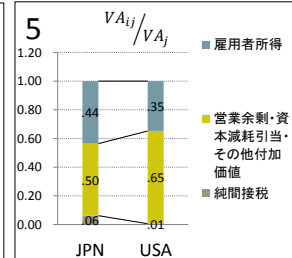
3



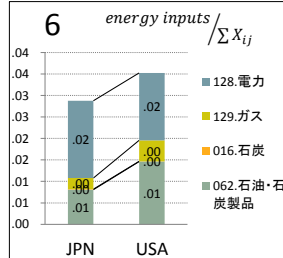
4



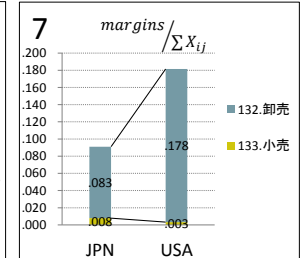
5



6

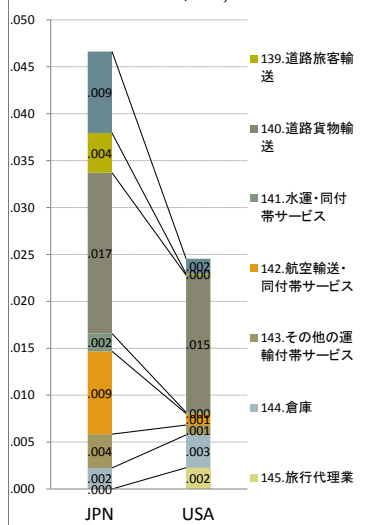


7



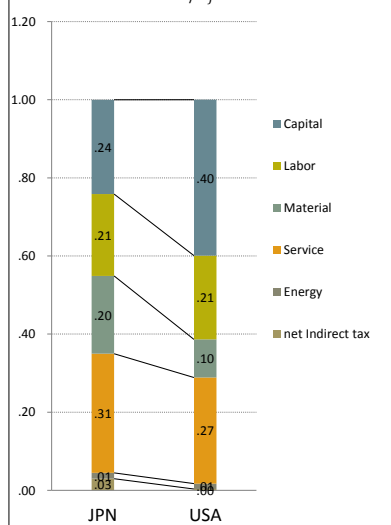
8

$transportation/\sum X_{ij}$



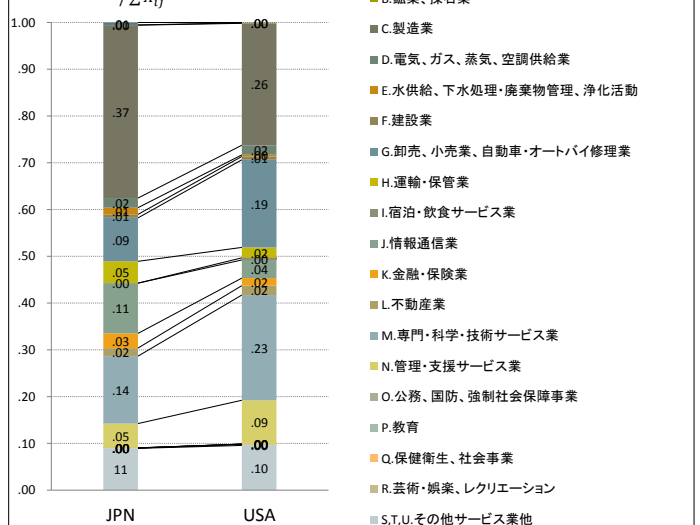
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

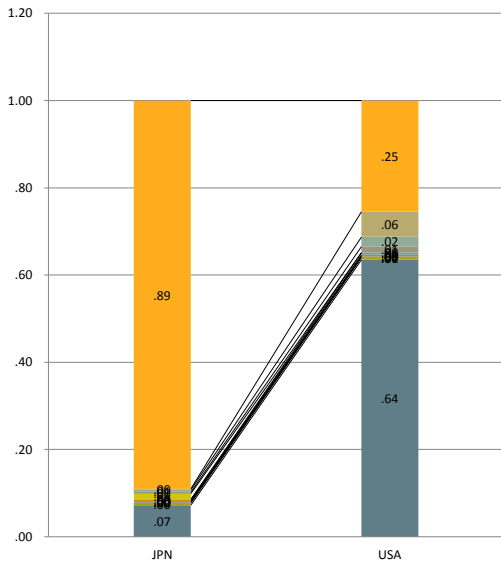
Output

057

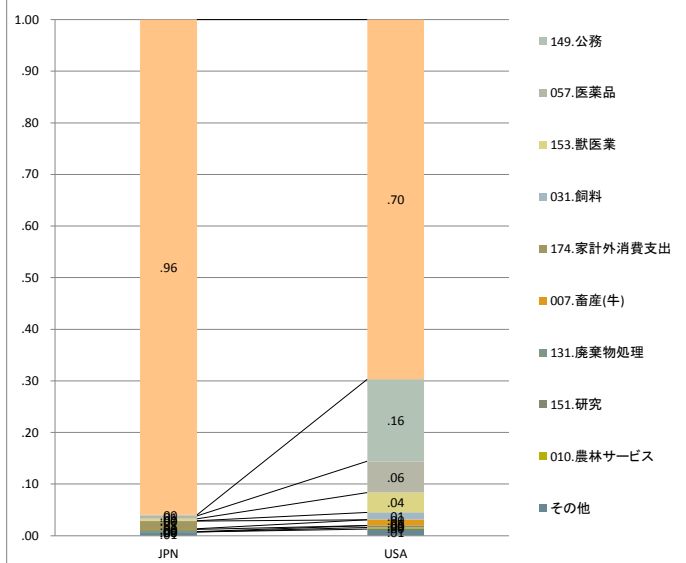
医薬品

Medicaments

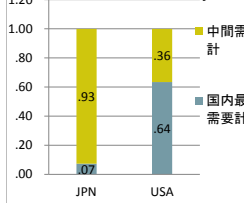
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



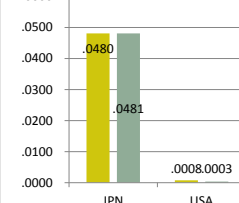
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



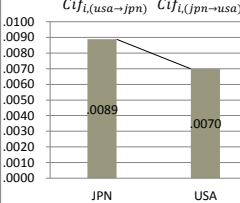
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



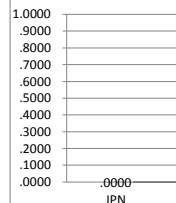
4 $\frac{tariff_i}{(C_i + tariff_i)}$



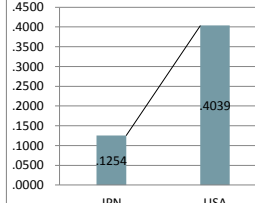
5 $\frac{Freight Insurance_i}{C_i f_{i,usa \rightarrow jpn}}$ $\frac{Freight Insurance_i}{C_i f_{i,jpn \rightarrow usa}}$



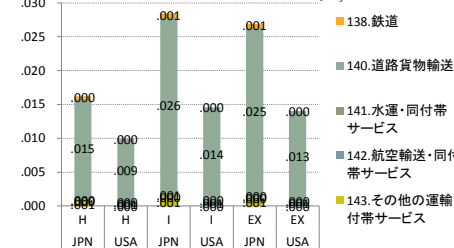
6 $\frac{I_i}{X_i}$



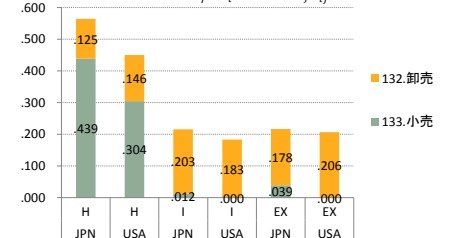
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



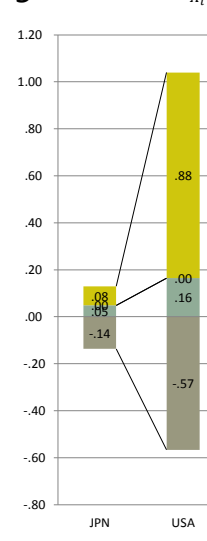
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



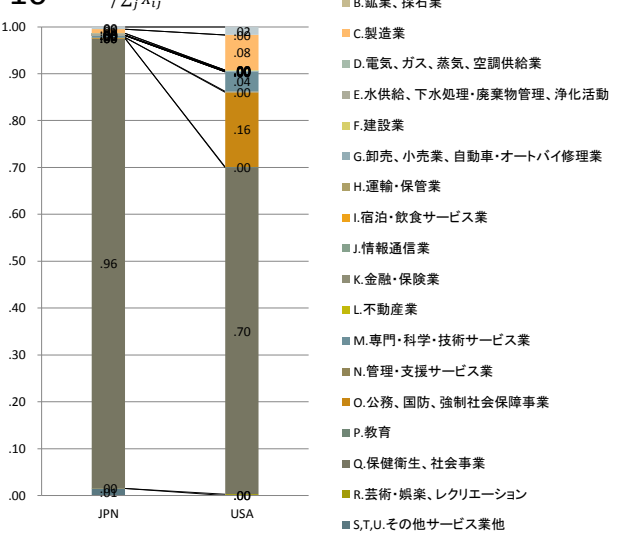
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



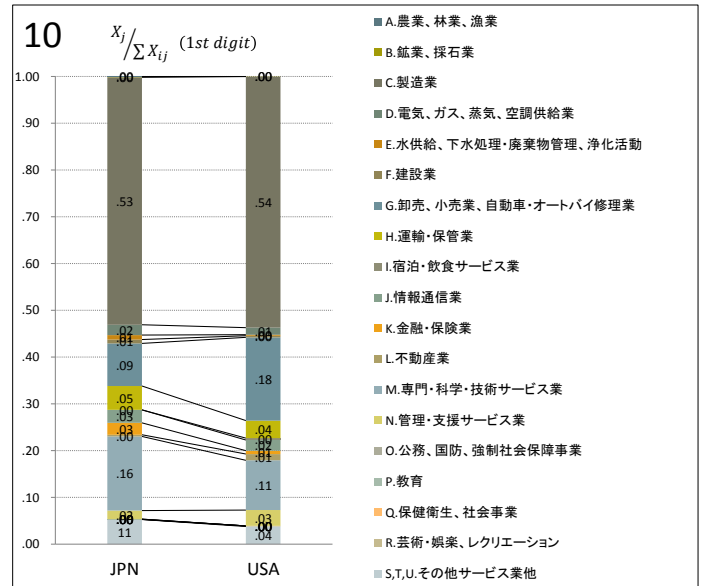
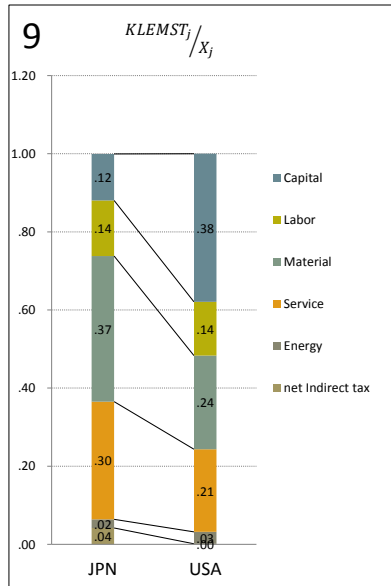
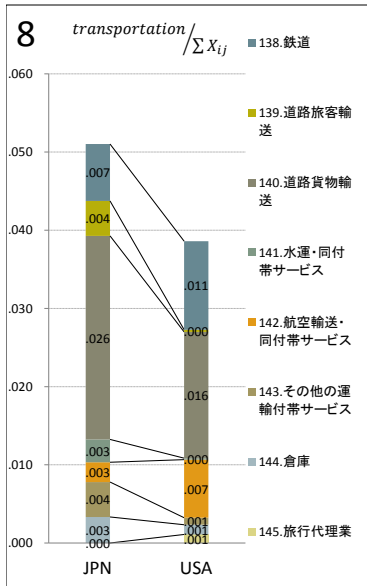
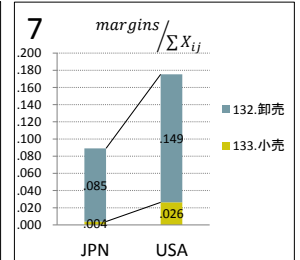
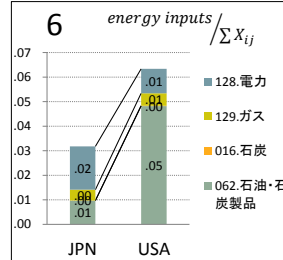
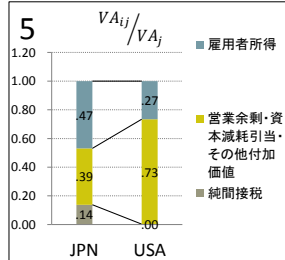
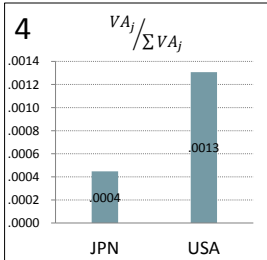
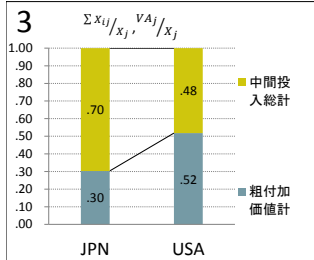
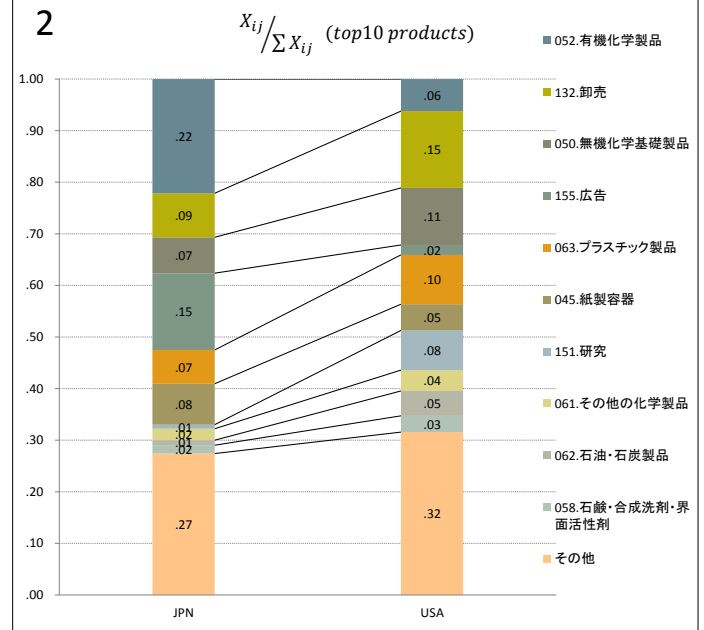
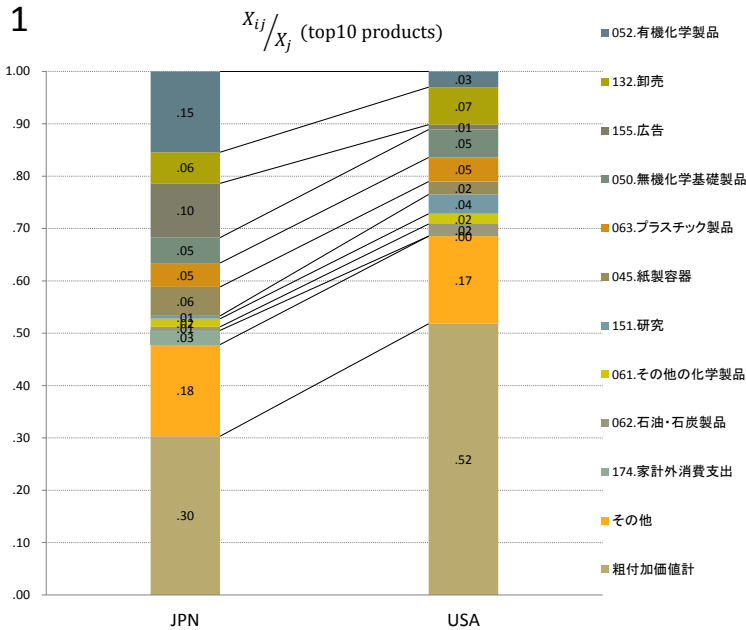
類型 コメント

Input

058

石鹼・合成洗剤・界面活性剤

Soap, synthetic detergents and surface active agents

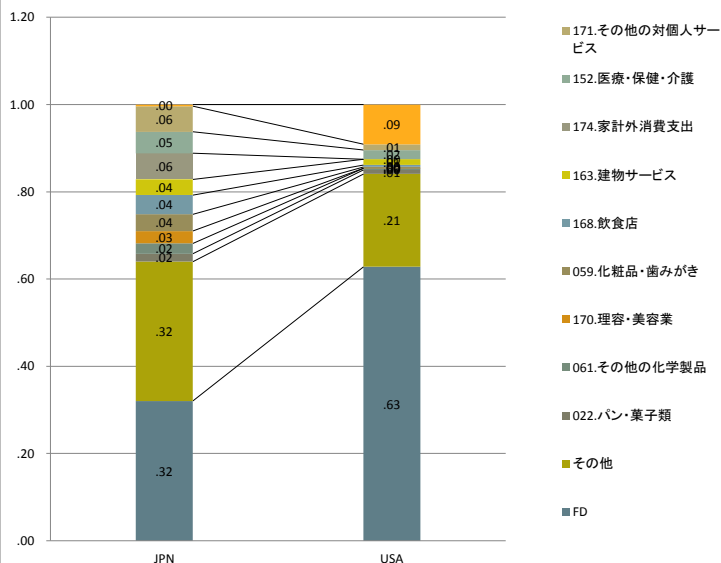
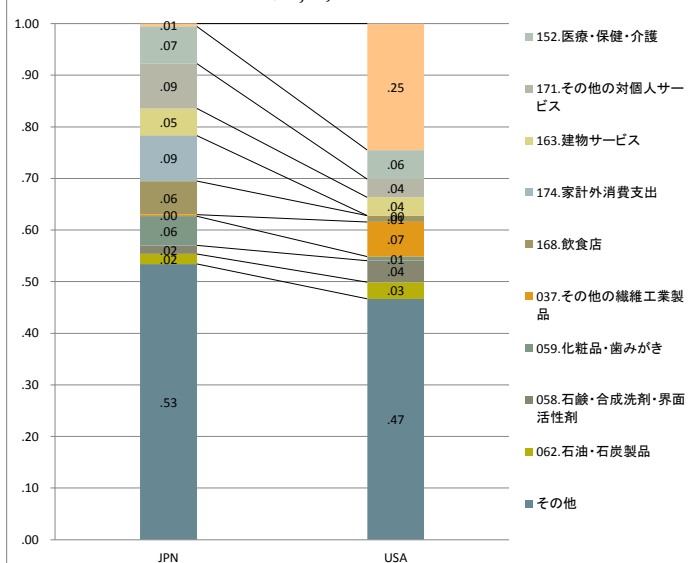
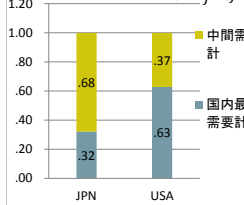
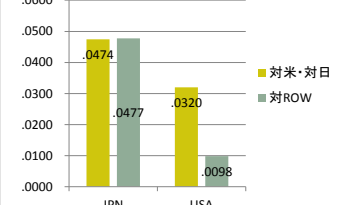
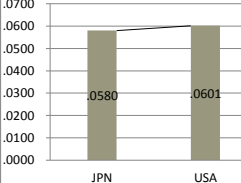
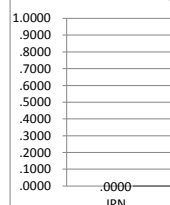
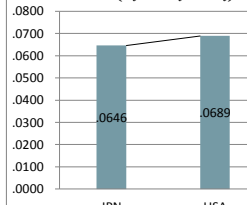
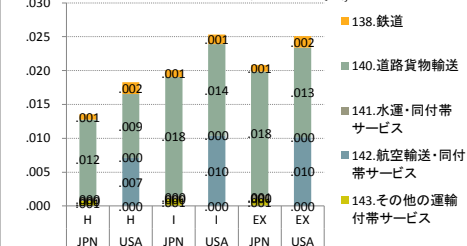
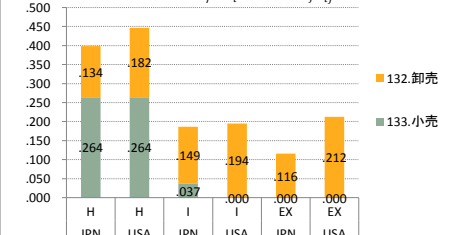
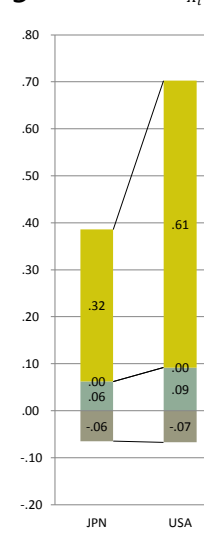
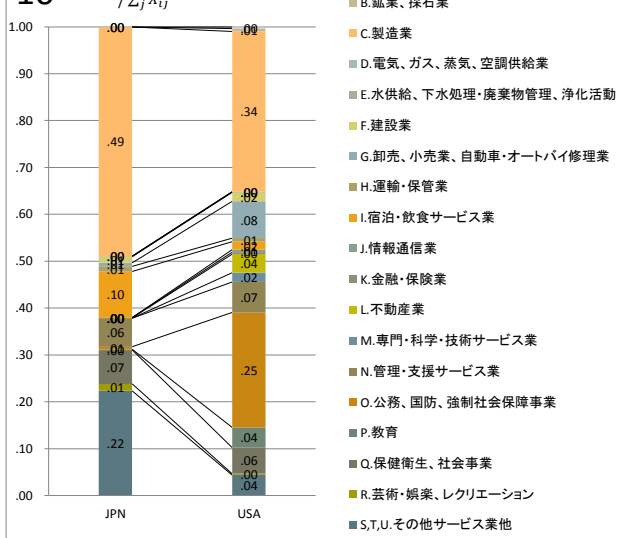


類型 コメント

058

石鹸・合成洗剤・界面活性剤

Soap, synthetic detergents and surface active agents

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{C_i f_{i(us \rightarrow jpn)}}$ $\frac{Freight\ Insurance_i}{C_i f_{i(jpn \rightarrow us)}}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

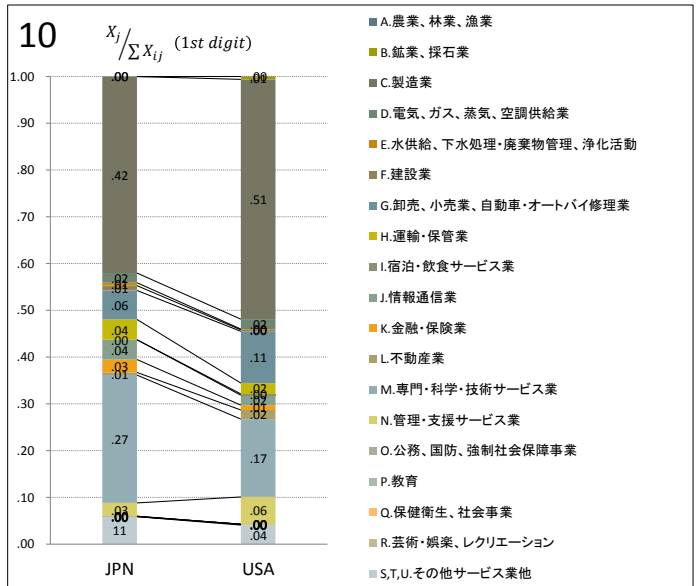
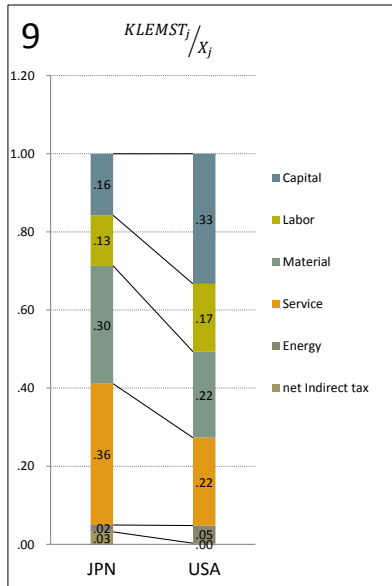
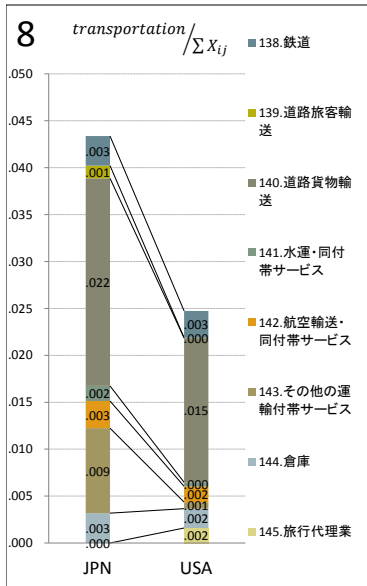
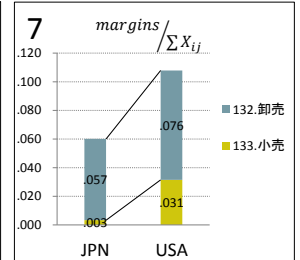
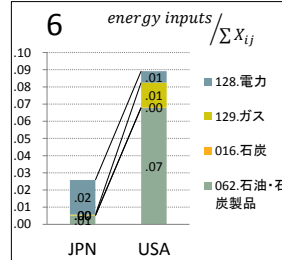
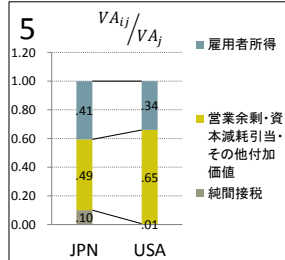
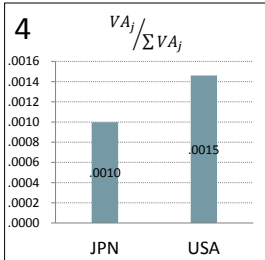
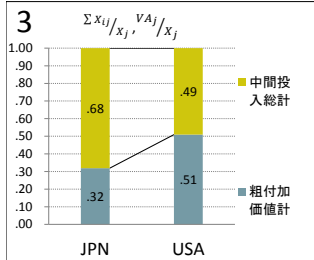
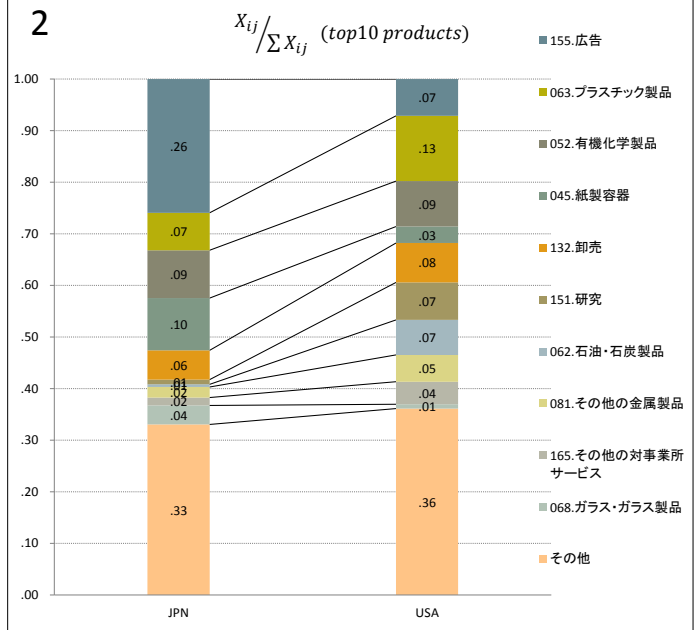
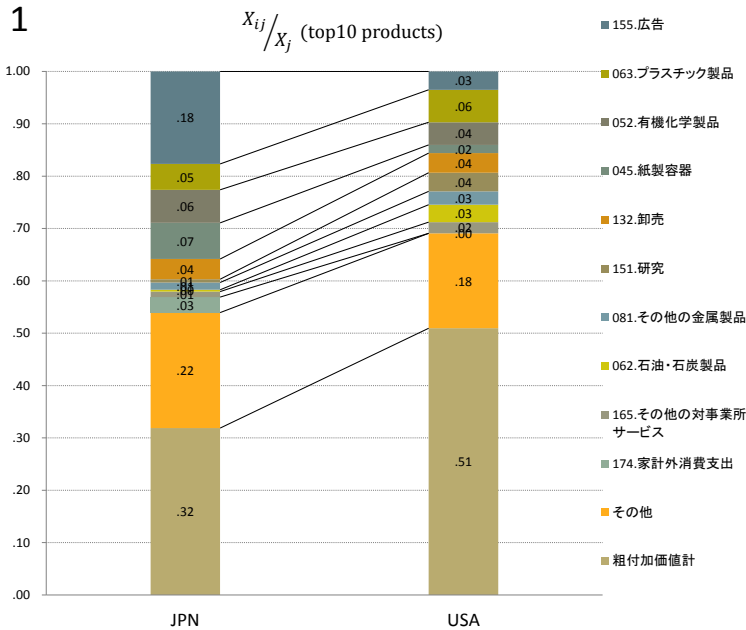
類型 コメント

Input

059

化粧品・歯みがき

Cosmetics, toilet preparations and dentifrices

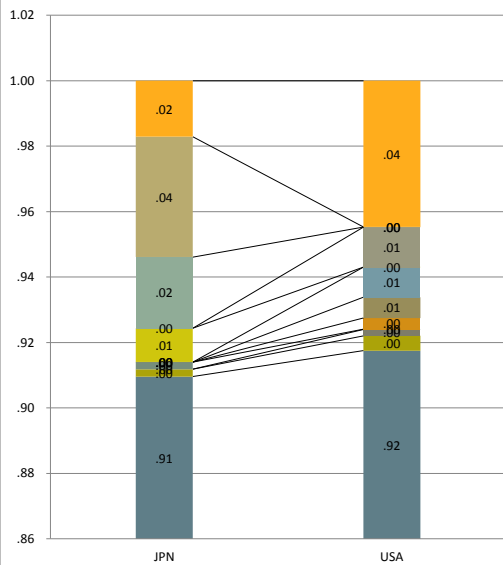
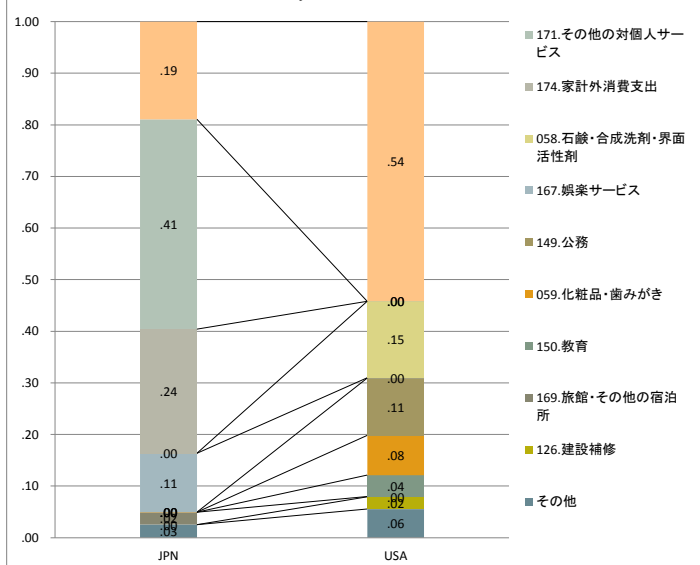
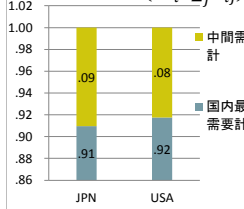
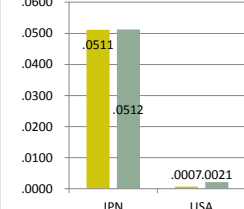
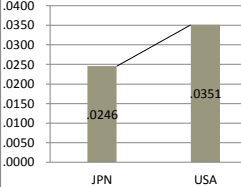
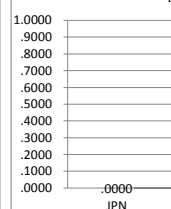
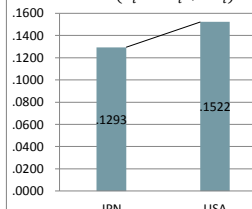
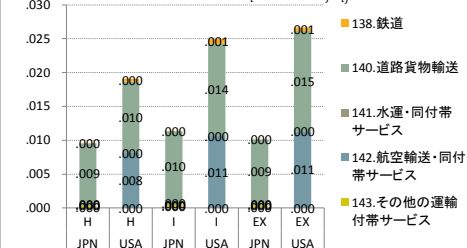
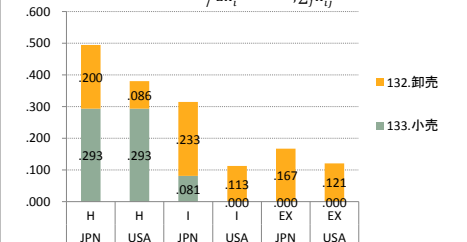
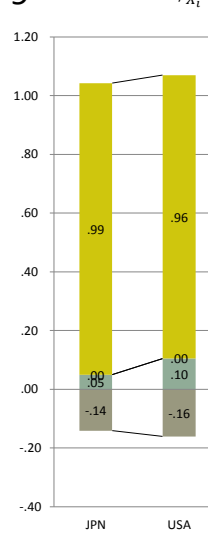
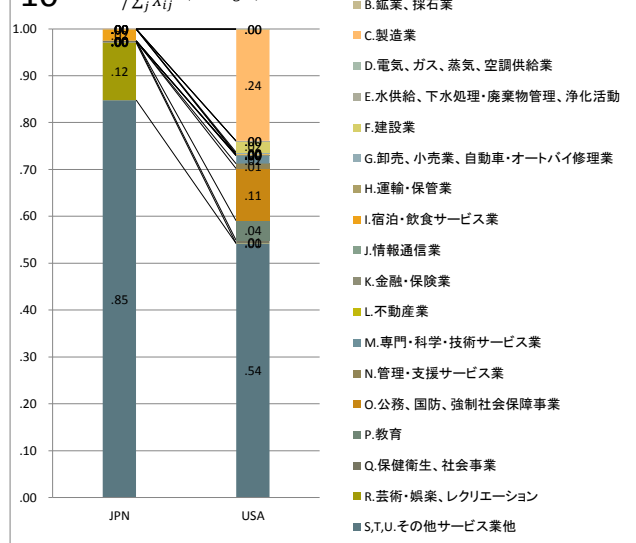


類型	コメント

059

化粧品・歯みがき

Cosmetics, toilet preparations and dentifrices

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

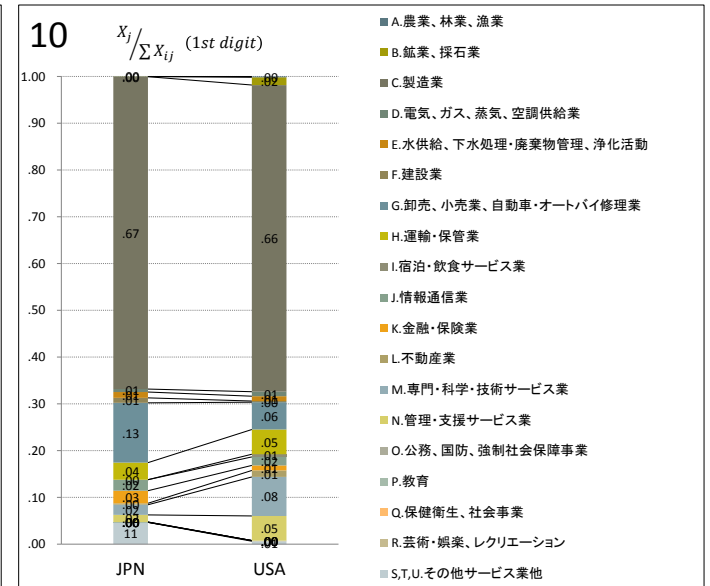
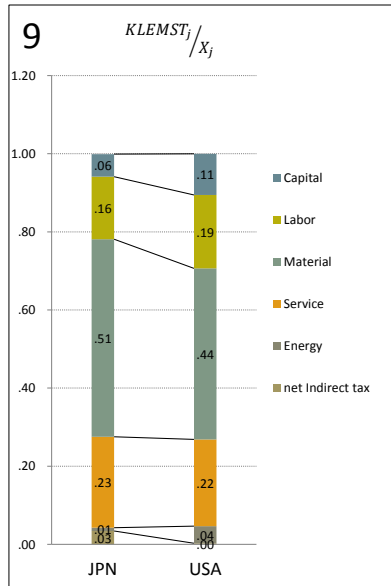
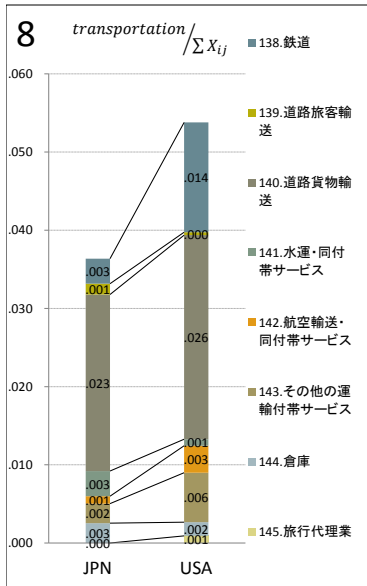
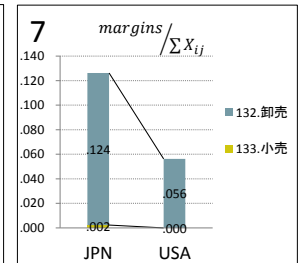
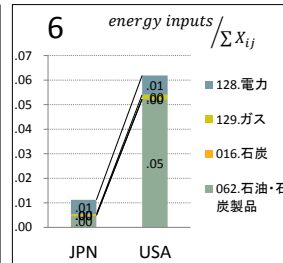
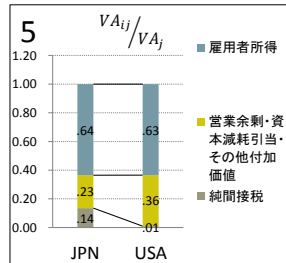
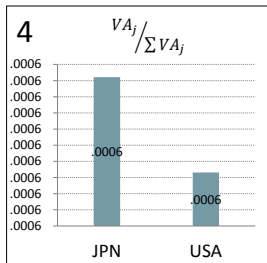
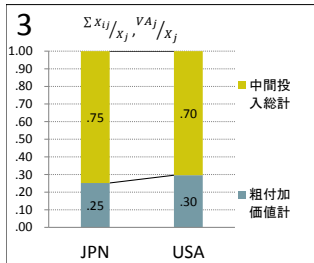
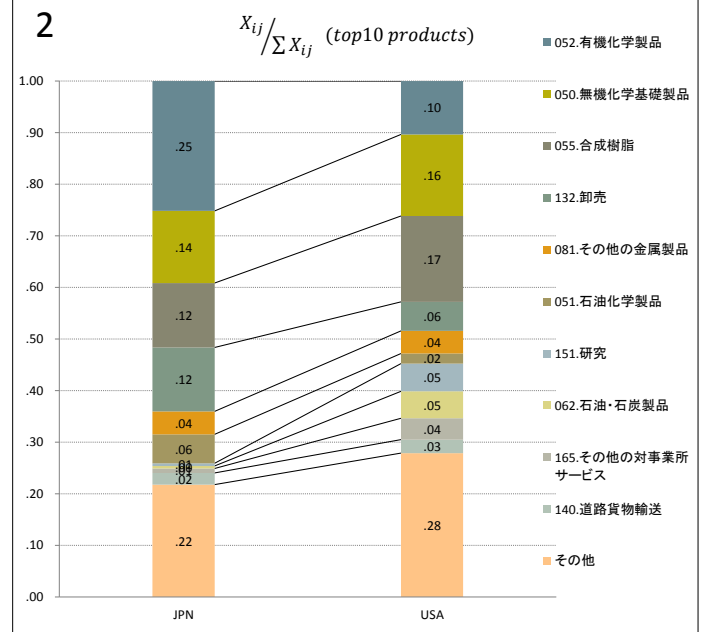
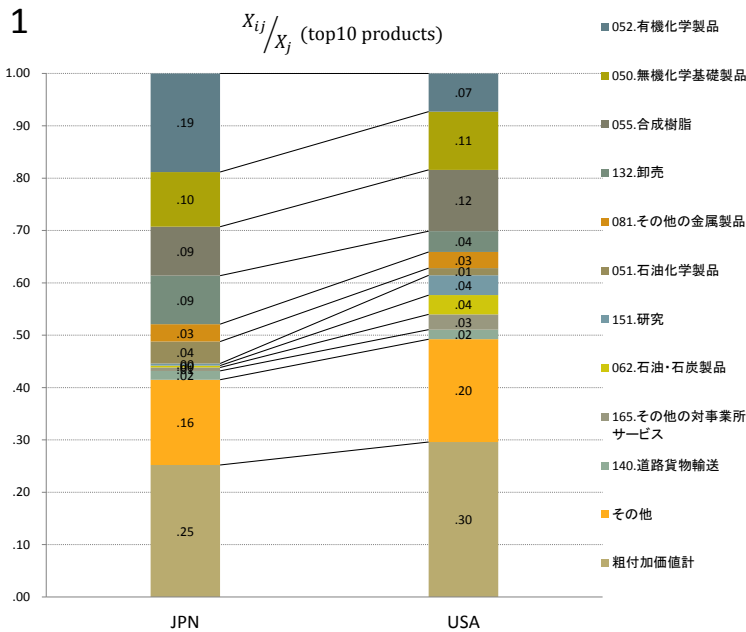
類型 コメント

Input

060

塗料・印刷インキ

Paints and printing ink

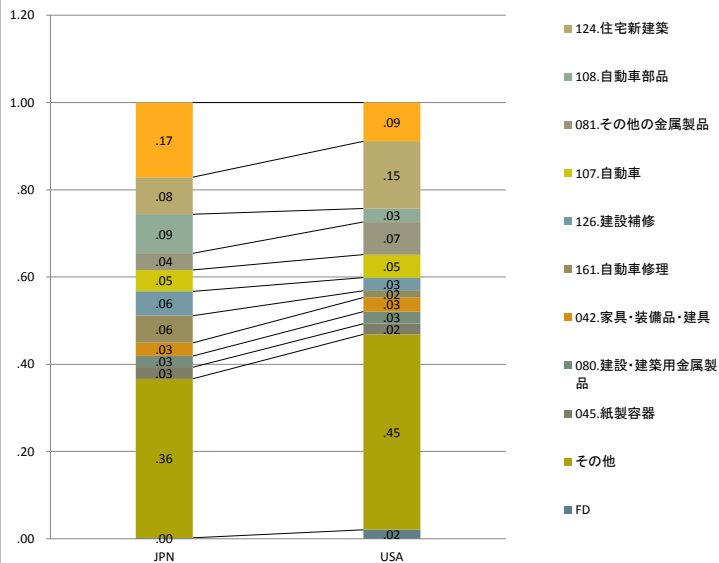
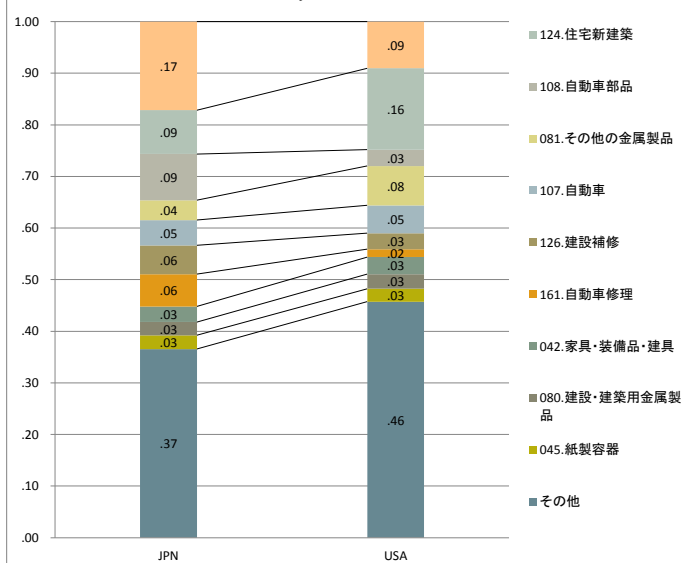
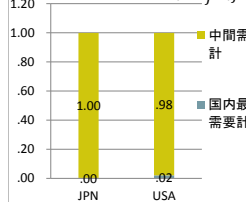
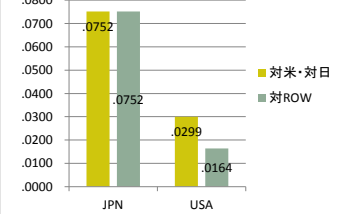
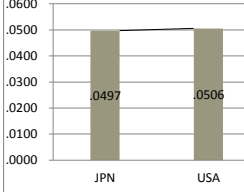
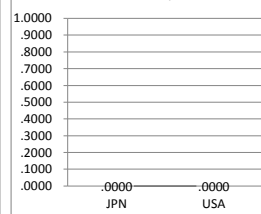
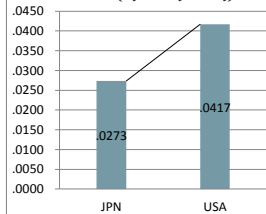
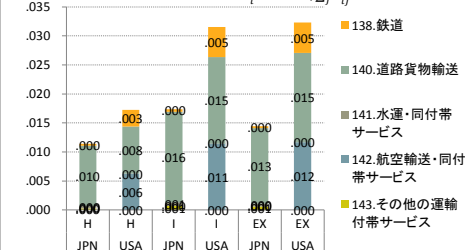
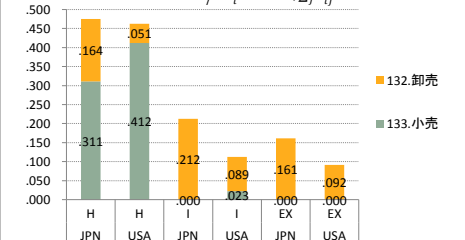
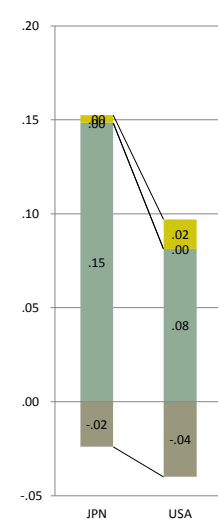
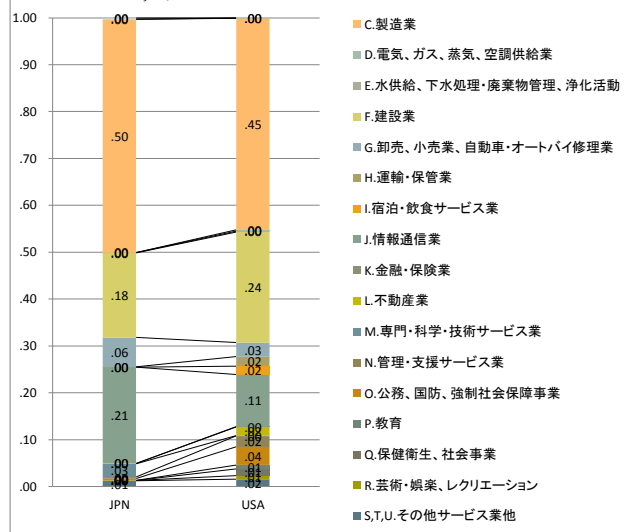


類型	コメント

060

塗料・印刷インキ

Paints and printing ink

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_i(\text{usa} \rightarrow \text{jpn})}$ / $\frac{\text{Freight Insurance}_i}{C_i f_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

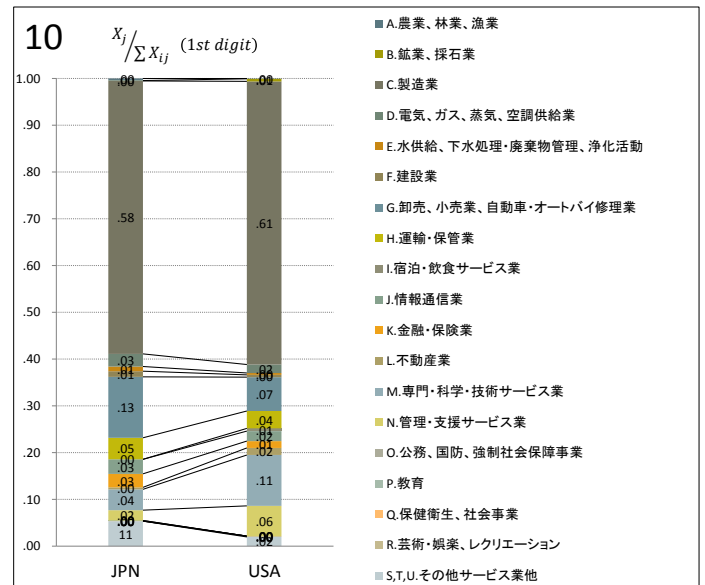
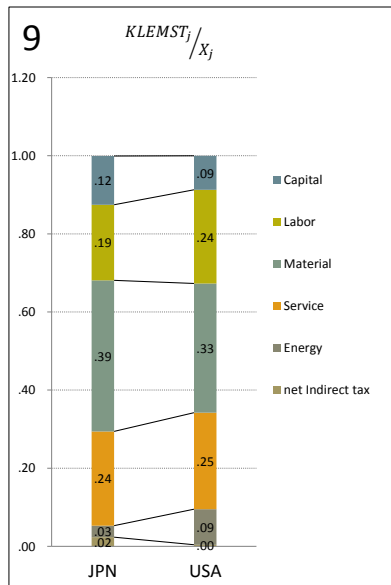
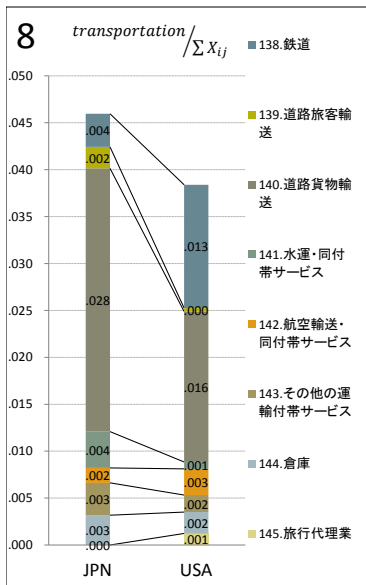
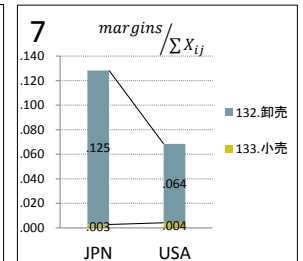
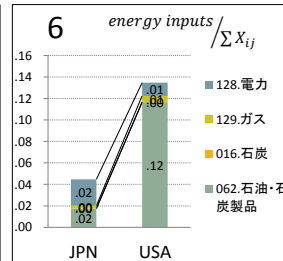
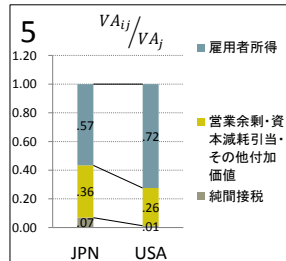
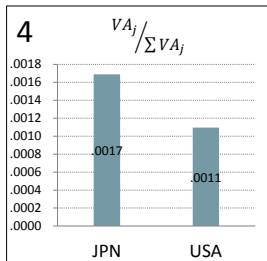
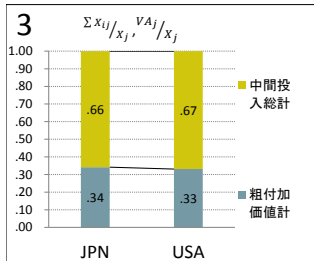
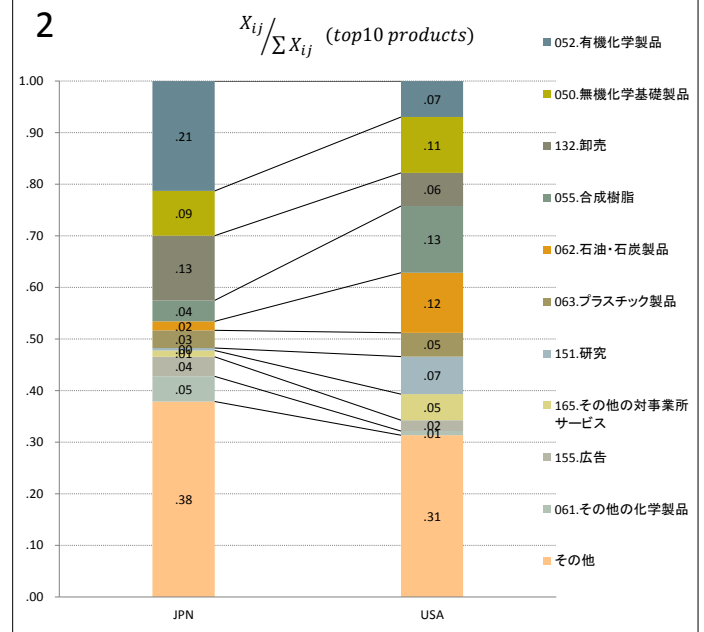
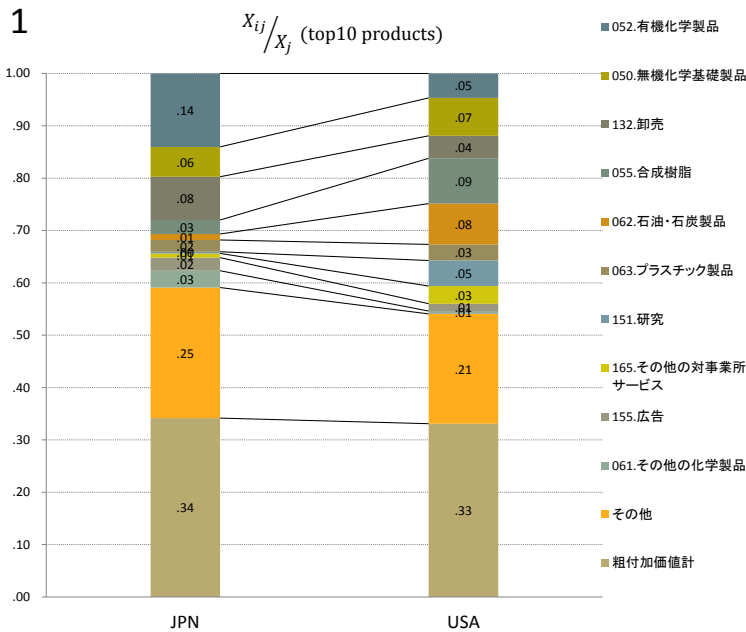
類型 コメント

Input

061

その他の化学製品

Other chemical products

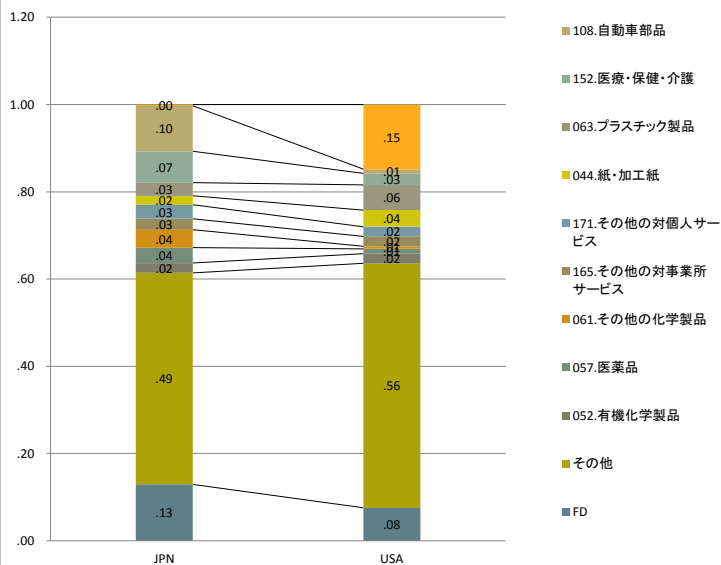
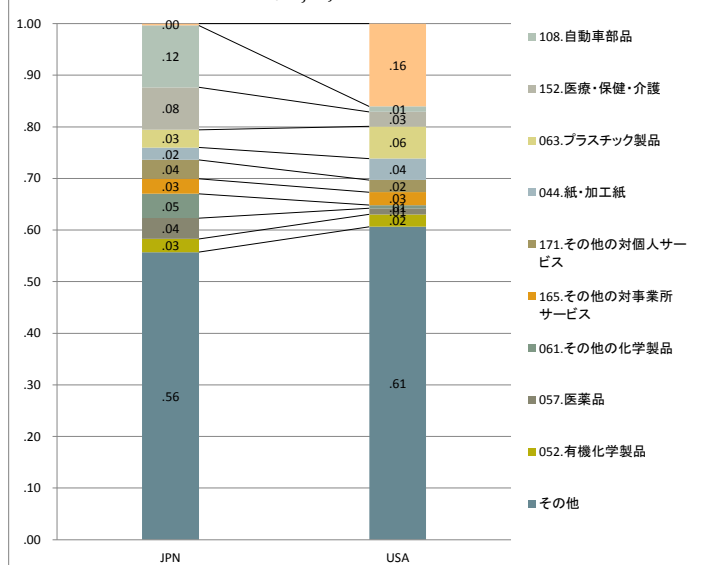
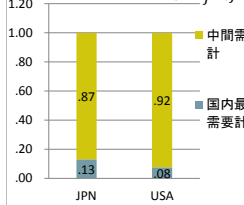
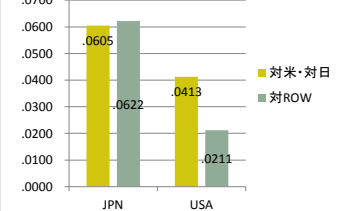
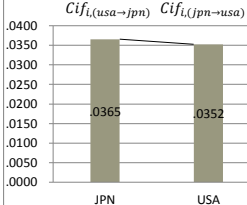
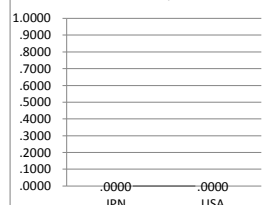
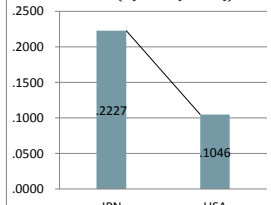
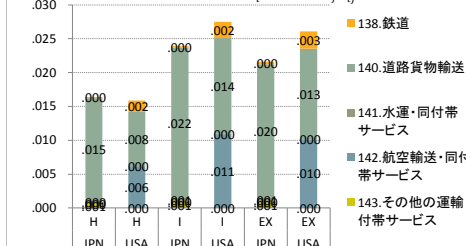
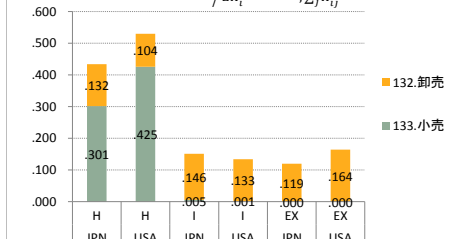
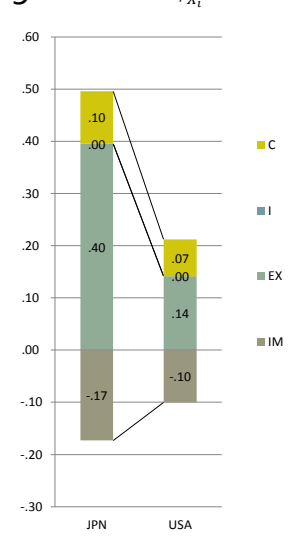
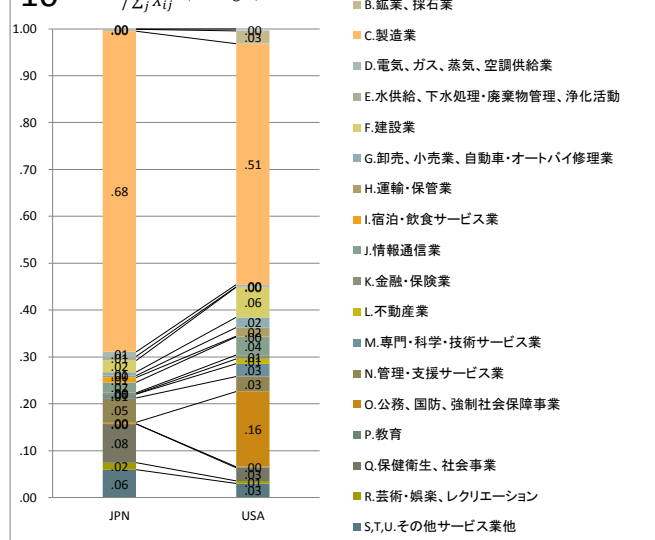


類型 コメント

061

その他の化学製品

Other chemical products

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i / \sum_j X_{ij}$ 4 $tariff_i / (Cif_i + tariff_i)$ 5 $Freight Insurance_i / Cif_i(usa \rightarrow jpn)$ 6 l_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $transportation_i^d / EX_i^{purchaser^d}$ 8 - B $margin_i^d / EX_i^{purchaser^d}$ 9 $C_i, l_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

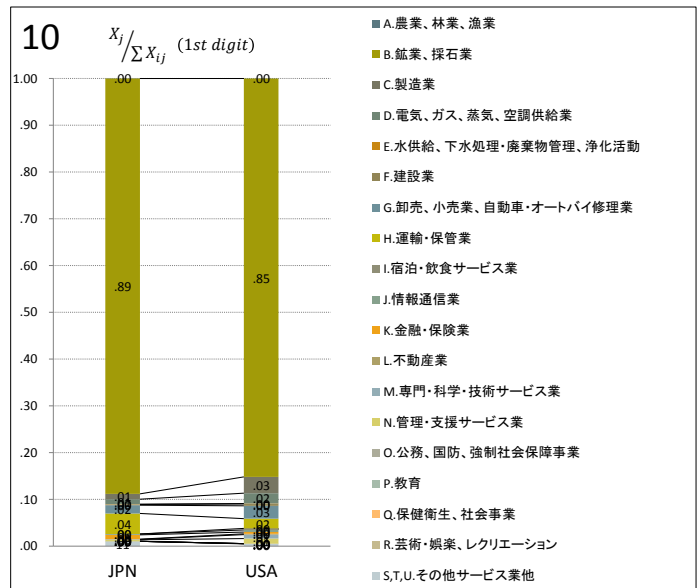
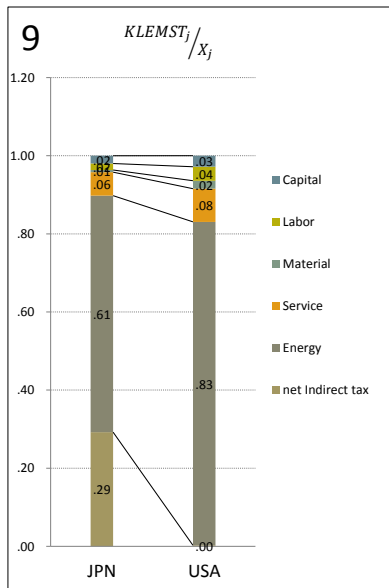
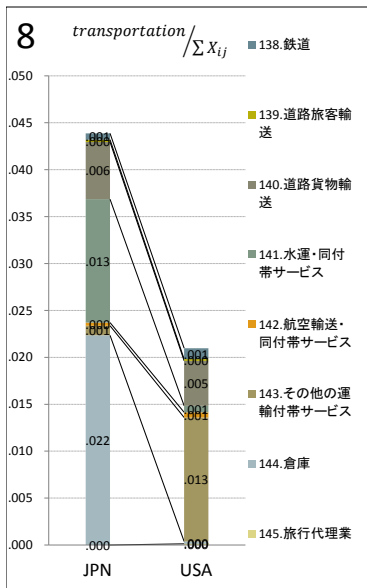
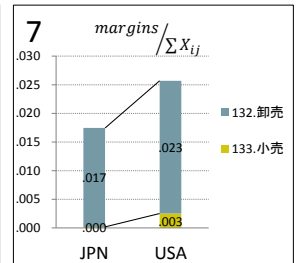
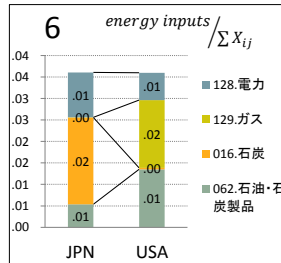
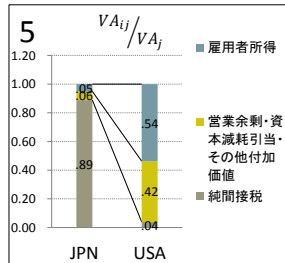
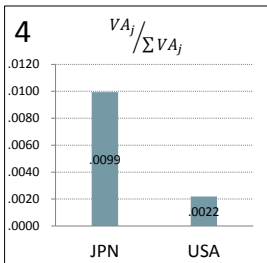
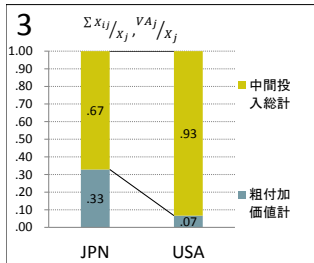
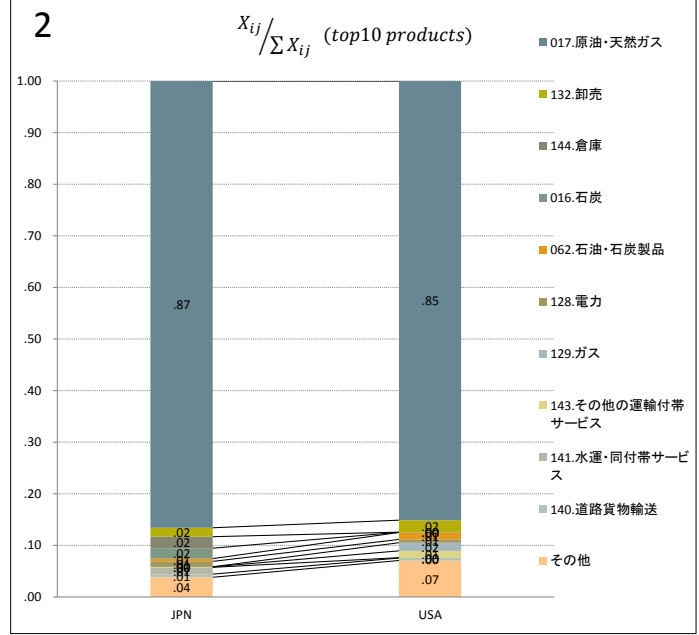
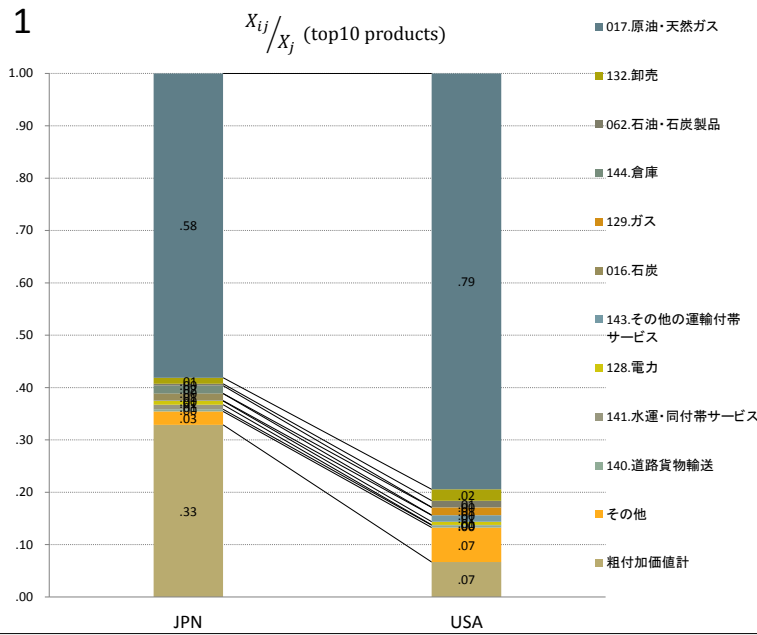
類型 コメント

Input

062

石油・石炭製品

Petroleum products

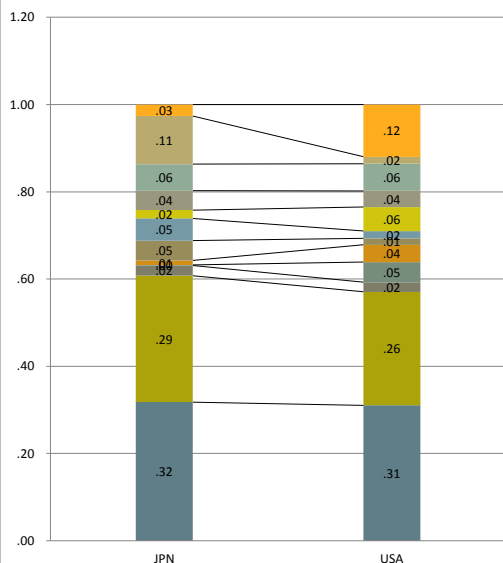
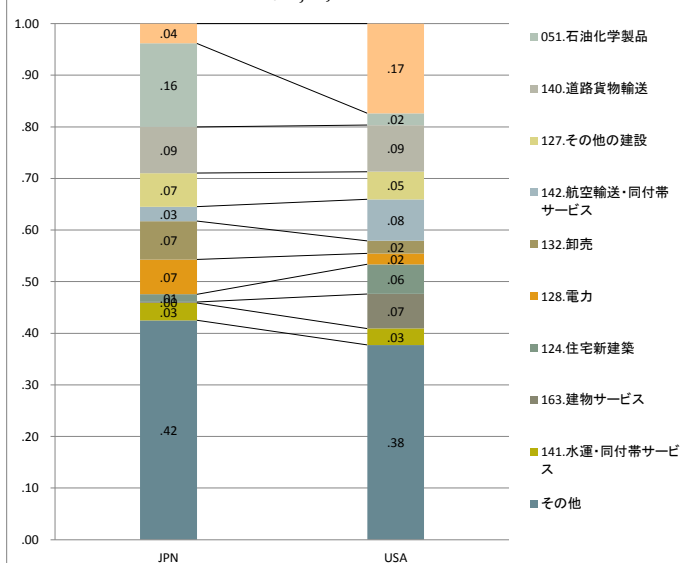
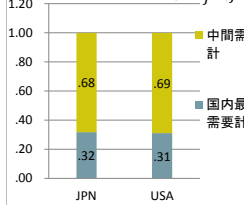
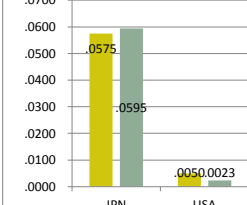
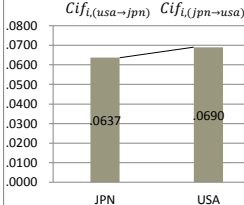
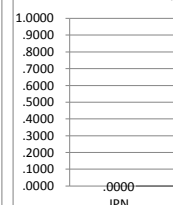
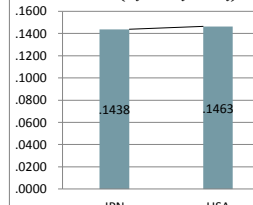
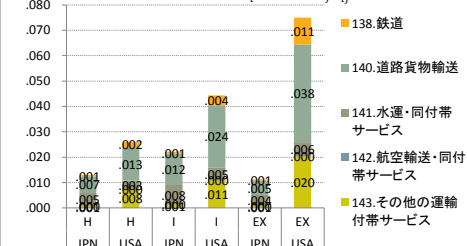
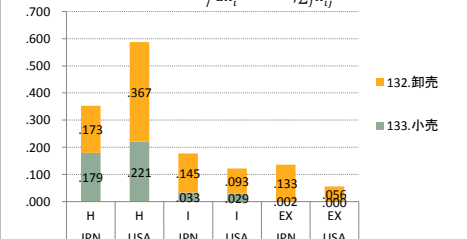
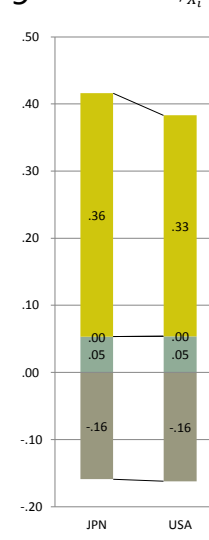
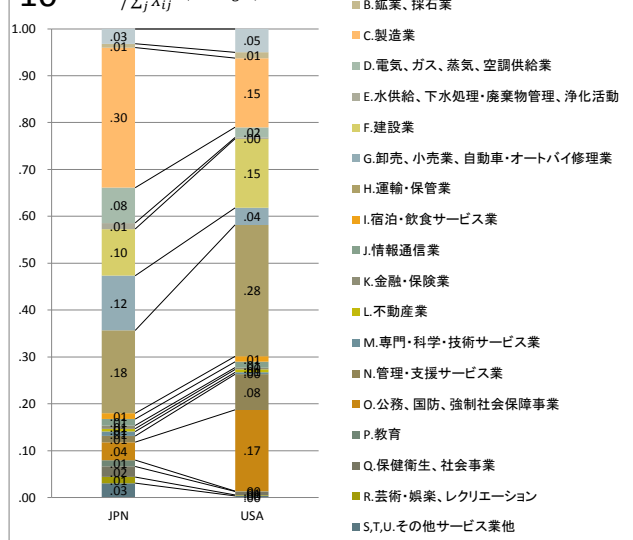


類型	コメント

062

石油・石炭製品

Petroleum products

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $tariff_i / (C_{if_i} + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{C_{if_i}(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{C_{if_i}(jpn \rightarrow usa)}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

類型 コメント

Input

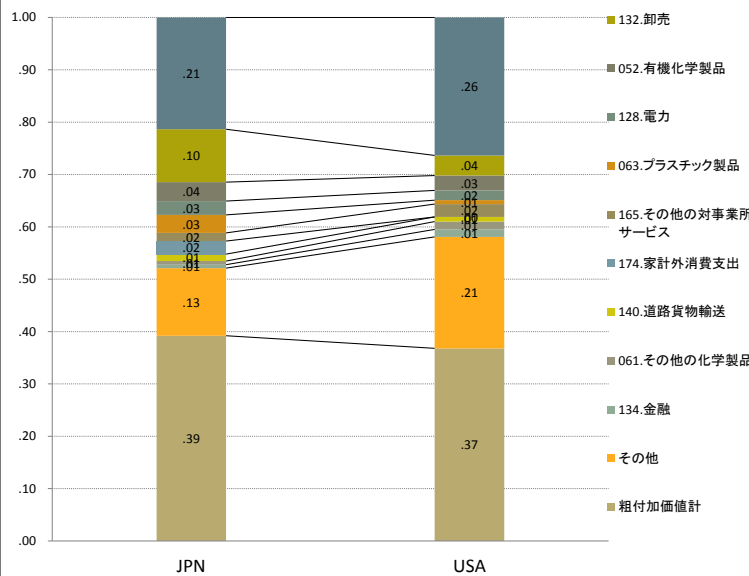
063

プラスチック製品

Plastic products

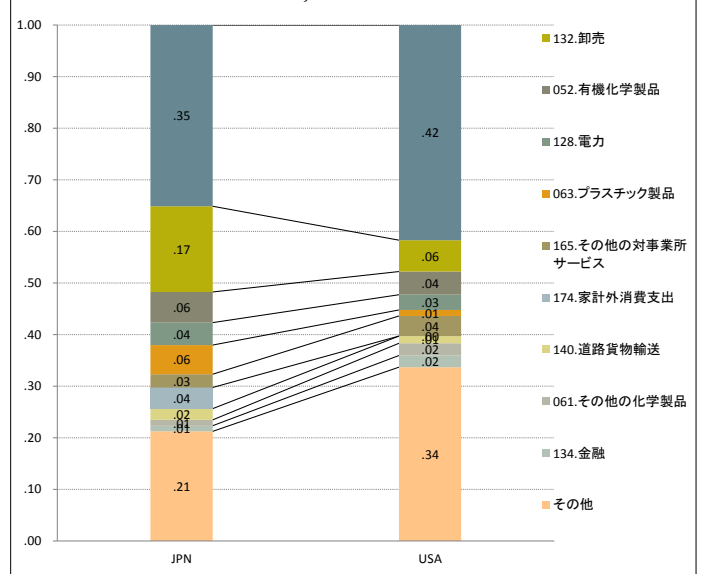
1

X_{ij}/X_j (top10 products)

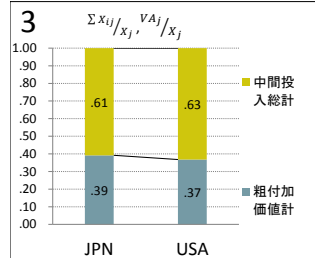


2

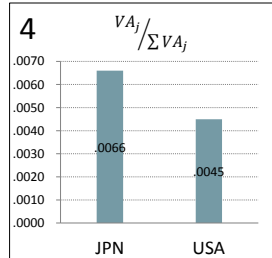
$X_{ij}/\sum X_{ij}$ (top10 products)



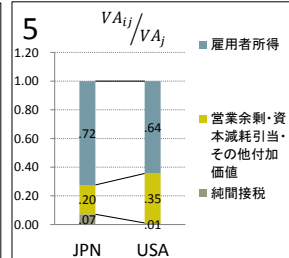
3



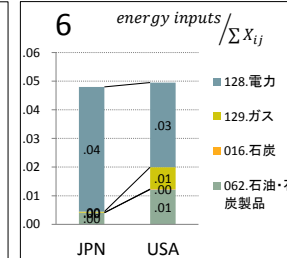
4



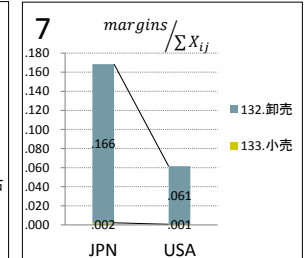
5



6

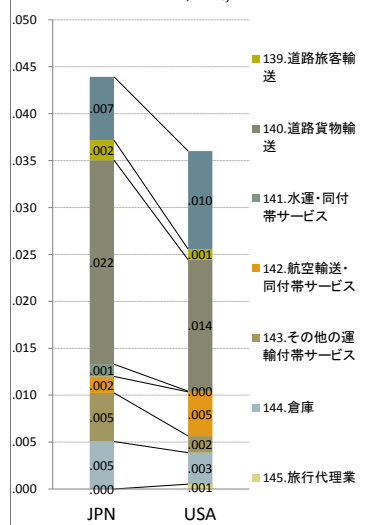


7



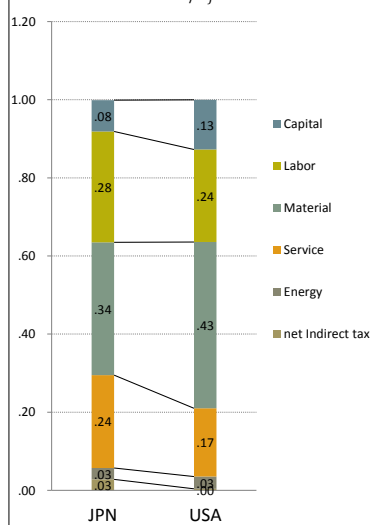
8

$transportation/\sum X_{ij}$



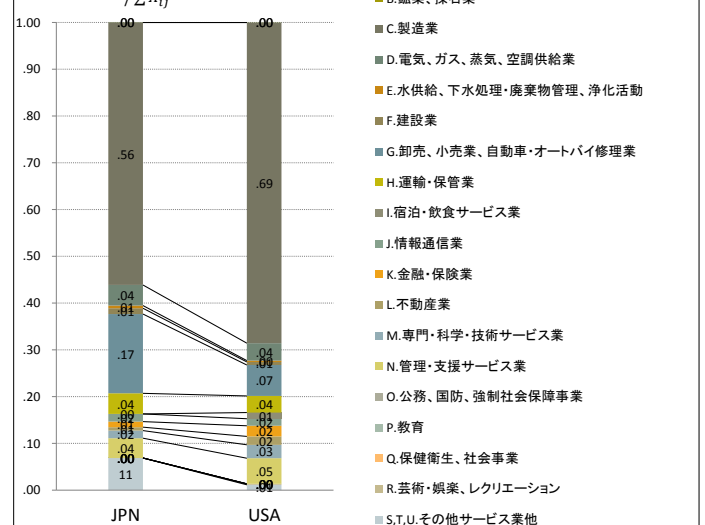
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



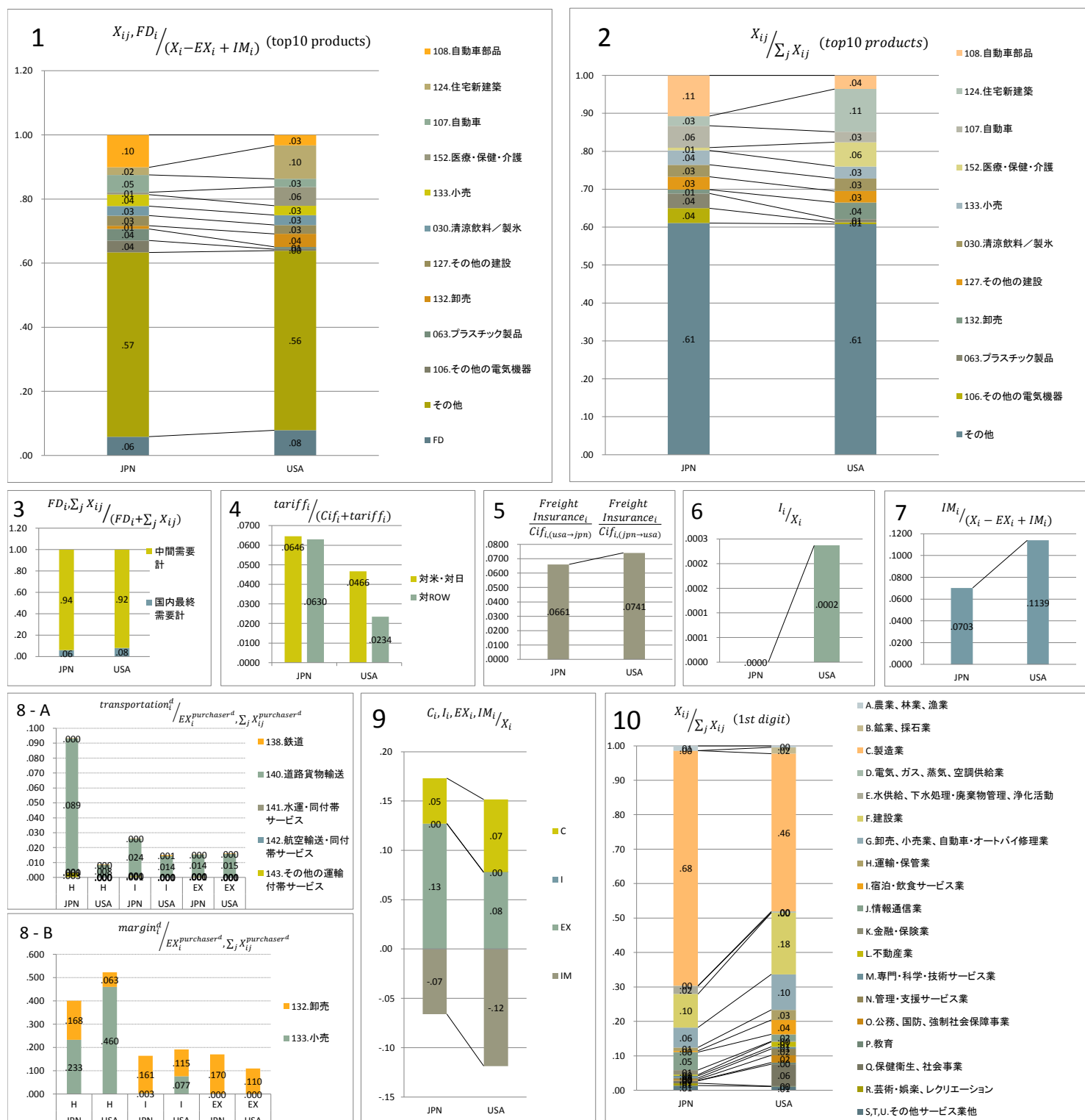
類型 コメント

Output

063

プラスチック製品

Plastic products



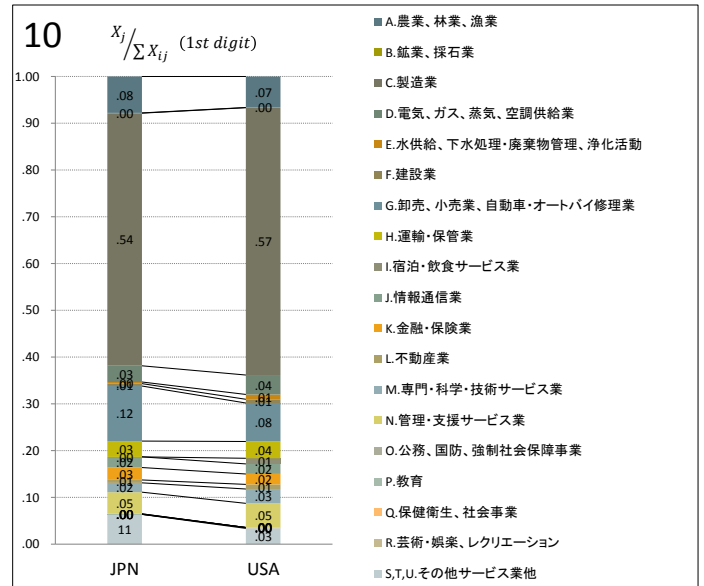
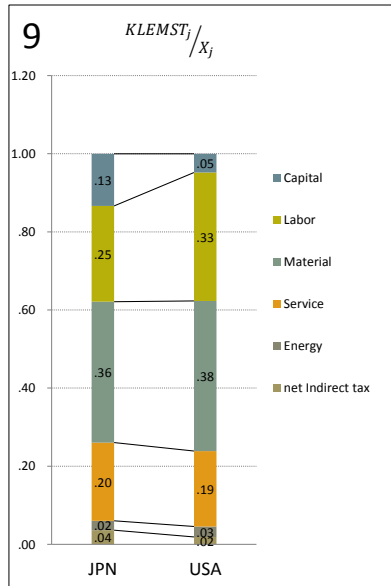
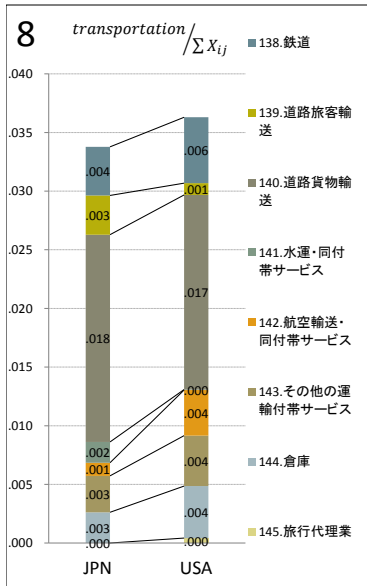
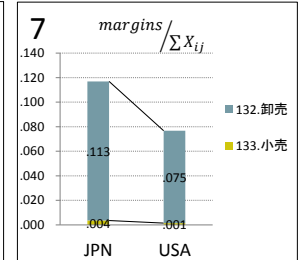
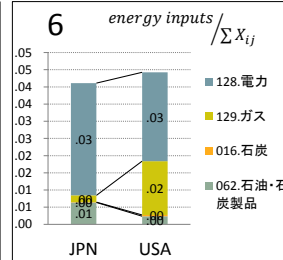
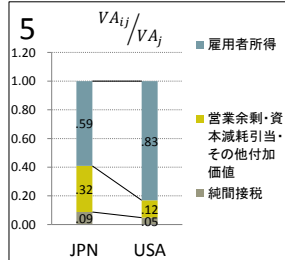
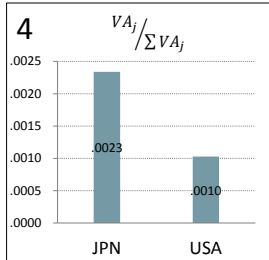
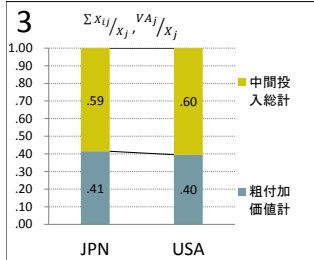
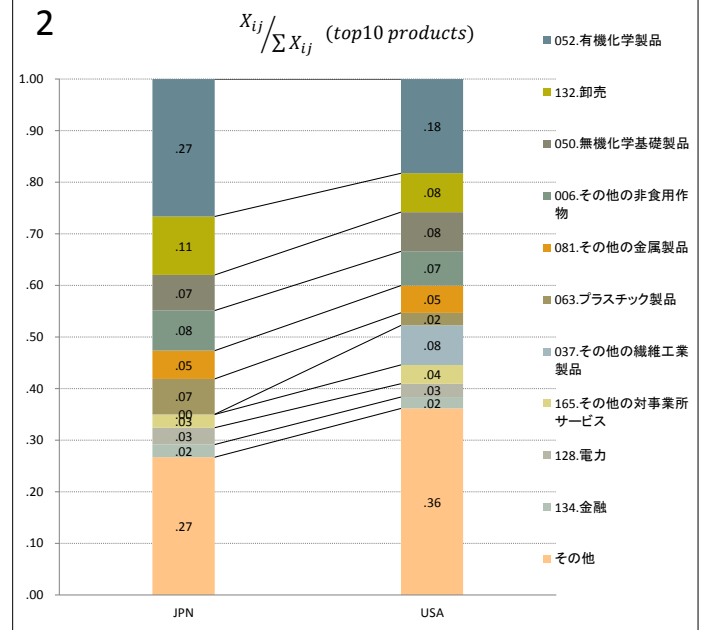
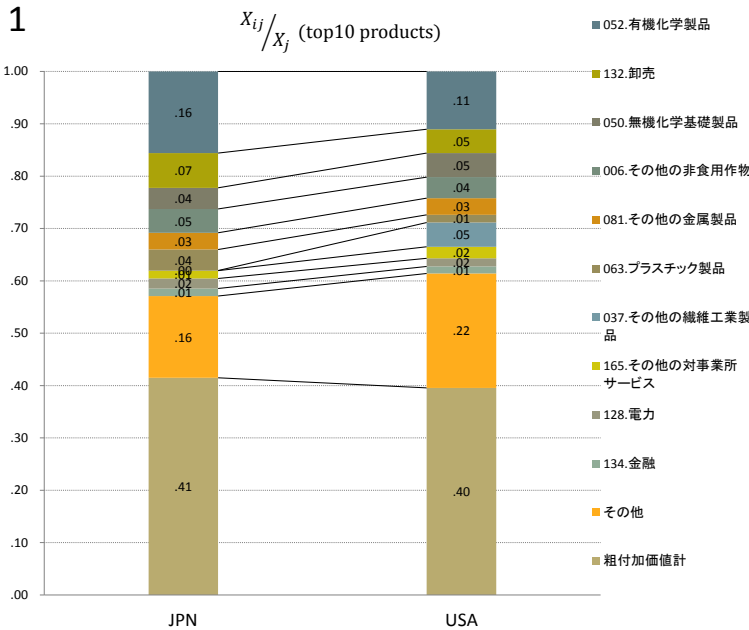
種類	コメント

Input

064

ゴム製品

Rubber products

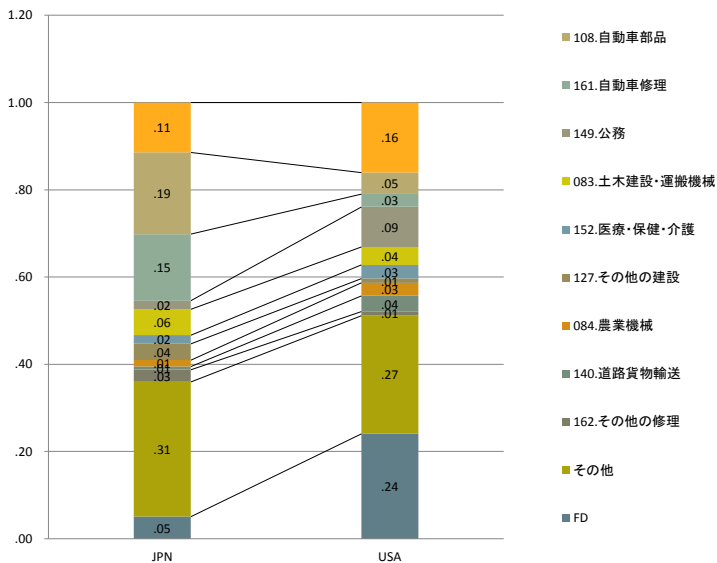
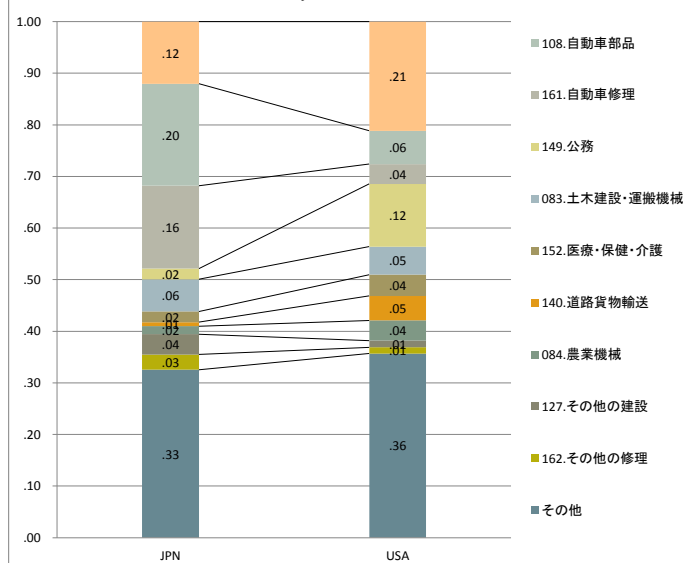
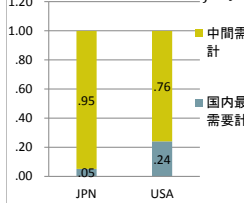
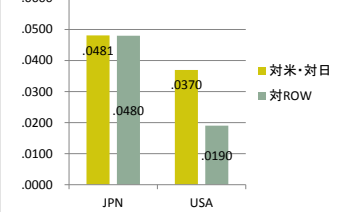
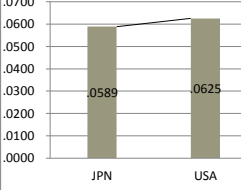
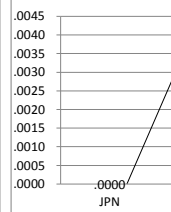
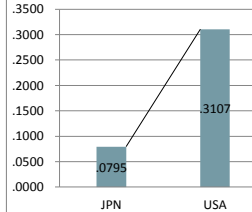
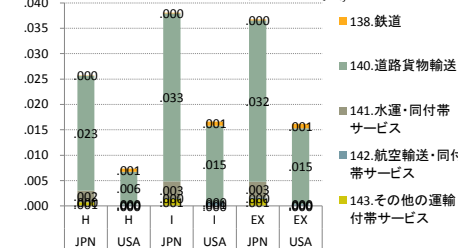
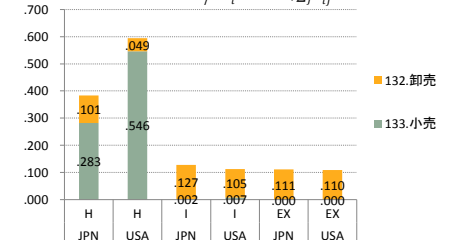
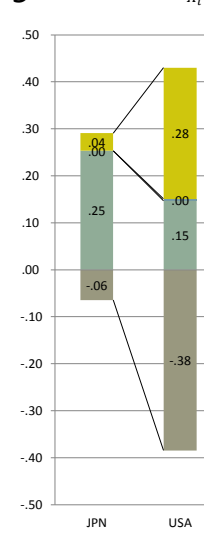
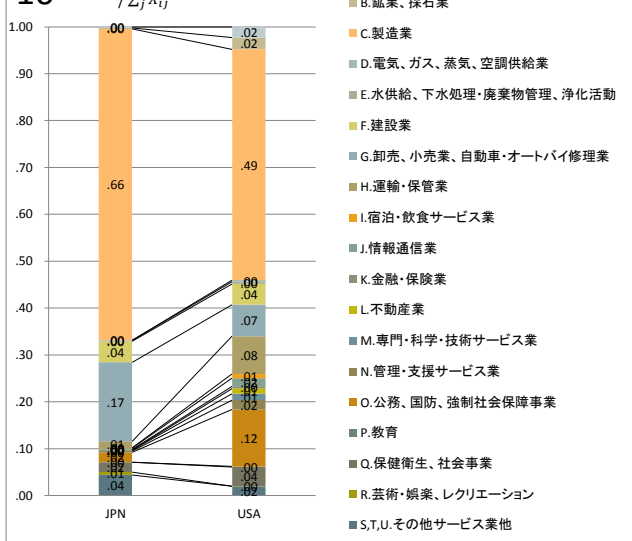


類型	コメント

064

ゴム製品

Rubber products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_{if_i}(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_{if_i}(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

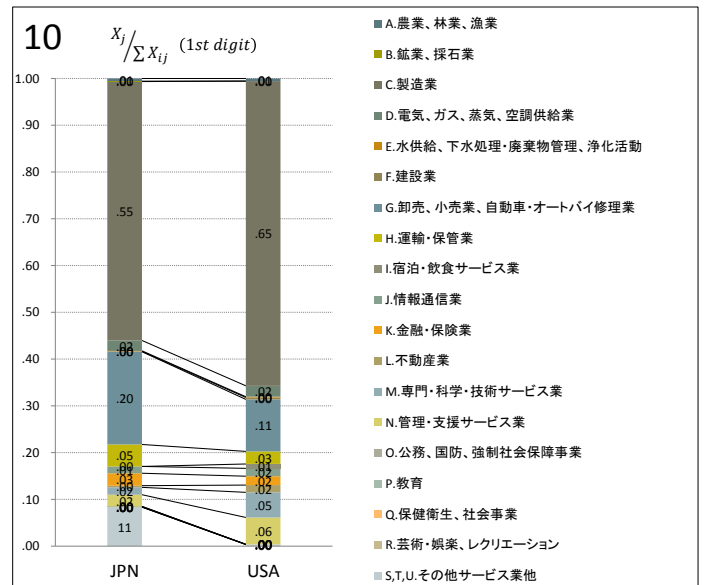
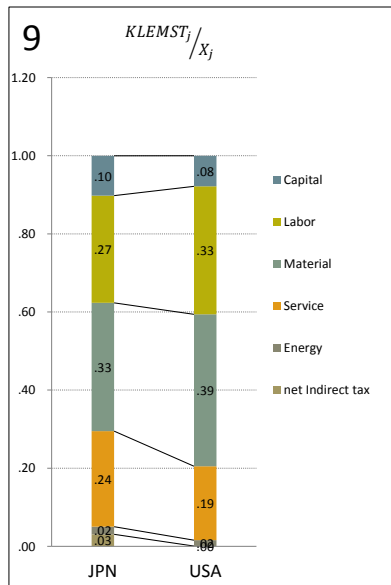
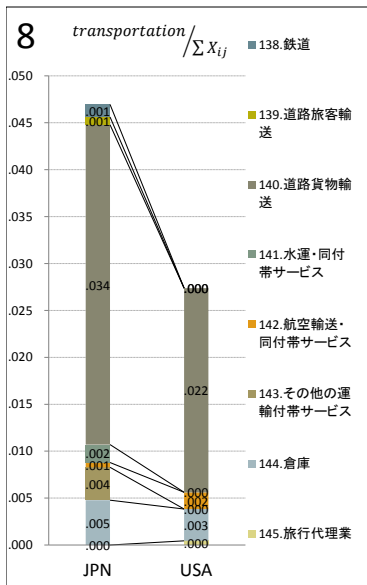
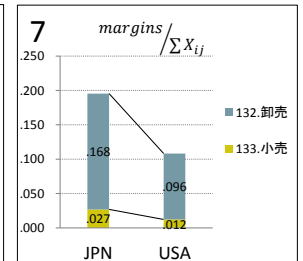
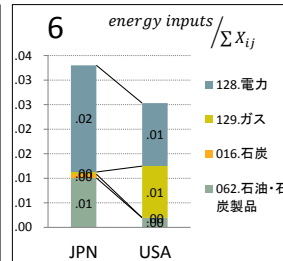
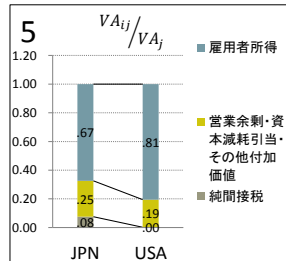
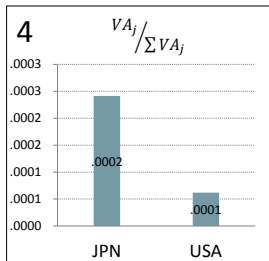
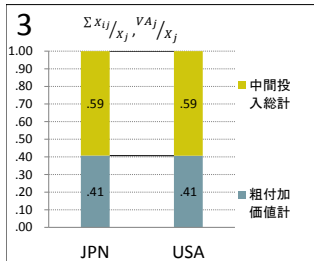
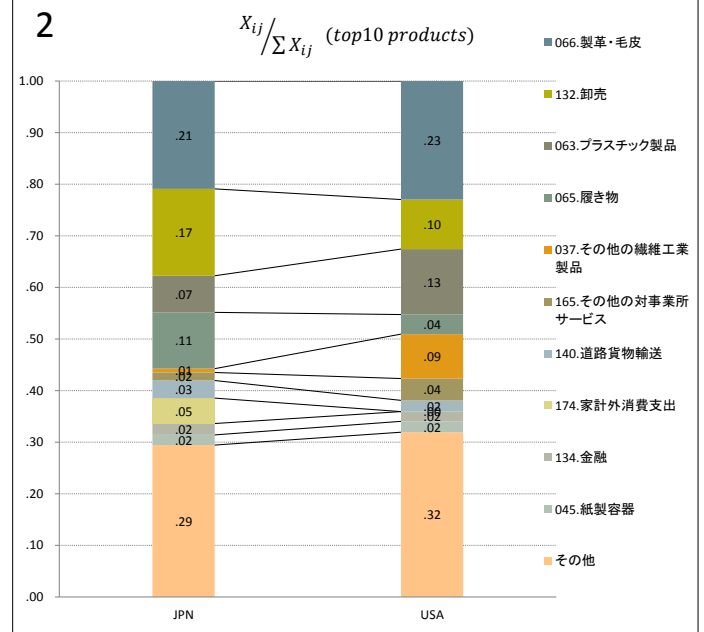
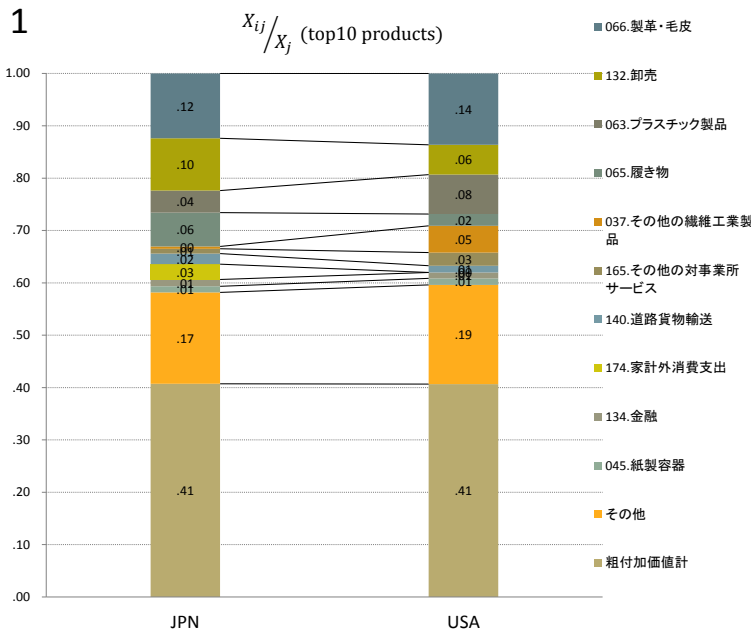
類型 コメント

Input

065

履き物

Foot wears

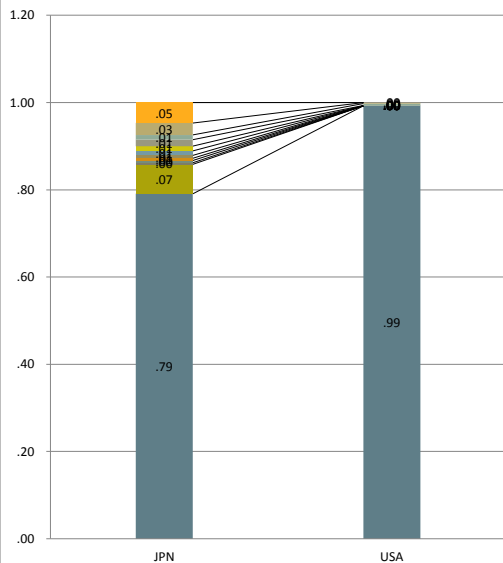
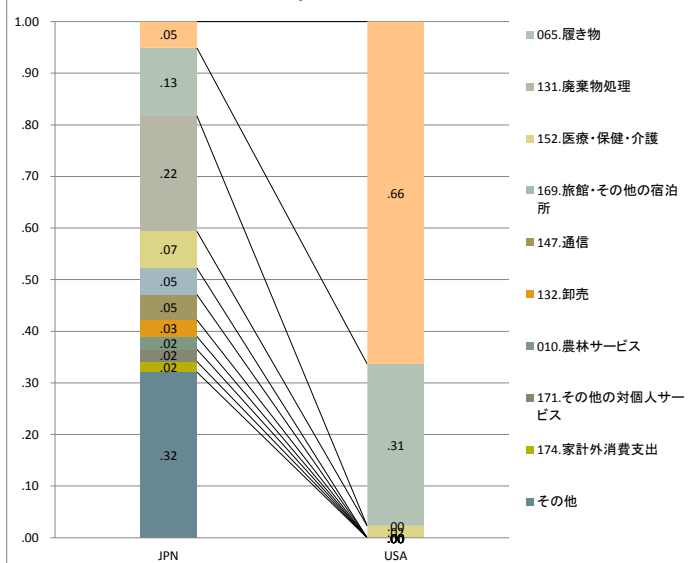
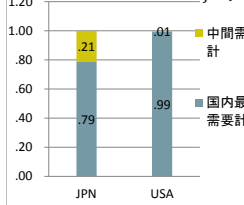
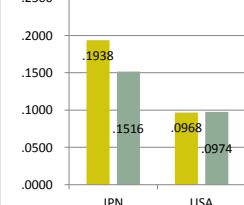
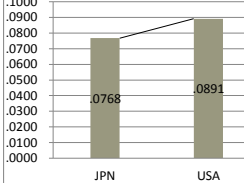
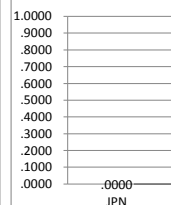
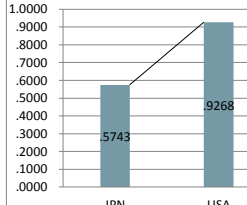
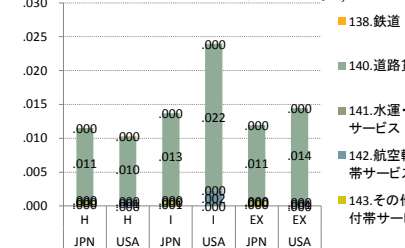
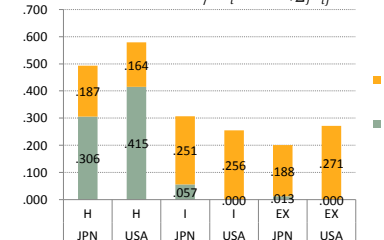
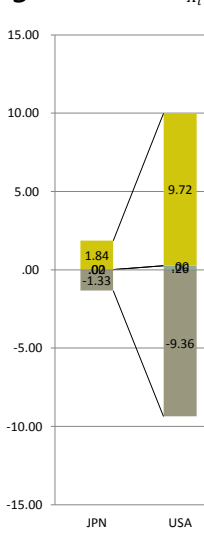
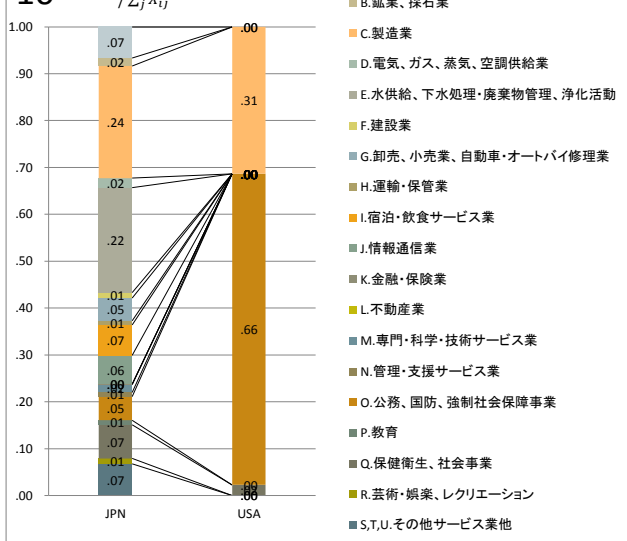


類型	コメント

065

履き物

Foot wears

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_i (usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

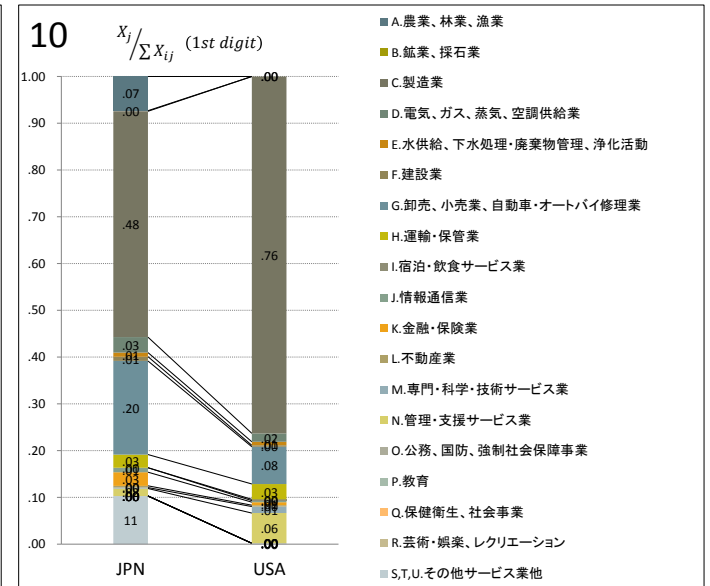
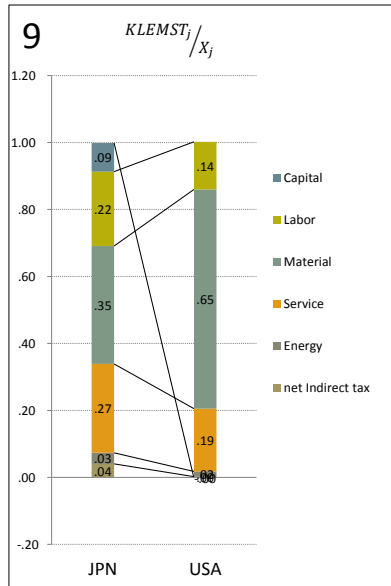
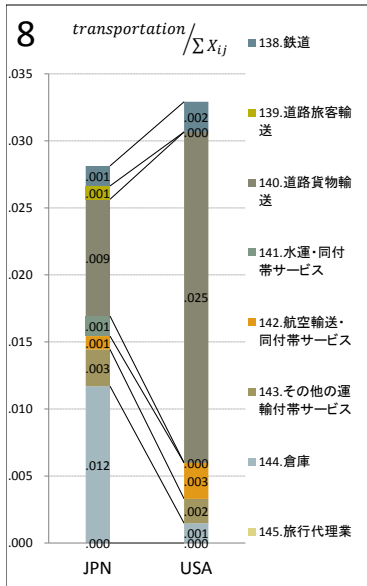
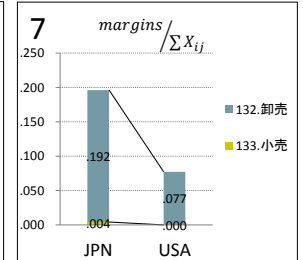
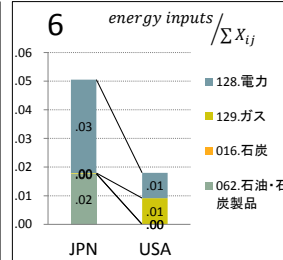
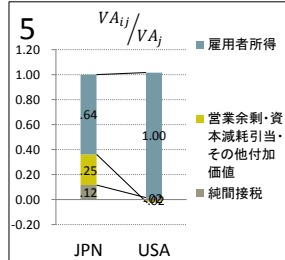
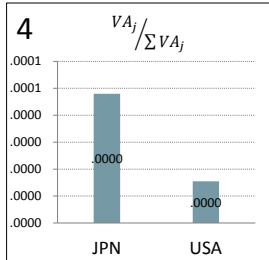
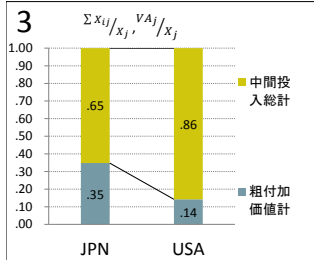
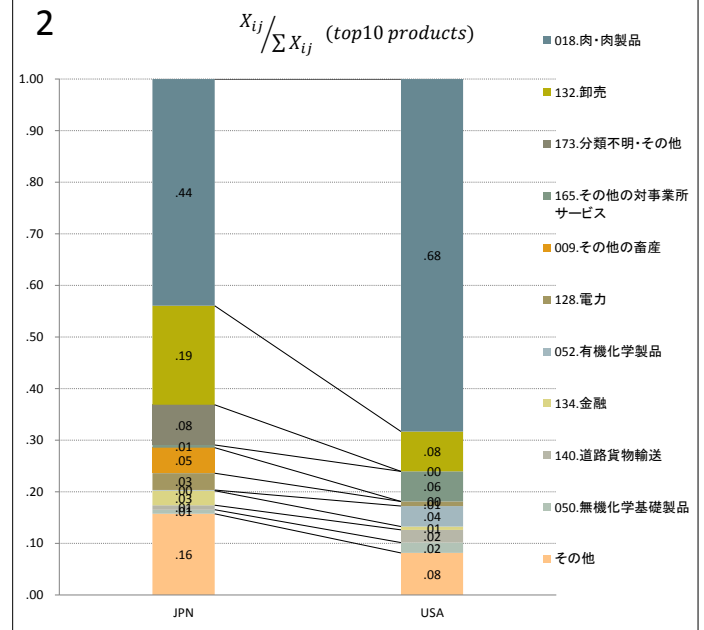
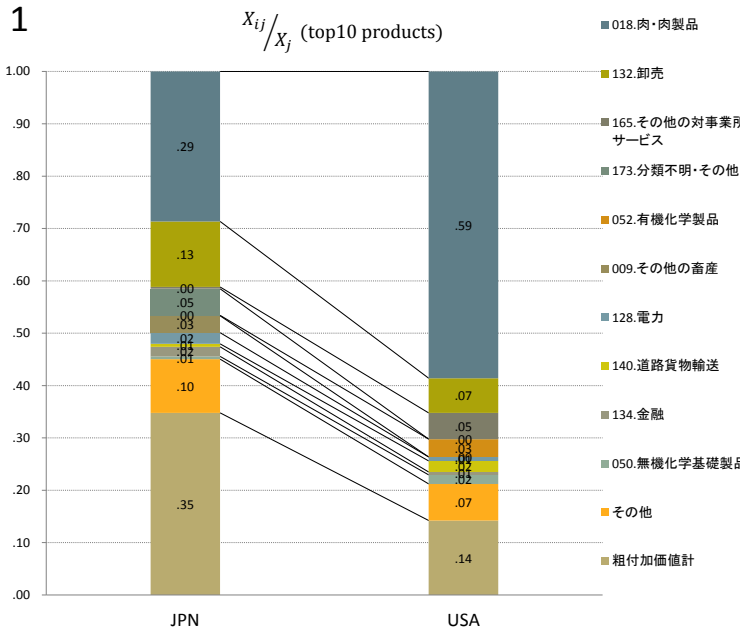
類型 コメント

Input

066

製革・毛皮

Leather and fur products



類型	コメント

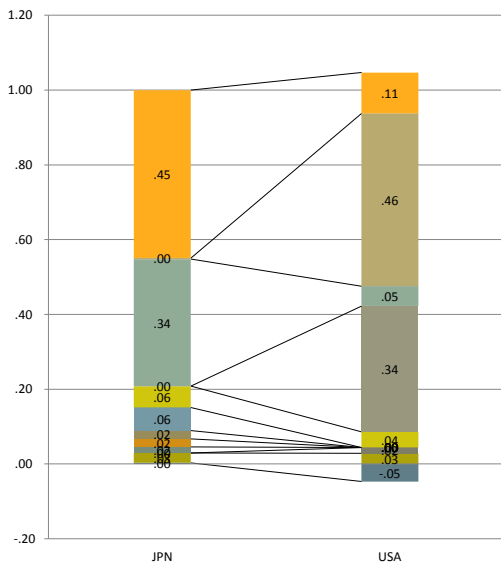
Output

066

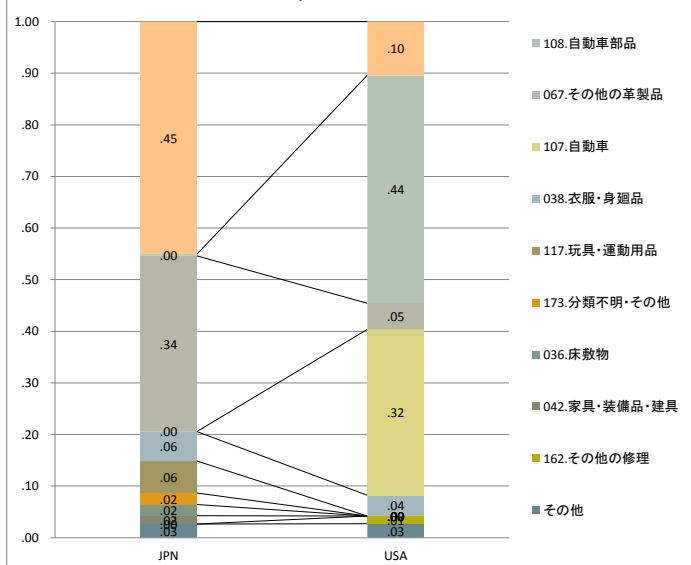
製革・毛皮

Leather and fur products

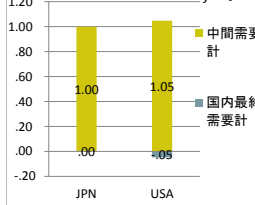
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



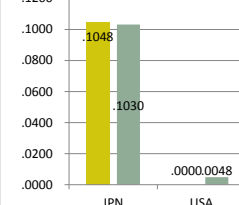
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



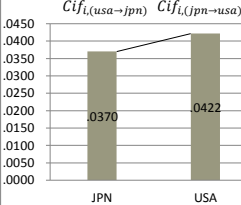
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



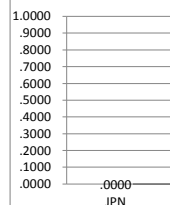
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



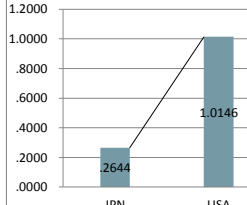
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



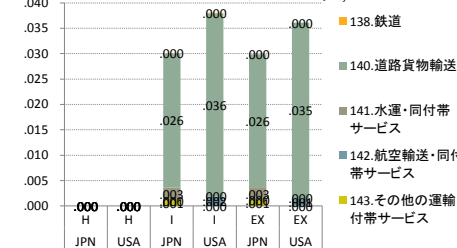
6 $\frac{I_i}{X_i}$



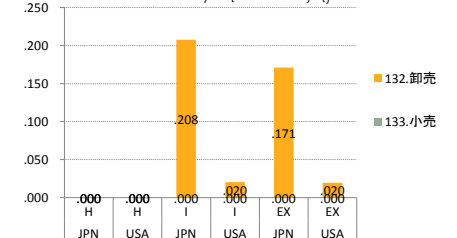
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



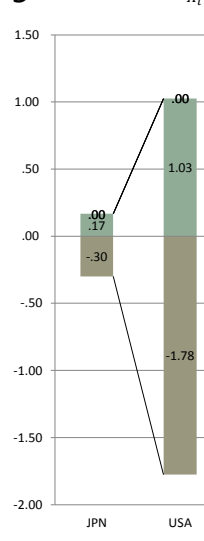
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



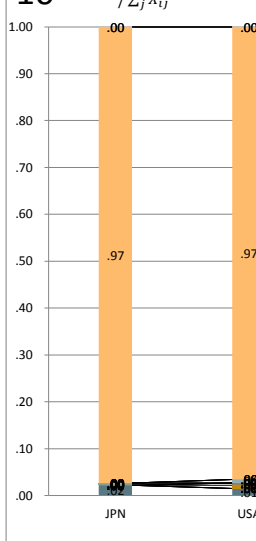
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

類型 コメント

Input

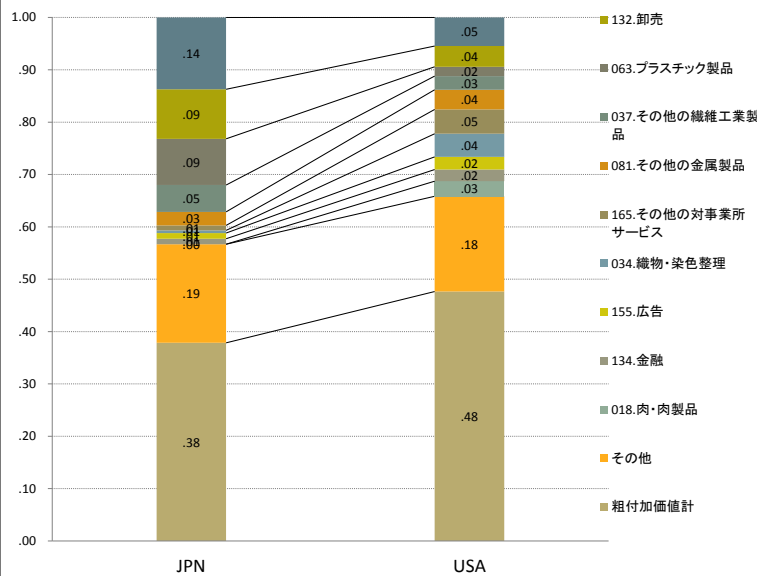
067

その他の革製品

Other leather products

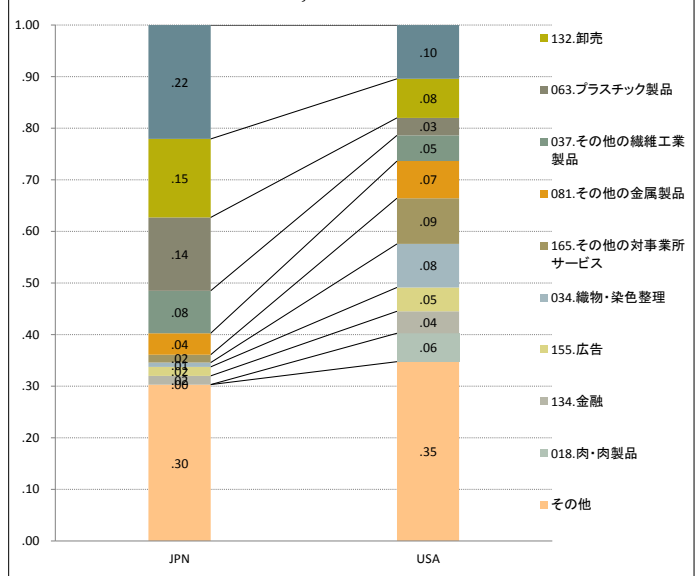
1

X_{ij}/X_j (top10 products)

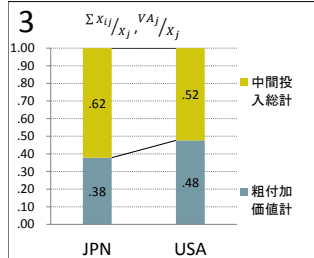


2

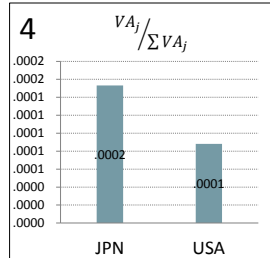
$X_{ij}/\sum X_{ij}$ (top10 products)



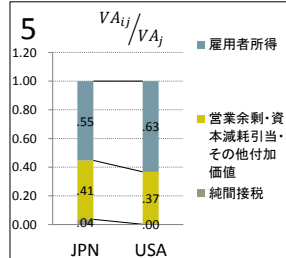
3



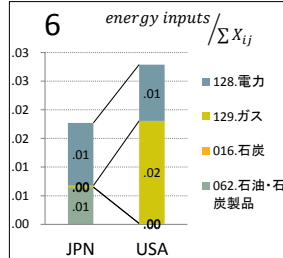
4



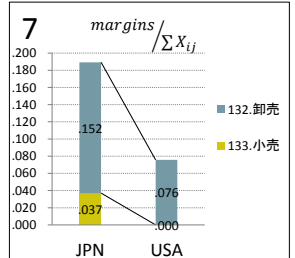
5



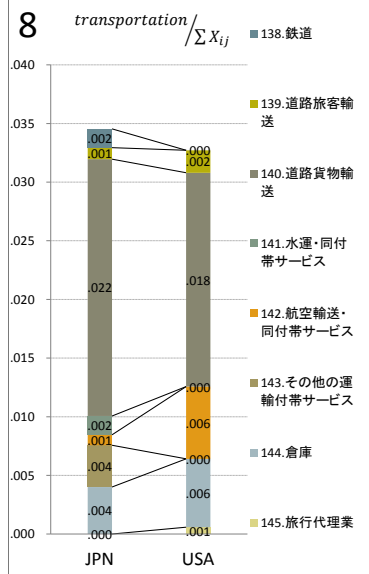
6



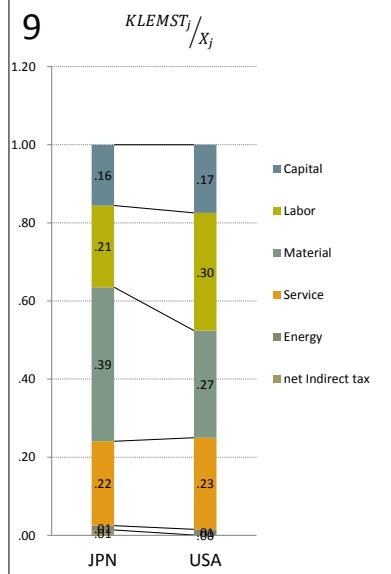
7



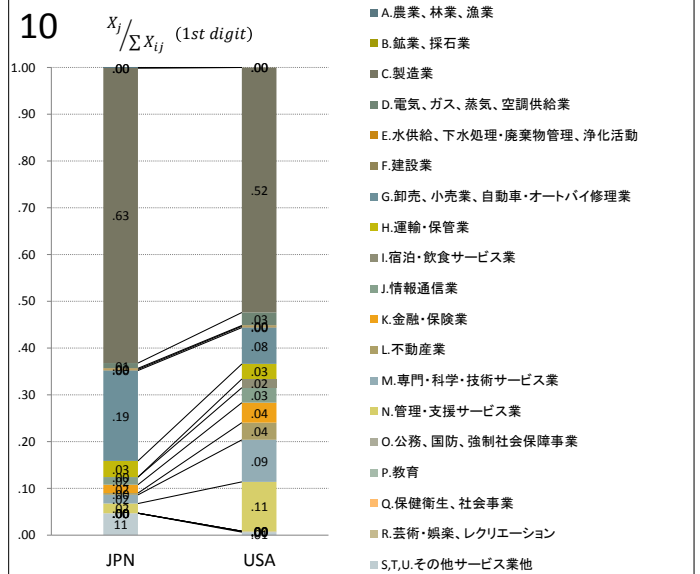
8



9



10



類型 コメント

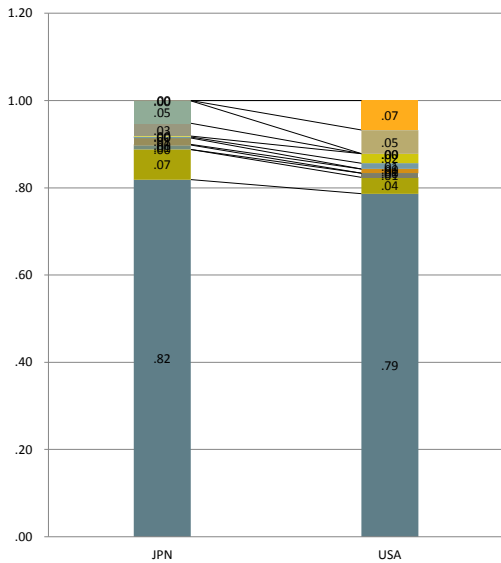
Output

067

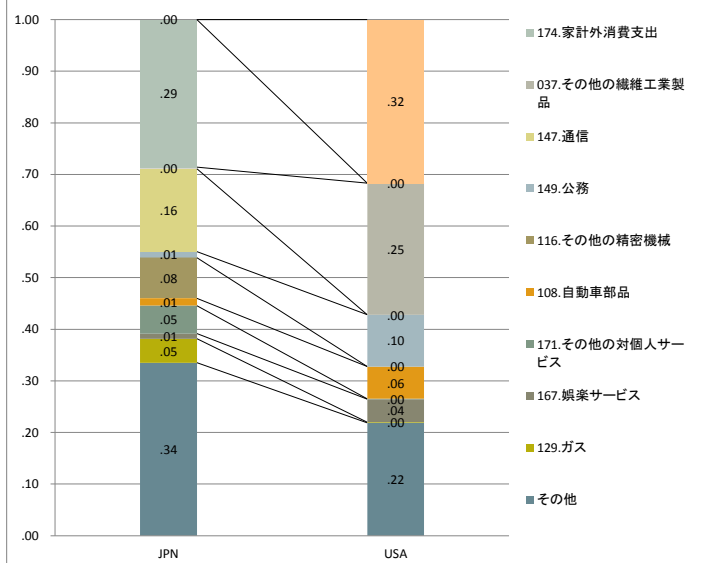
その他の革製品

Other leather products

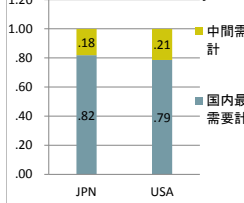
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



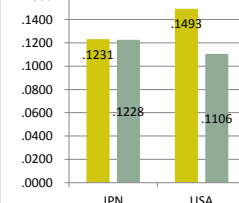
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



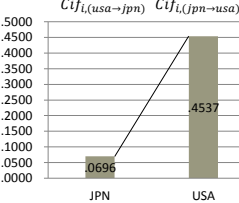
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



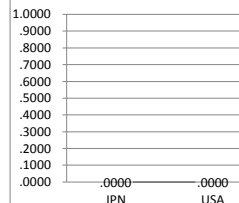
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



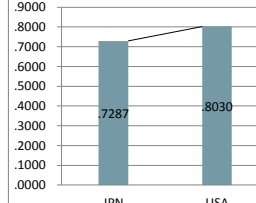
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



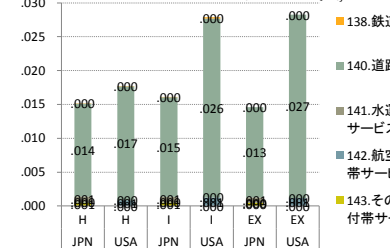
6 $\frac{I_i}{X_i}$



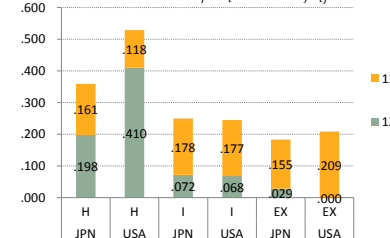
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



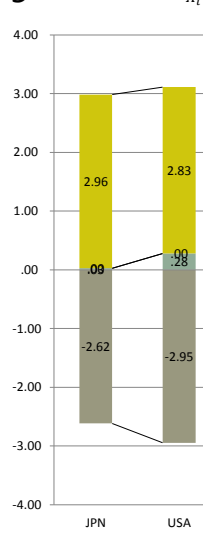
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



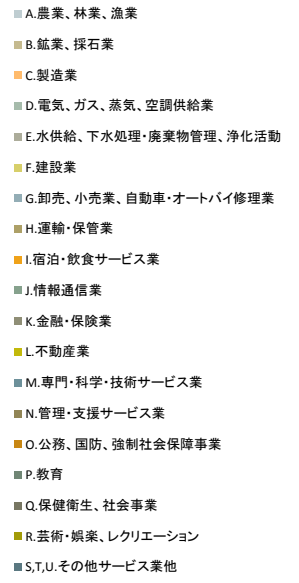
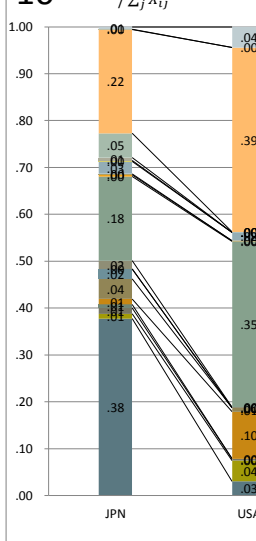
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



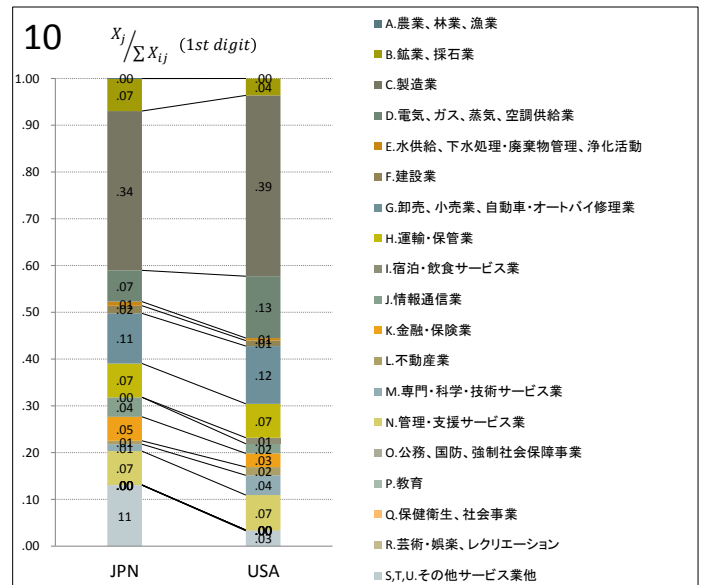
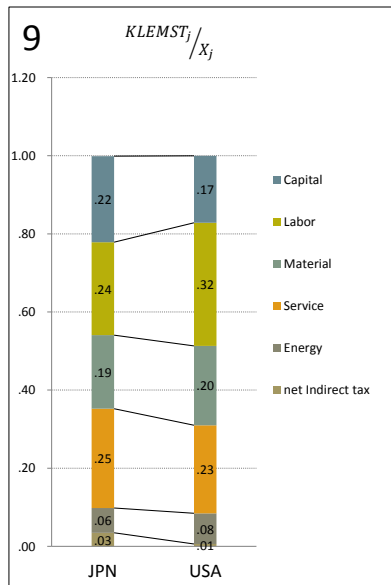
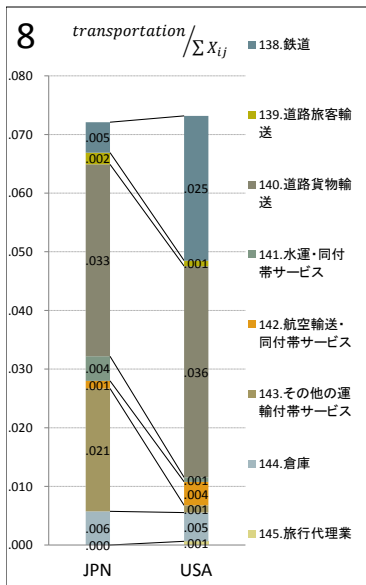
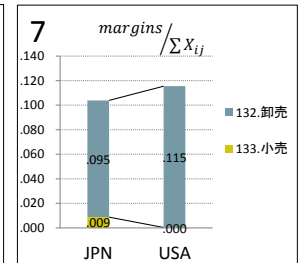
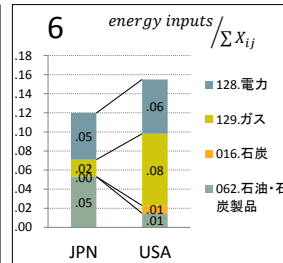
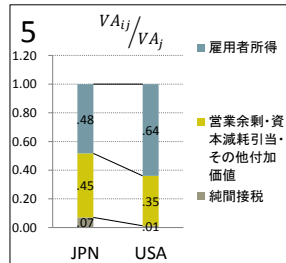
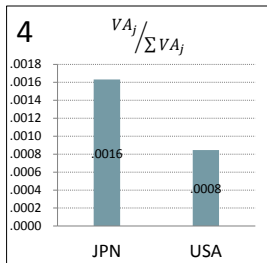
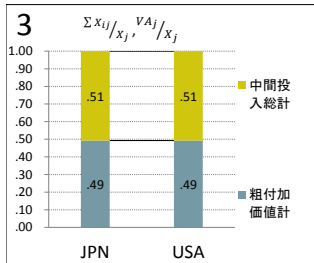
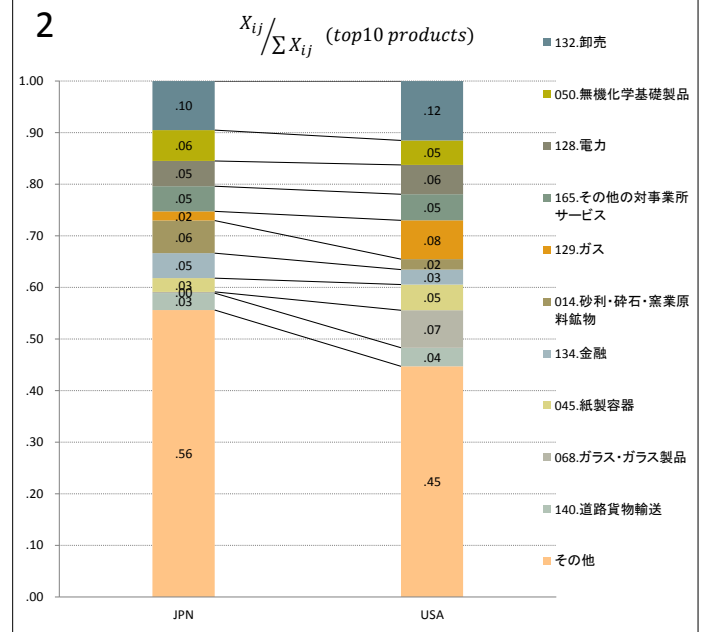
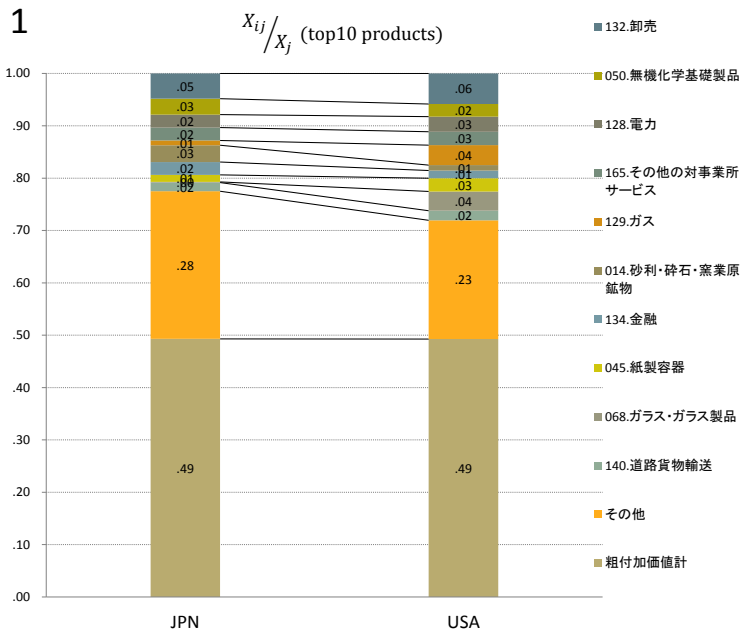
類型 コメント

Input

068

ガラス・ガラス製品

Glass and glass products

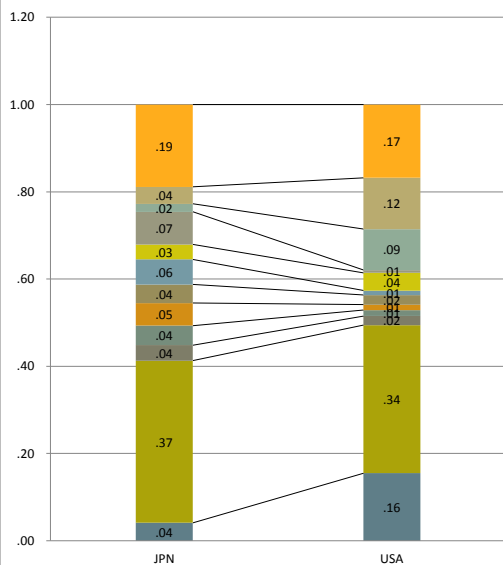
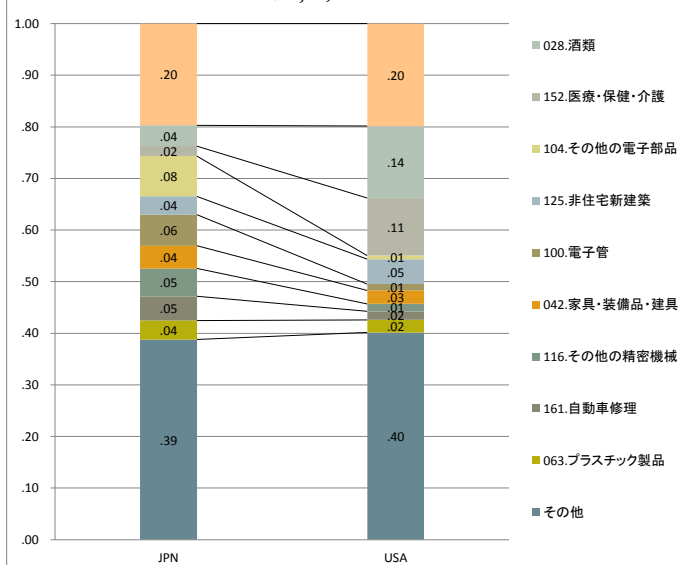
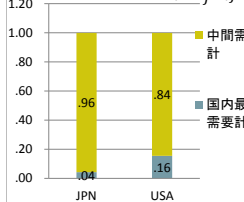
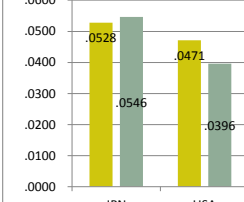
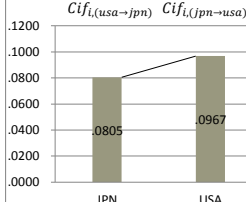
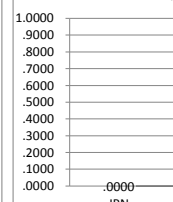
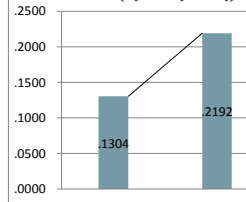
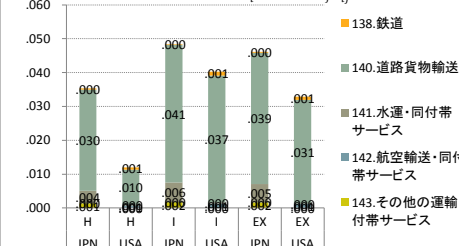
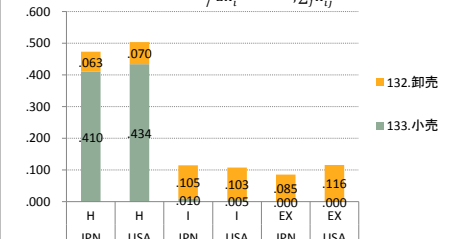
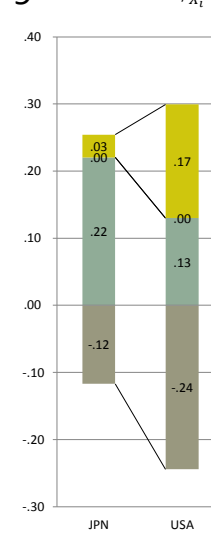
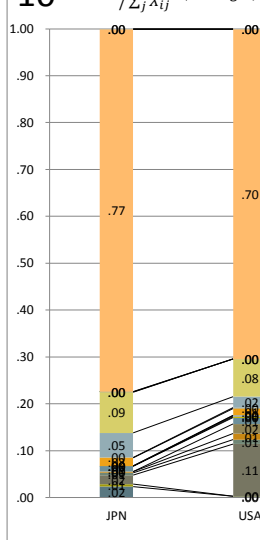


類型	コメント

068

ガラス・ガラス製品

Glass and glass products

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})} \quad \frac{\text{Freight Insurance}_i}{C_i (i, \text{jpn} \rightarrow \text{usa})}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

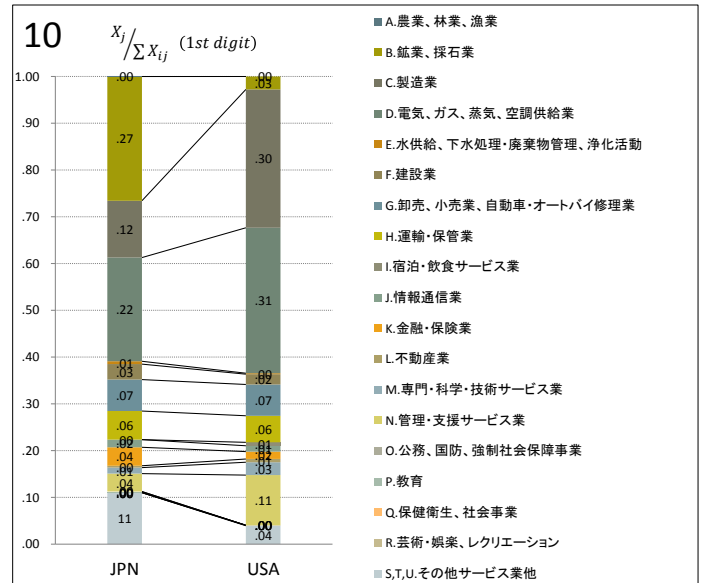
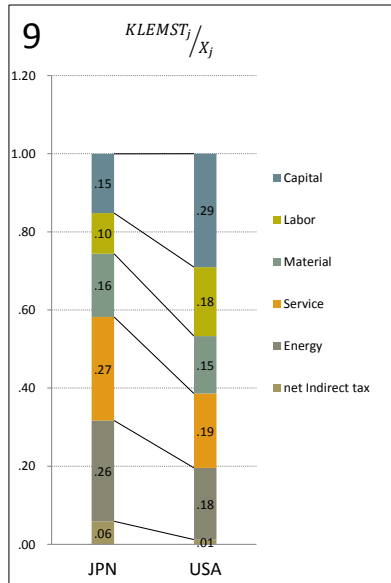
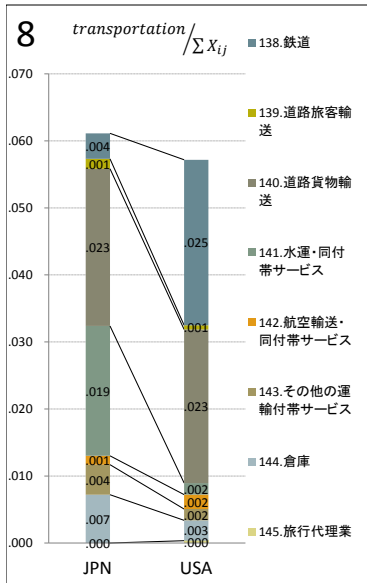
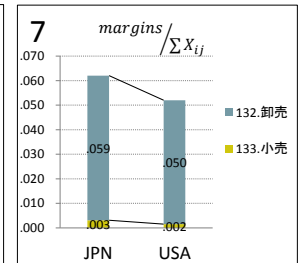
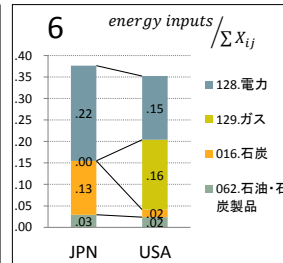
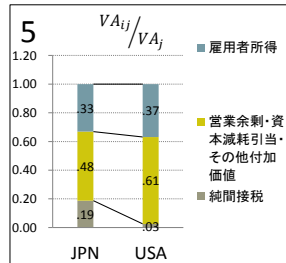
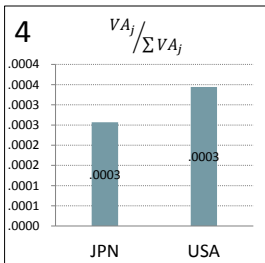
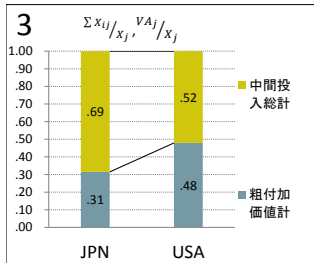
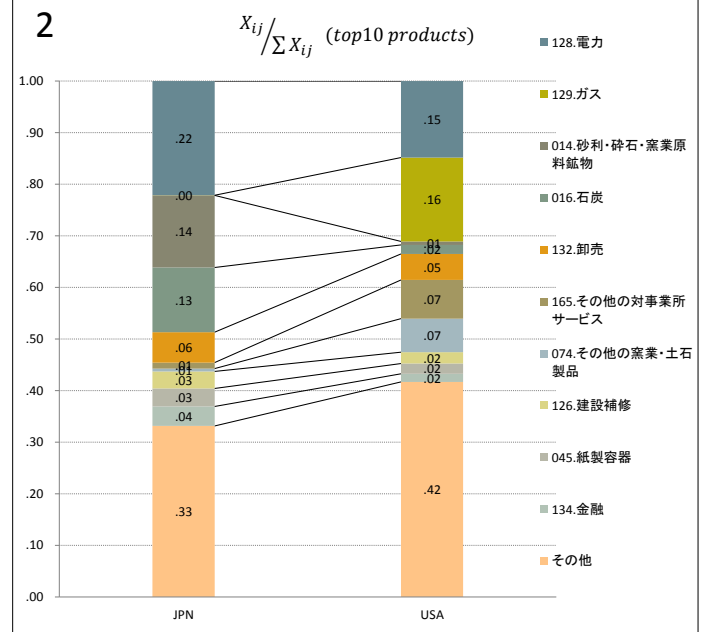
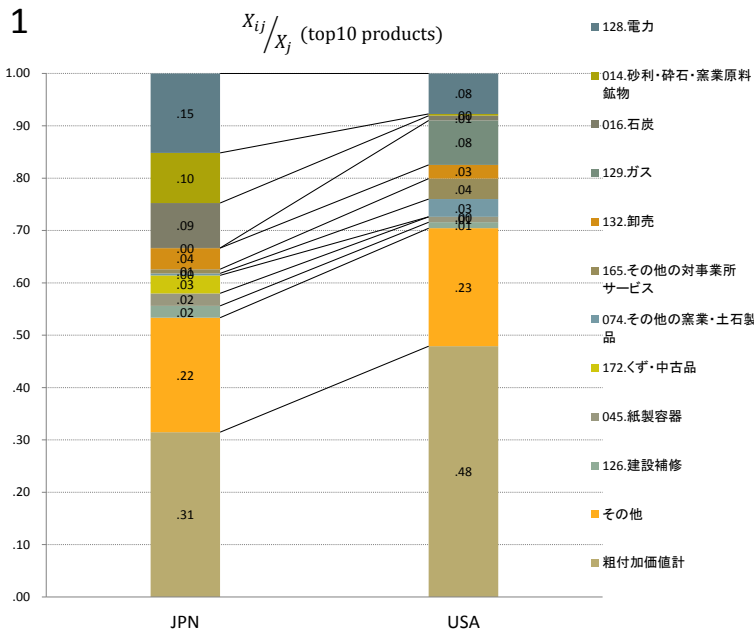
類型 コメント

Input

069

セメント

Cement

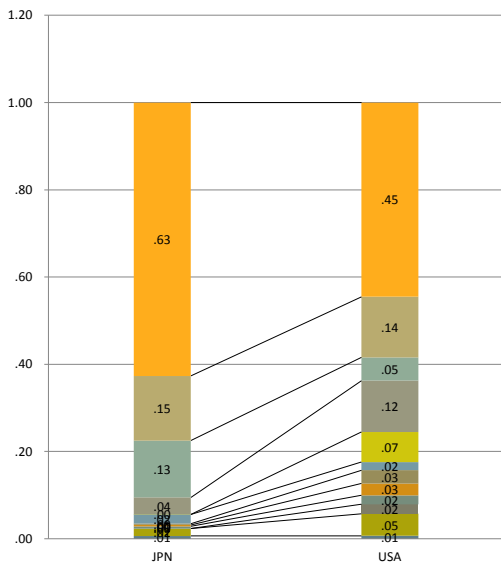
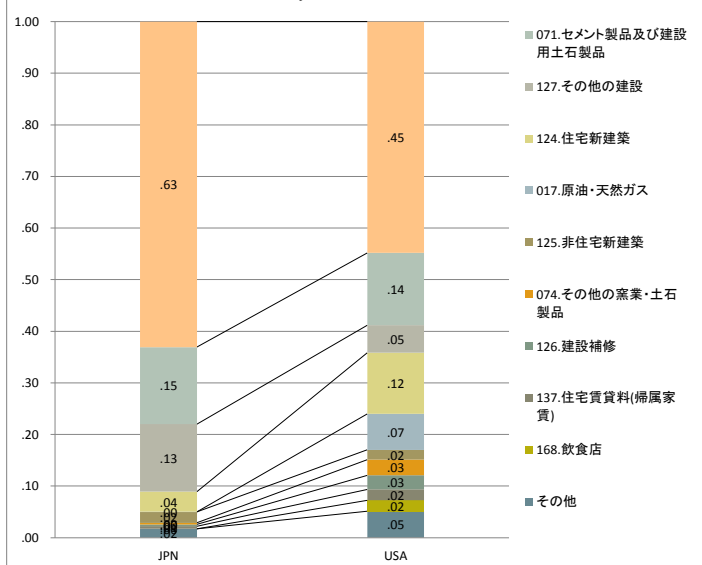
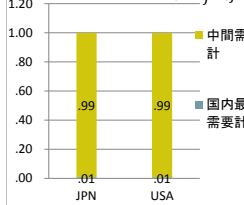
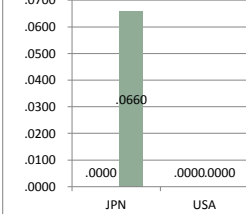
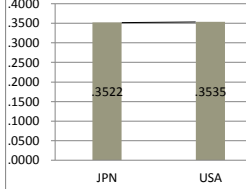
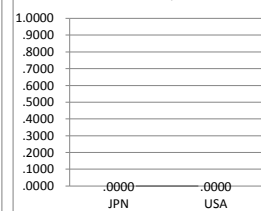
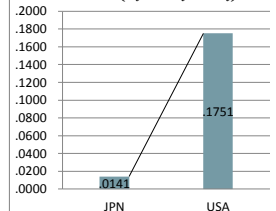
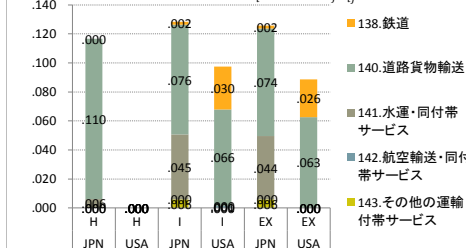
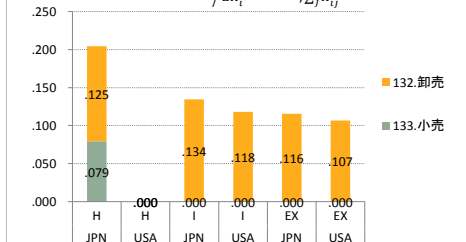
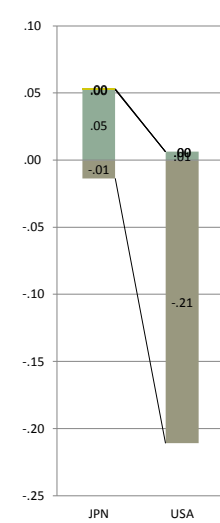
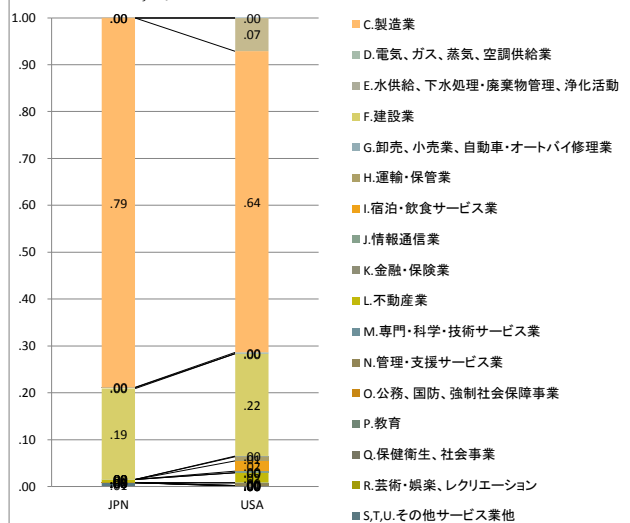


類型 コメント

069

セメント

Cement

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_i (usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

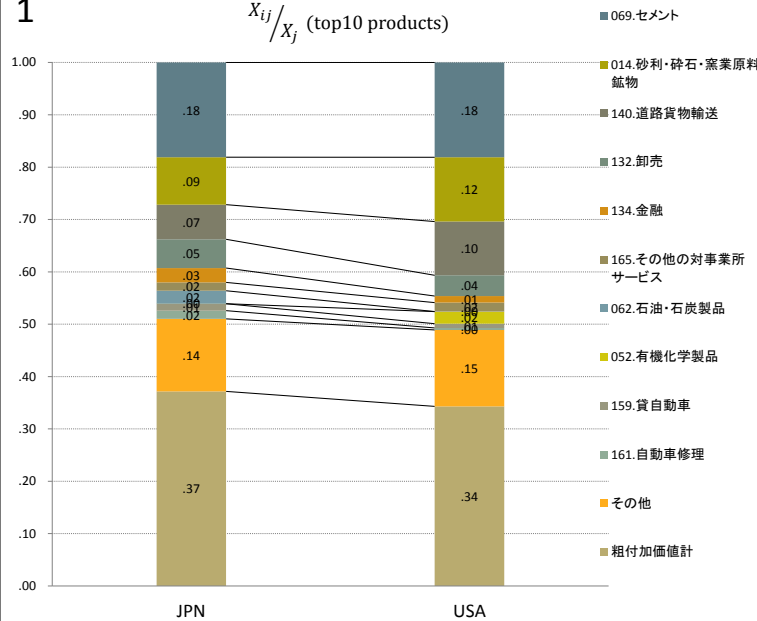
070

生コンクリート

Ready-mixed concrete

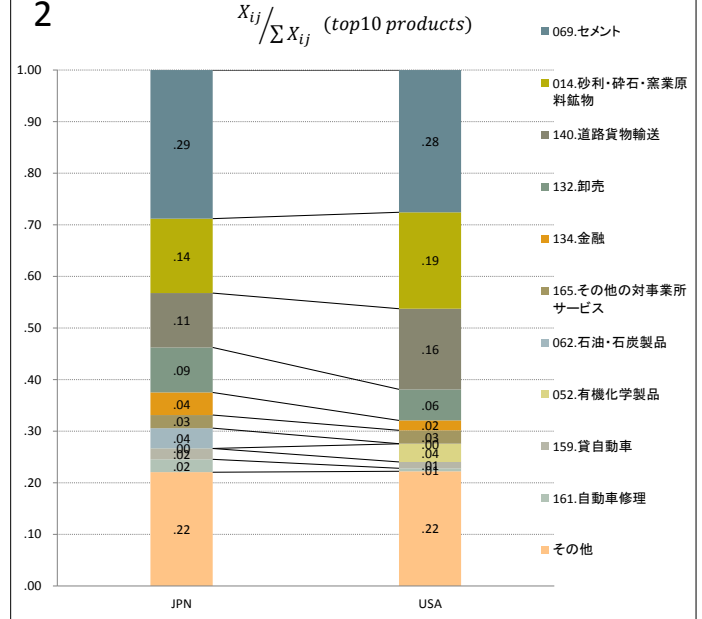
1

X_{ij}/X_j (top10 products)

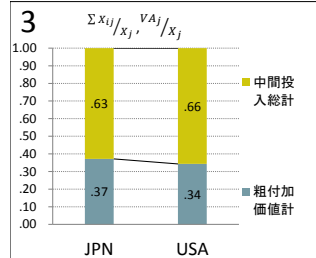


2

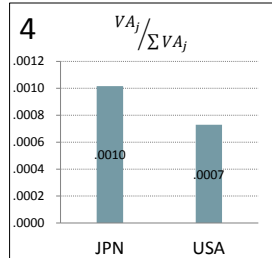
$X_{ij}/\sum X_{ij}$ (top10 products)



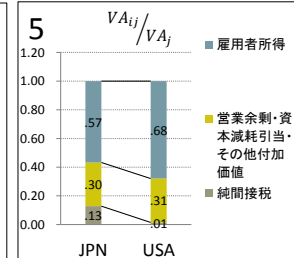
3



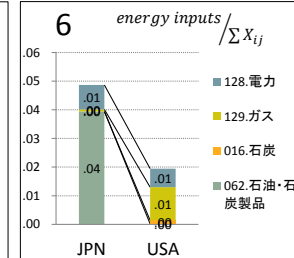
4



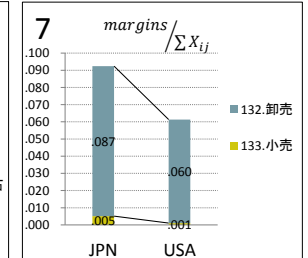
5



6

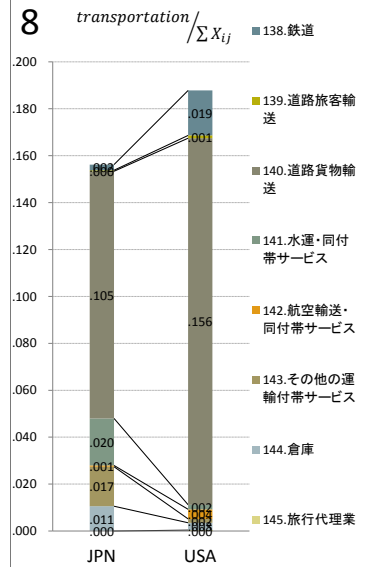


7



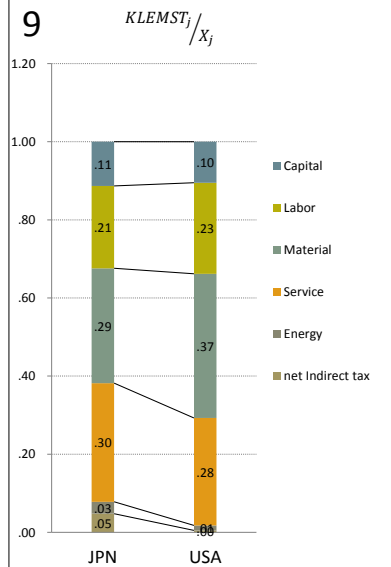
8

transportation/ΣX_ij



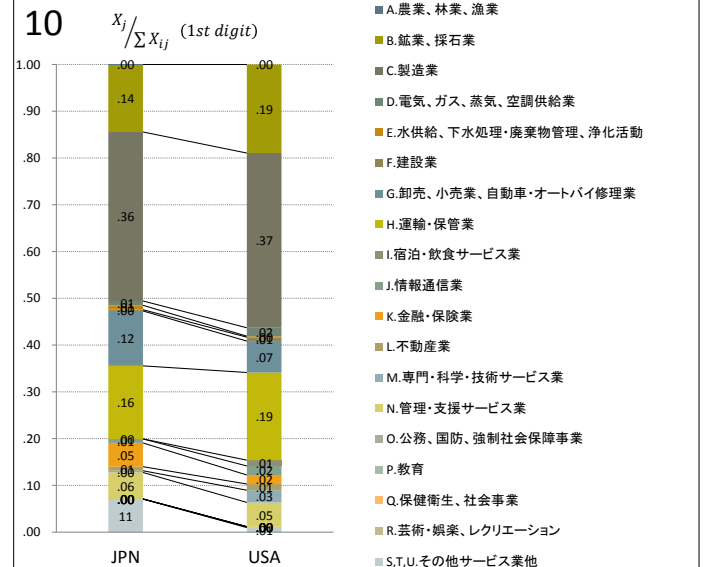
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

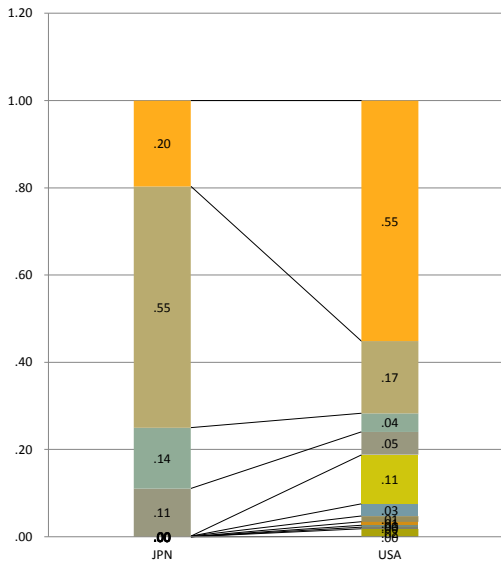
Output

070

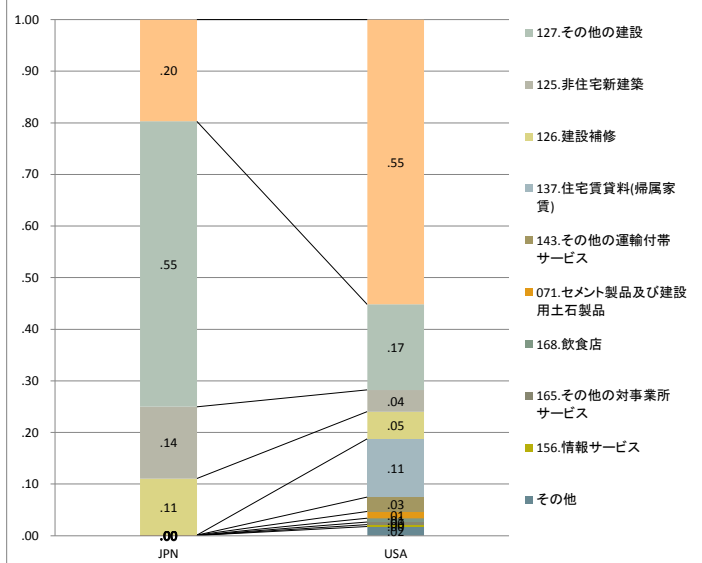
生コンクリート

Ready-mixed concrete

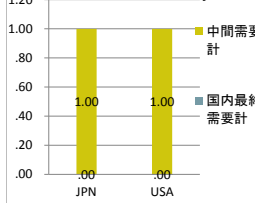
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



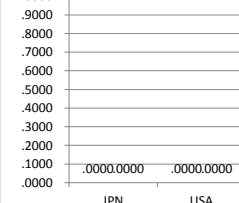
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



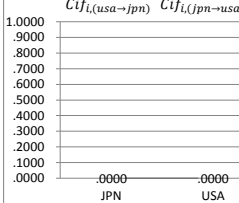
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



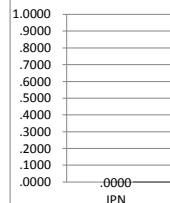
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



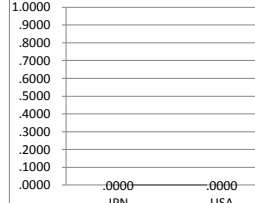
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



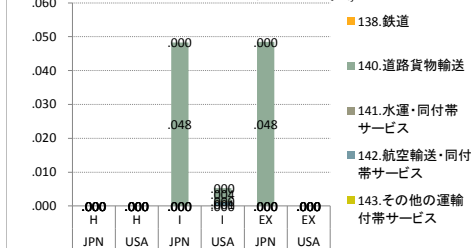
6 $\frac{I_i}{X_i}$



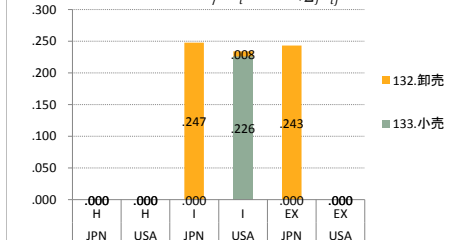
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



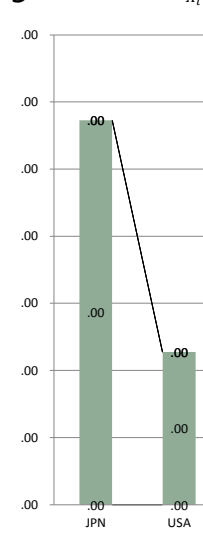
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



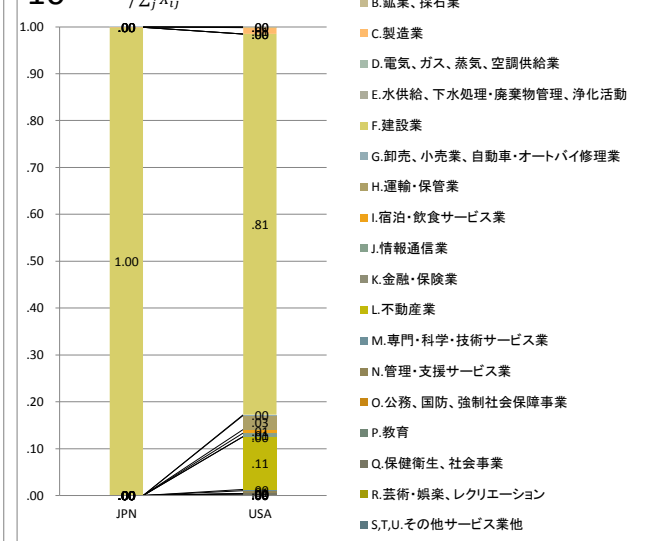
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



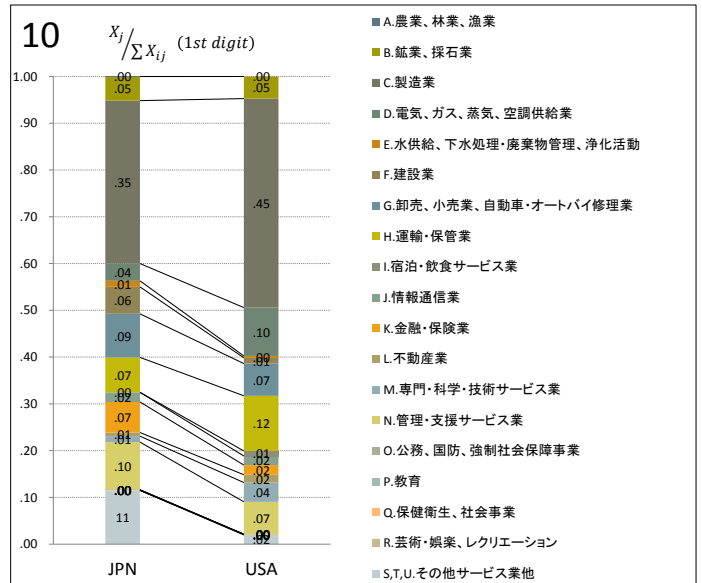
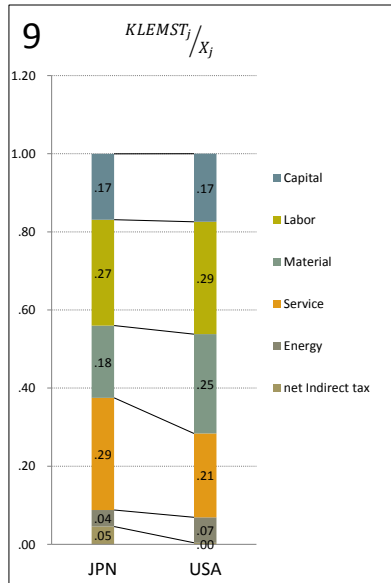
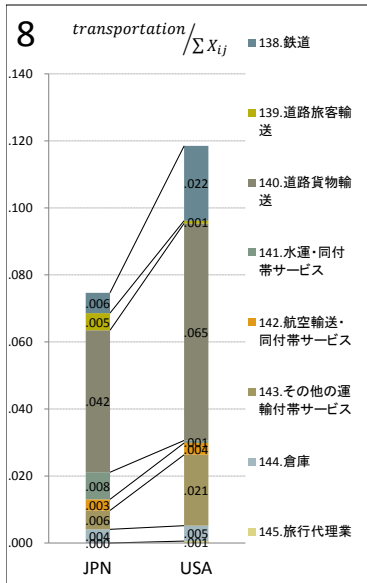
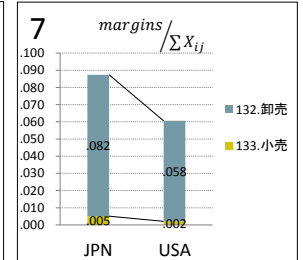
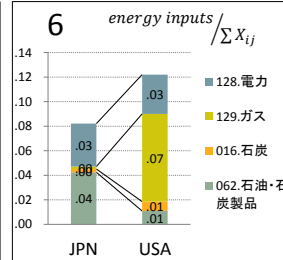
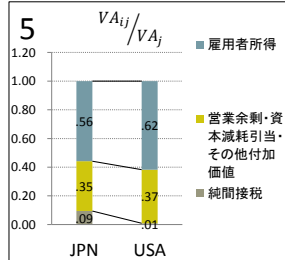
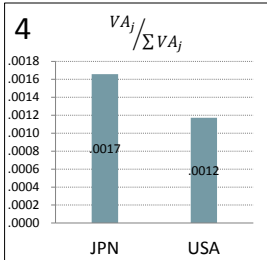
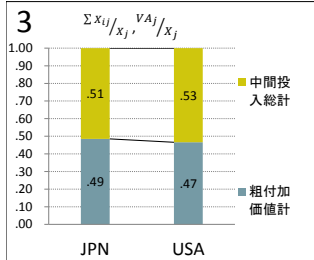
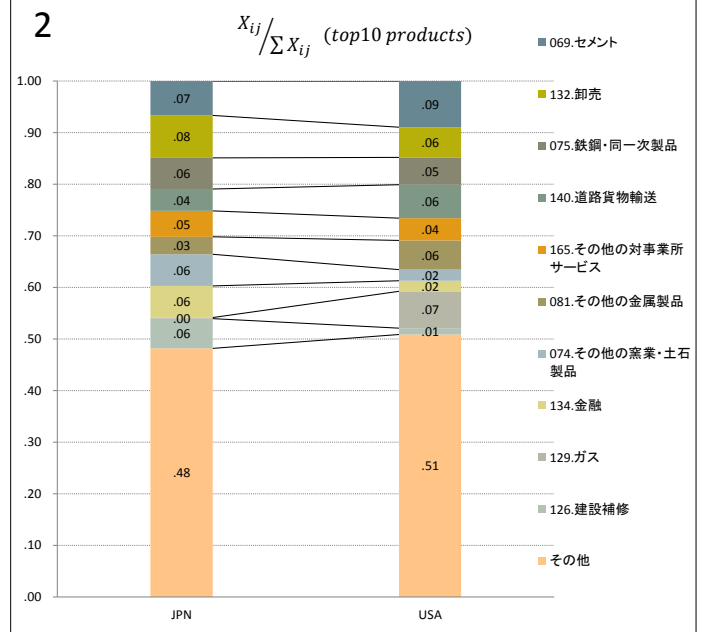
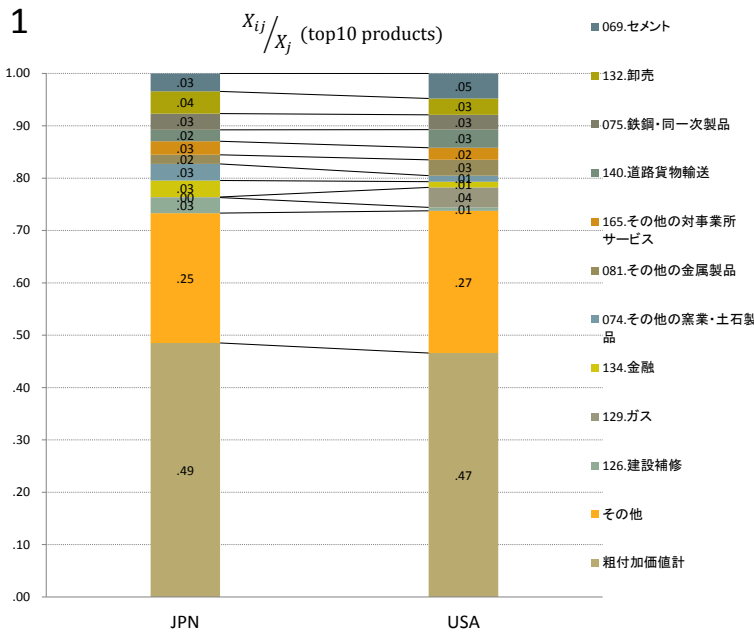
類型 コメント

Input

071

セメント製品及び建設用土石製品

Cement products and structural clay products

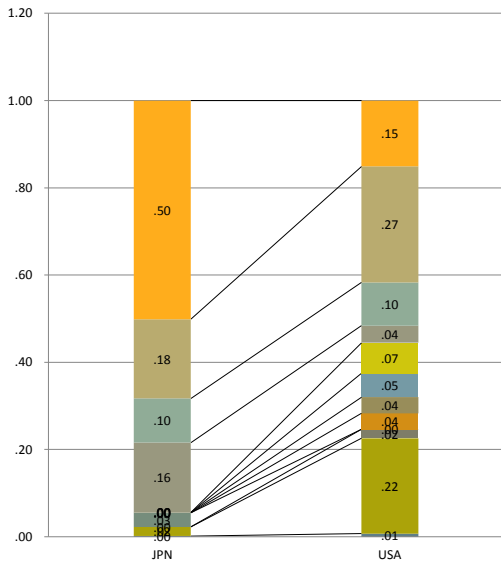
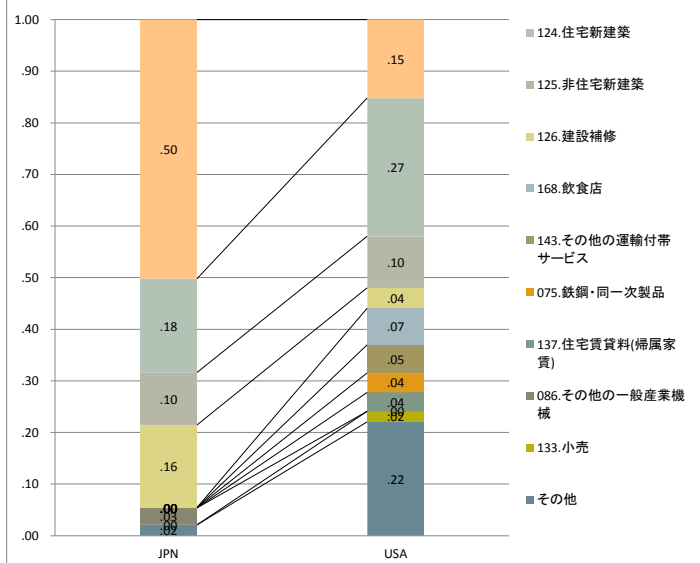
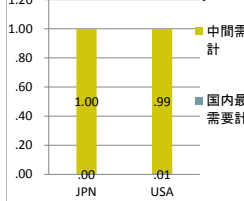
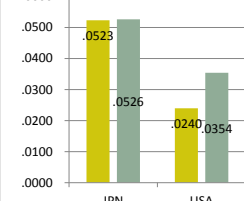
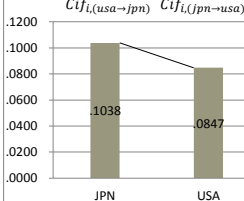
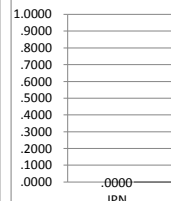
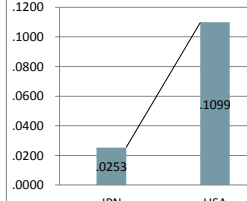
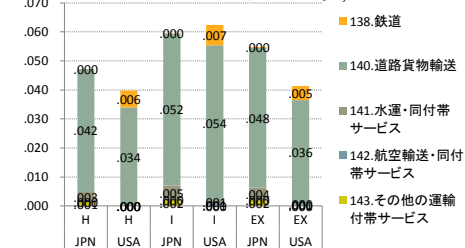
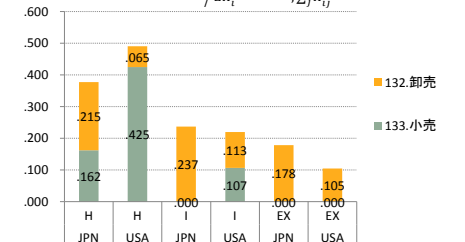
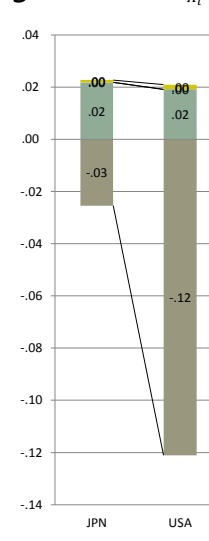
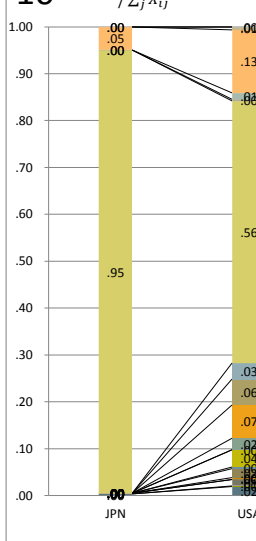


類型 コメント

071

セメント製品及び建設用土石製品

Cement products and structural clay products

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_{if_i} + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_{if_i}(usa \rightarrow jpn)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

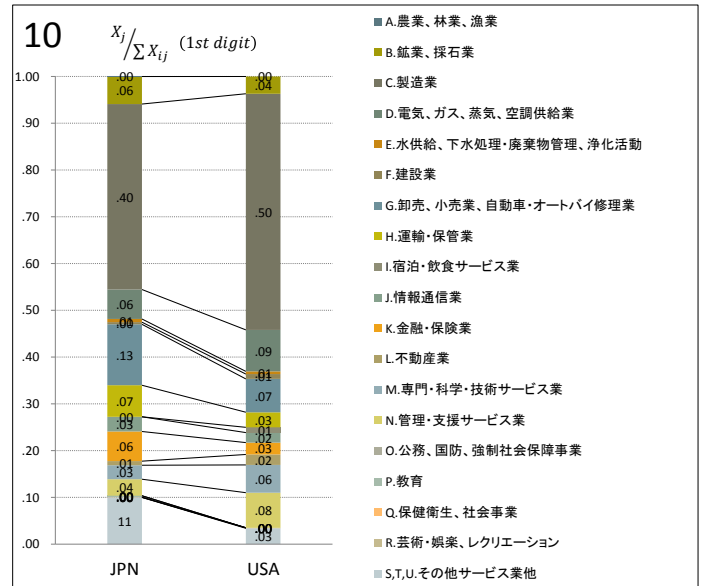
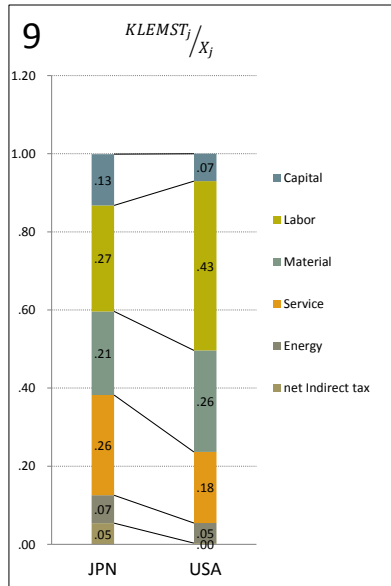
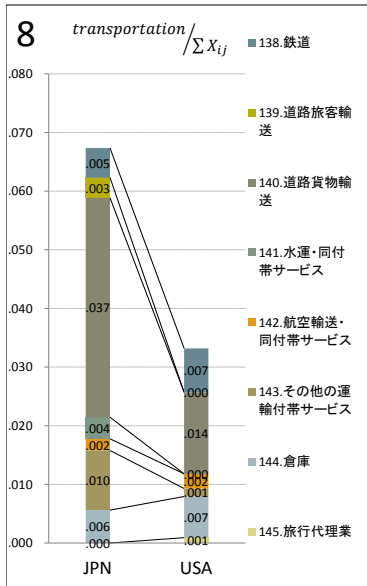
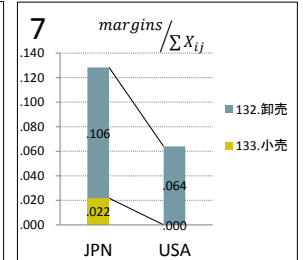
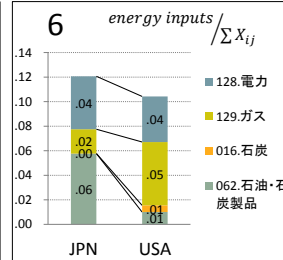
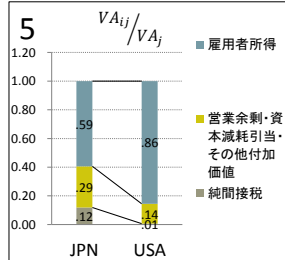
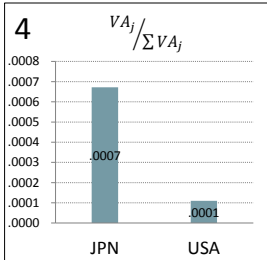
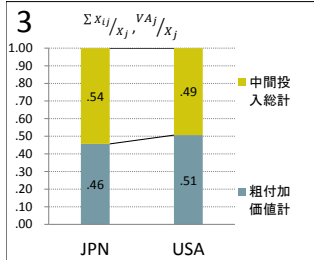
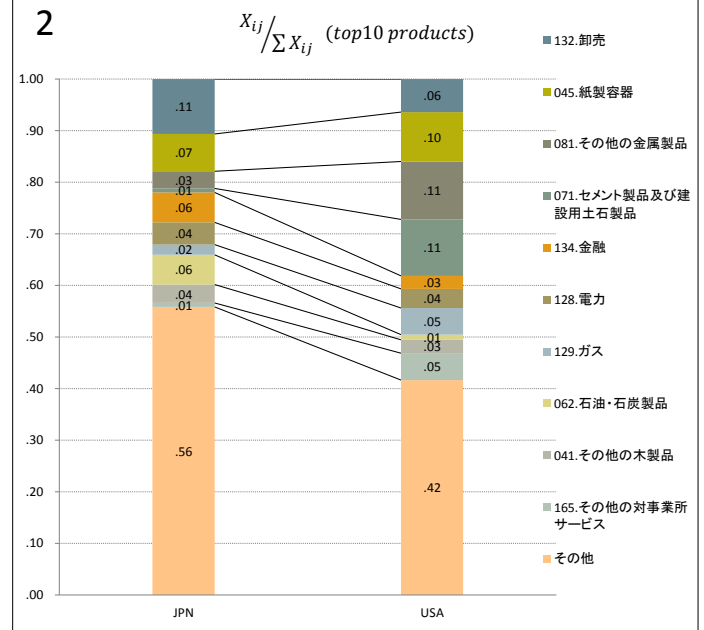
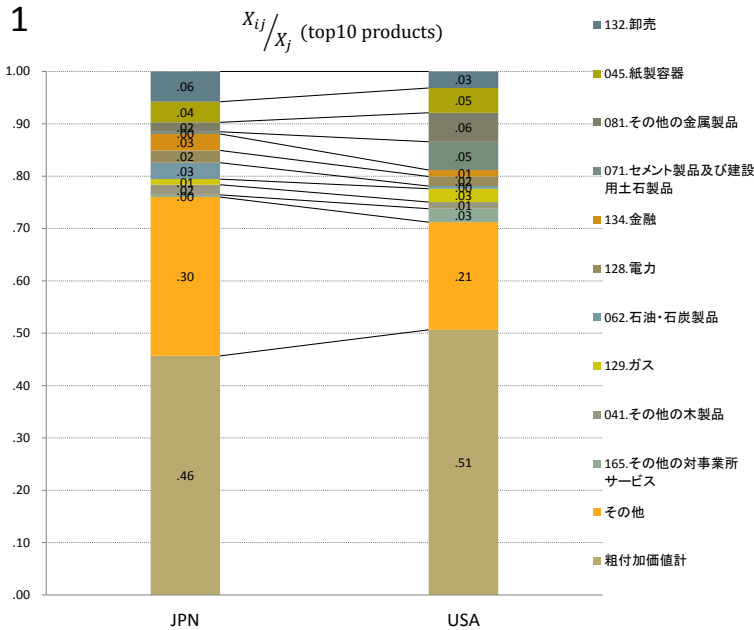
類型 コメント

Input

072

陶磁器

Ceramic wares



類型	コメント

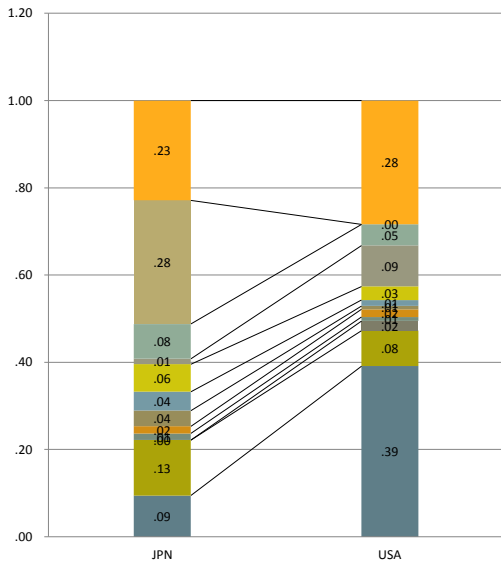
Output

072

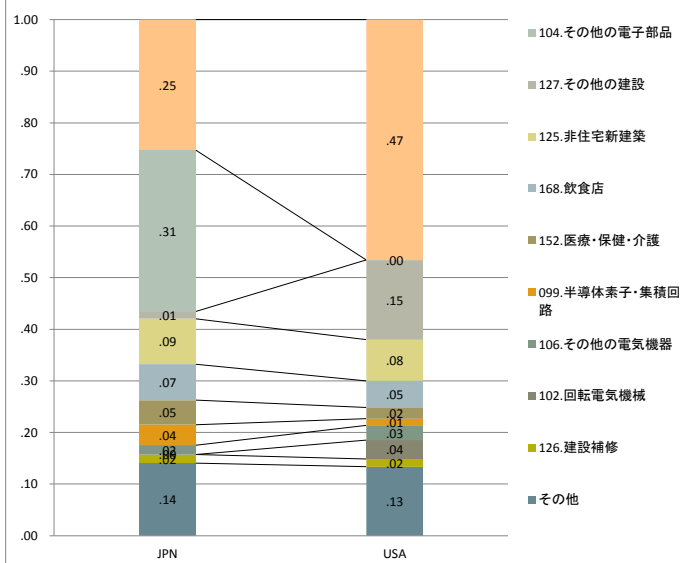
陶磁器

Ceramic wares

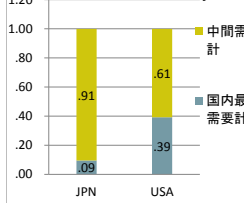
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



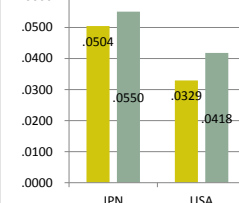
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



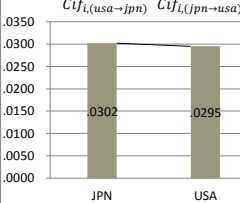
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



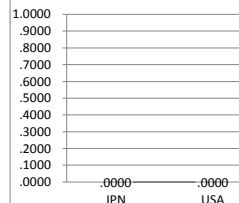
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



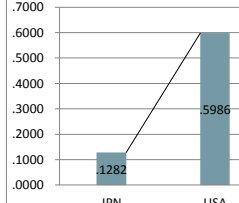
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



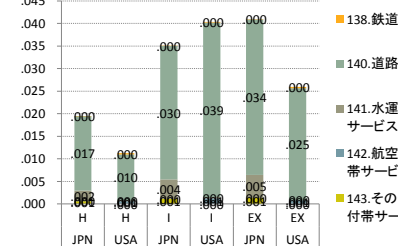
6 $\frac{I_i}{X_i}$



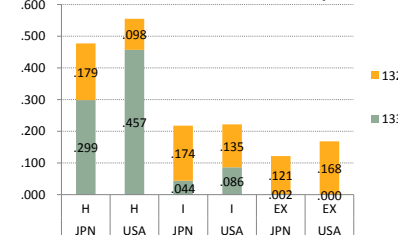
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



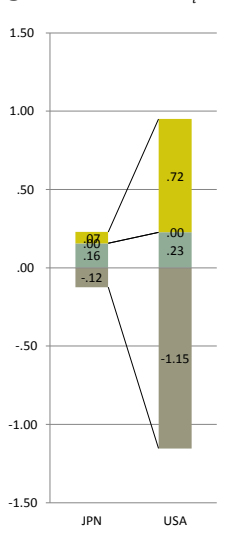
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



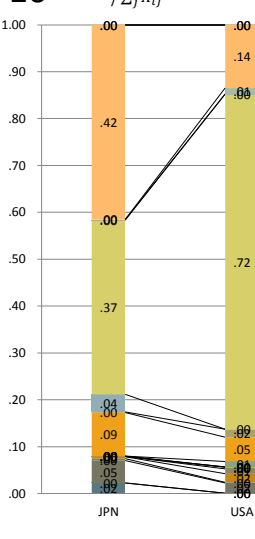
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



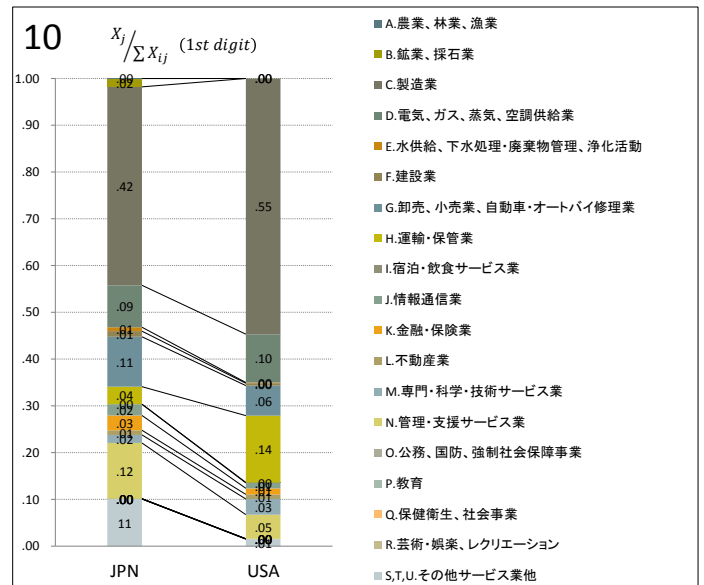
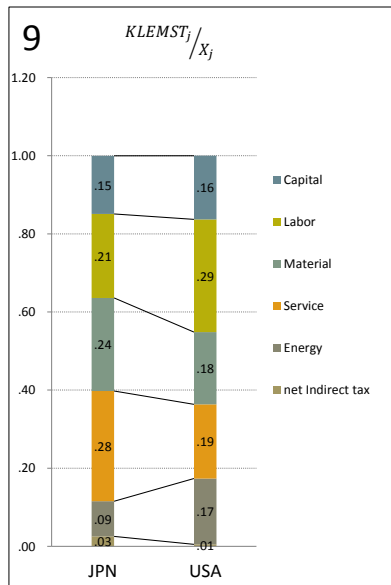
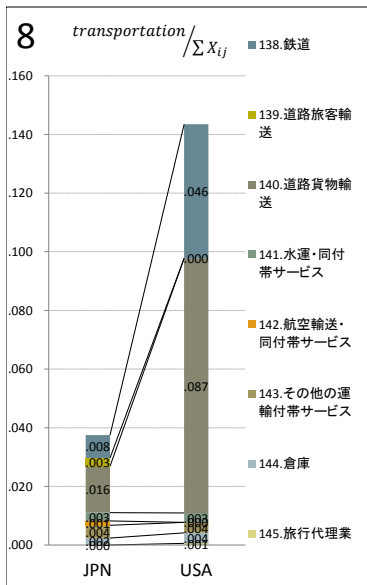
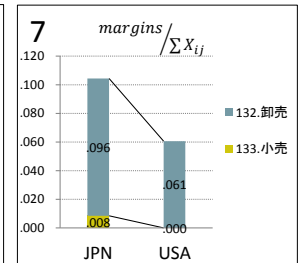
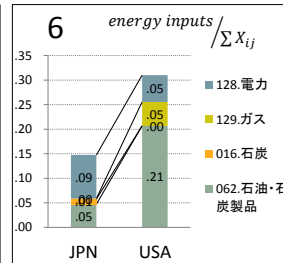
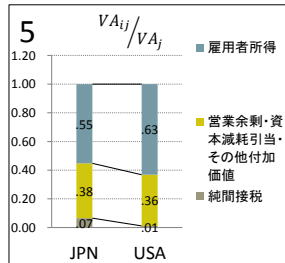
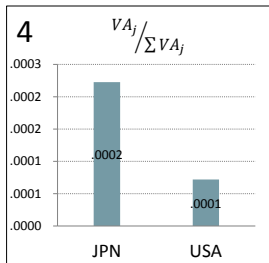
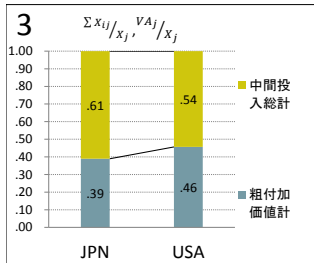
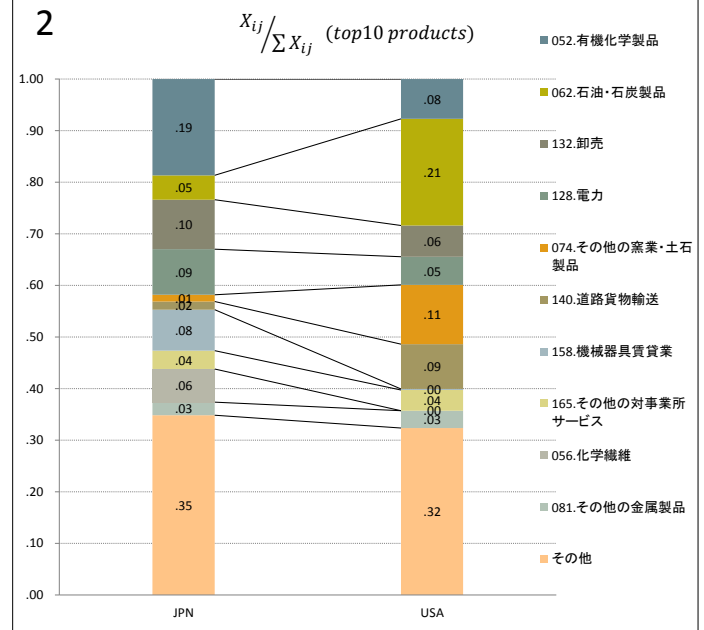
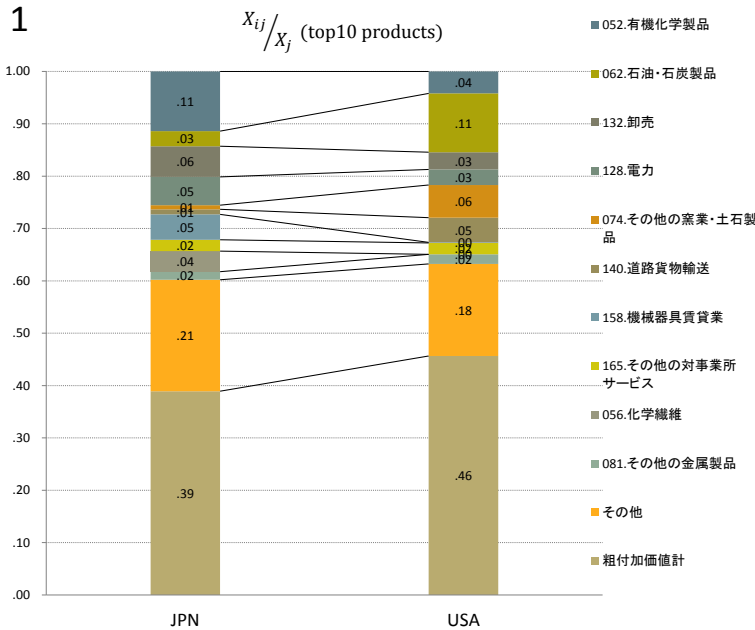
類型 コメント

Input

073

炭素・黒鉛製品

Carbon and graphite products

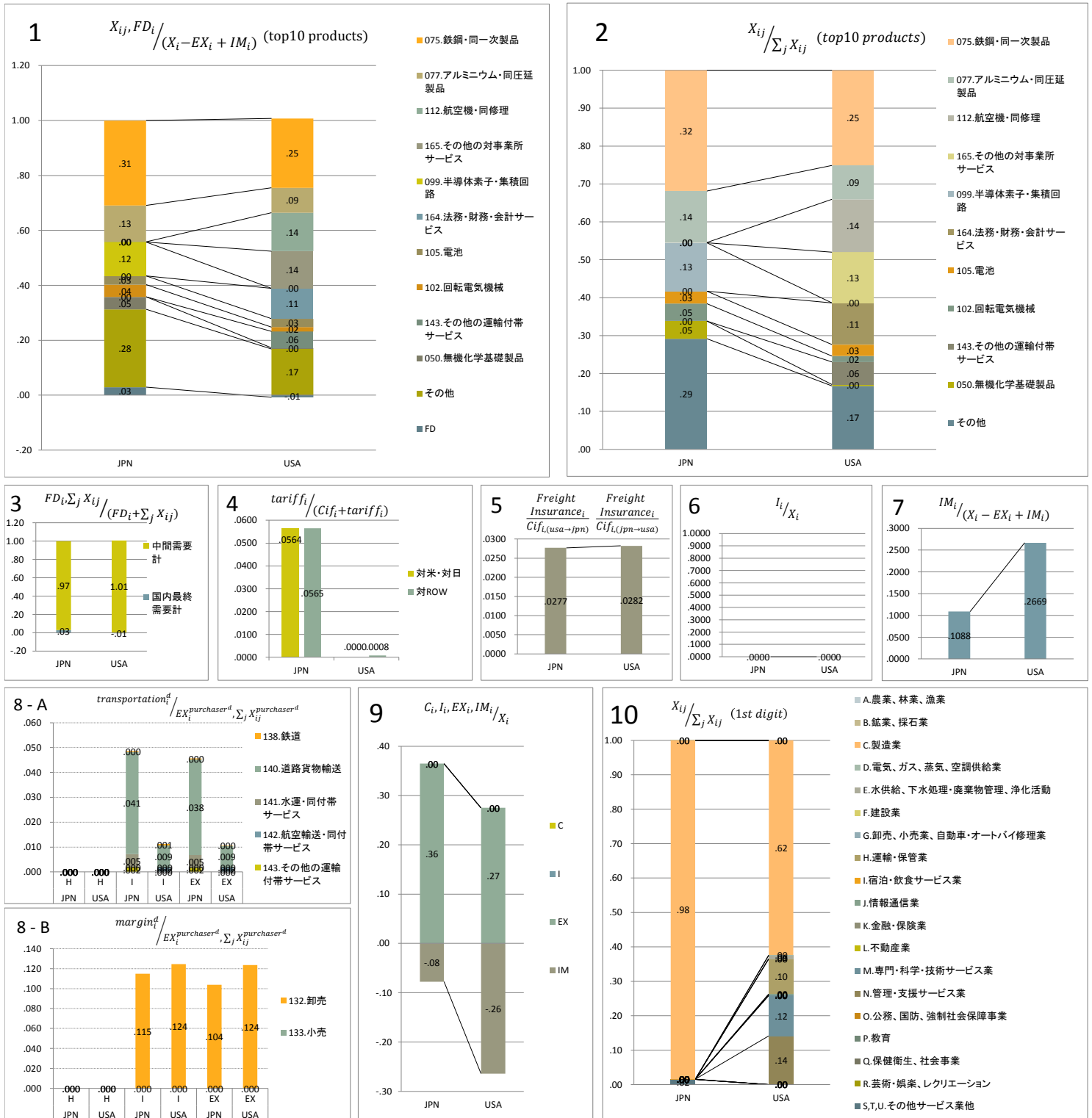


類型 コメント

073

炭素・黒鉛製品

Carbon and graphite products



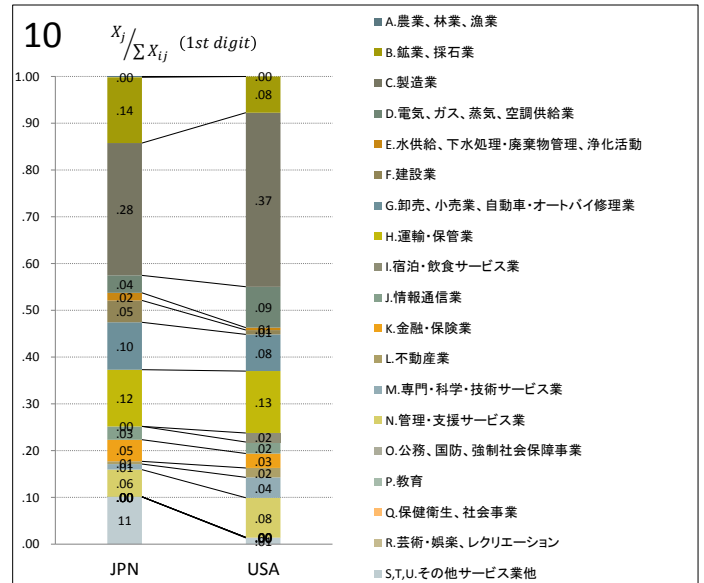
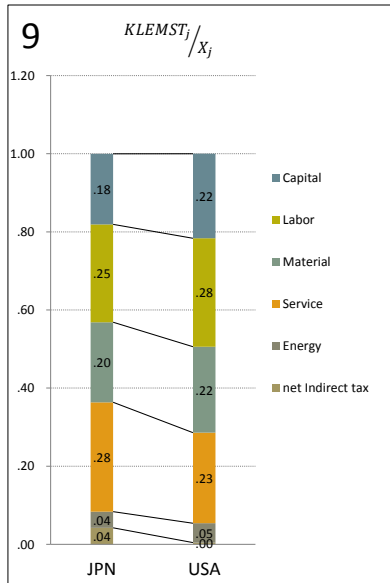
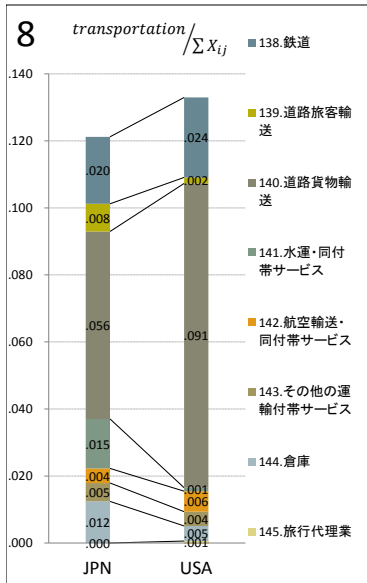
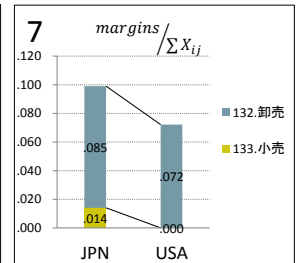
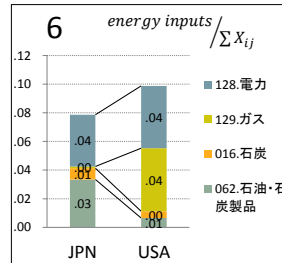
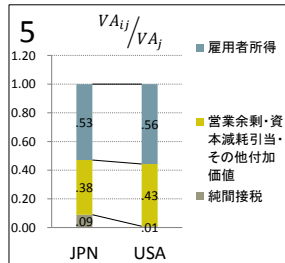
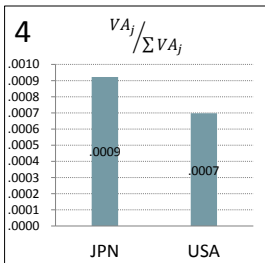
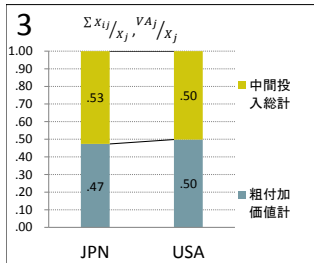
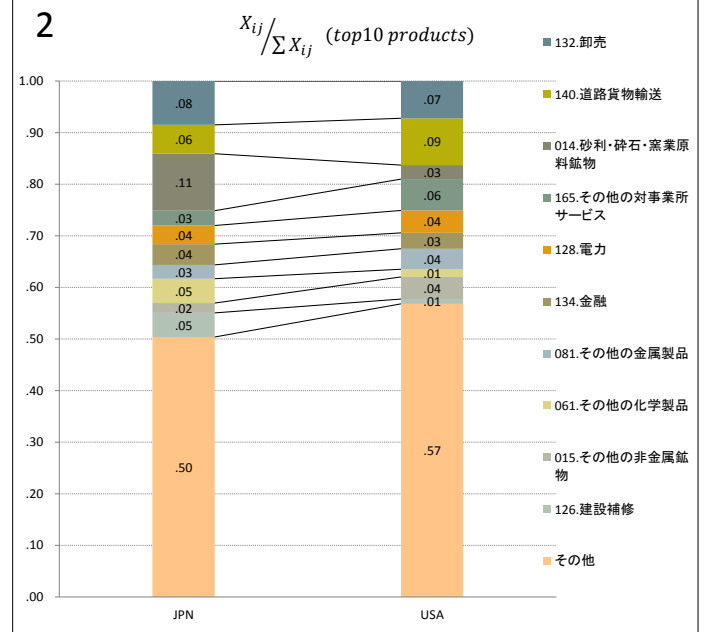
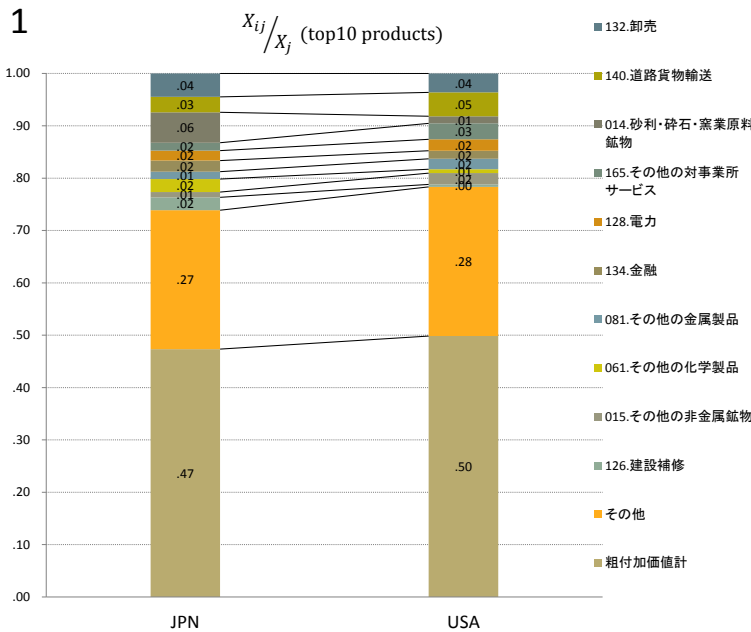
類型 コメント

Input

074

その他の窯業・土石製品

Miscellaneous ceramic, stone and clay products



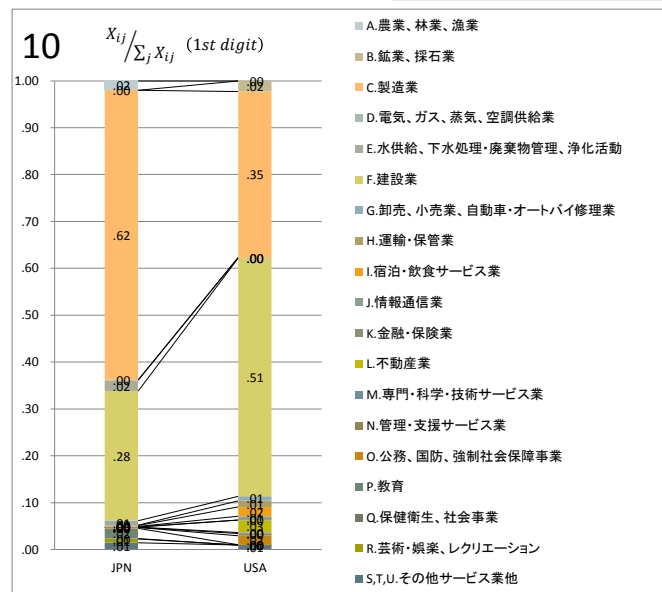
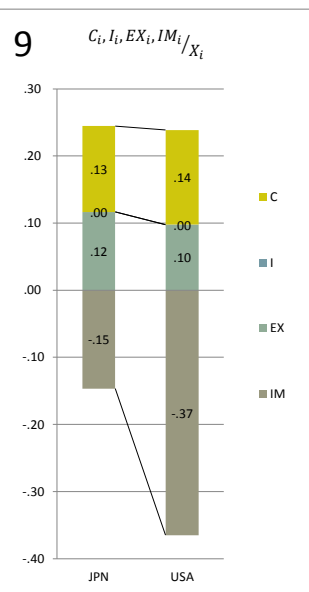
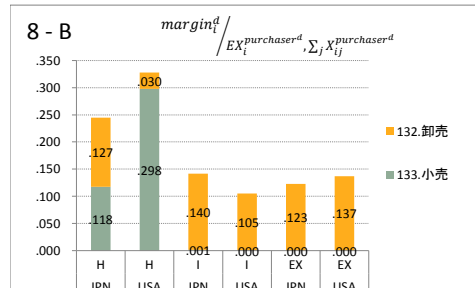
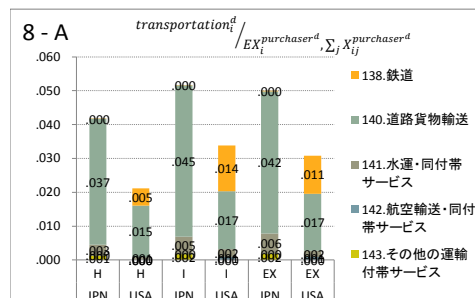
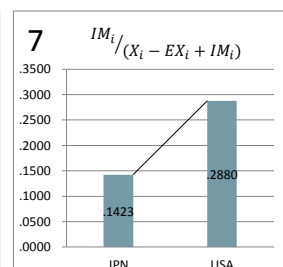
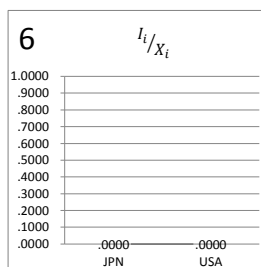
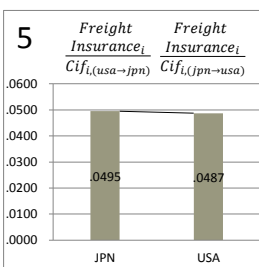
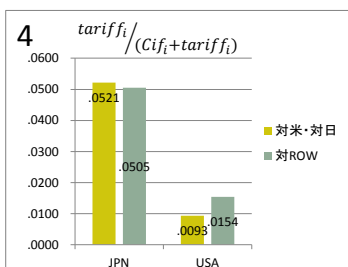
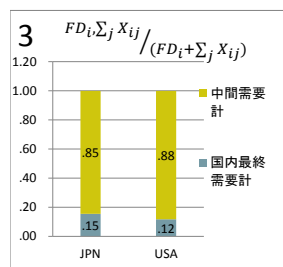
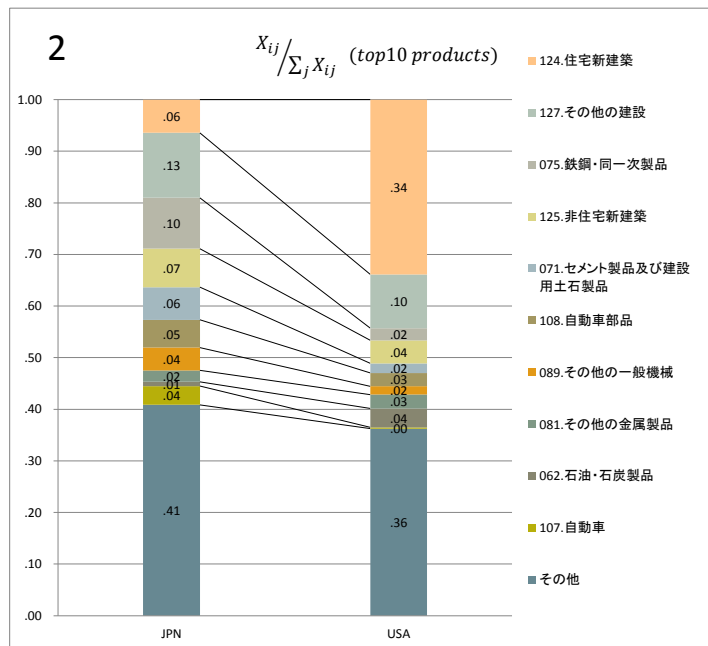
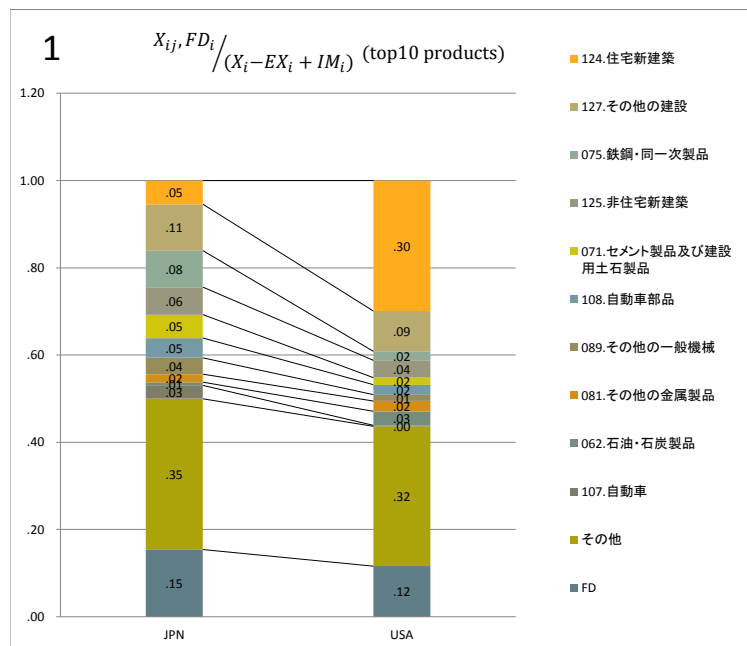
類型	コメント

Output

074

その他の窯業・土石製品

Miscellaneous ceramic, stone and clay products



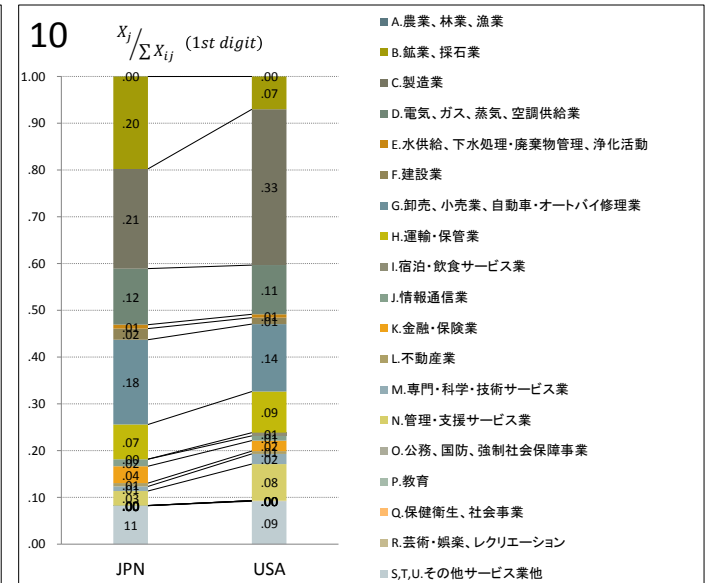
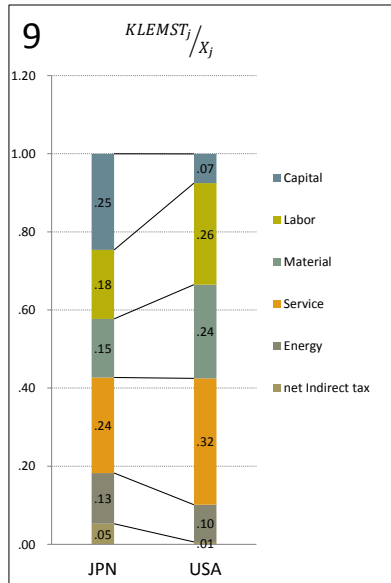
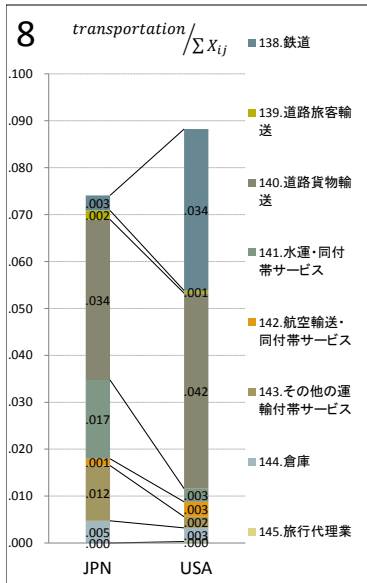
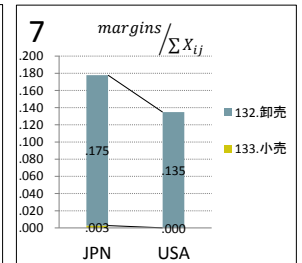
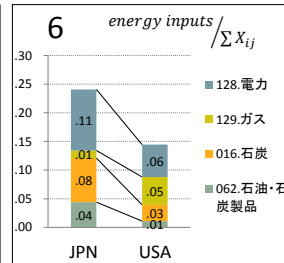
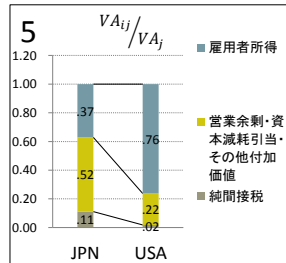
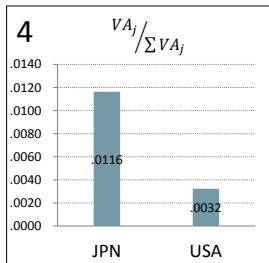
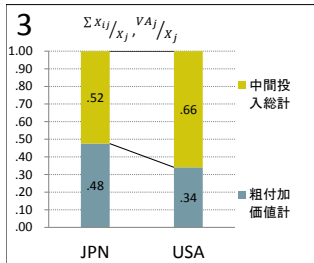
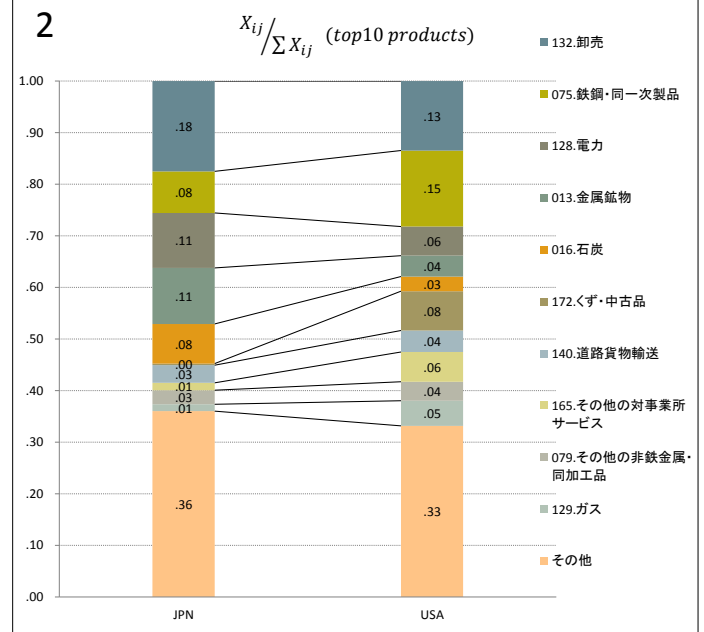
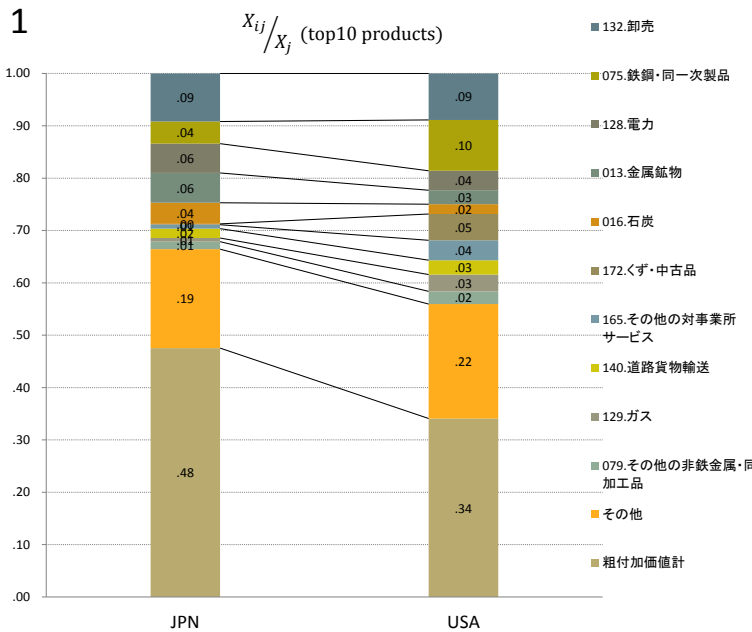
種類	コメント

Input

075

鉄鋼・同一次製品

Steel and steel products (including coals)



類型 コメント

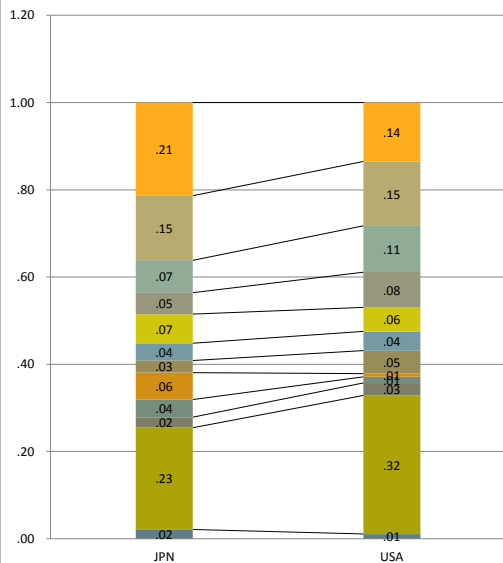
Output

075

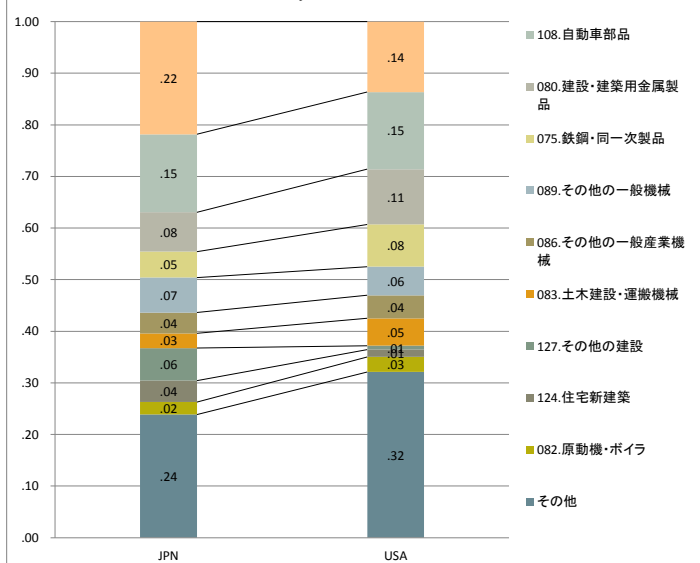
鉄鋼・同一次製品

Steel and steel products (including coals)

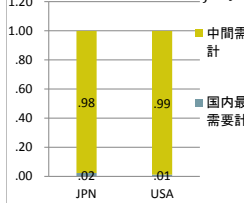
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



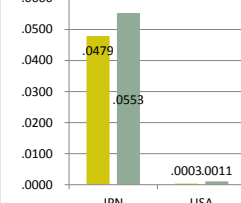
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



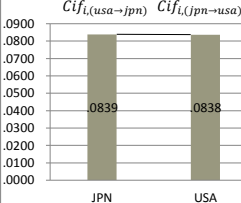
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



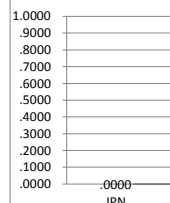
4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$



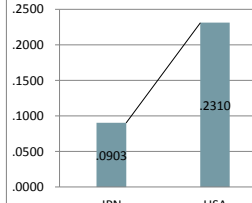
5 $\frac{\text{Freight Insurance}_i}{C_{if}(usa \rightarrow jpn)}$ $\frac{\text{Freight Insurance}_i}{C_{if}(jpn \rightarrow usa)}$



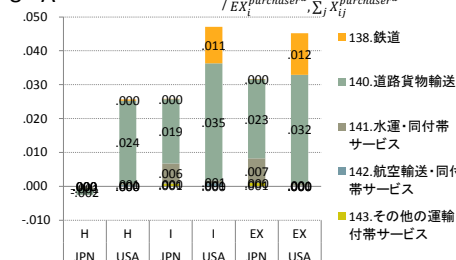
6 $\frac{I_i}{X_i}$



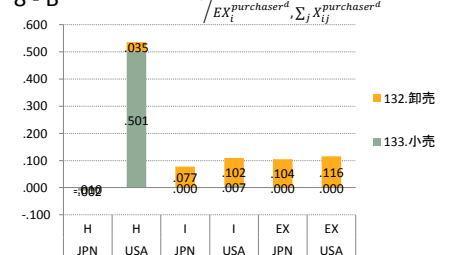
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



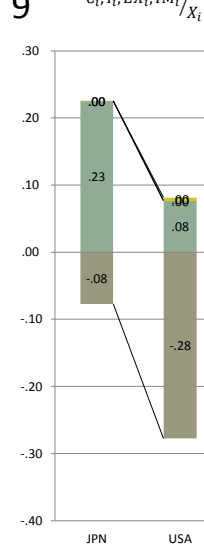
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



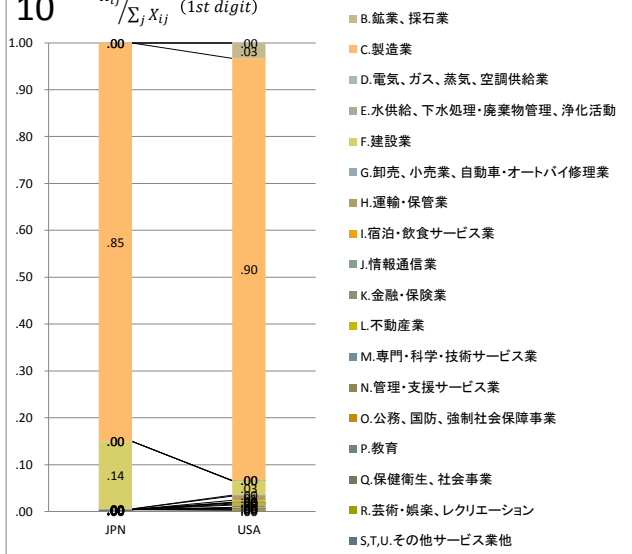
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



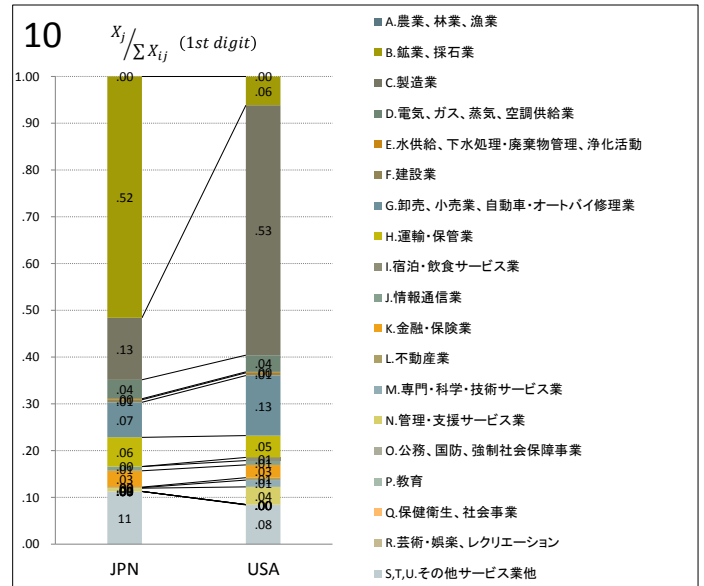
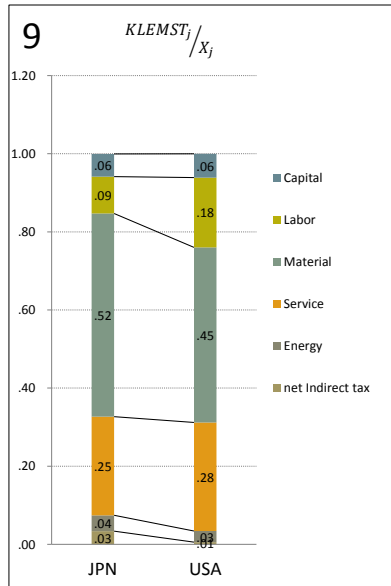
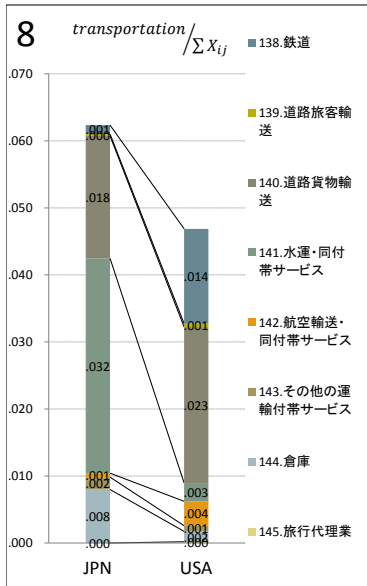
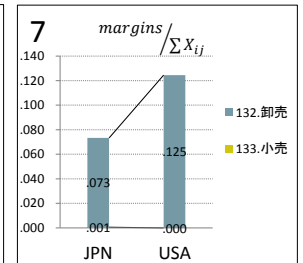
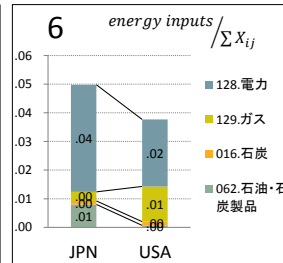
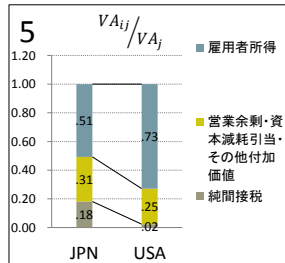
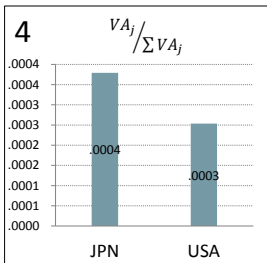
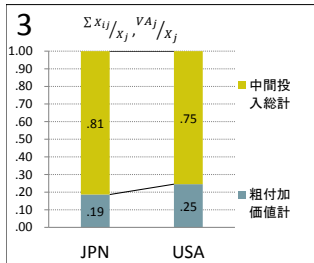
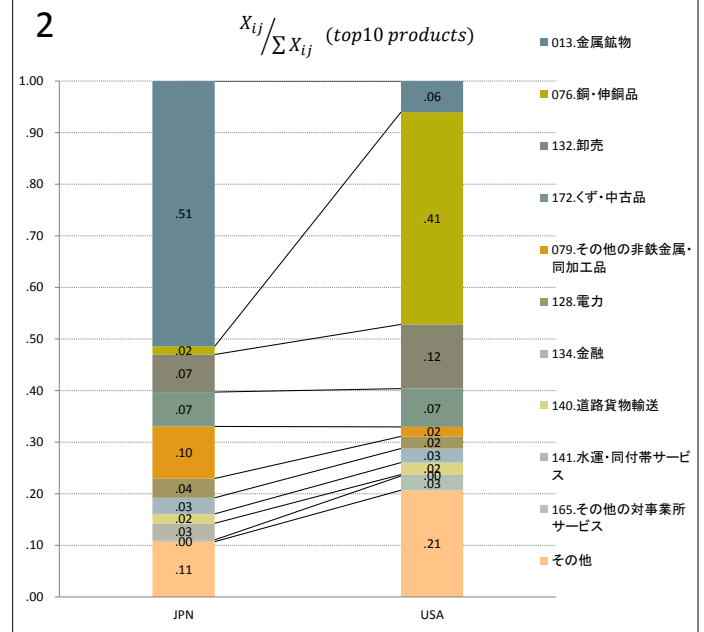
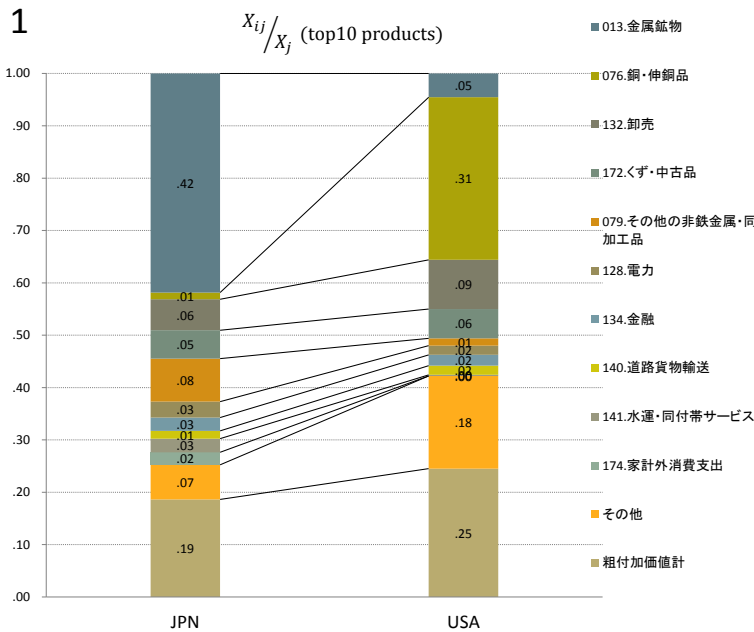
類型 コメント

Input

076

銅・伸銅品

Copper, rolled and drawn copper products



類型 コメント

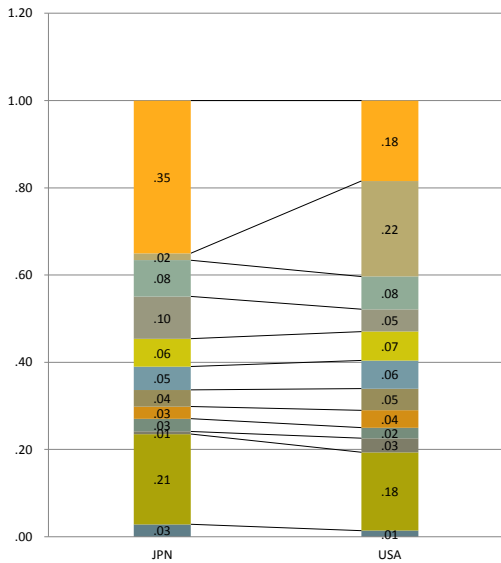
Output

076

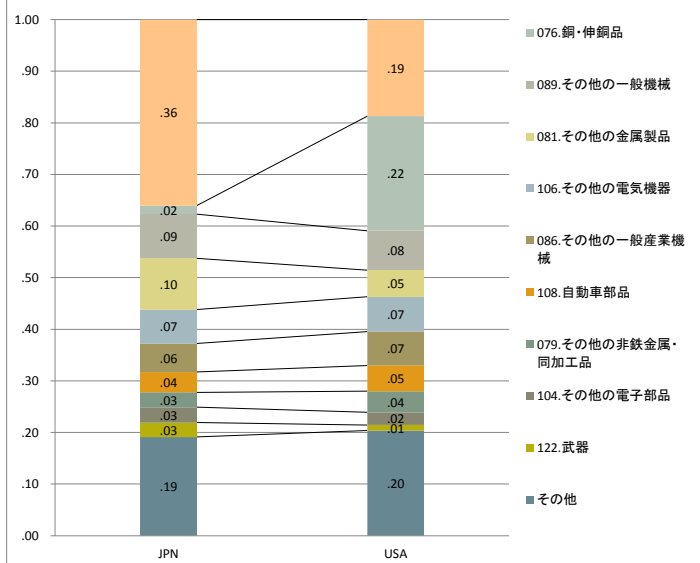
銅・伸銅品

Copper, rolled and drawn copper products

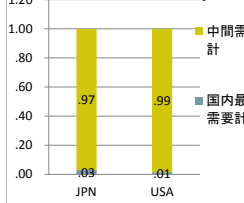
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



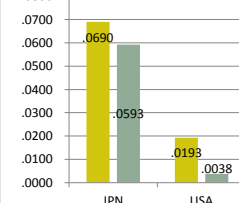
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



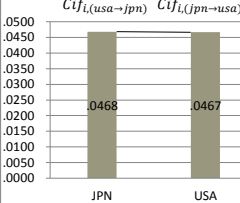
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



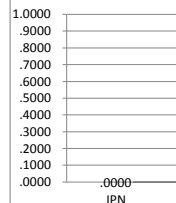
4 $\frac{tariff_i}{(C_i + tariff_i)}$



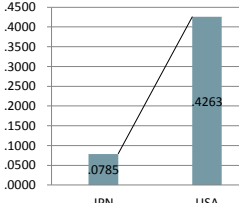
5 $\frac{Freight Insurance_i}{C_i (i, usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (i, jpn \rightarrow usa)}$



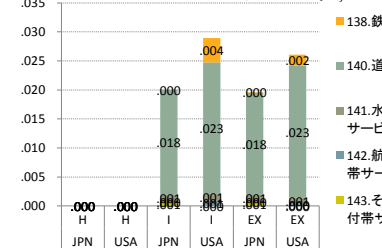
6 $\frac{I_i}{X_i}$



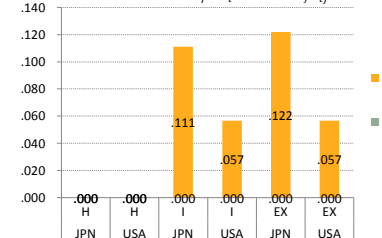
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



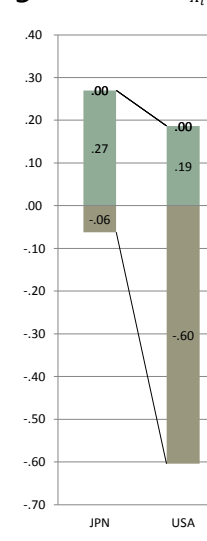
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



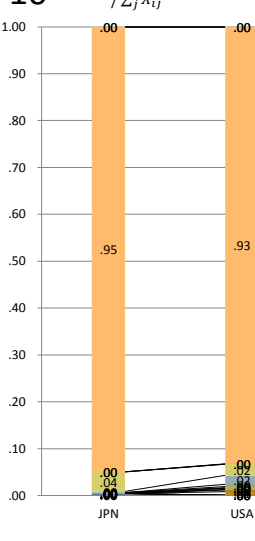
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



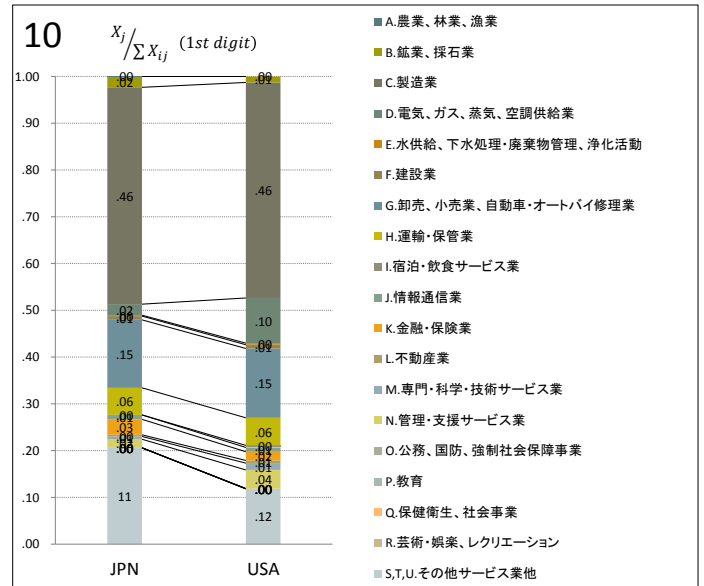
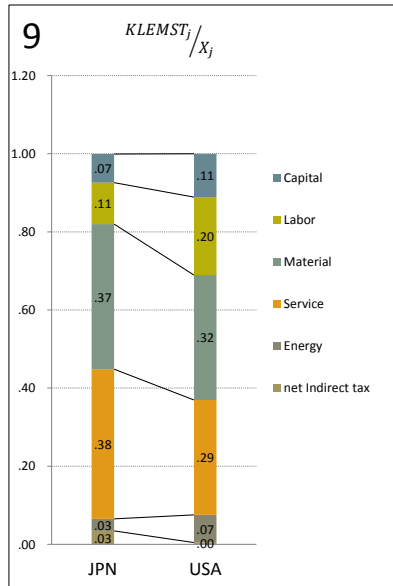
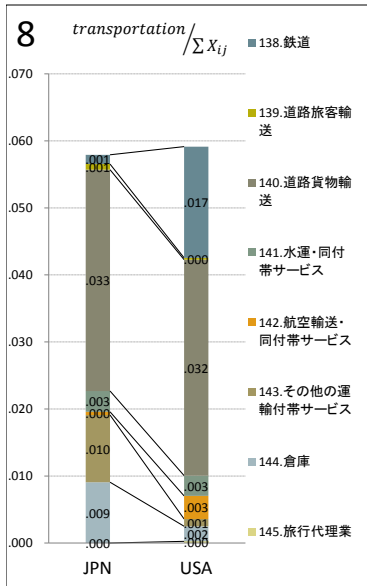
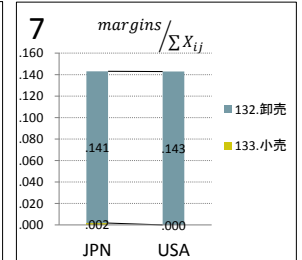
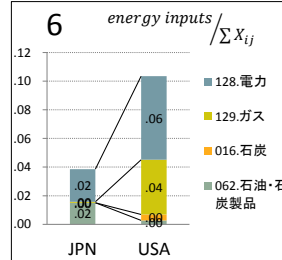
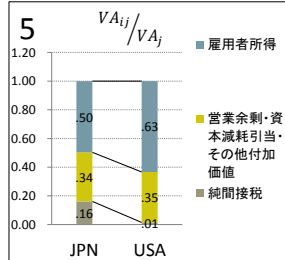
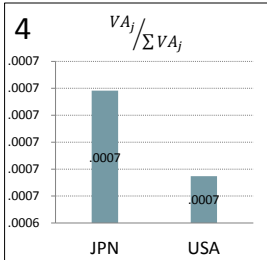
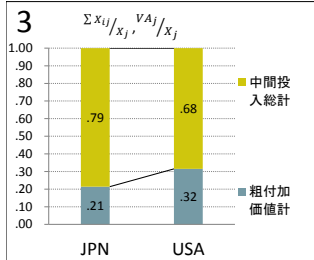
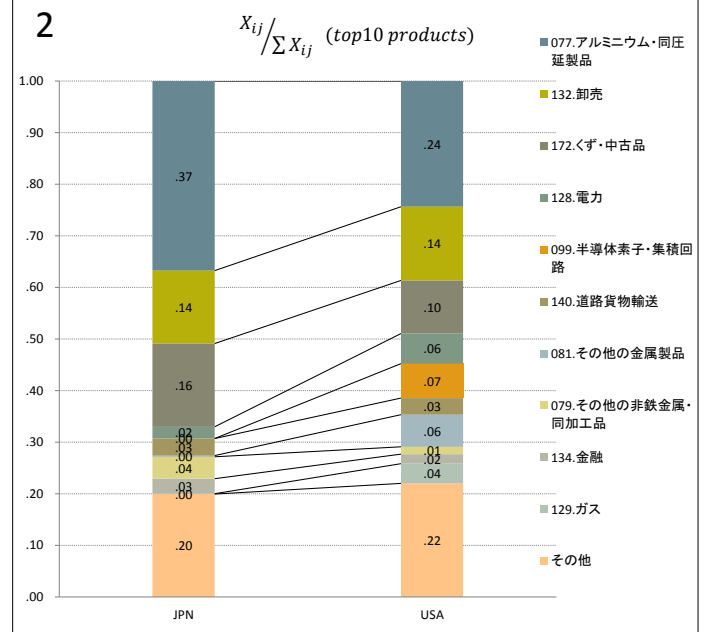
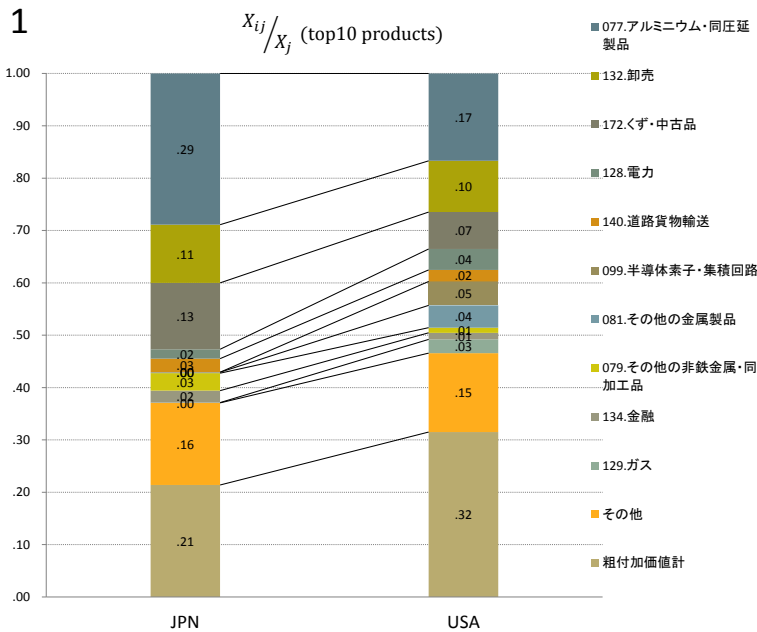
類型 コメント

Input

077

アルミニウム・同圧延製品

Aluminum and rolled aluminum products



類型 コメント

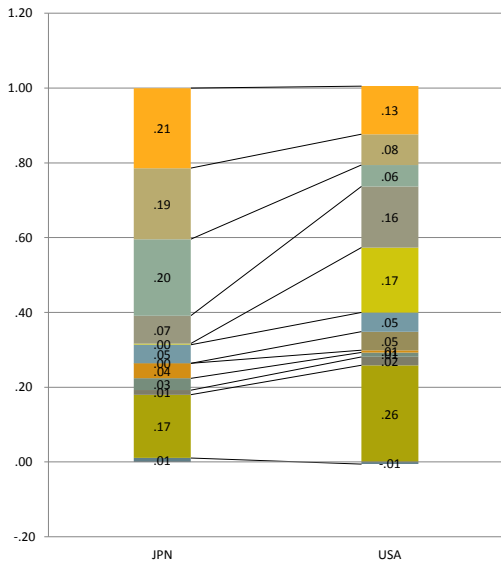
Output

077

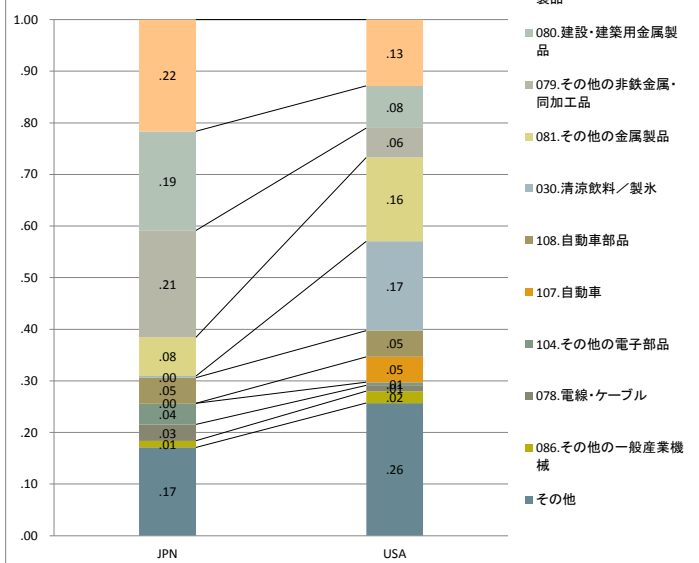
アルミニウム・同圧延製品

Aluminum and rolled aluminum products

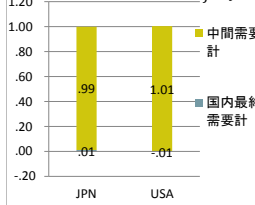
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



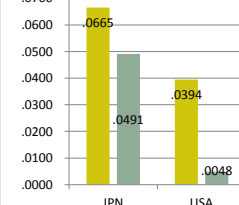
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



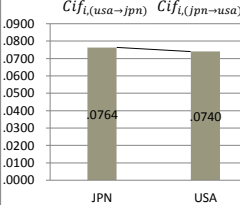
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



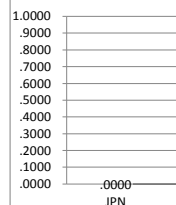
4 $\frac{tariff_i}{(C_i + tariff_i)}$



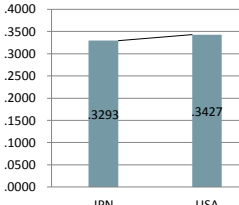
5 $\frac{Freight Insurance_i}{C_i (usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (jpn \rightarrow usa)}$



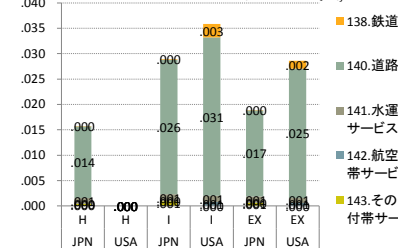
6 $\frac{I_i}{X_i}$



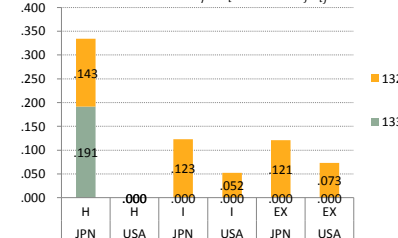
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



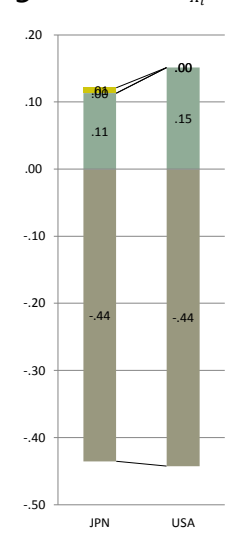
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



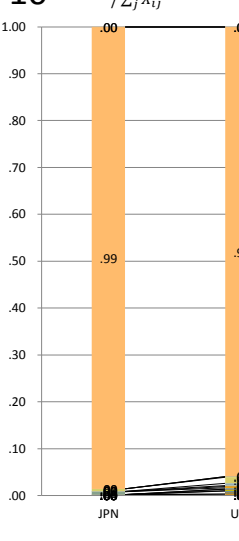
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

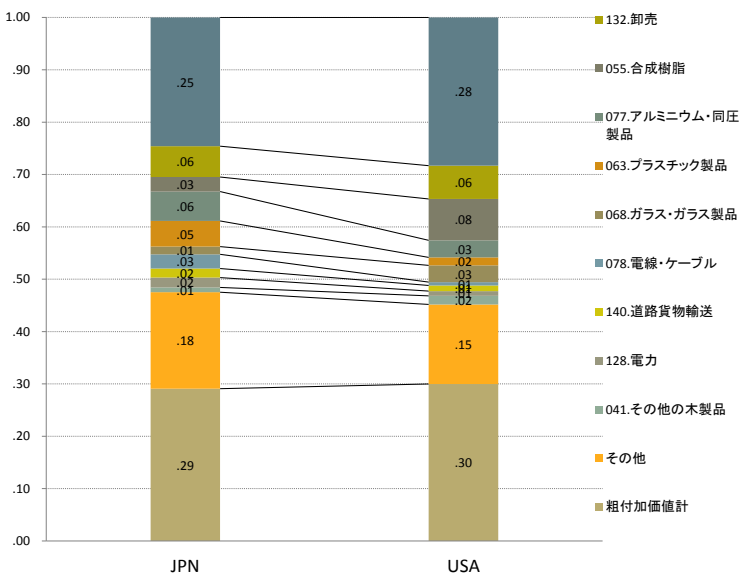
078

電線・ケーブル

Electric wires and cable

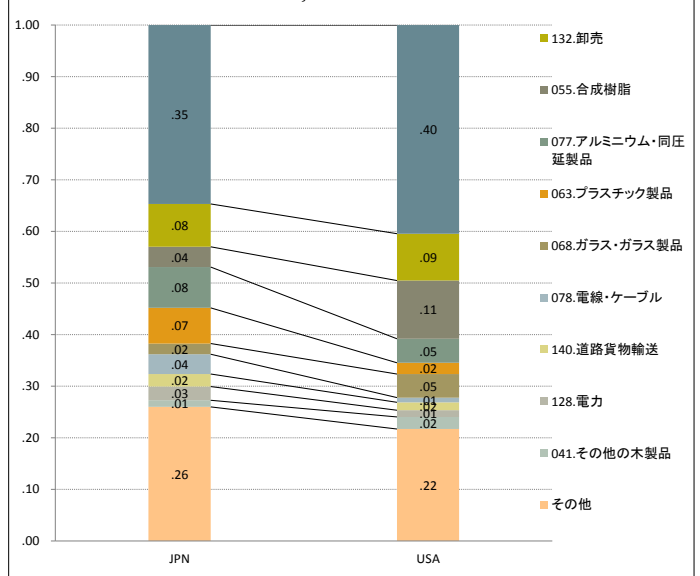
1

X_{ij}/X_j (top10 products)



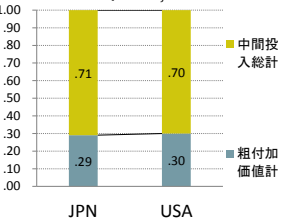
2

$X_{ij}/\sum X_{ij}$ (top10 products)



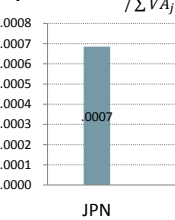
3

$\sum X_{ij}/X_j, VA_j/\sum VA_j$



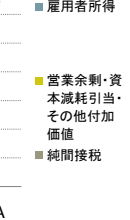
4

$VA_j/\sum VA_j$



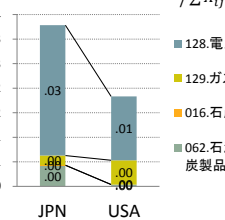
5

VA_{ij}/VA_j



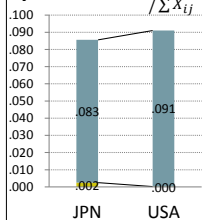
6

energy inputs/ $\sum X_{ij}$



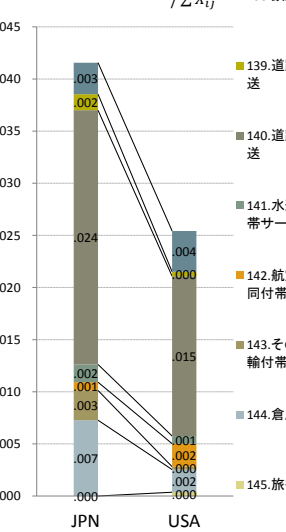
7

margins/ $\sum X_{ij}$



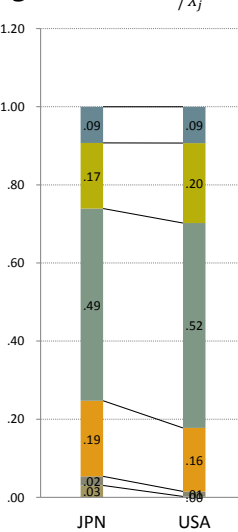
8

transportation/ $\sum X_{ij}$



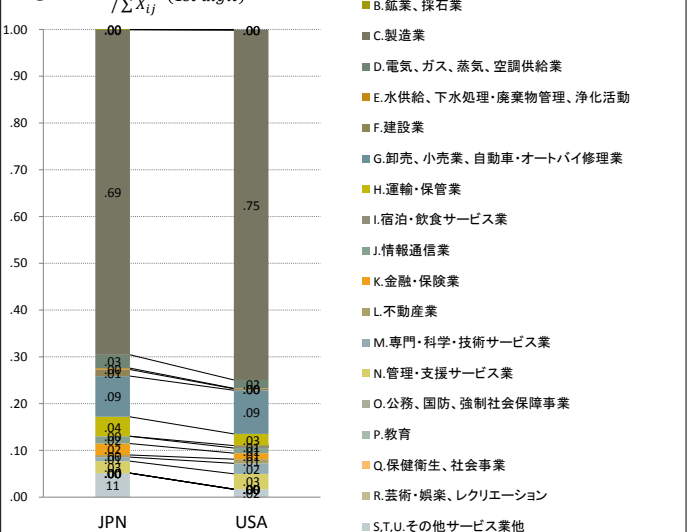
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

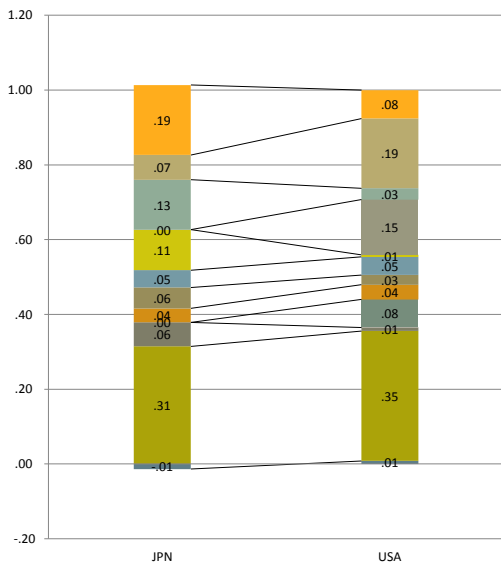
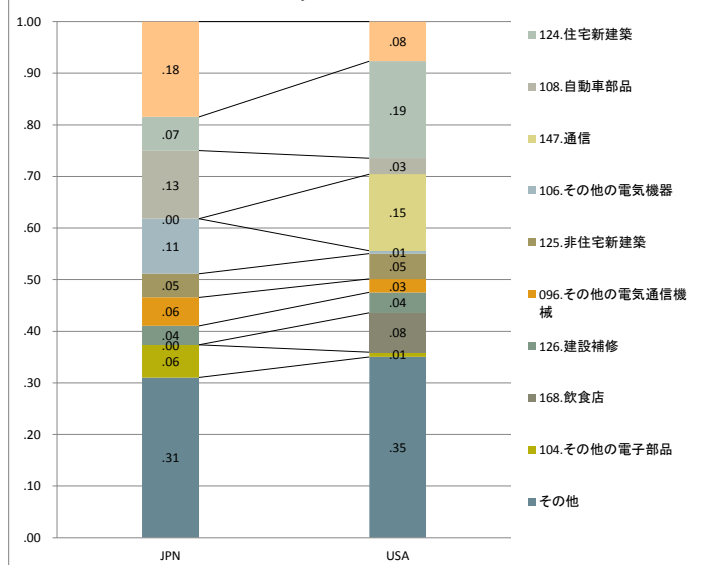
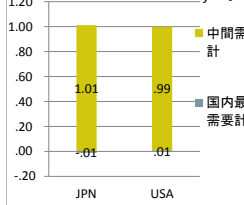
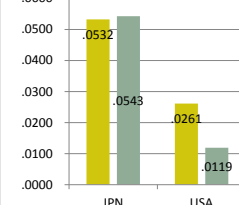
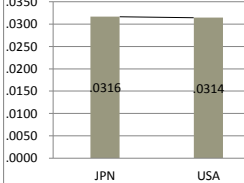
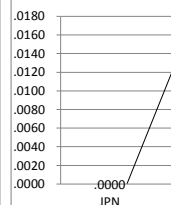
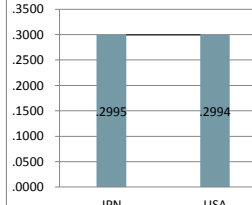
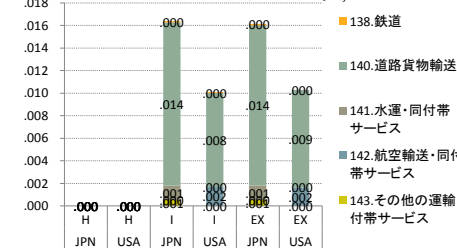
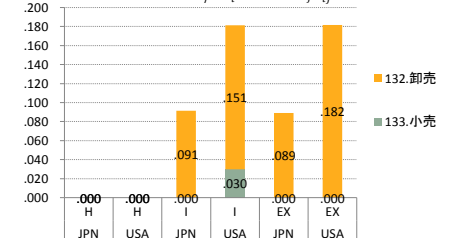
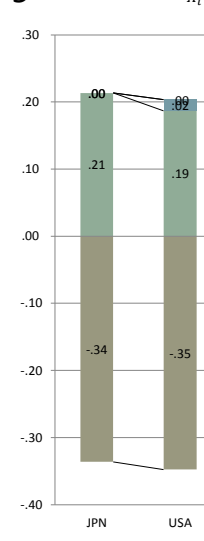
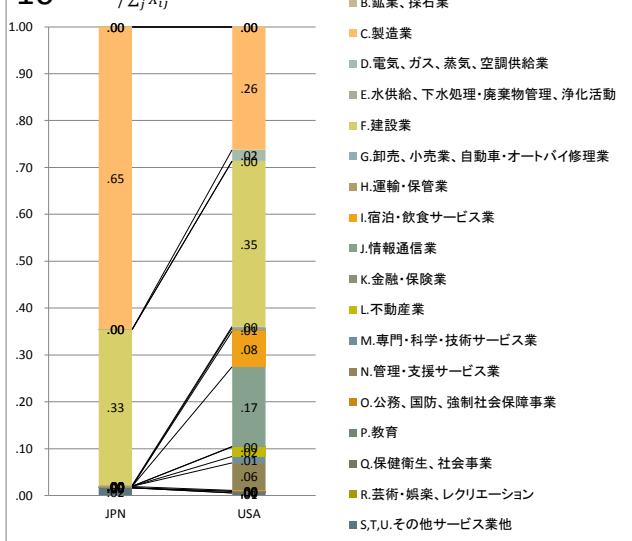


類型 コメント

078

電線・ケーブル

Electric wires and cable

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $tariff_i / (Cif_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

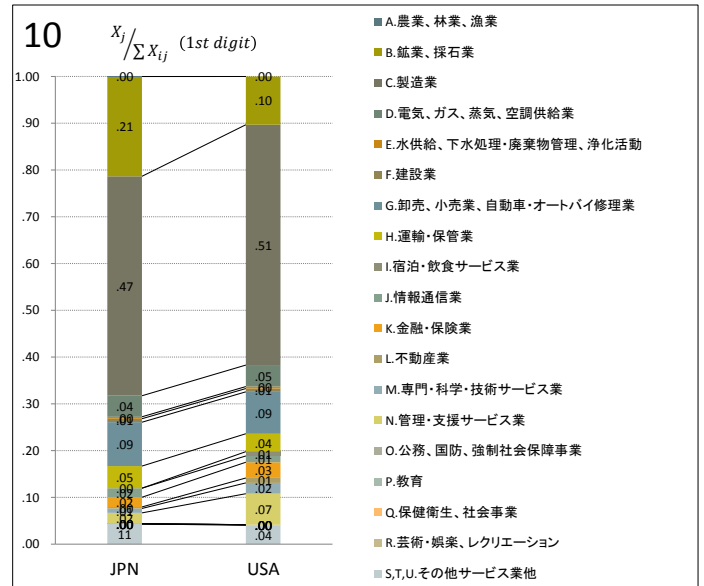
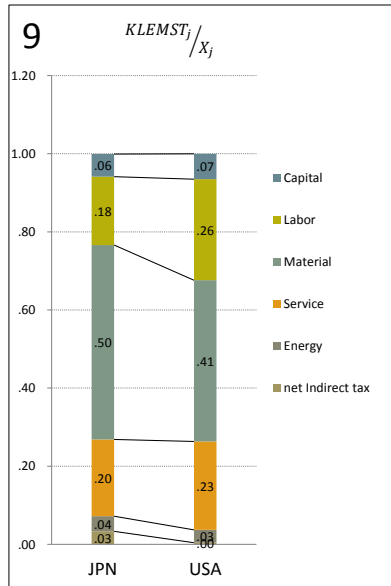
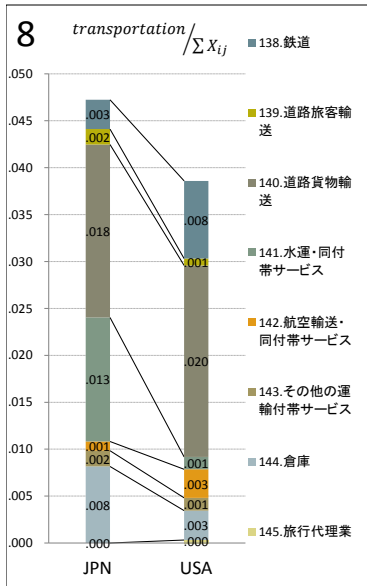
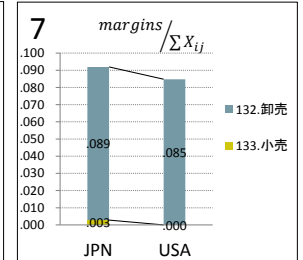
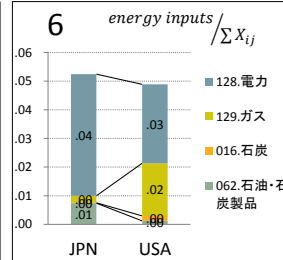
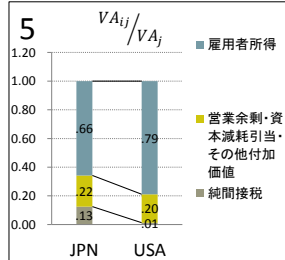
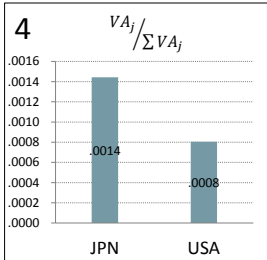
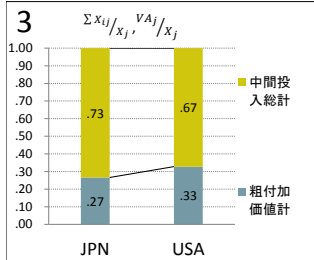
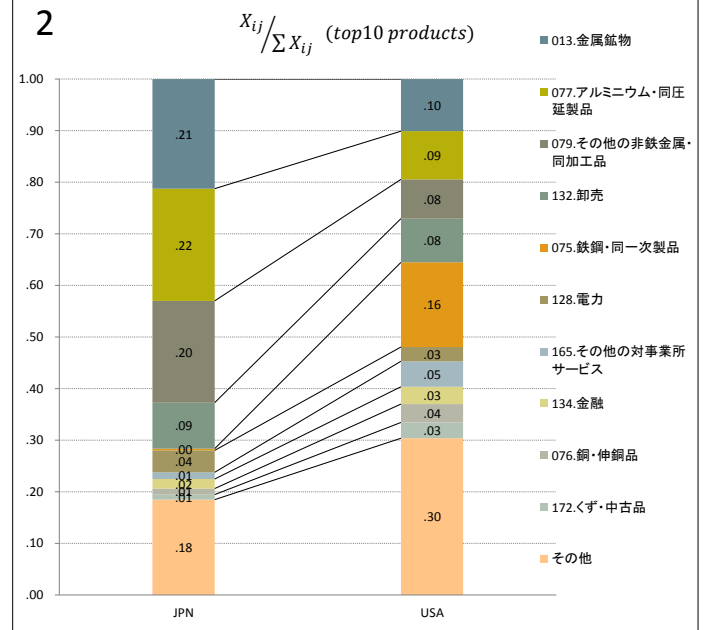
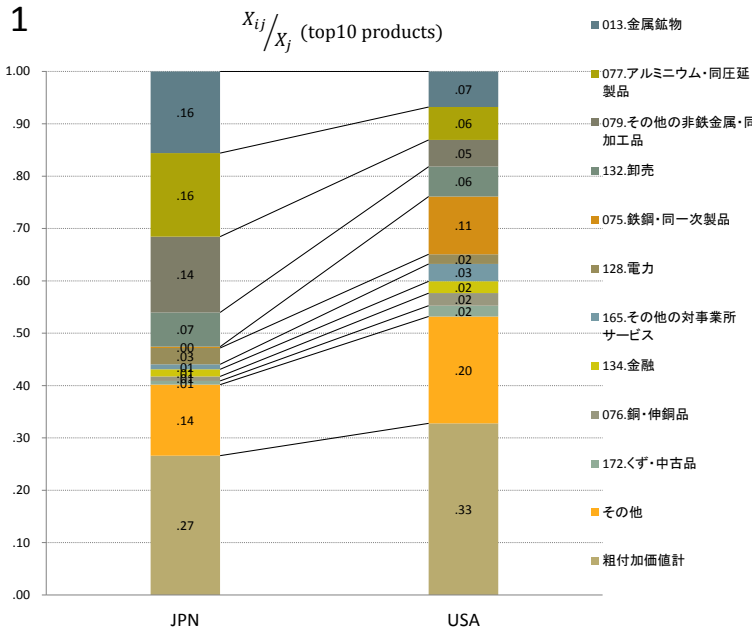
類型 コメント

Input

079

その他の非鉄金属・同加工品

Other non-ferrous metals and products



類型	コメント

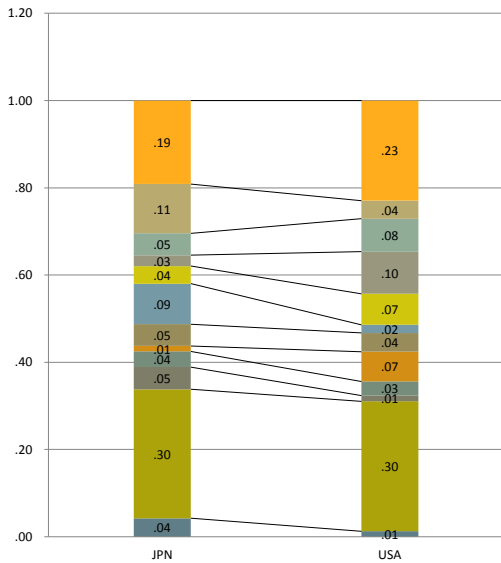
Output

079

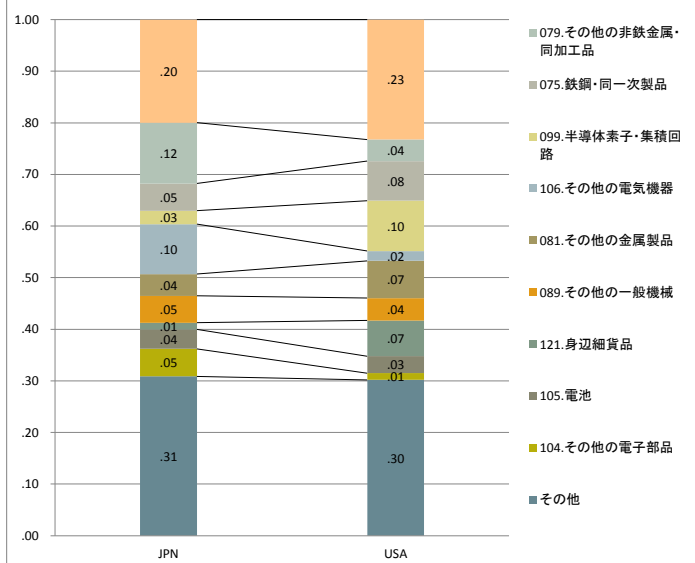
その他の非鉄金属・同加工品

Other non-ferrous metals and products

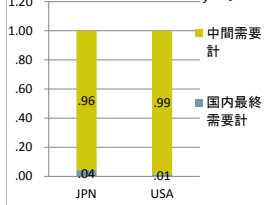
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



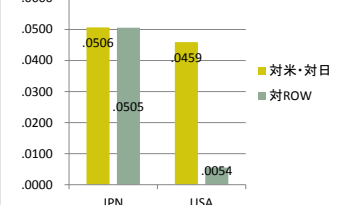
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



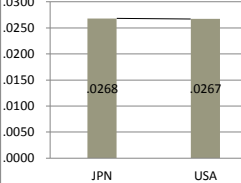
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



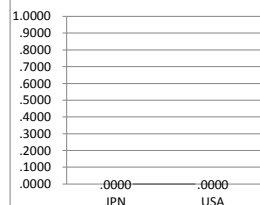
4 $\frac{tariff_i}{(C_i + tariff_i)}$



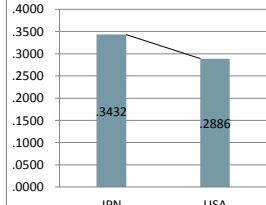
5 $\frac{Freight Insurance_i}{C_i (usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (jpn \rightarrow usa)}$



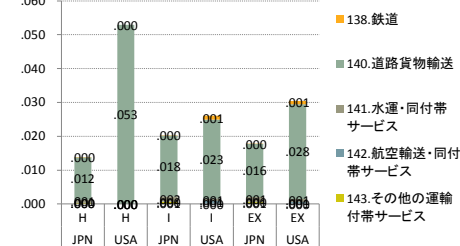
6 $\frac{I_i}{X_i}$



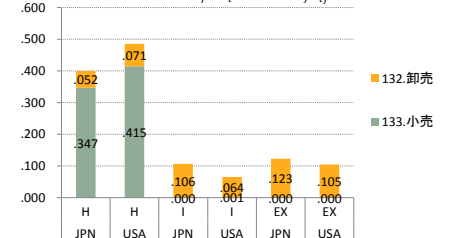
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



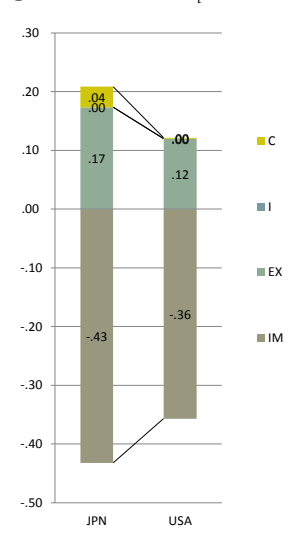
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



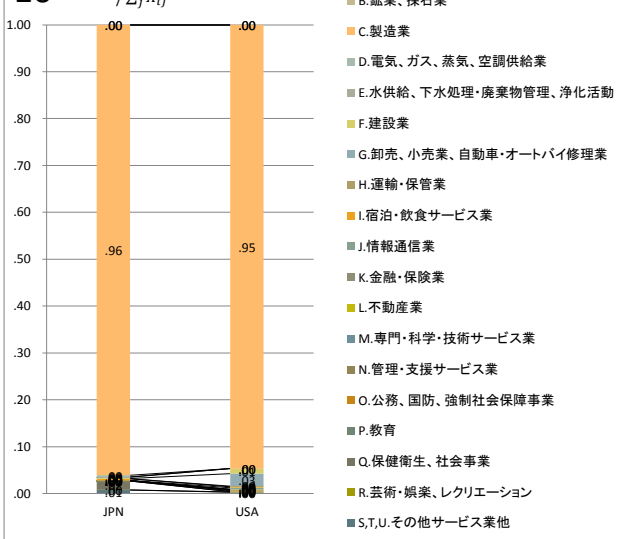
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型 コメント

Input

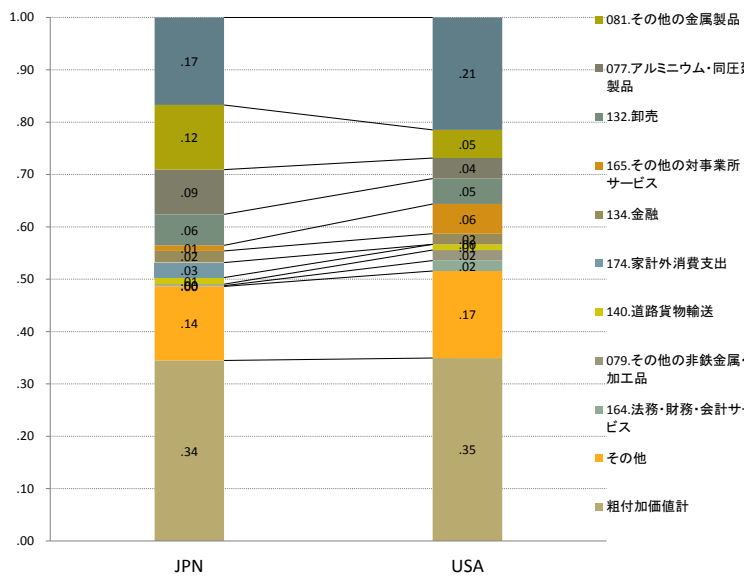
080

建設・建築用金属製品

Metal products for construction and architecture

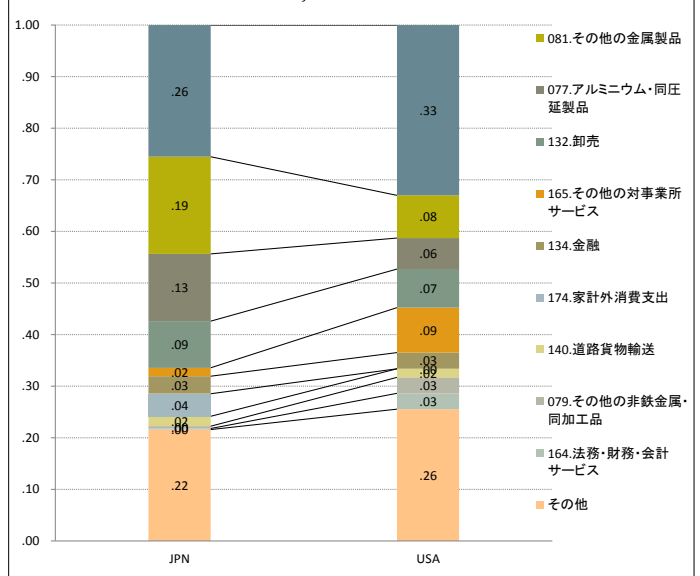
1

X_{ij}/X_j (top10 products)

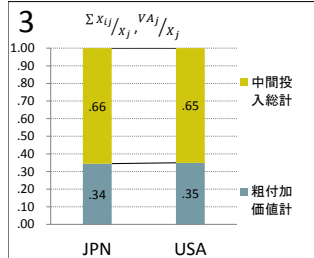


2

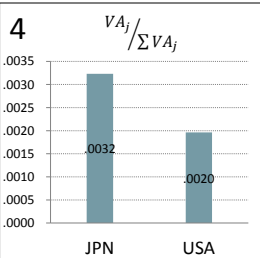
$X_{ij}/\sum X_{ij}$ (top10 products)



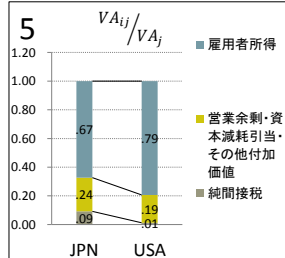
3



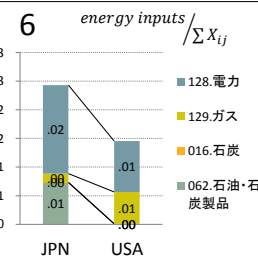
4



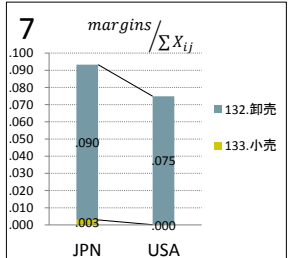
5



6

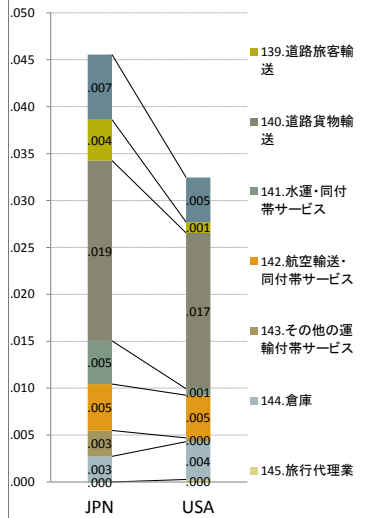


7



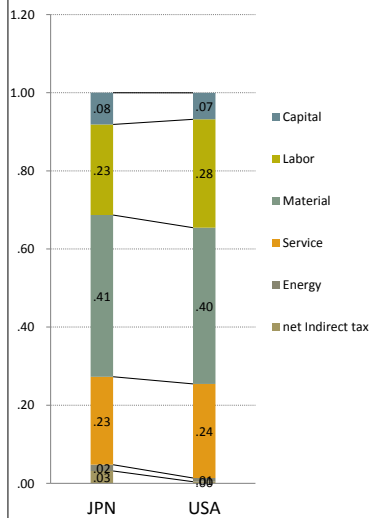
8

$transportation/\sum X_{ij}$



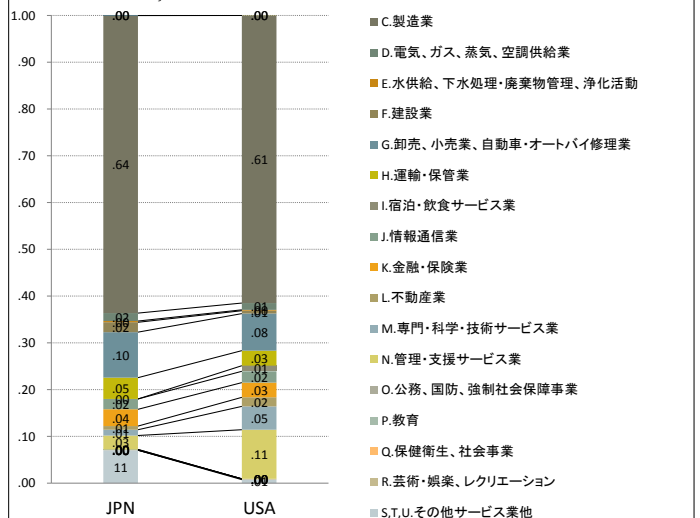
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

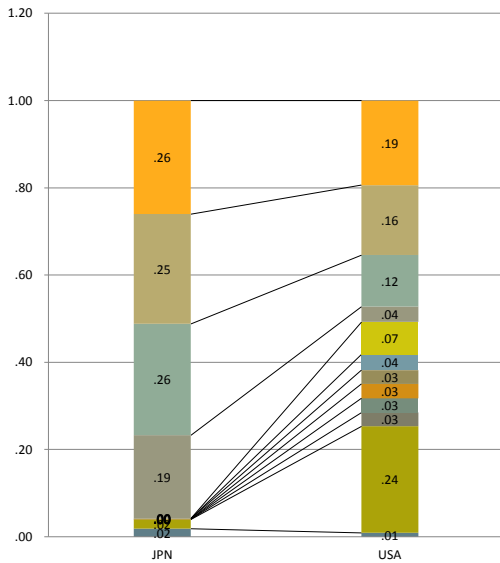
Output

080

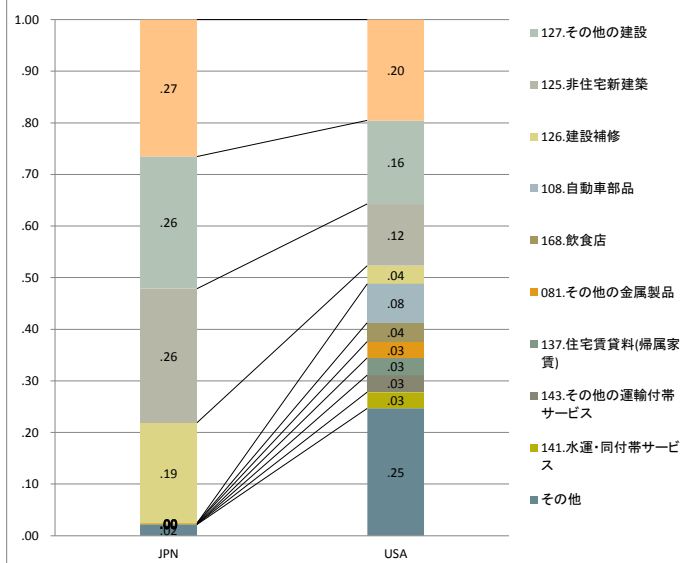
建設・建築用金属製品

Metal products for construction and architecture

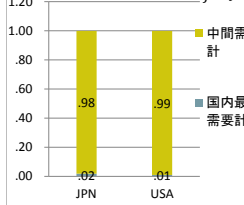
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



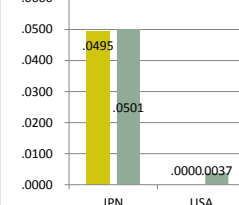
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



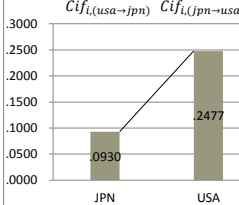
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



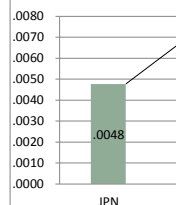
4 $\frac{tariff_i}{(C_i + tariff_i)}$



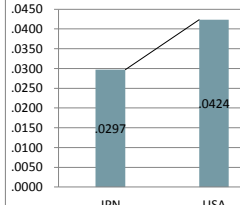
5 $\frac{Freight Insurance_i}{C_i f_i(usa \rightarrow jpn)}$



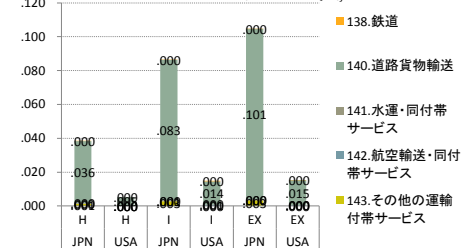
6 $\frac{I_i}{X_i}$



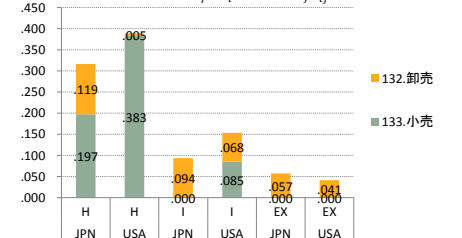
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



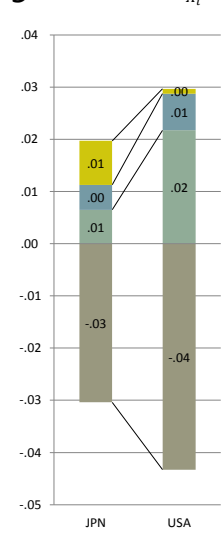
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



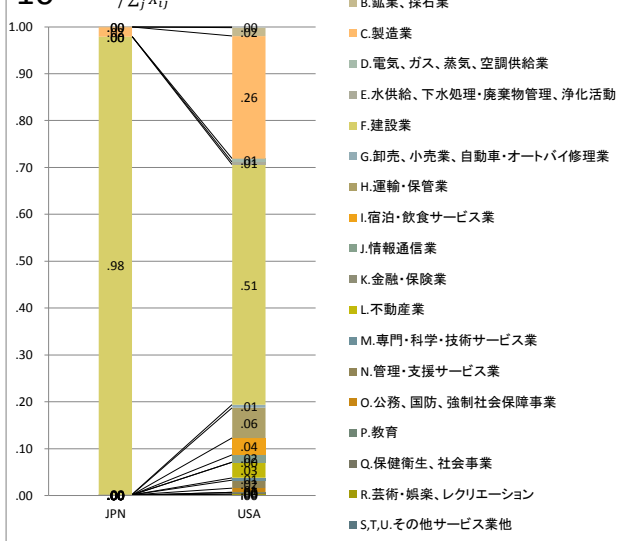
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



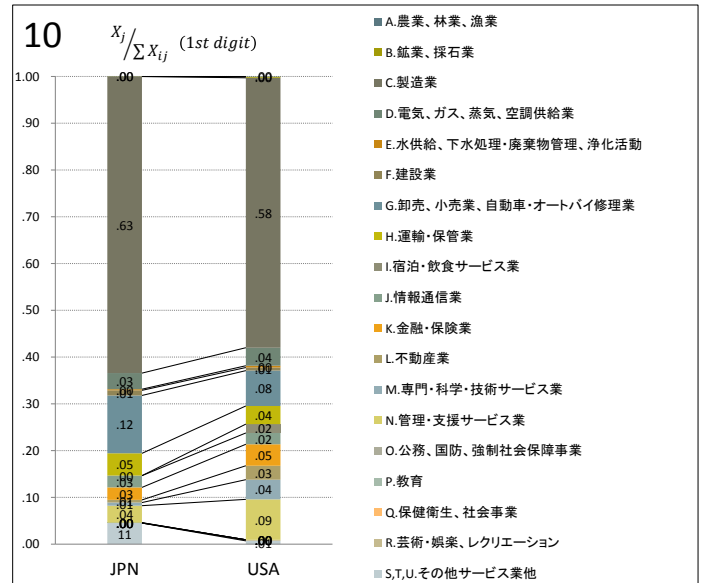
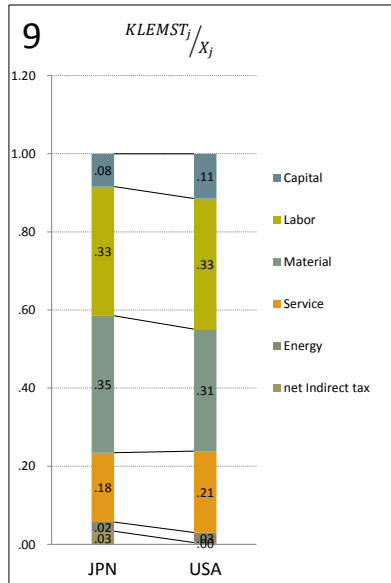
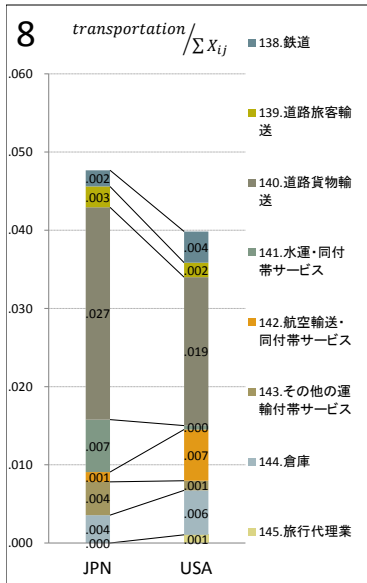
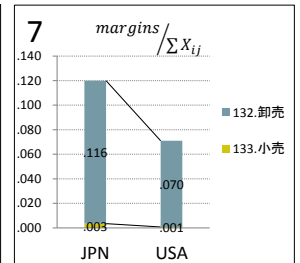
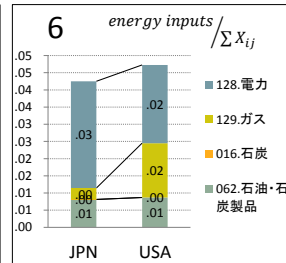
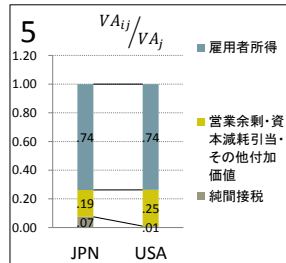
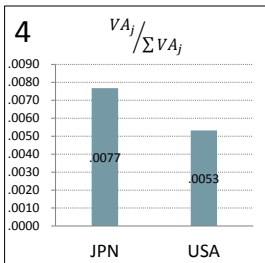
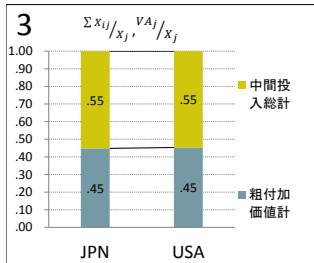
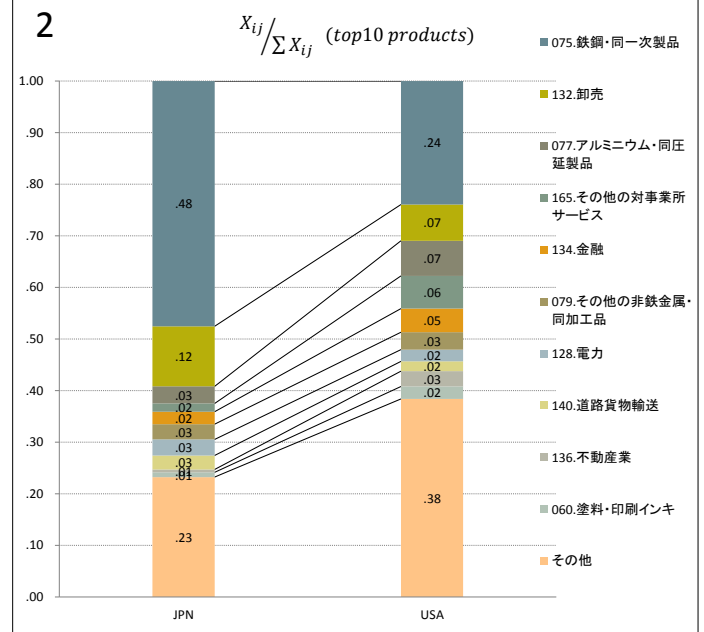
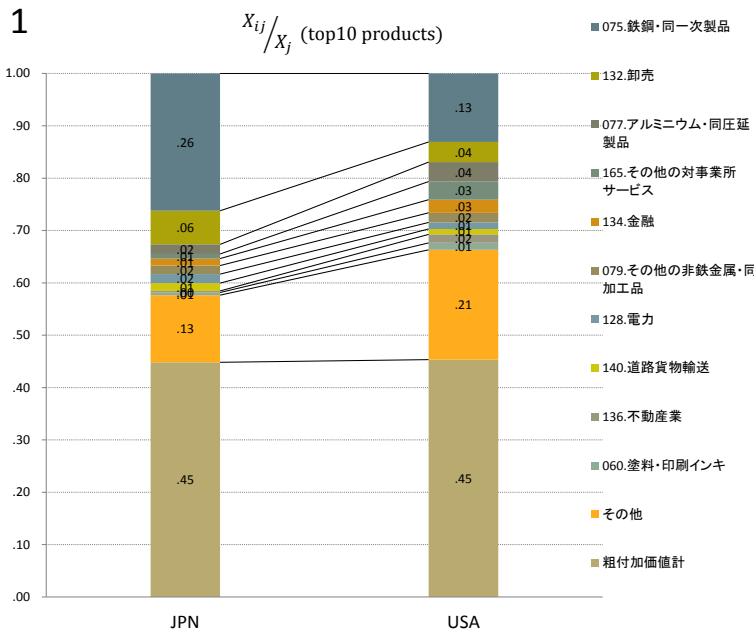
類型 コメント

Input

081

その他の金属製品

Other metal products



類型 コメント

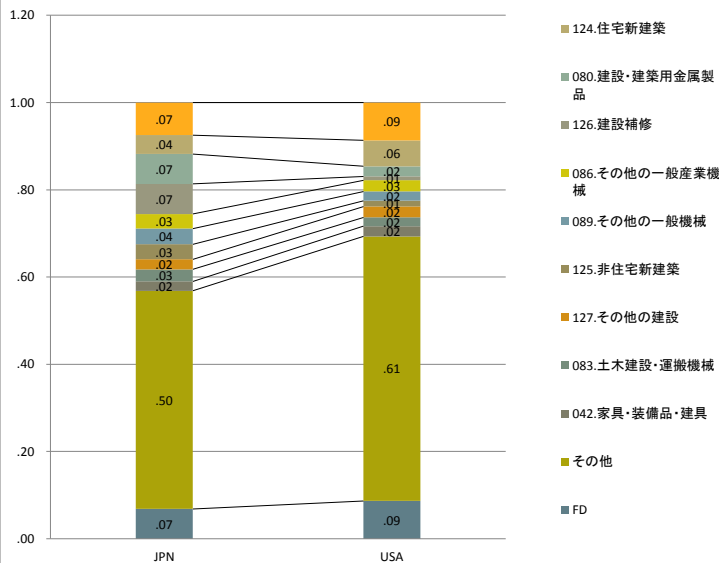
Output

081

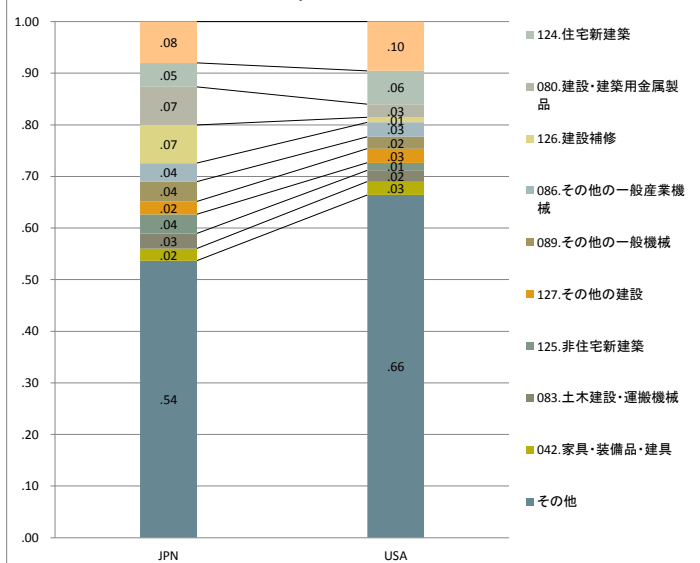
その他の金属製品

Other metal products

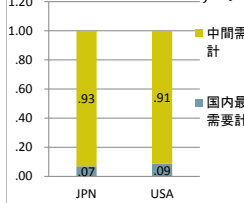
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



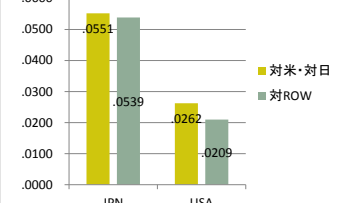
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



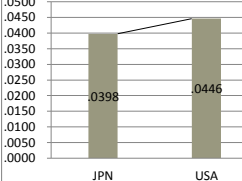
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



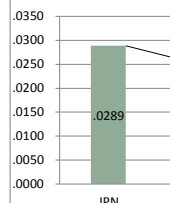
4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$



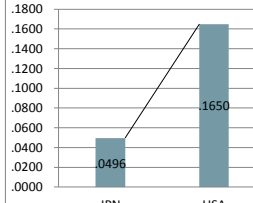
5 $\frac{\text{Freight Insurance}_i}{C_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{C_i(\text{jpn} \rightarrow \text{usa})}$



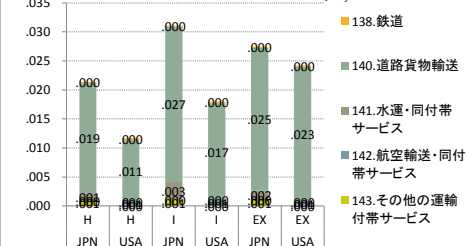
6 $\frac{I_i}{X_i}$



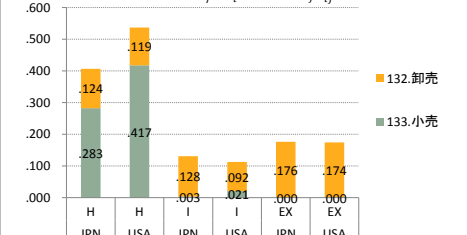
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



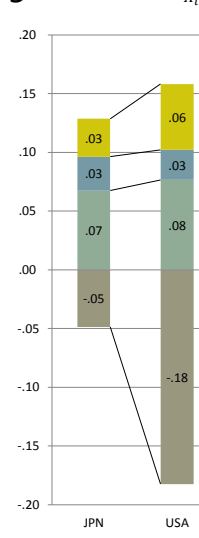
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



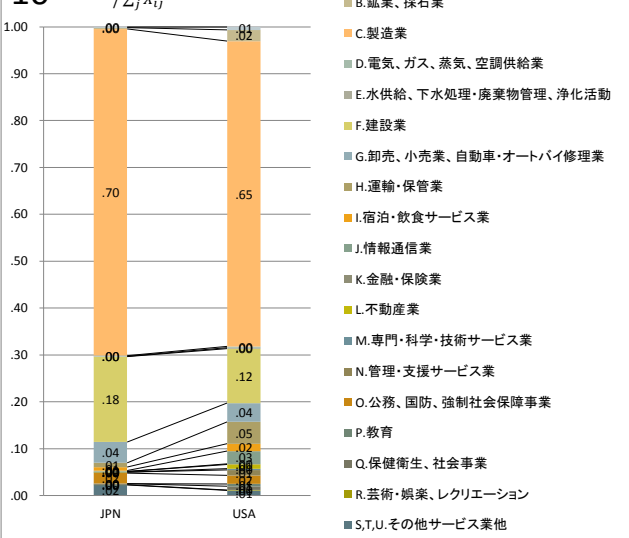
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



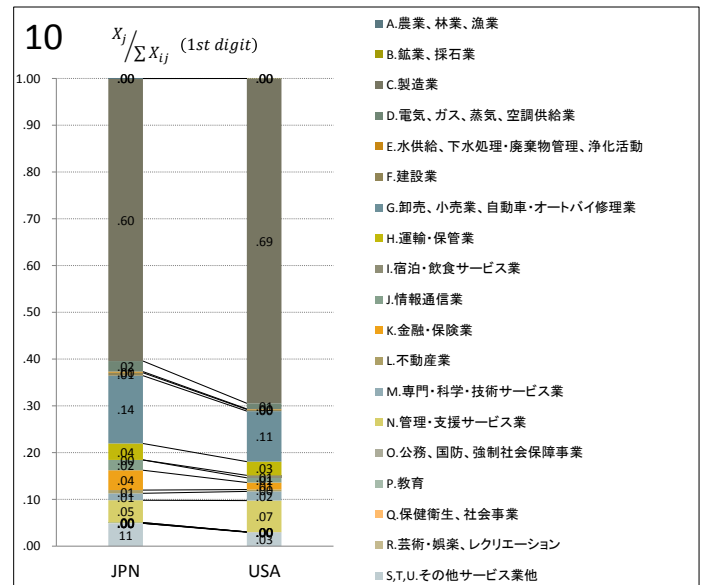
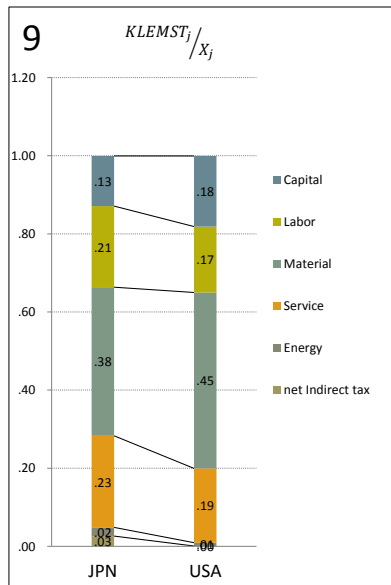
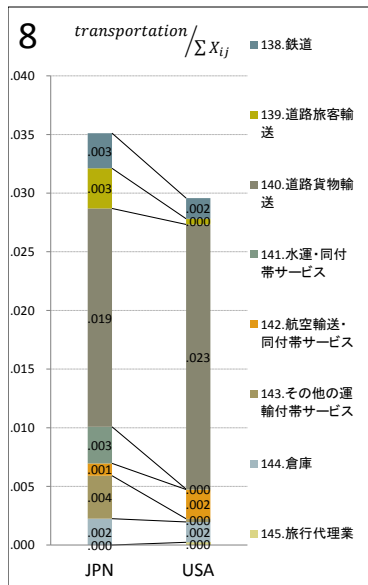
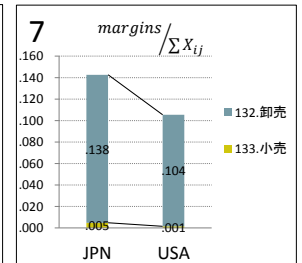
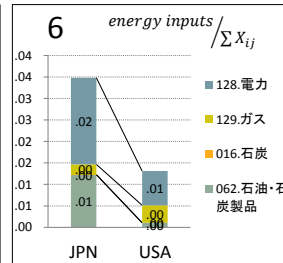
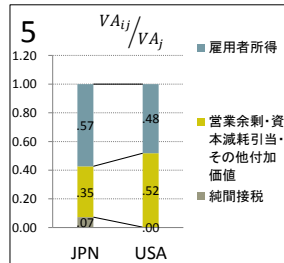
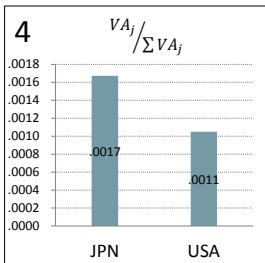
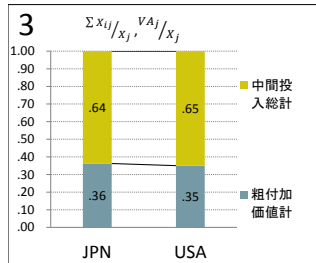
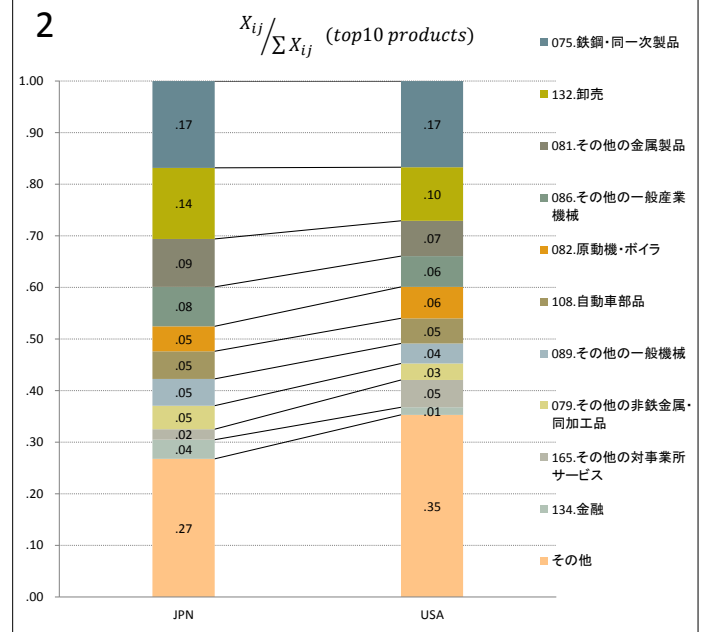
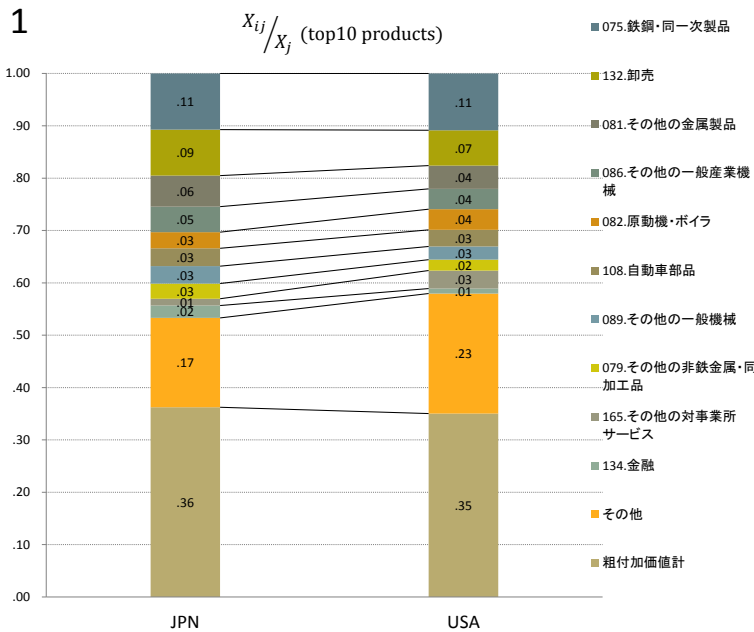
類型	コメント

Input

082

原動機・ボイラ

Engines and boilers

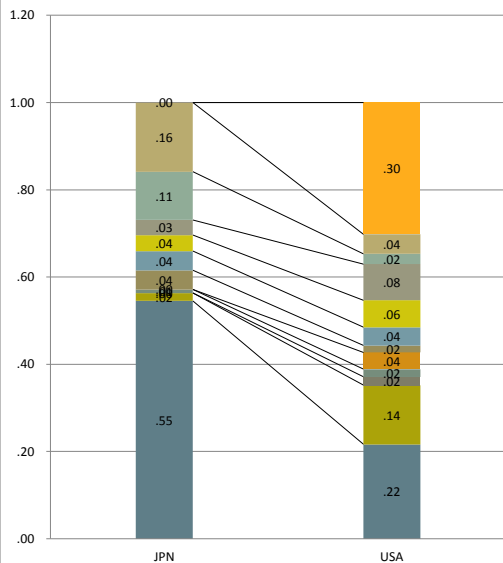
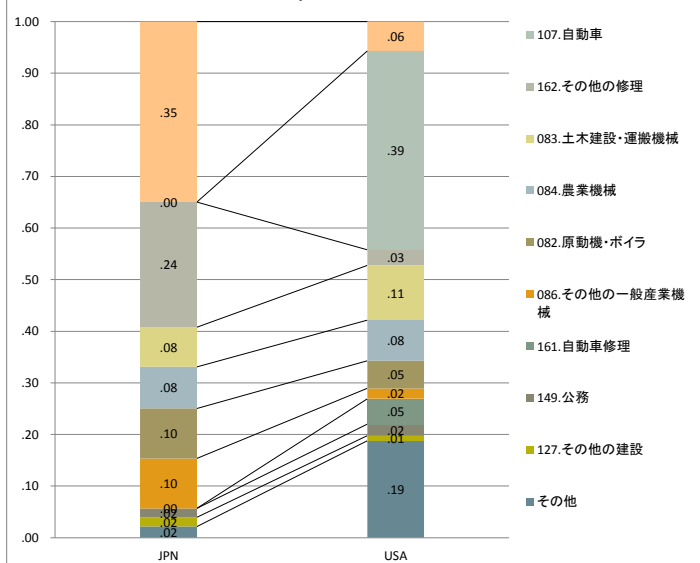
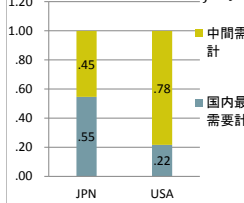
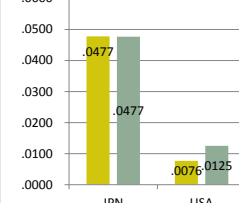
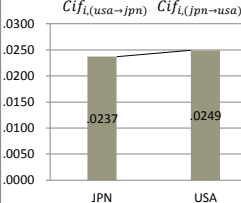
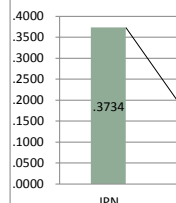
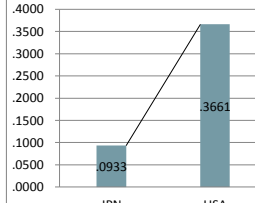
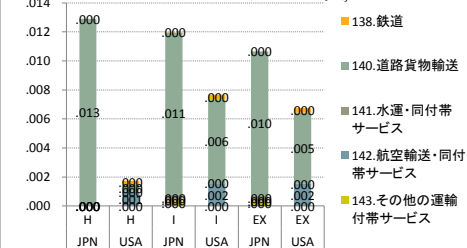
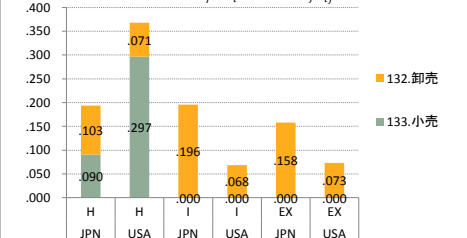
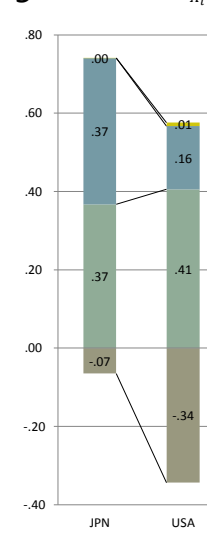
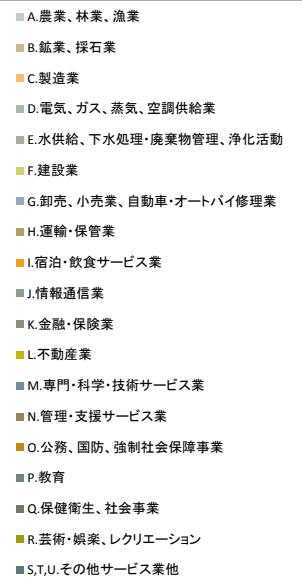
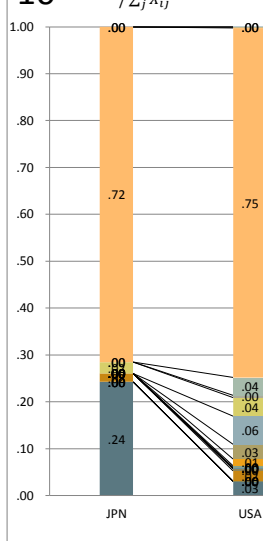


類型	コメント

082

原動機・ボイラ

Engines and boilers

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_{i, (usa \rightarrow jpn)}} / \frac{\text{Freight Insurance}_i}{C_i f_{i, (jpn \rightarrow usa)}}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

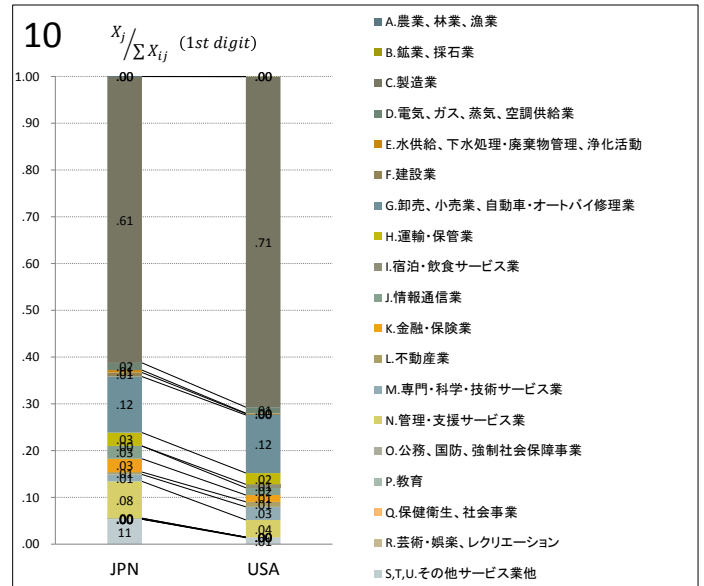
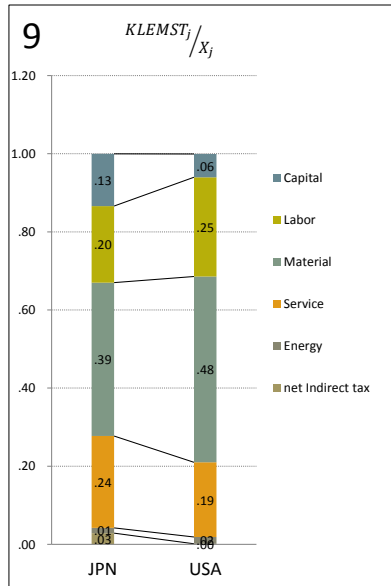
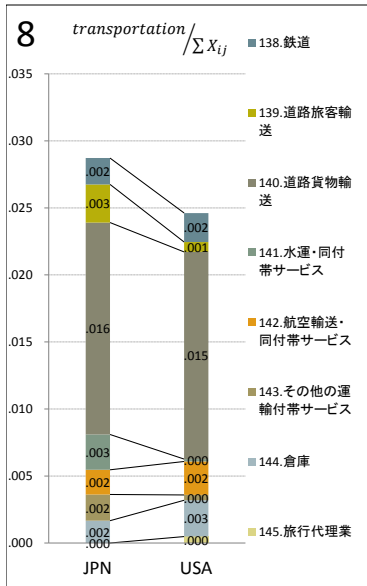
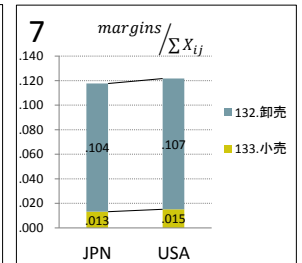
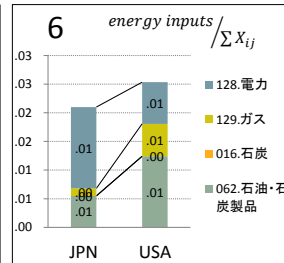
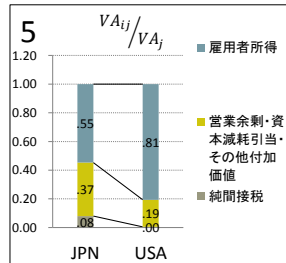
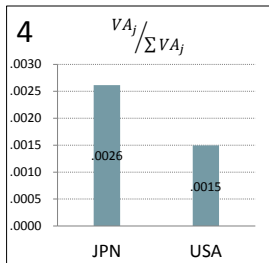
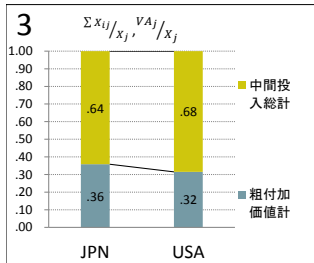
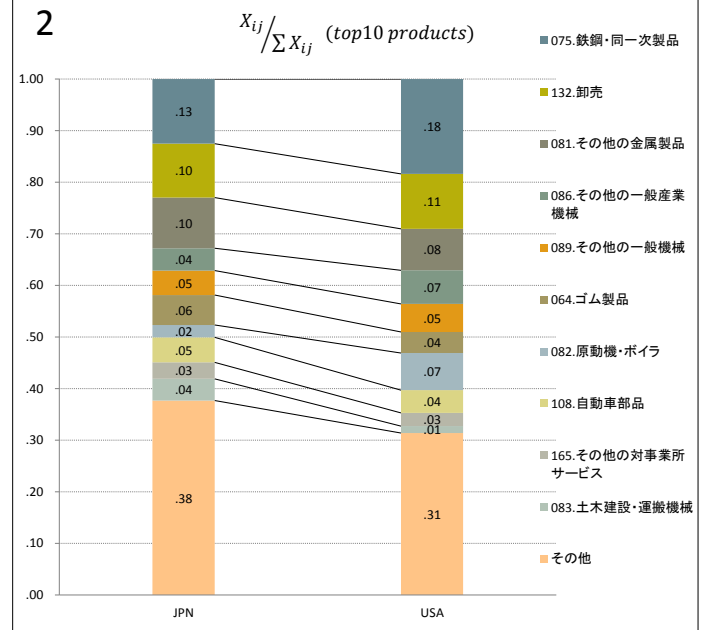
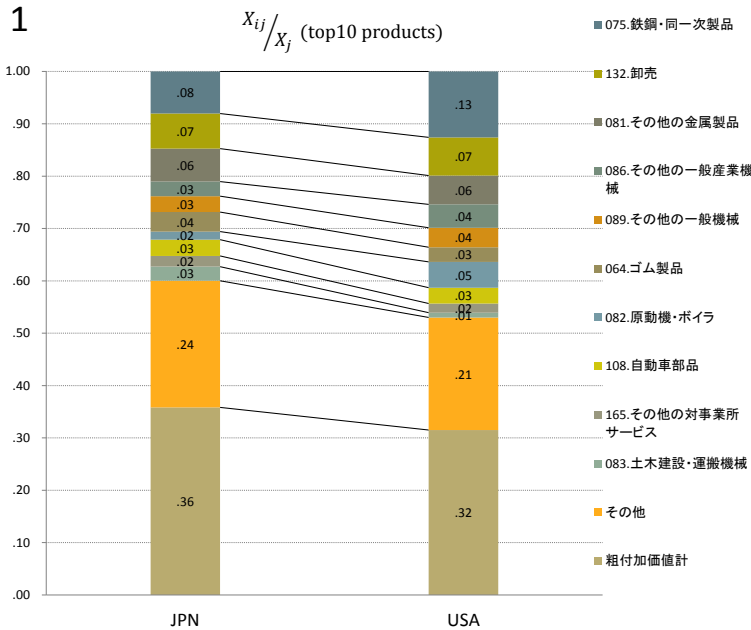
類型 コメント

Input

083

土木建設・運搬機械

Conveyors, mining/civil engineering and construction machinery, and railroad cars for industrial use

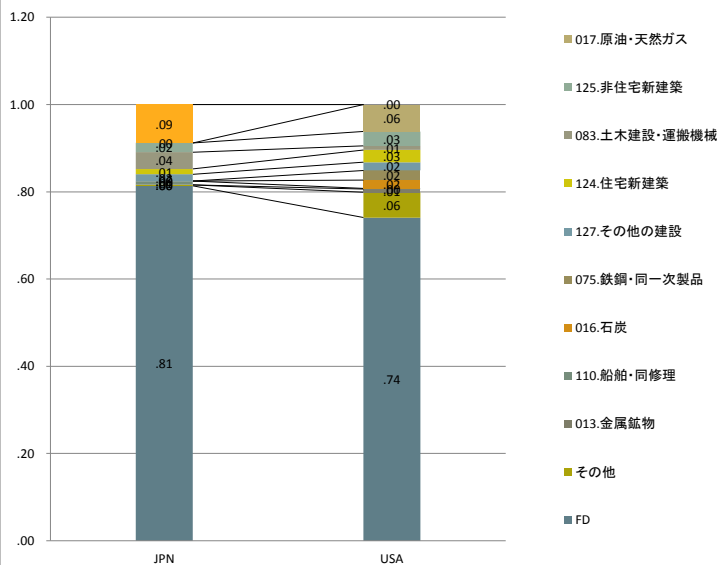
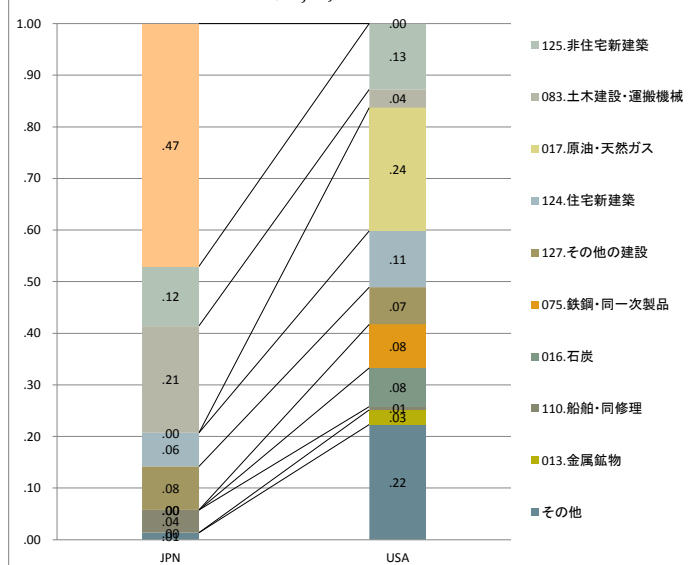
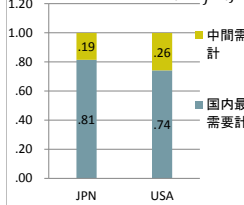
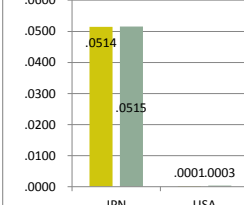
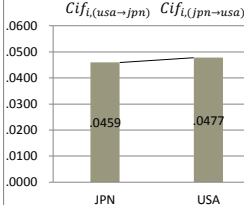
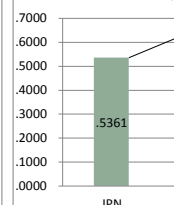
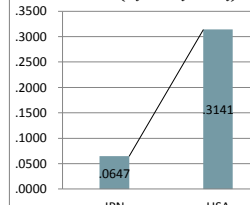
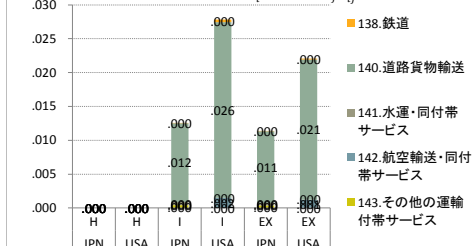
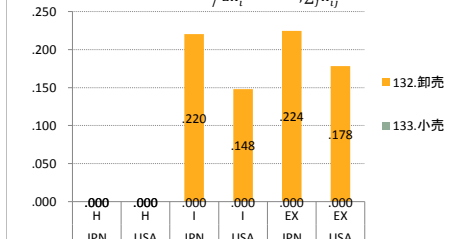
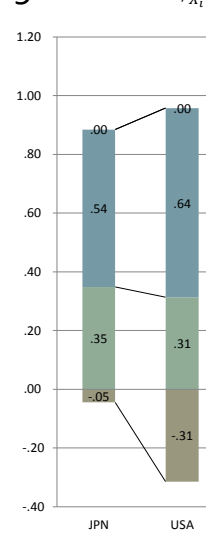
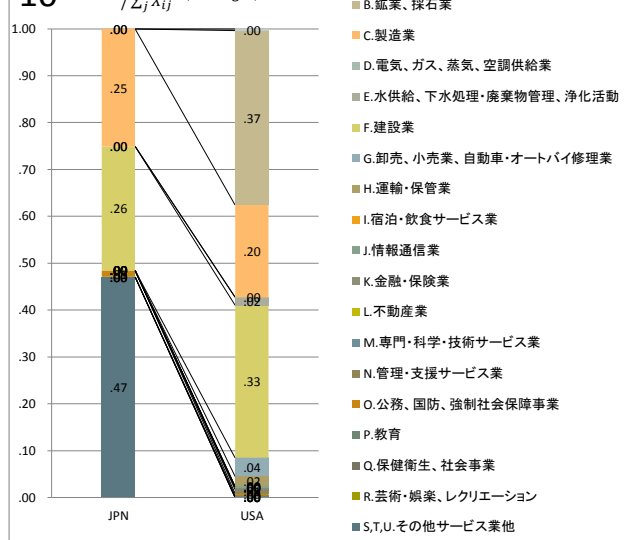


類型	コメント

083

土木建設・運搬機械

Conveyors, mining/civil engineering and construction machinery, and railroad cars for industrial use

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_i (i, usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (i, jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

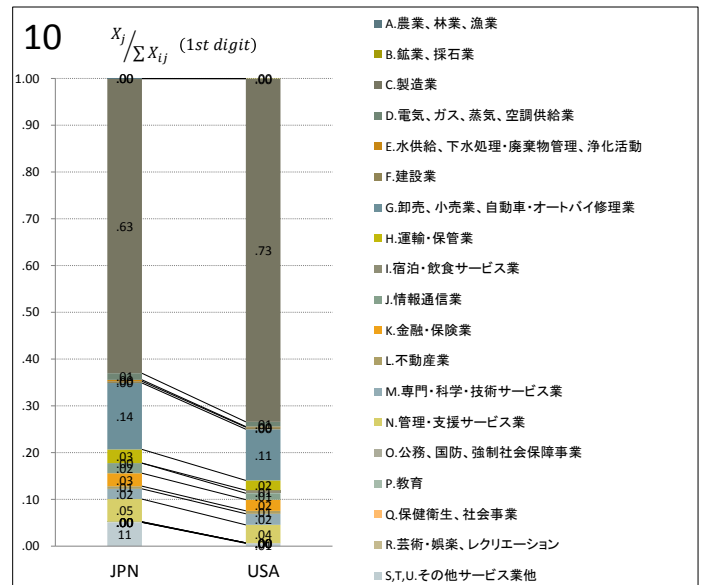
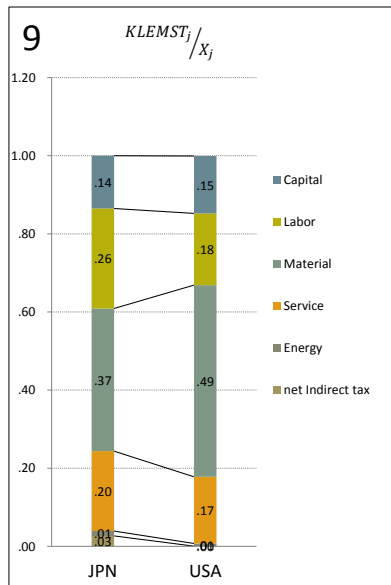
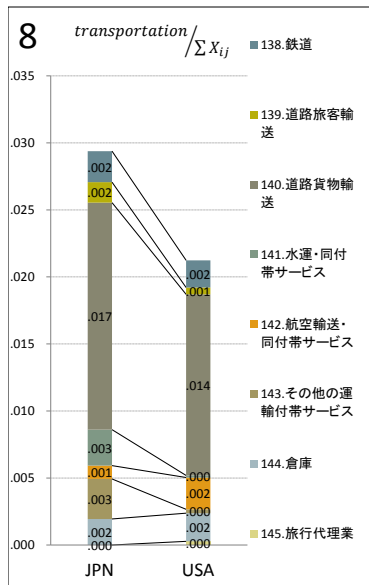
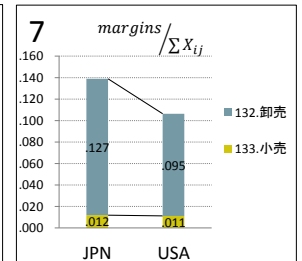
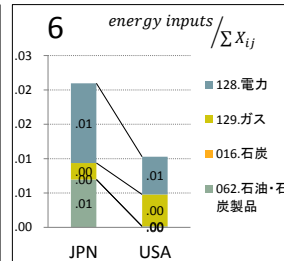
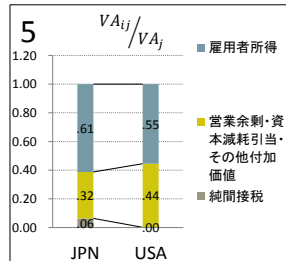
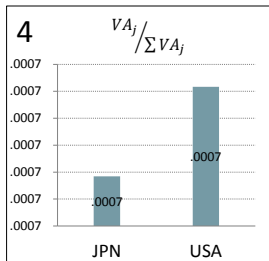
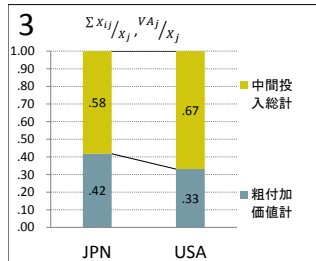
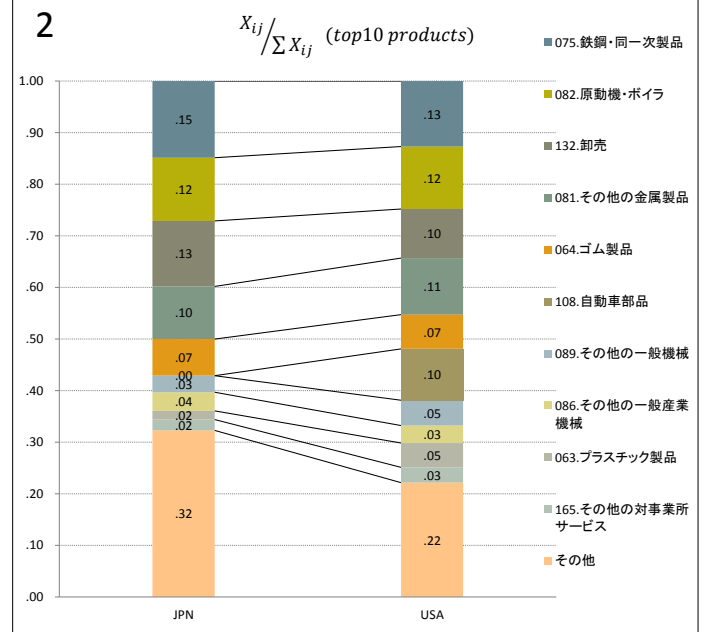
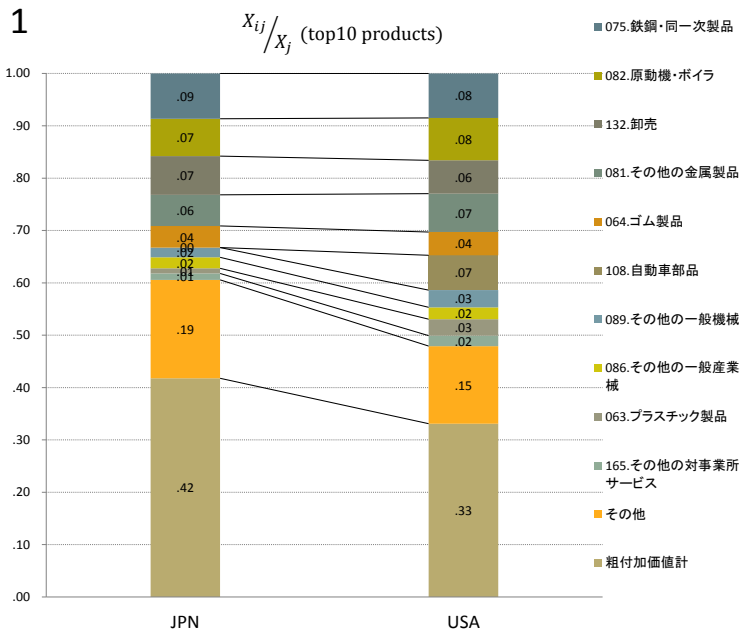
類型 コメント

Input

084

農業機械

Machinery for agriculture



類型	コメント

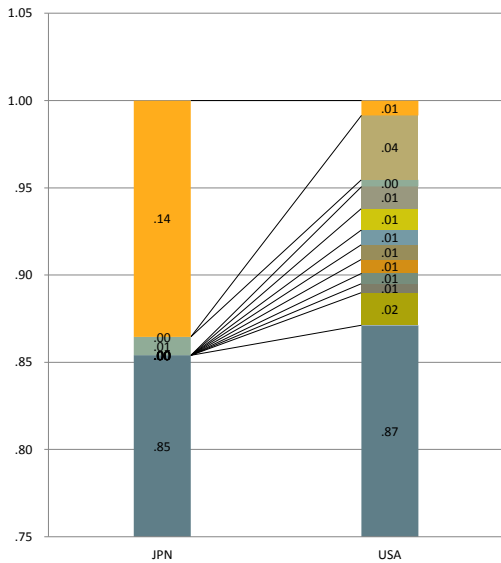
Output

084

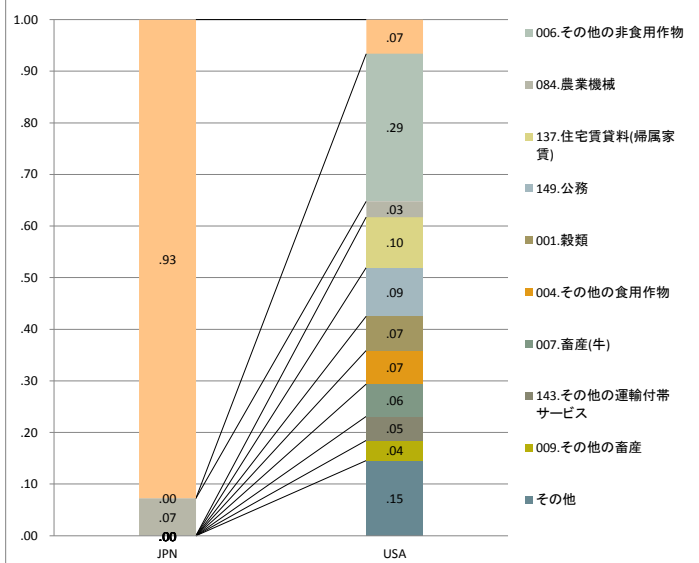
農業機械

Machinery for agriculture

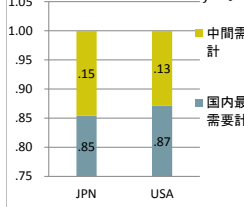
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



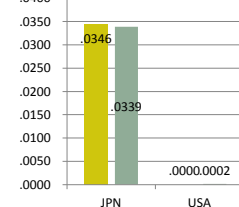
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



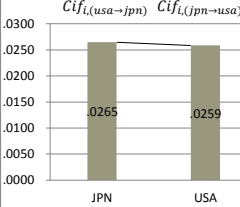
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



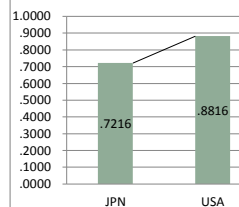
4 $\frac{tariff_i}{(C_i + tariff_i)}$



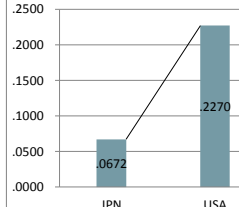
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$



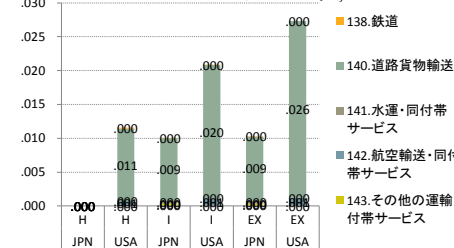
6 $\frac{I_i}{X_i}$



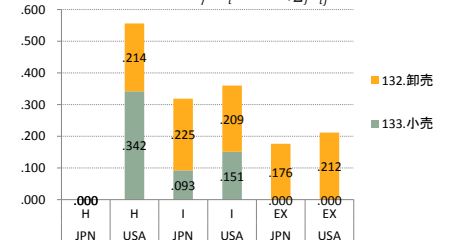
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



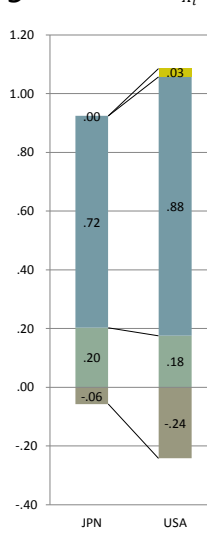
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



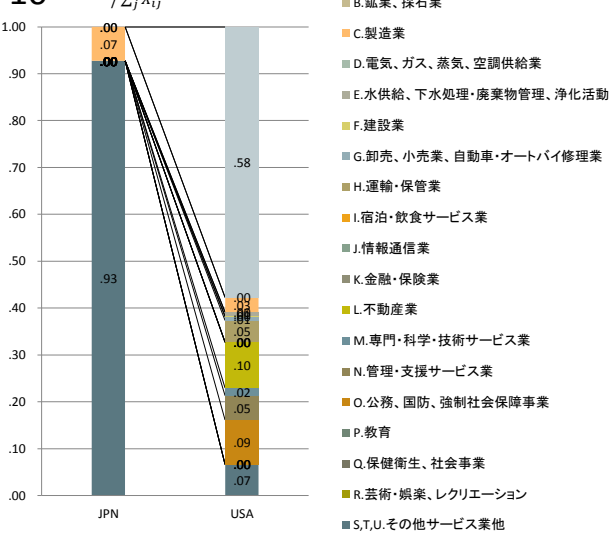
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



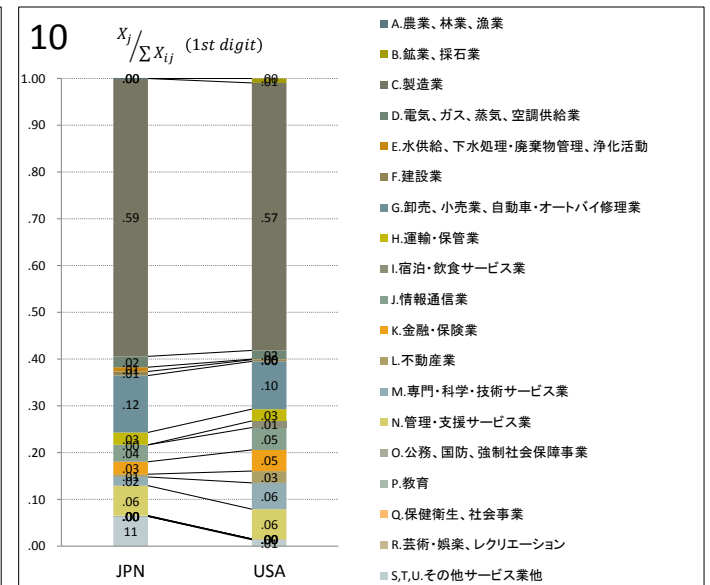
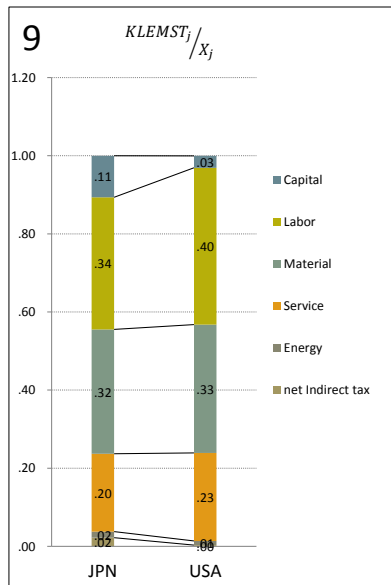
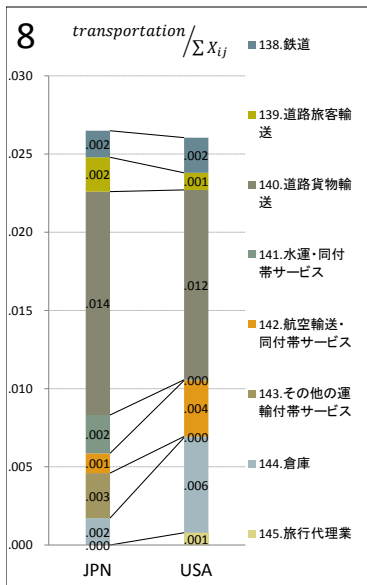
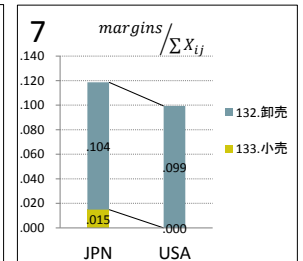
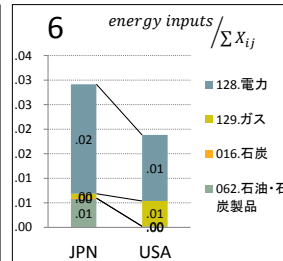
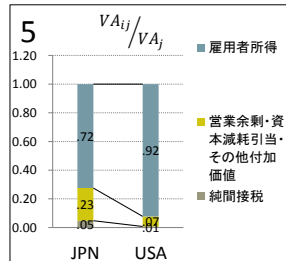
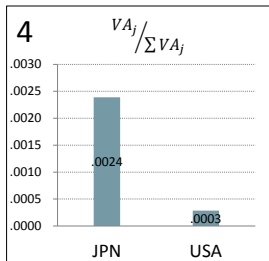
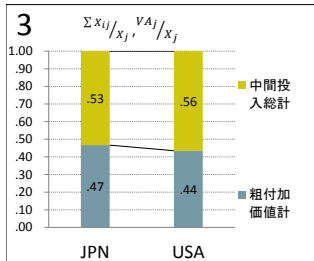
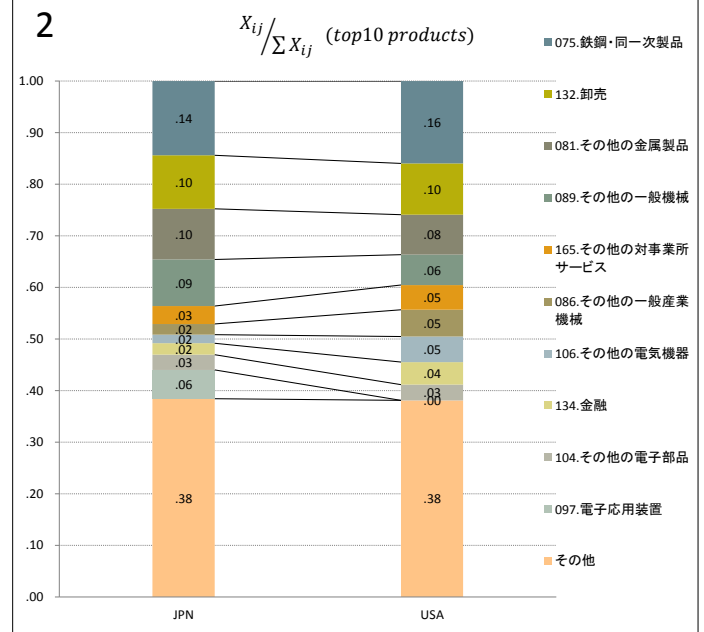
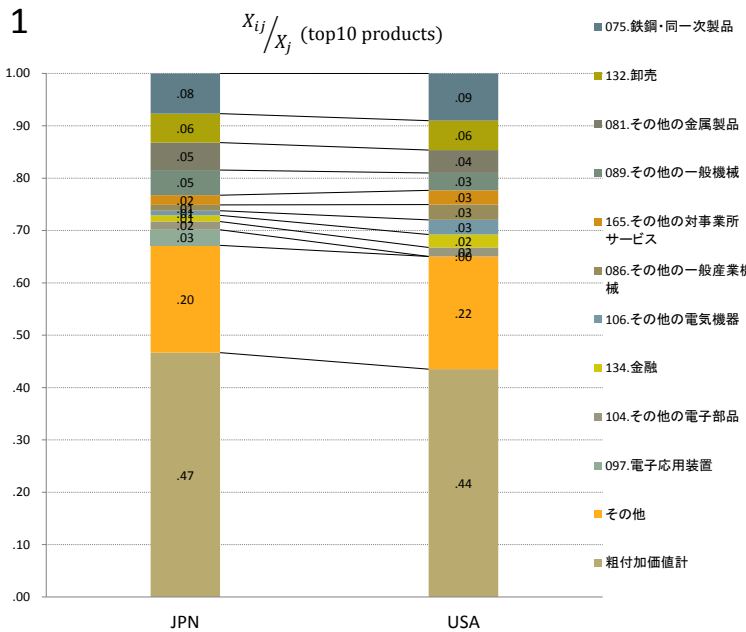
類型 コメント

Input

085

金属加工・工作機械

Metal processing machinery and metal machine tool

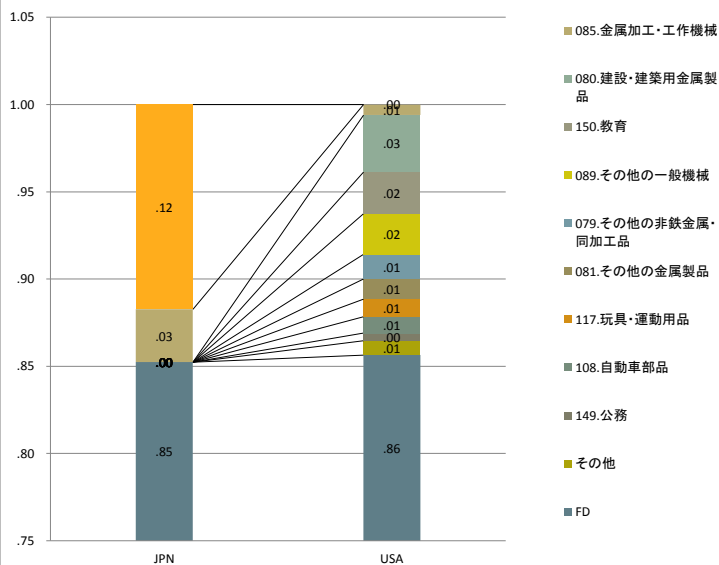
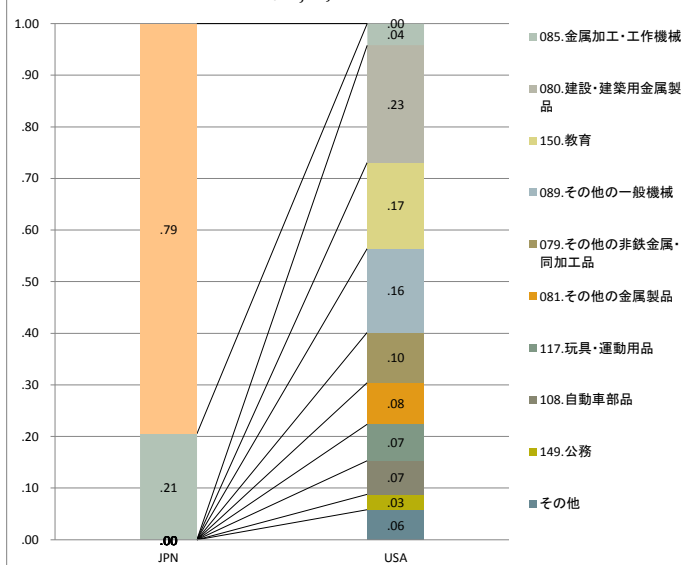
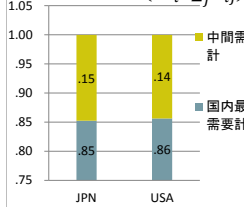
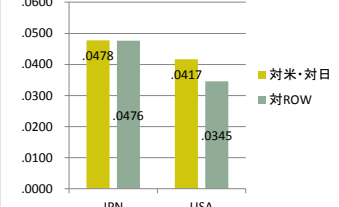
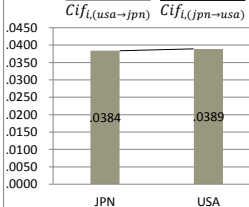
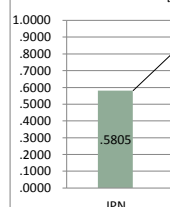
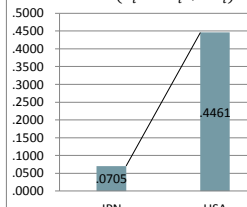
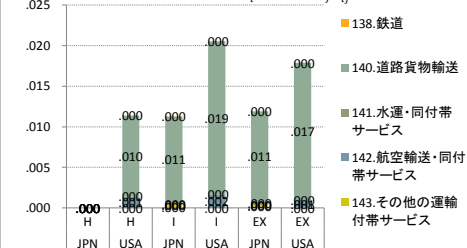
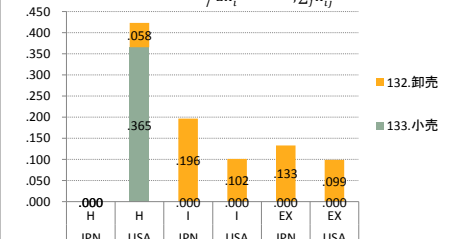
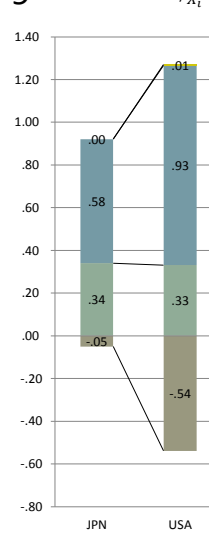
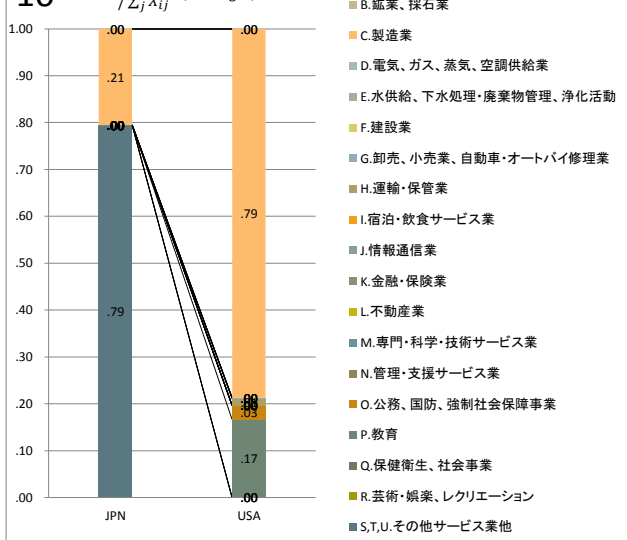


類型	コメント

085

金属加工・工作機械

Metal processing machinery and metal machine tool

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

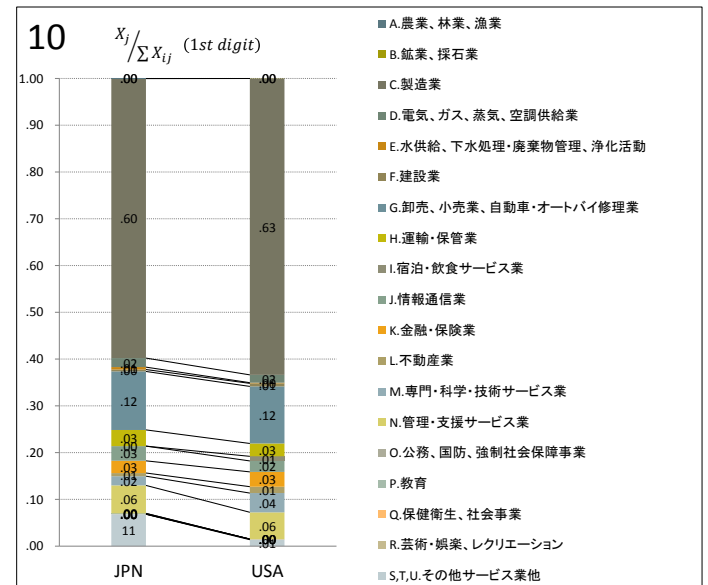
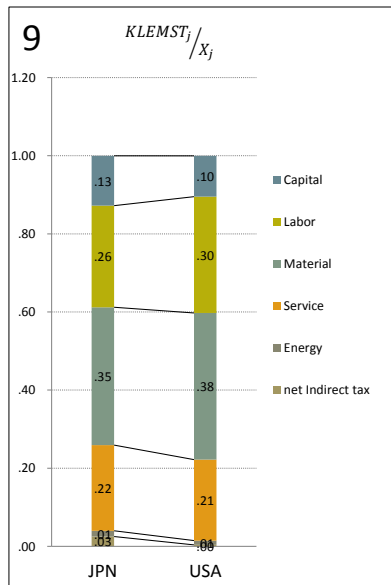
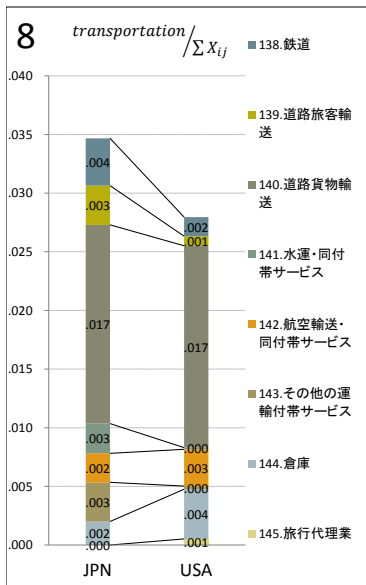
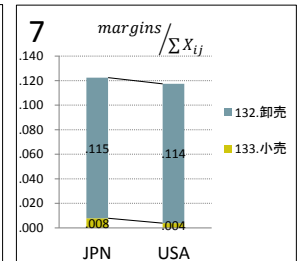
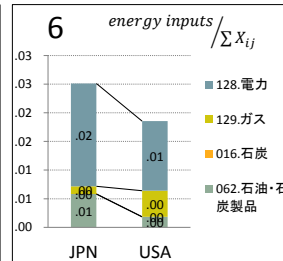
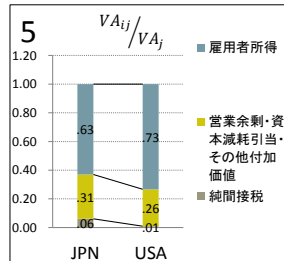
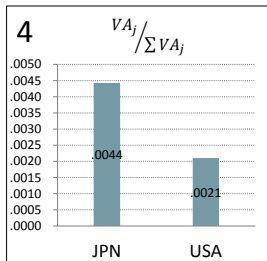
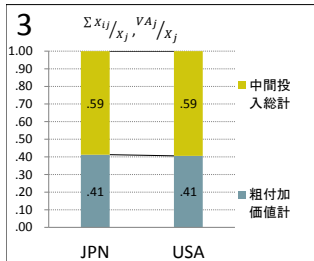
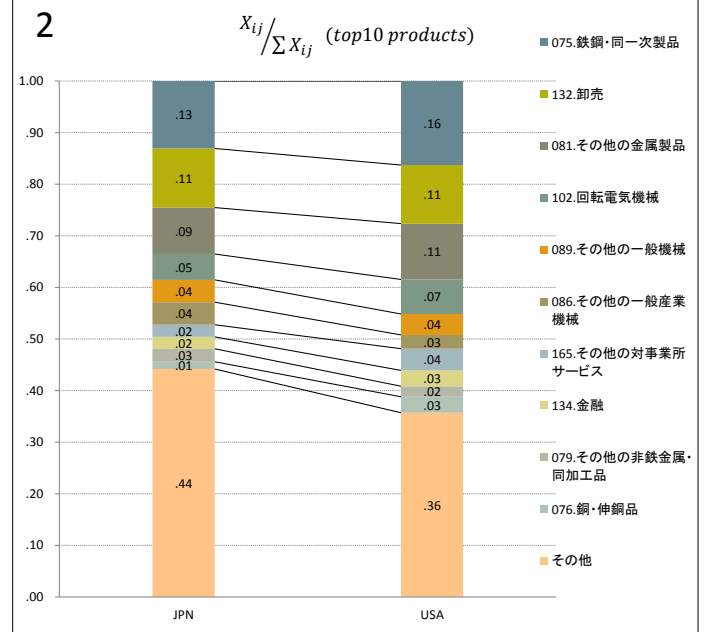
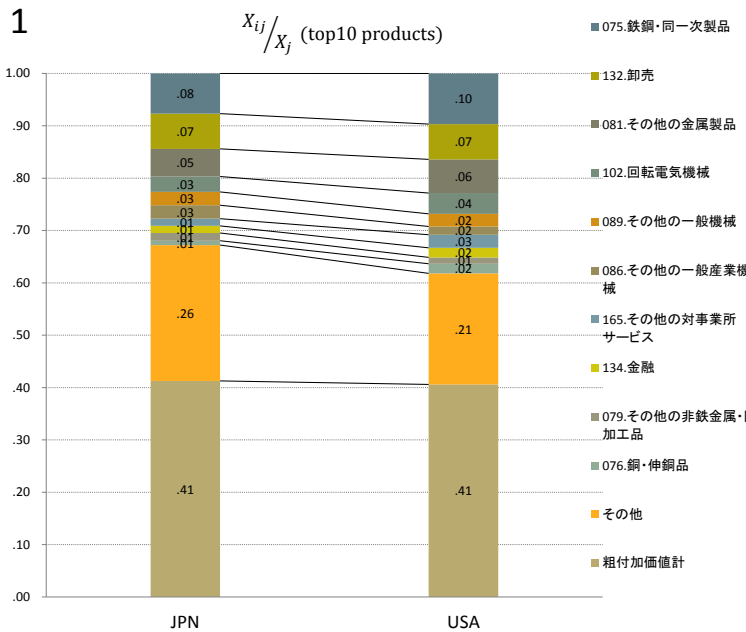
類型 コメント

Input

086

その他の一般産業機械

Other general machinery for industrial use

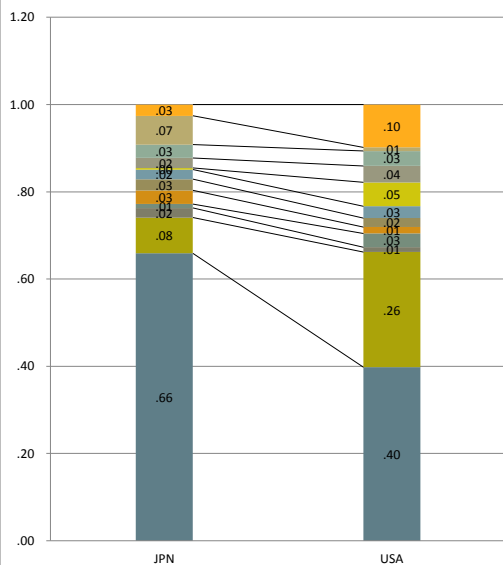
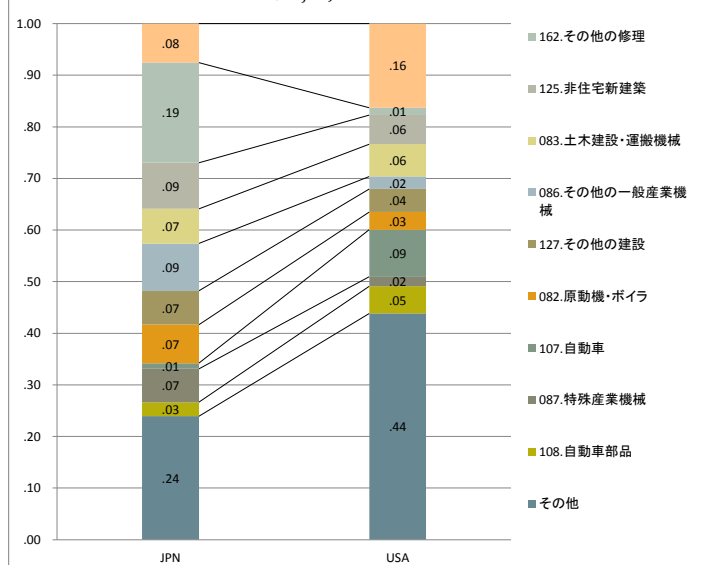
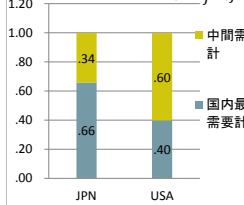
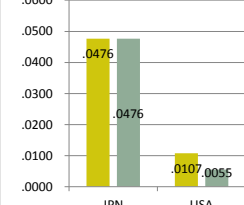
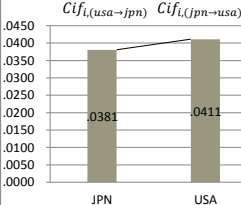
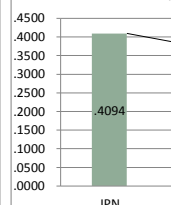
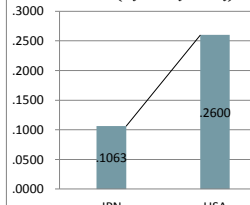
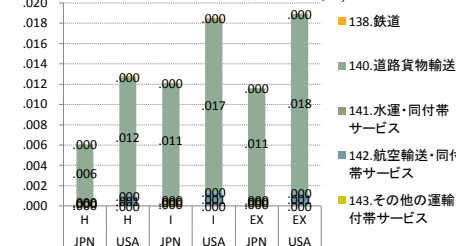
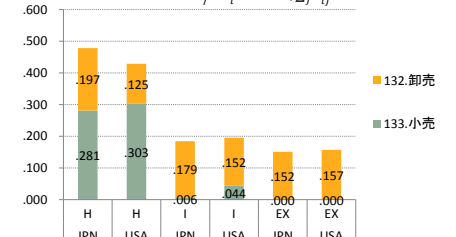
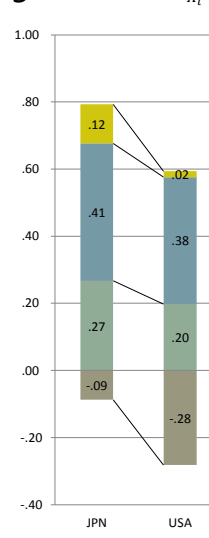
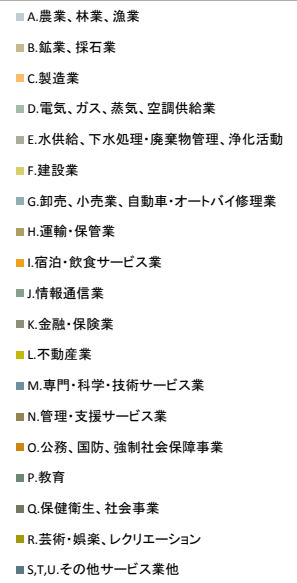
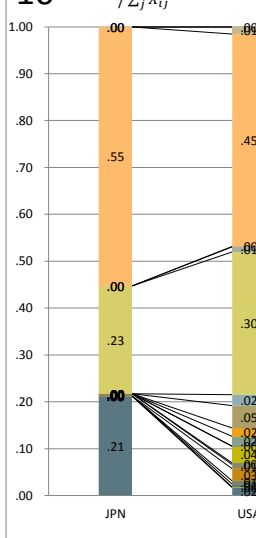


類型	コメント

086

その他の一般産業機械

Other general machinery for industrial use

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

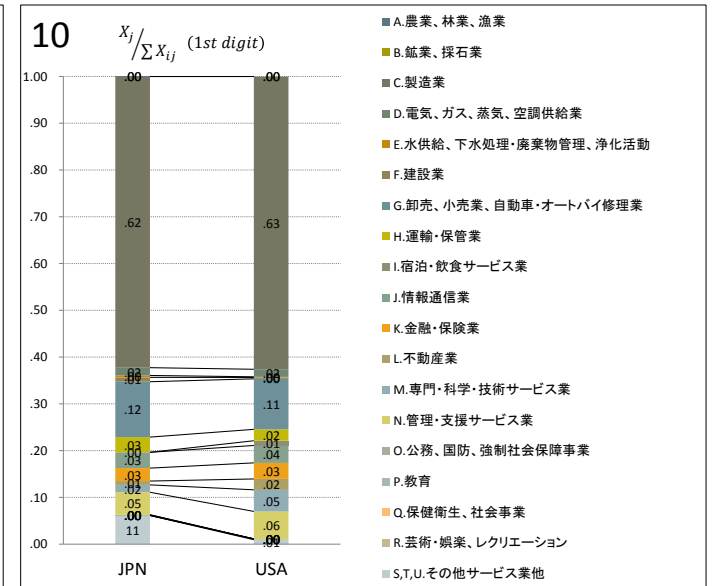
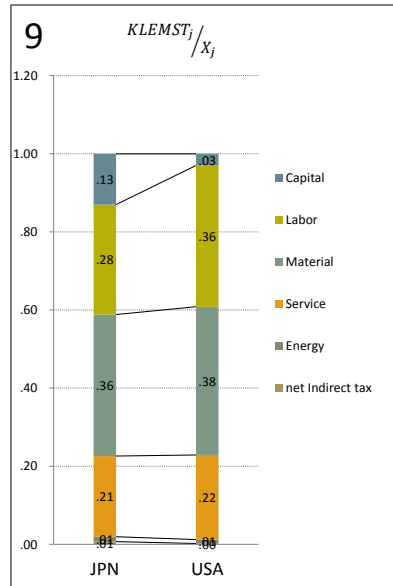
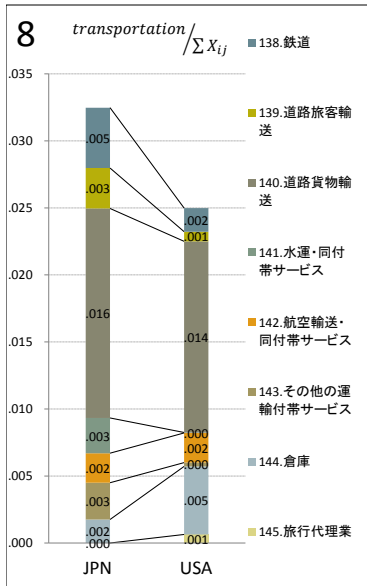
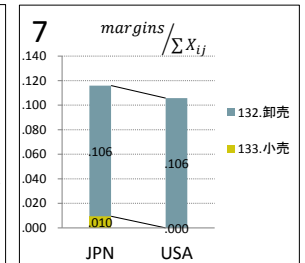
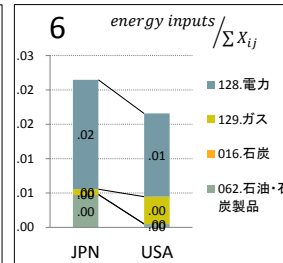
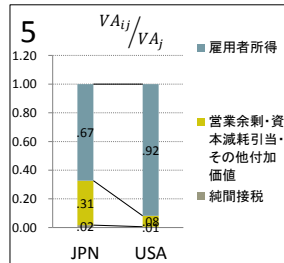
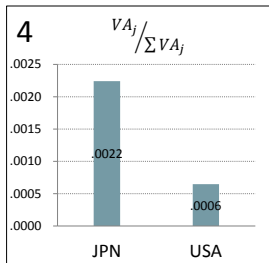
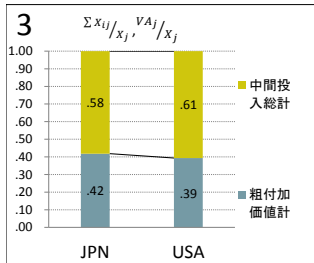
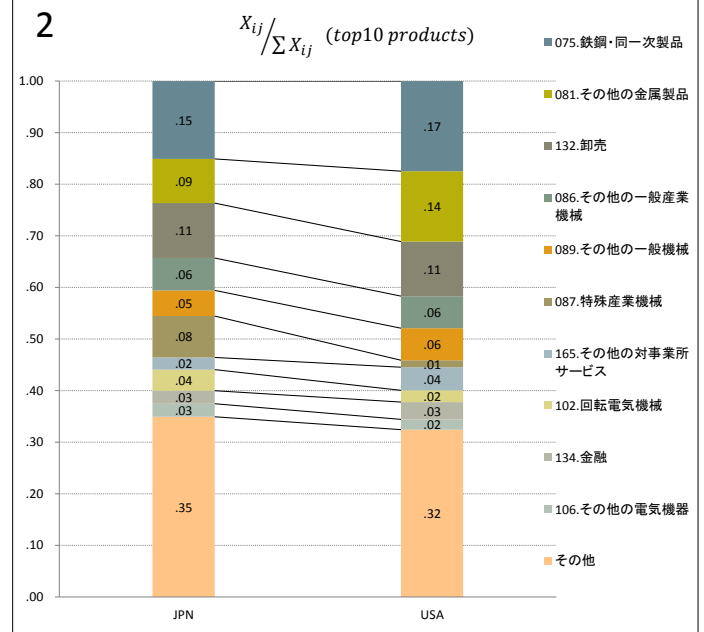
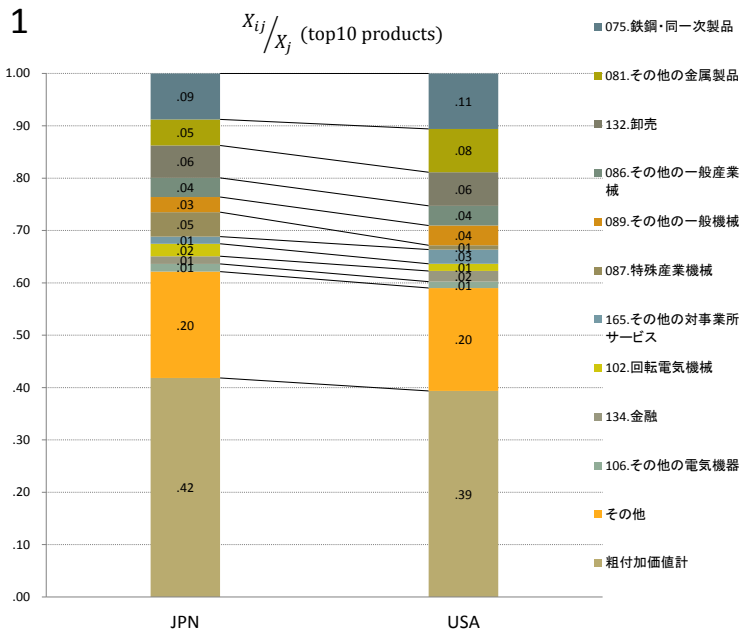
類型 コメント

Input

087

特殊産業機械

Special industrial machinery

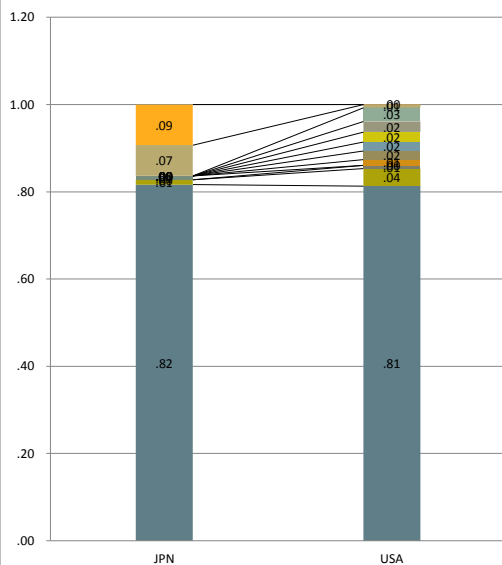
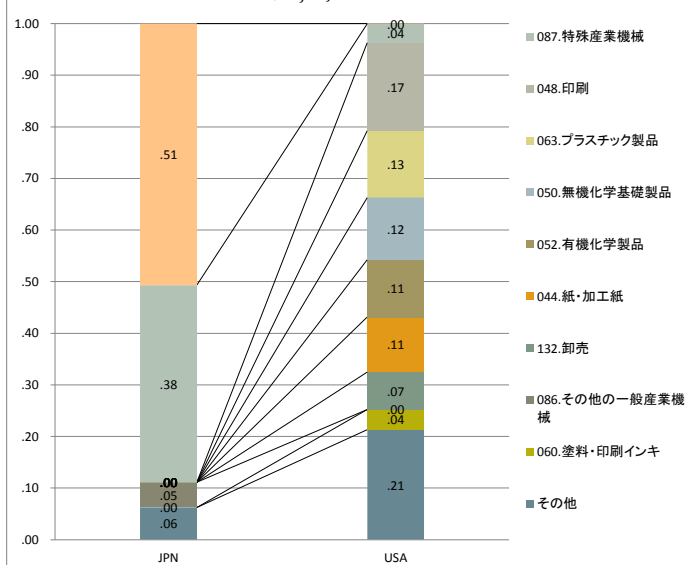
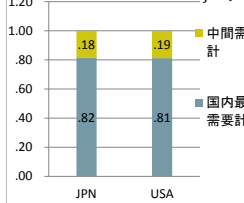
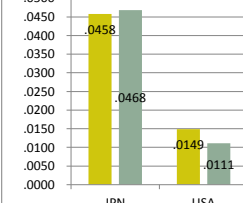
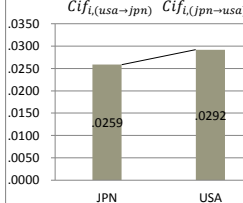
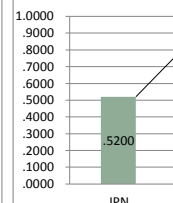
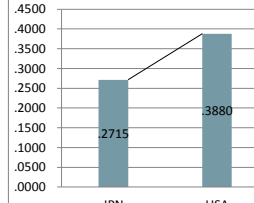
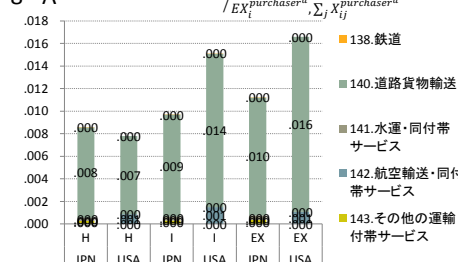
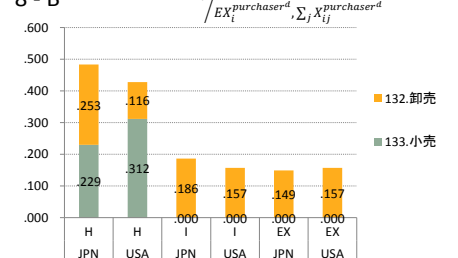
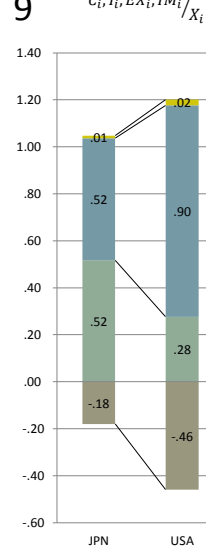
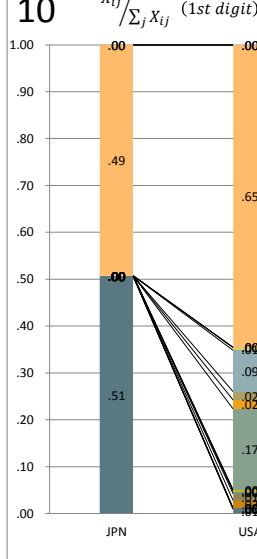


類型	コメント

087

特殊産業機械

Special industrial machinery

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

- A. 農業、林業、漁業
- B. 鉱業、採石業
- C. 製造業
- D. 電気、ガス、蒸気、空調供給業
- E. 水供給、下水処理・廃棄物管理、浄化活動
- F. 建設業
- G. 卸売、小売業、自動車・オートバイ修理業
- H. 運輸・保管業
- I. 宿泊・飲食サービス業
- J. 情報通信業
- K. 金融・保険業
- L. 不動産業
- M. 専門・科学・技術サービス業
- N. 管理・支援サービス業
- O. 公務、国防、強制社会保障事業
- P. 教育
- Q. 保健衛生、社会事業
- R. 芸術・娯楽、レクリエーション
- S,T,U. その他サービス業他

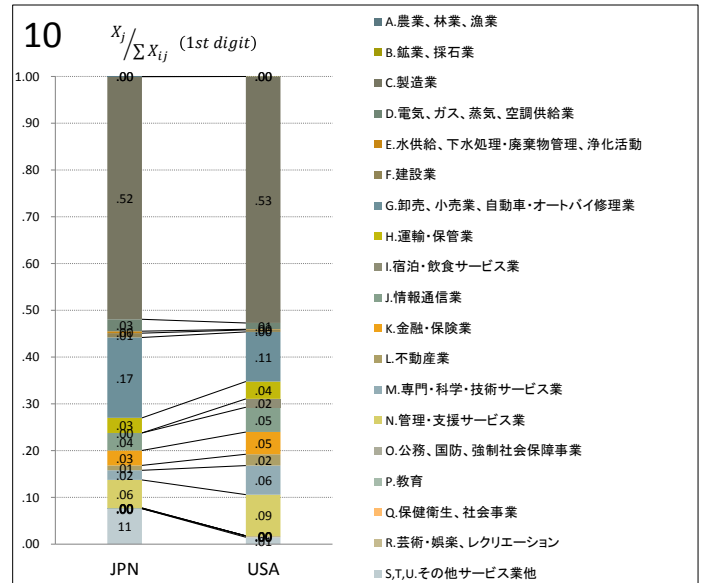
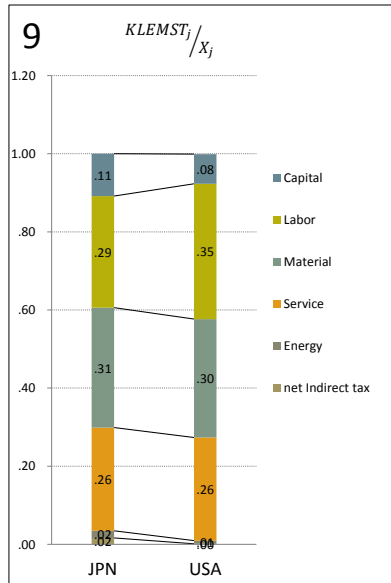
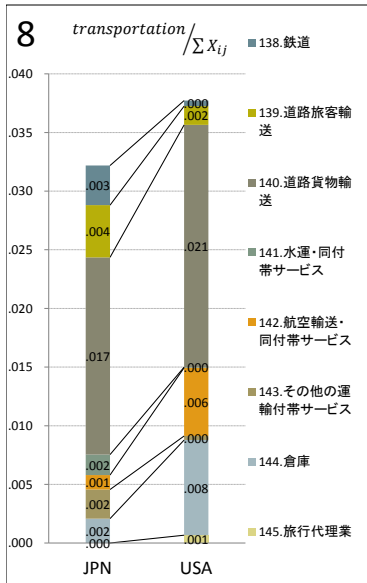
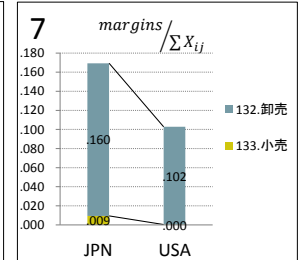
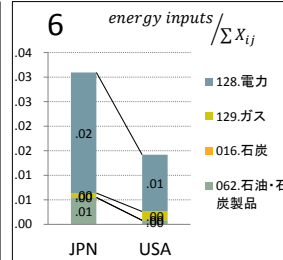
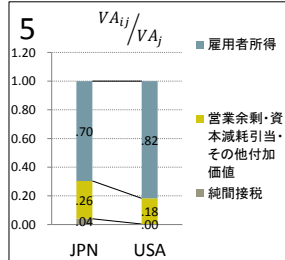
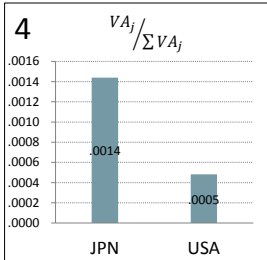
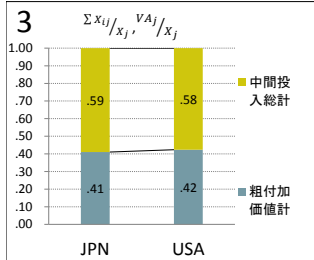
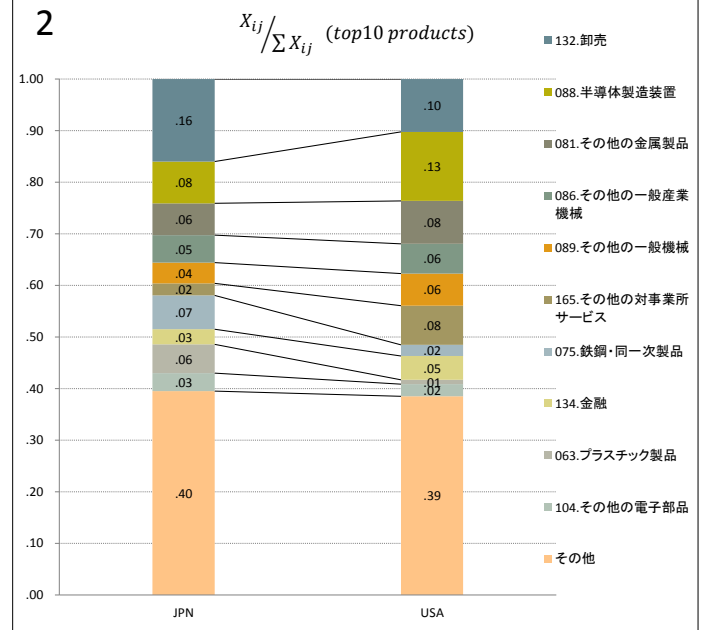
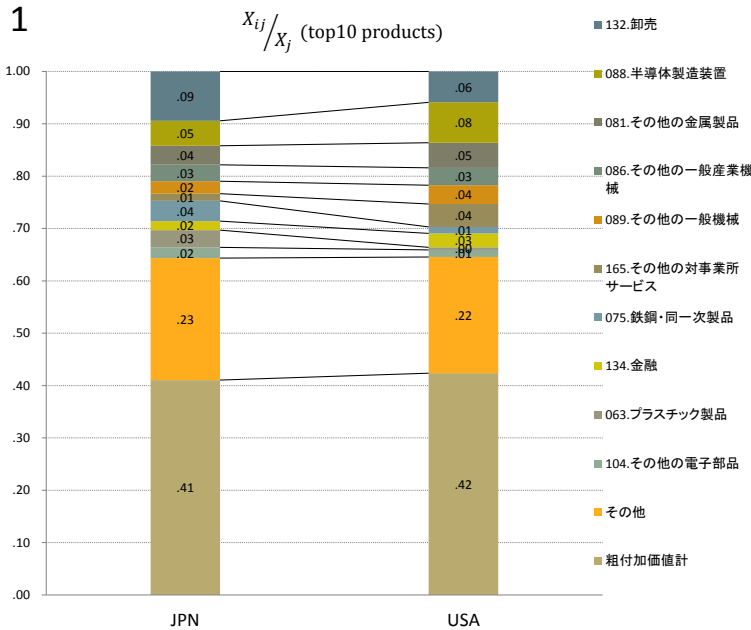
類型 コメント

Input

088

半導体製造装置

Semiconductor manufacturing equipment

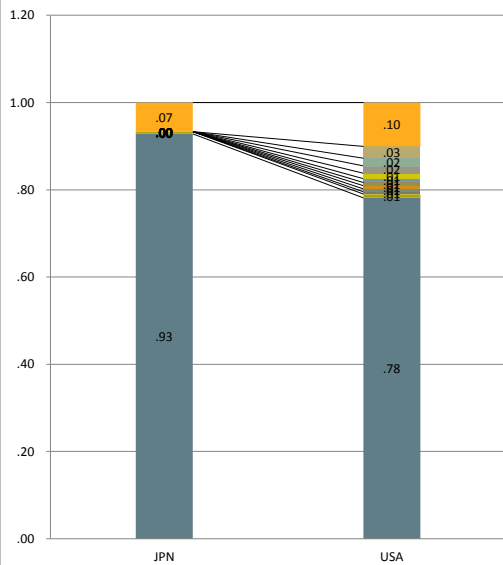
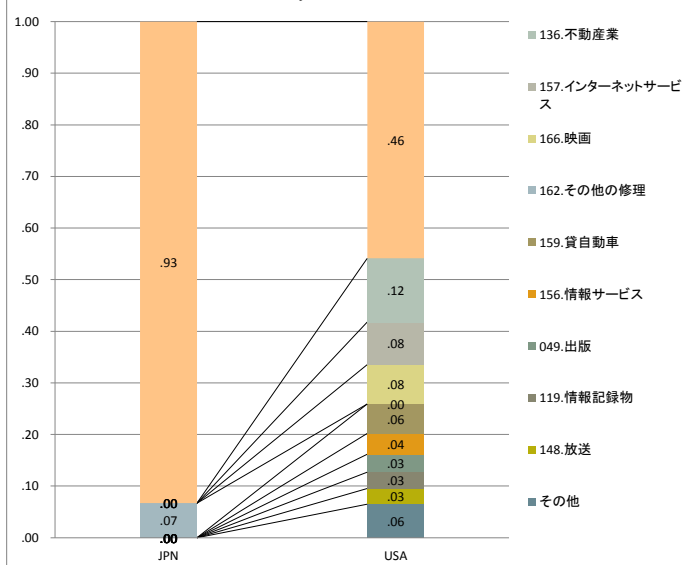
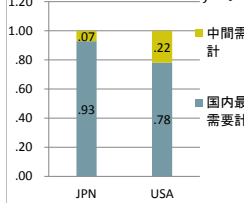
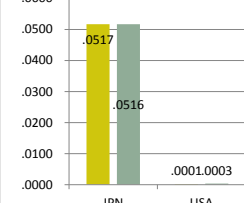
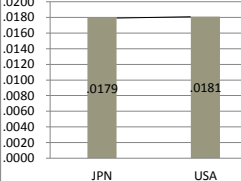
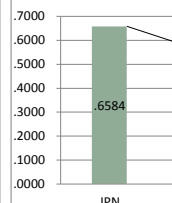
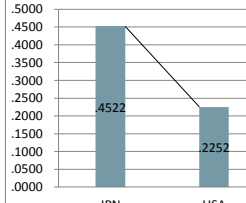
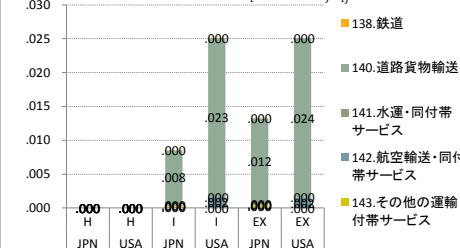
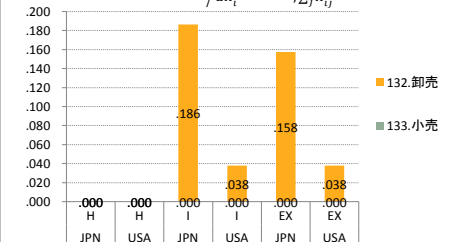
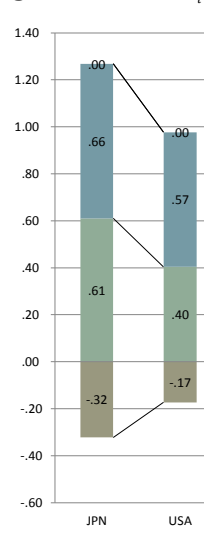
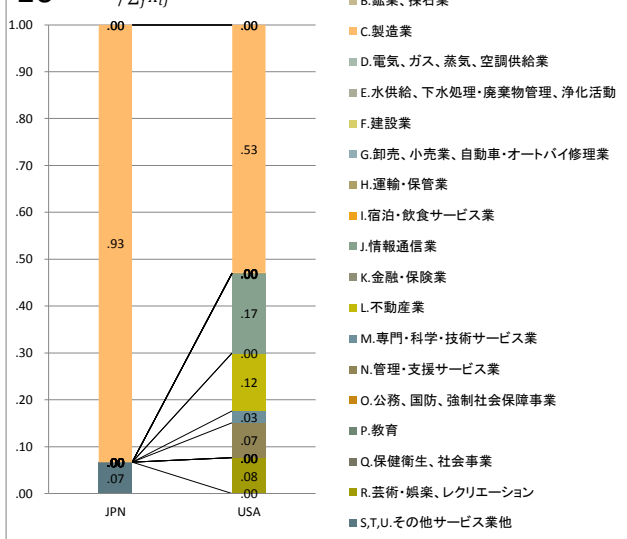


類型 コメント

088

半導体製造装置

Semiconductor making equipment

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i(f_{i,usa \rightarrow jpn})}$ $\frac{\text{Freight Insurance}_i}{C_i(f_{i,jpn \rightarrow usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

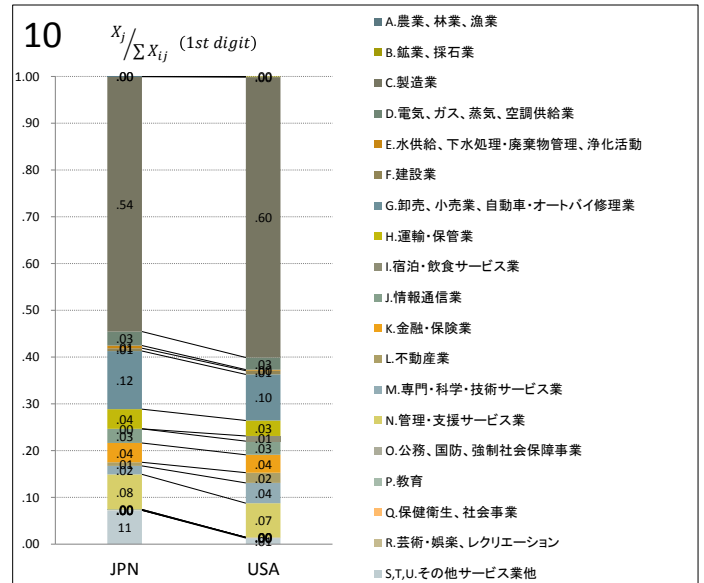
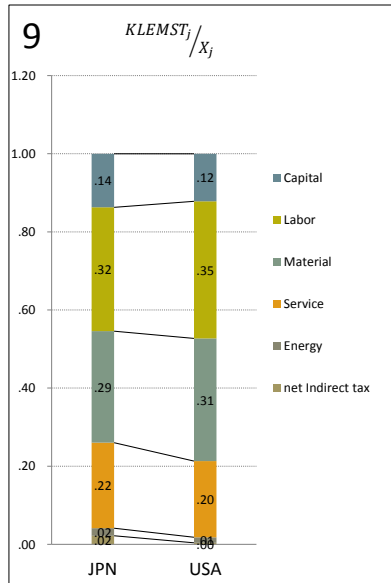
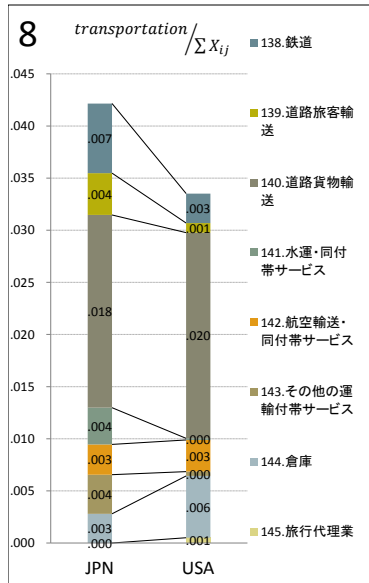
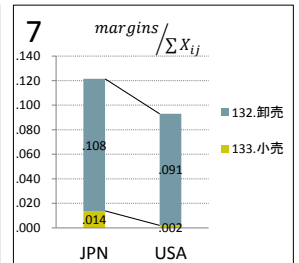
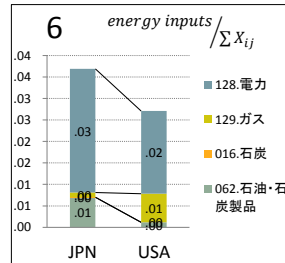
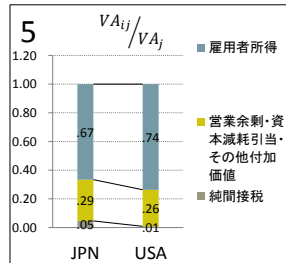
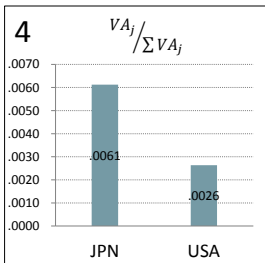
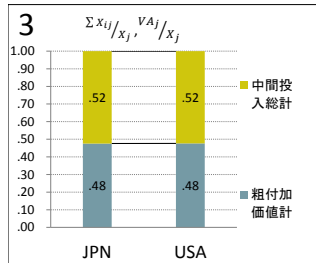
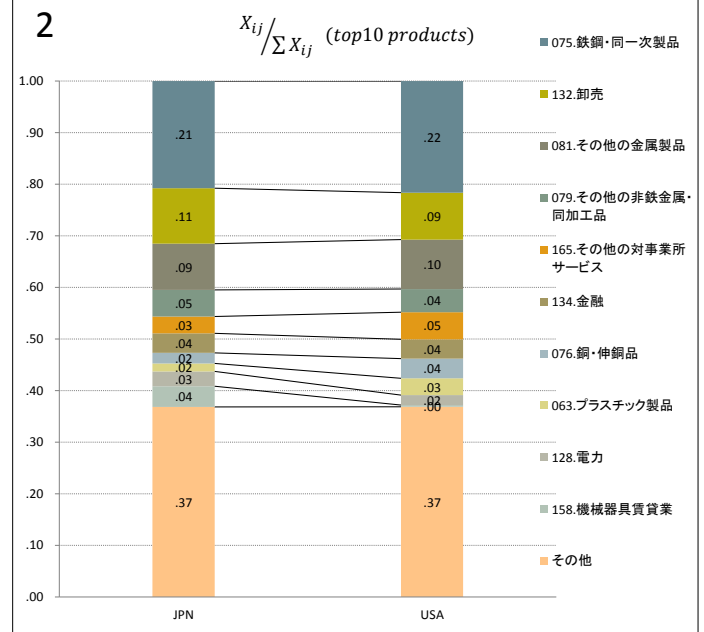
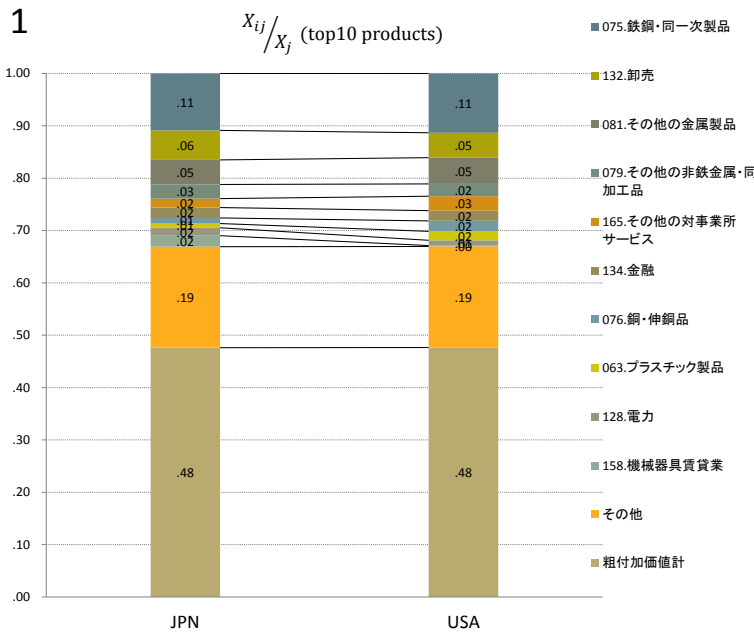
類型 コメント

Input

089

その他の一般機械

Other general machinery (including machinery and equipment for service industry)

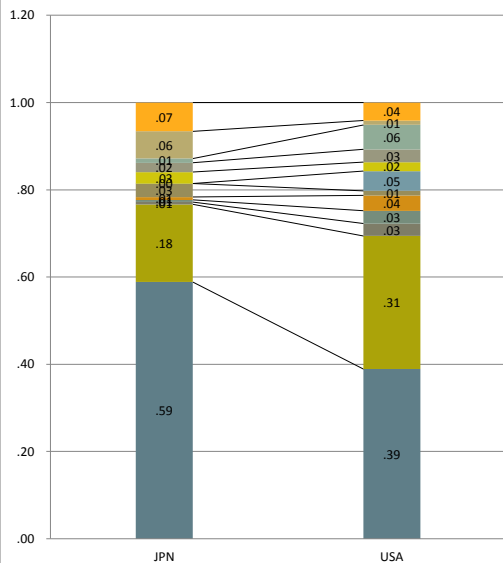
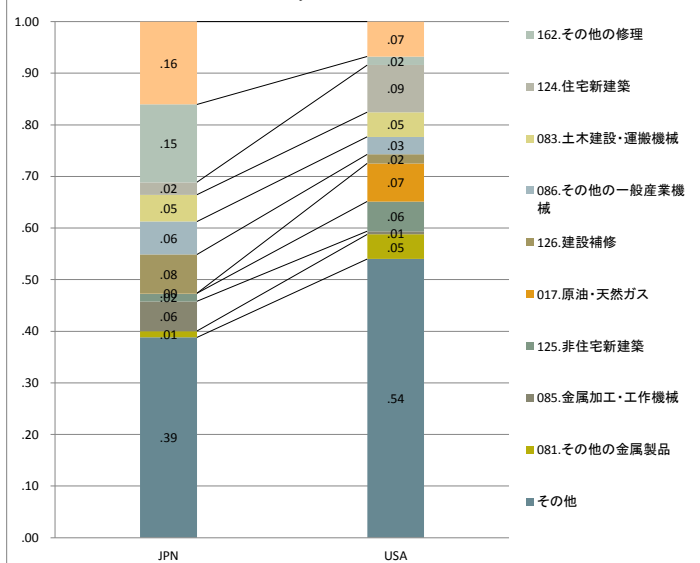
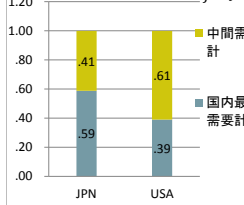
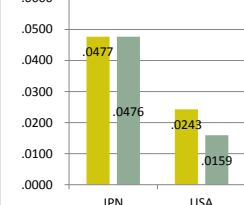
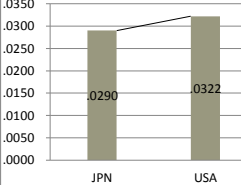
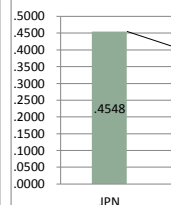
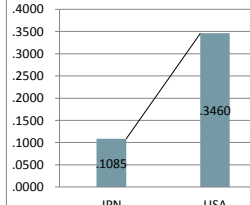
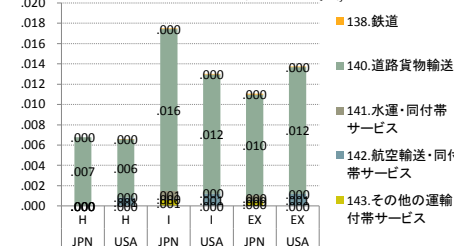
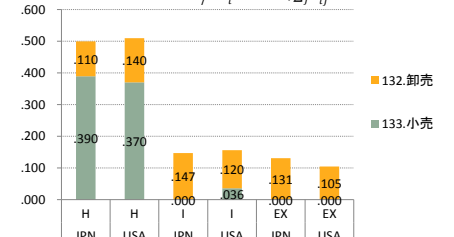
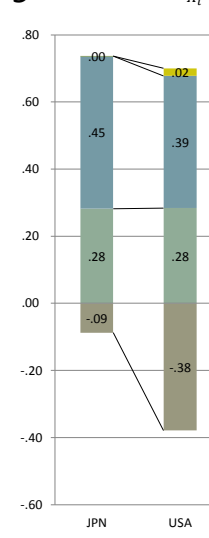
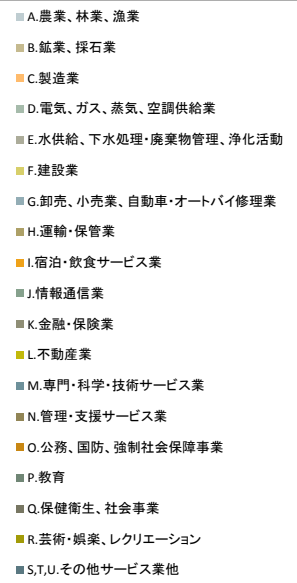
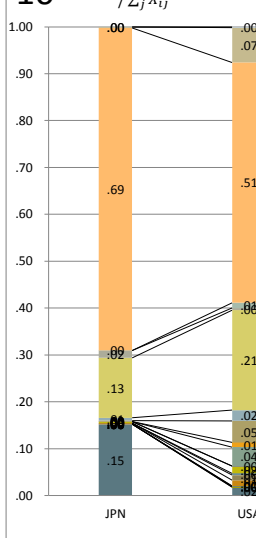


類型	コメント

089

その他の一般機械

Other general machinery (including machinery and equipment for service industry)

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_{i, (usa \rightarrow jpn)}}$ $\frac{\text{Freight Insurance}_i}{Cif_{i, (jpn \rightarrow usa)}}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

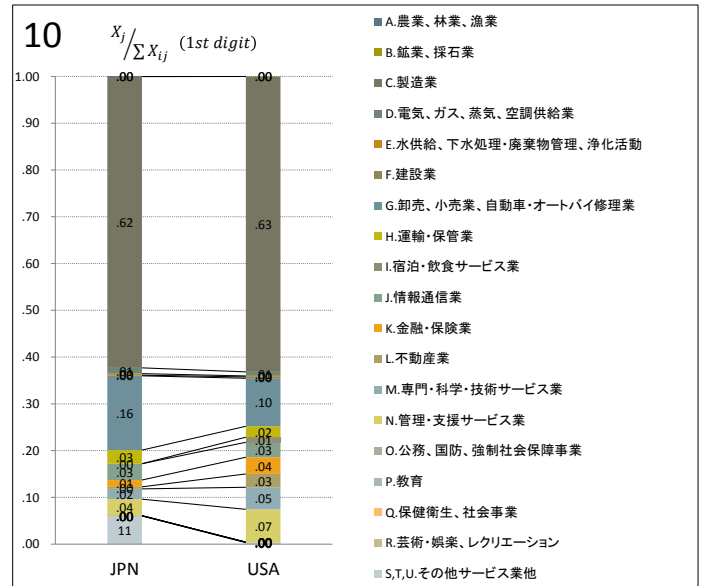
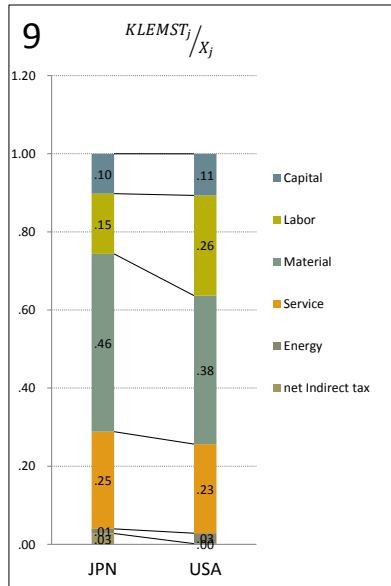
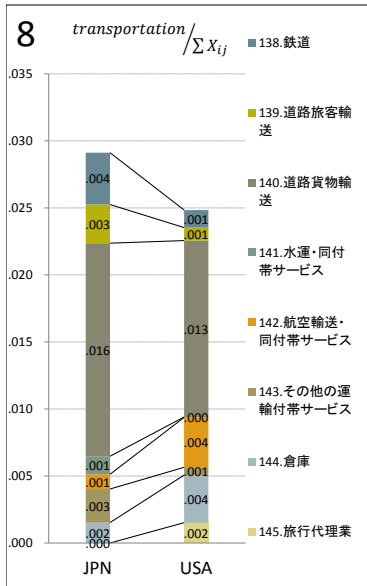
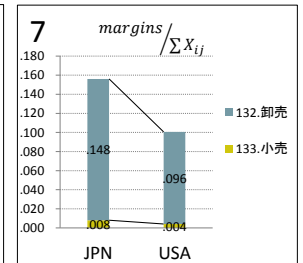
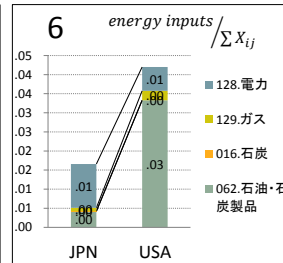
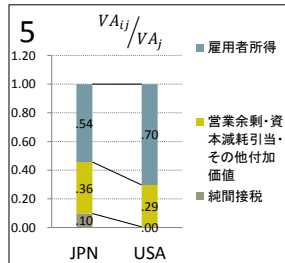
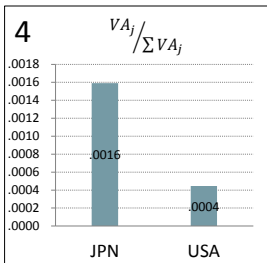
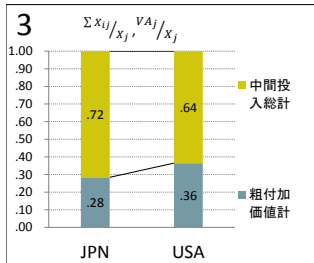
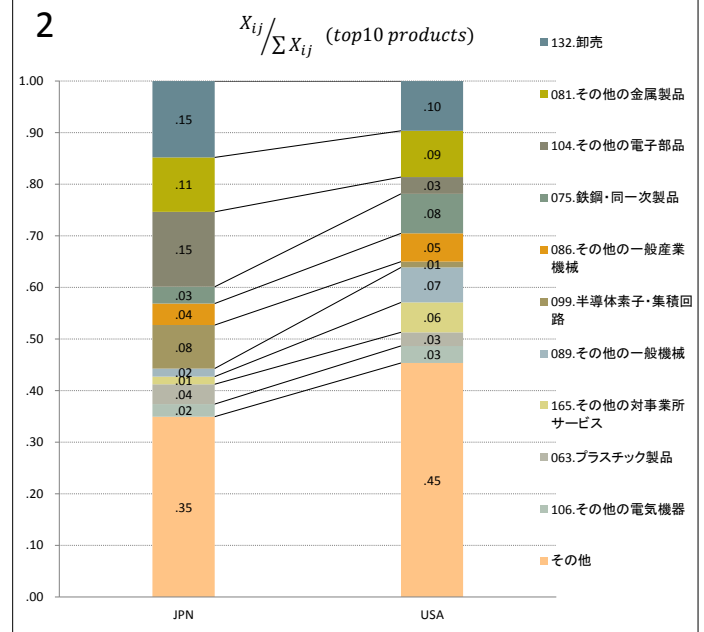
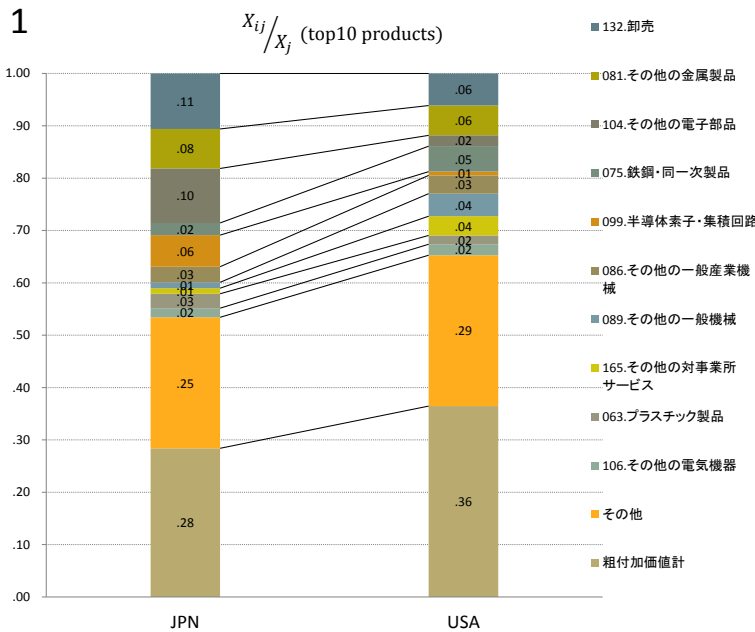
類型 コメント

Input

090

サービス用機械

Machinery for service industry

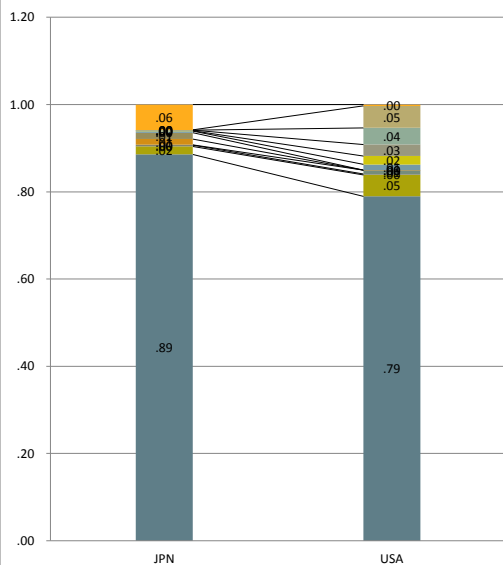
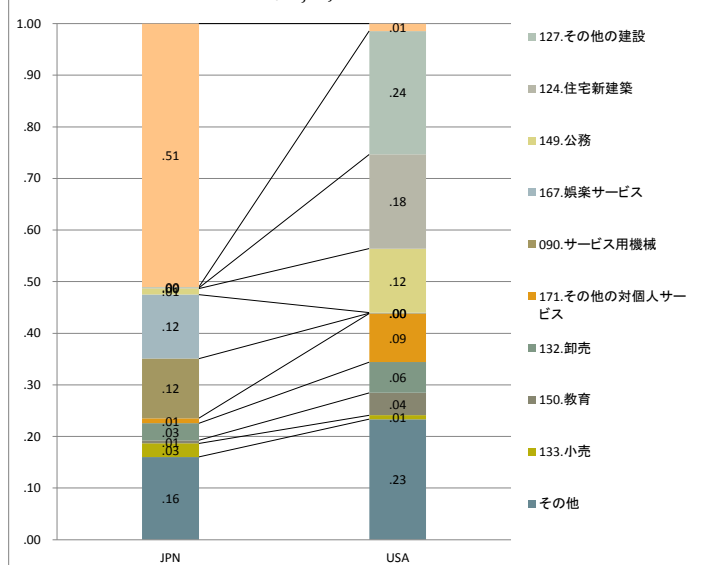
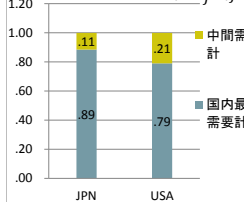
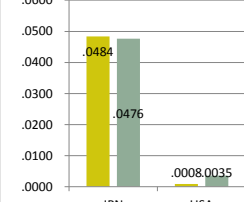
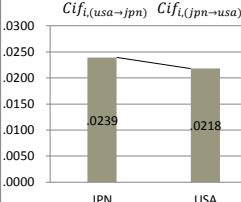
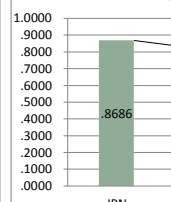
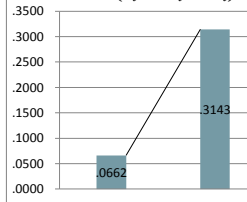
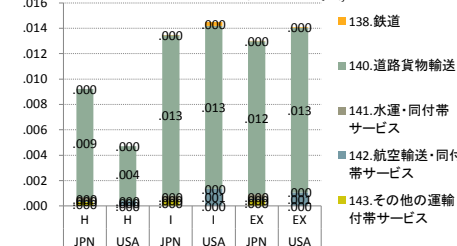
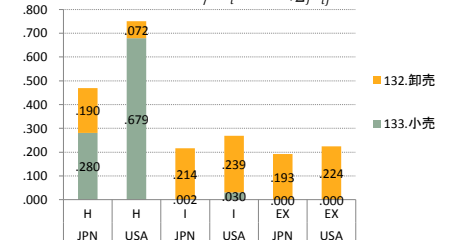
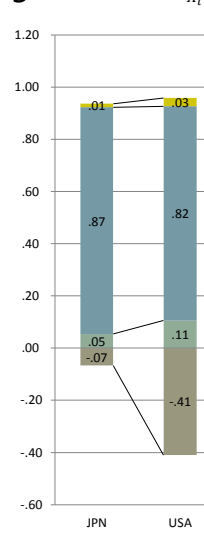
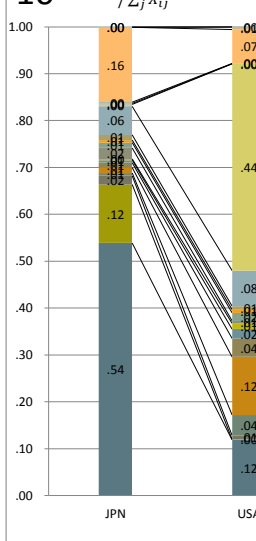


類型 コメント

090

サービス用機械

Machinery for service industry

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_{i, (usa \rightarrow jpn)}}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

- A. 農業、林業、漁業
- B. 鉱業、採石業
- C. 製造業
- D. 電気、ガス、蒸気、空調供給業
- E. 水供給、下水処理・廃棄物管理、浄化活動
- F. 建設業
- G. 卸売、小売業、自動車・オートバイ修理業
- H. 運輸・保管業
- I. 宿泊・飲食サービス業
- J. 情報通信業
- K. 金融・保険業
- L. 不動産業
- M. 専門・科学・技術サービス業
- N. 管理・支援サービス業
- O. 公務、国防、強制社会保障事業
- P. 教育
- Q. 保健衛生、社会事業
- R. 芸術・娯楽、レクリエーション
- S,T,U. その他サービス業他

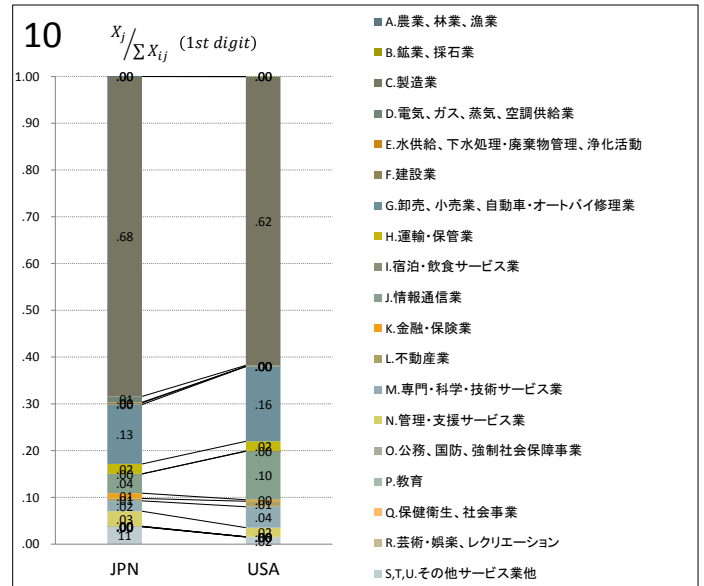
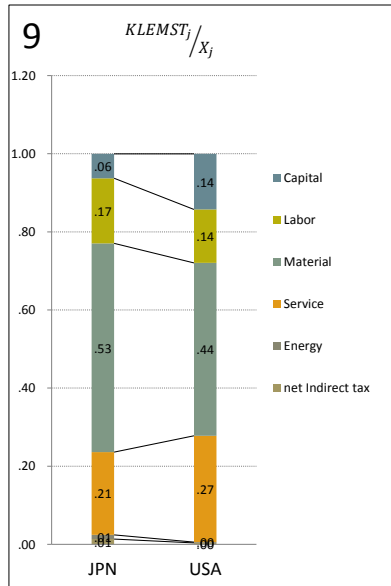
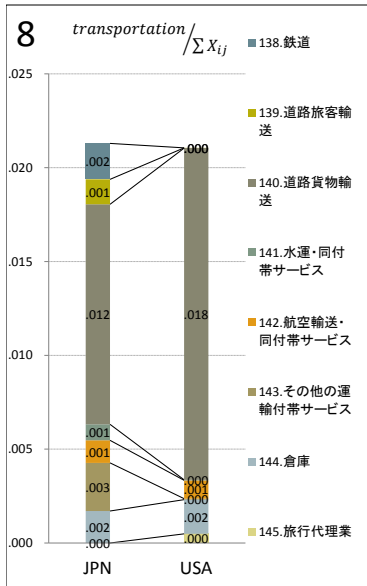
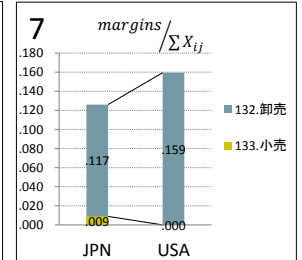
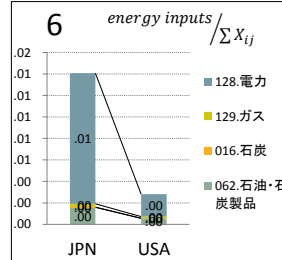
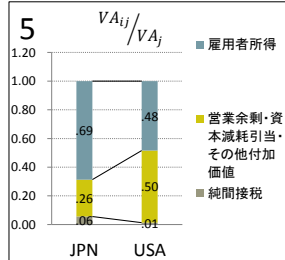
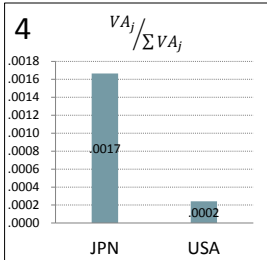
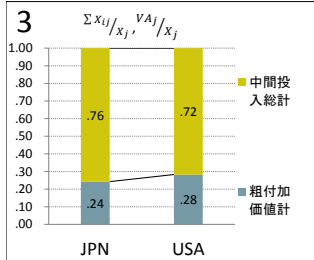
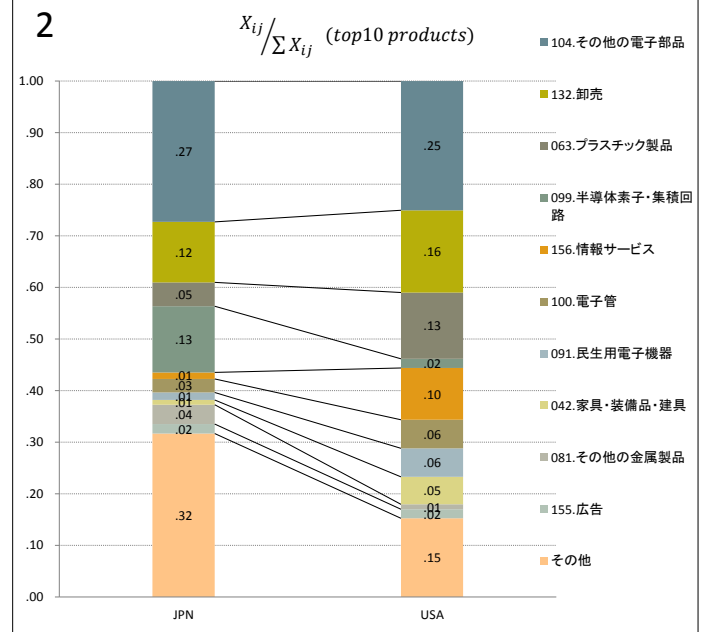
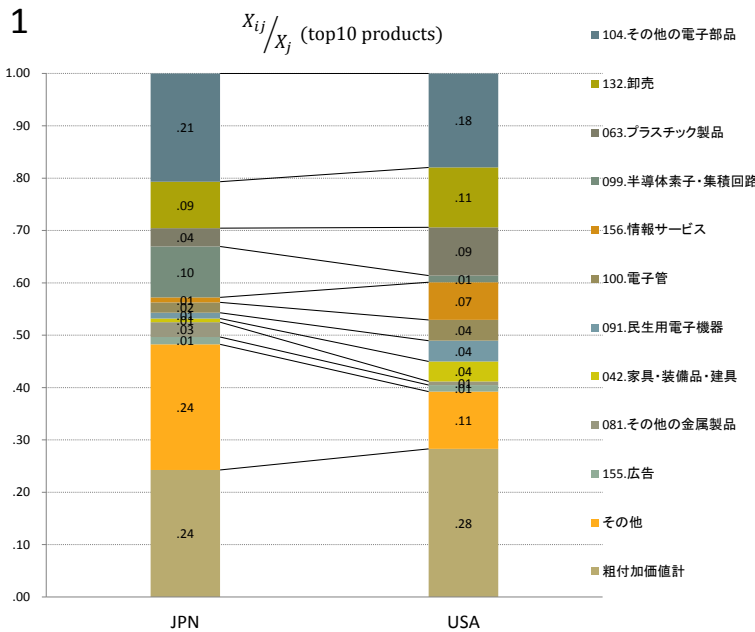
類型	コメント

Input

091

民生用電子機器

Household electrical appliances

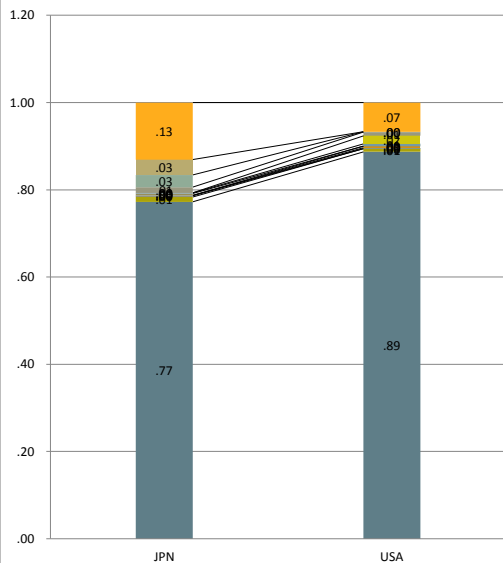
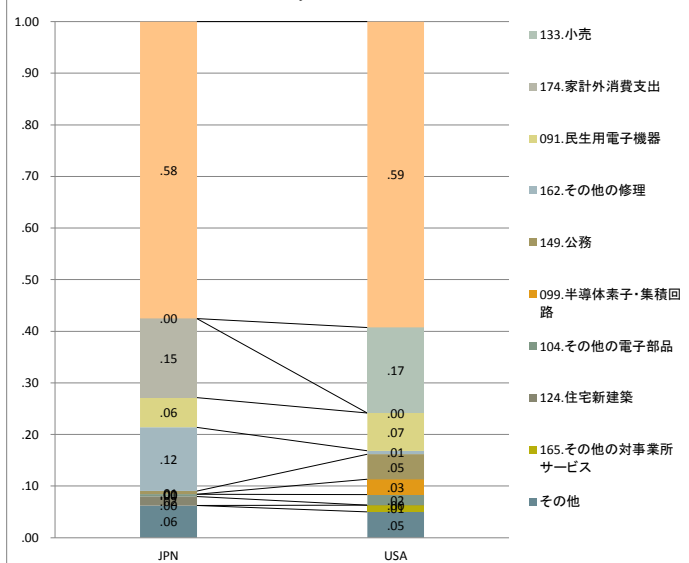
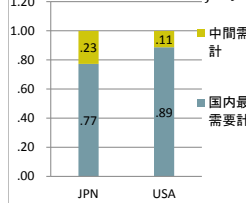
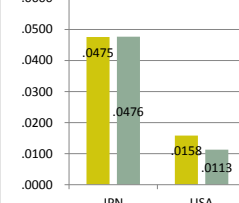
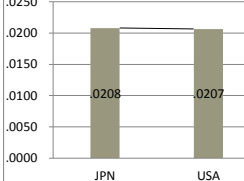
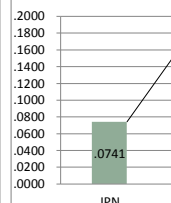
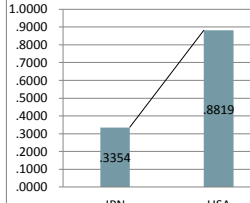
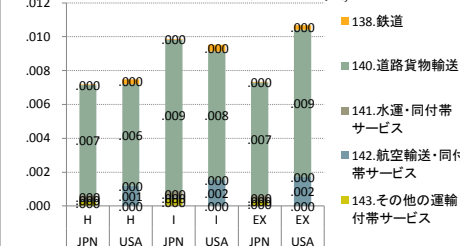
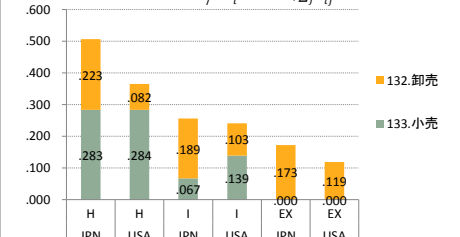
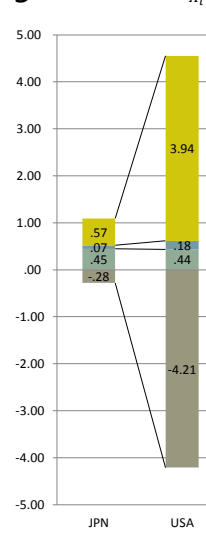
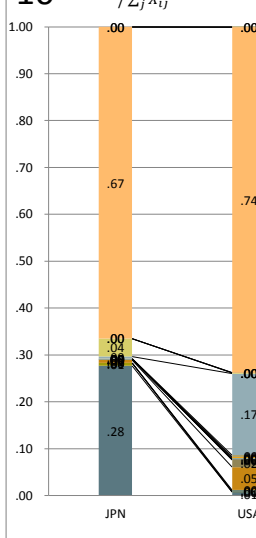


類型	コメント

091

民生用電子機器

Household electrical appliances

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

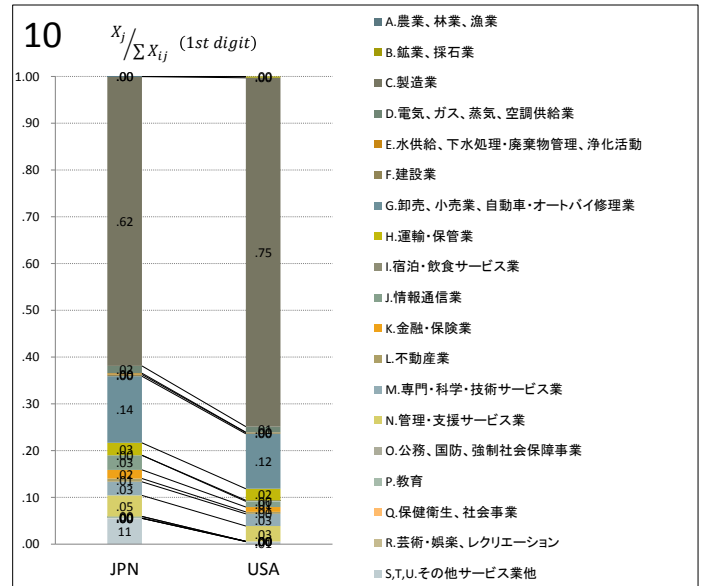
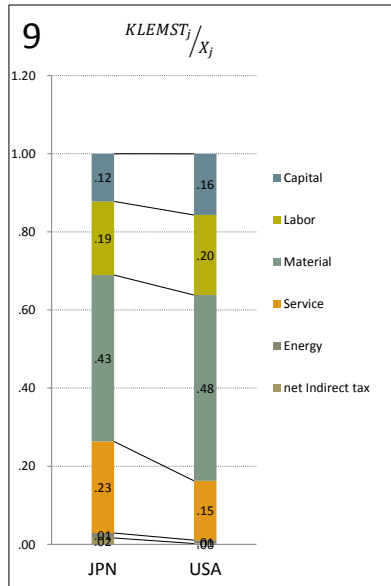
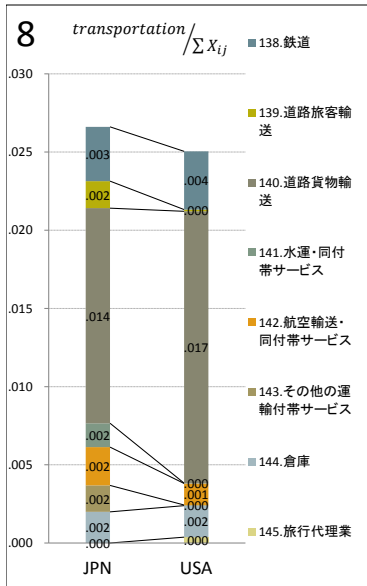
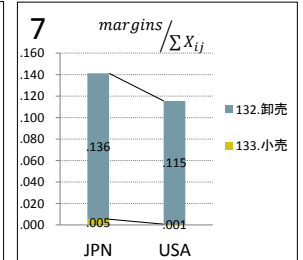
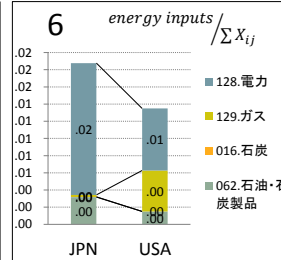
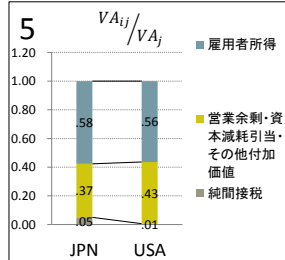
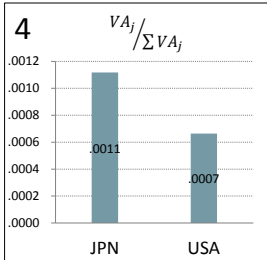
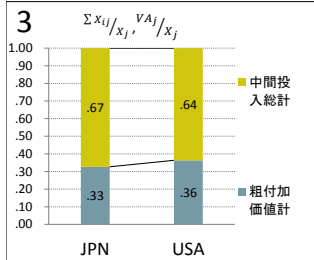
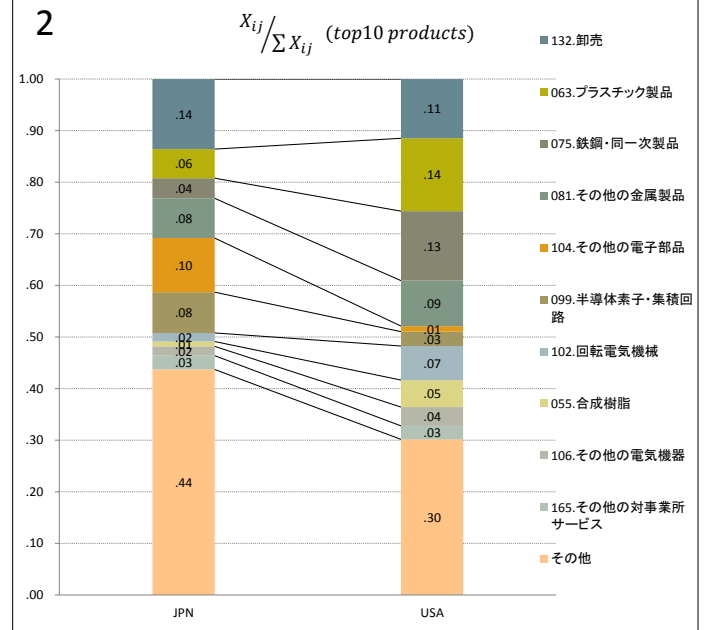
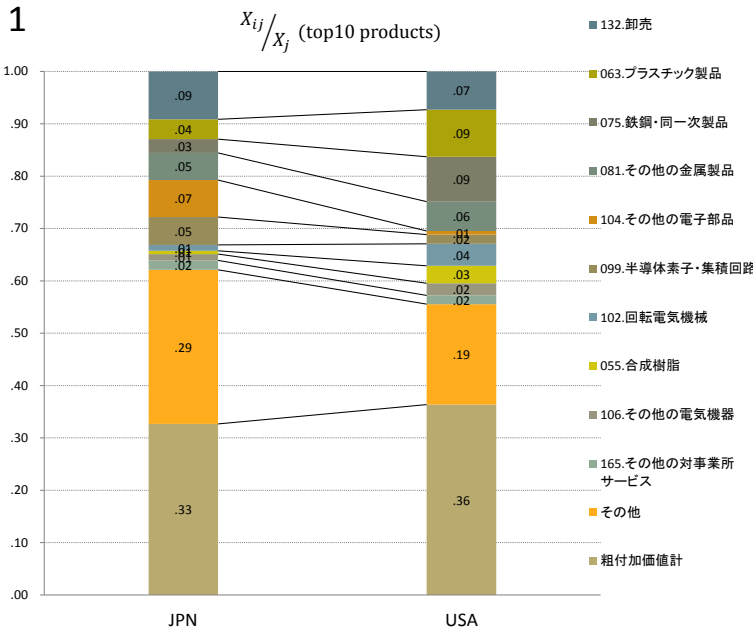
類型 コメント

Input

092

民生用電気機器

Household electronic appliances

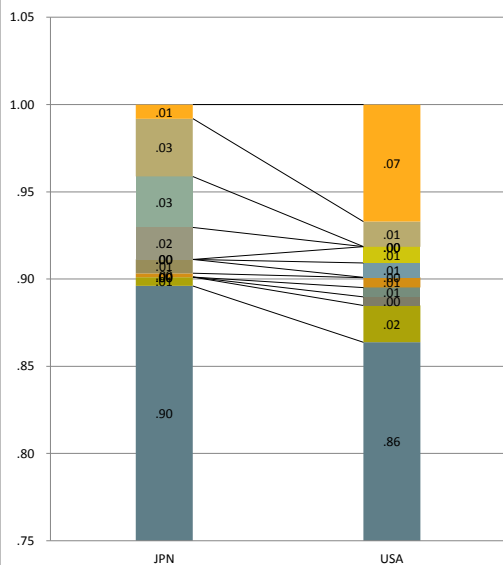
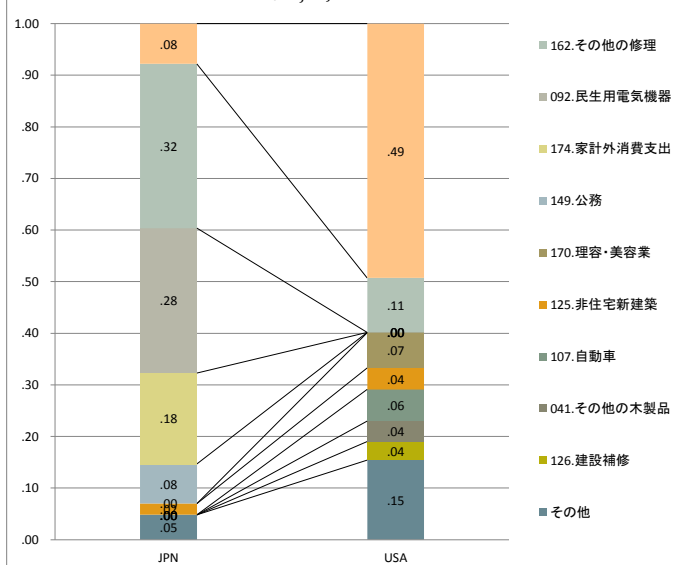
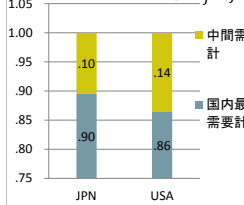
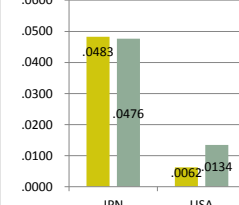
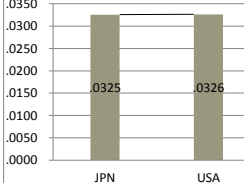
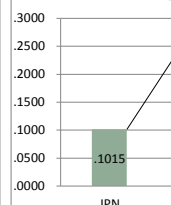
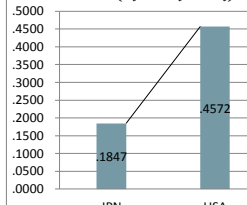
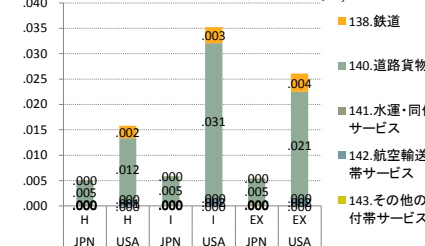
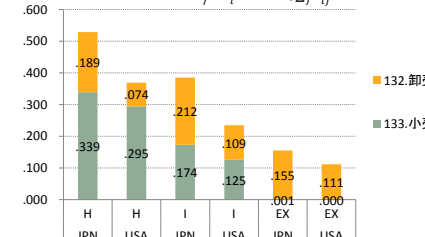
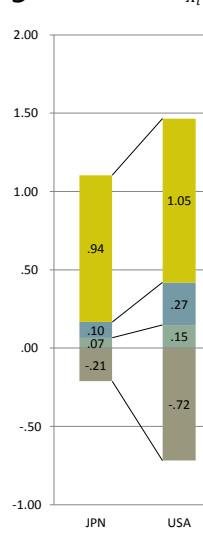
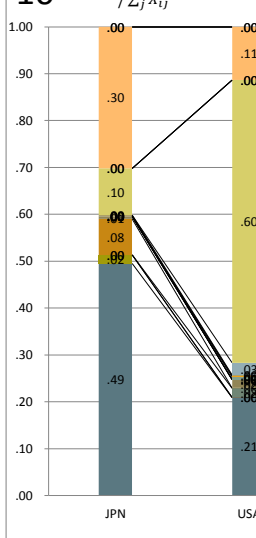


類型	コメント

092

民生用電気機器

Household electronic appliances

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $tariff_i / (C_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

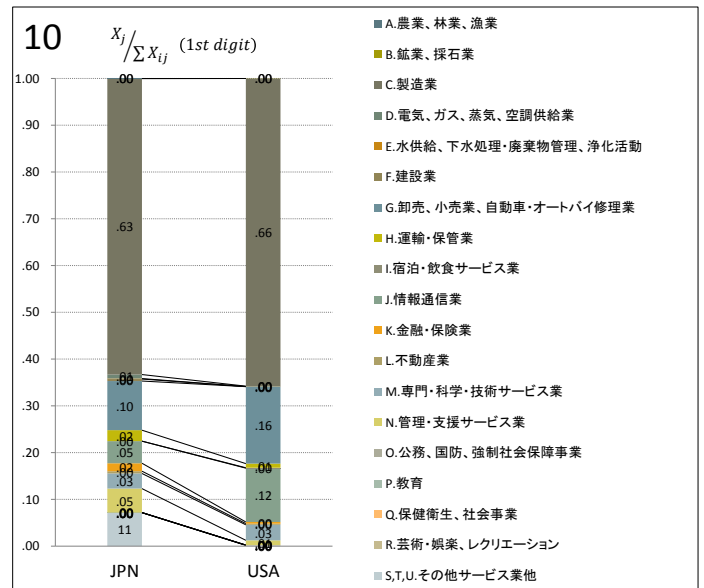
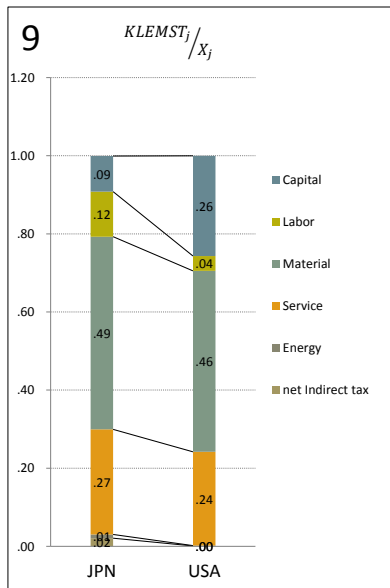
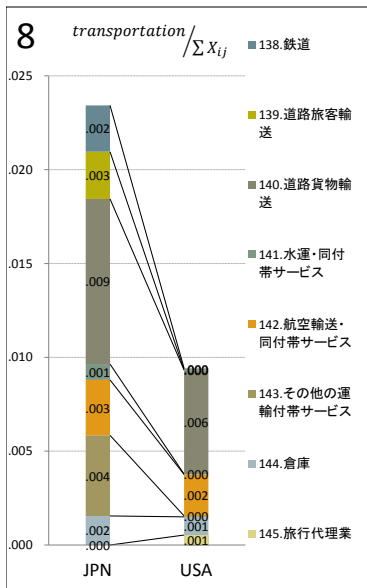
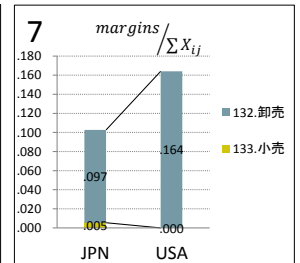
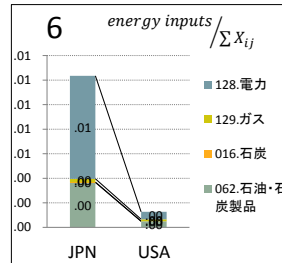
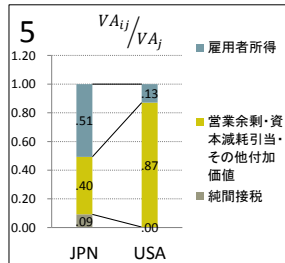
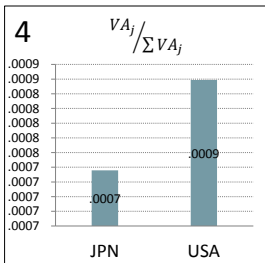
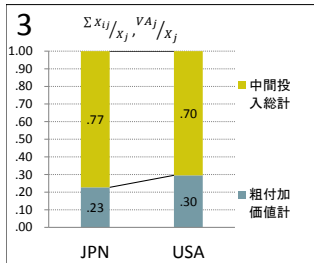
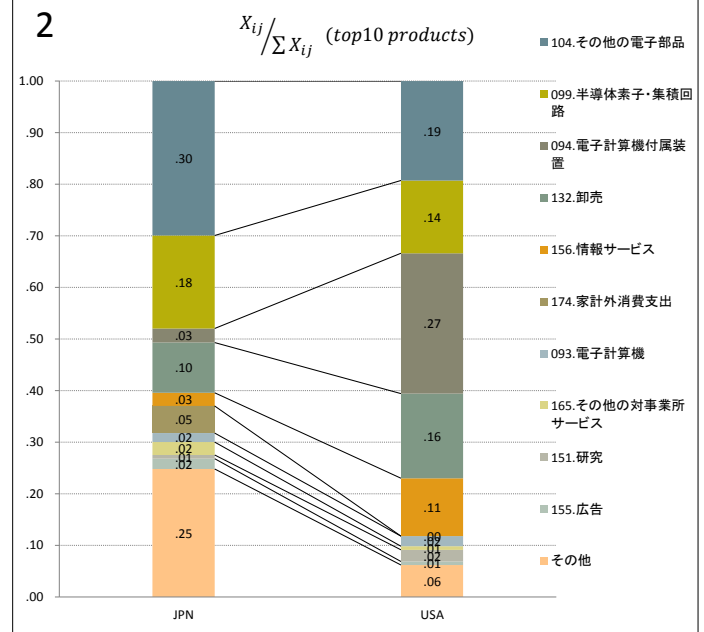
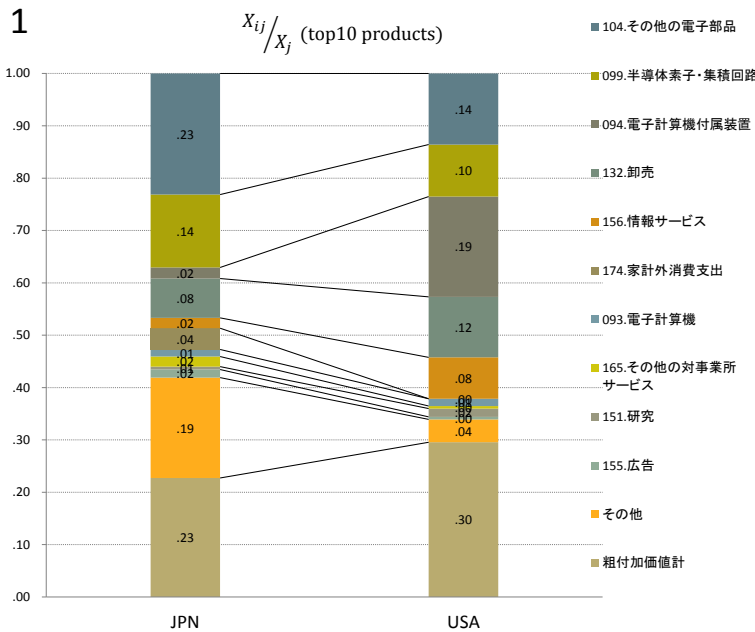
類型 コメント

Input

093

電子計算機

Electronic computing equipment

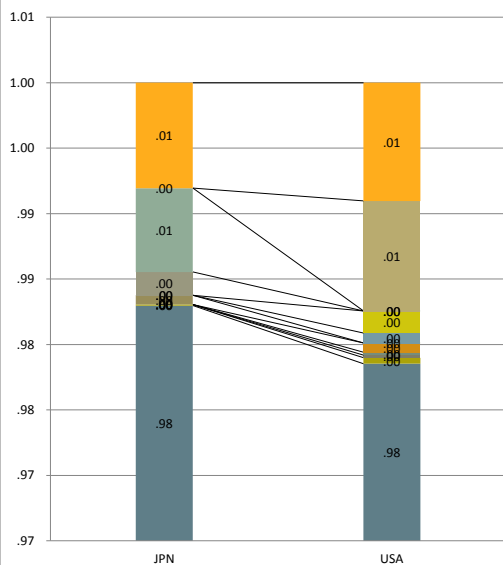
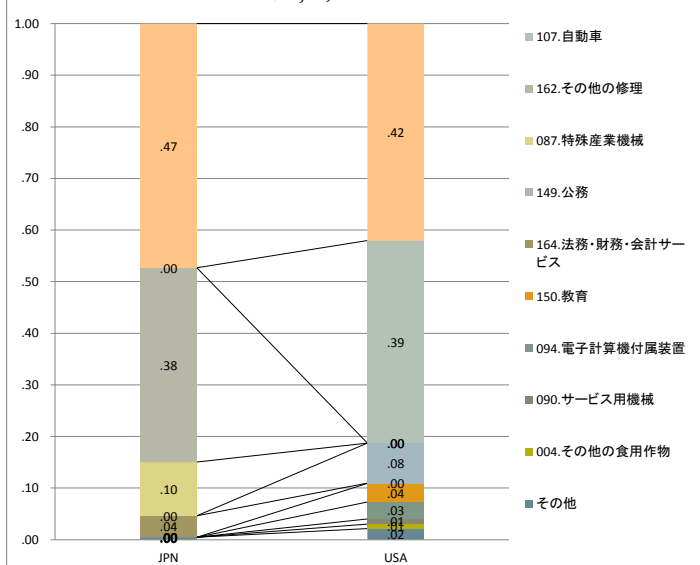
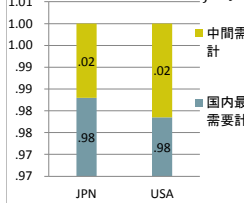
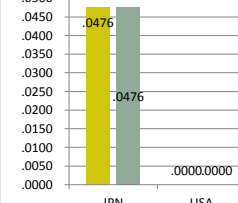
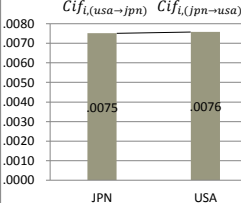
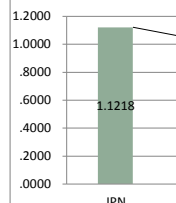
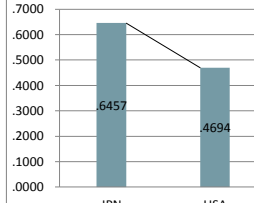
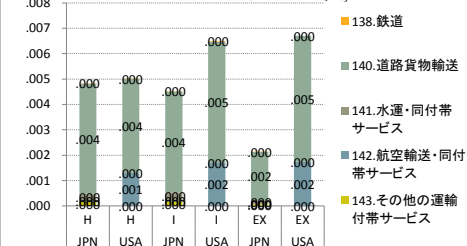
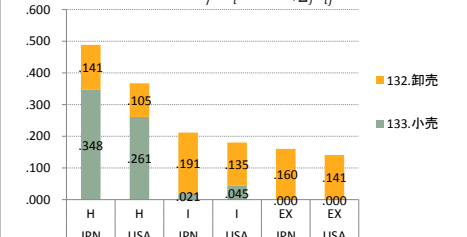
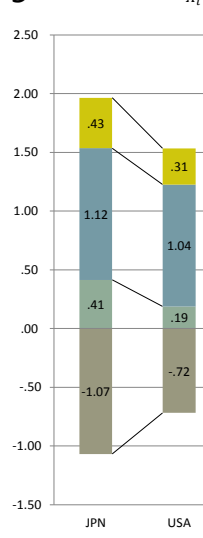
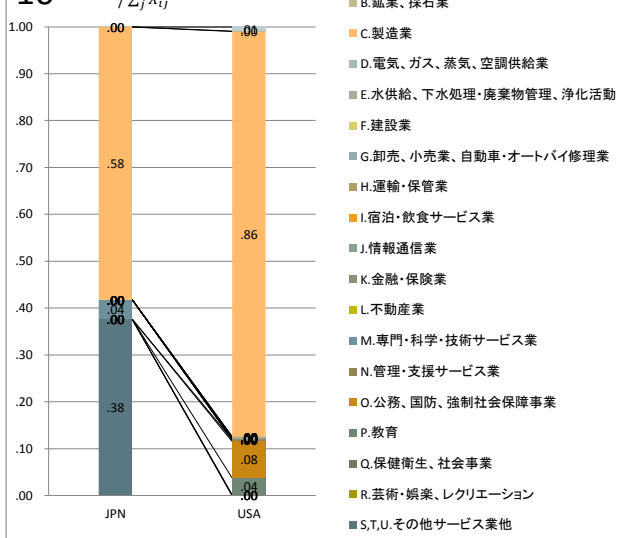


類型 コメント

093

電子計算機

Electronic computing equipment

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

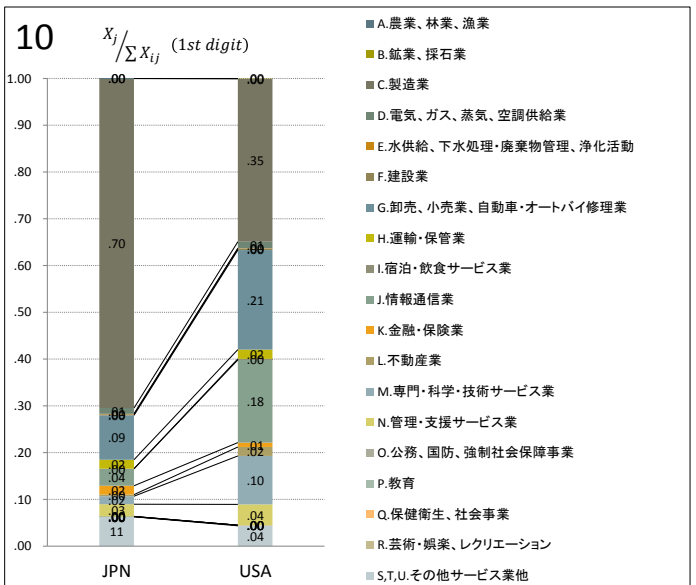
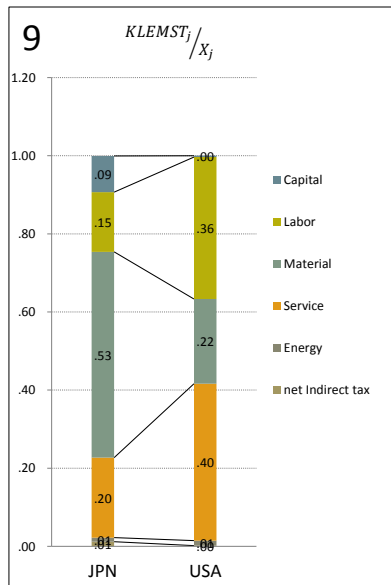
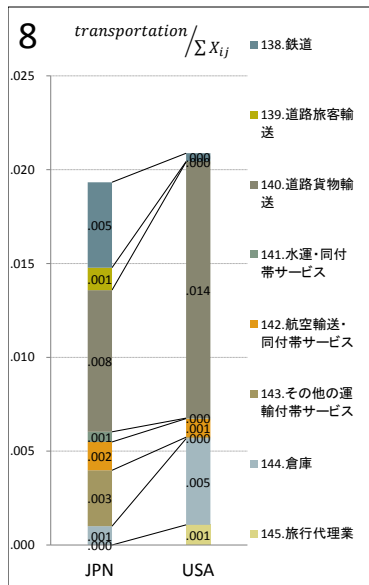
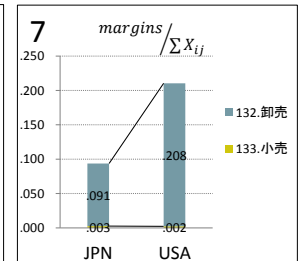
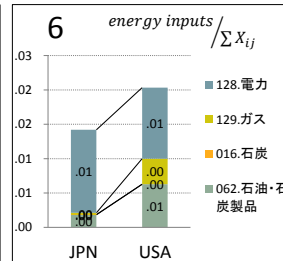
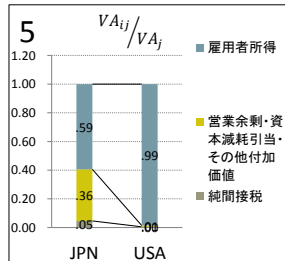
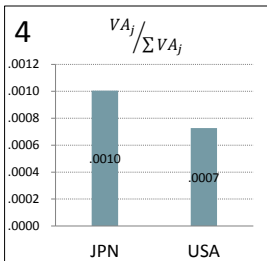
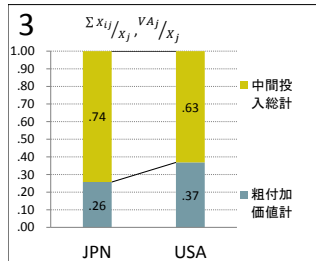
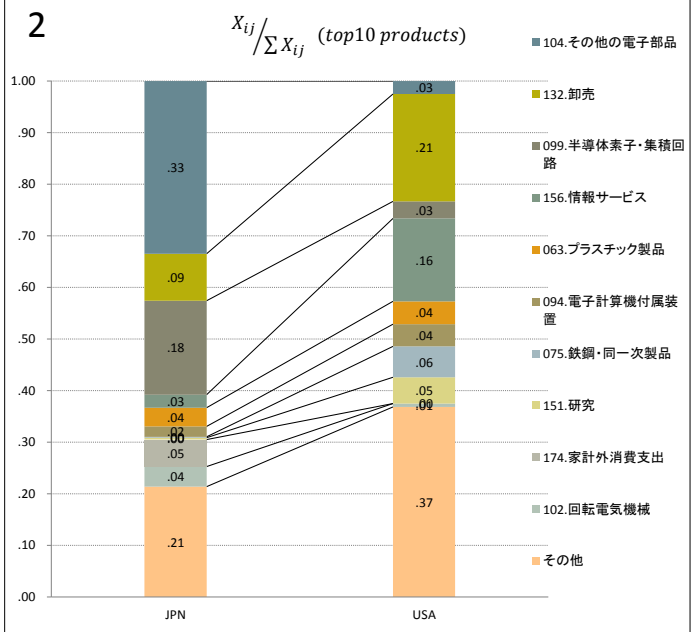
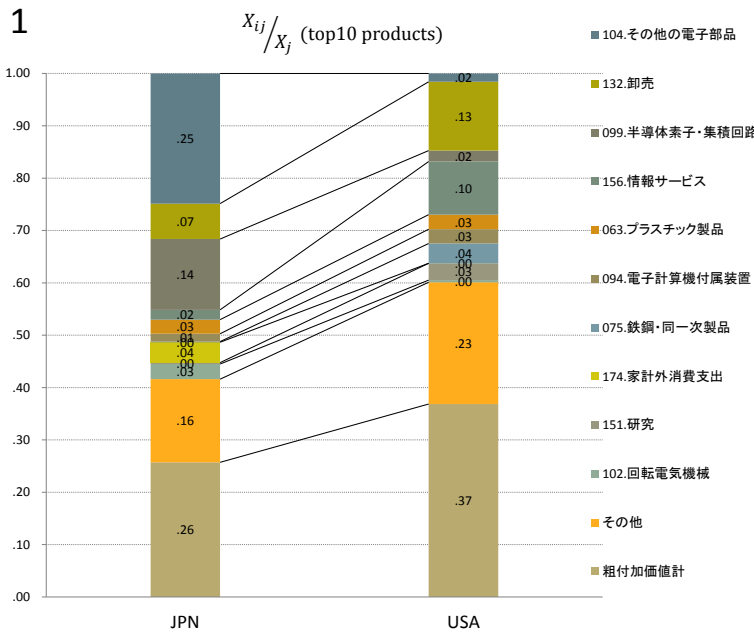
類型 コメント

Input

094

電子計算機付属装置

Electronic computing equipment accessories

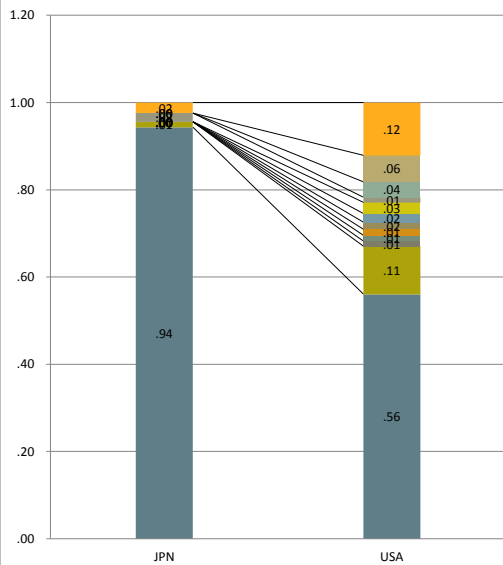
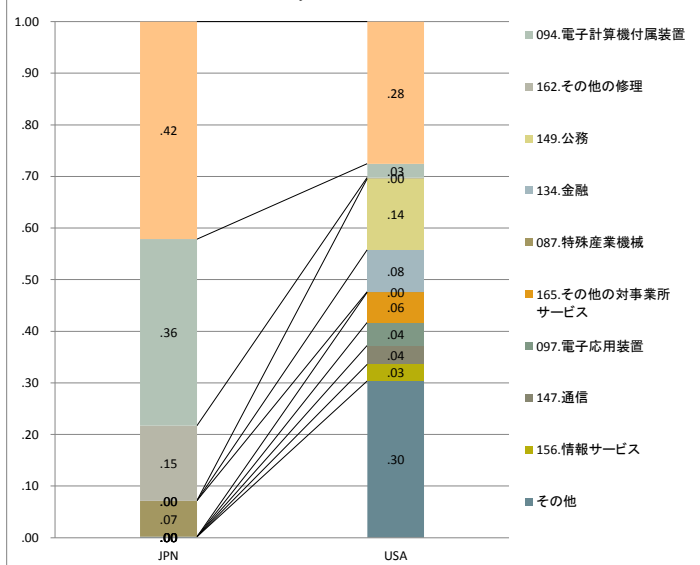
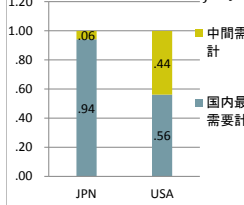
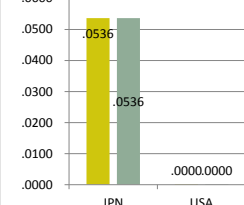
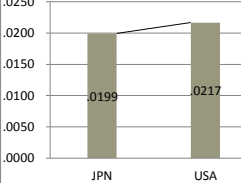
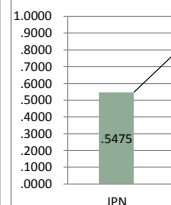
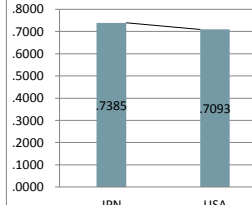
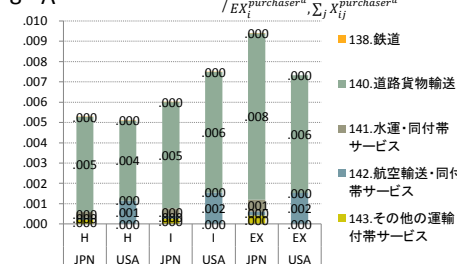
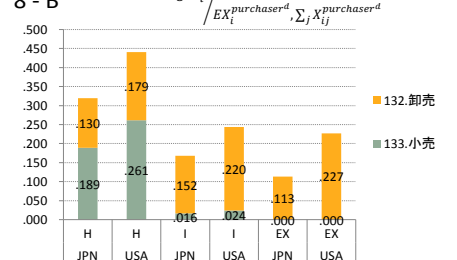
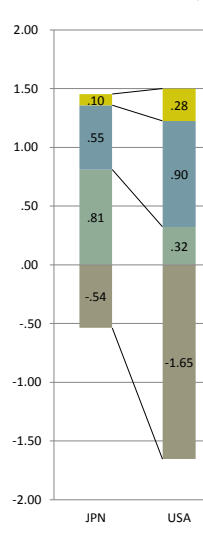
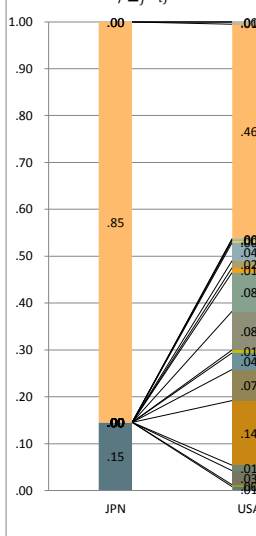


類型	コメント

094

電子計算機付属装置

Electronic computing equipment accessories

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

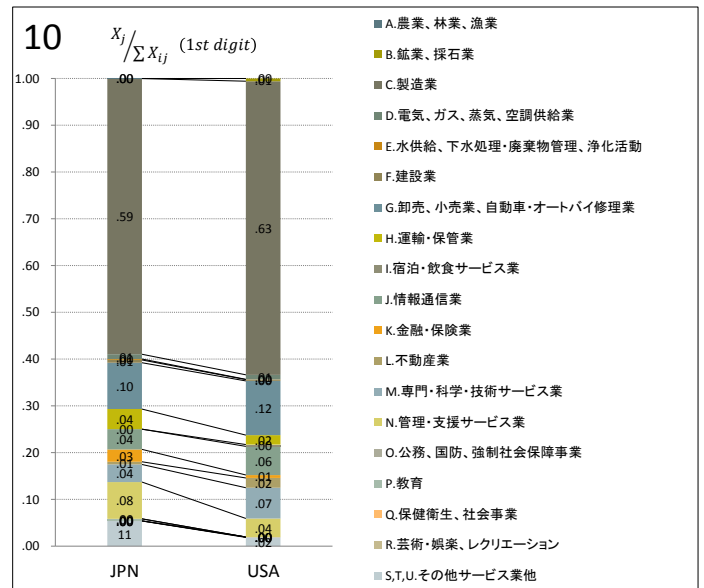
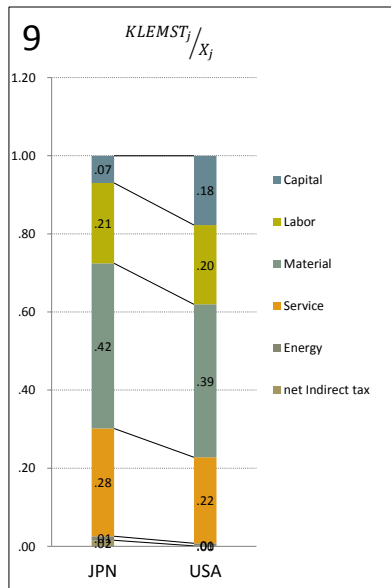
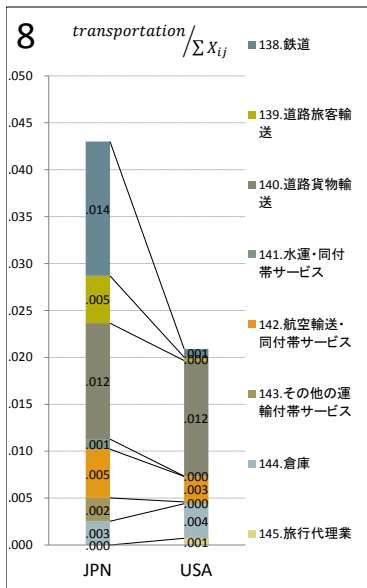
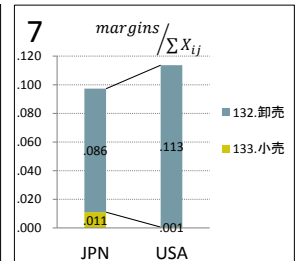
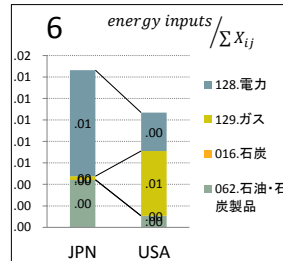
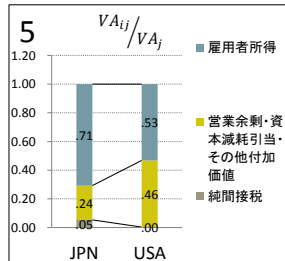
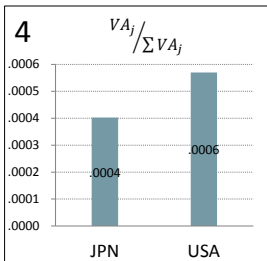
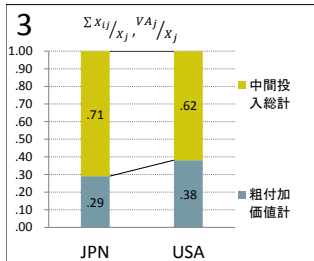
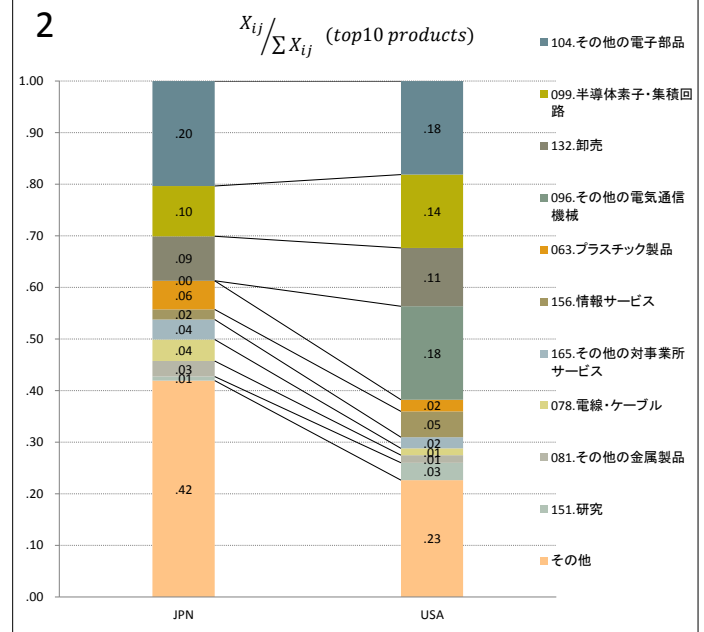
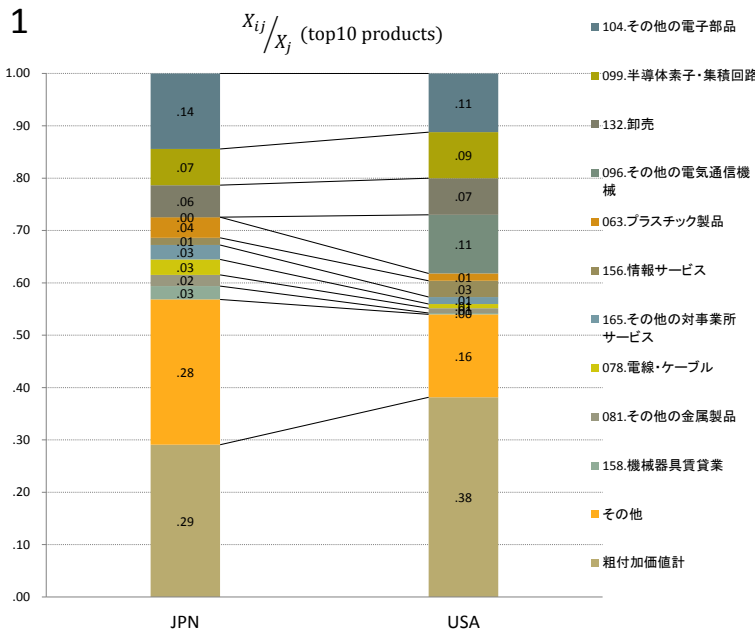
類型 コメント

Input

095

有線電気通信機械

Wired communication machinery

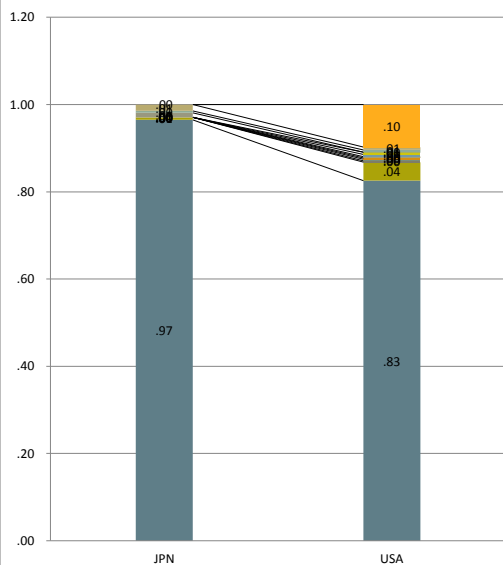
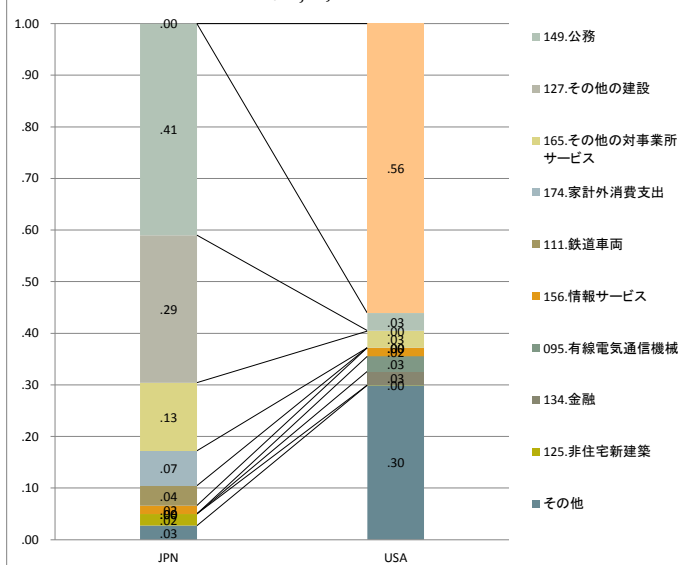
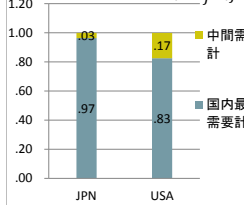
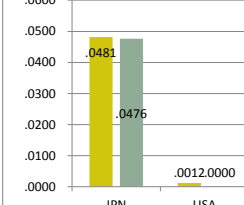
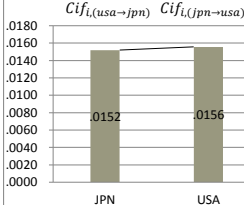
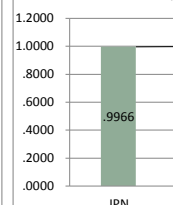
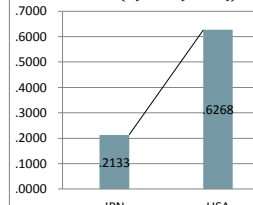
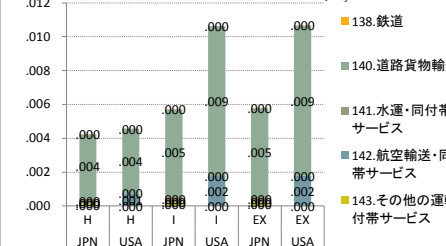
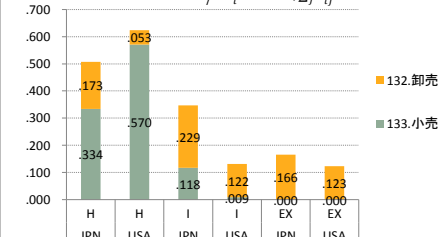
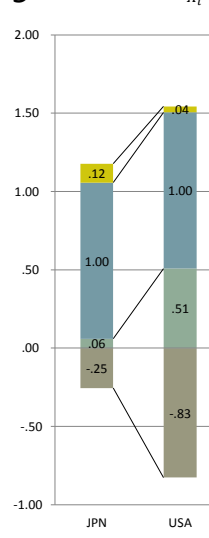
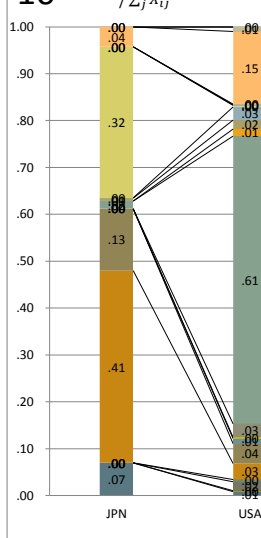


類型 コメント

095

有線電気通信機械

Wired communication machinery

1 $X_{ij,FD_i}/(X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij}/\sum_j X_{ij}$ (top10 products)3 $FD_i/\sum_j X_{ij}/(FD_i + \sum_j X_{ij})$ 4 $tariff_i/(Cif_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 I_i/X_i 7 $IM_i/(X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}} / \frac{\sum_j X_{ij}^{purchaser^d}}{\sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}} / \frac{\sum_j X_{ij}^{purchaser^d}}{\sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i/X_i$ 10 $X_{ij}/\sum_j X_{ij}$ (1st digit)

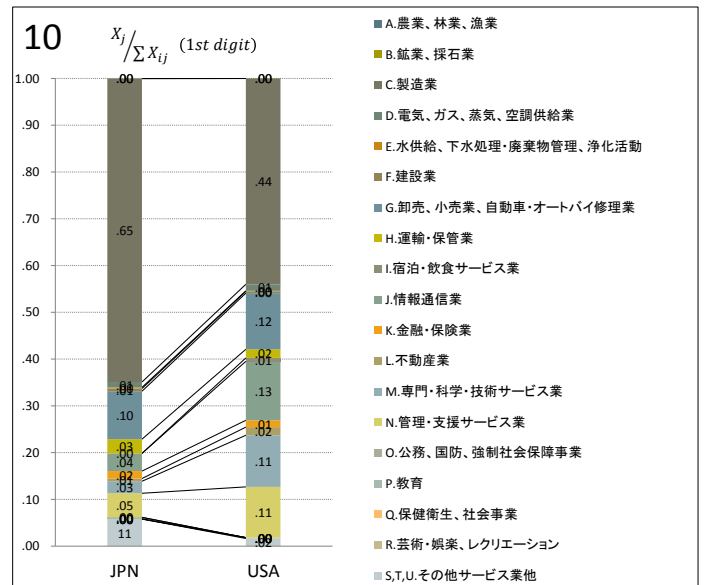
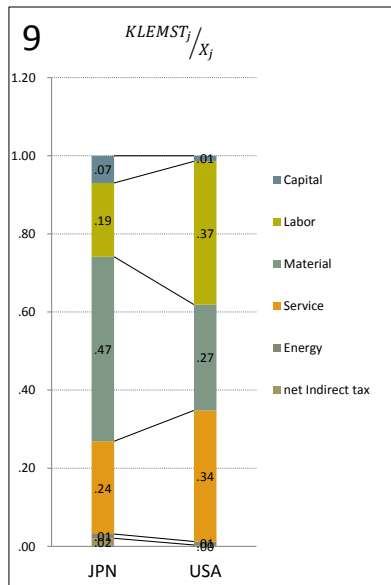
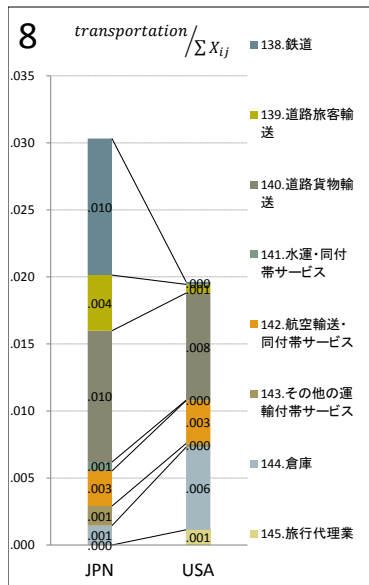
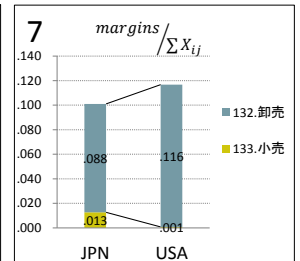
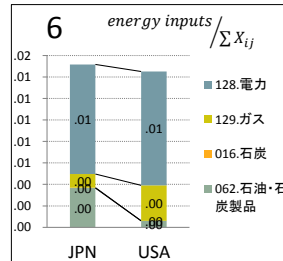
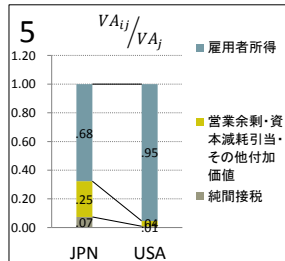
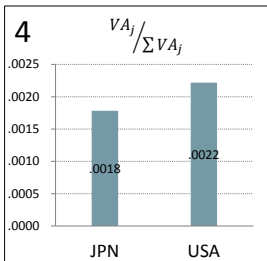
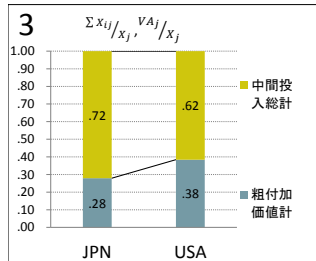
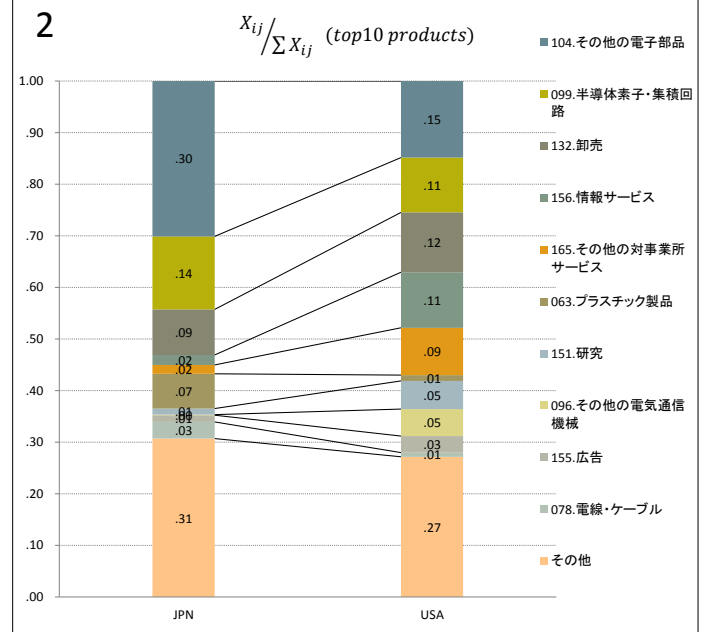
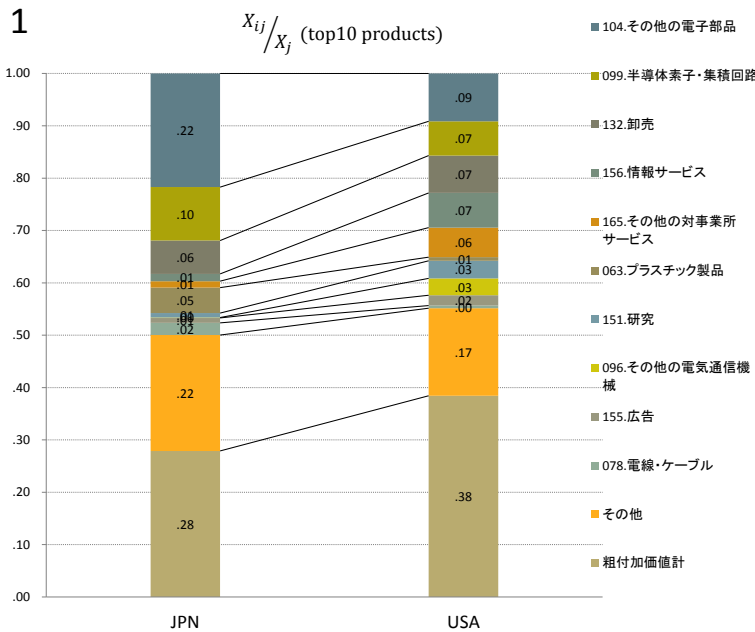
類型 コメント

Input

096

その他の電気通信機械

Other telecommunication machinery and applied electronic apparatus (excluding X-ray apparatus)



類型 コメント

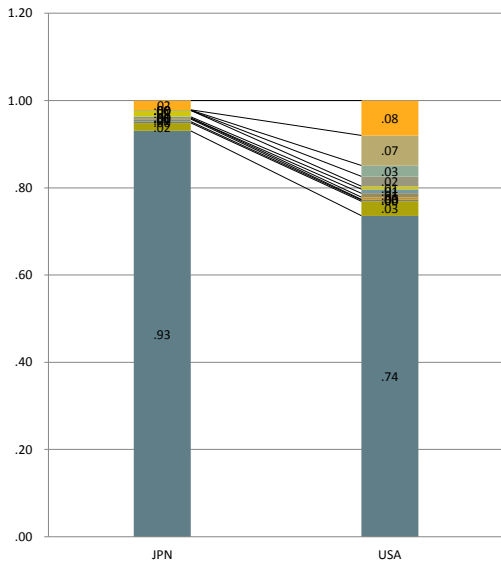
Output

096

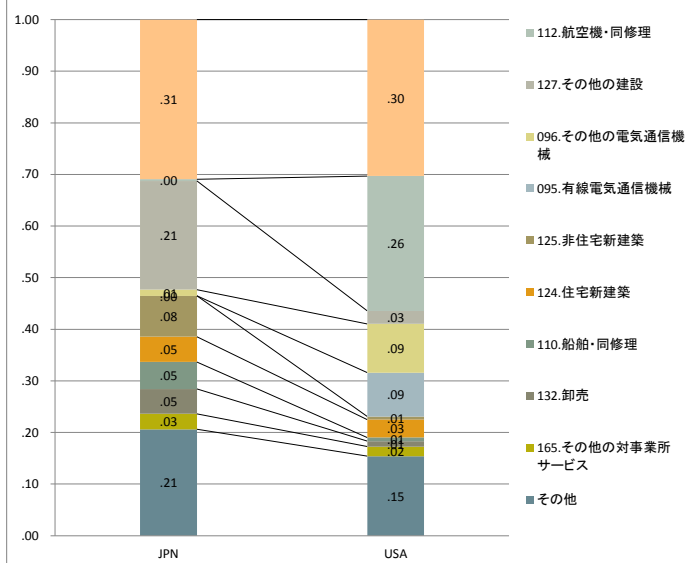
その他の電気通信機械

Other telecommunication machinery and applied electronic apparatus (excluding X-ray apparatus)

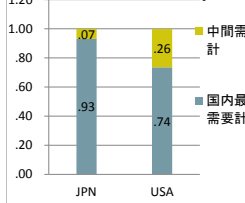
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



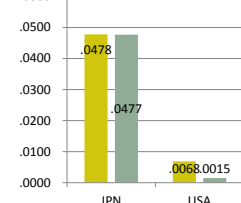
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



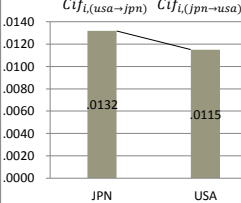
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



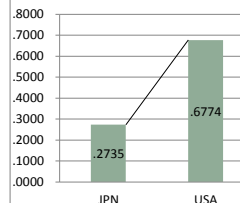
4 $\frac{tariff_i}{(C_i + tariff_i)}$



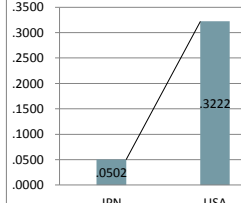
5 $\frac{Freight Insurance_i}{C_i f_i (usa \rightarrow jpn)}$



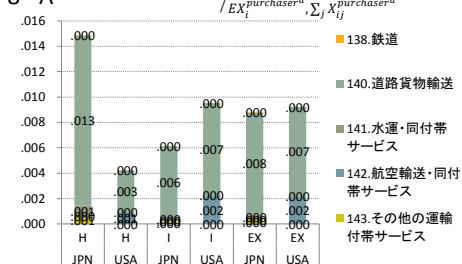
6 $\frac{I_i}{X_i}$



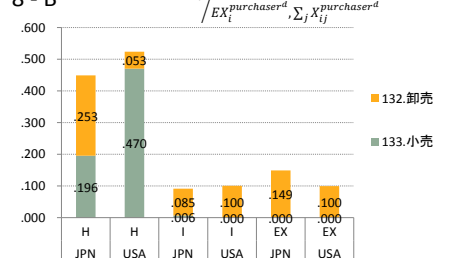
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



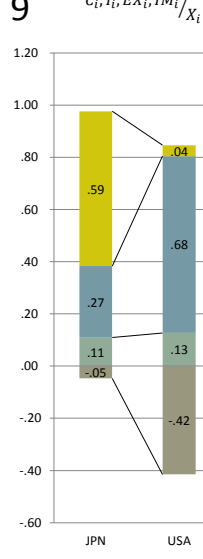
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



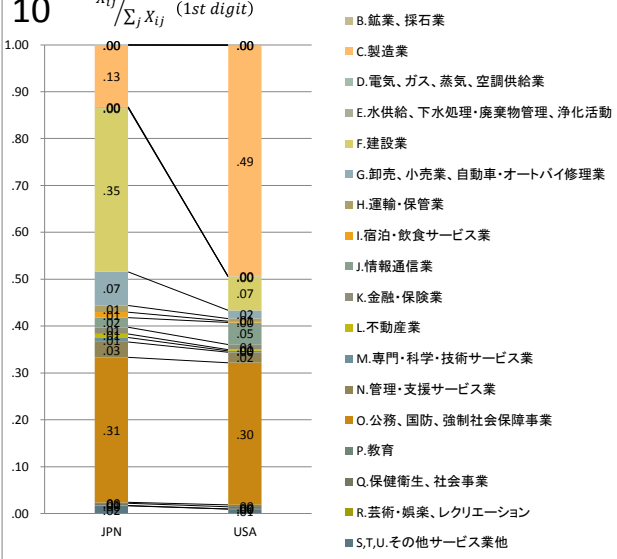
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



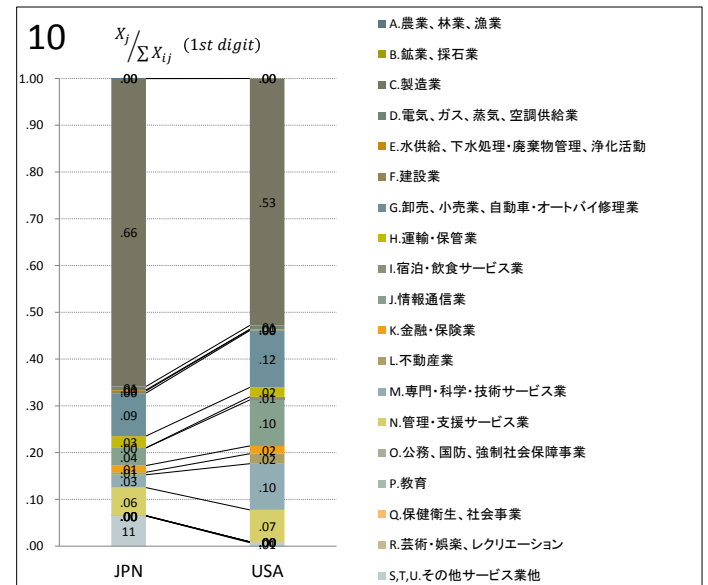
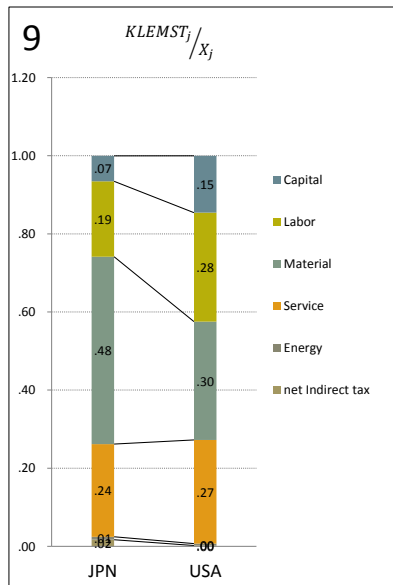
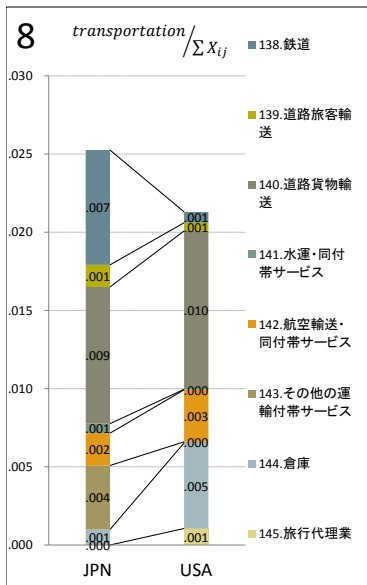
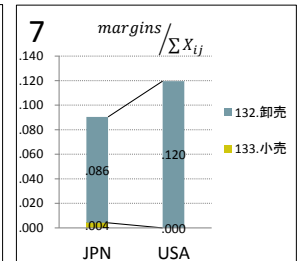
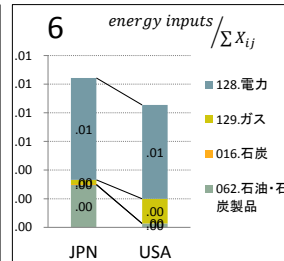
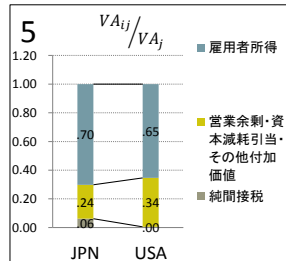
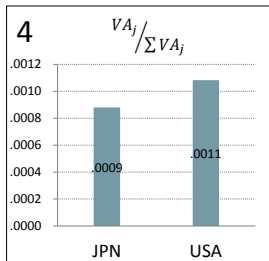
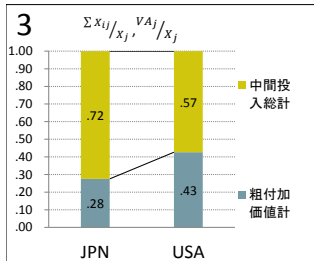
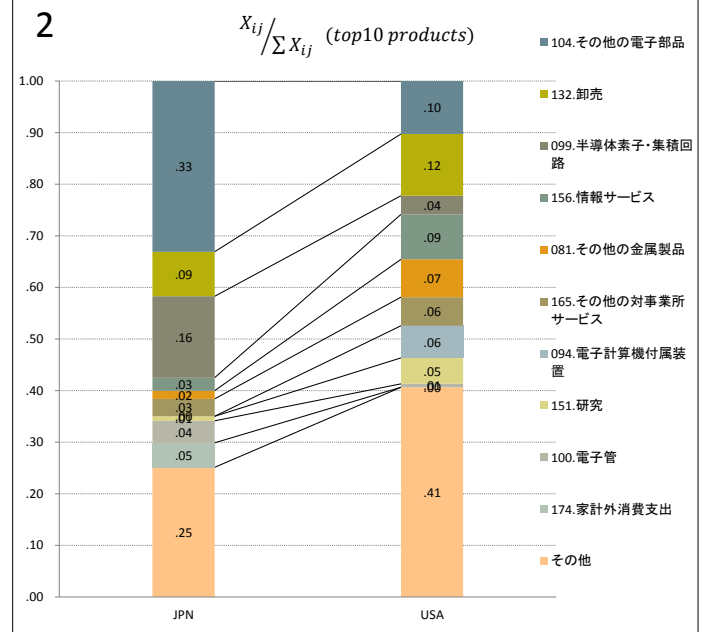
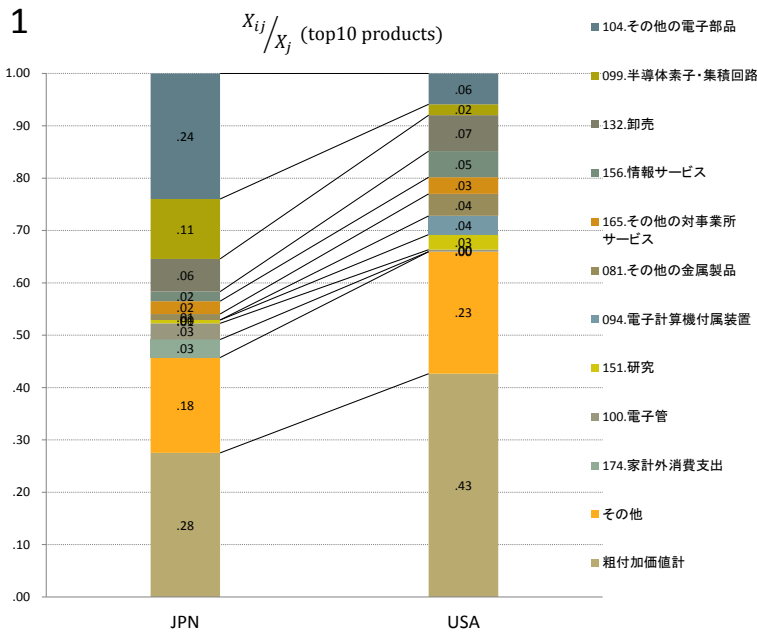
類型 コメント

Input

097

電子応用装置

Applied electronic equipment



類型 コメント

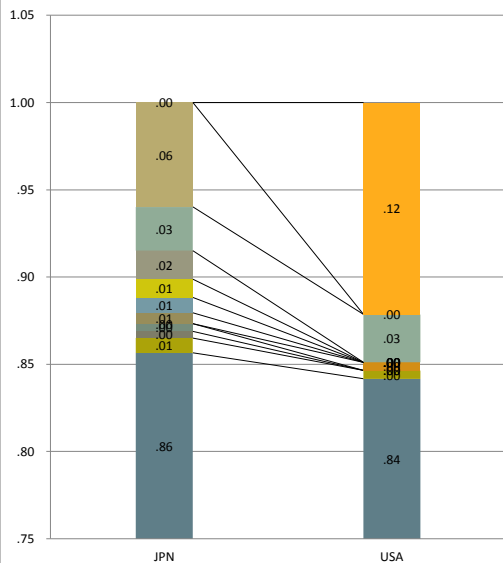
Output

097

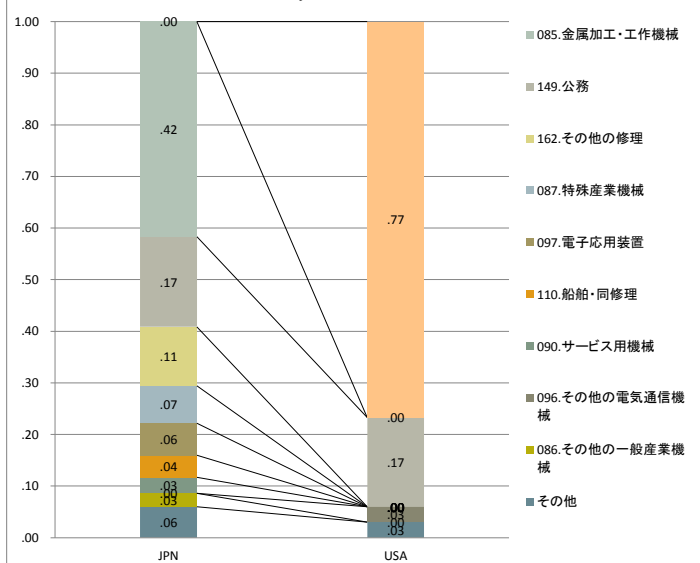
電子応用装置

Applied electronic equipment

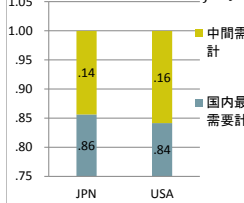
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



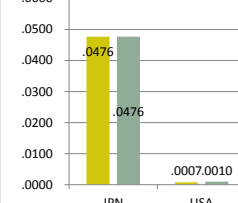
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



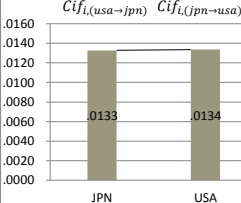
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



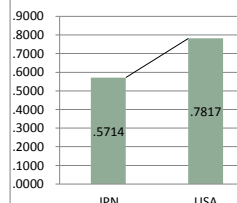
4 $\frac{tariff_i}{(C_i + tariff_i)}$



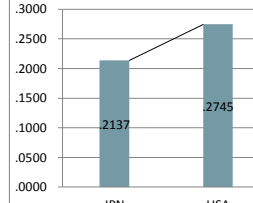
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$



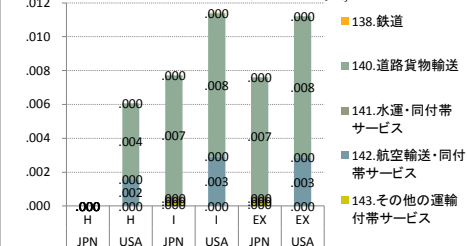
6 $\frac{I_i}{X_i}$



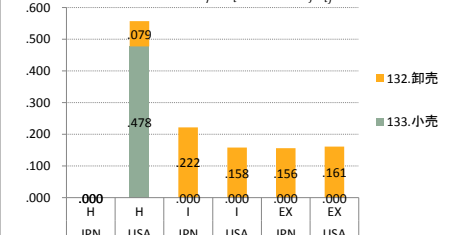
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



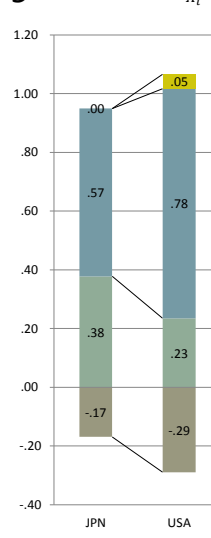
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



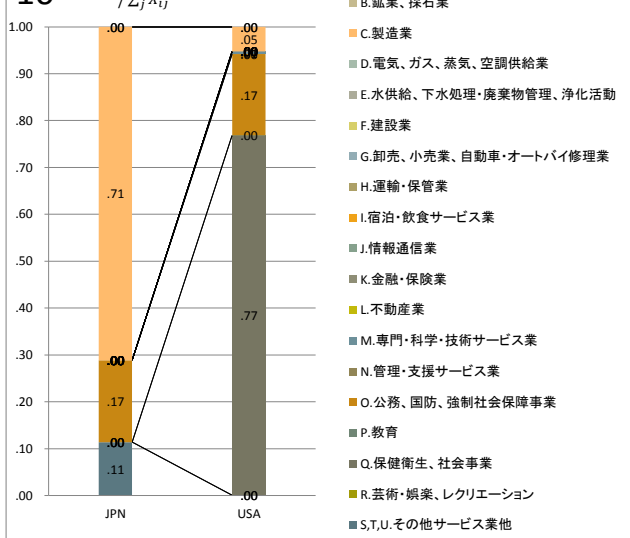
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



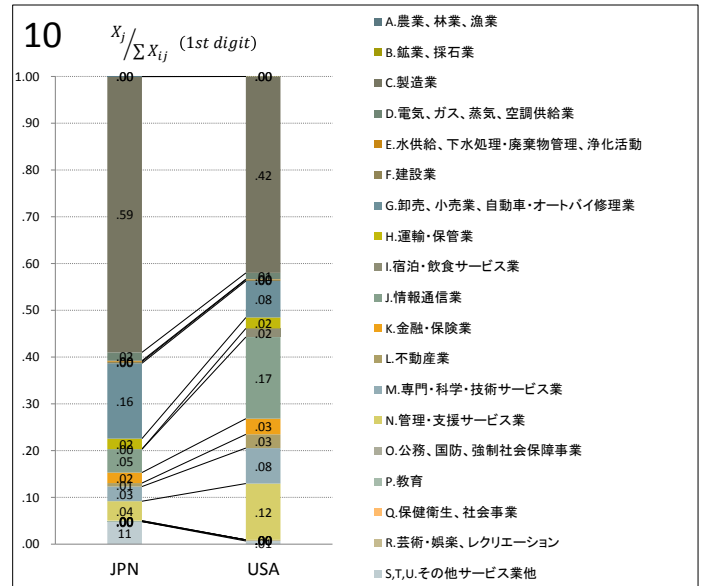
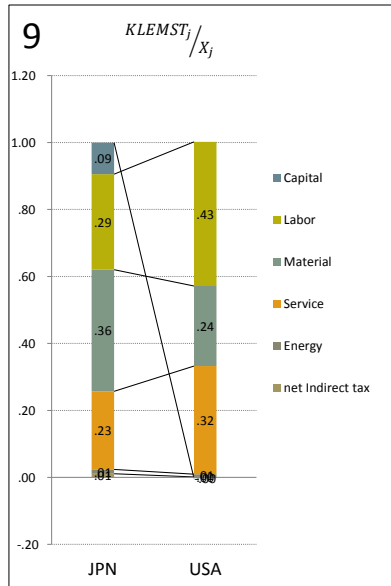
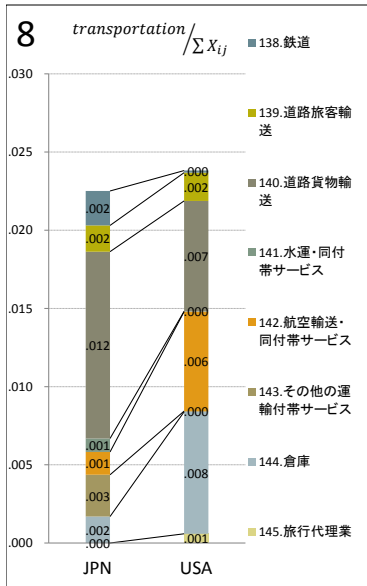
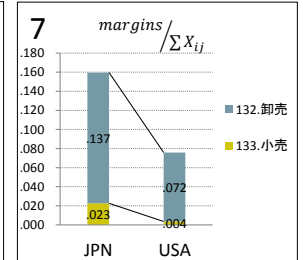
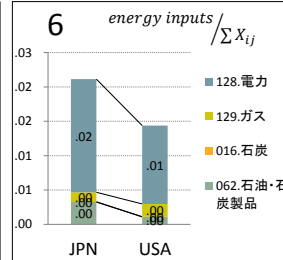
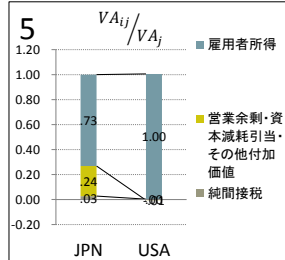
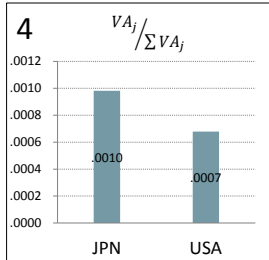
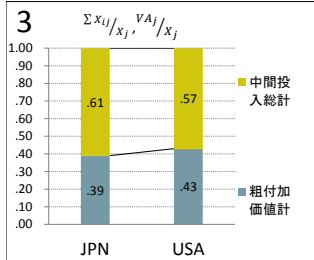
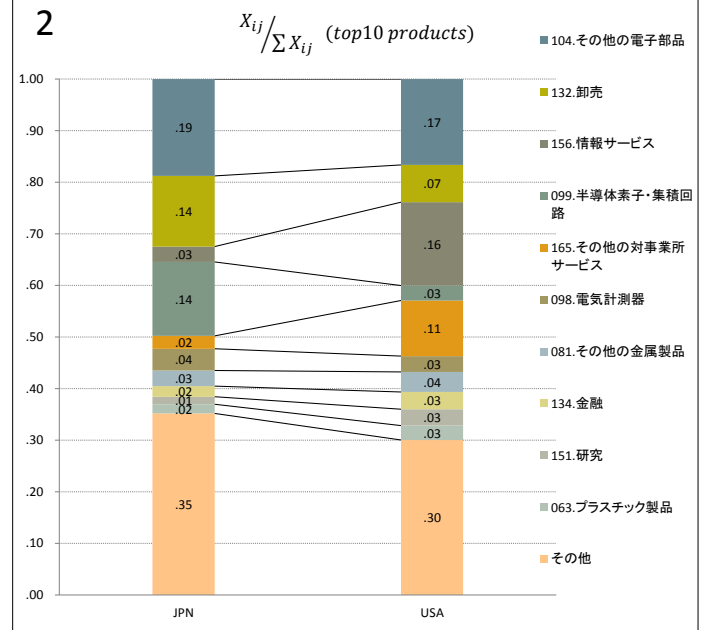
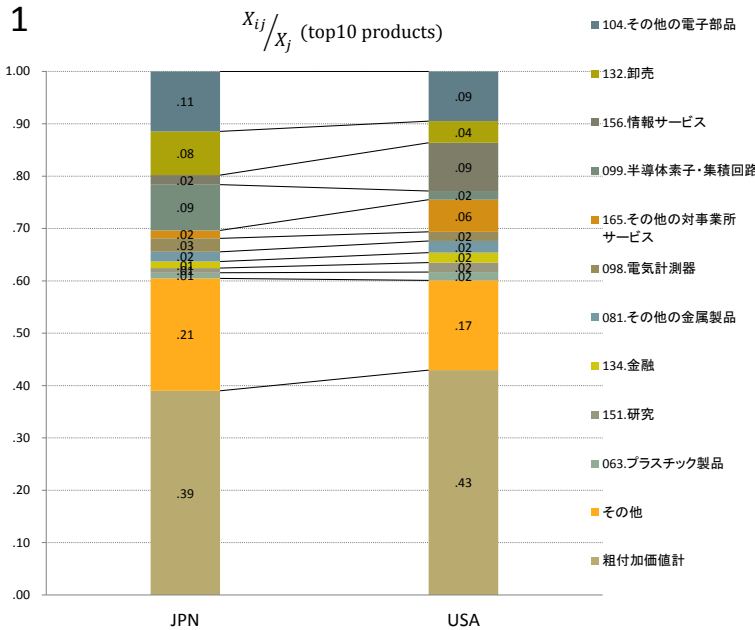
類型 コメント

Input

098

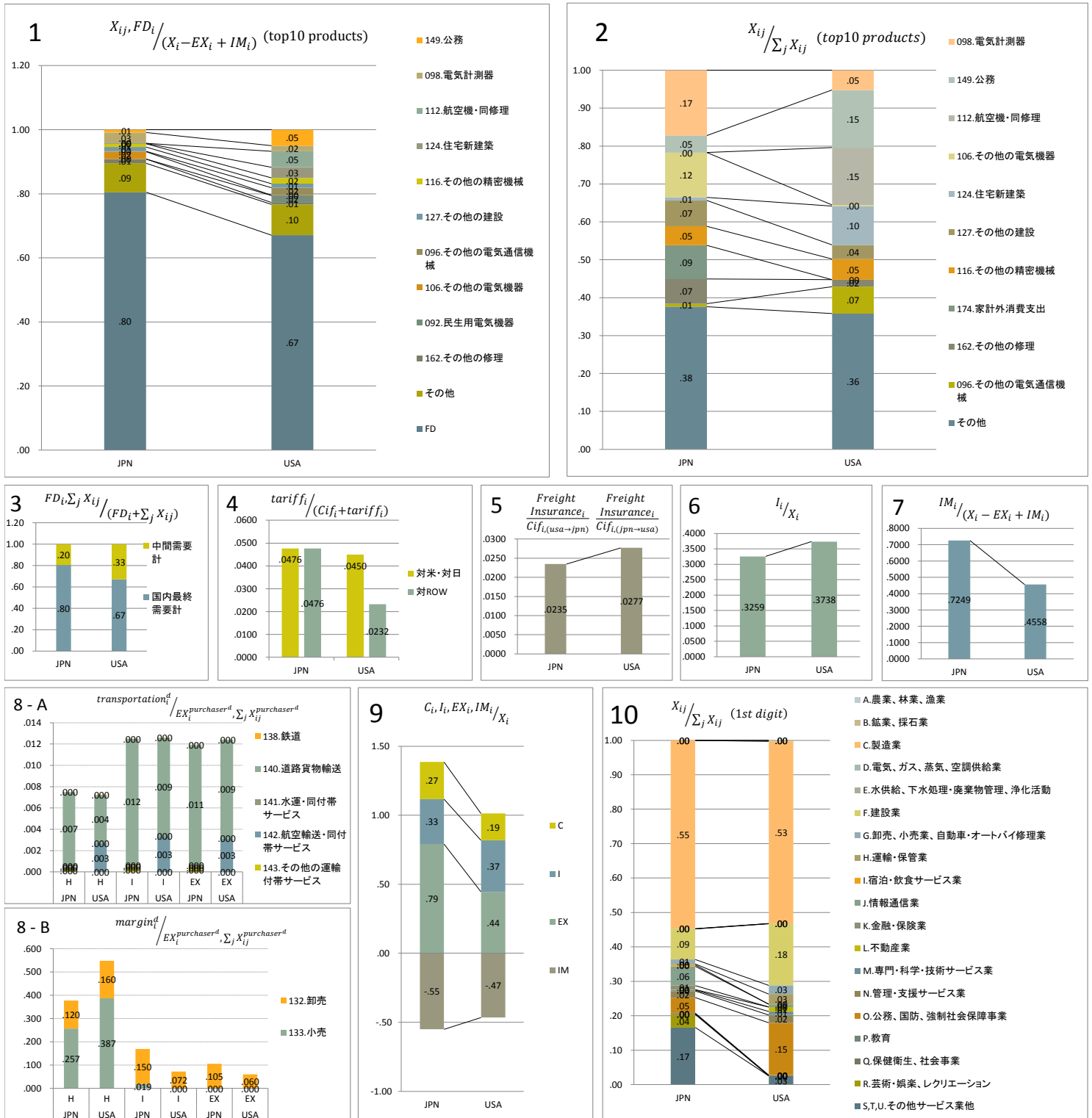
電気計測器

Electrical measure



類型 コメント

098 電気計測器 Electrical measure



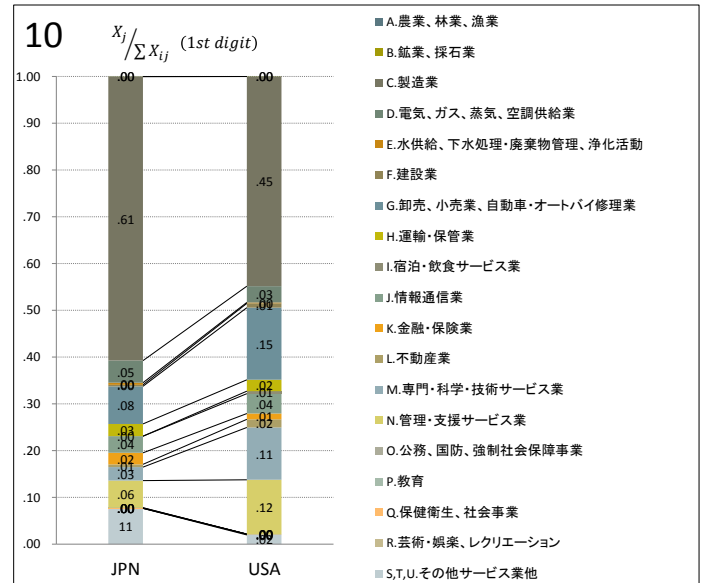
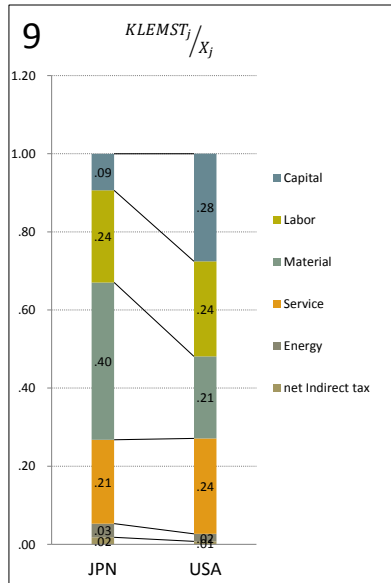
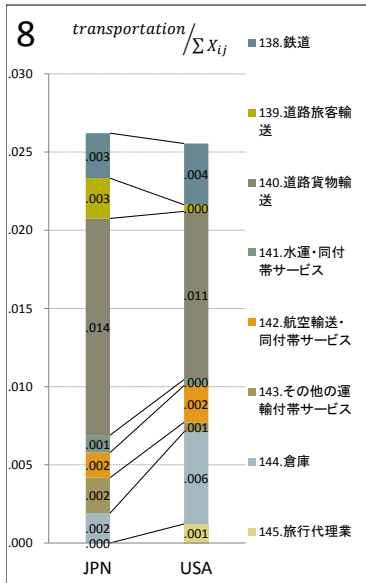
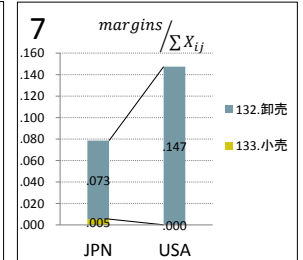
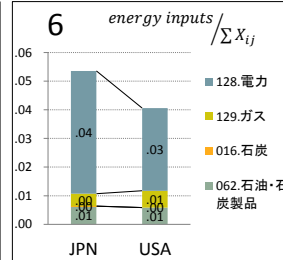
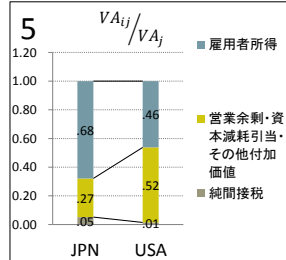
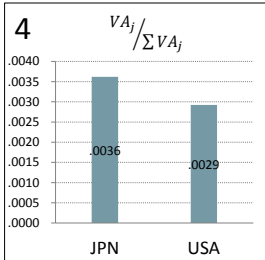
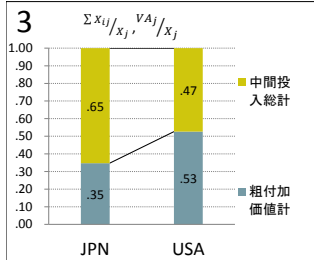
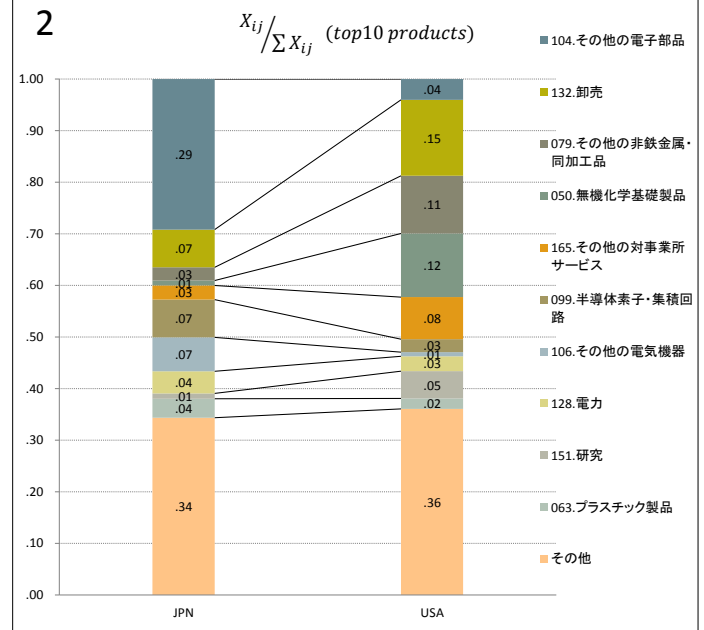
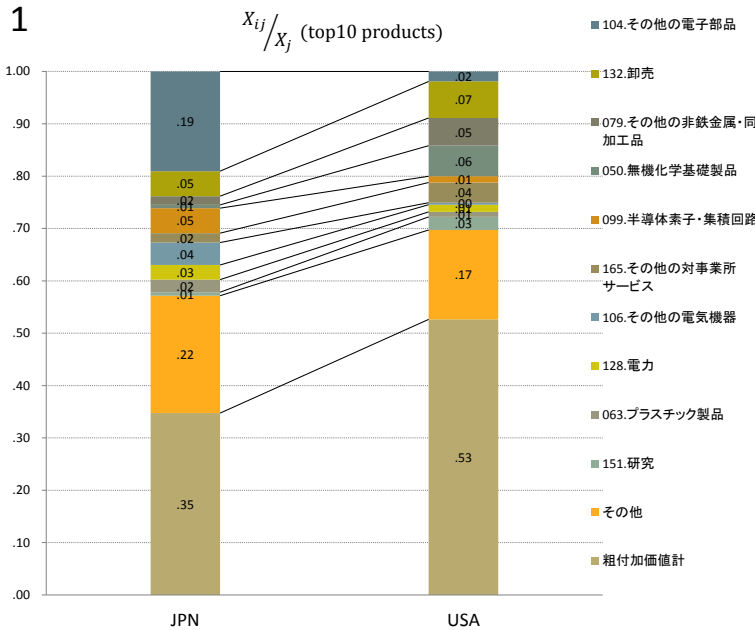
類型 コメント

Input

099

半導体素子・集積回路

Semi-conductor element integrated circuit



類型	コメント

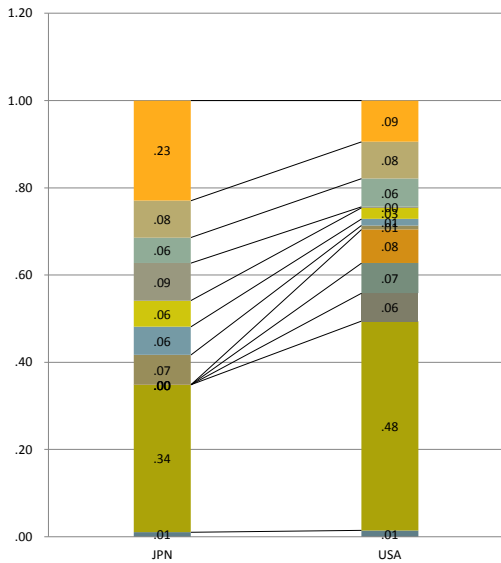
Output

099

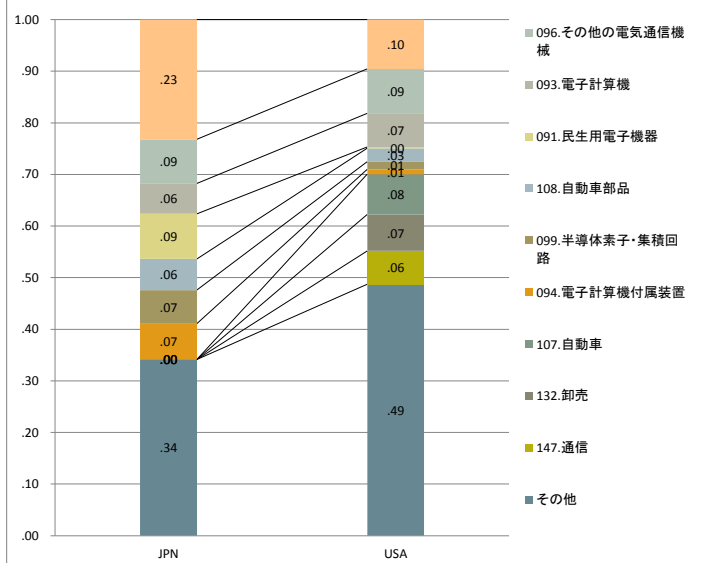
半導体素子・集積回路

Semi-conductor element integrated circuit

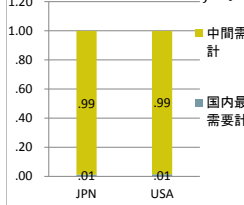
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



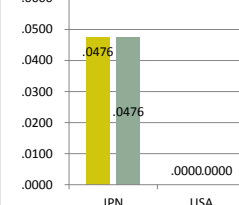
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



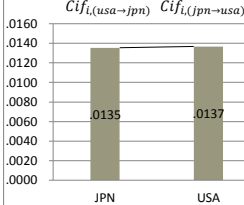
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



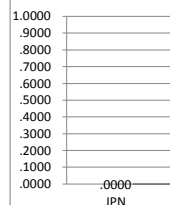
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



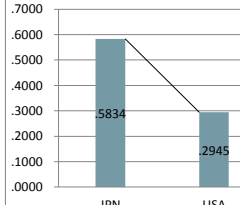
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



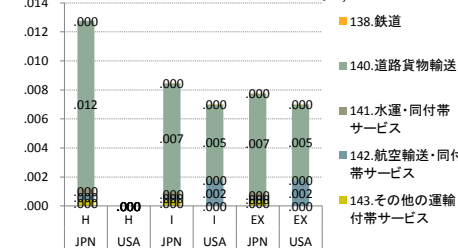
6 $\frac{I_i}{X_i}$



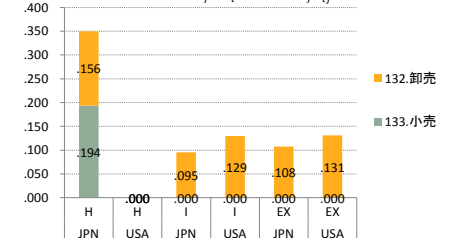
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



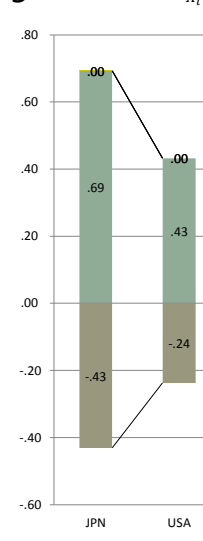
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



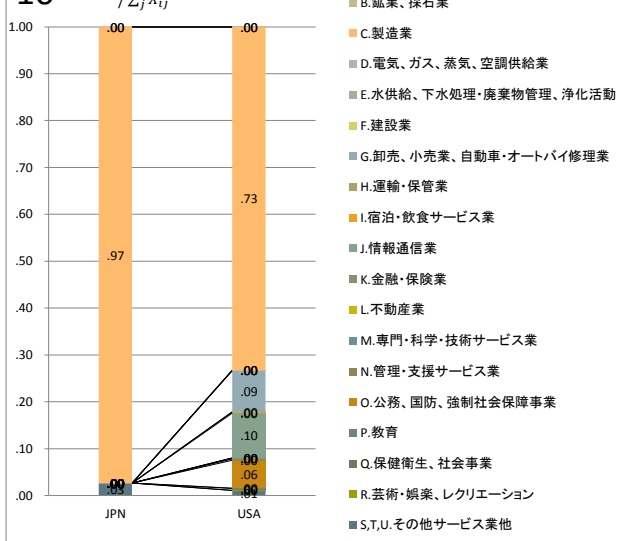
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



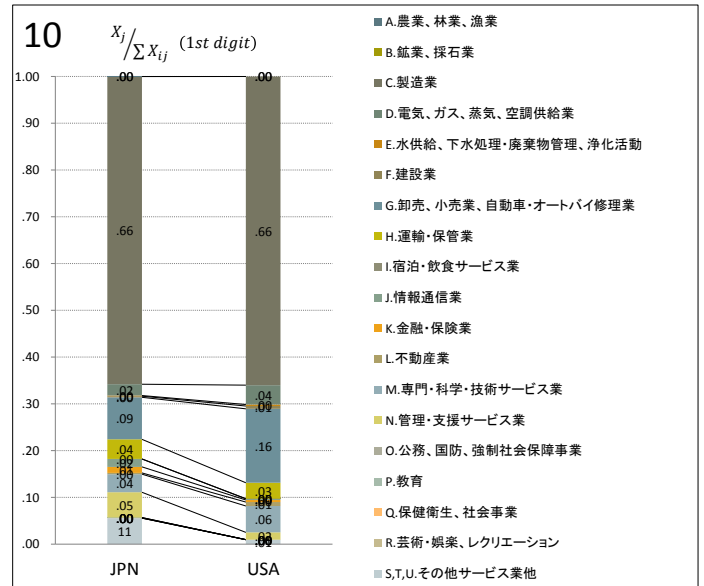
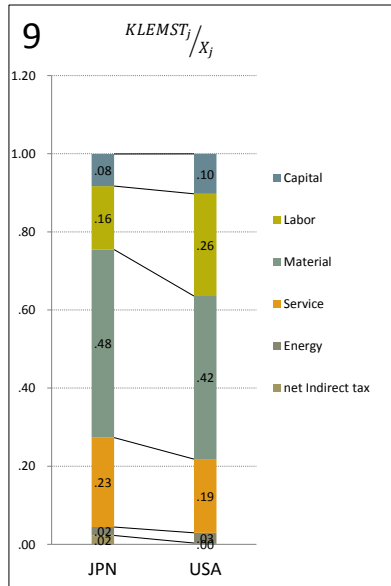
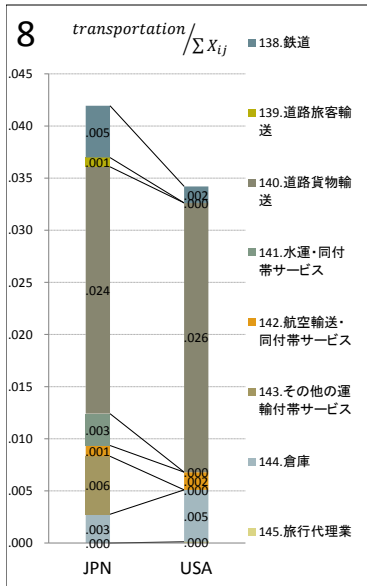
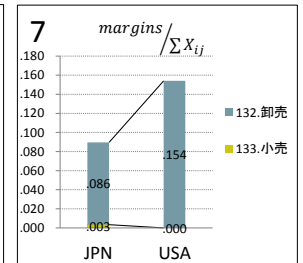
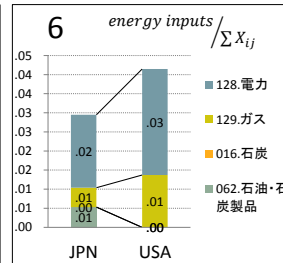
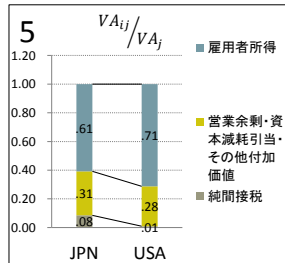
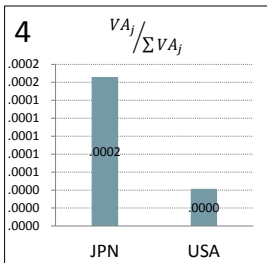
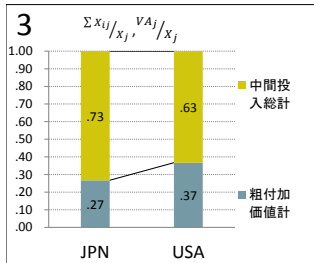
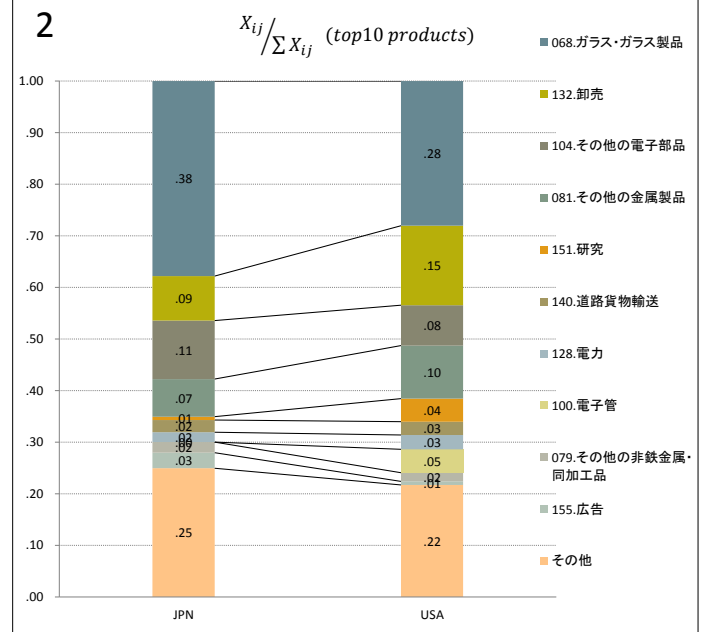
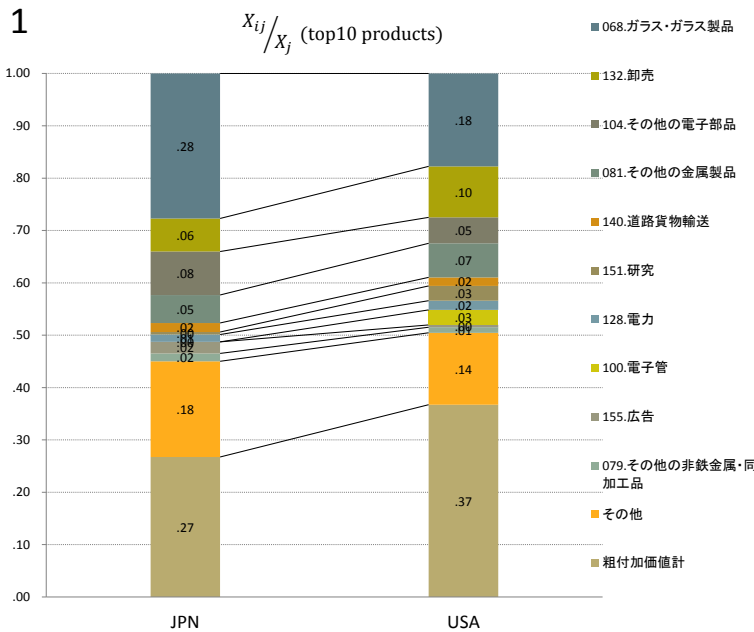
類型 コメント

Input

100

電子管

Electron tubes

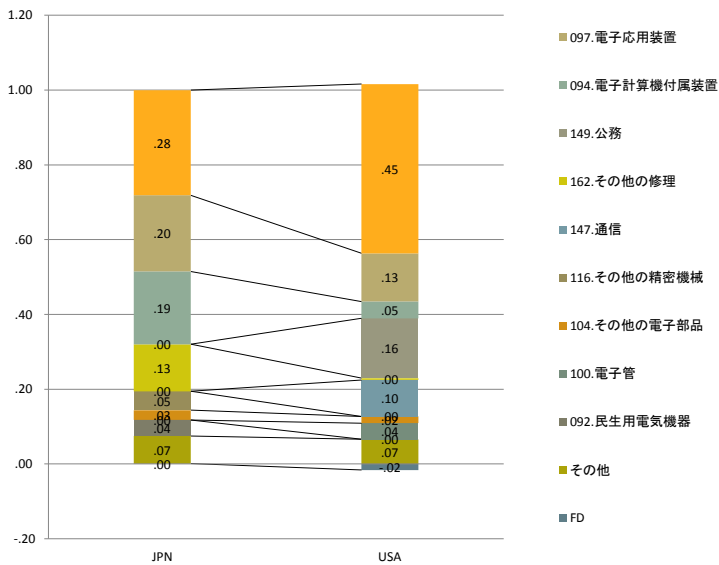
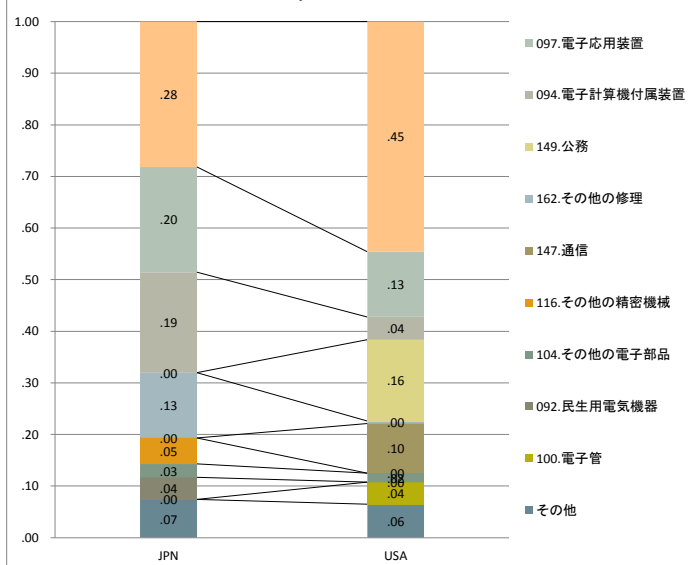
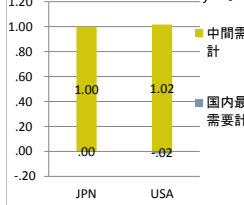
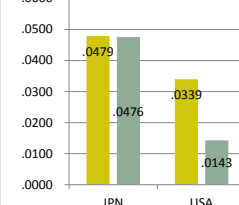
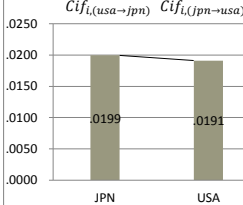
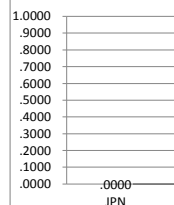
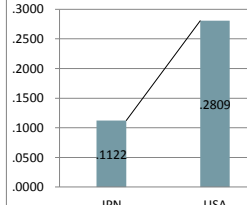
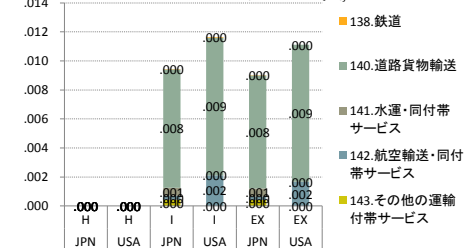
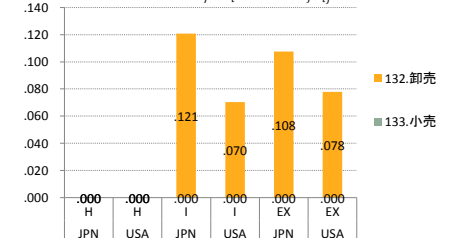
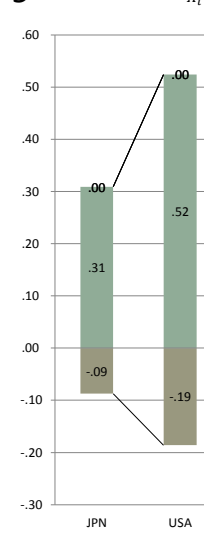
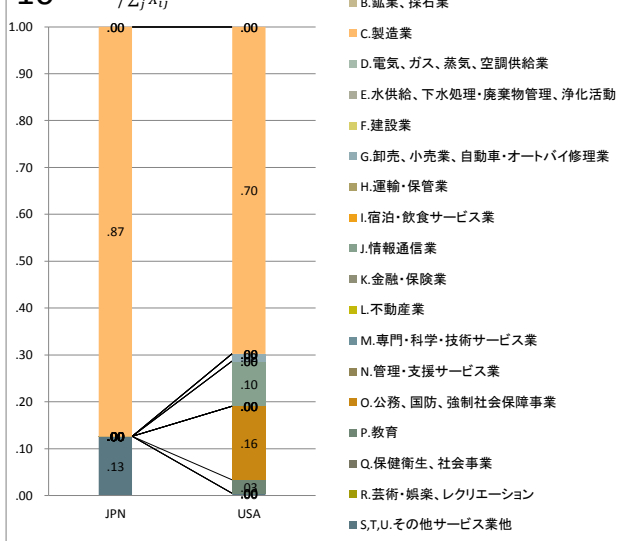


類型 コメント

100

電子管

Electron tubes

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $tariff_i / (C_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{C_i f_{i,(usa \rightarrow jpn)}} / \frac{Freight\ Insurance_i}{C_i f_{i,(jpn \rightarrow usa)}}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $transportation_i^d / EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}$ 8 - B $margin_i^d / EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

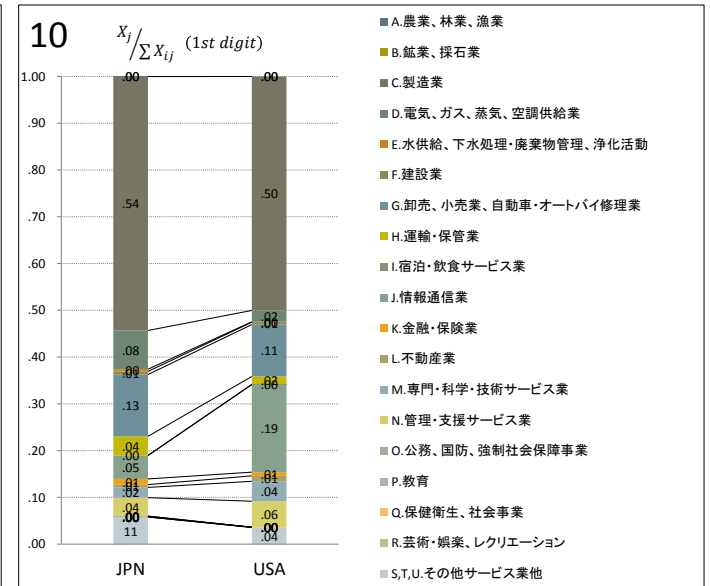
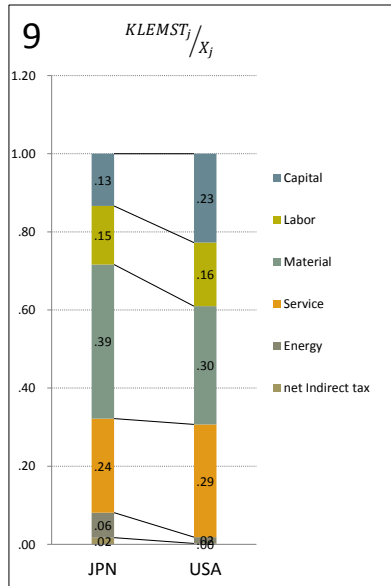
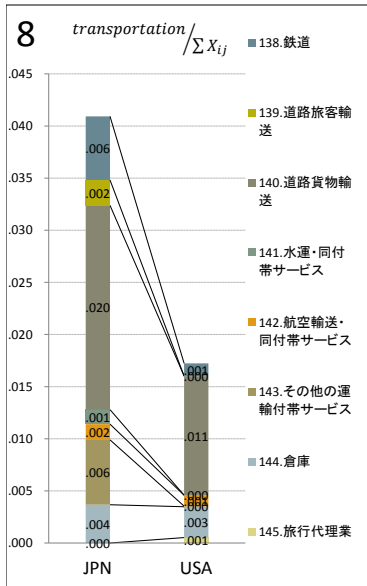
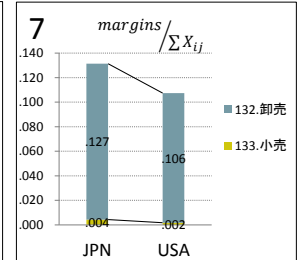
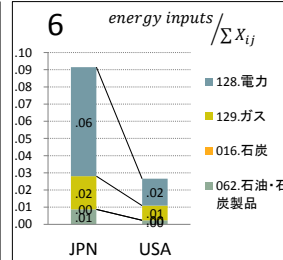
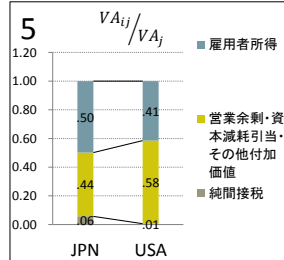
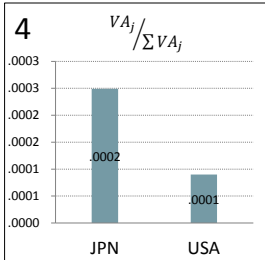
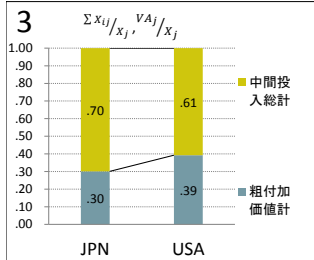
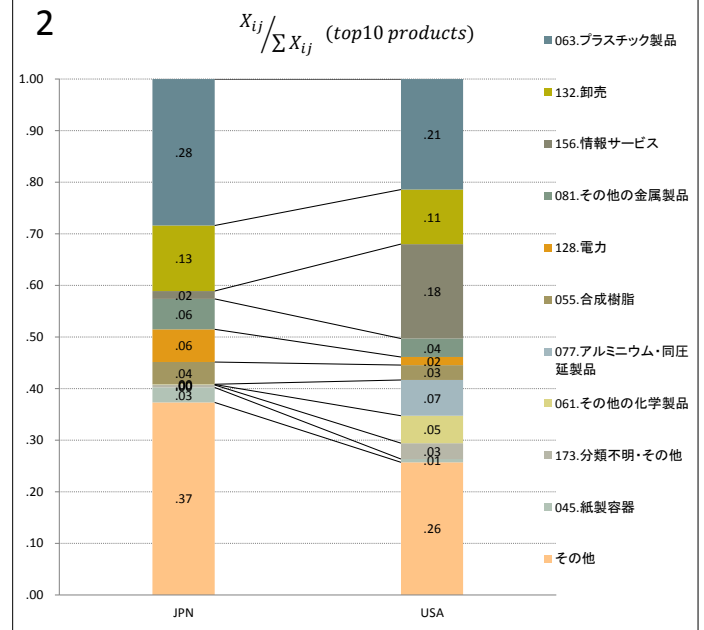
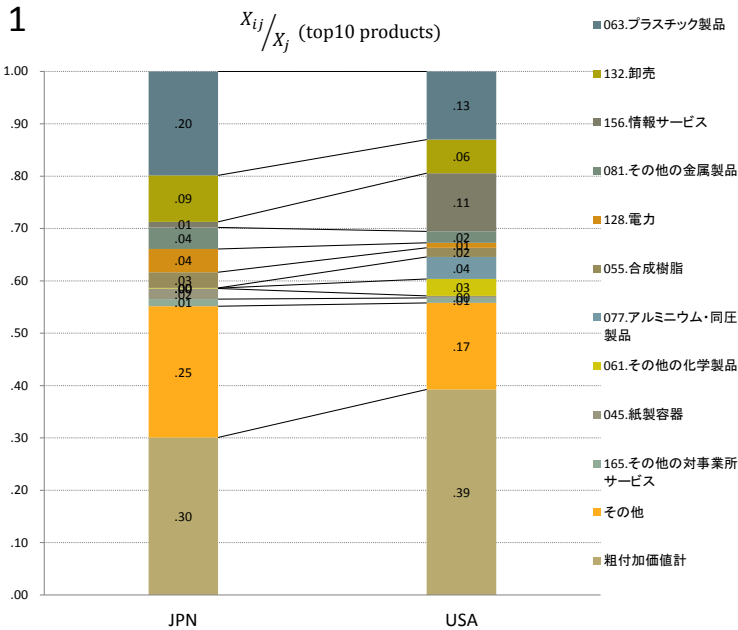
類型 コメント

Input

101

磁気テープ・フレキシブルディスク

Magnetic tape and flexible disc

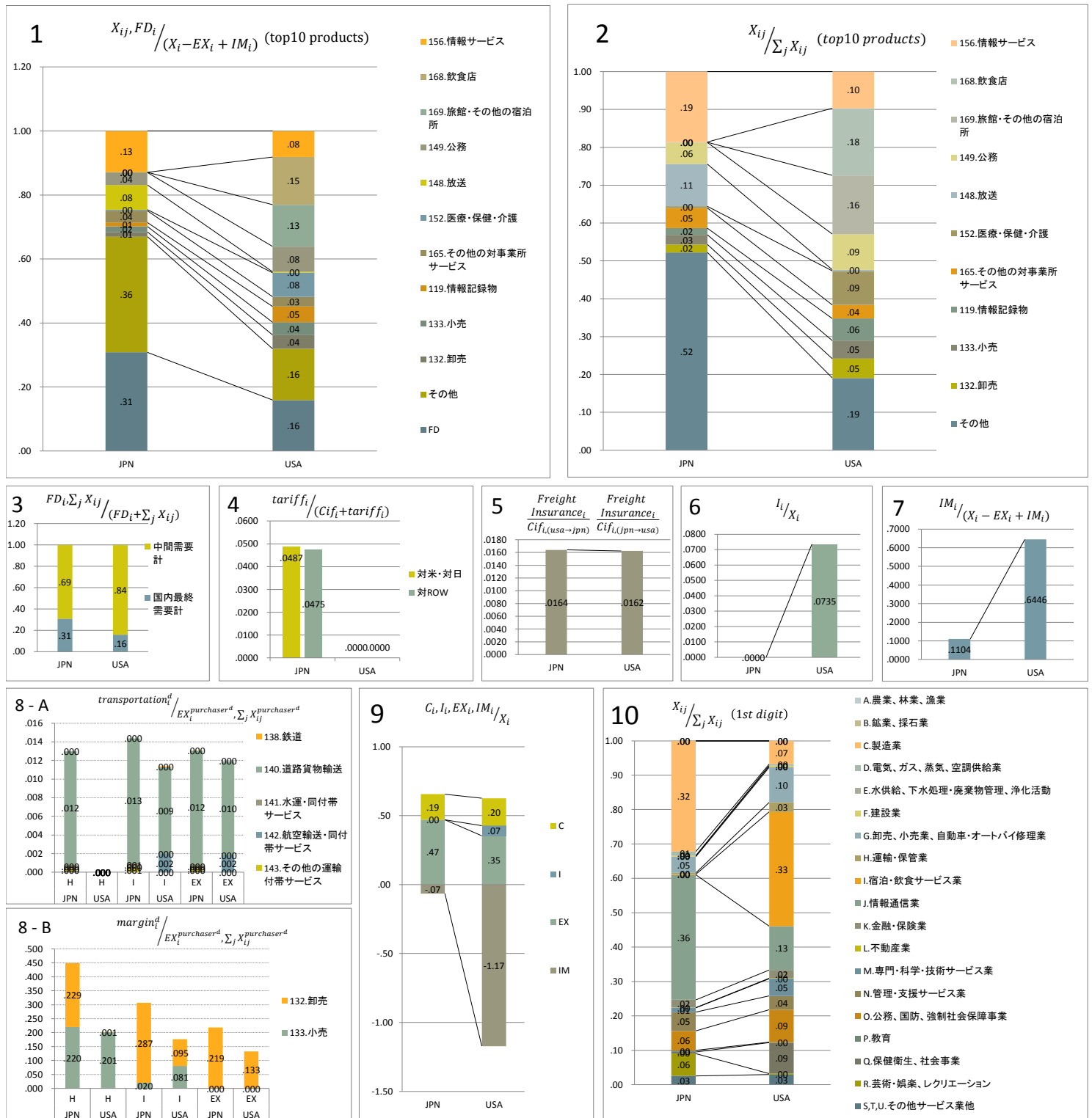


類型 コメント

101

磁気テープ・フレキシブルディスク

Magnetic tape and flexible disc

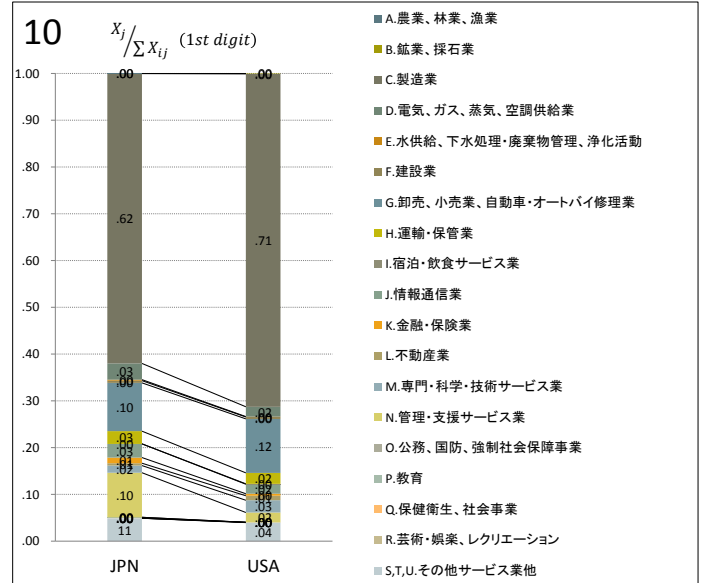
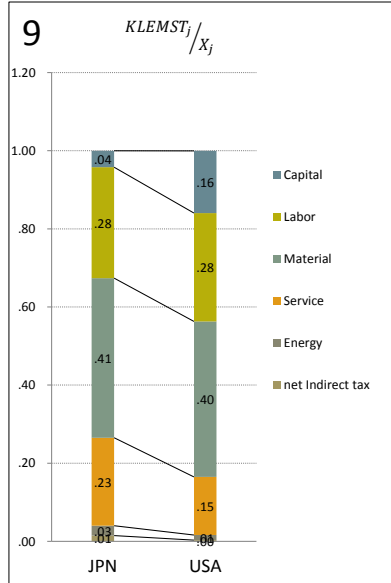
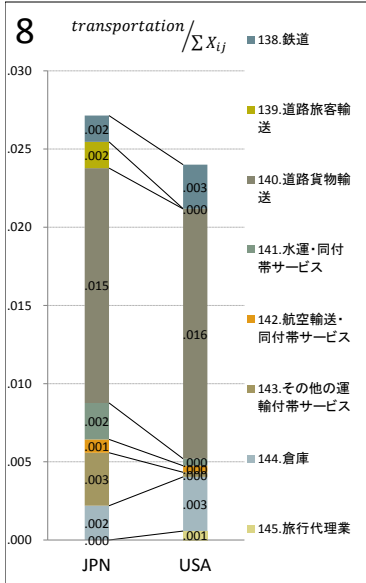
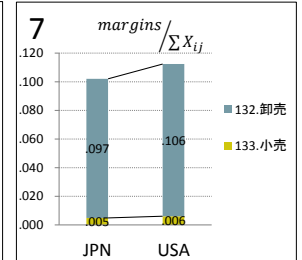
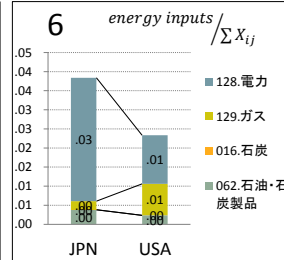
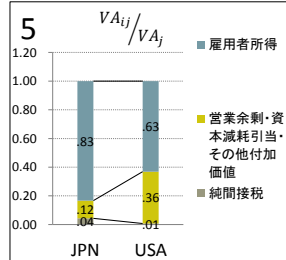
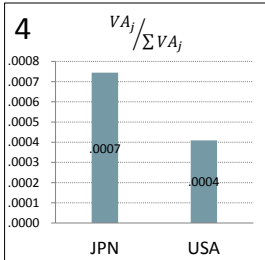
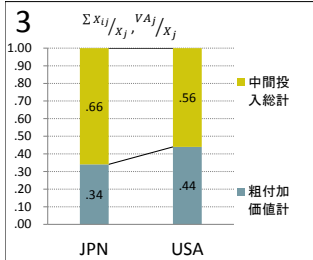
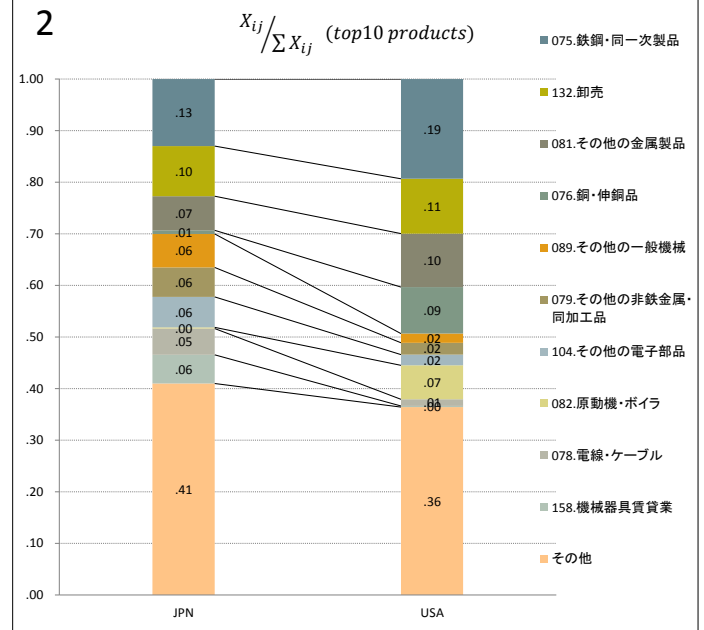
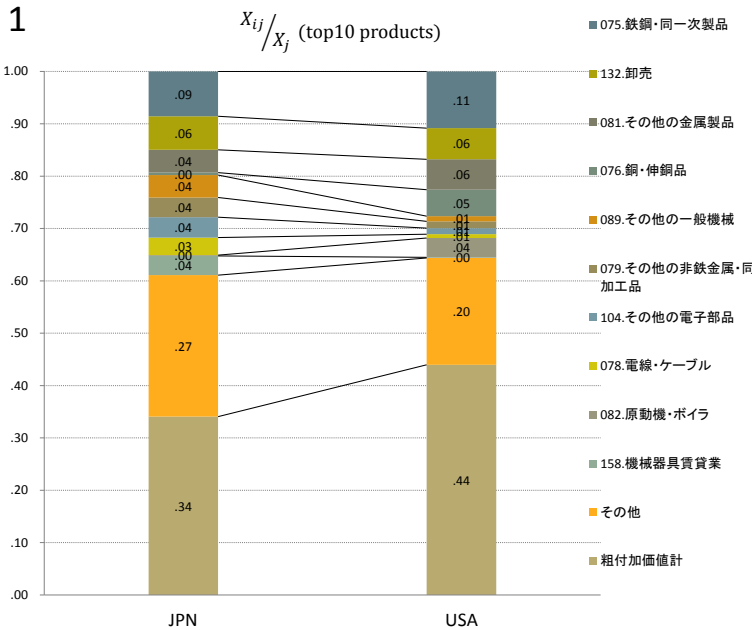


Input

102

回転電気機械

Rotating electric machinery

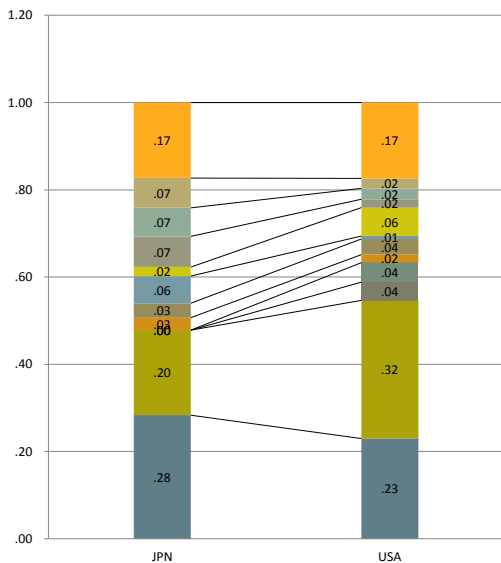
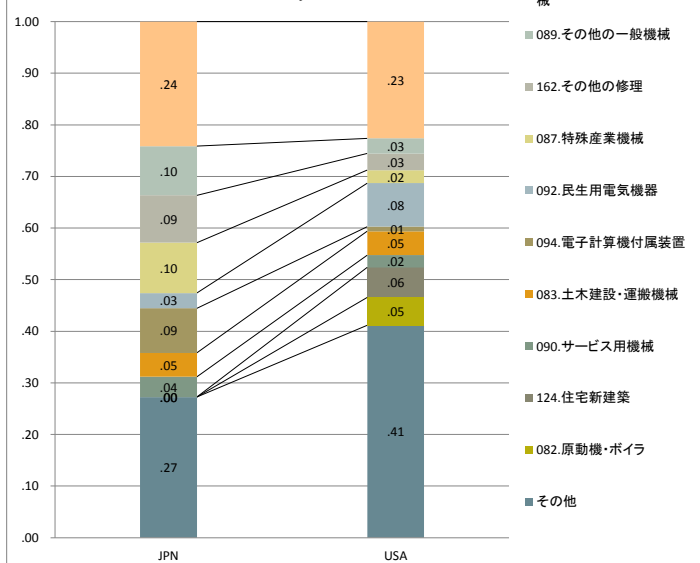
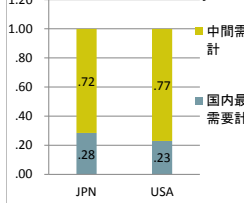
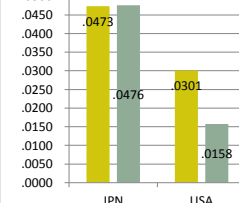
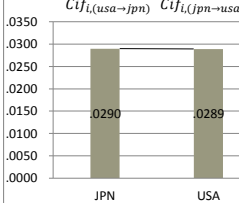
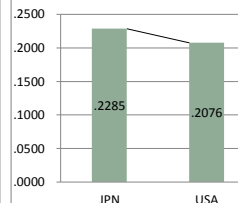
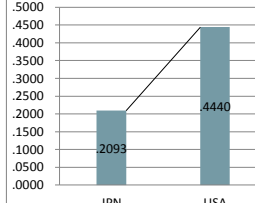
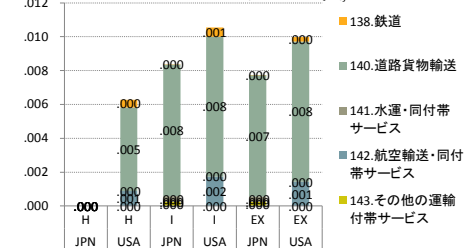
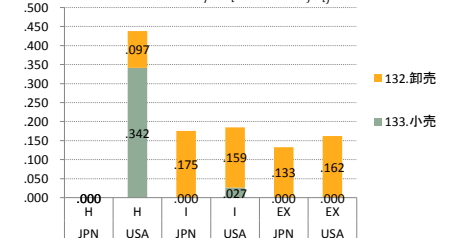
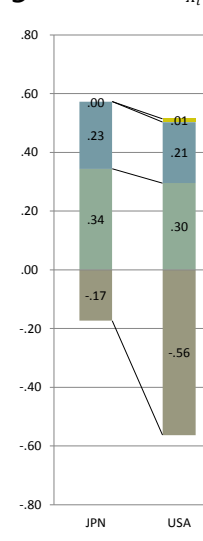
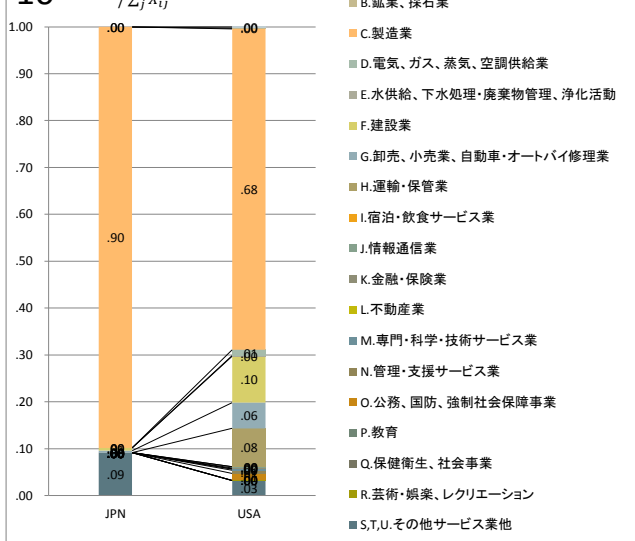


類型	コメント

102

回転電気機械

Rotating electric machinery

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i(\text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

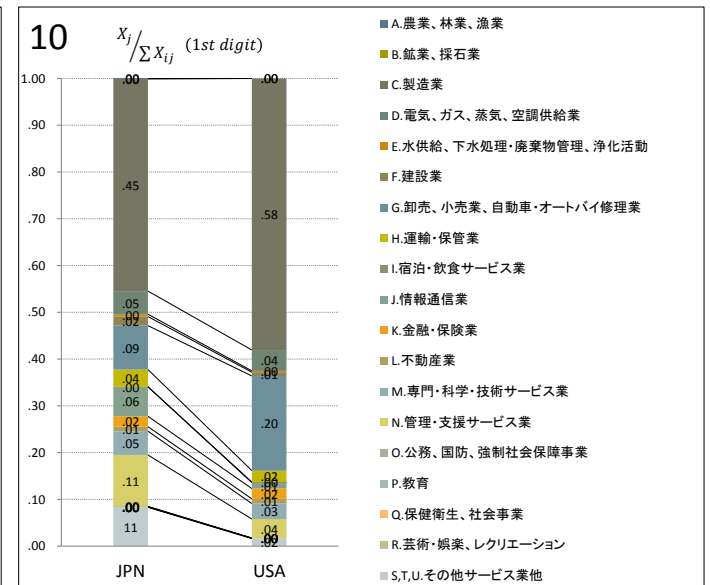
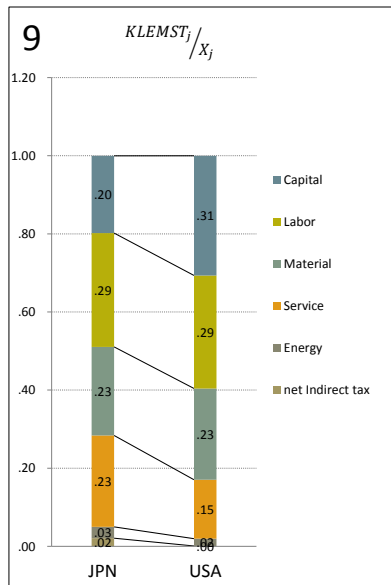
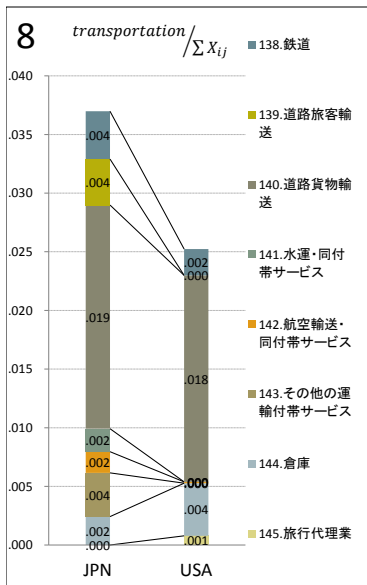
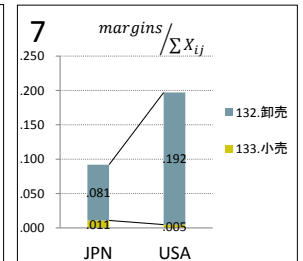
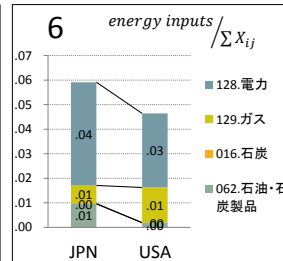
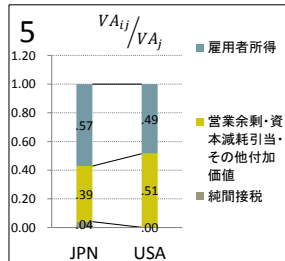
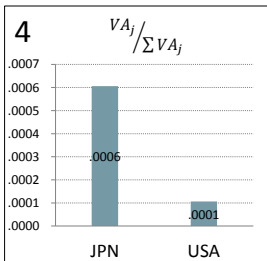
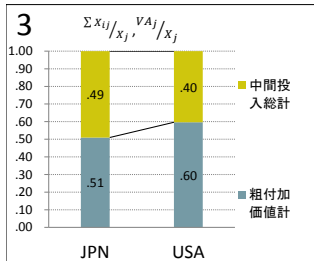
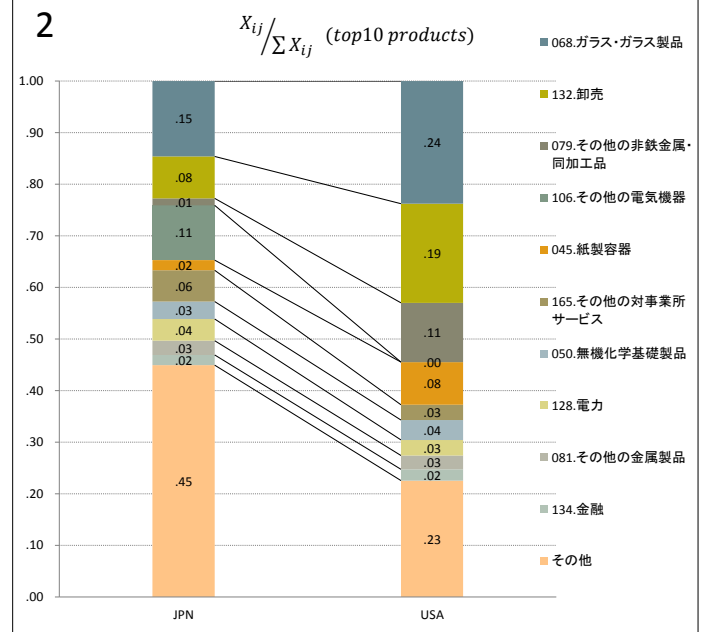
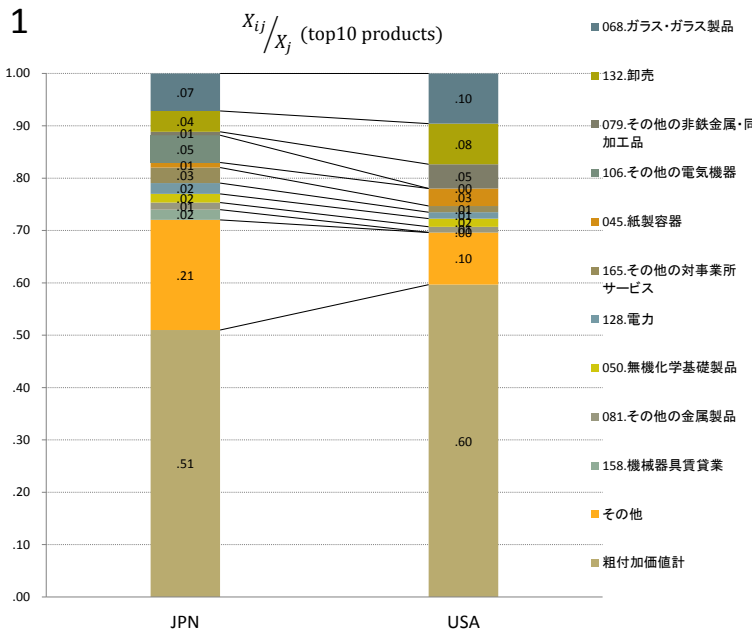
類型 コメント

Input

103

電球

Electric bulbs



類型 コメント

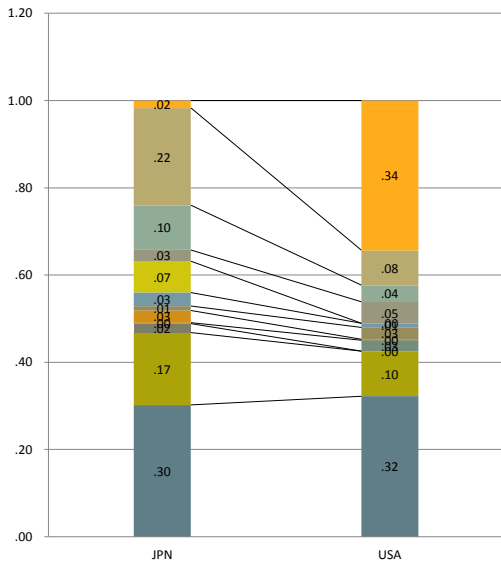
Output

103

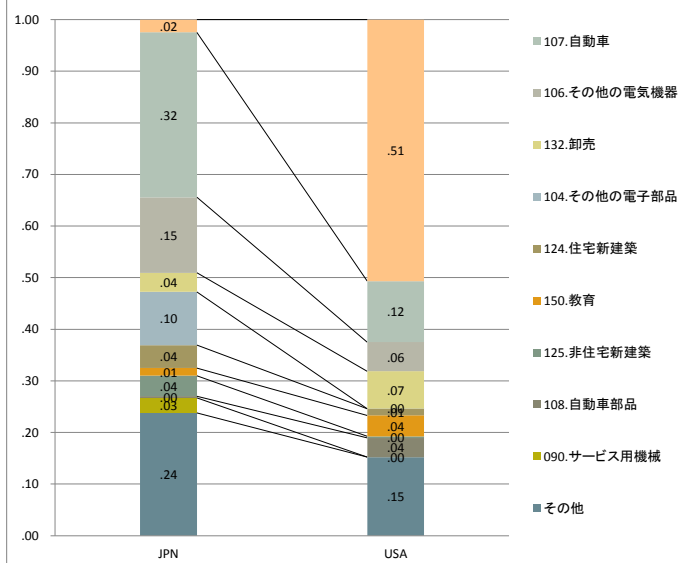
電球

Electric bulbs

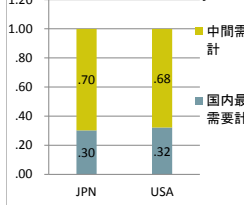
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



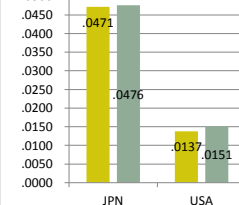
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



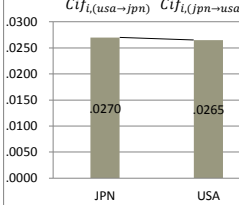
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



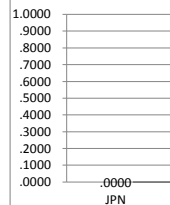
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



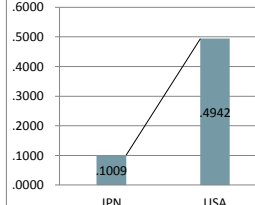
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



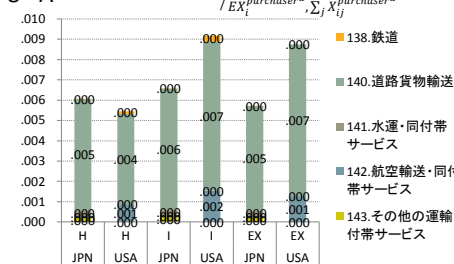
6 $\frac{I_i}{X_i}$



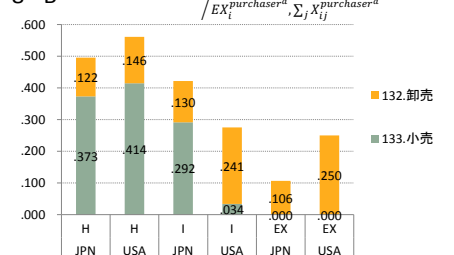
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



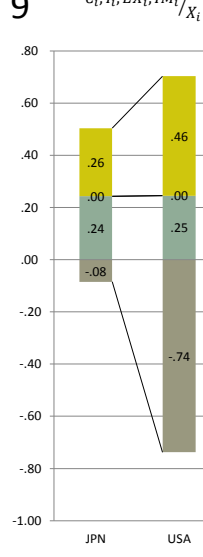
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



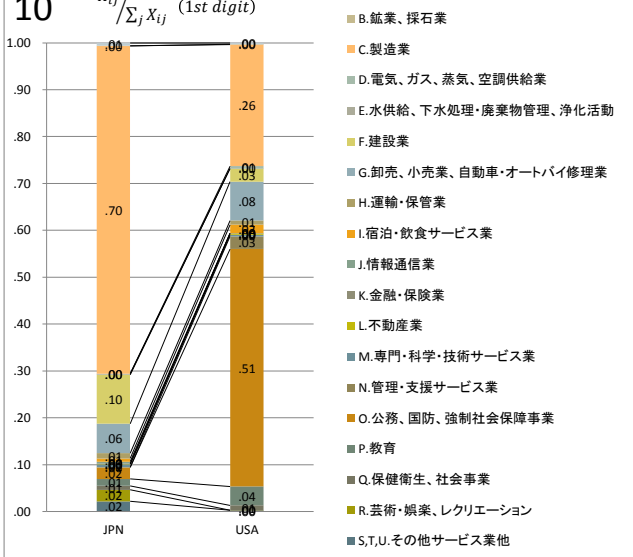
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



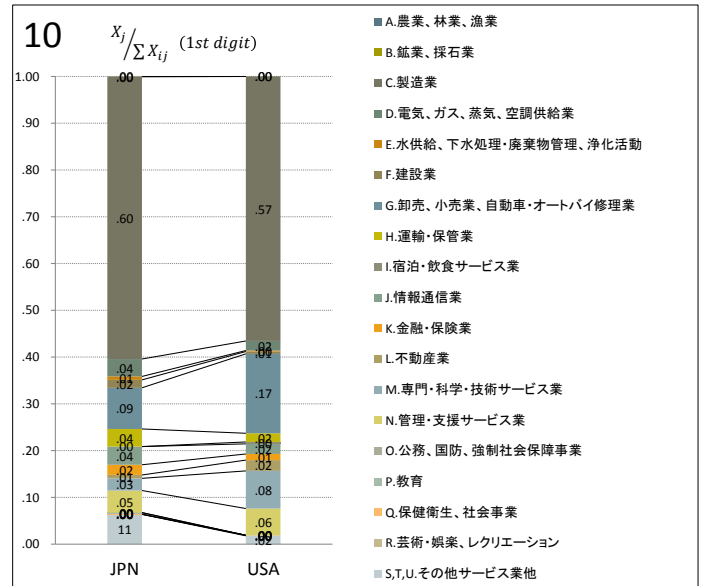
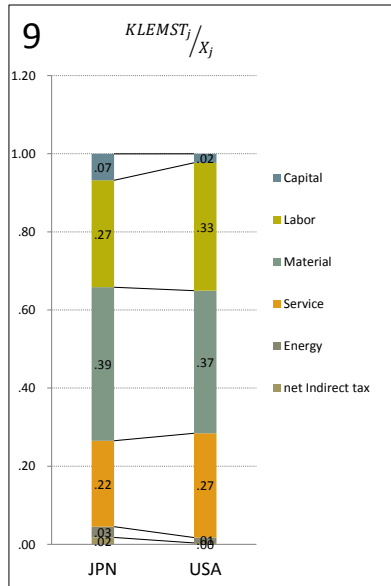
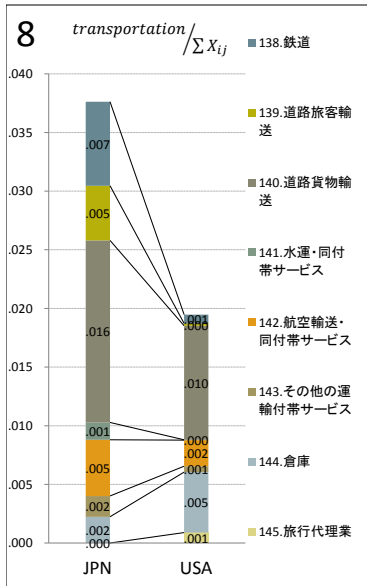
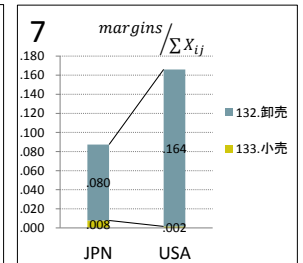
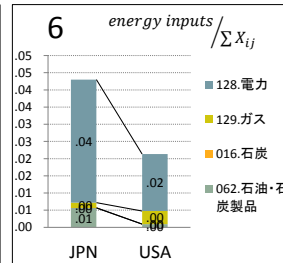
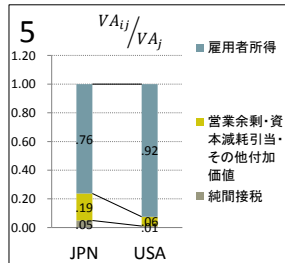
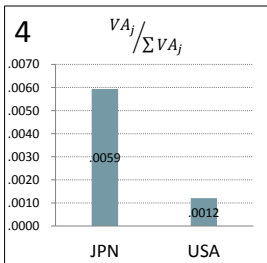
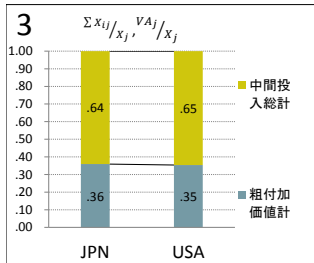
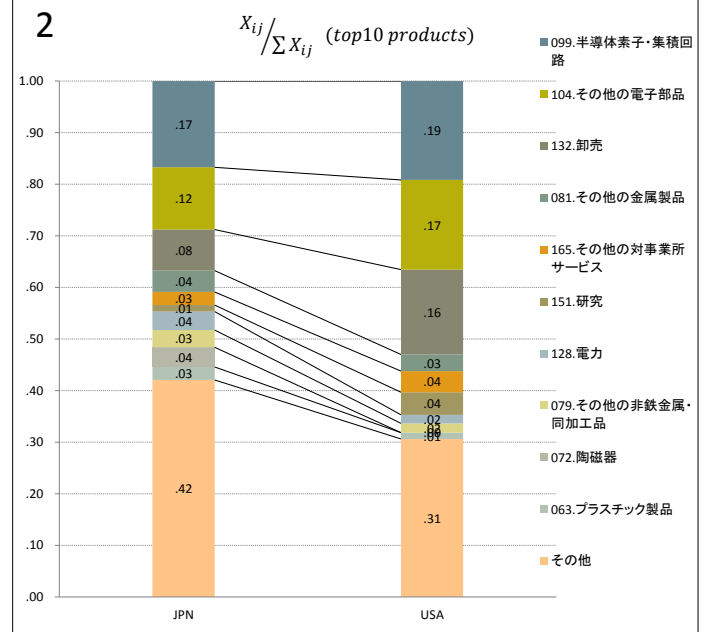
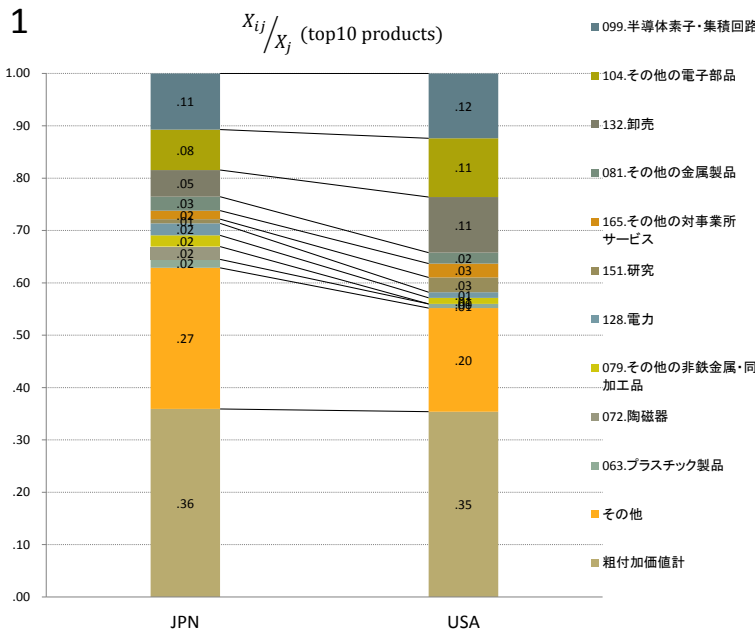
類型 コメント

Input

104

その他の電子部品

Other parts of electric and electronic equipment

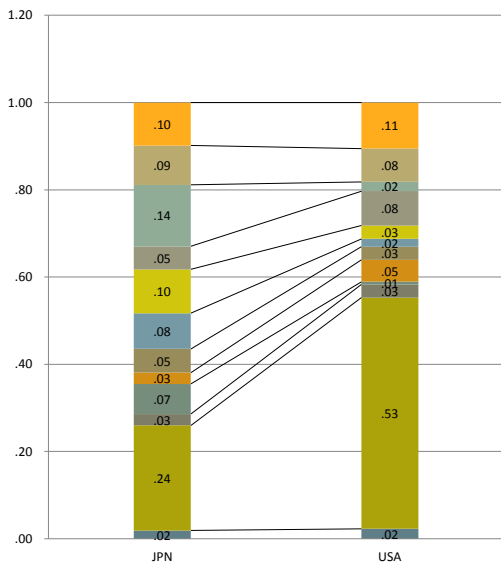
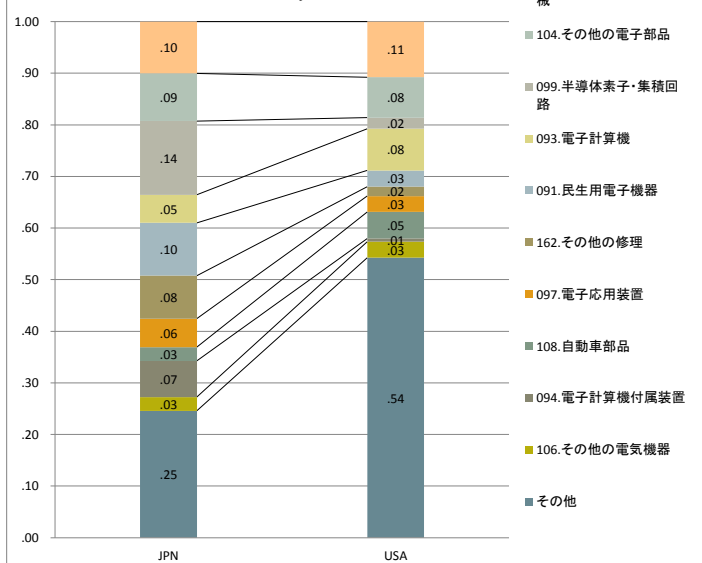
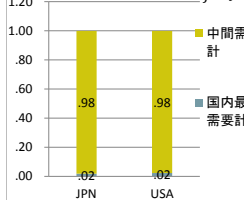
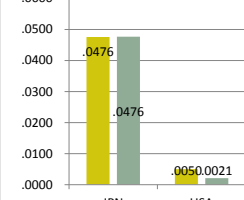
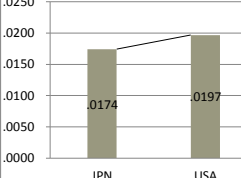
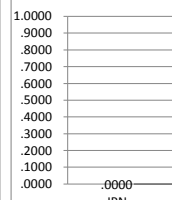
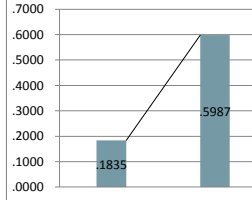
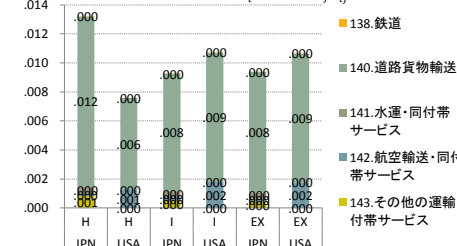
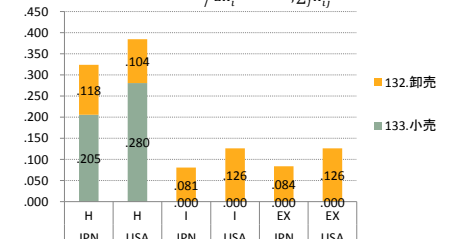
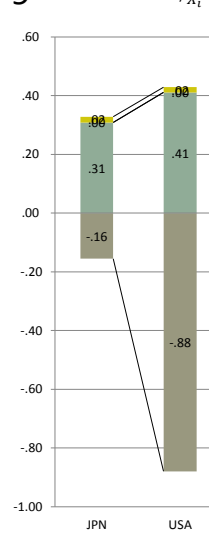
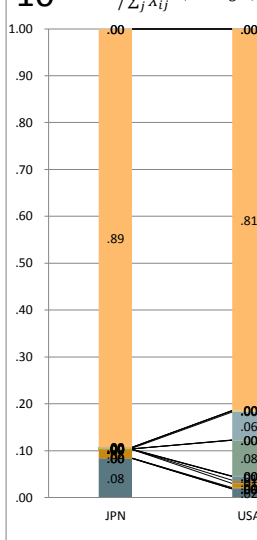


類型	コメント

104

その他の電子部品

Other parts of electric and electronic equipment

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i f_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_i f_i (usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i f_i (jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

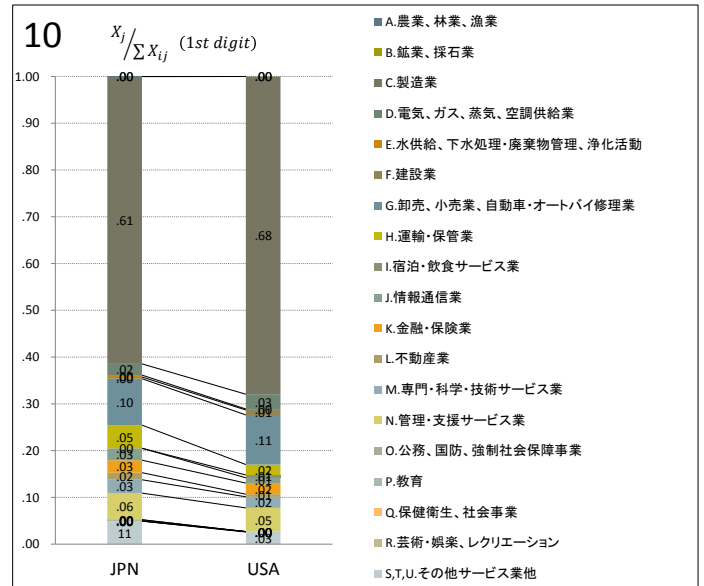
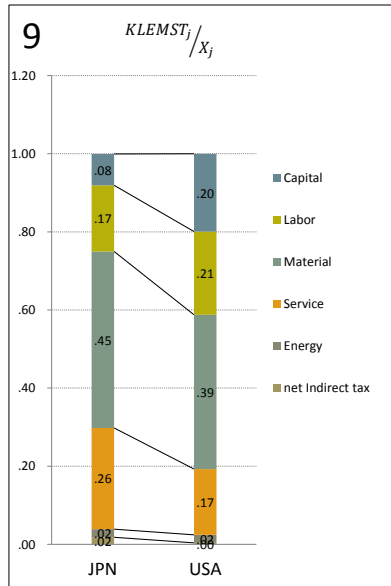
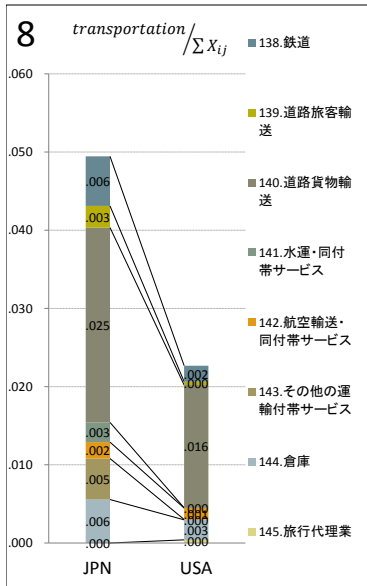
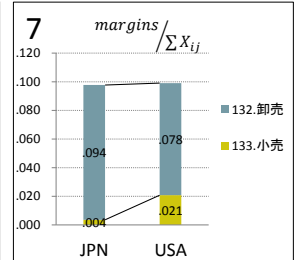
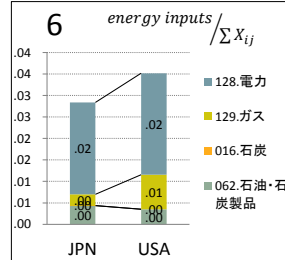
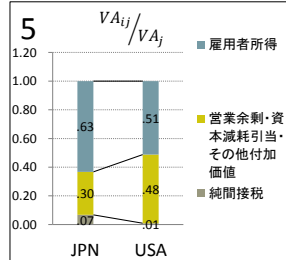
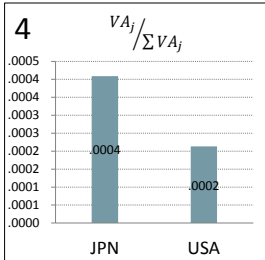
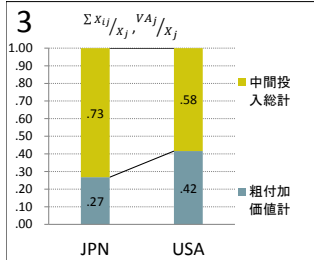
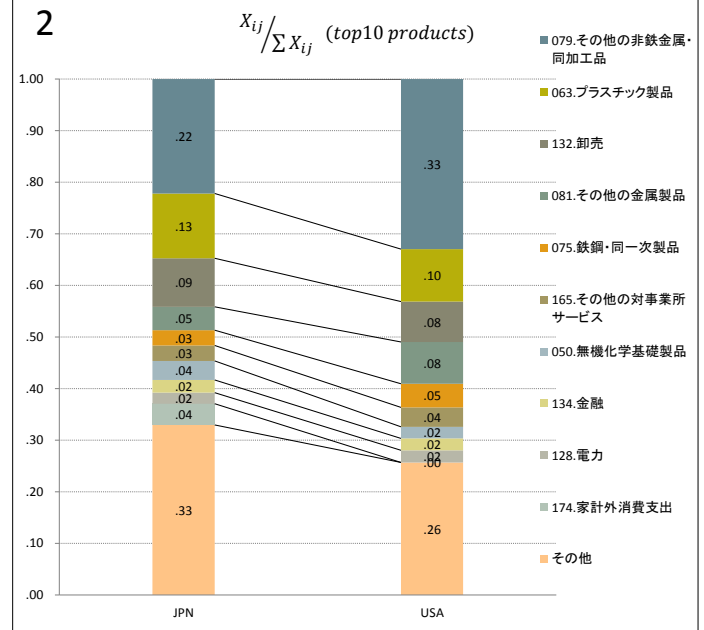
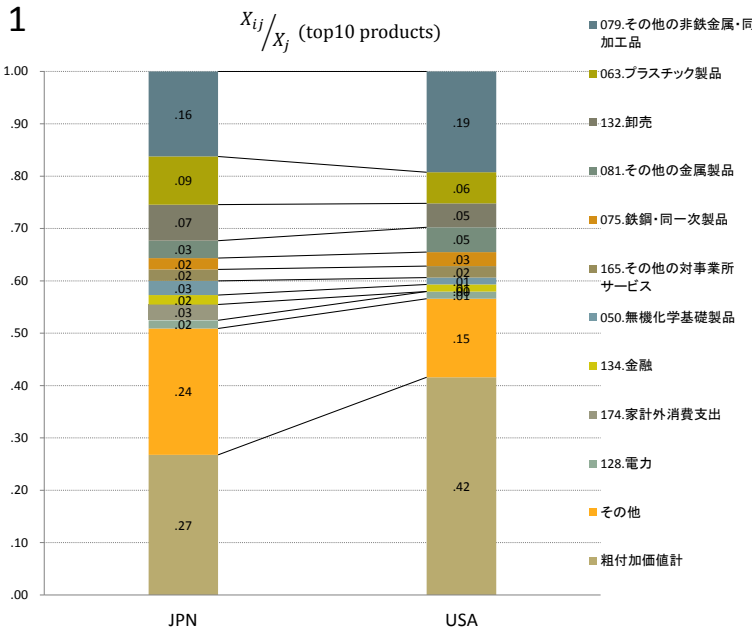
類型 コメント

Input

105

電池

Batteries

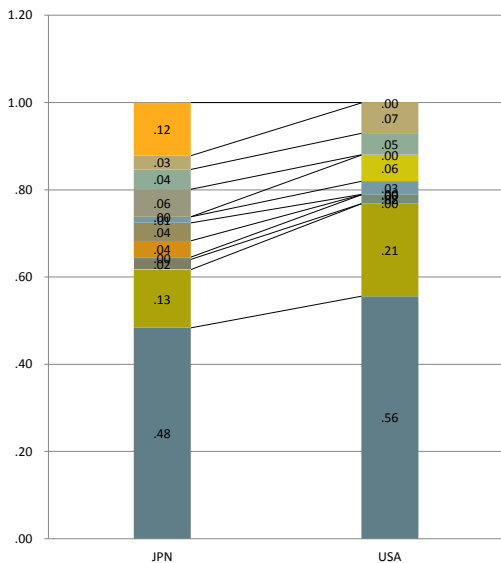
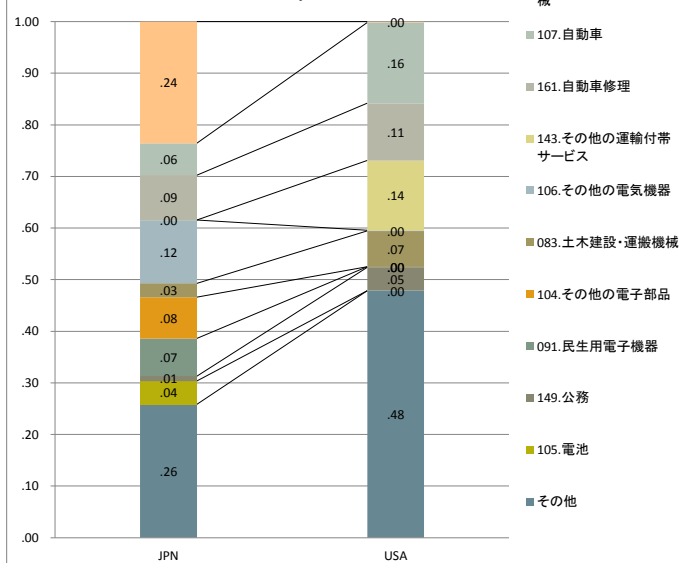
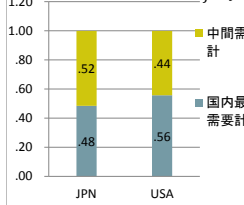
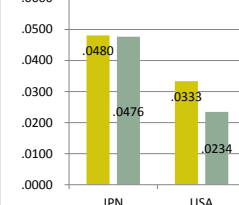
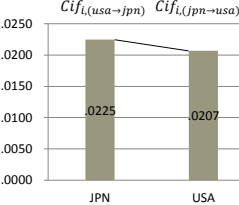
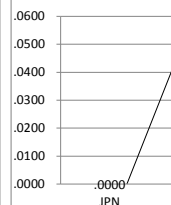
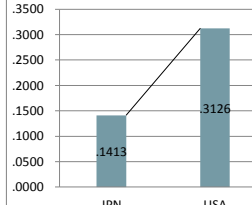
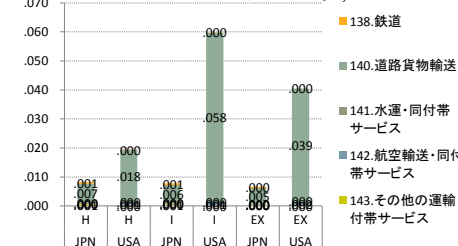
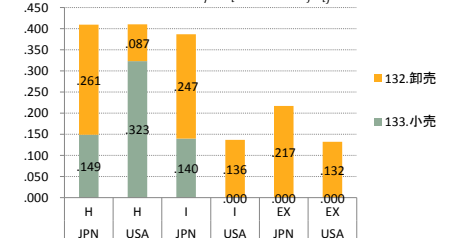
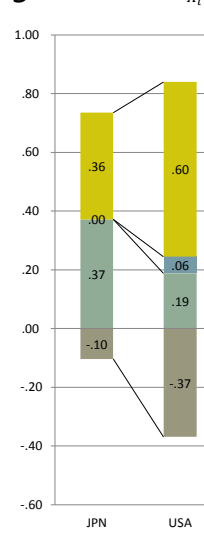
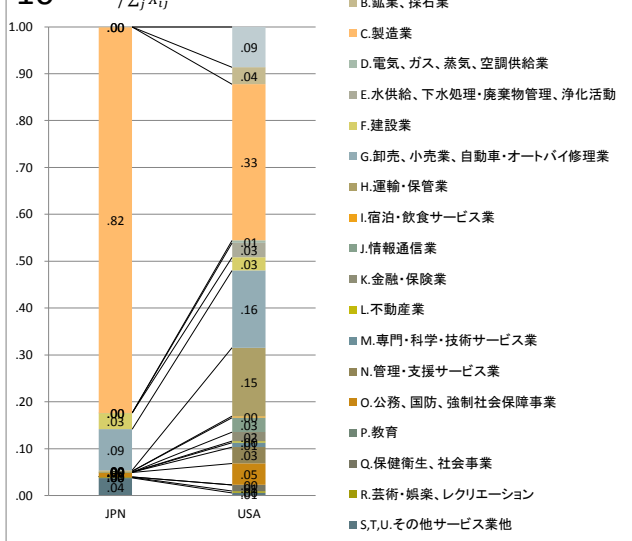


類型 コメント

105

電池

Batteries

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

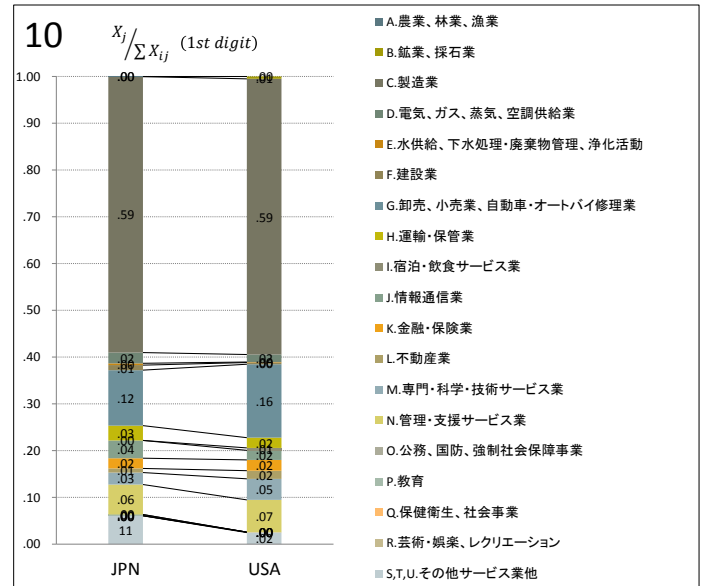
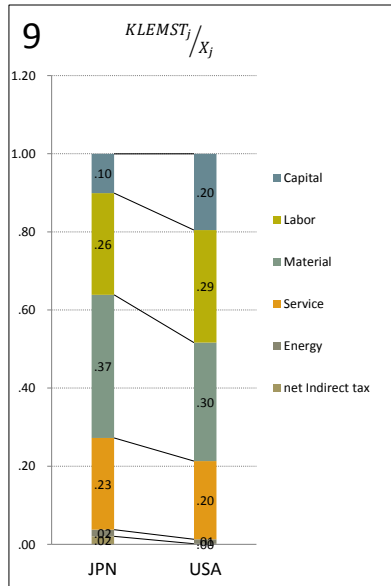
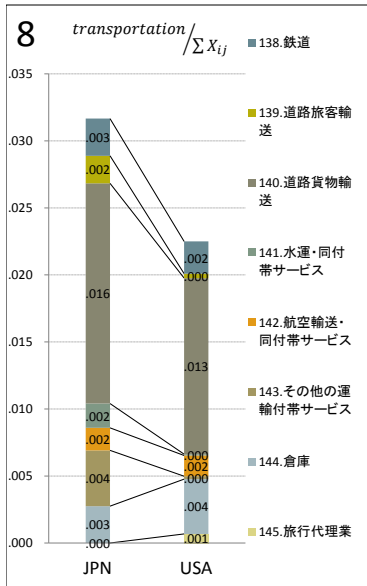
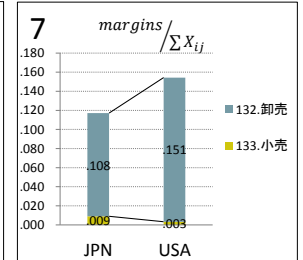
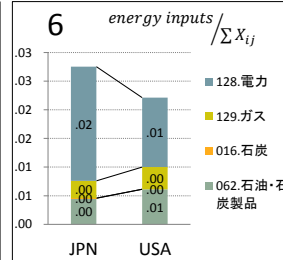
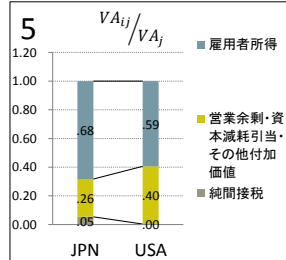
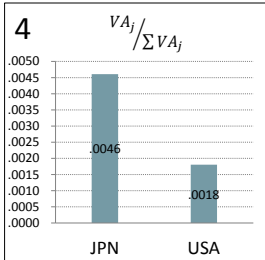
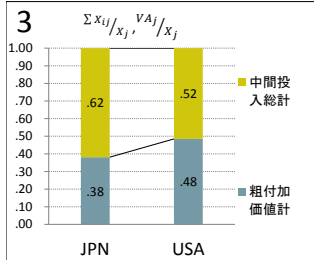
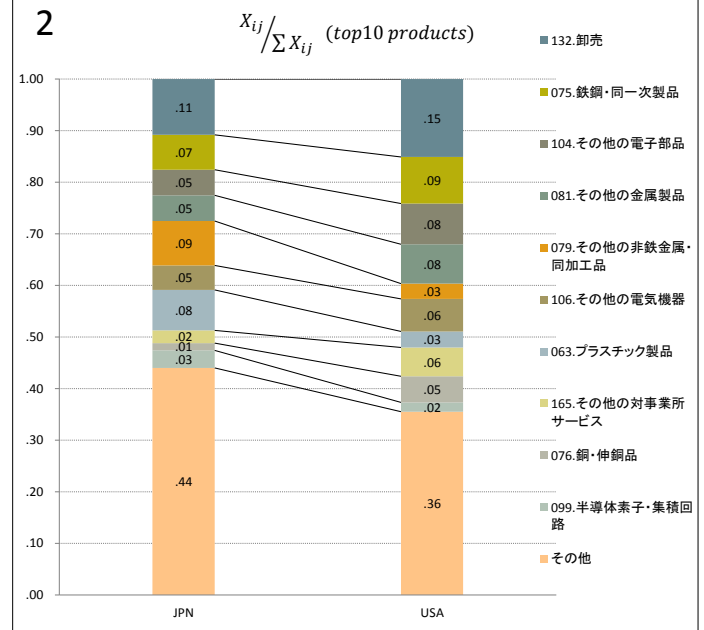
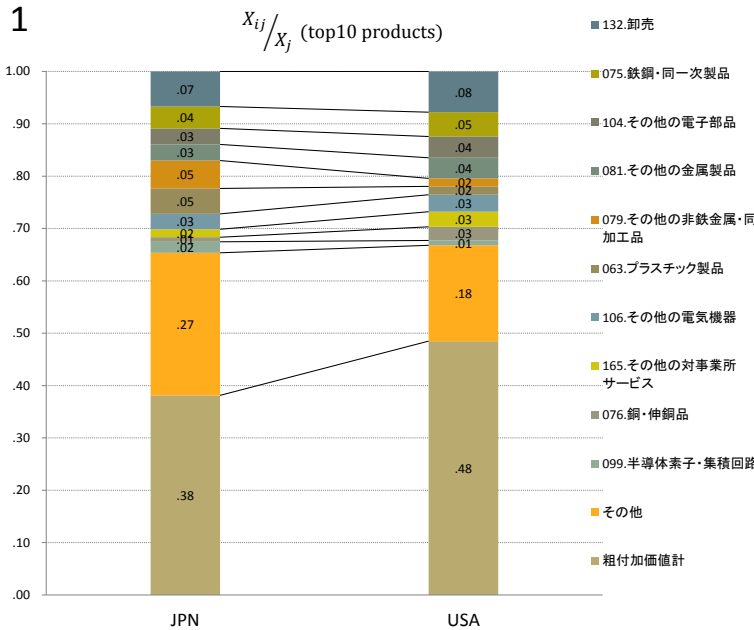
類型 コメント

Input

106

その他の電気機器

Other electric equipment

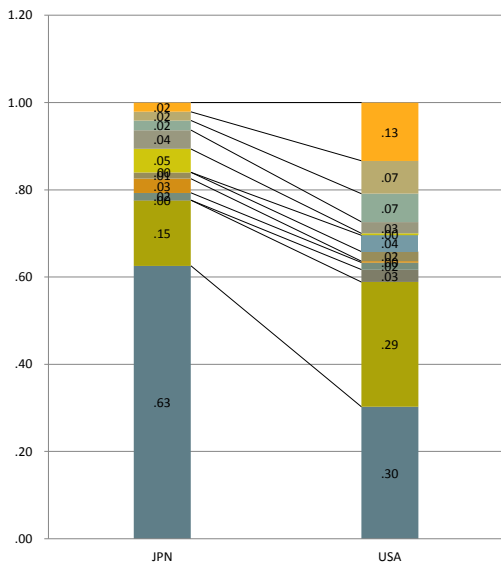
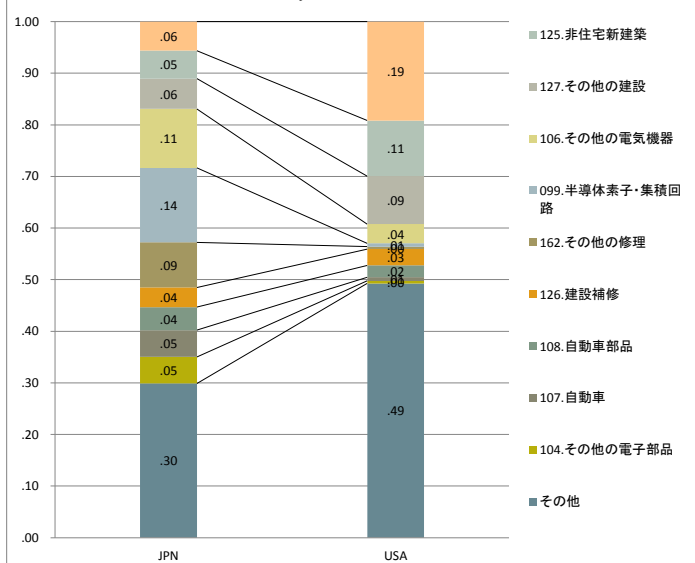
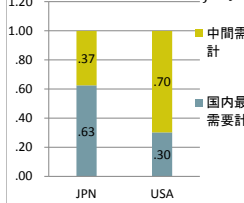
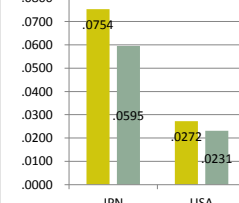
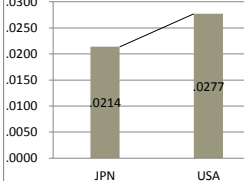
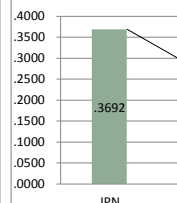
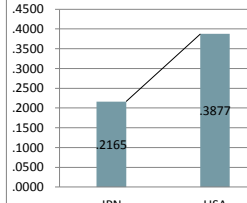
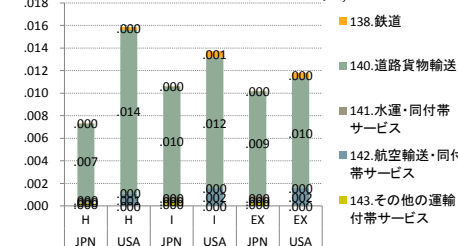
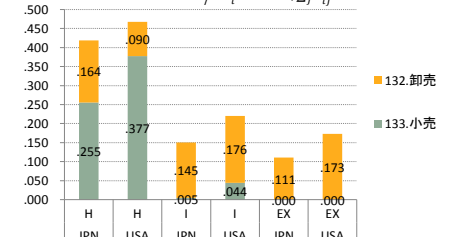
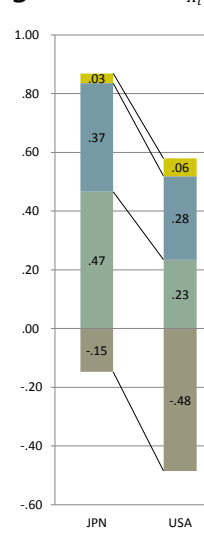
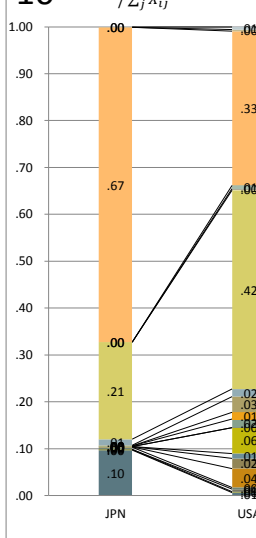


類型 コメント

106

その他の電気機器

Other electric equipment

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

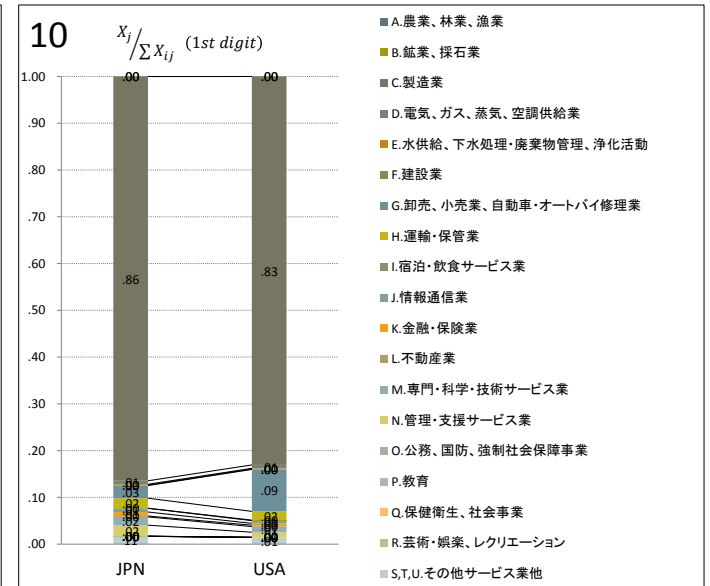
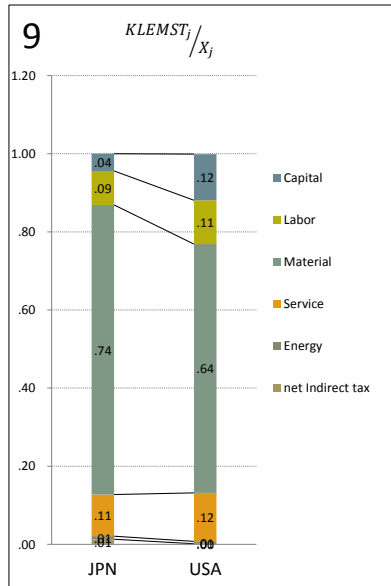
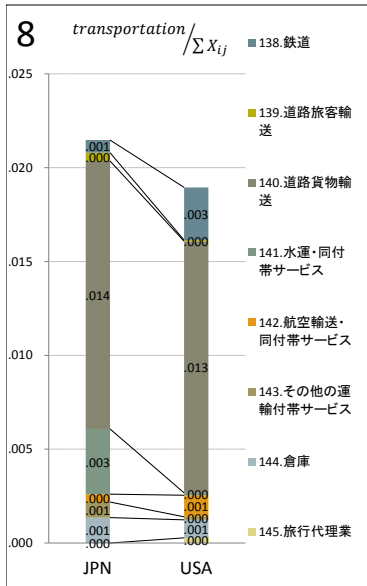
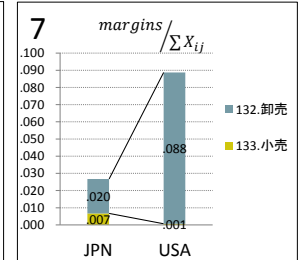
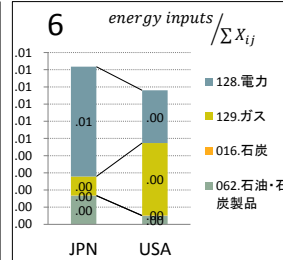
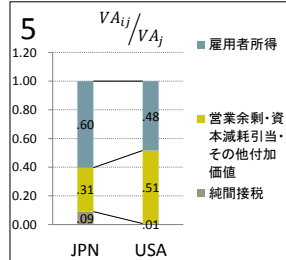
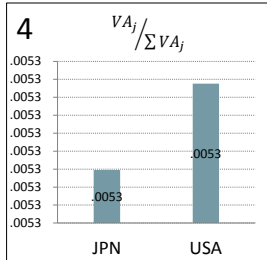
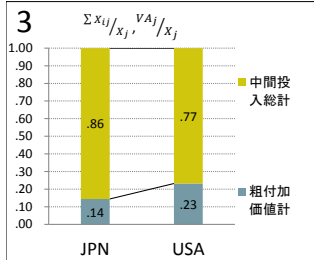
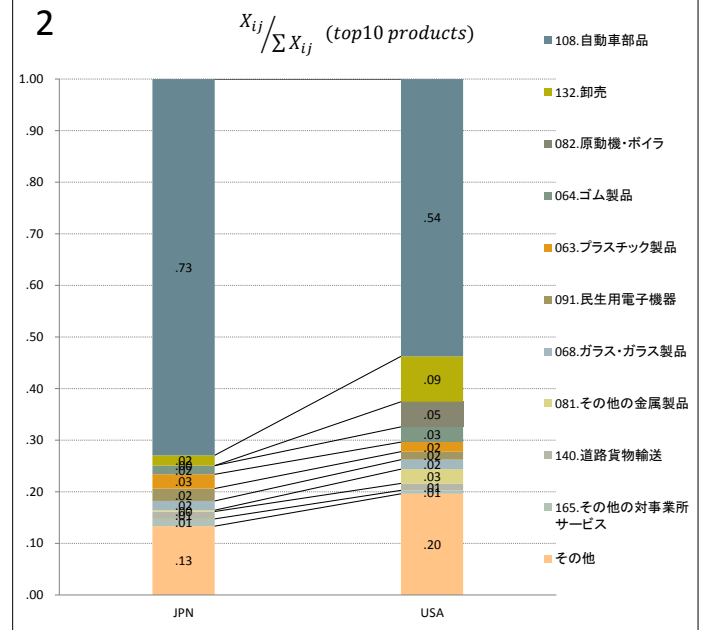
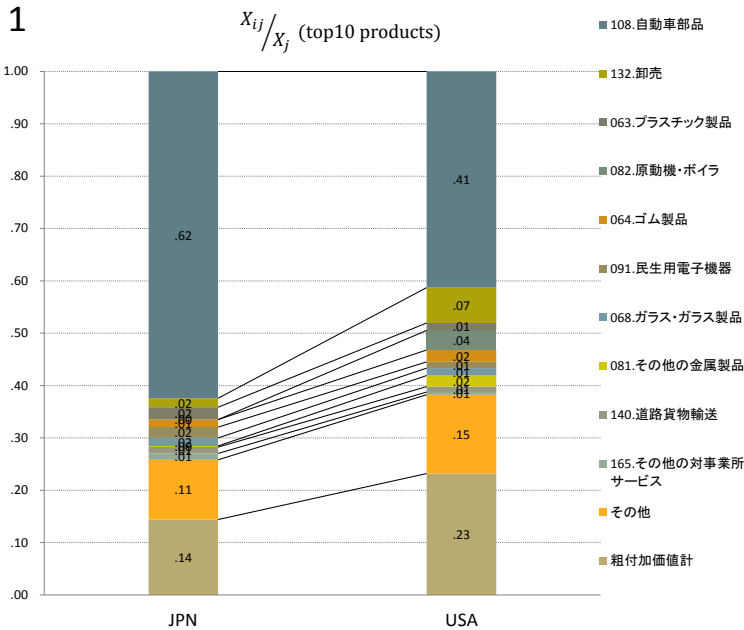
類型 コメント

Input

107

自動車

Cars



類型 コメント

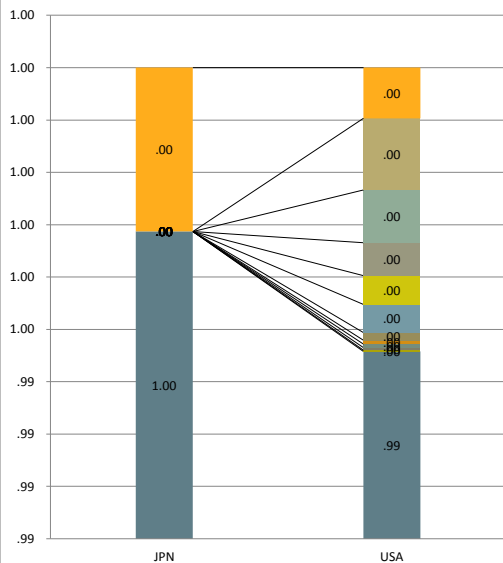
Output

107

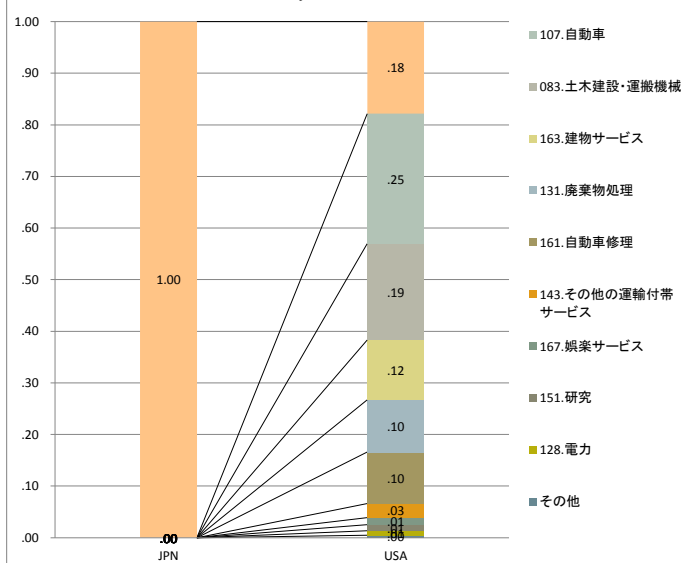
自動車

Cars

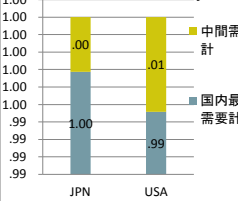
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



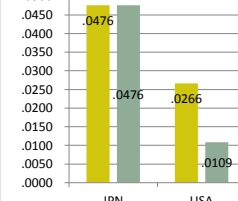
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



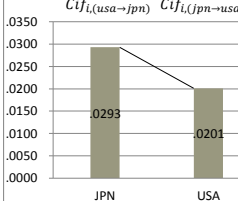
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



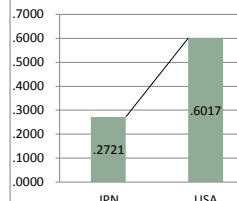
4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$



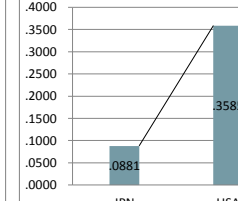
5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$



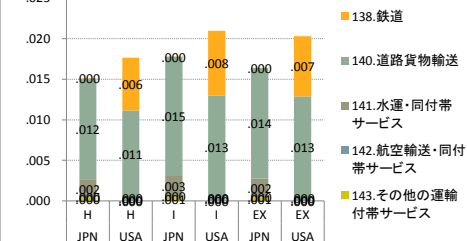
6 $\frac{I_i}{X_i}$



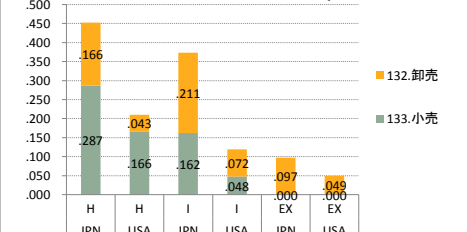
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



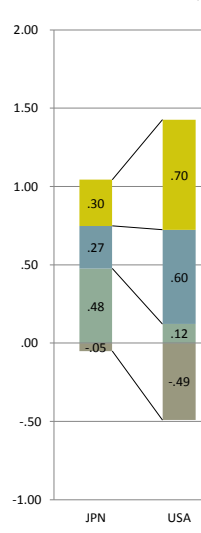
8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



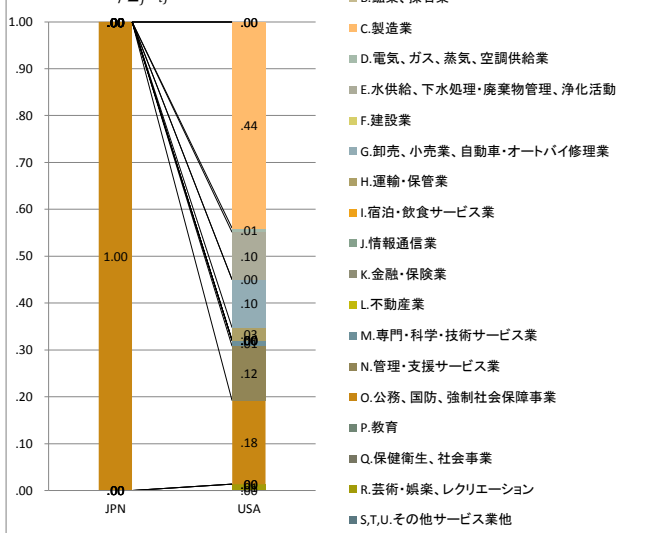
8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



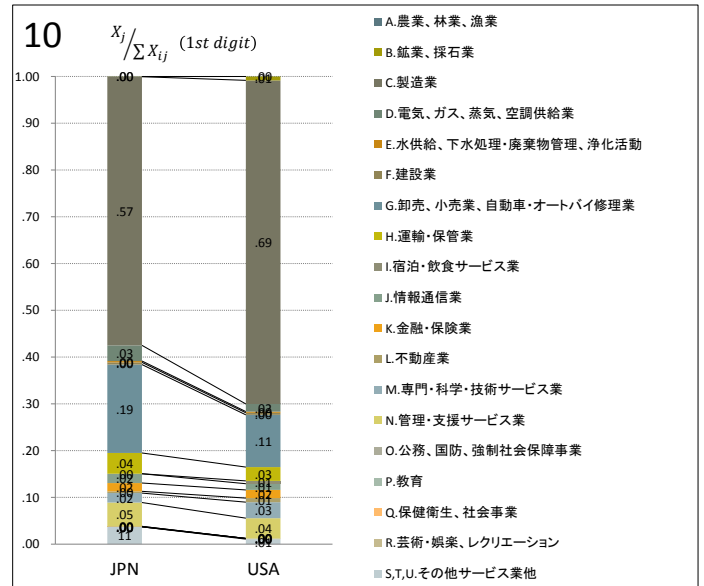
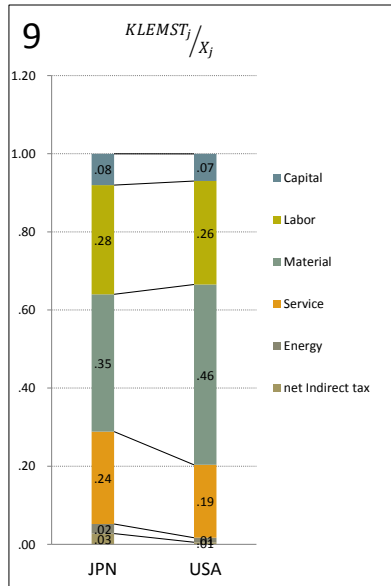
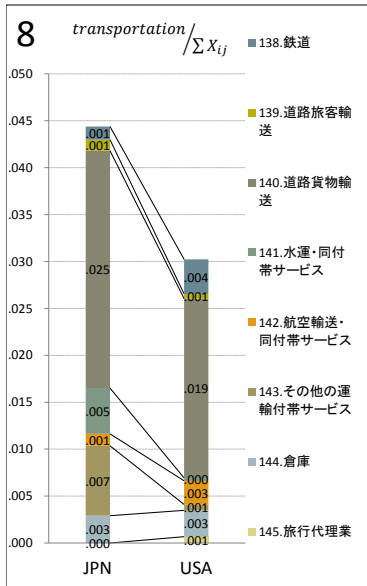
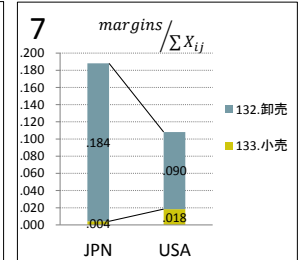
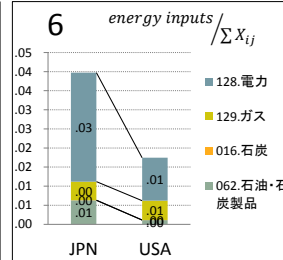
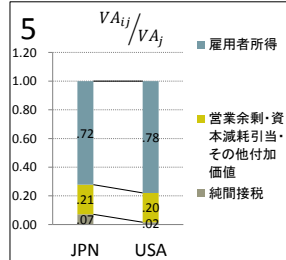
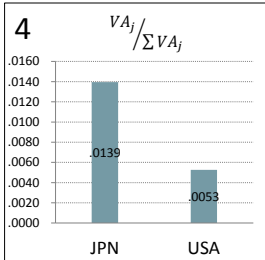
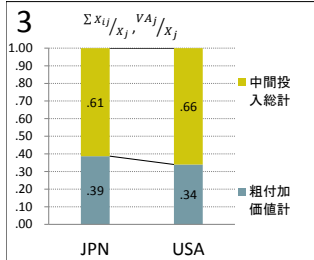
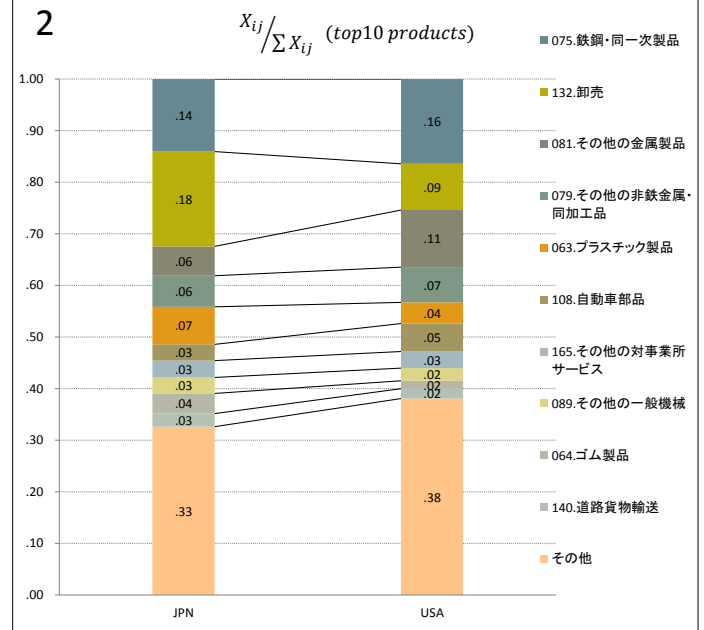
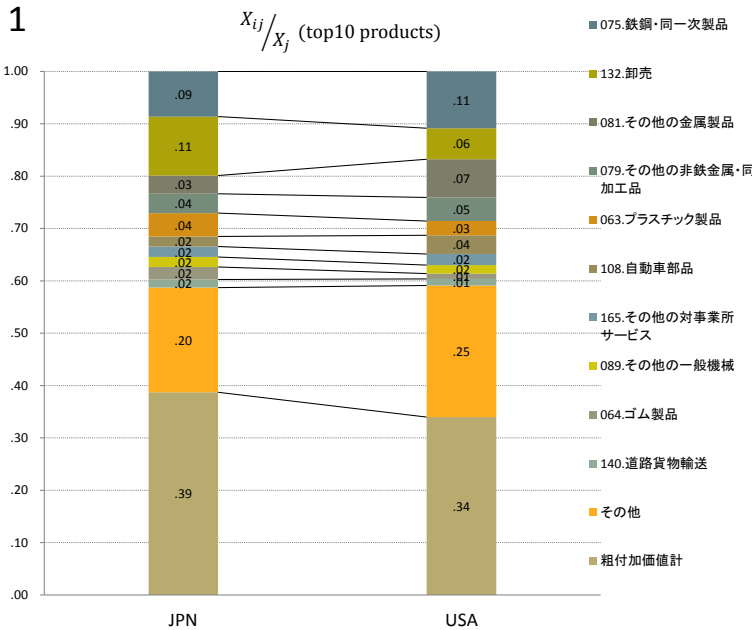
類型 コメント

Input

108

自動車部品

Parts of cars

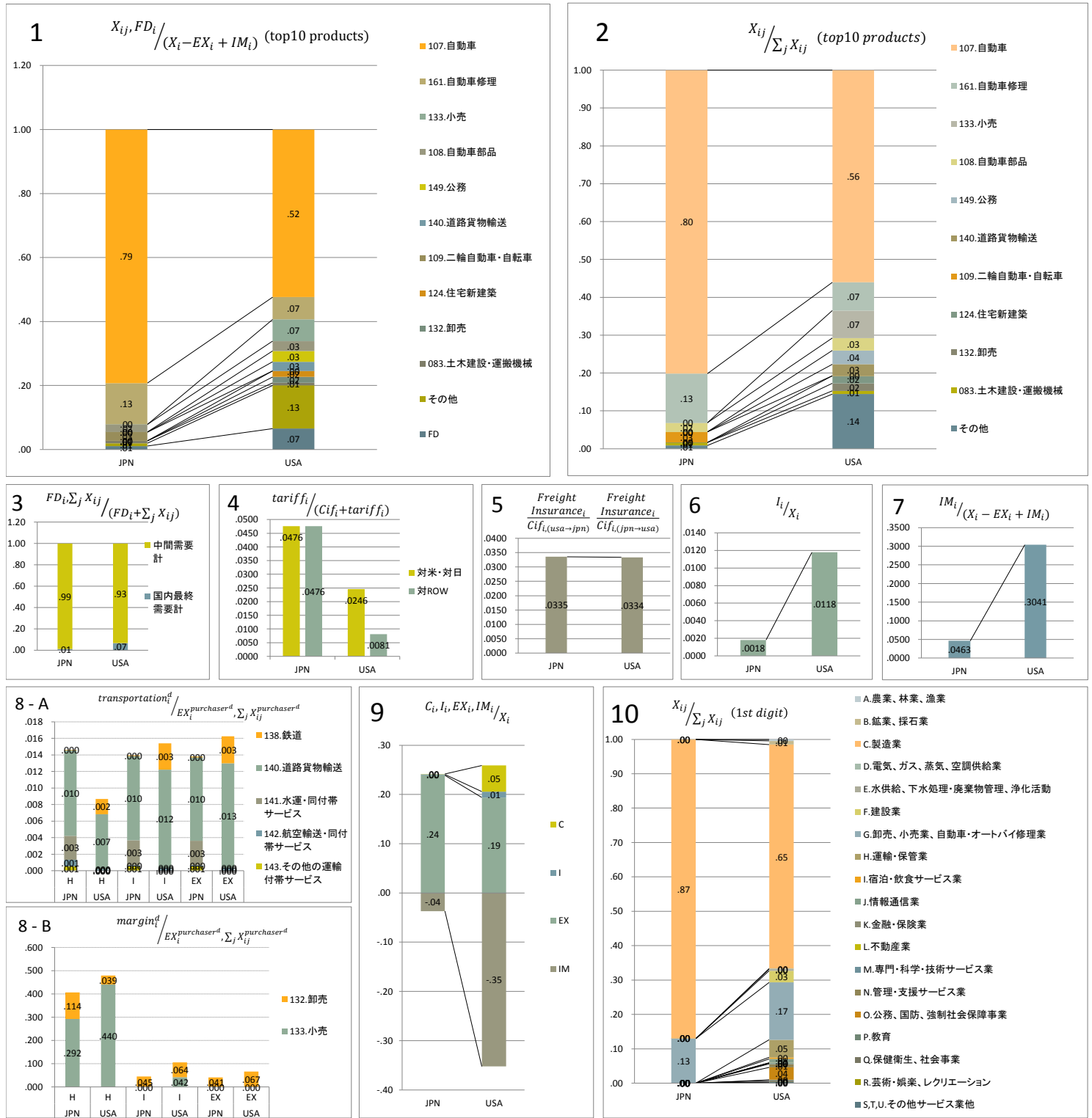


類型 コメント

108

自動車部品

Parts of cars

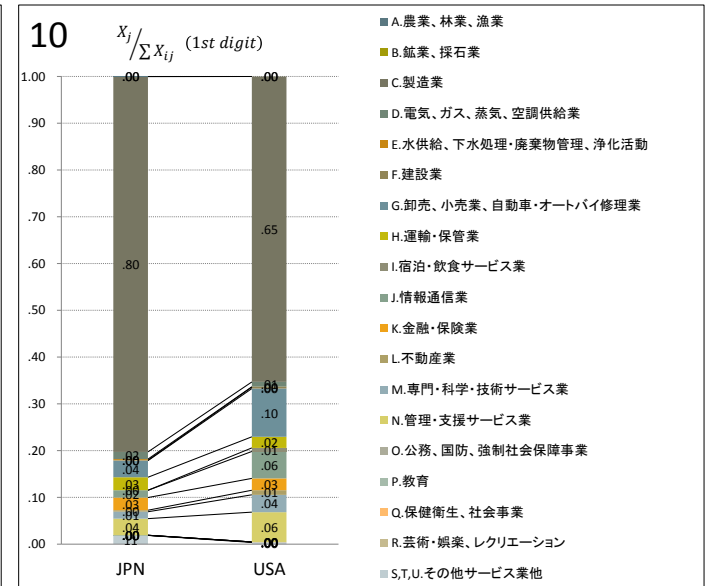
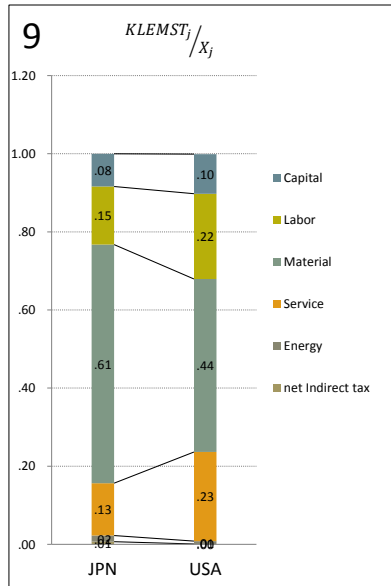
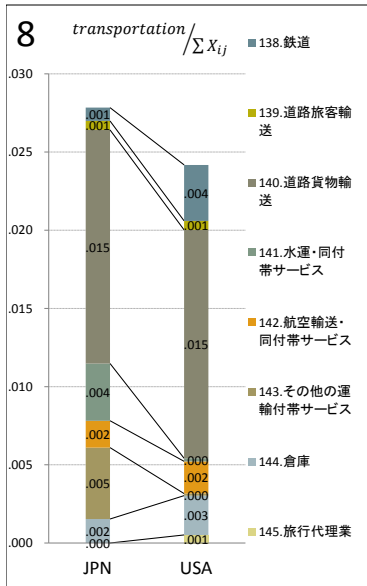
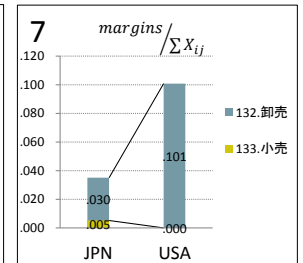
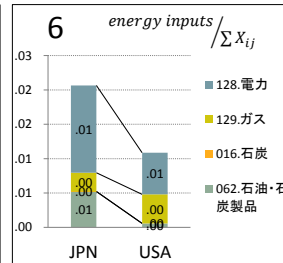
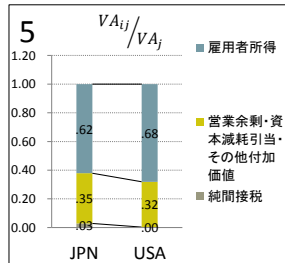
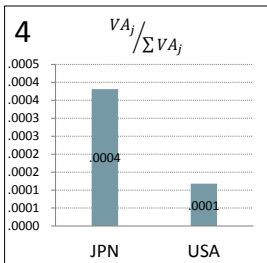
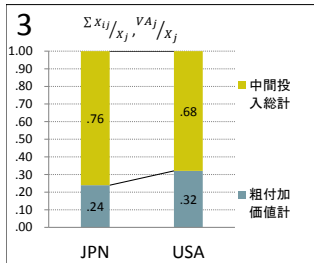
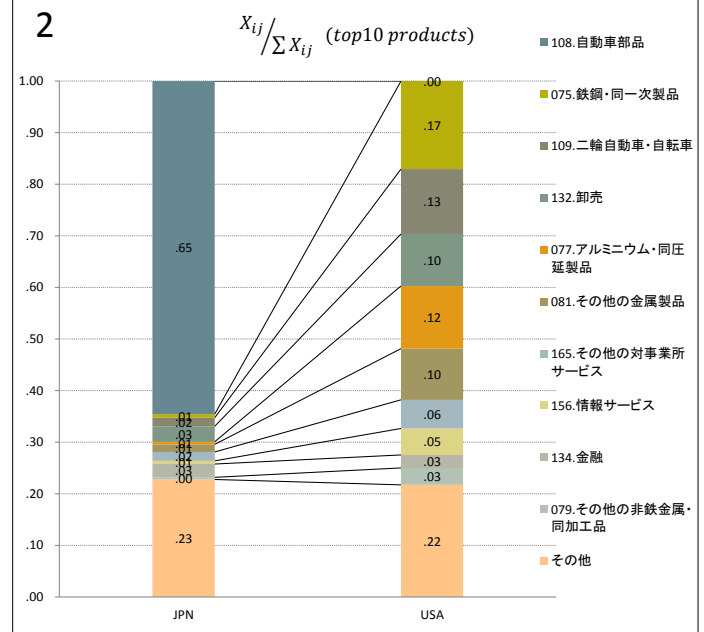
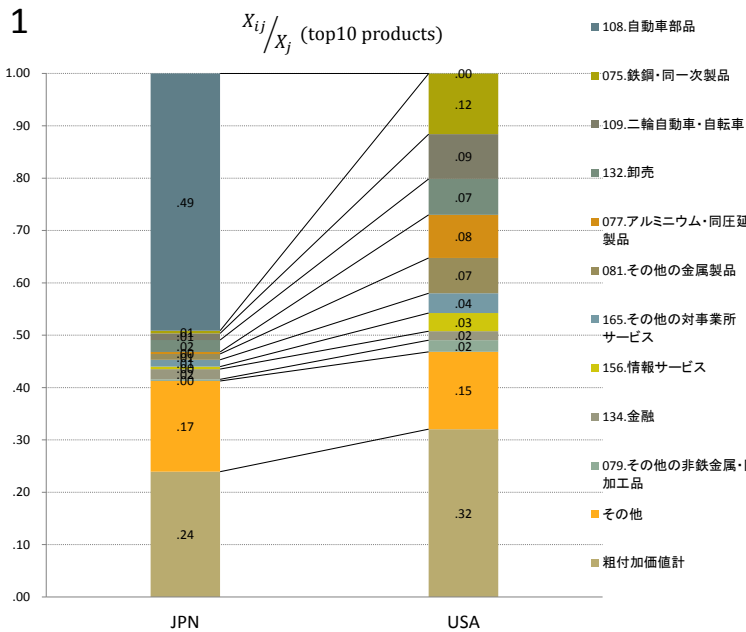


Input

109

二輪自動車・自転車

Two wheel vehicles and bicycle

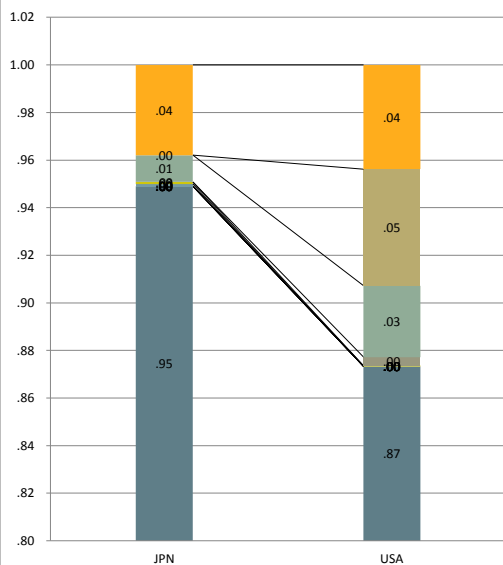
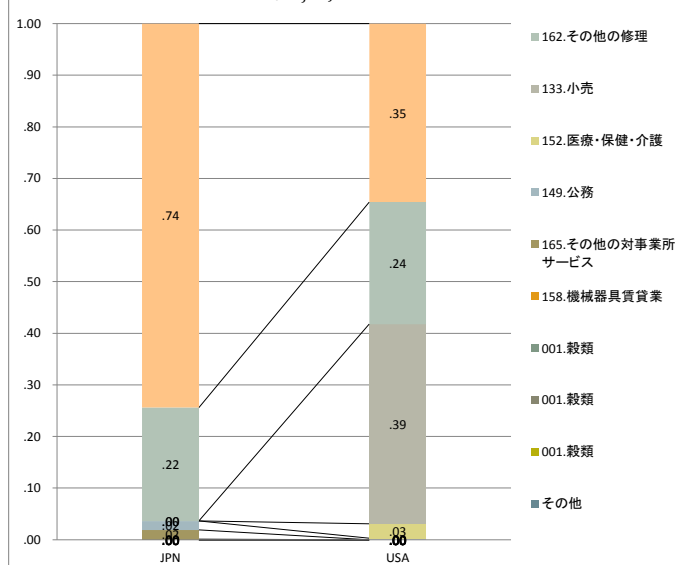
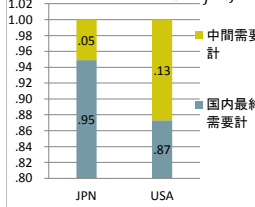
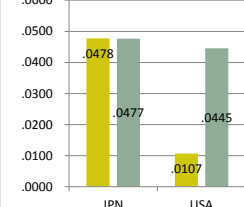
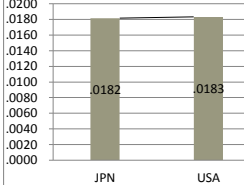
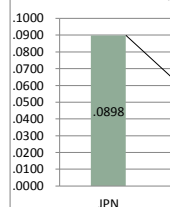
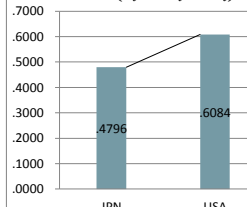
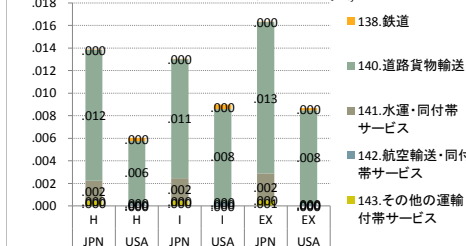
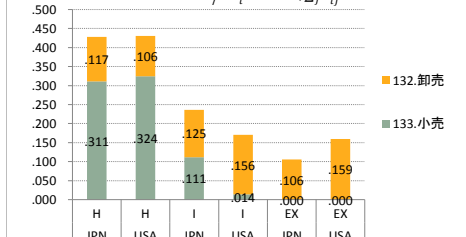
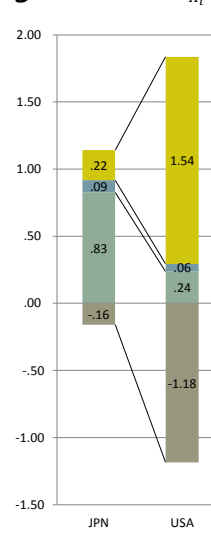
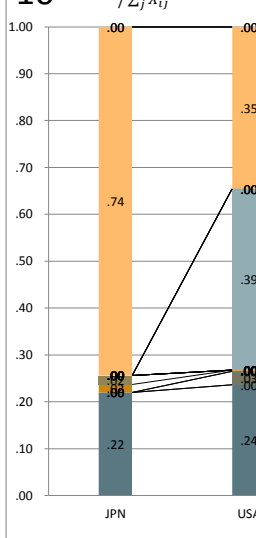


類型 コメント

109

二輪自動車・自転車

Two wheel vehicles and bicycle

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{C_i f_{i,(usa \rightarrow jpn)}}$ $\frac{Freight\ Insurance_i}{C_i f_{i,(jpn \rightarrow usa)}}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

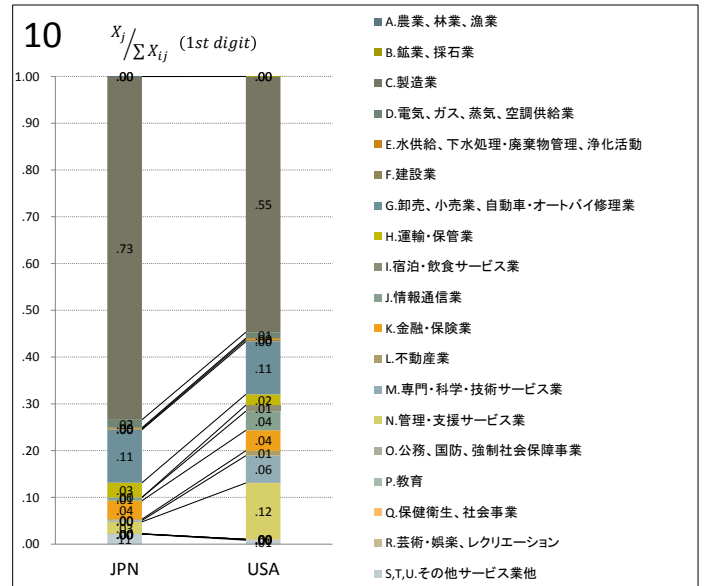
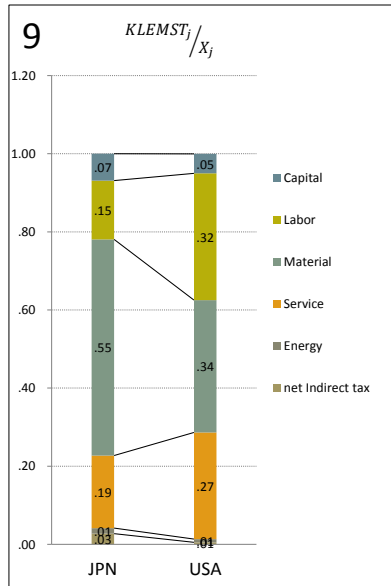
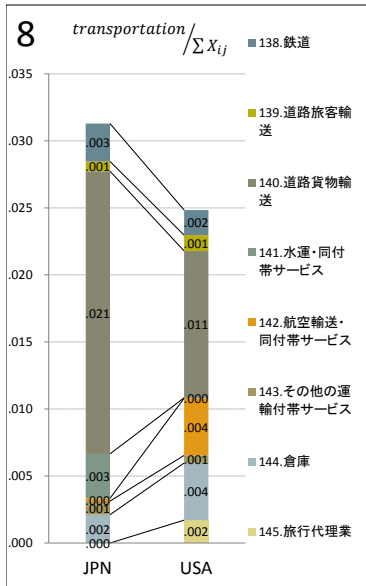
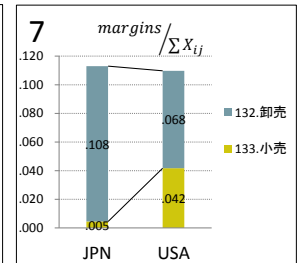
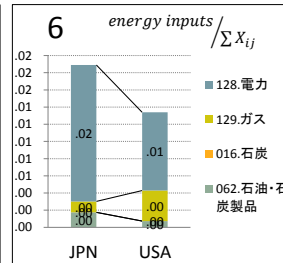
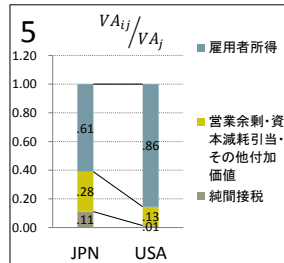
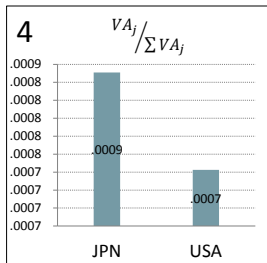
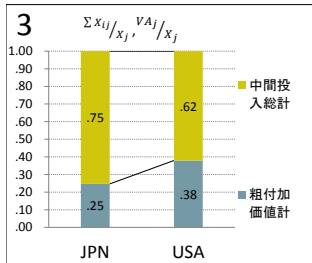
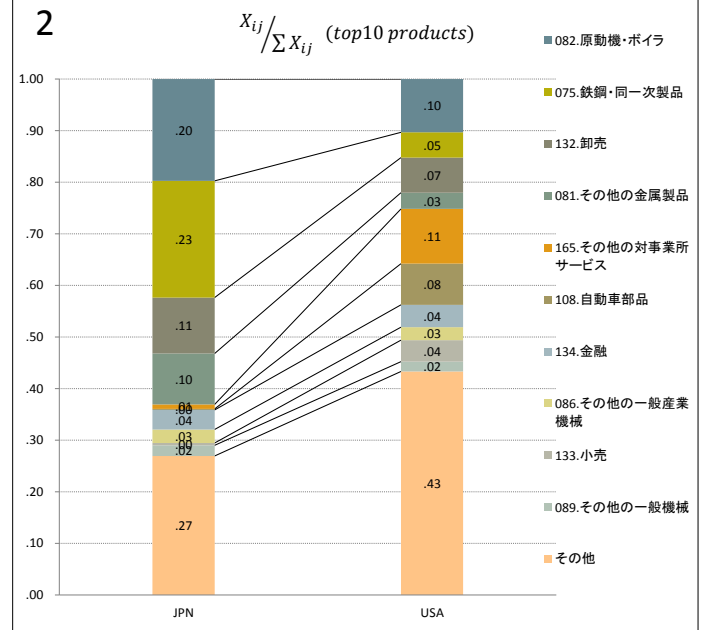
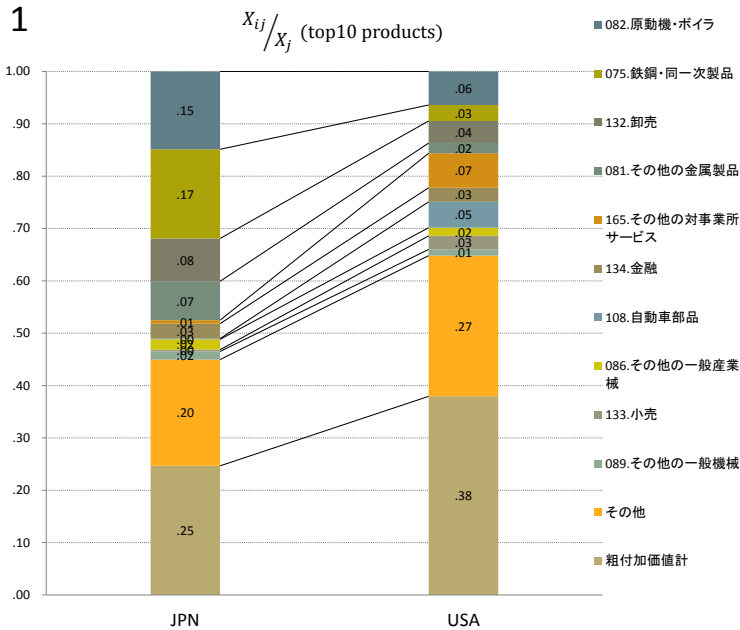
類型 コメント

Input

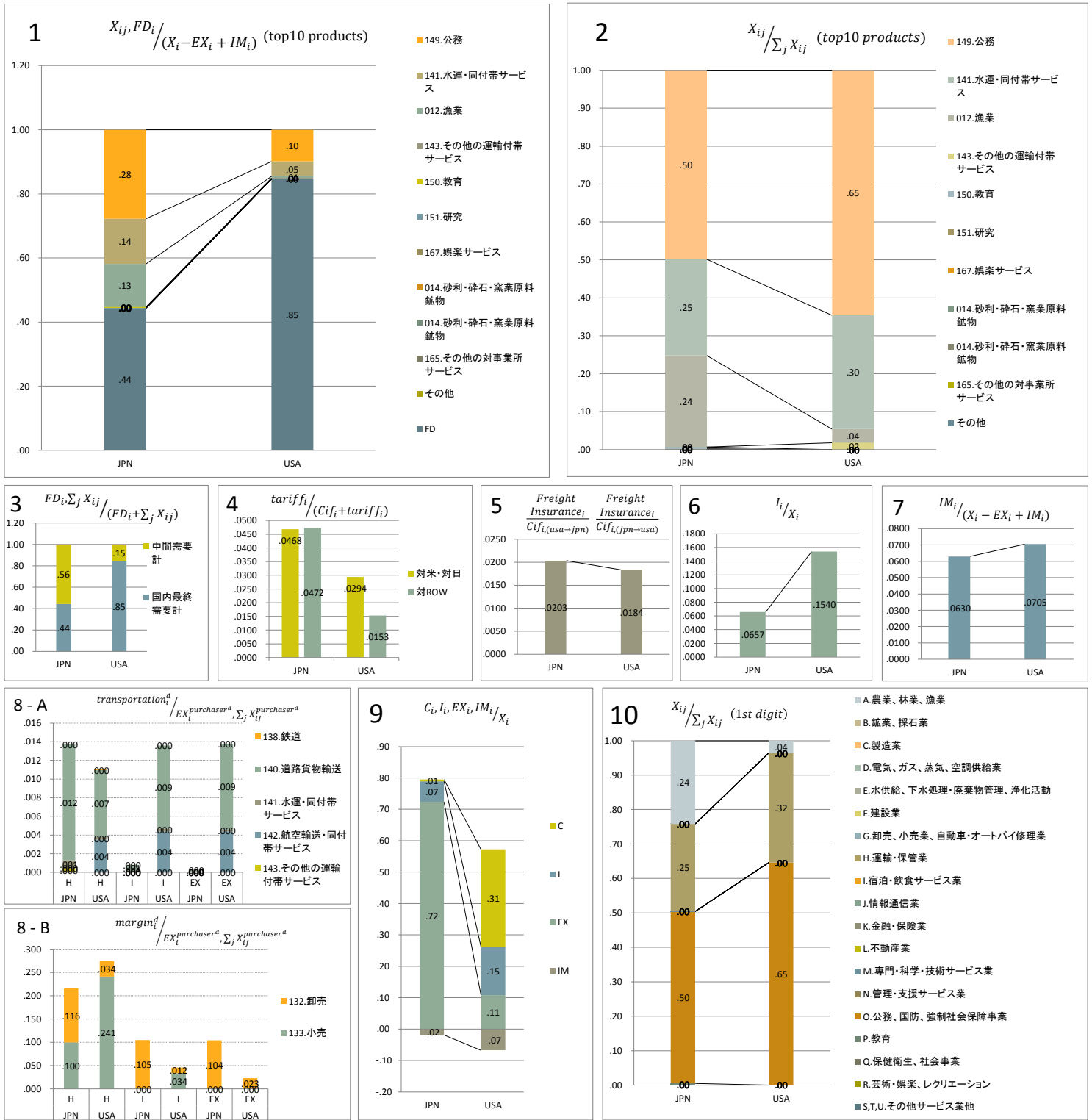
110

船舶・同修理

Ship building and repairing



類型	コメント

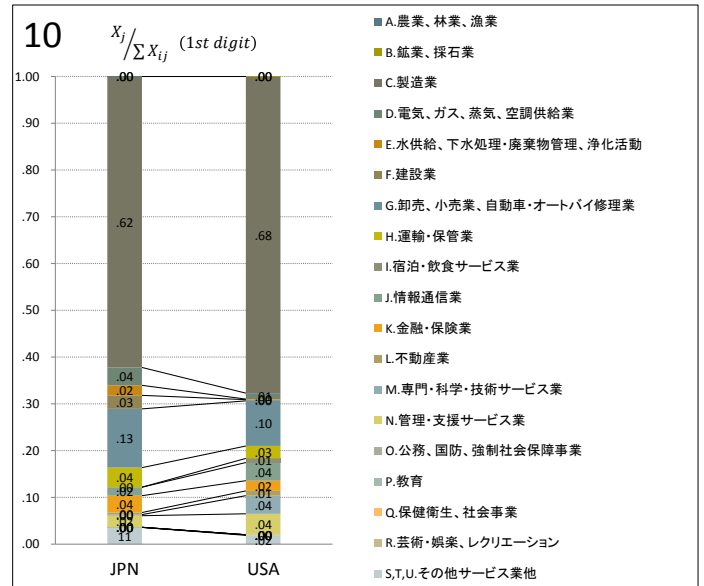
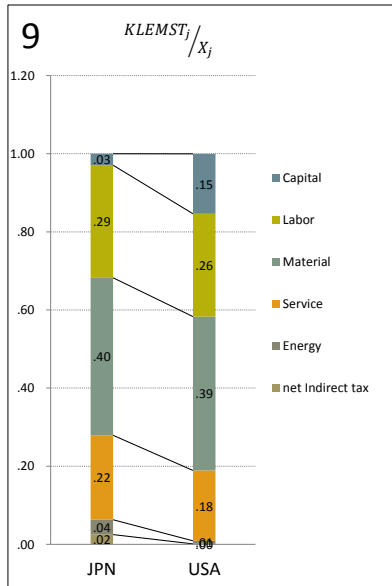
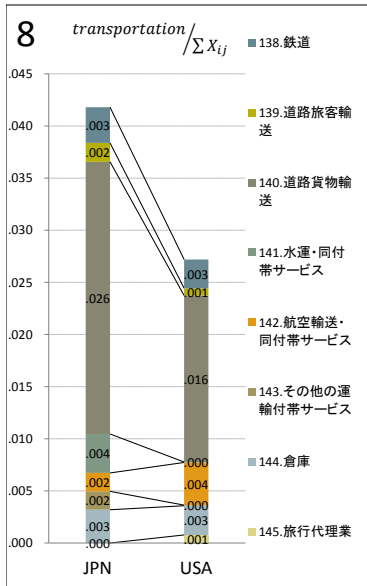
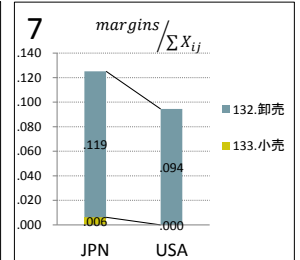
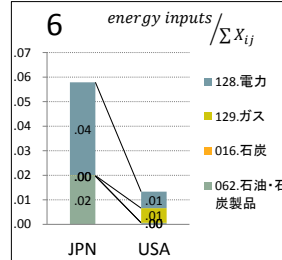
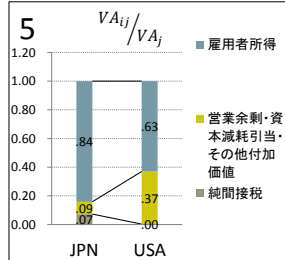
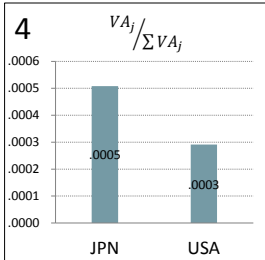
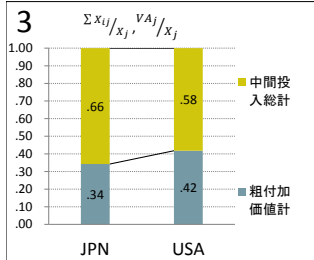
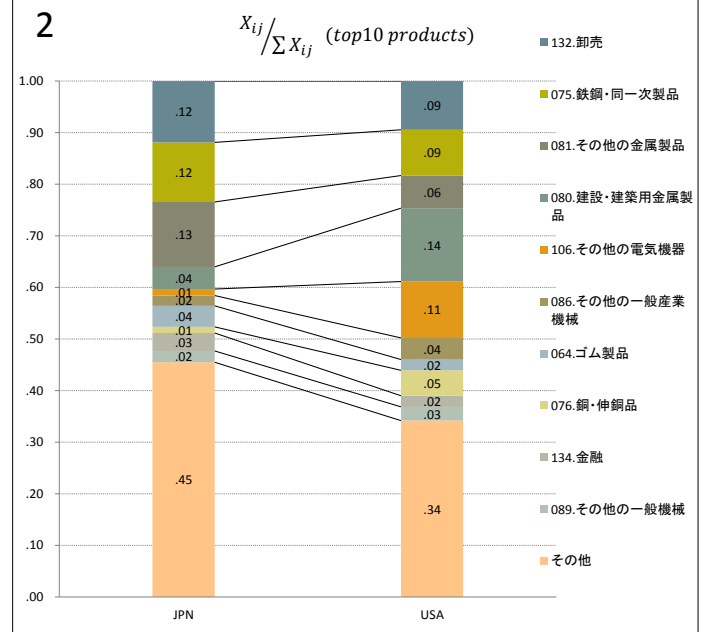
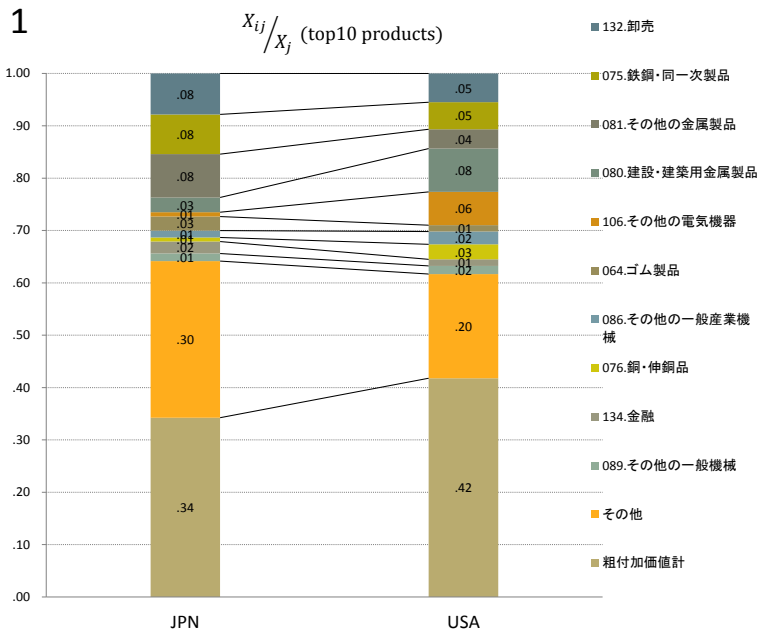


Input

111

鉄道車両

Railroad cars and repairing

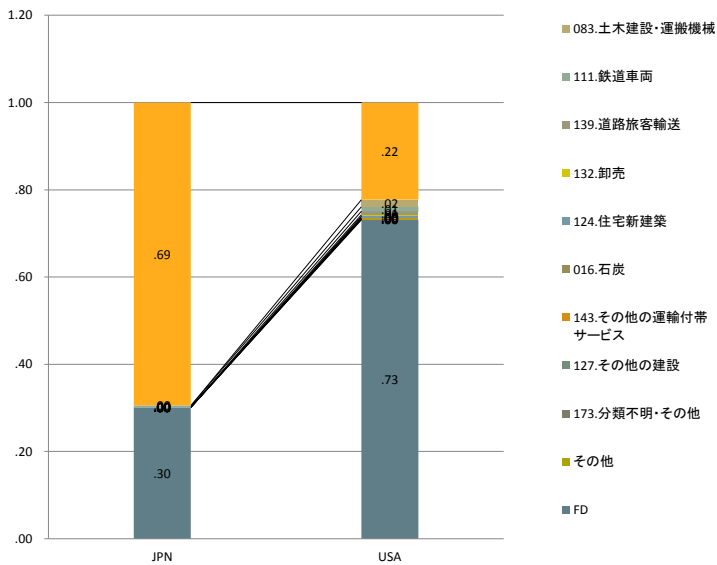
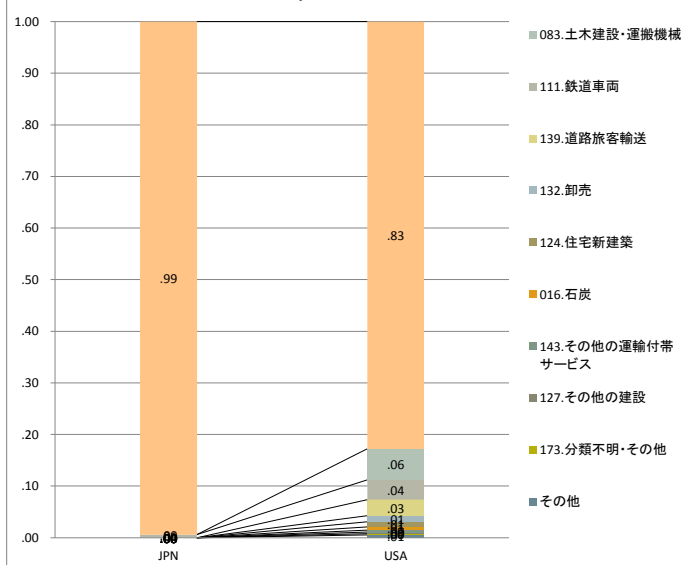
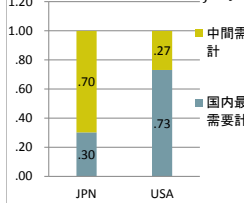
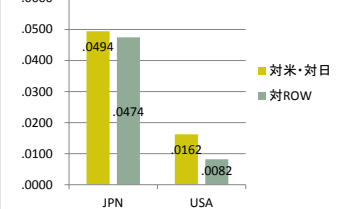
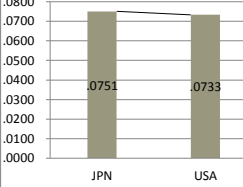
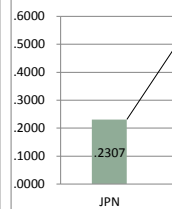
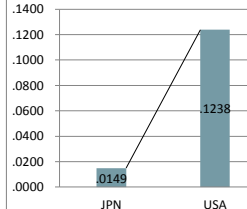
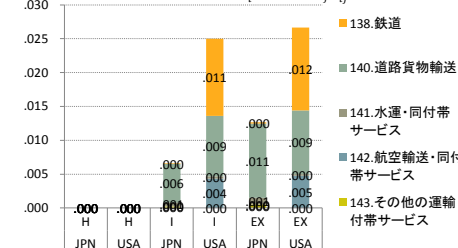
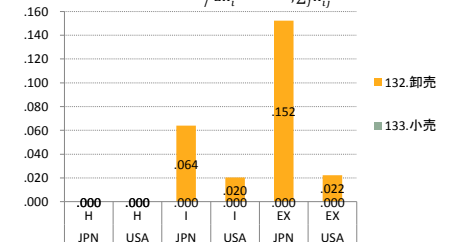
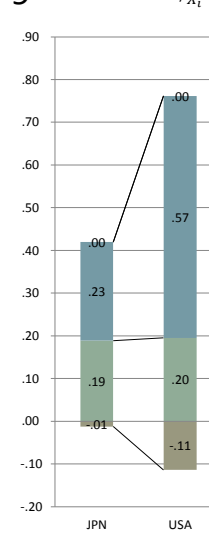
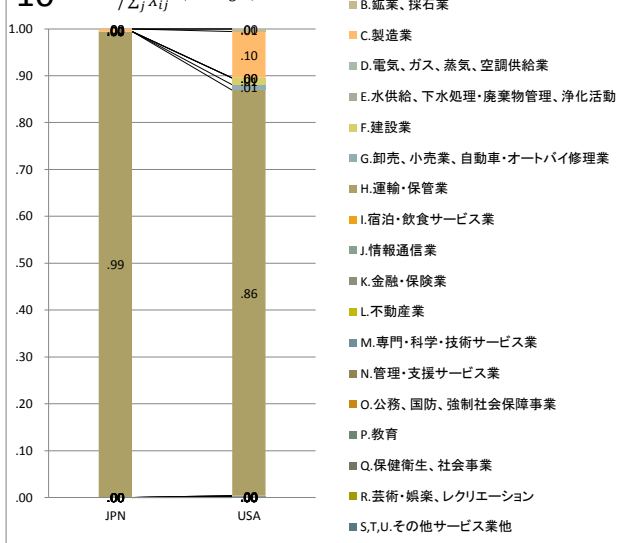


類型 コメント

111

鉄道車両

Railroad cars and repairing

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_{if}(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_{if}(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

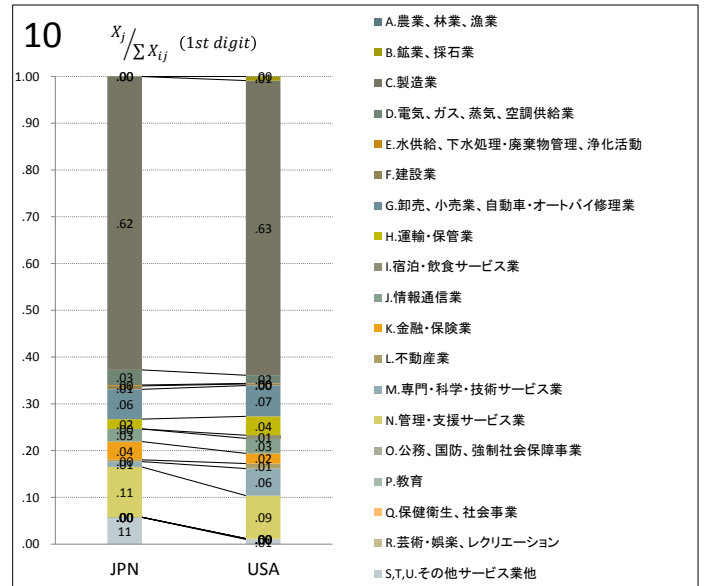
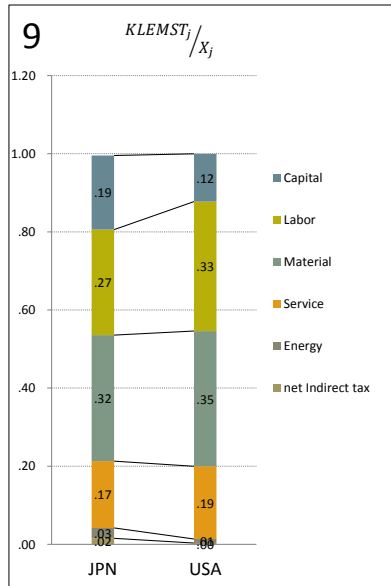
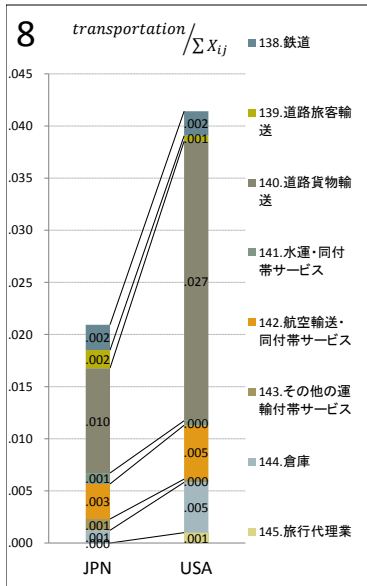
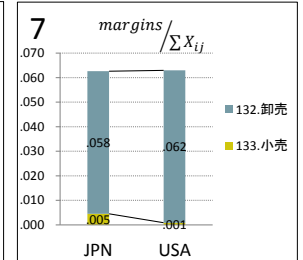
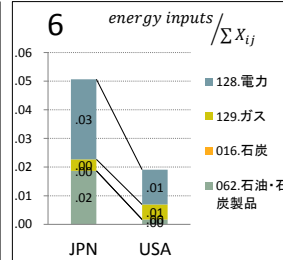
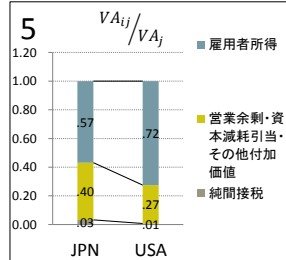
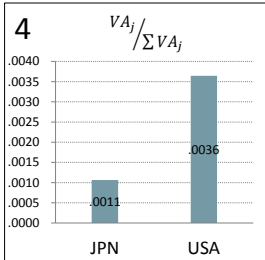
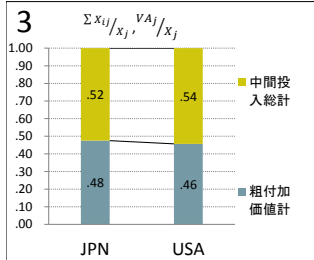
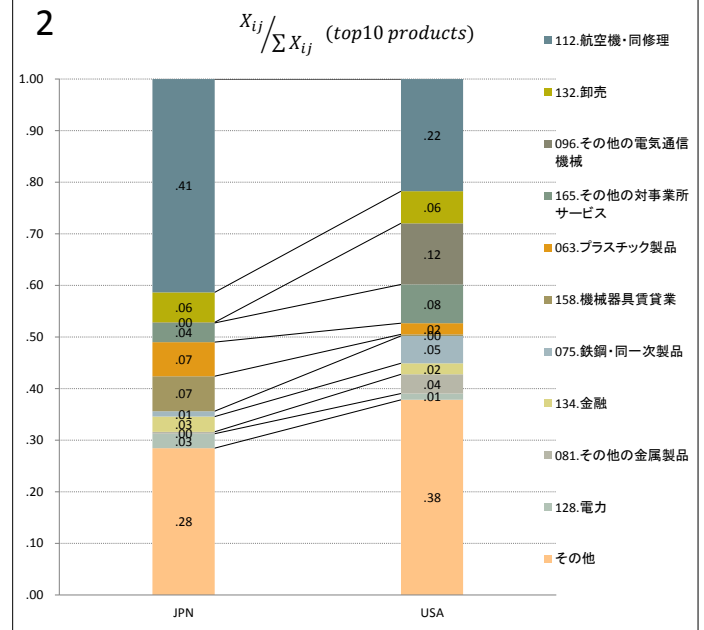
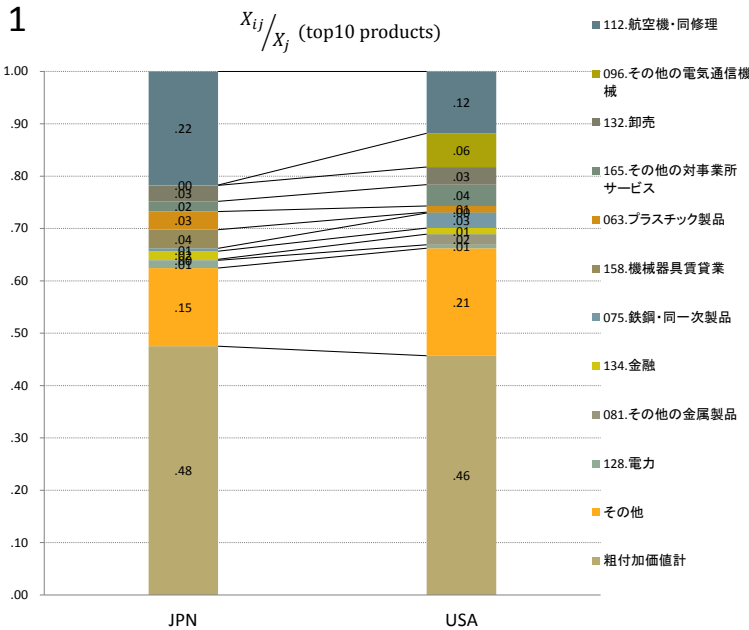
類型 コメント

Input

112

航空機・同修理

Aircraft and repairing

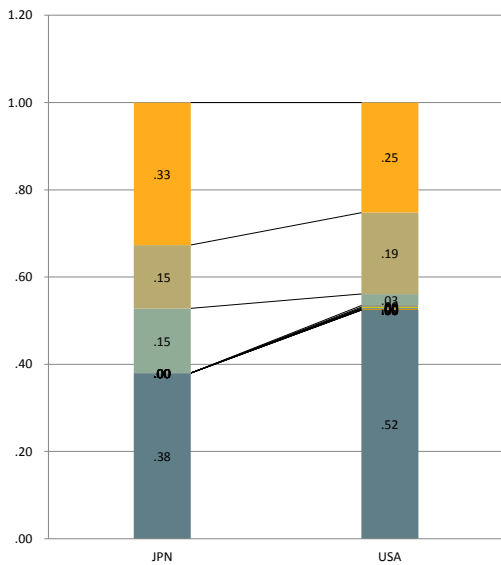
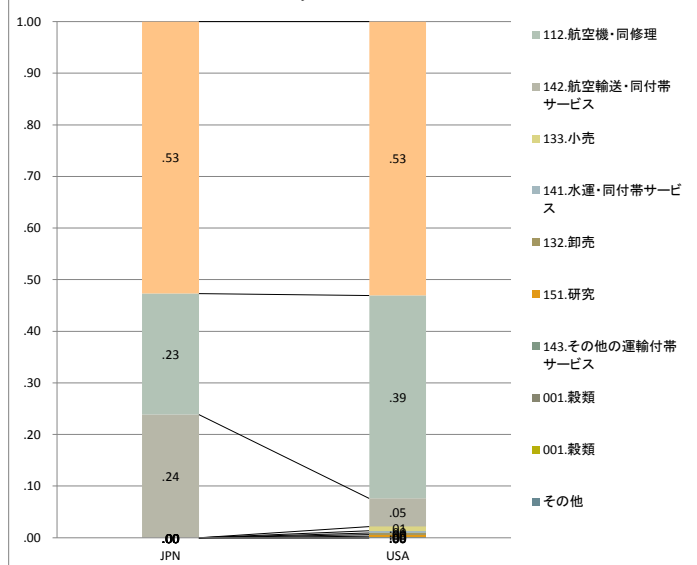
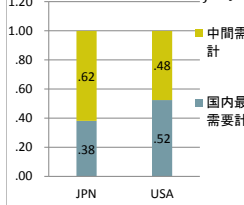
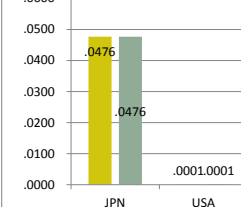
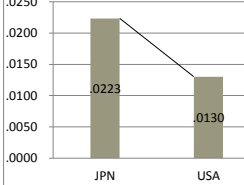
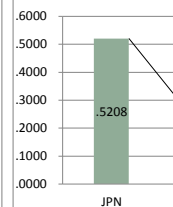
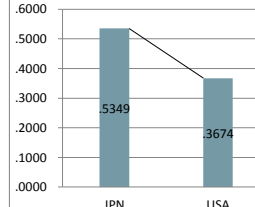
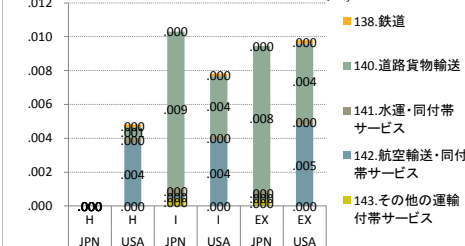
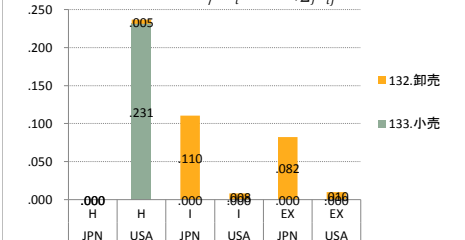
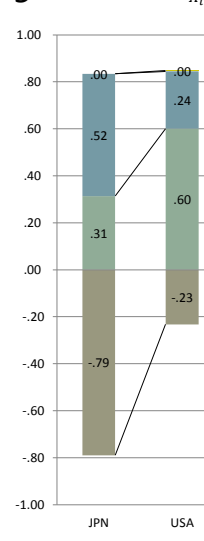
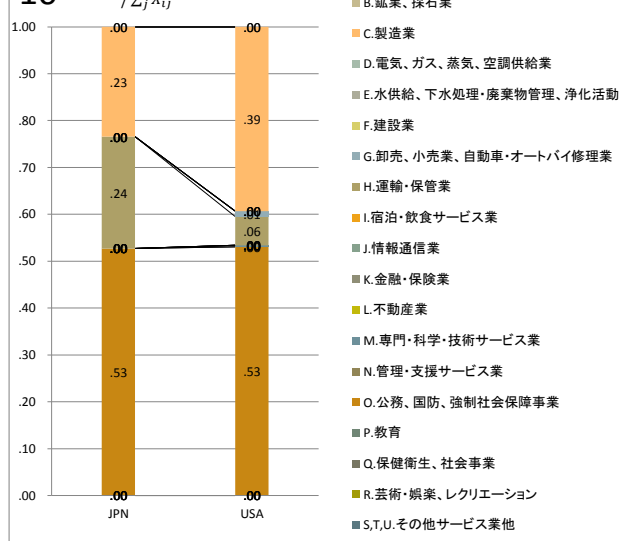


類型	コメント

112

航空機・同修理

Aircraft and repairing

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_{i,(\text{usa} \rightarrow \text{jpn})}} / \frac{\text{Freight Insurance}_i}{C_i f_{i,(\text{jpn} \rightarrow \text{usa})}}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

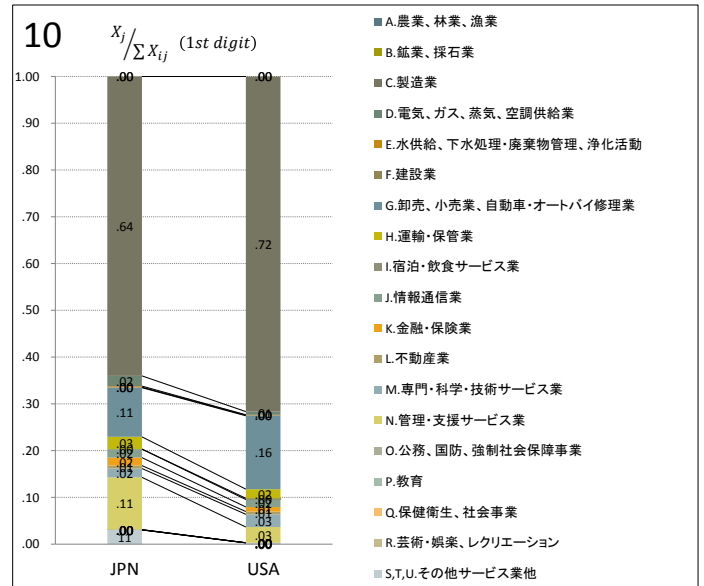
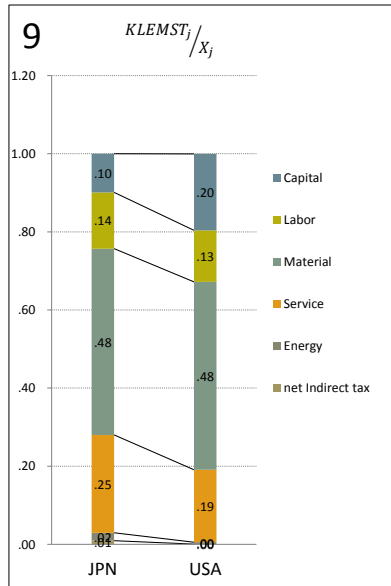
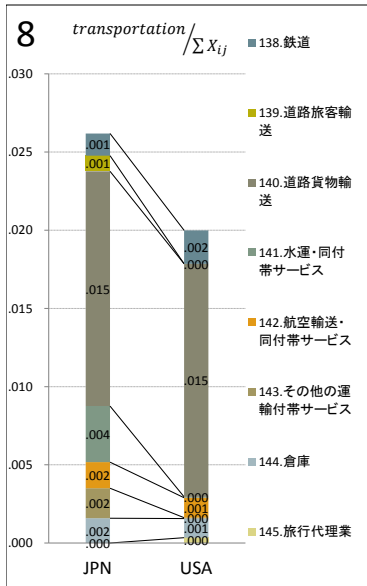
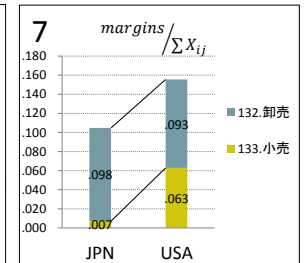
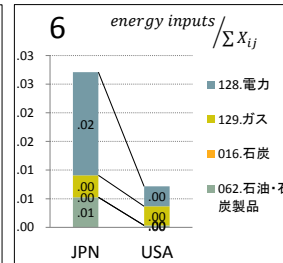
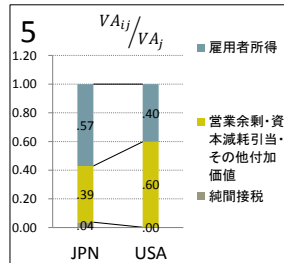
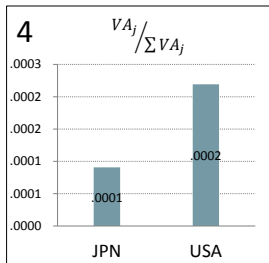
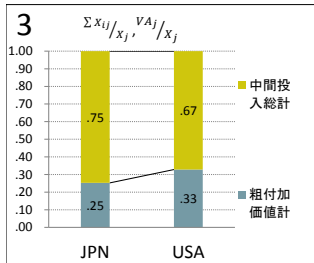
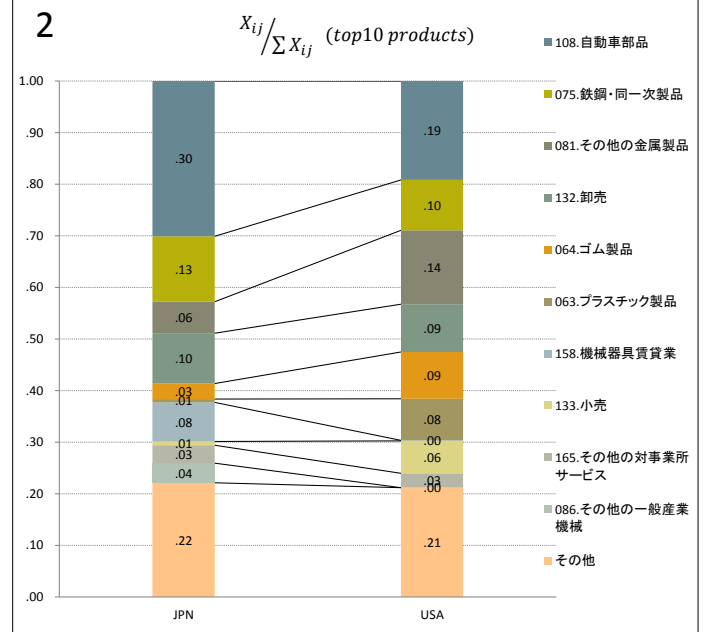
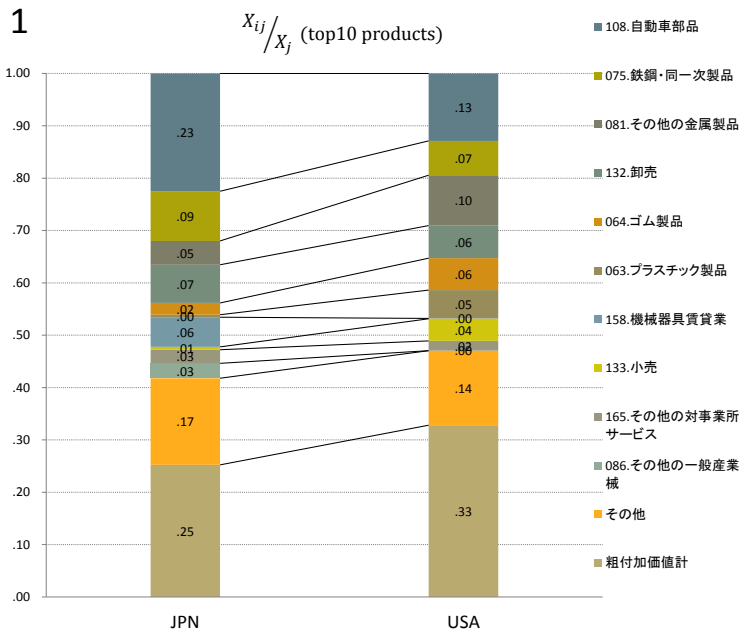
類型 コメント

Input

113

その他の輸送機械(除別掲)

Other transportation

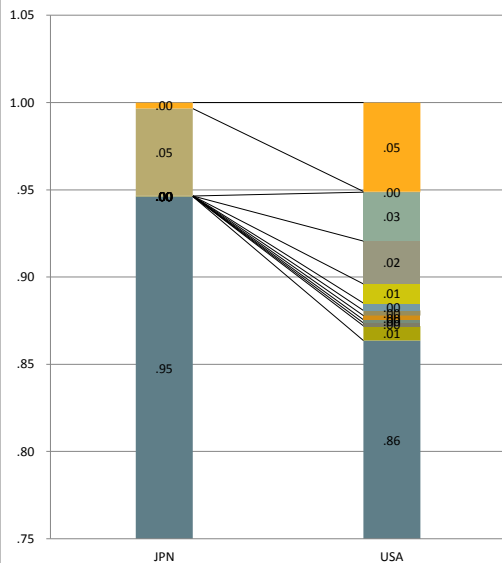
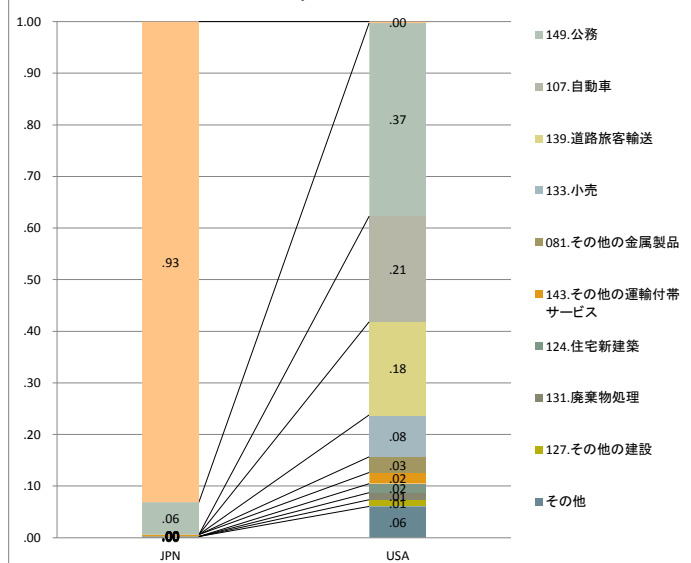
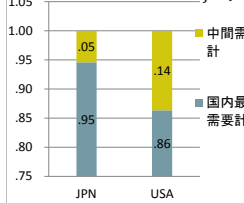
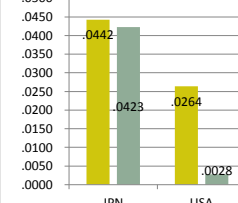
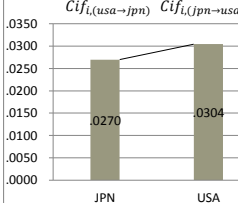
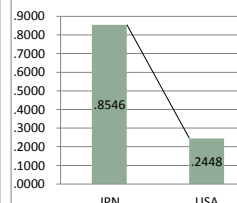
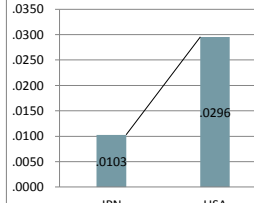
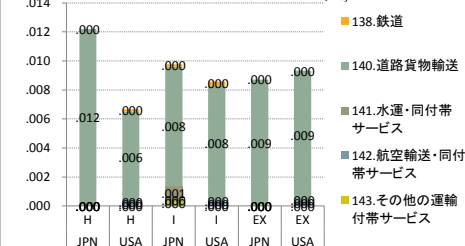
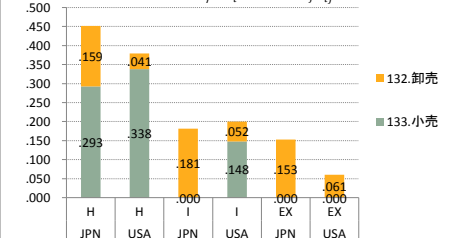
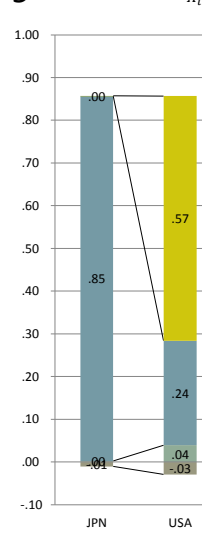
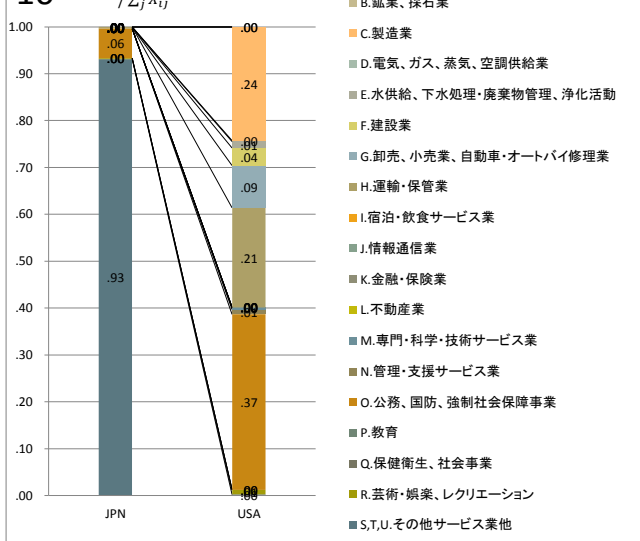


類型 コメント

113

その他の輸送機械(除別掲)

Other transportation

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_{if_i} + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_{if_i}(\text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

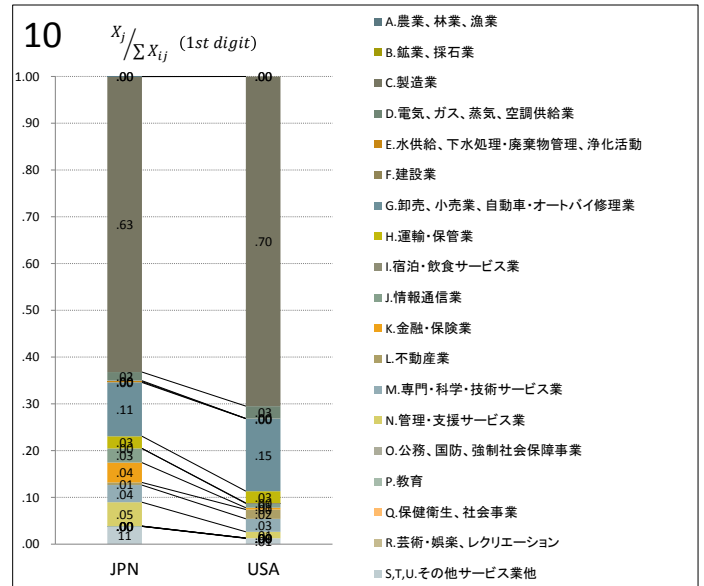
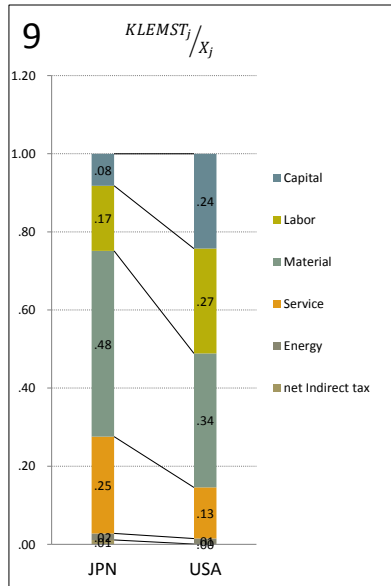
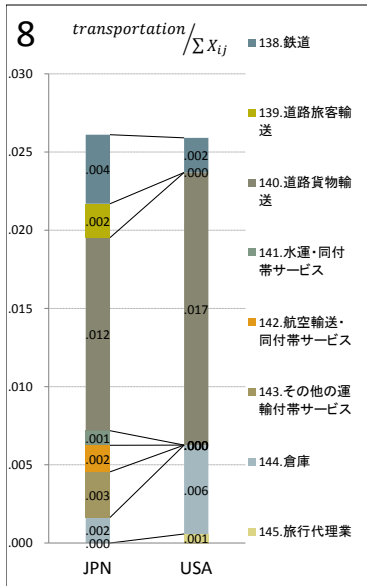
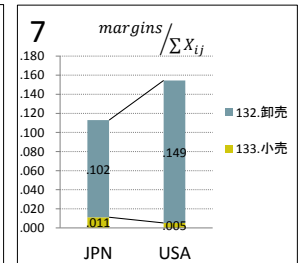
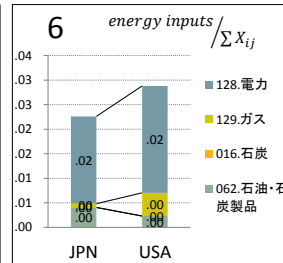
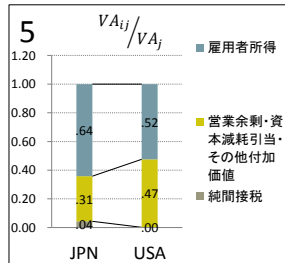
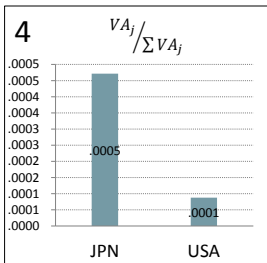
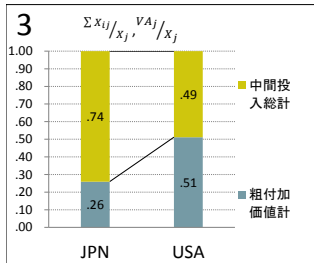
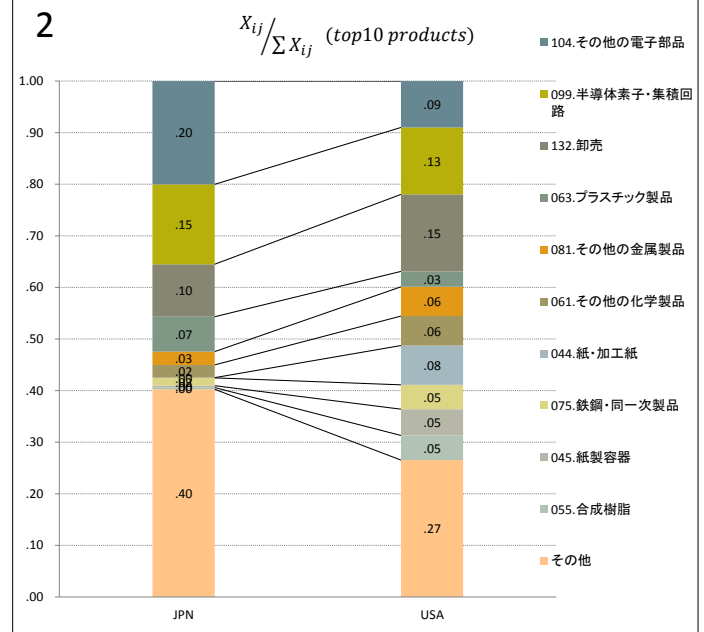
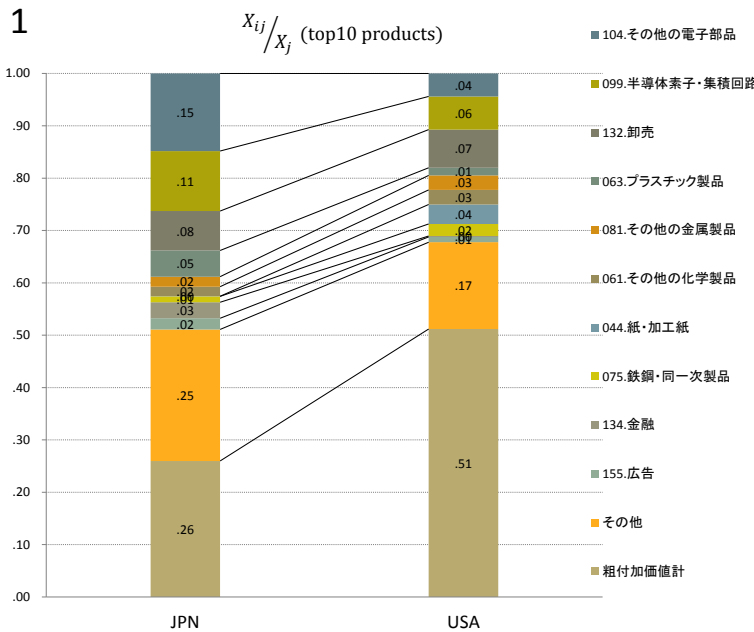
類型 コメント

Input

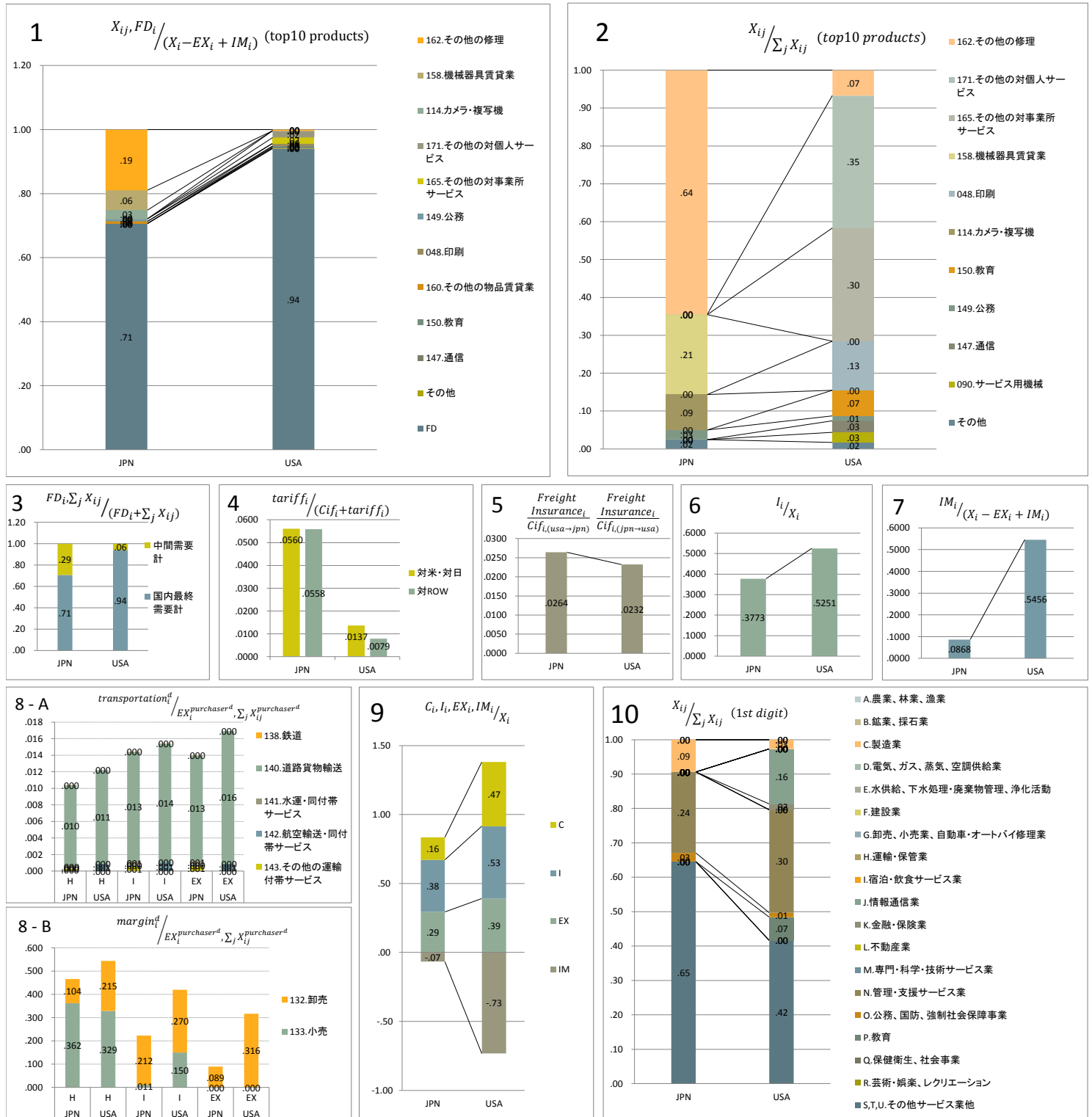
114

カメラ・複写機

Cameras and photocopiers



類型	コメント

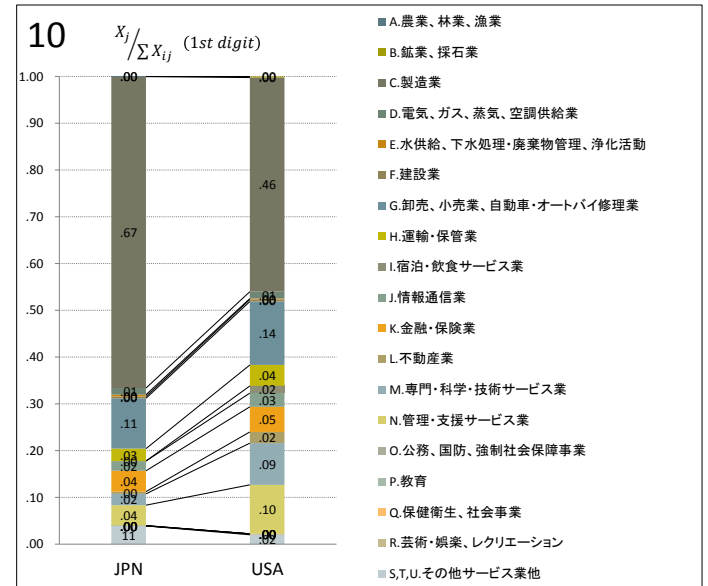
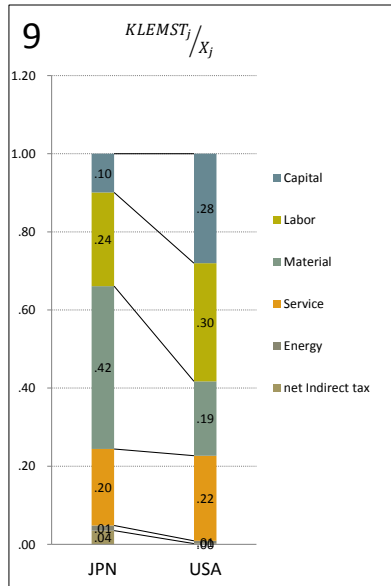
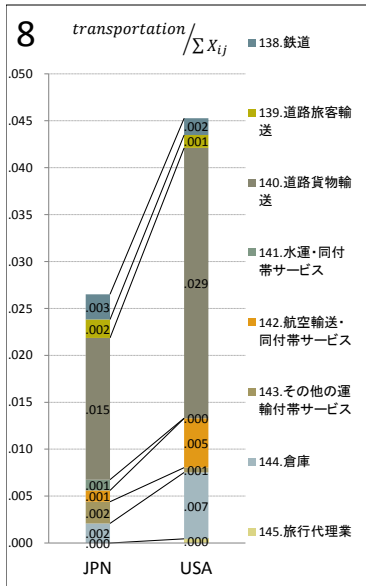
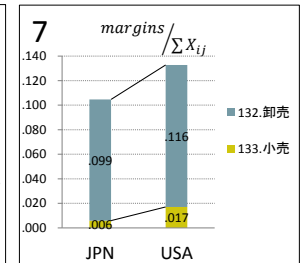
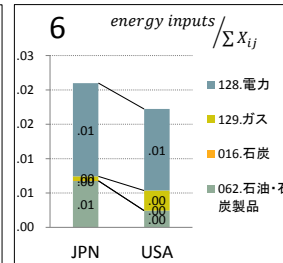
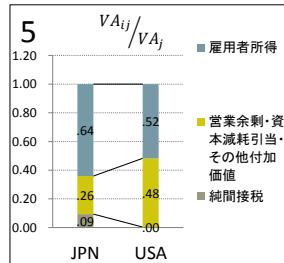
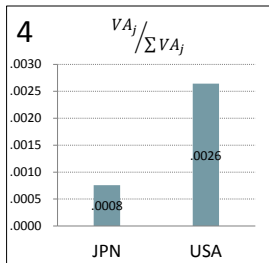
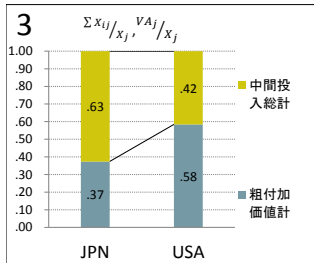
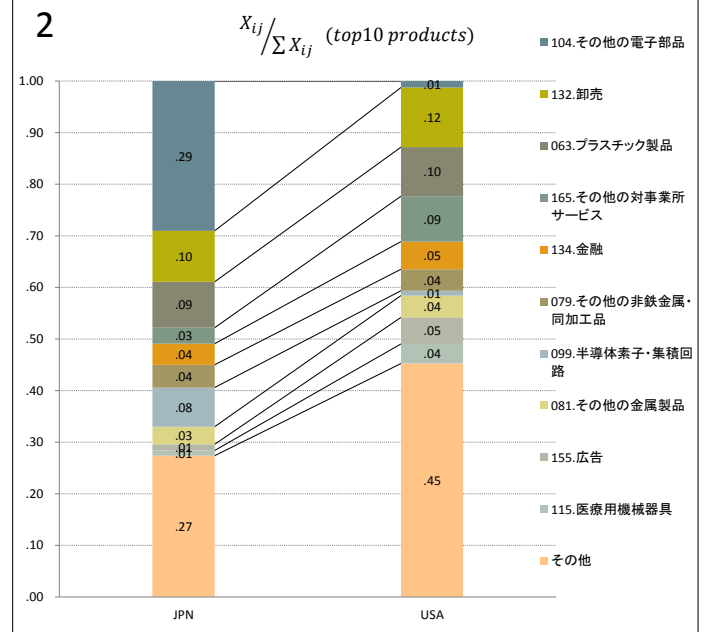
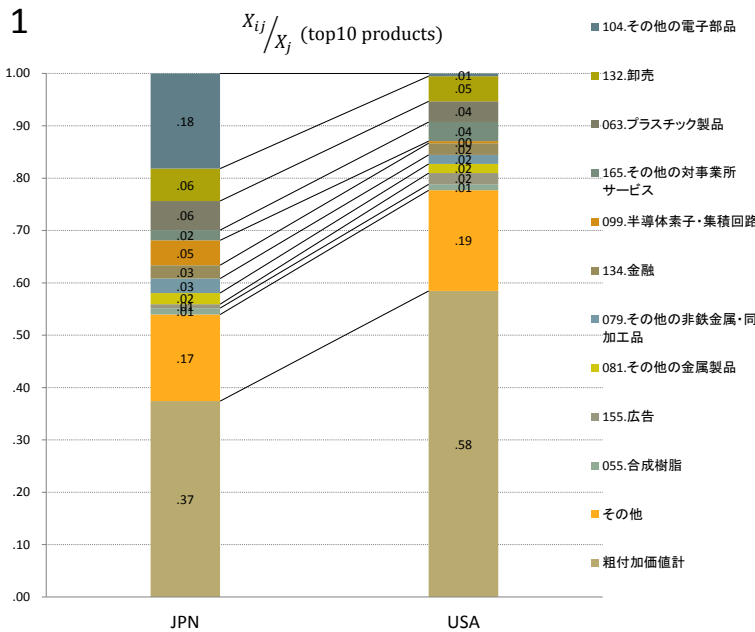


Input

115

医療用機械器具

Medical instrument

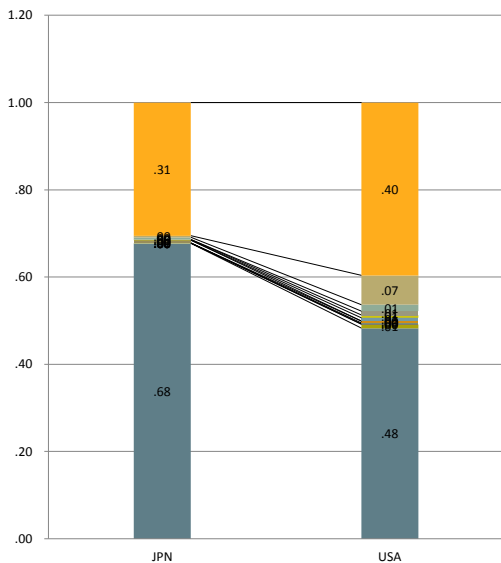
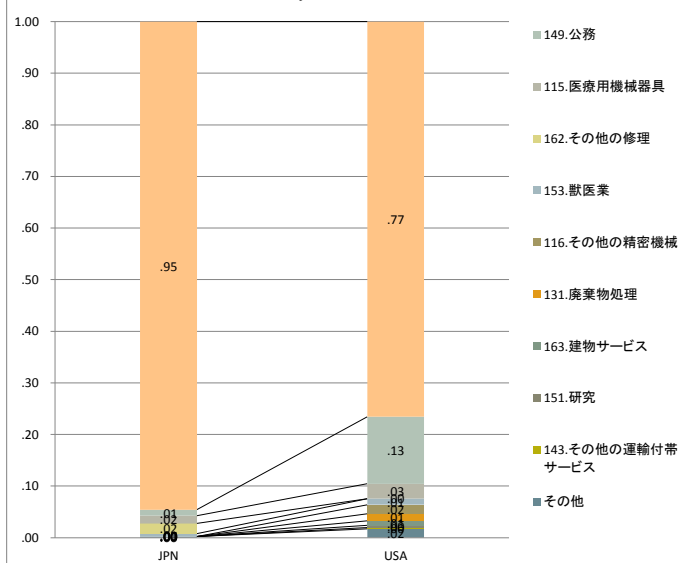
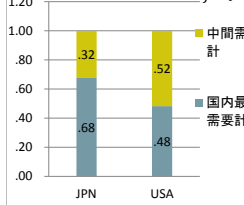
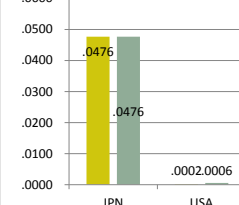
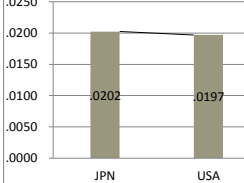
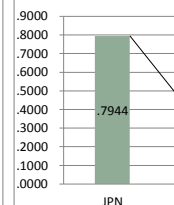
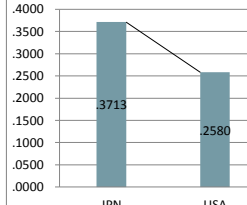
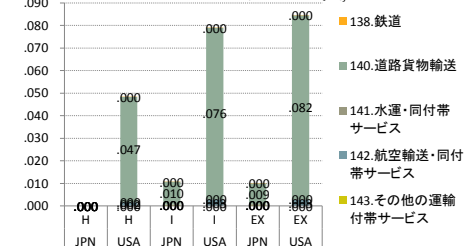
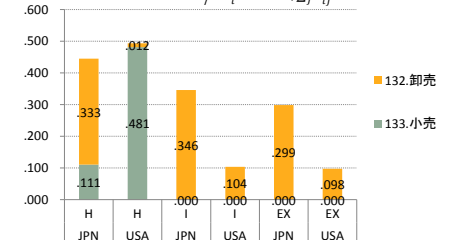
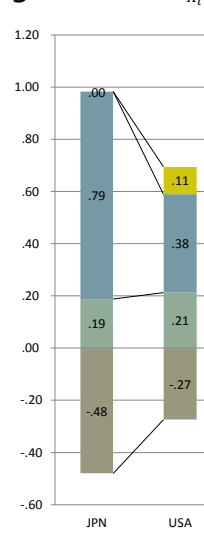
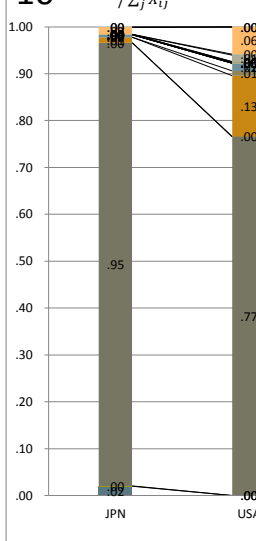


類型	コメント

115

医療用機械器具

Medical instrument

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

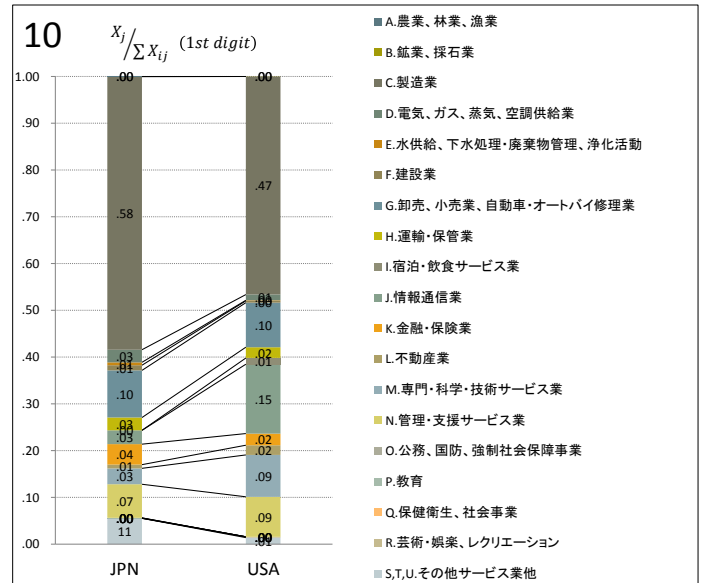
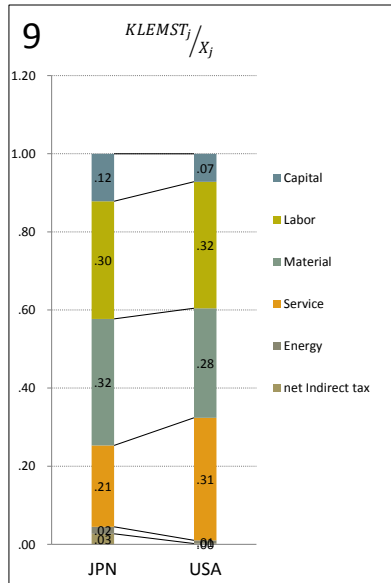
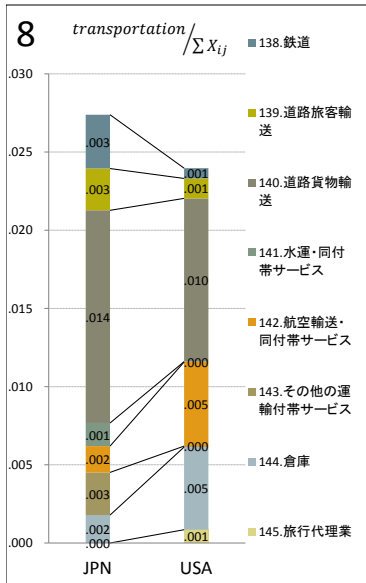
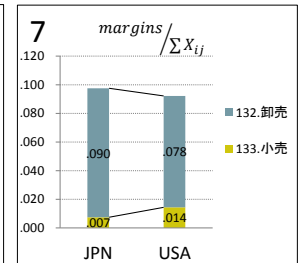
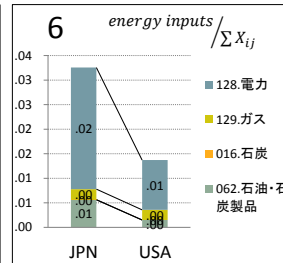
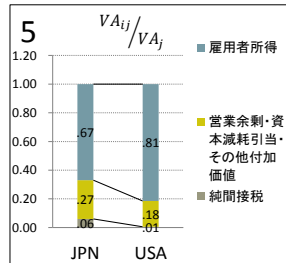
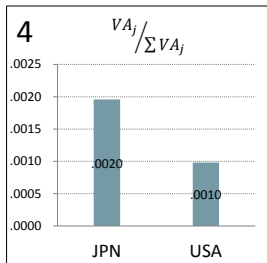
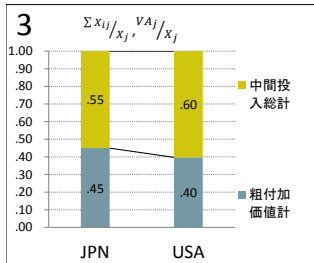
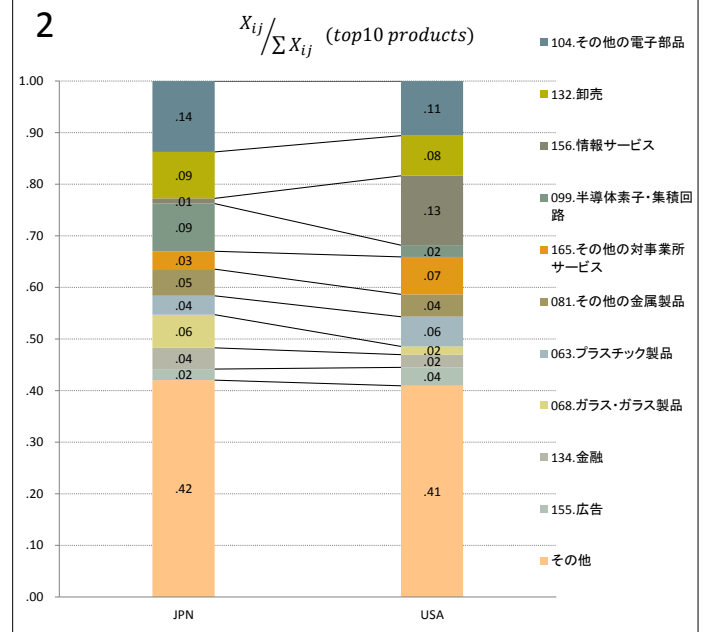
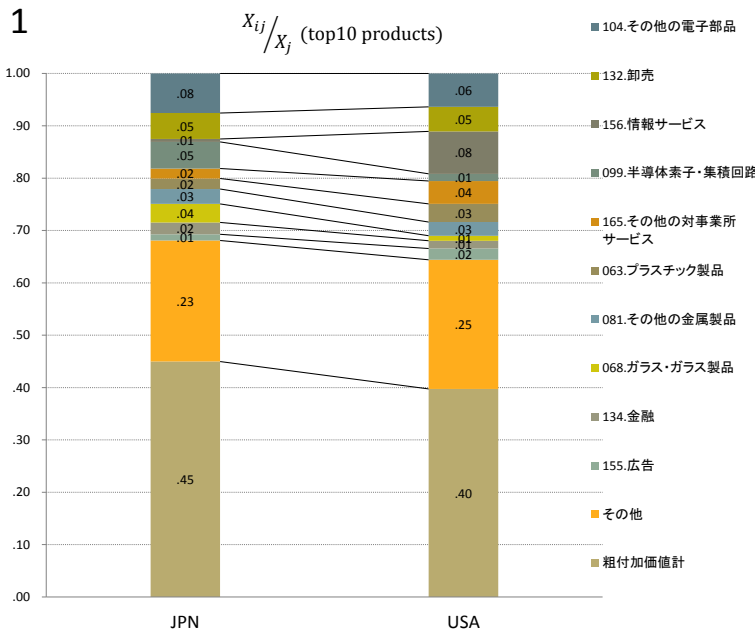
類型 コメント

Input

116

その他の精密機械

Other precision instruments

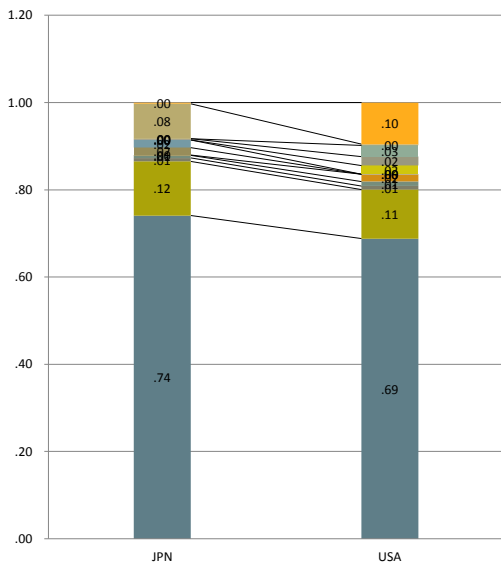
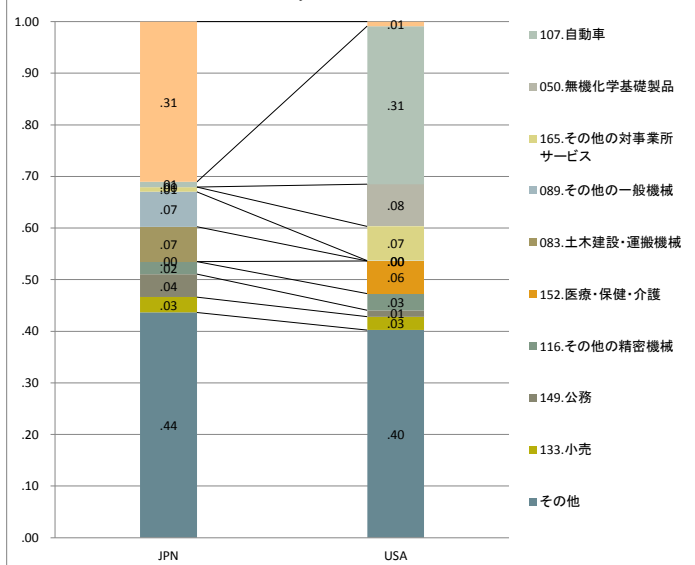
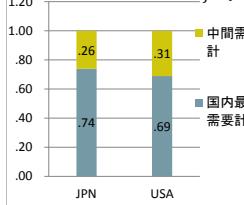
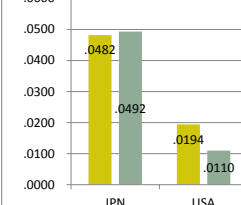
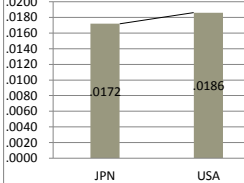
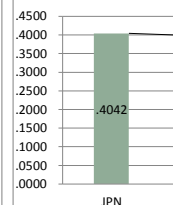
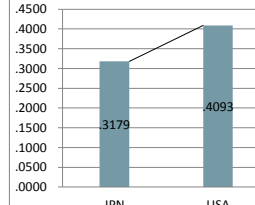
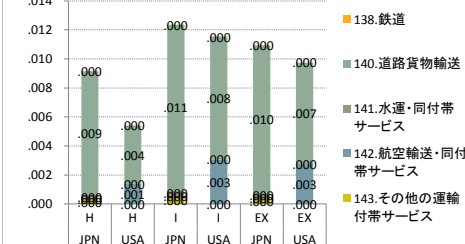
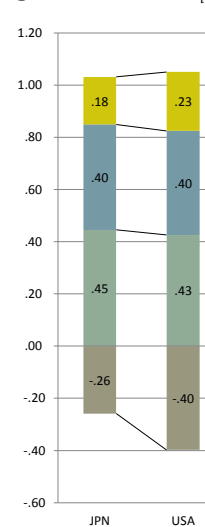
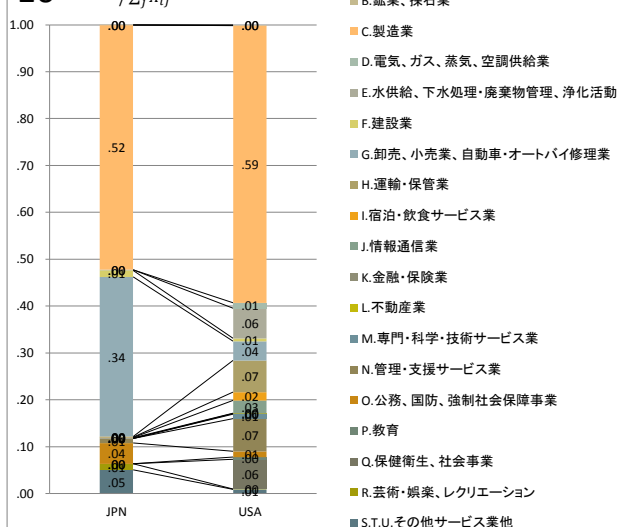


類型	コメント

116

その他の精密機械

Other precision instruments

1 $X_{ij,FD_i}/(X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij}/\sum_j X_{ij}$ (top10 products)3 $FD_i/\sum_j X_{ij}/(FD_i + \sum_j X_{ij})$ 4 $tariff_i/(Cif_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 I_i/X_i 7 $IM_i/(X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}} / \frac{\sum_j X_{ij}^{purchaser^d}}{\sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i/X_i$ 10 $X_{ij}/\sum_j X_{ij}$ (1st digit)

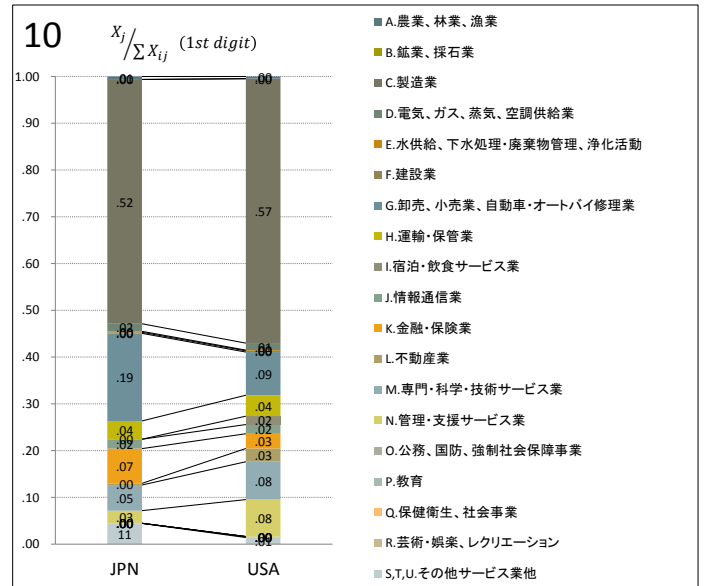
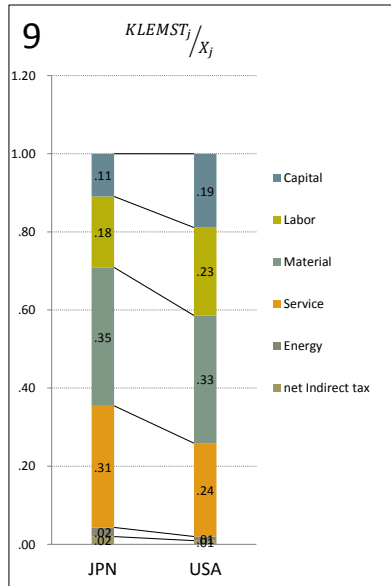
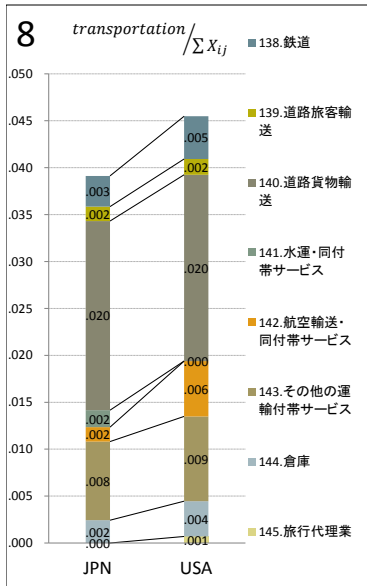
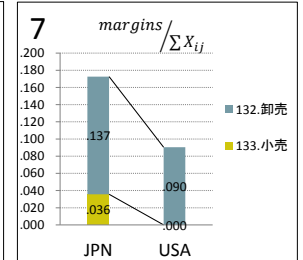
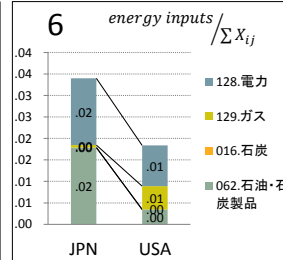
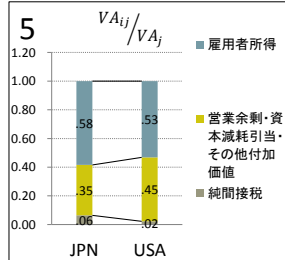
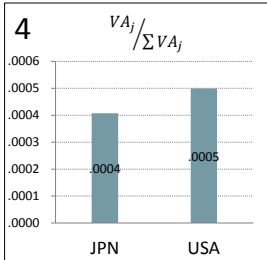
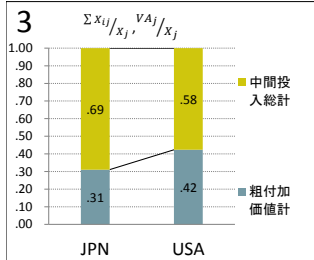
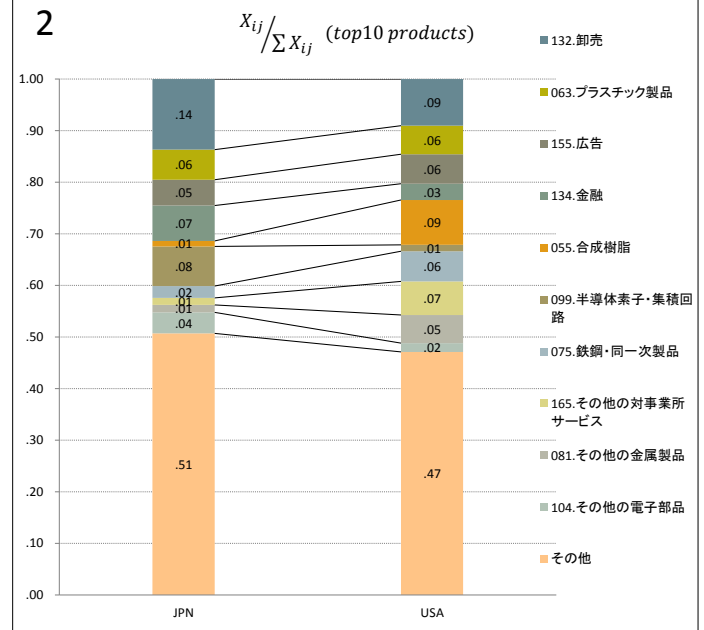
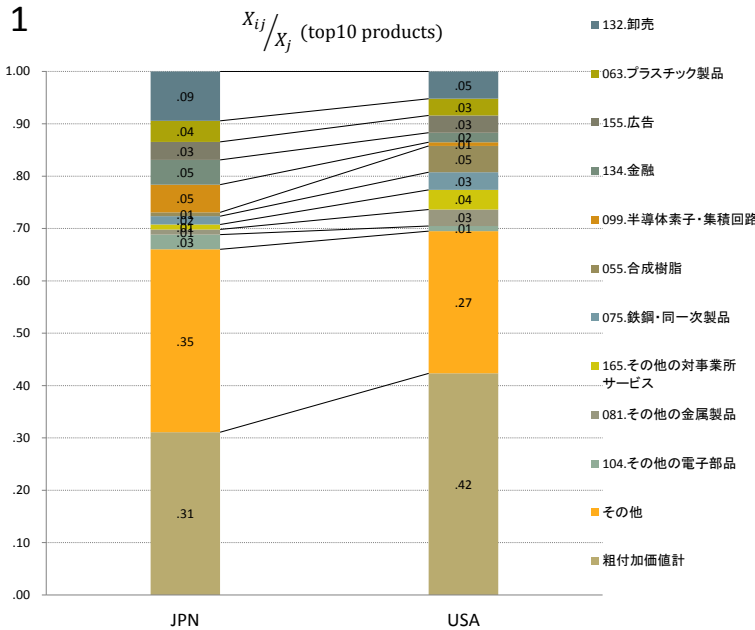
類型 コメント

Input

117

玩具・運動用品

Toys, and sporting and athletic goods

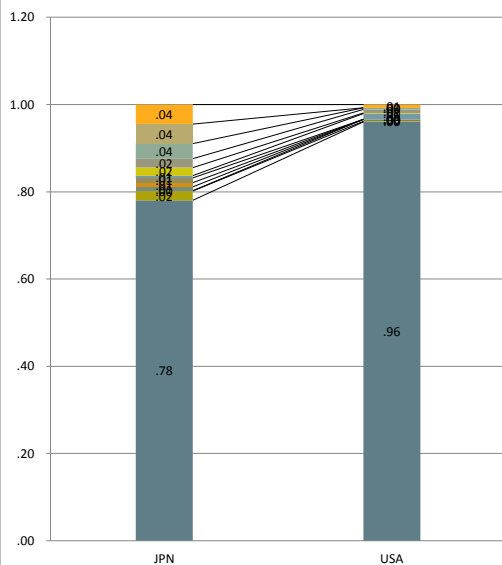
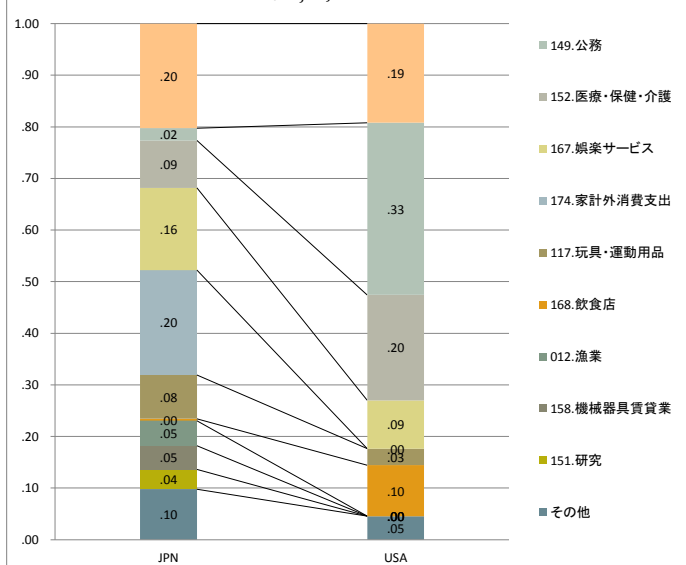
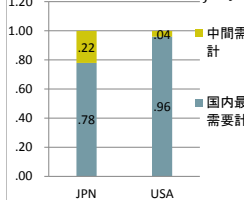
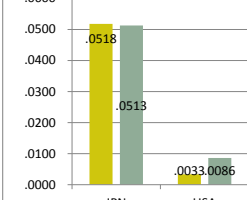
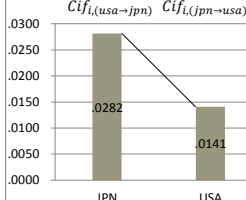
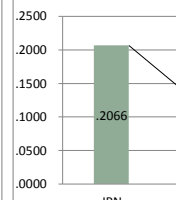
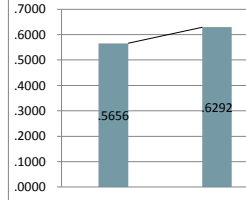
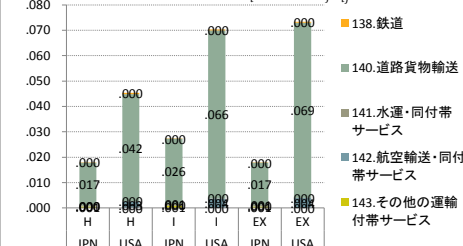
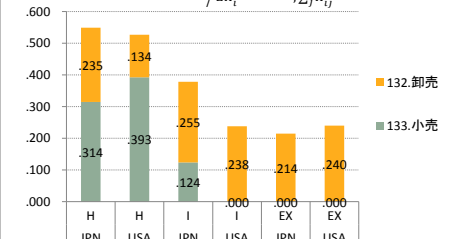
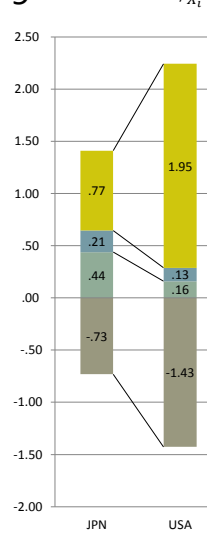
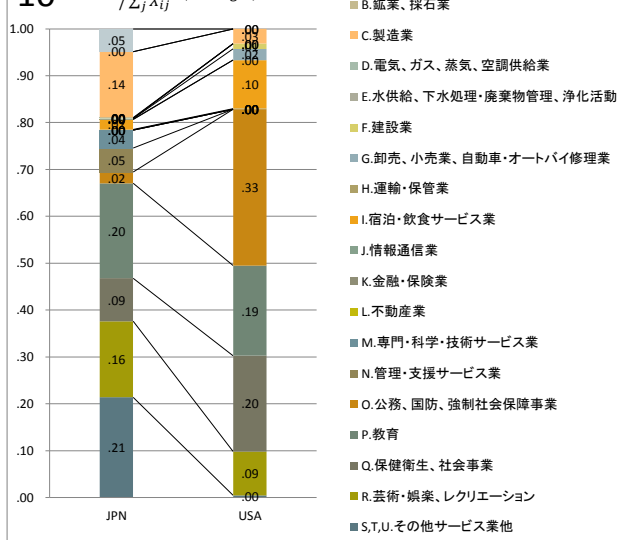


類型	コメント

117

玩具・運動用品

Toys, and sporting and athletic goods

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $tariff_i / (C_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{C_{if}(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{C_{if}(jpn \rightarrow usa)}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

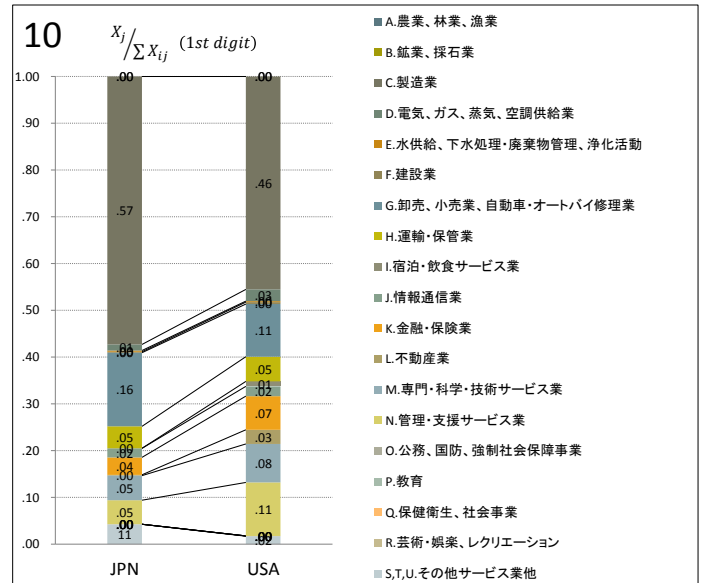
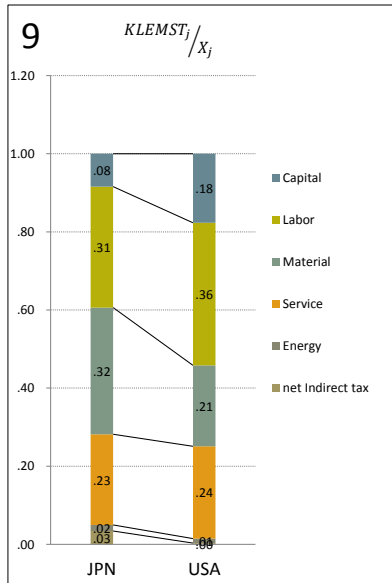
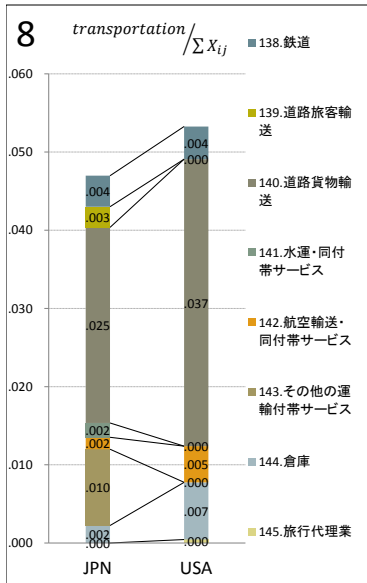
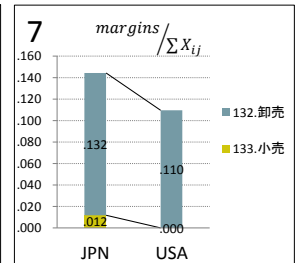
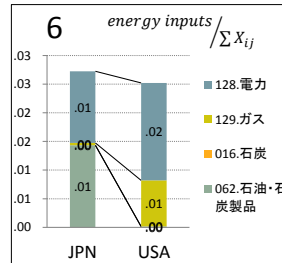
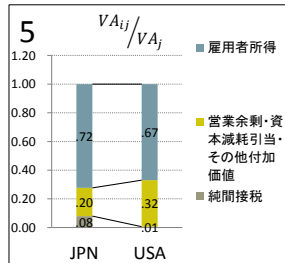
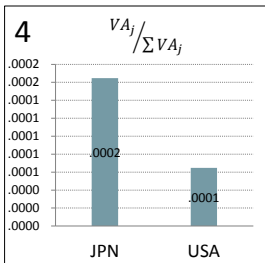
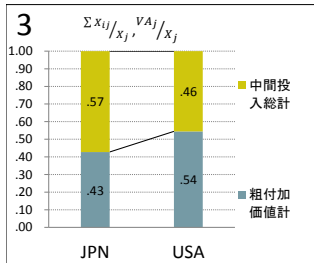
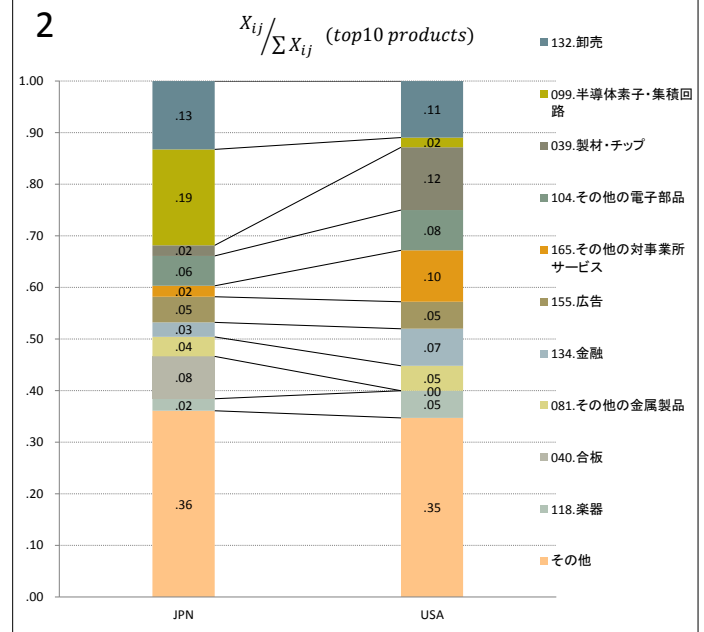
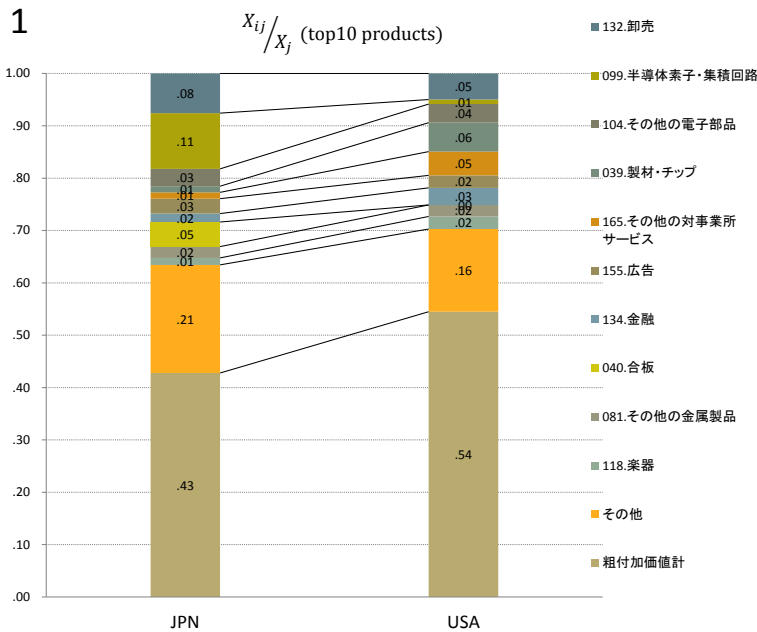
類型 コメント

Input

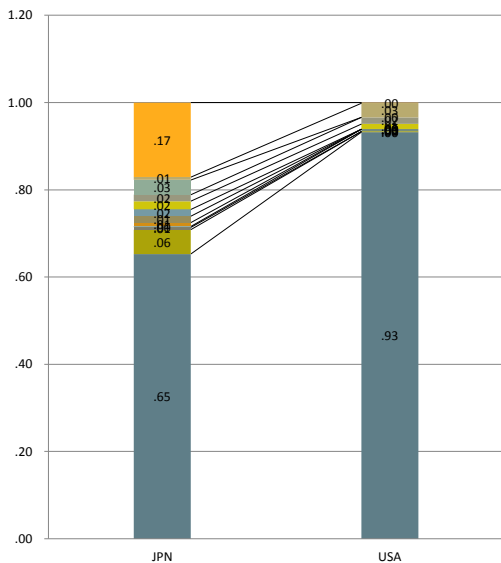
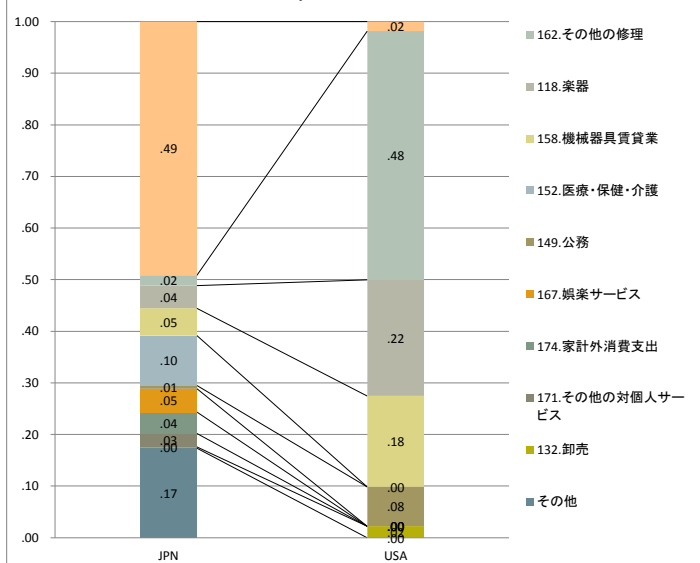
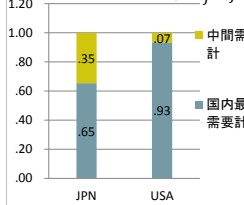
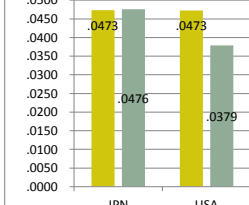
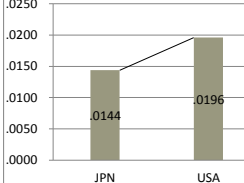
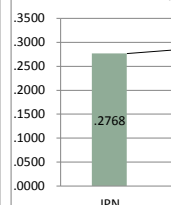
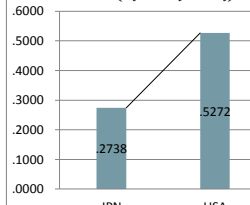
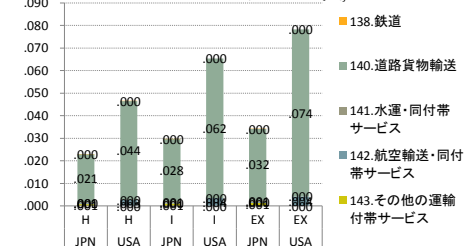
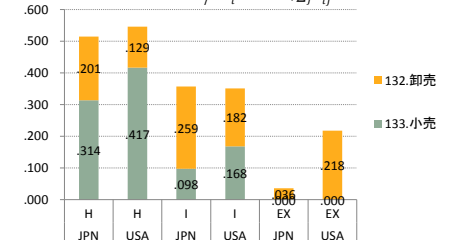
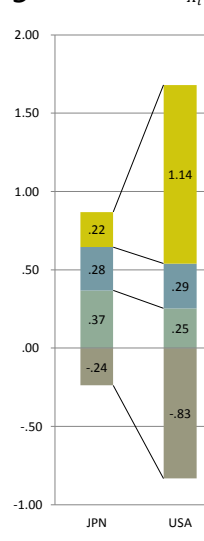
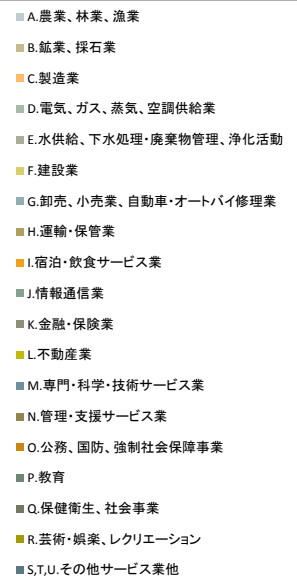
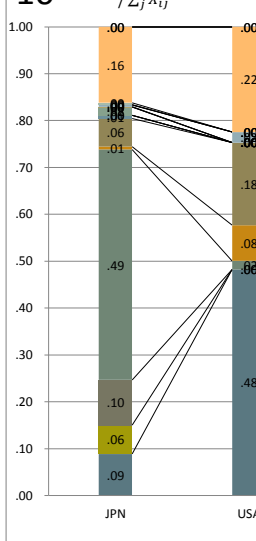
118

楽器

Musical instruments



類型 コメント

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

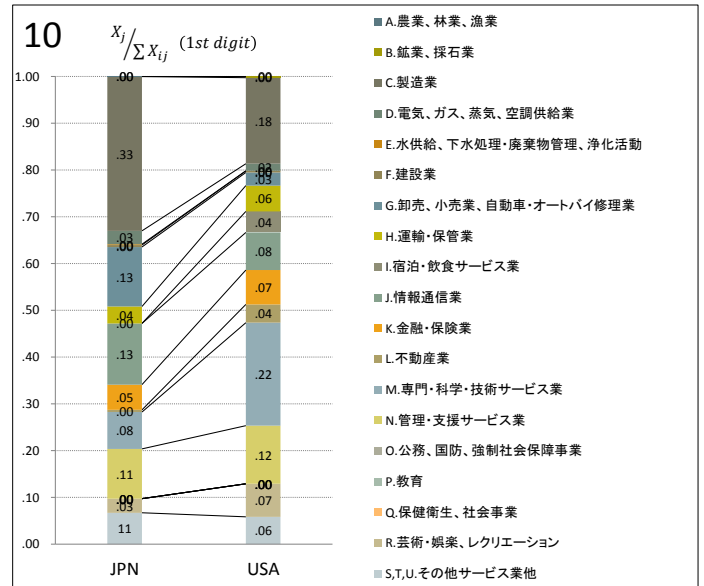
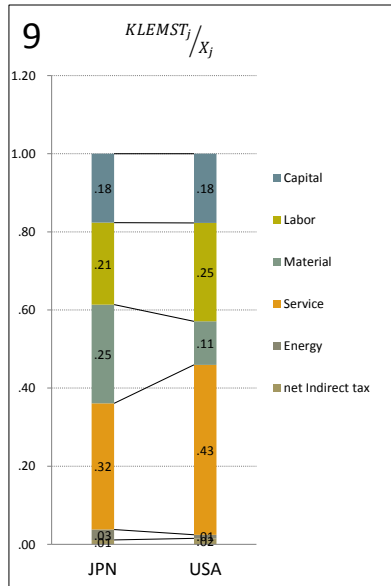
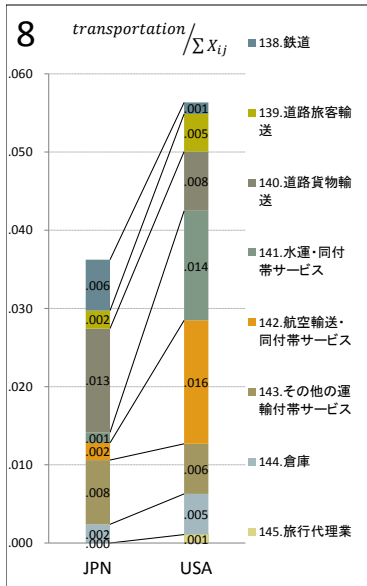
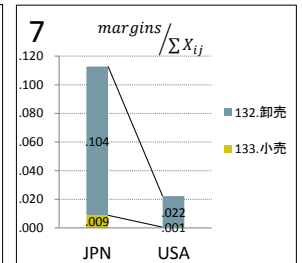
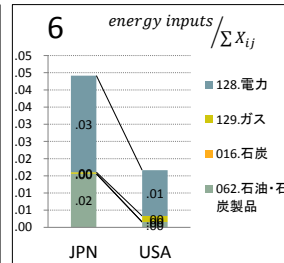
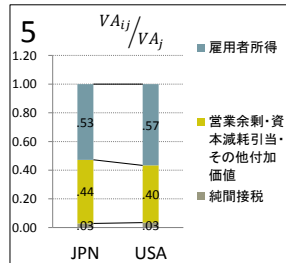
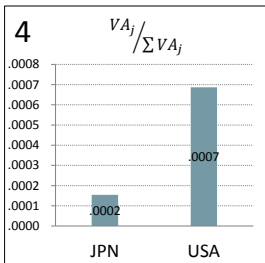
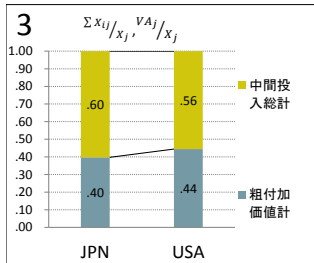
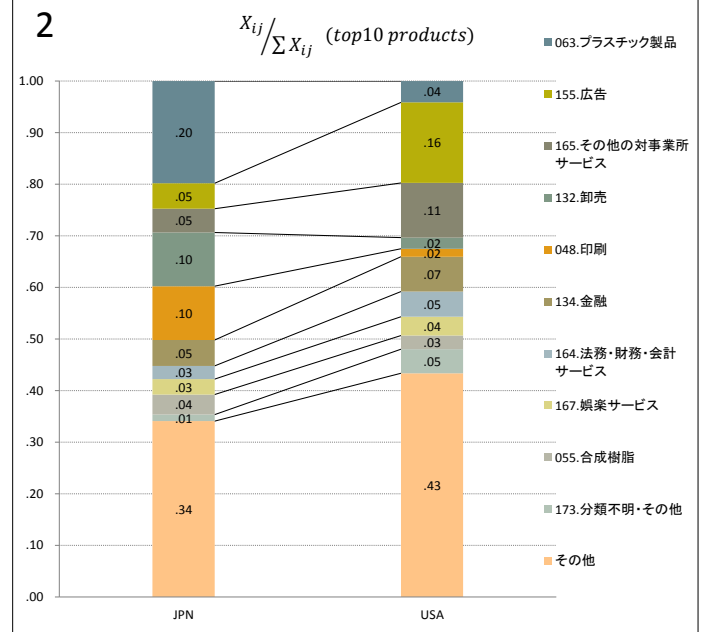
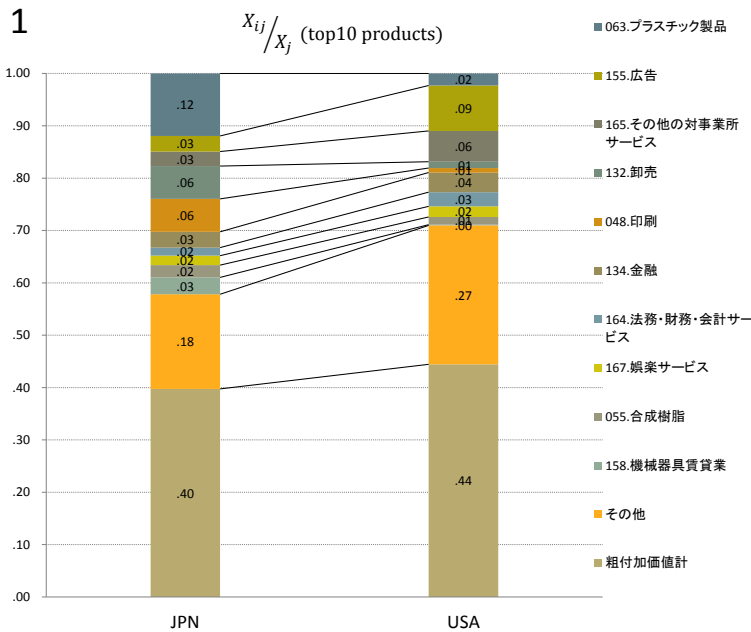
類型	コメント

Input

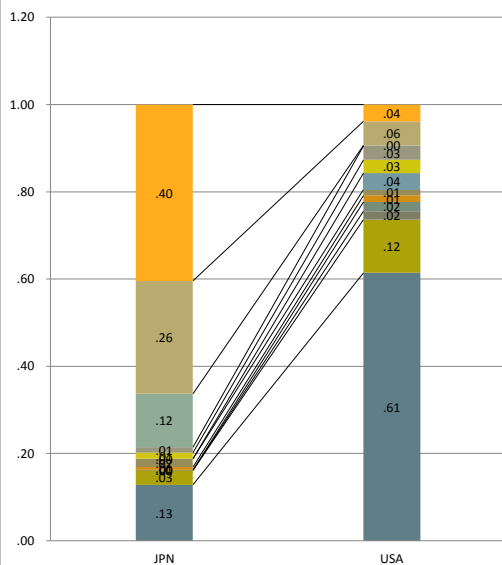
119

情報記録物

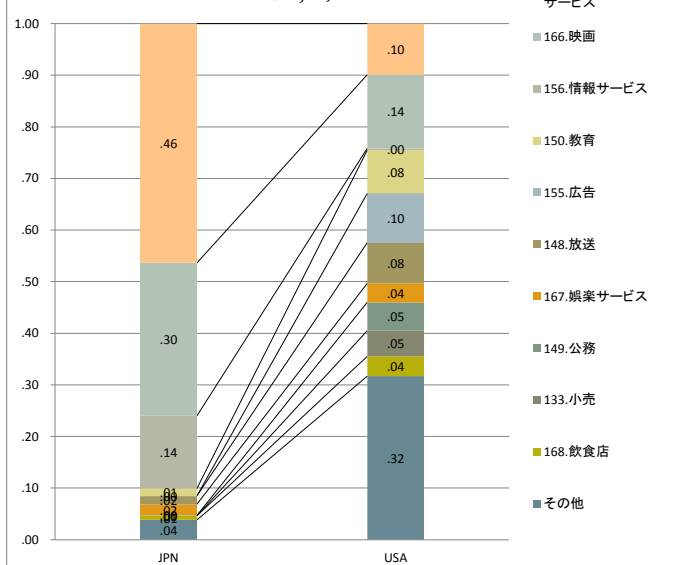
Software and media reproduction



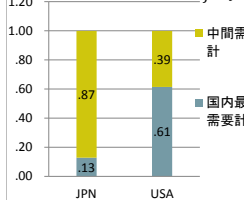
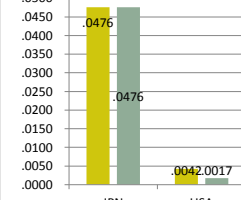
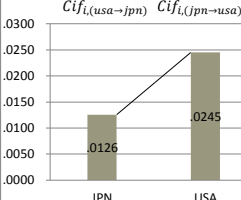
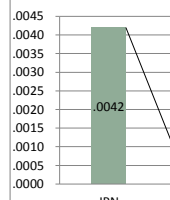
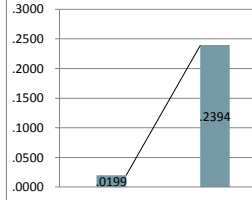
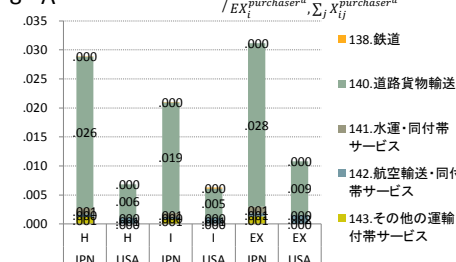
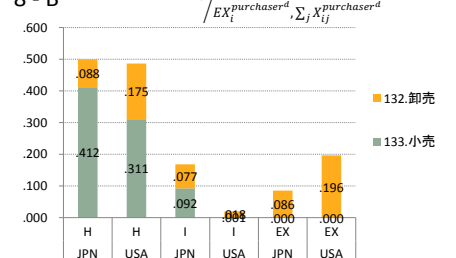
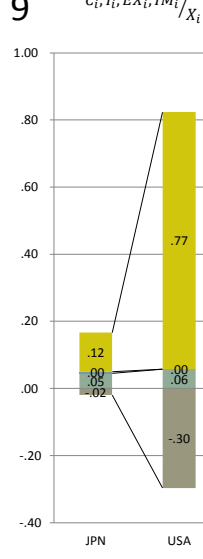
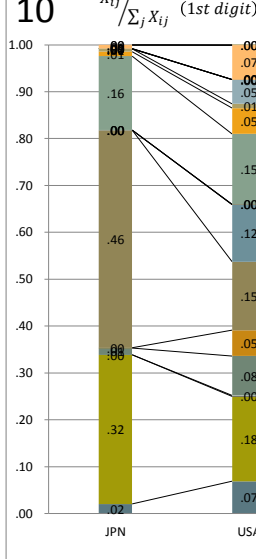
類型 コメント

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)

- 165. 其他の対事業所サービス
- 166. 映画
- 156. 情報サービス
- 150. 教育
- 148. 放送
- 155. 広告
- 167. 娯楽サービス
- 168. 飲食店
- 149. 公務
- 133. 小売
- その他
- FD

2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)

- 165. 其他の対事業所サービス
- 166. 映画
- 156. 情報サービス
- 150. 教育
- 155. 広告
- 148. 放送
- 167. 娯楽サービス
- 149. 公務
- 133. 小売
- 168. 飲食店
- その他

3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

- A. 農業、林業、漁業
- B. 鉱業、採石業
- C. 製造業
- D. 電気、ガス、蒸気、空調供給業
- E. 水供給、下水処理・廃棄物管理、浄化活動
- F. 建設業
- G. 卸売、小売業、自動車・オートバイ修理業
- H. 運輸・保管業
- I. 宿泊・飲食サービス業
- J. 情報通信業
- K. 金融・保険業
- L. 不動産業
- M. 専門・科学・技術サービス業
- N. 管理・支援サービス業
- O. 公務、国防、強制社会保障事業
- P. 教育
- Q. 保健衛生、社会事業
- R. 芸術・娯楽、レクリエーション
- S,T,U. その他サービス業他

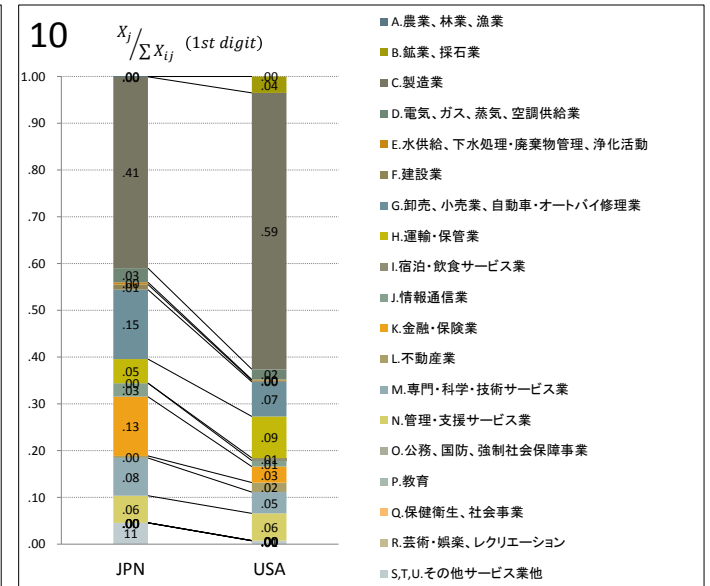
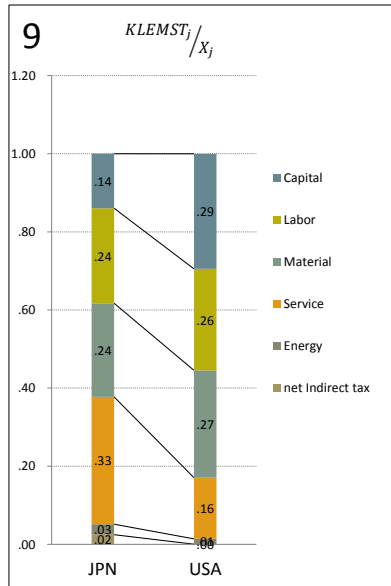
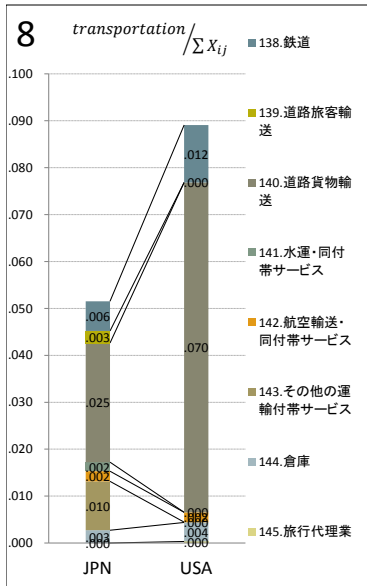
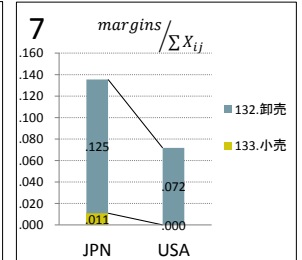
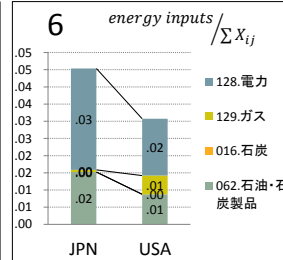
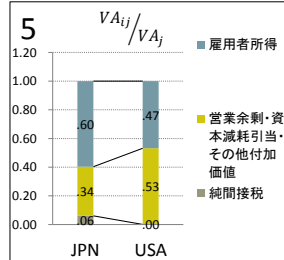
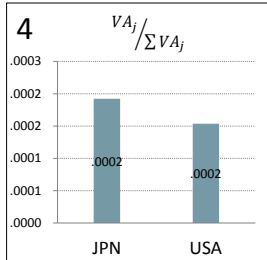
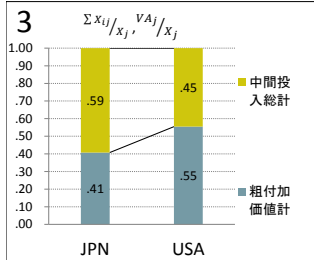
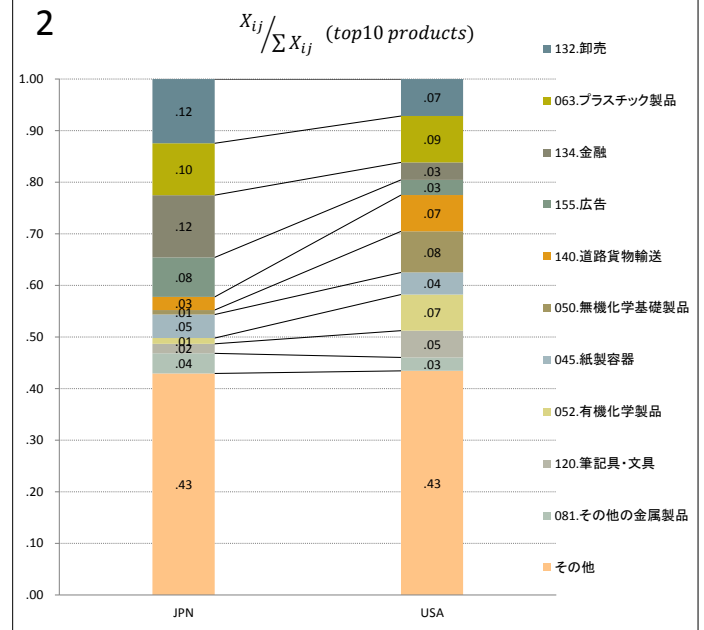
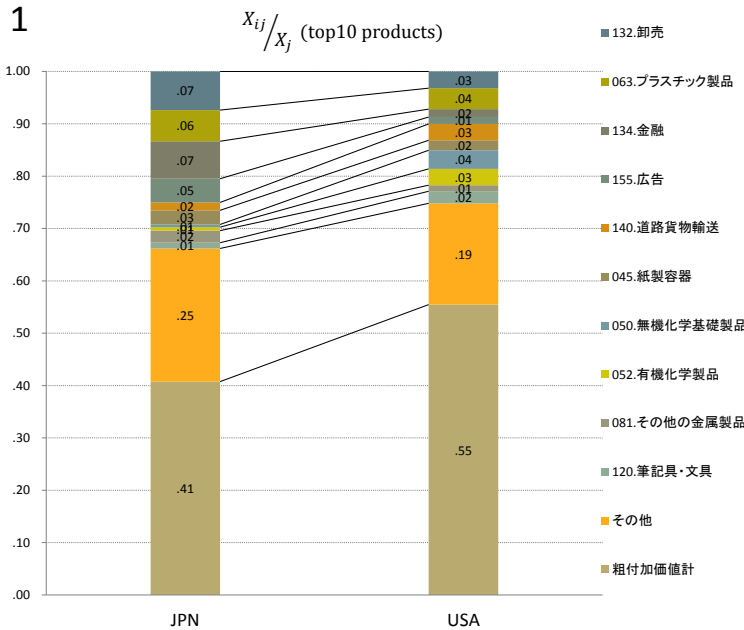
類型	コメント

Input

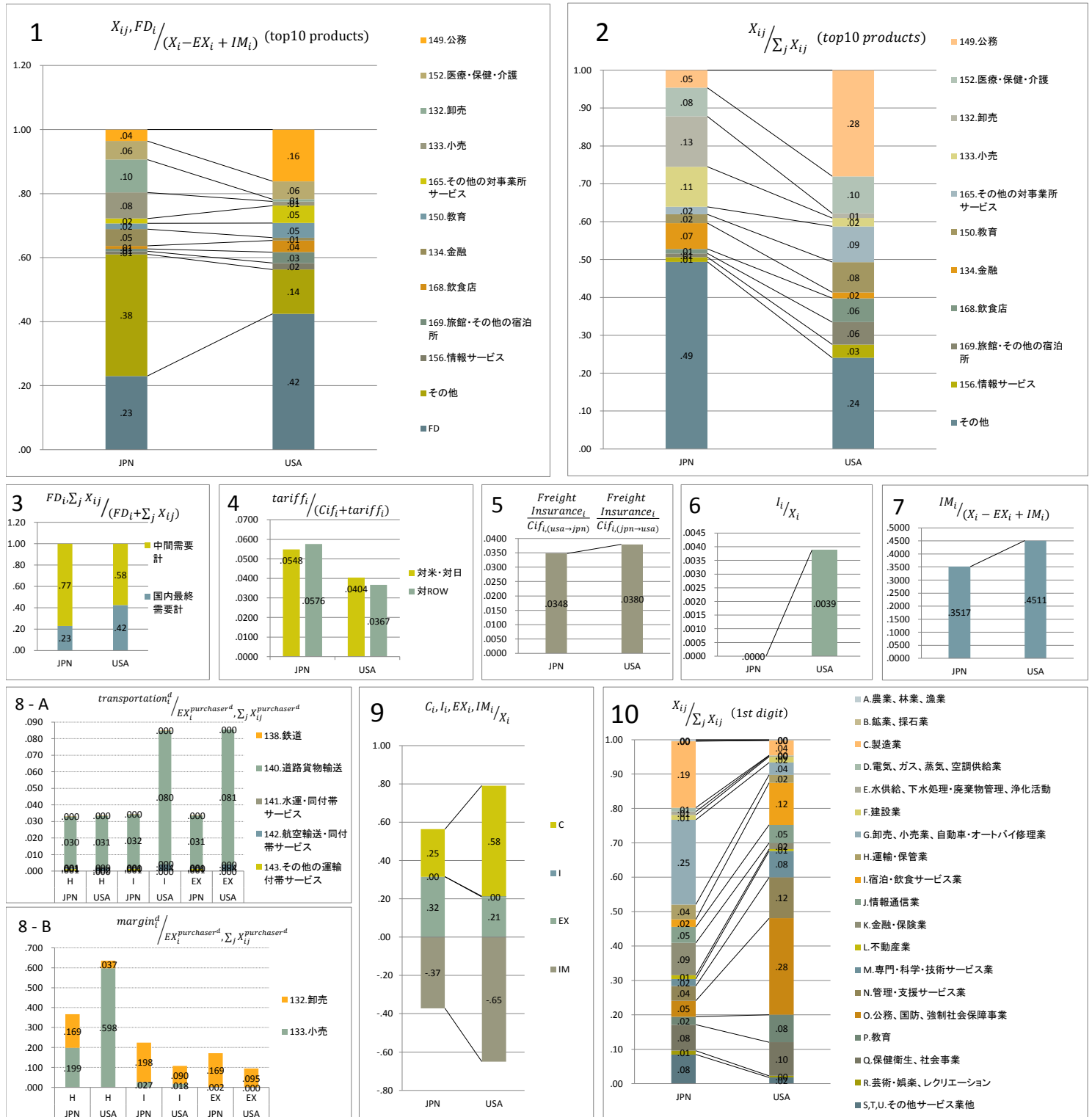
120

筆記具・文具

Writing instruments and stationary



類型	コメント

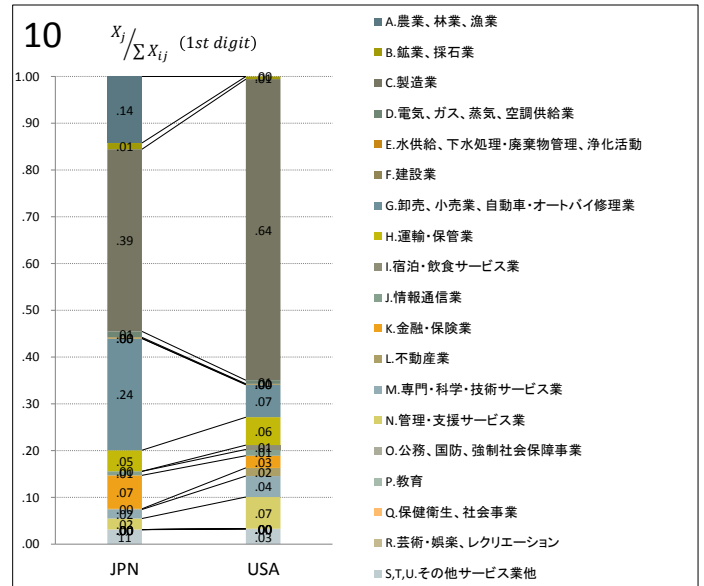
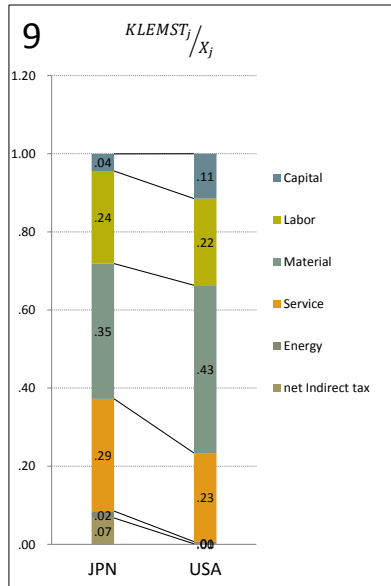
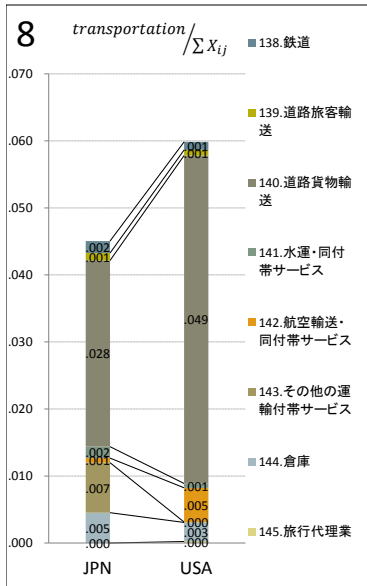
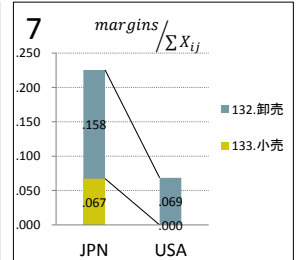
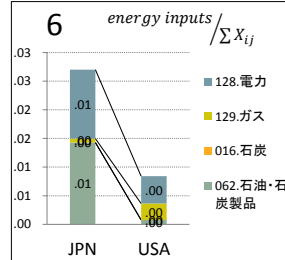
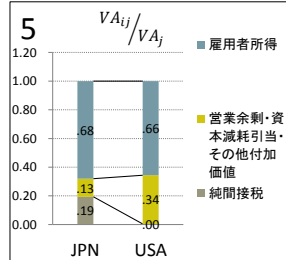
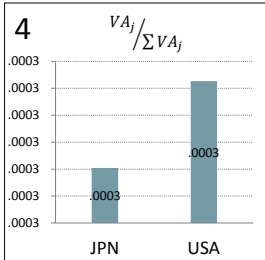
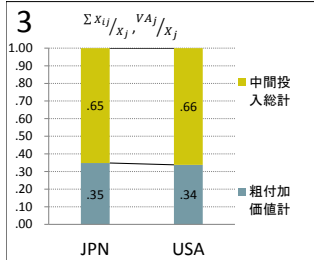
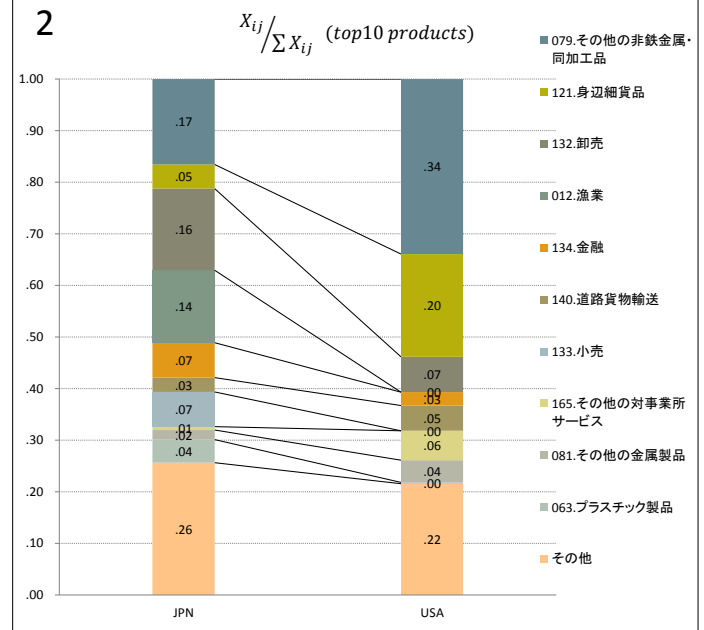
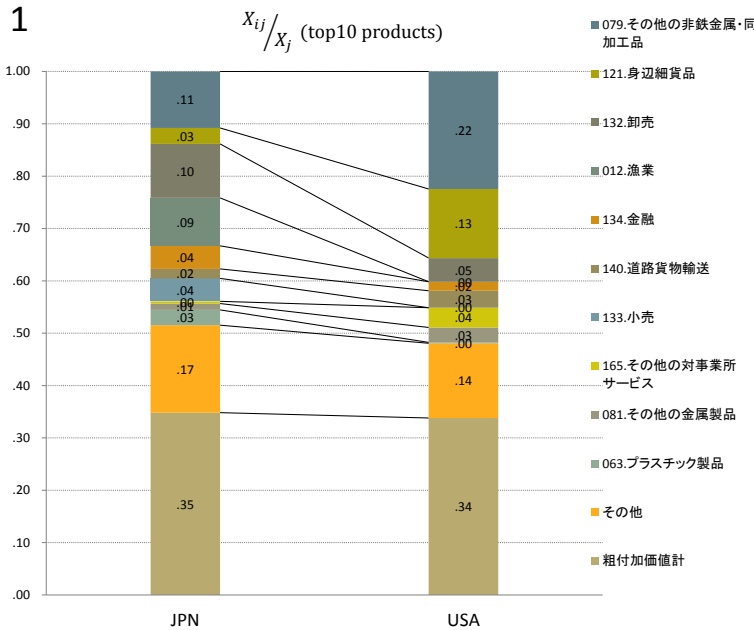


Input

121

身辺細貨品

Small personal adornments

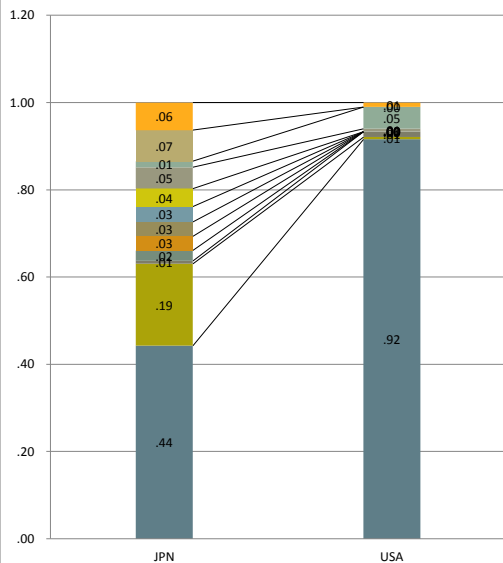
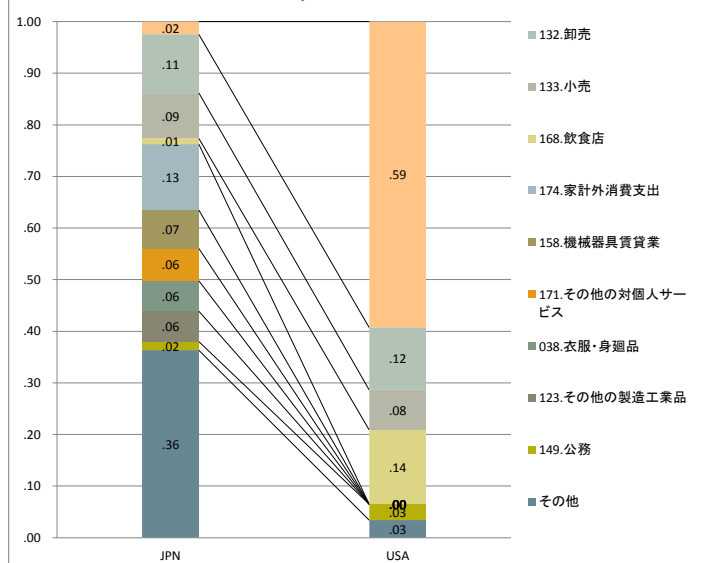
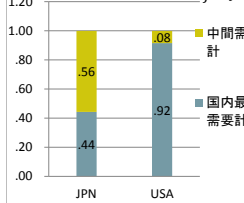
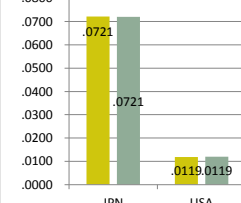
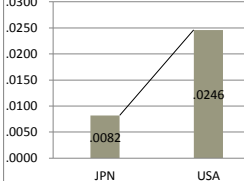
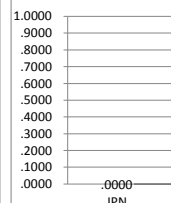
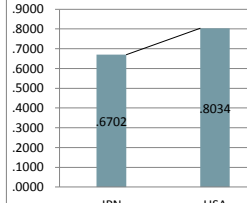
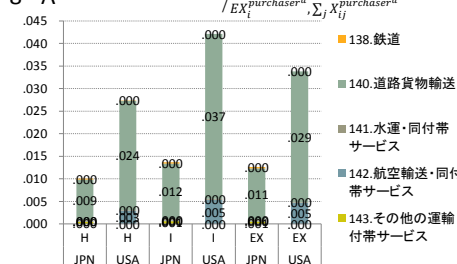
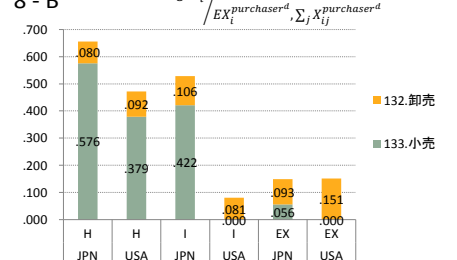
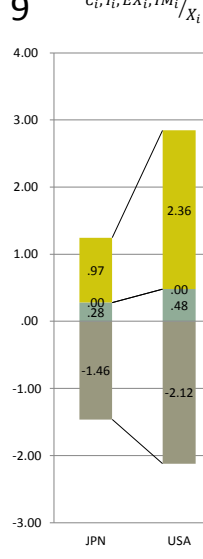
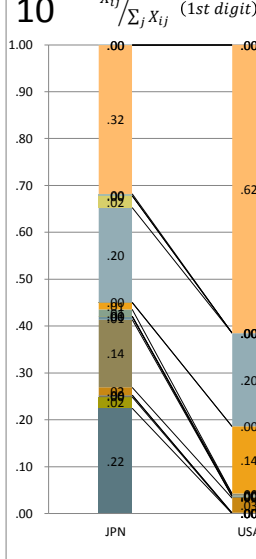


類型 コメント

121

身辺細貨品

Small personal adornments

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

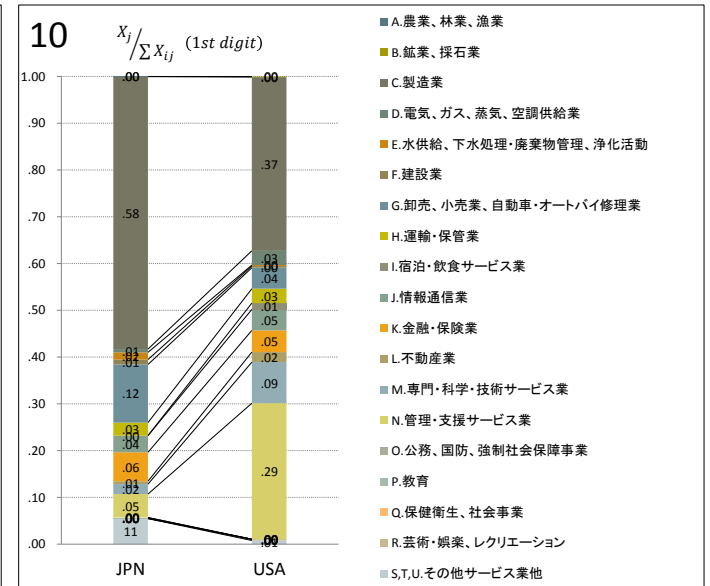
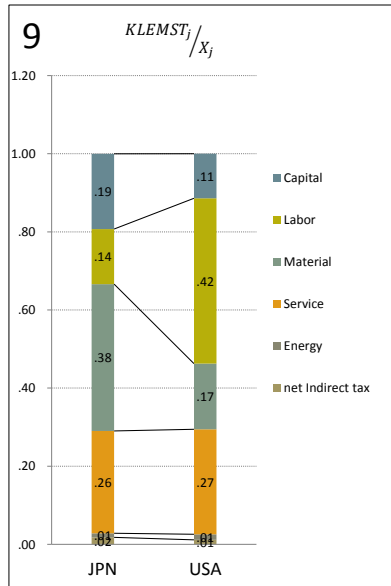
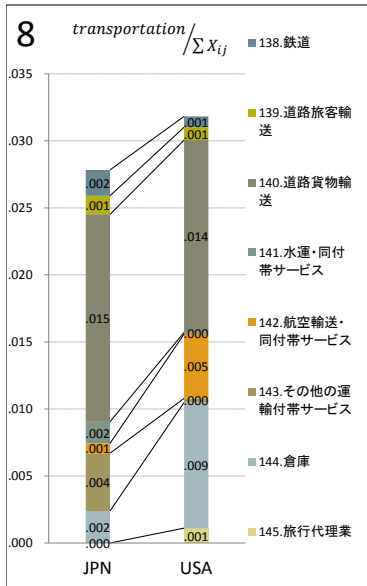
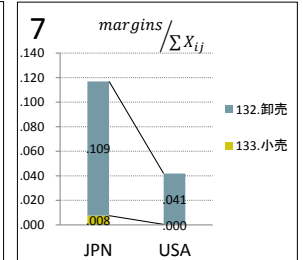
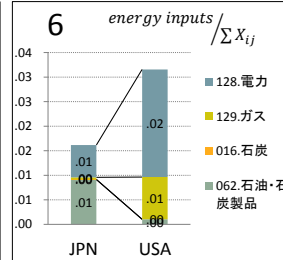
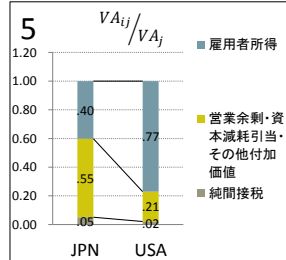
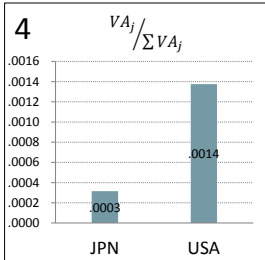
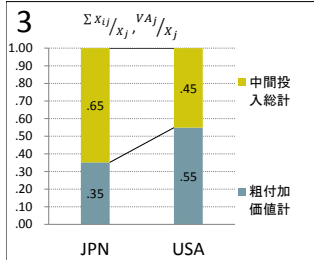
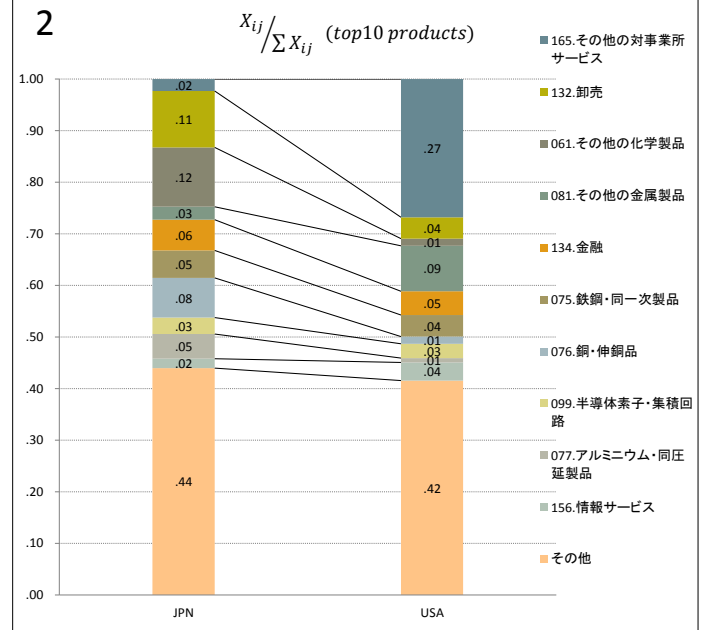
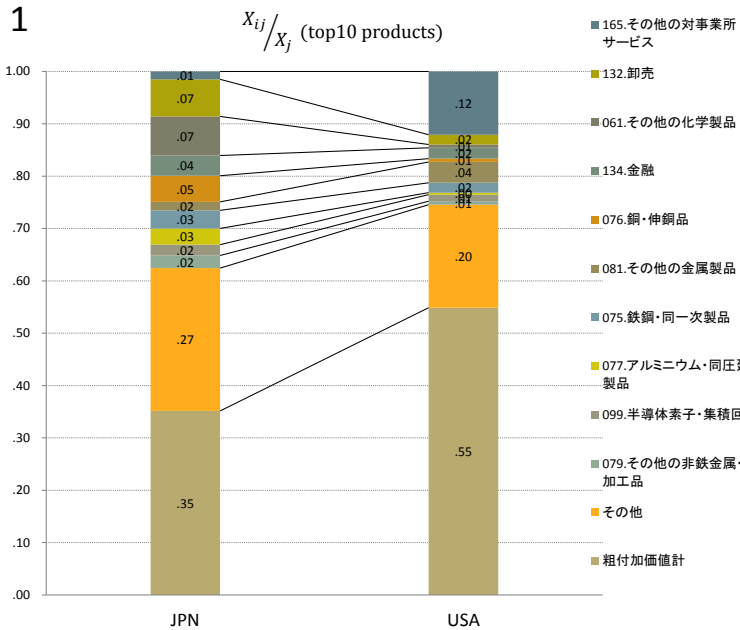
類型 コメント

Input

122

武器

Ordnance



類型	コメント

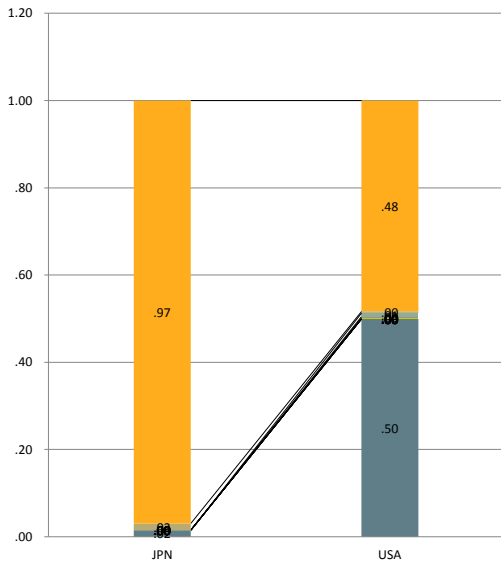
Output

122

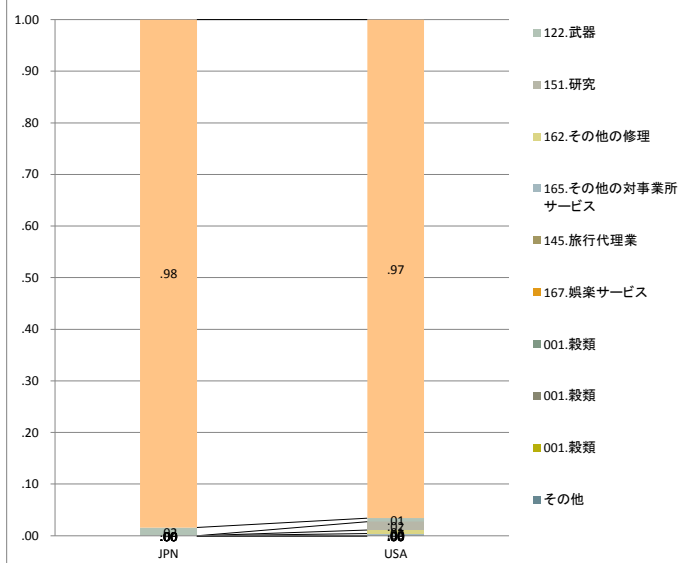
武器

Ordnance

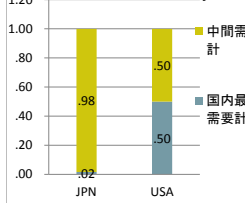
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



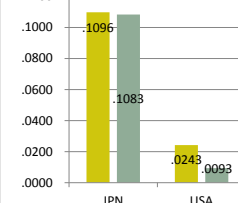
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



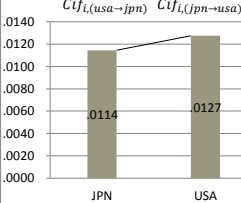
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



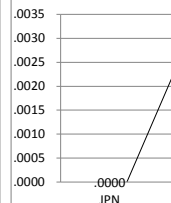
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



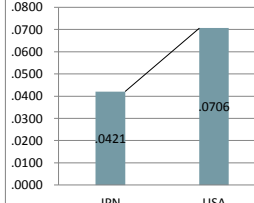
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$



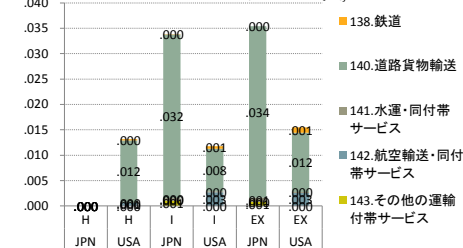
6 $\frac{I_i}{X_i}$



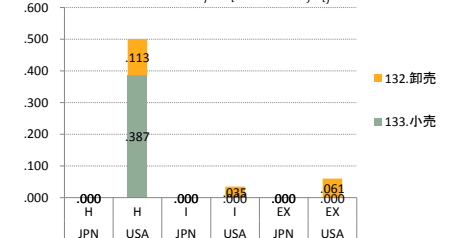
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



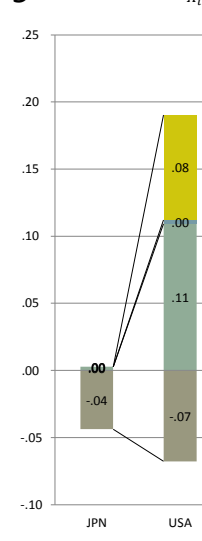
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



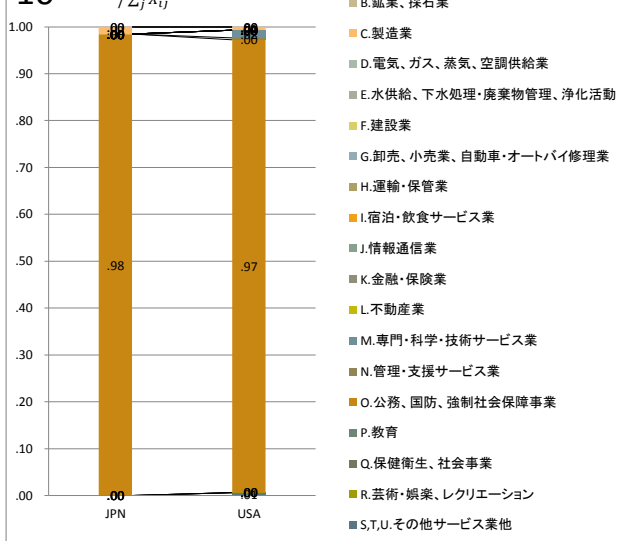
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



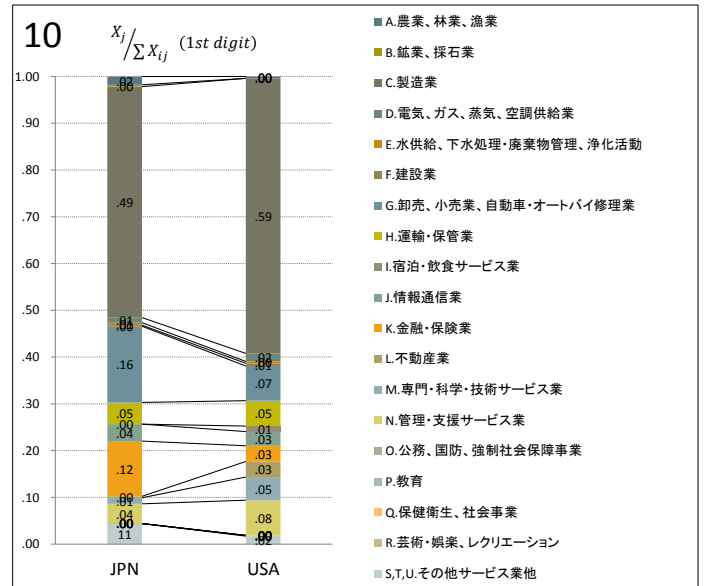
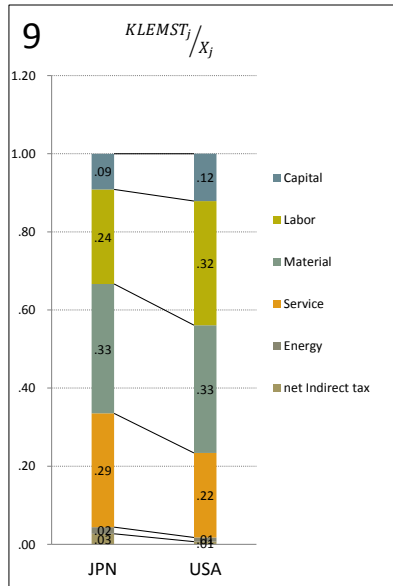
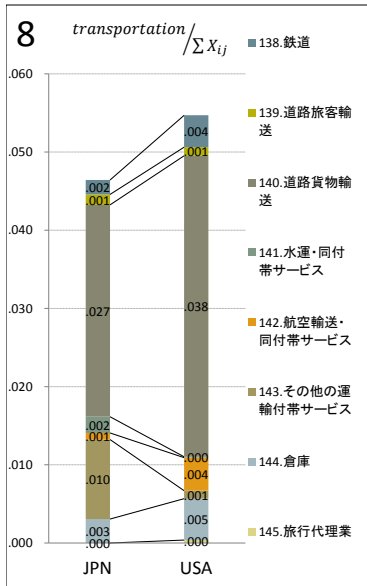
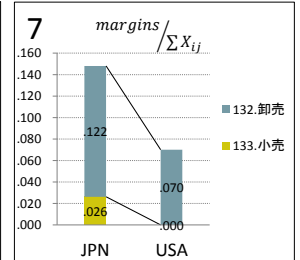
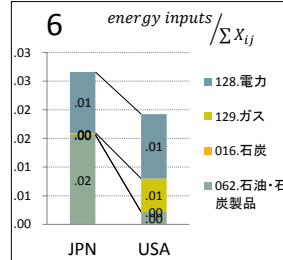
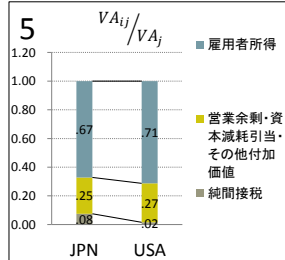
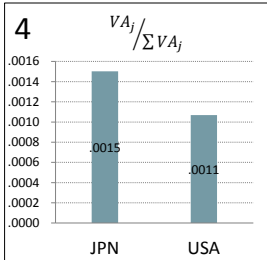
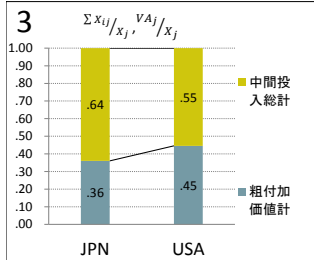
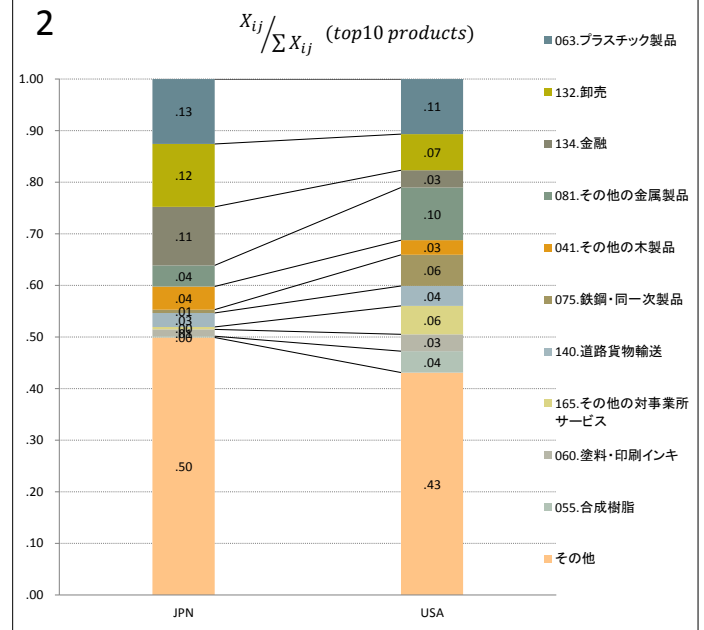
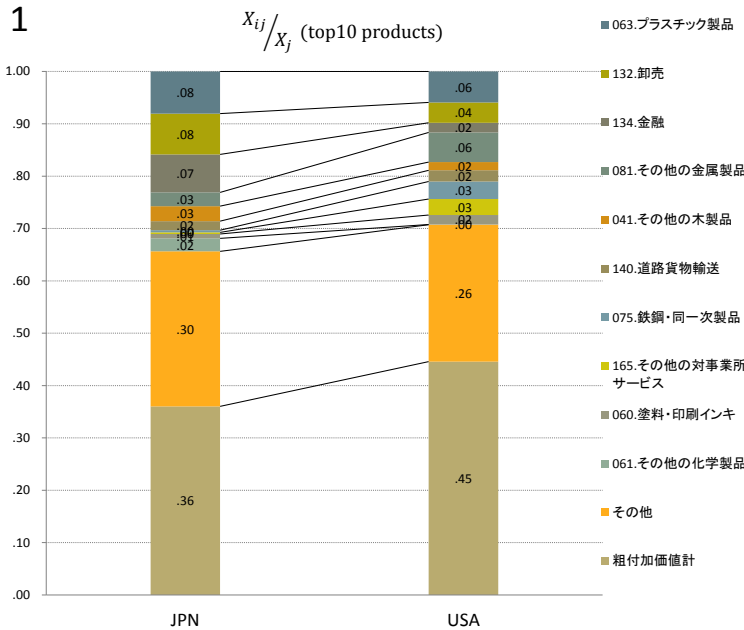
類型 コメント

Input

123

その他の製造工業品

Other manufactured goods

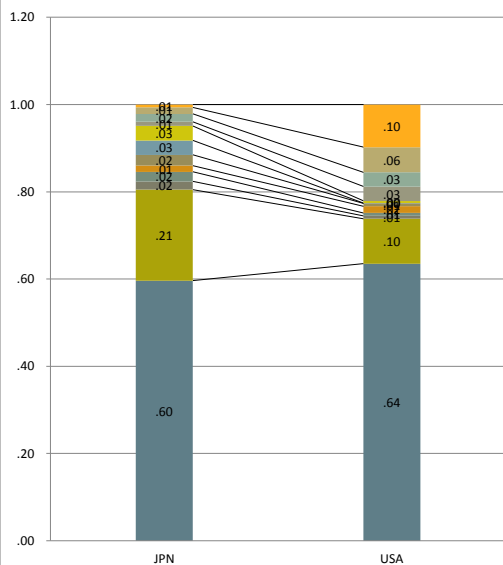
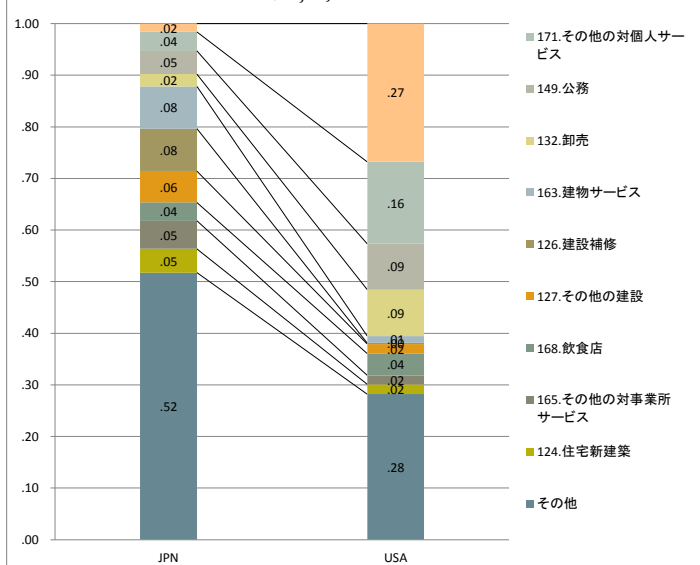
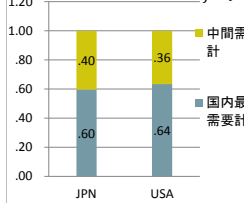
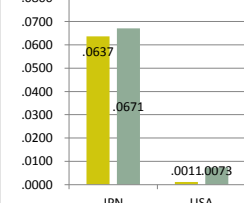
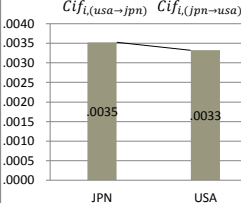
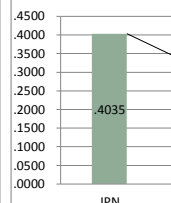
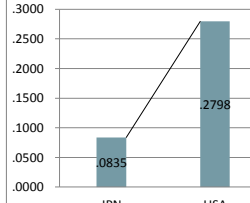
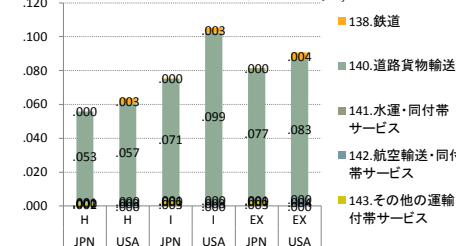
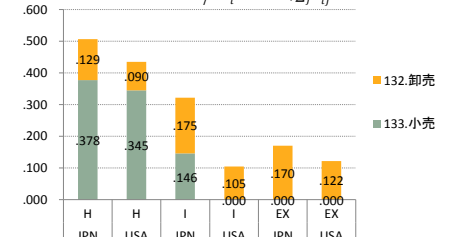
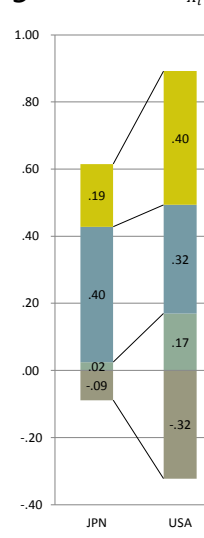
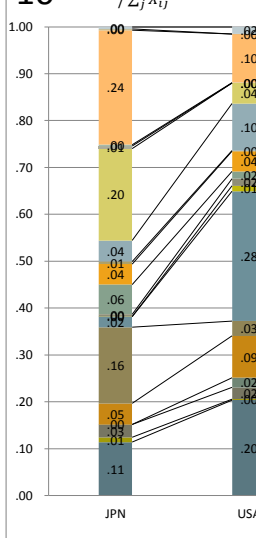


類型 コメント

123

その他の製造工業品

Other manufactured goods

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i f_i(\text{usa} \rightarrow \text{jpn})} / \frac{\text{Freight Insurance}_i}{C_i f_i(\text{jpn} \rightarrow \text{usa})}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

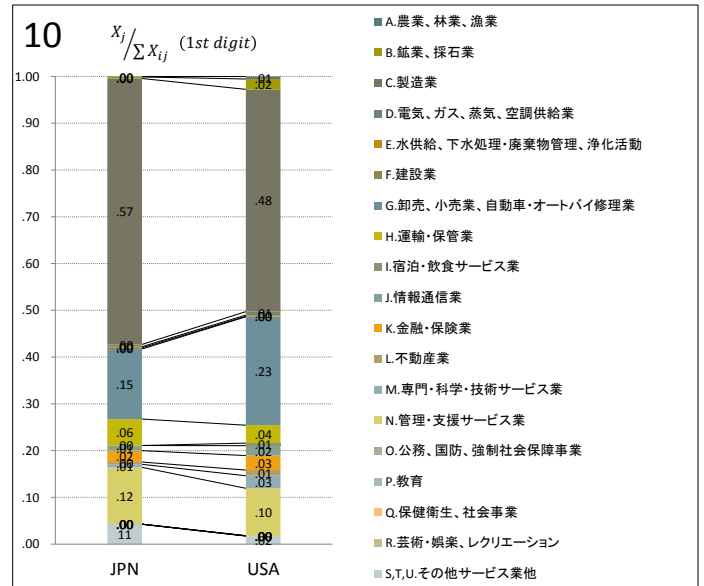
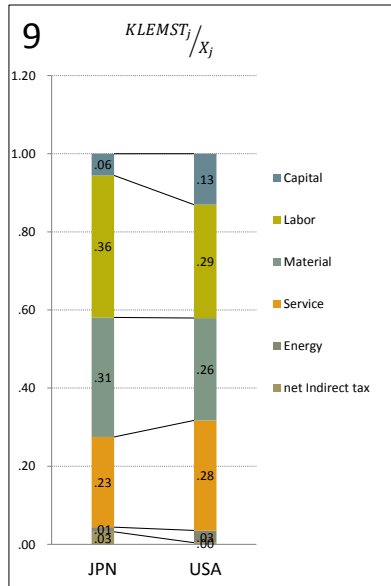
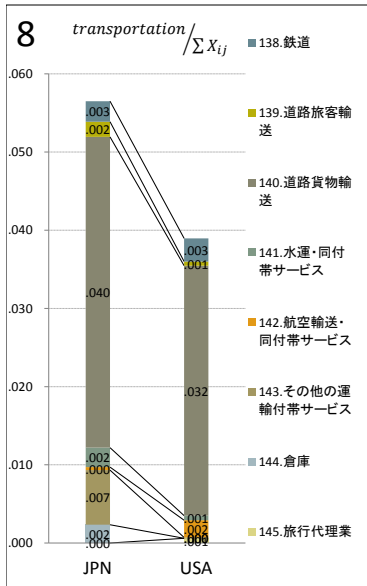
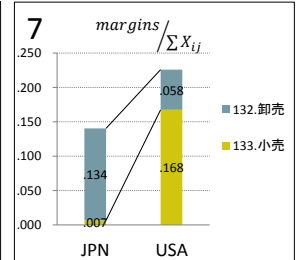
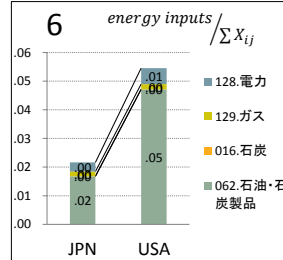
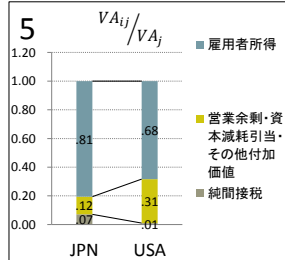
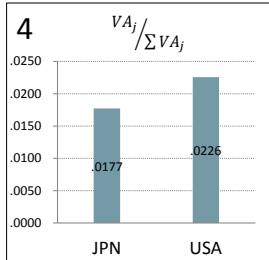
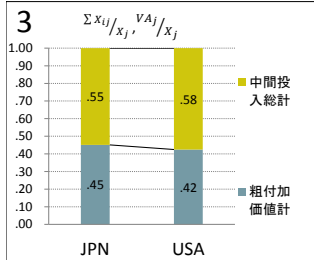
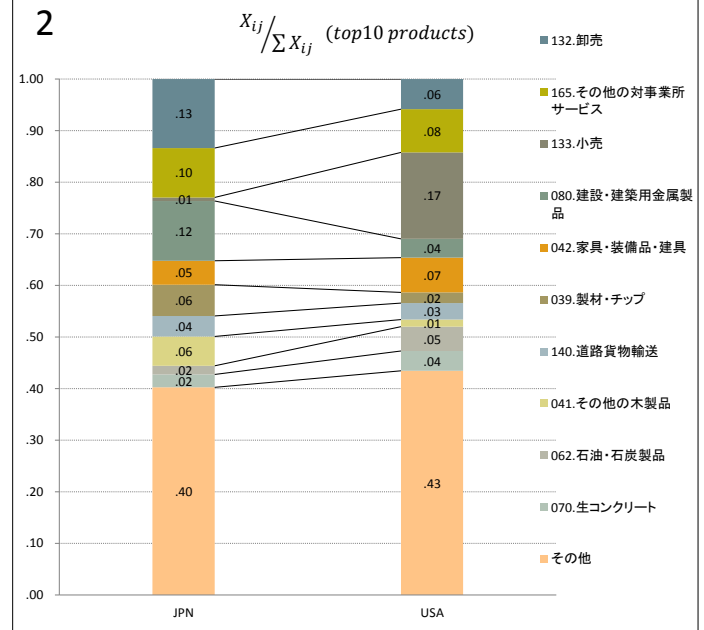
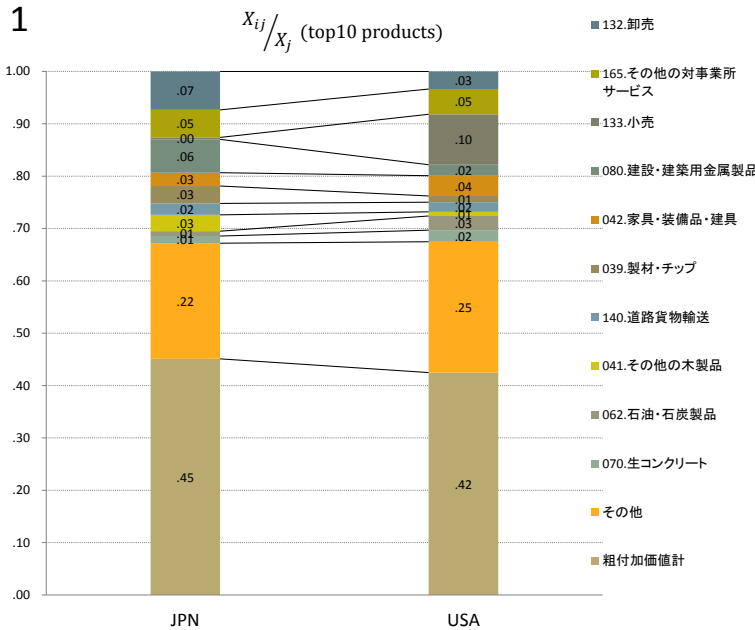
類型 コメント

Input

124

住宅新建築

New residential construction



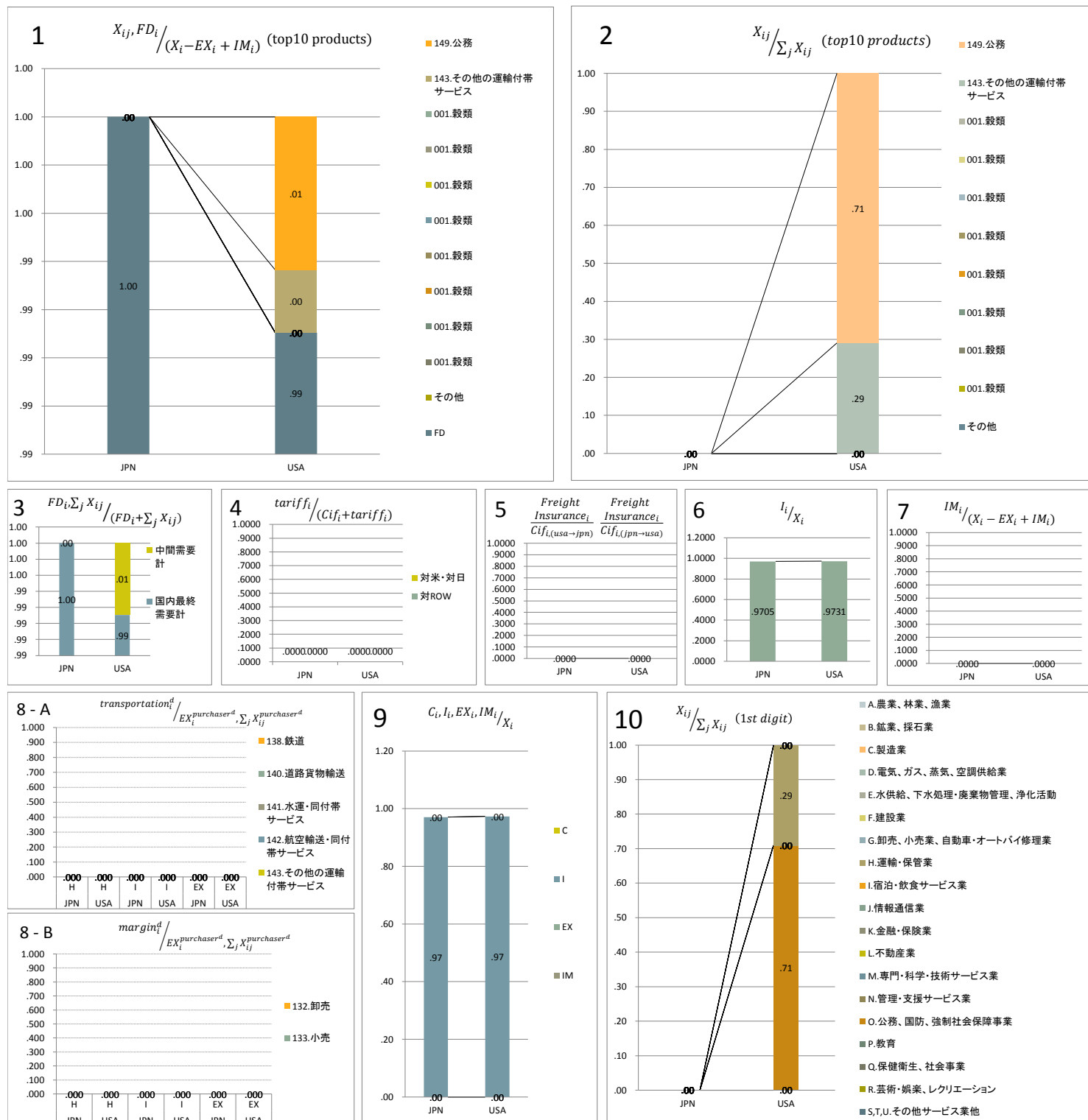
類型	コメント

Output

124

住宅新建築

New residential construction



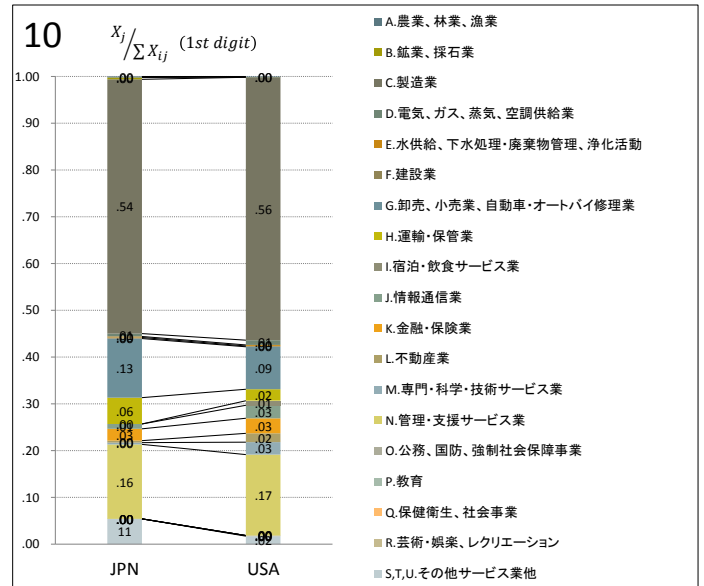
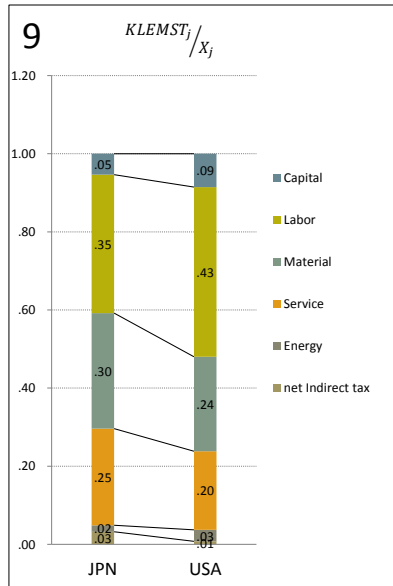
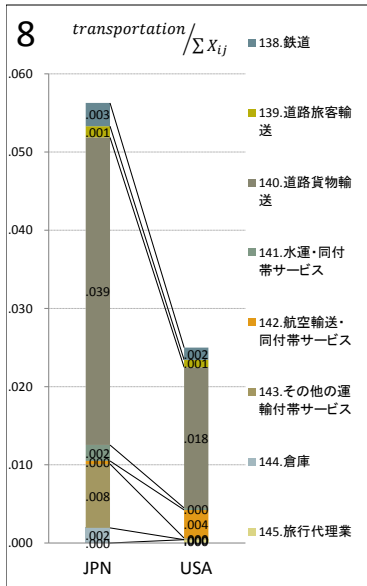
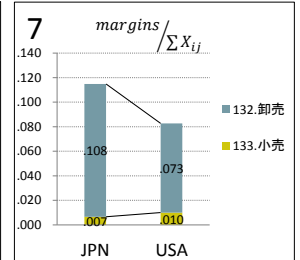
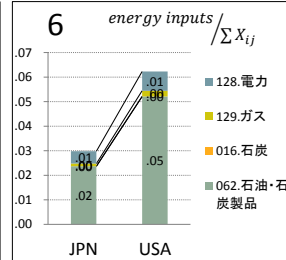
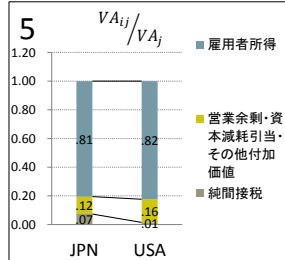
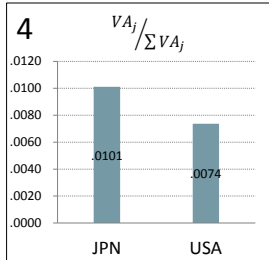
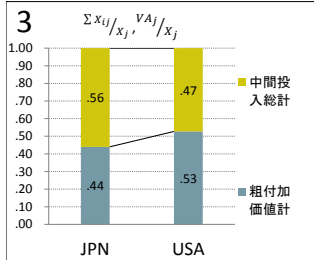
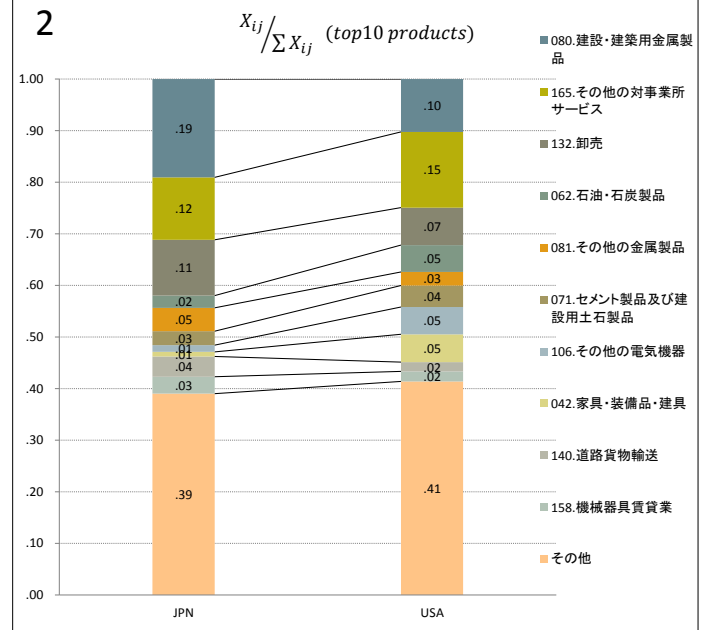
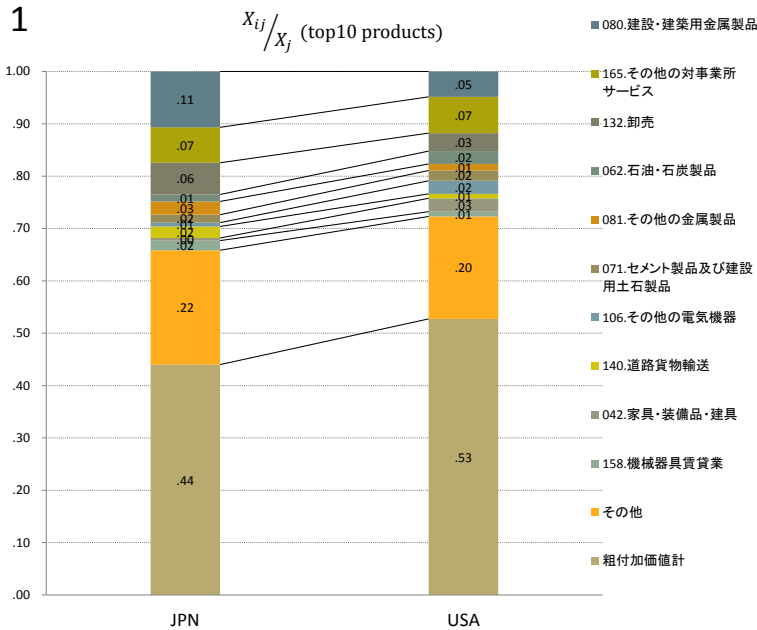
種類	コメント

Input

125

非住宅新建築

New non-residential construction

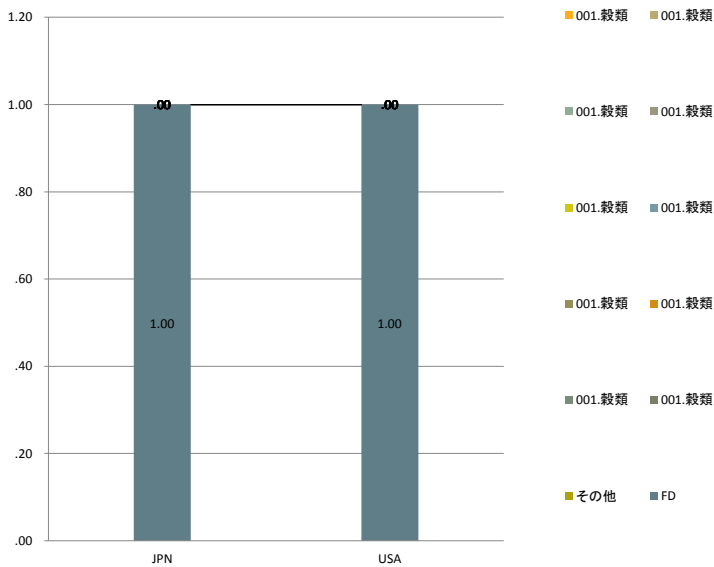
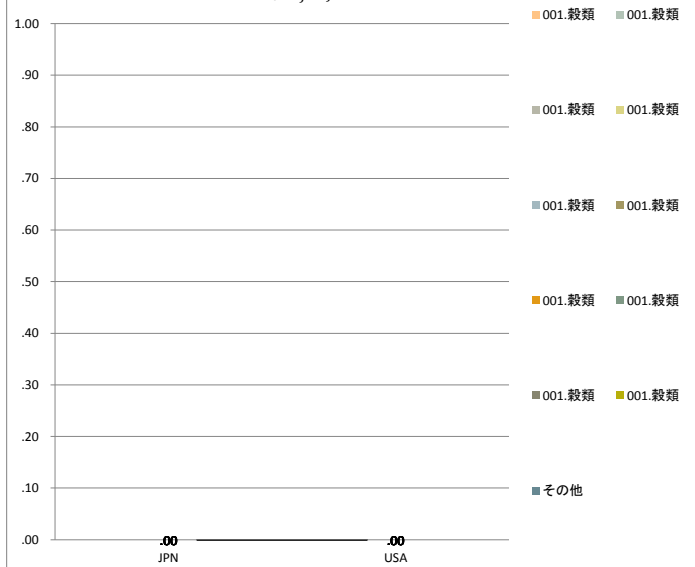
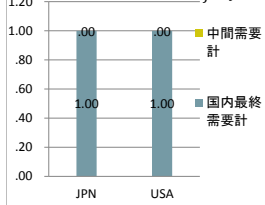
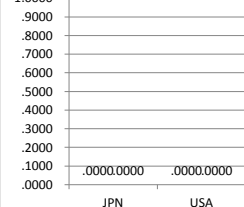
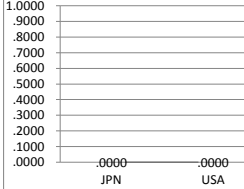
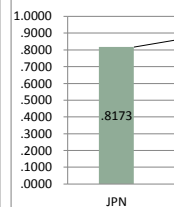
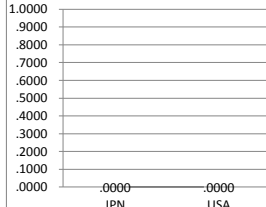
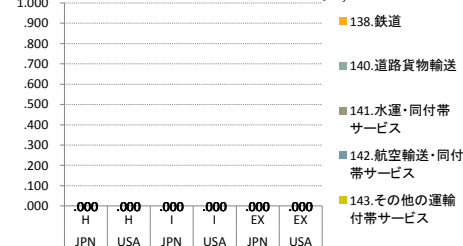
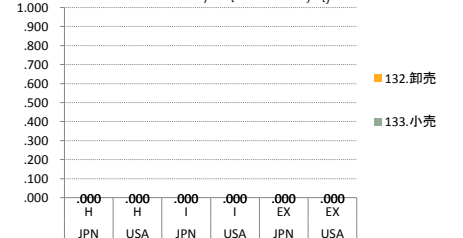
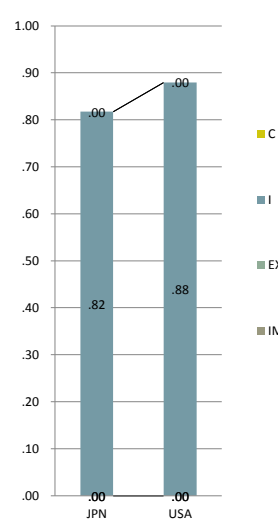
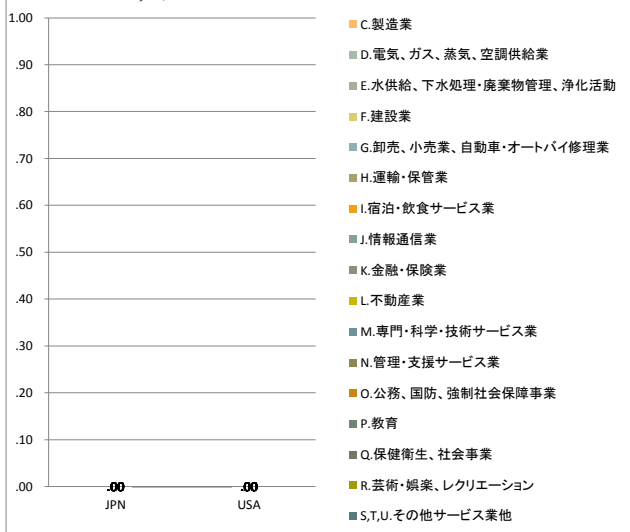


類型 コメント

125

非住宅新建築

New non-residential construction

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

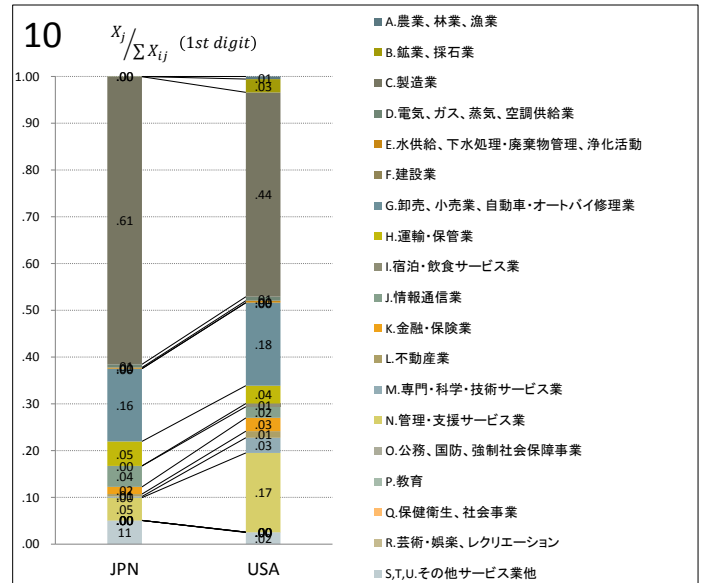
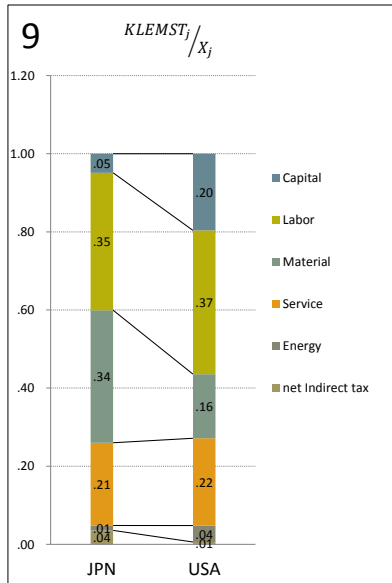
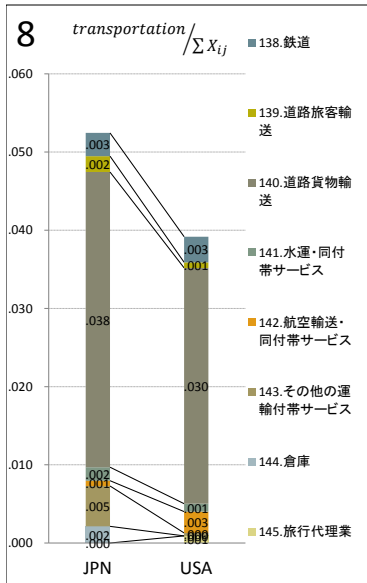
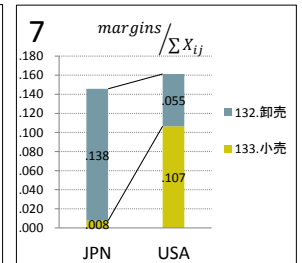
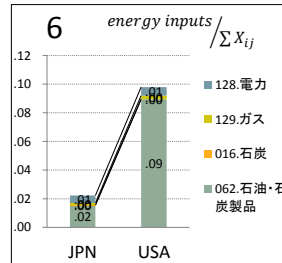
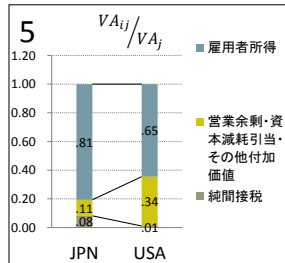
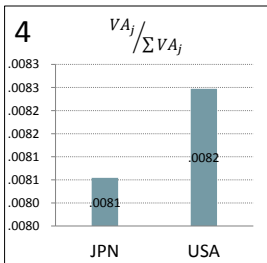
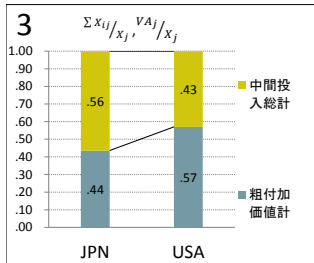
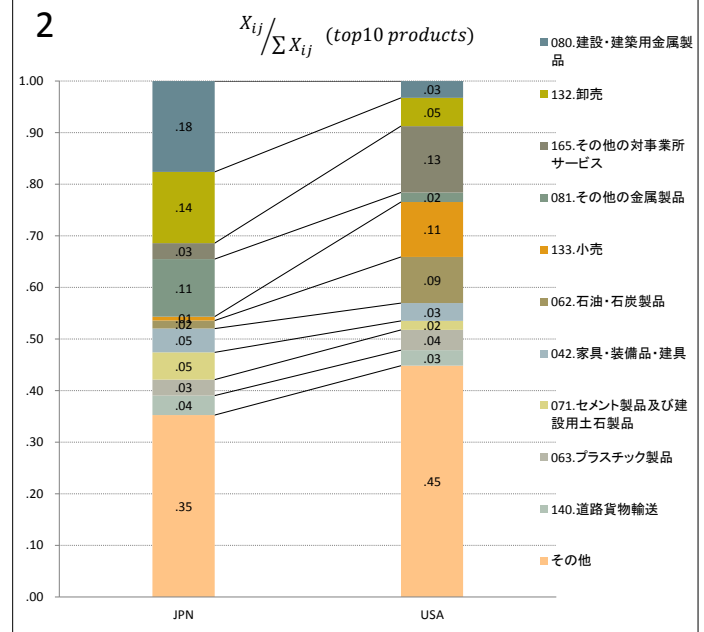
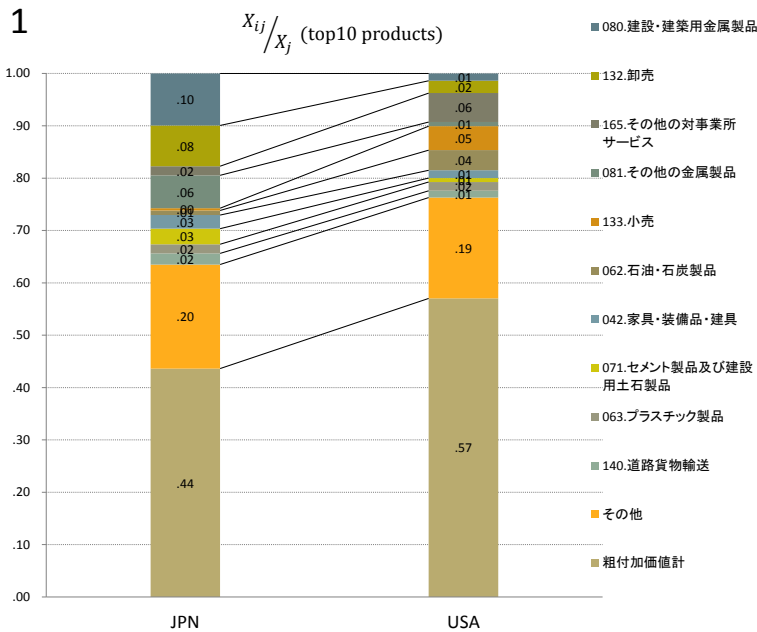
類型	コメント

Input

126

建設補修

Building repairing

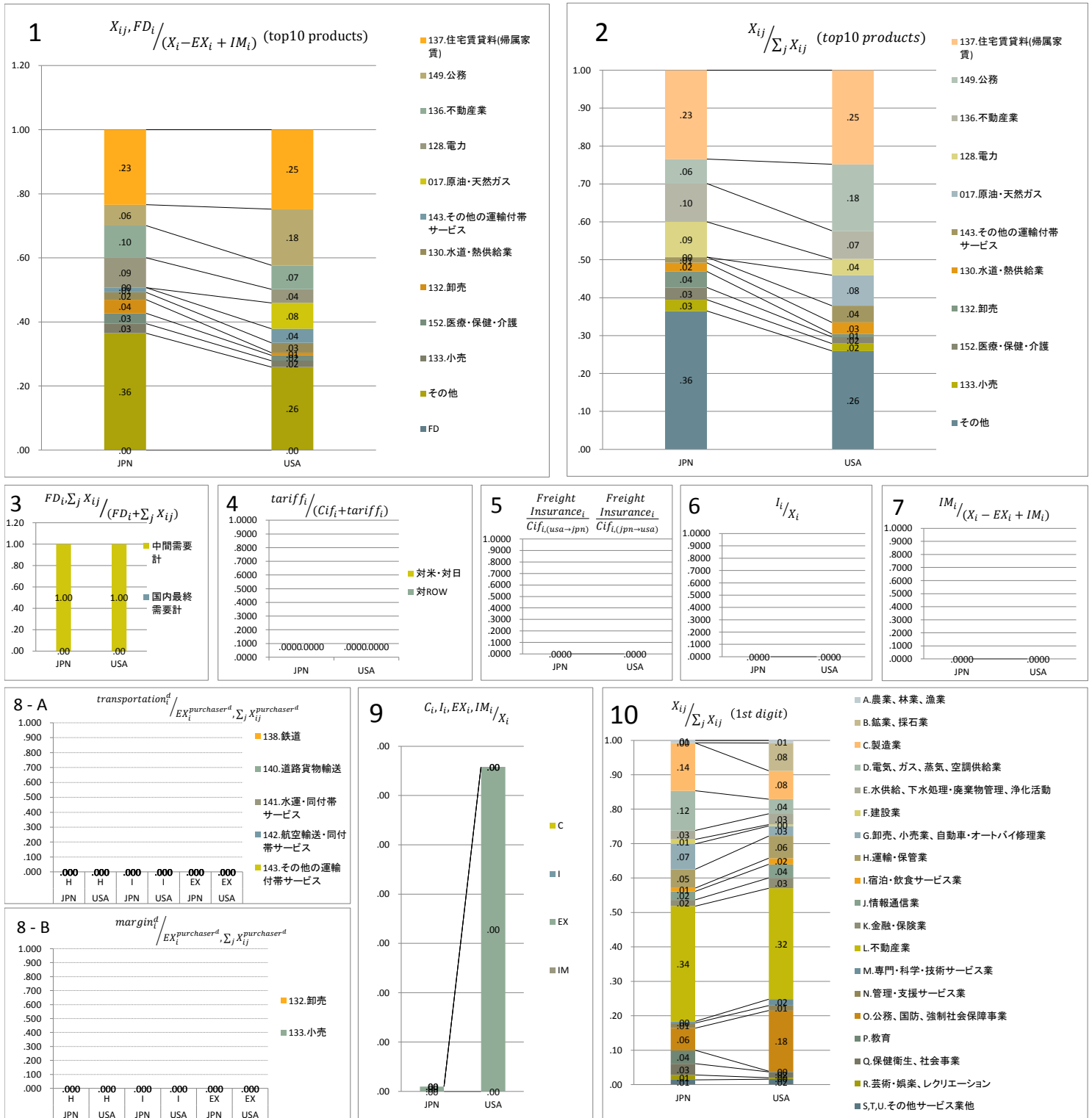


類型 コメント

126

建設補修

Building repairing

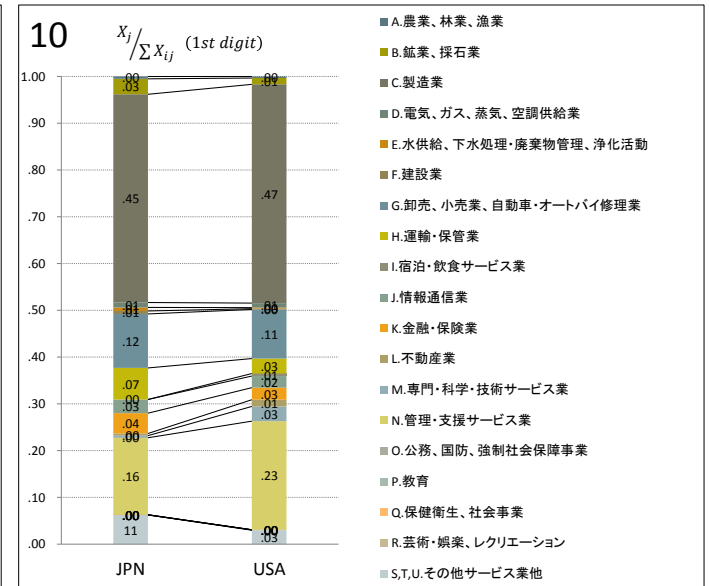
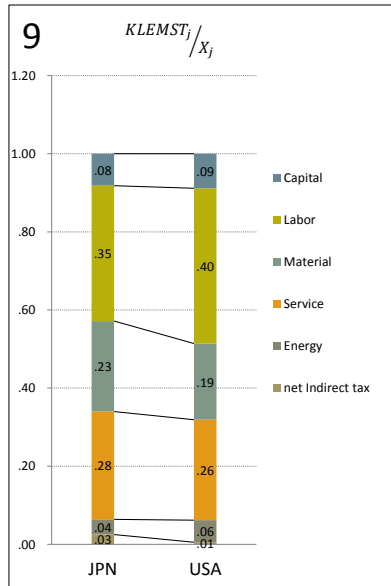
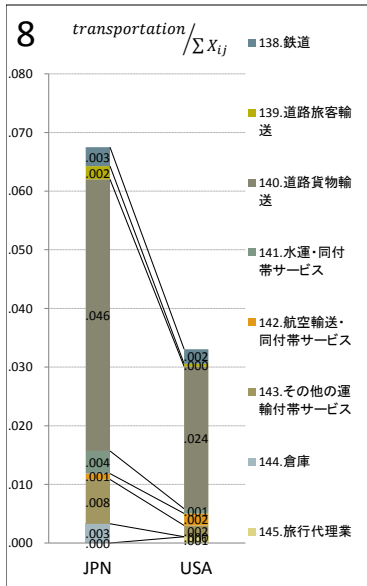
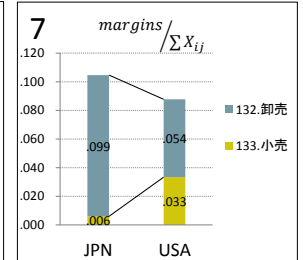
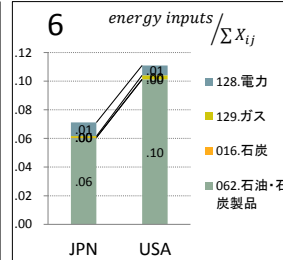
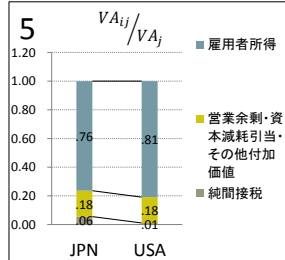
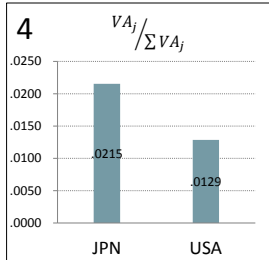
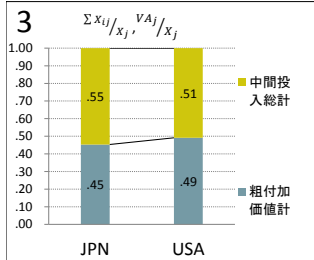
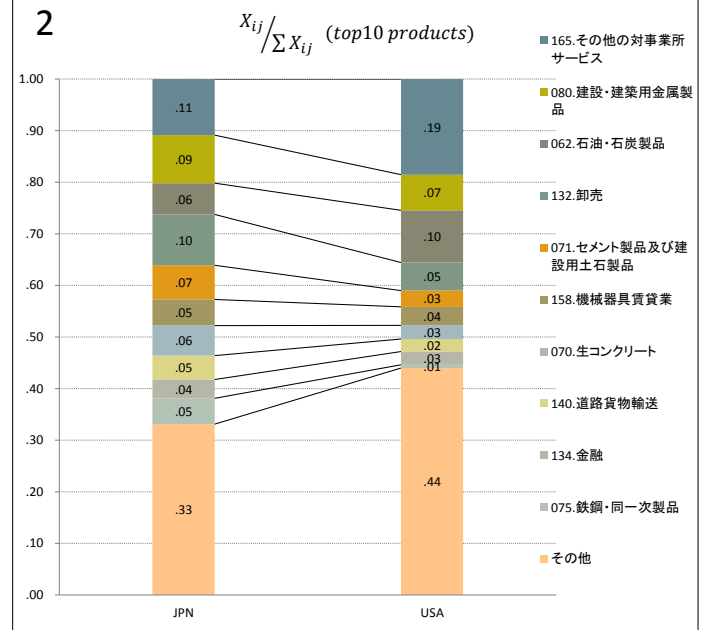
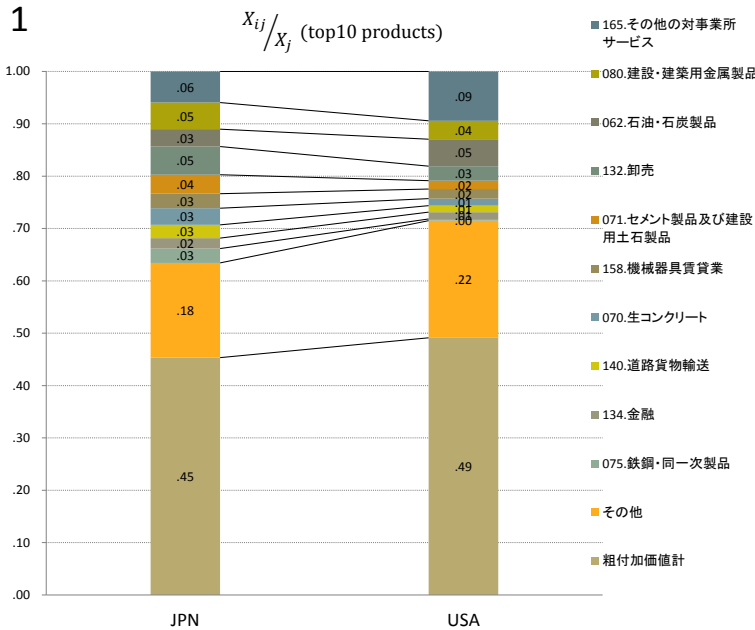


Input

127

その他の建設

Other construction

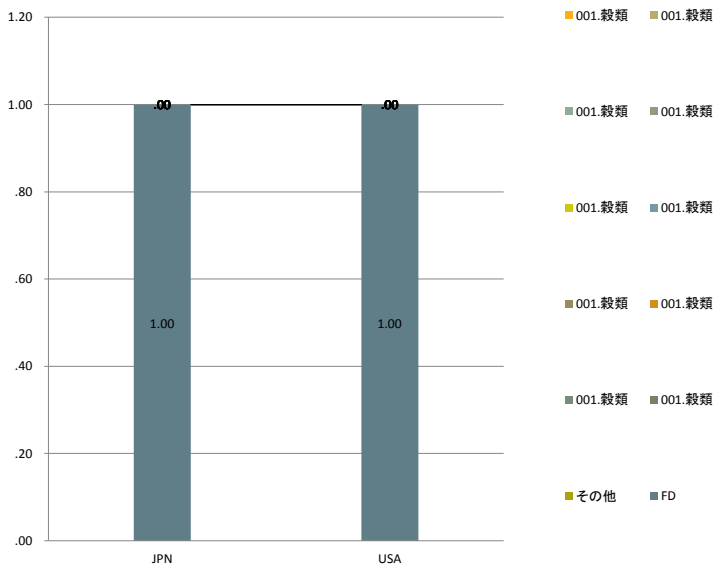


類型 コメント

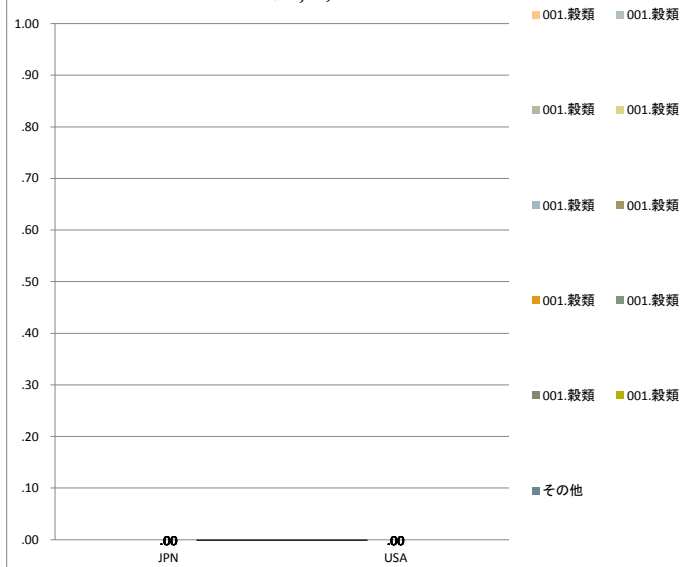
Output

127 その他の建設 Other construction

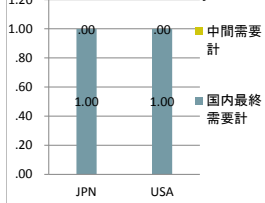
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



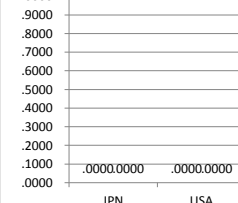
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



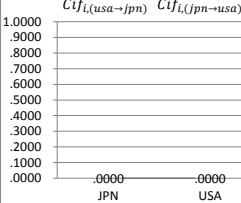
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



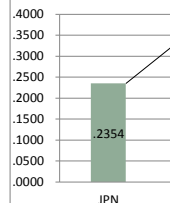
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



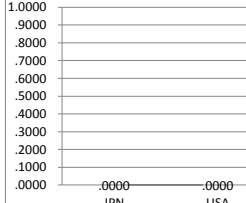
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



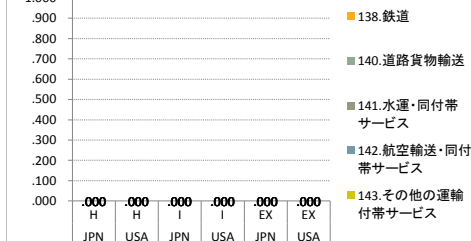
6 $\frac{I_i}{X_i}$



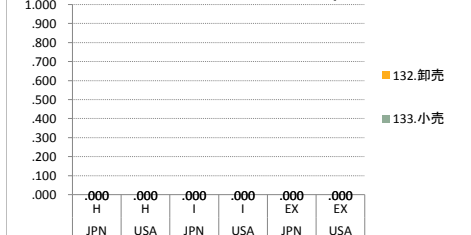
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



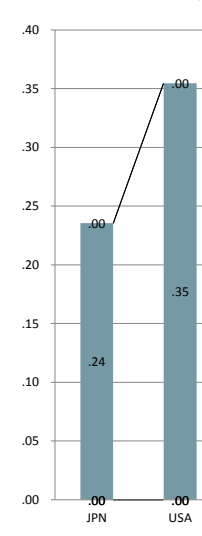
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



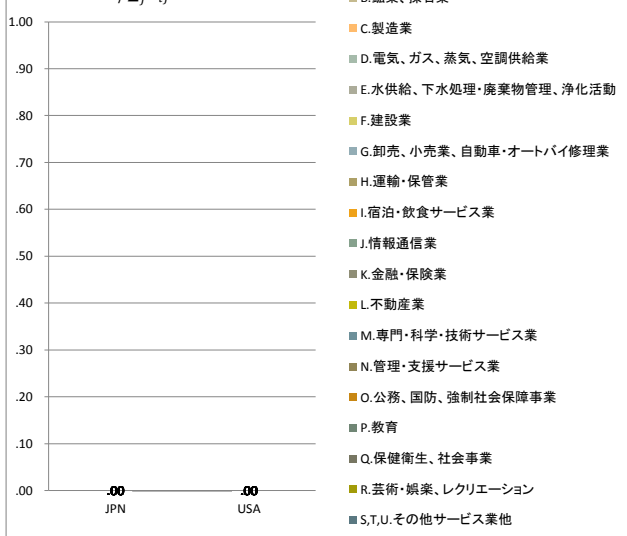
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



類型	コメント

Input

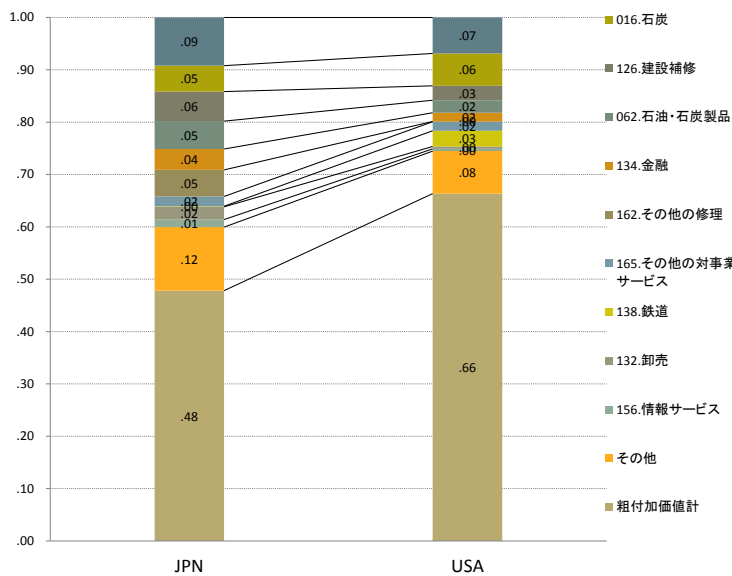
128

電力

Electricity

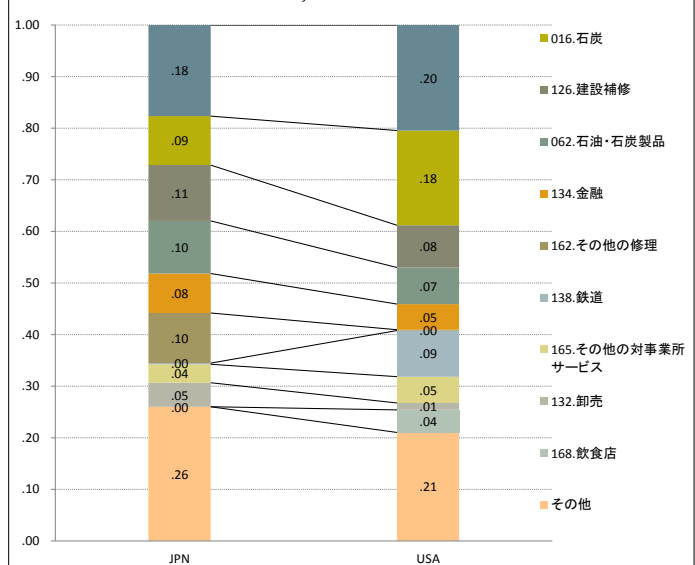
1

X_{ij}/X_j (top10 products)

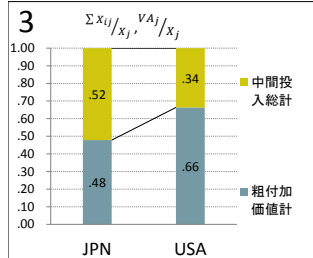


2

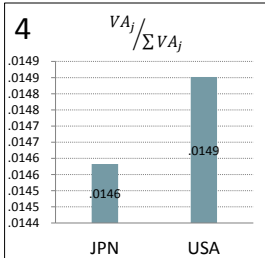
$X_{ij}/\sum X_{ij}$ (top10 products)



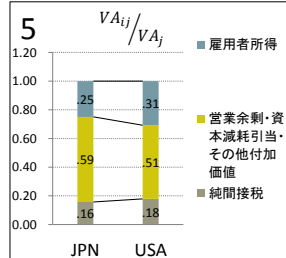
3



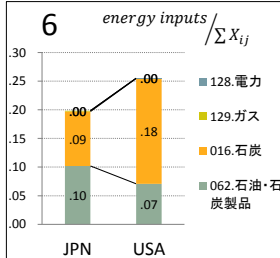
4



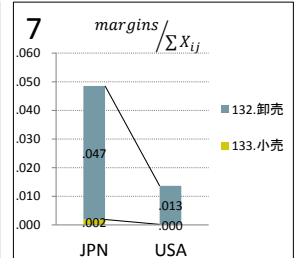
5



6

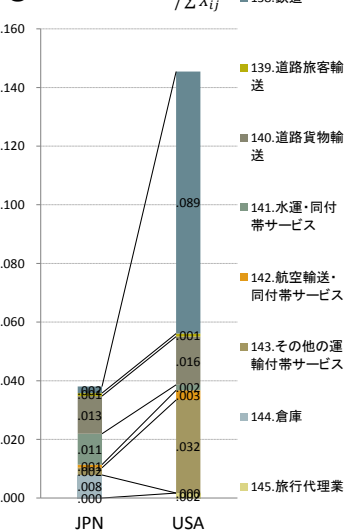


7



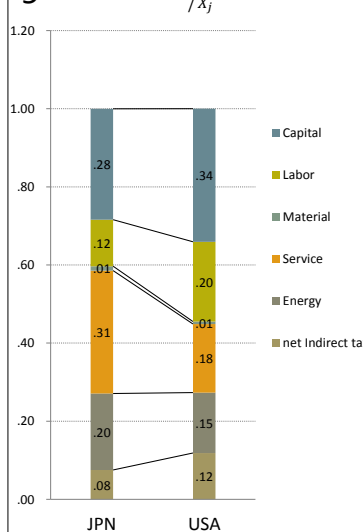
8

$transportation/\sum X_{ij}$



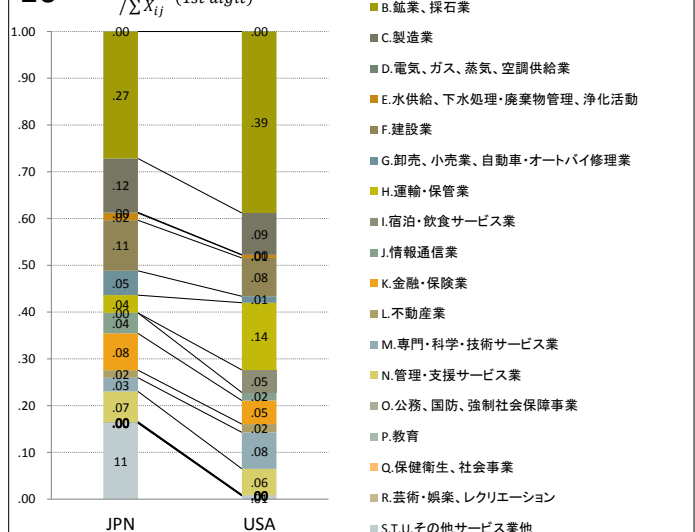
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

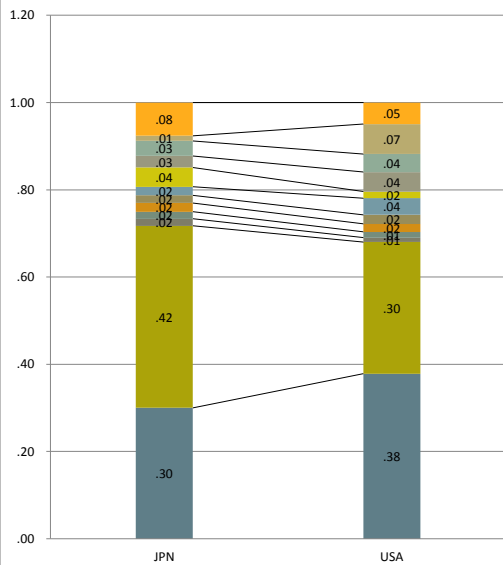
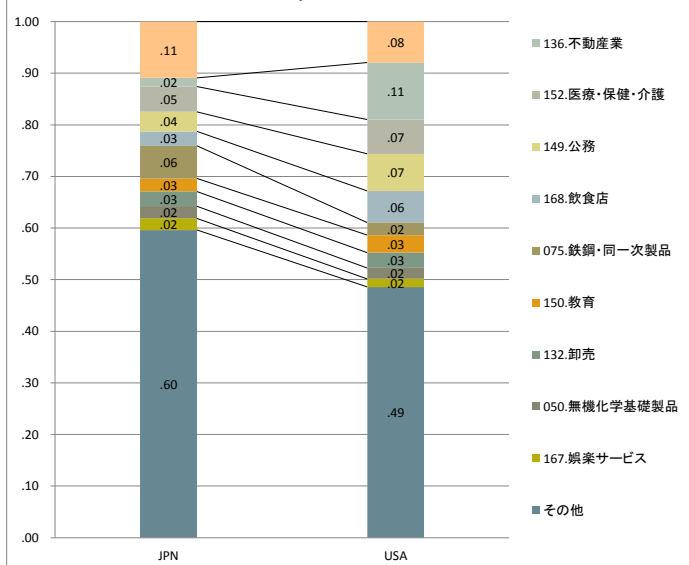
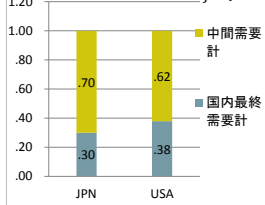
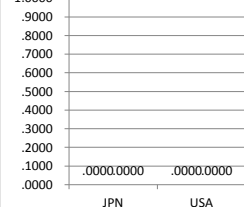
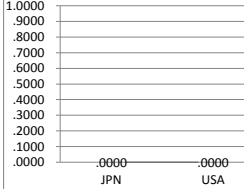
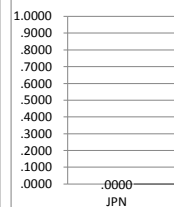
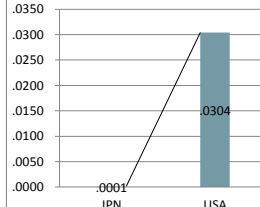
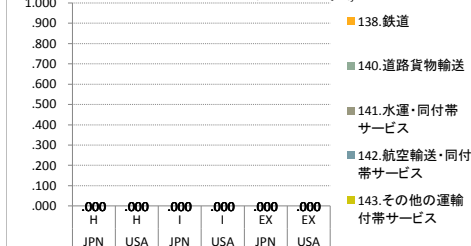
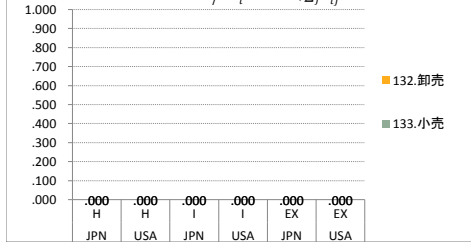
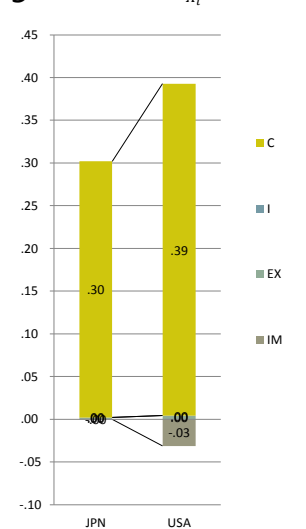
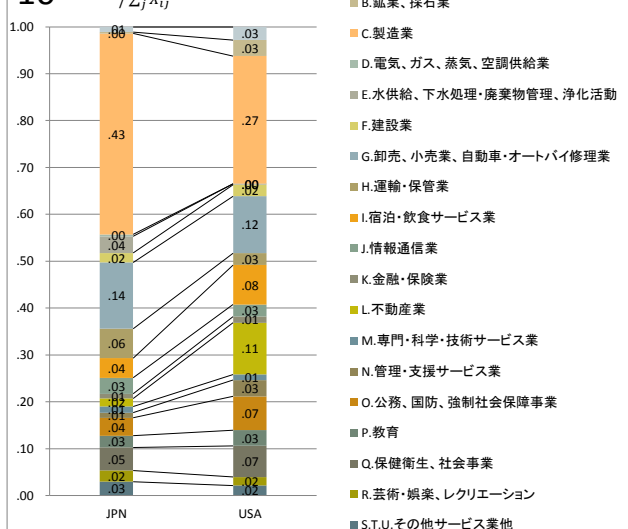


類型 コメント

128

電力

Electricity

1 $\frac{X_{ij,FD_i}}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

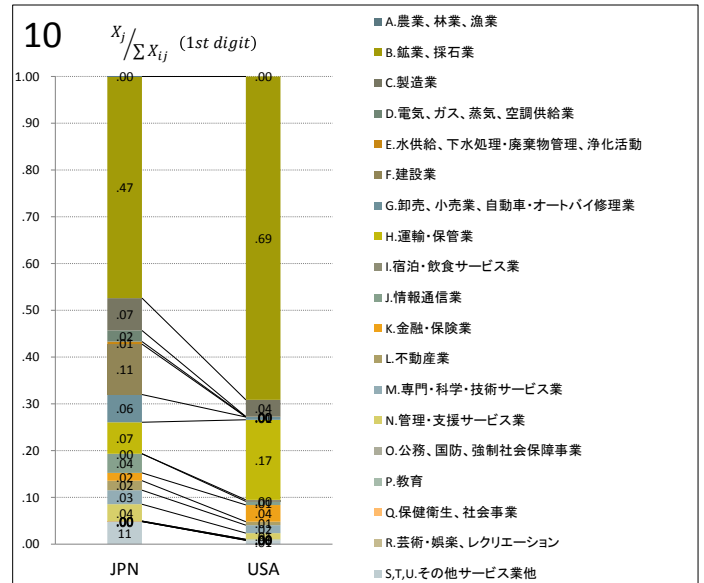
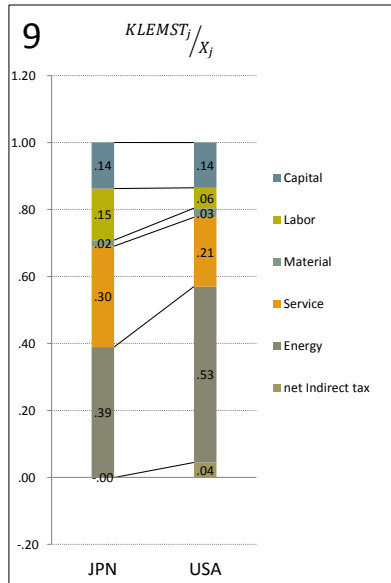
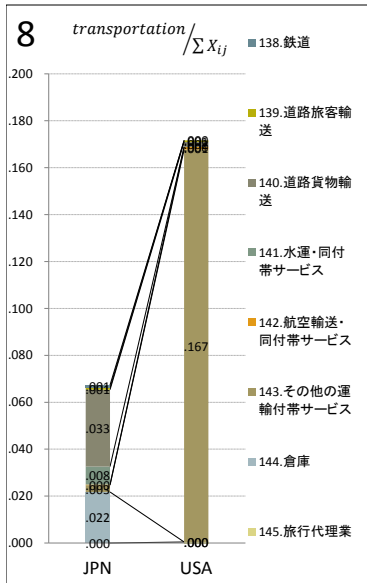
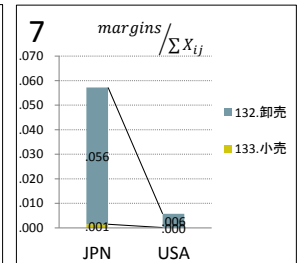
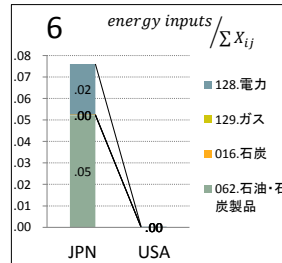
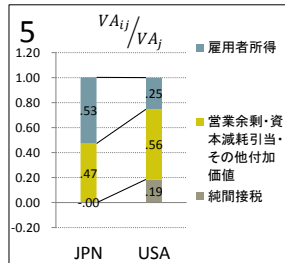
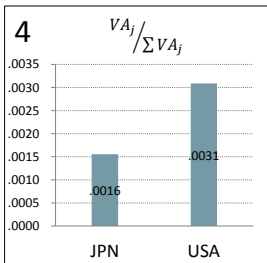
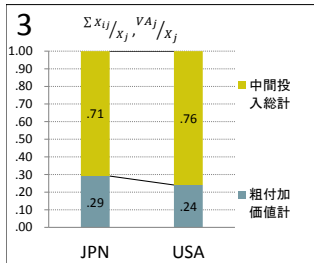
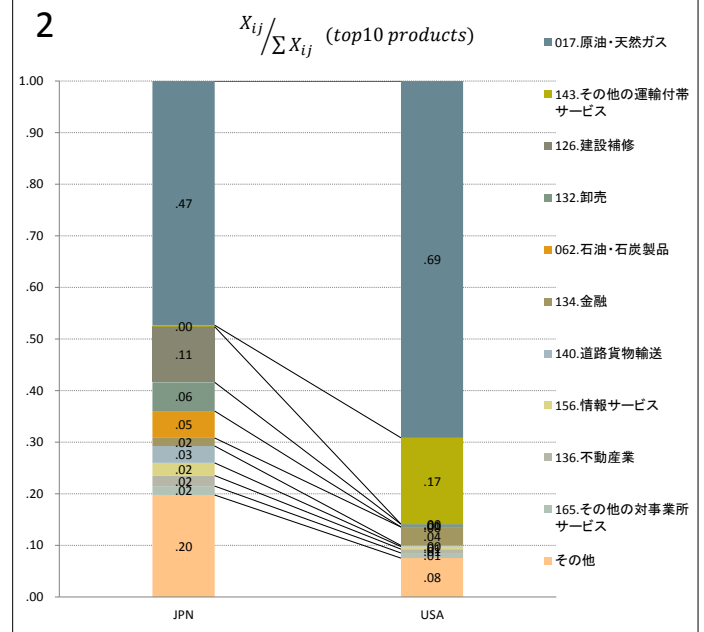
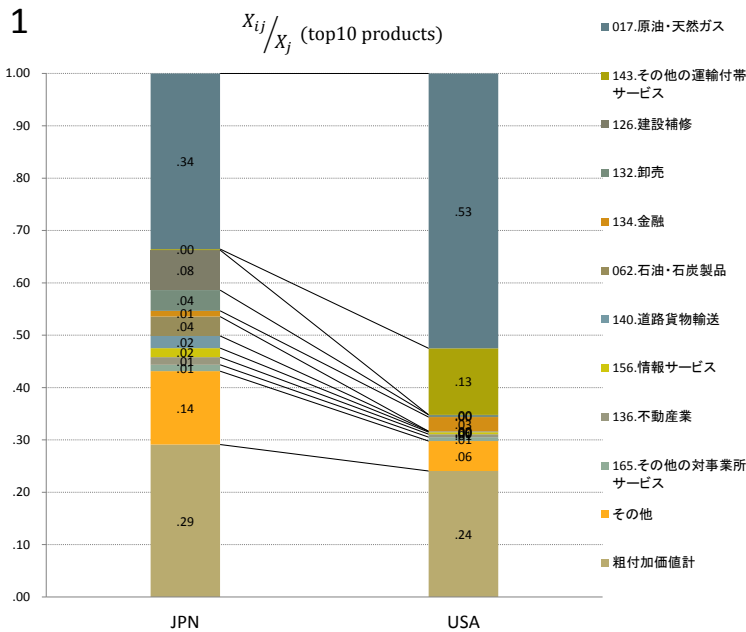
類型 コメント

Input

129

ガス

Gas



類型 コメント

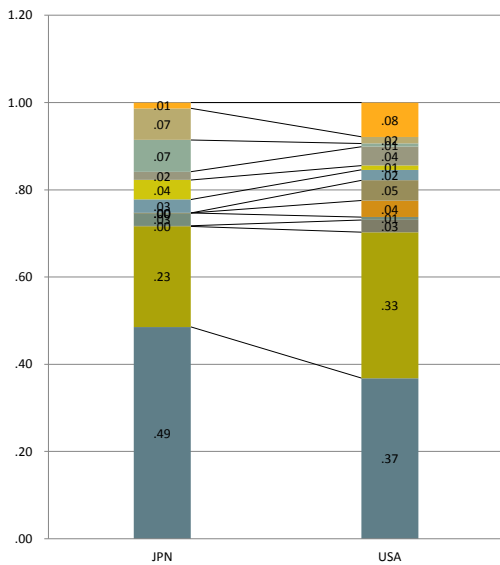
Output

129

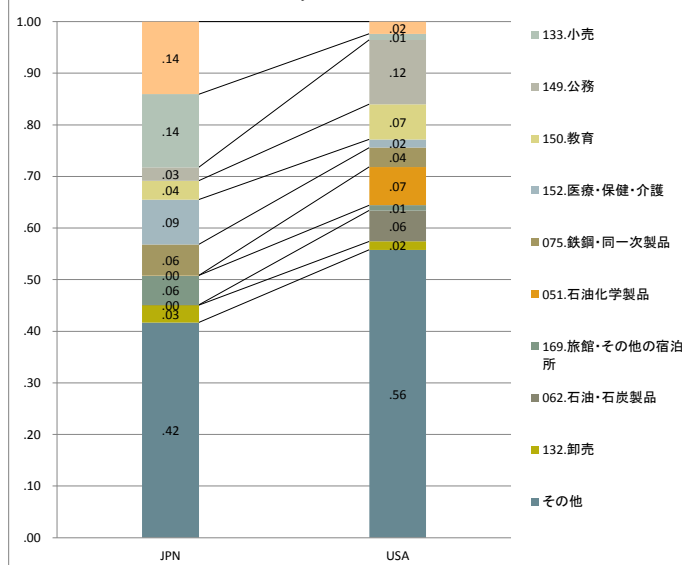
ガス

Gas

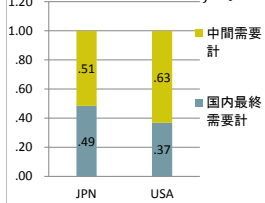
1 $\frac{X_{ij,FD_i}}{(X_i - EX_i + IM_i)}$ (top10 products)



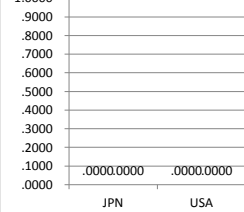
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



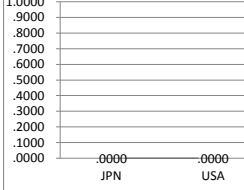
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



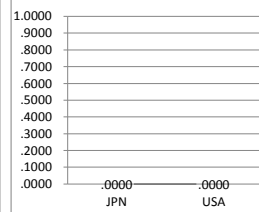
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



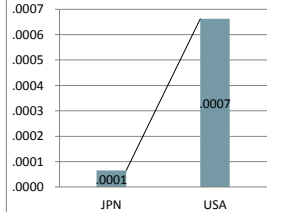
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



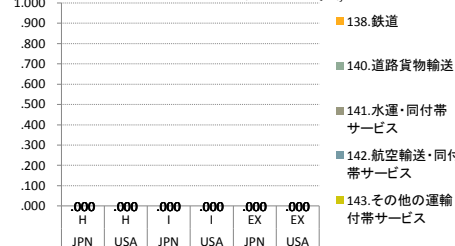
6 $\frac{I_i}{X_i}$



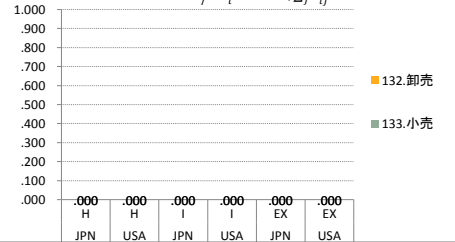
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



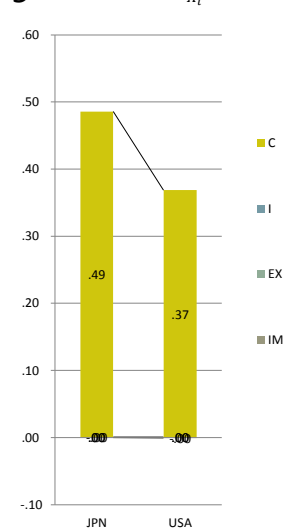
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



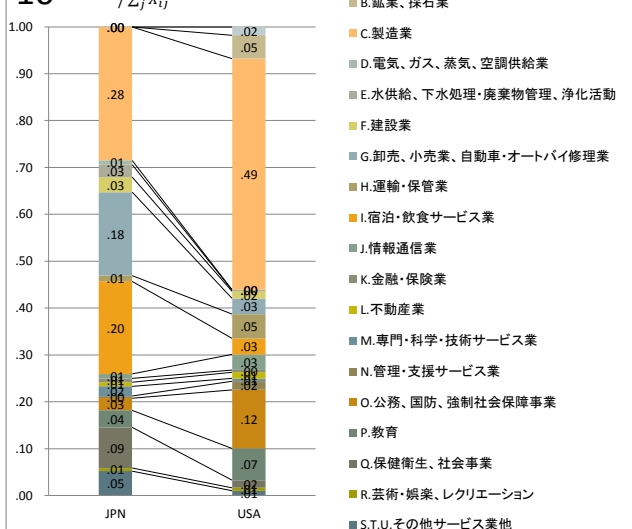
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



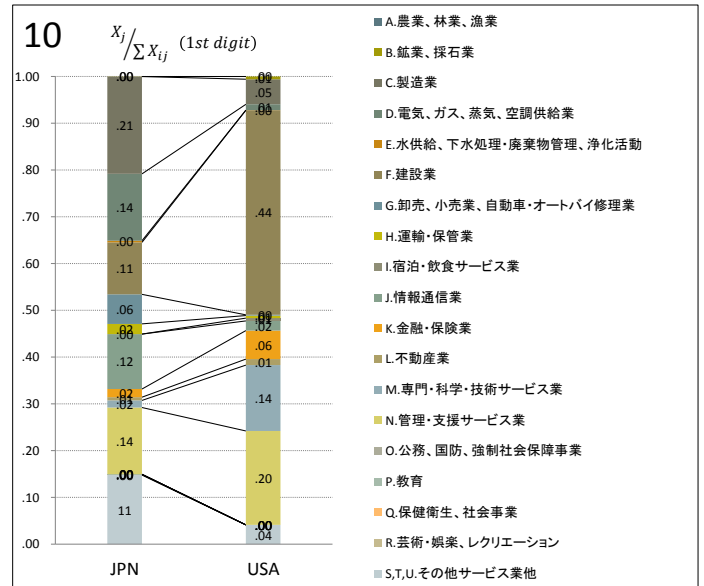
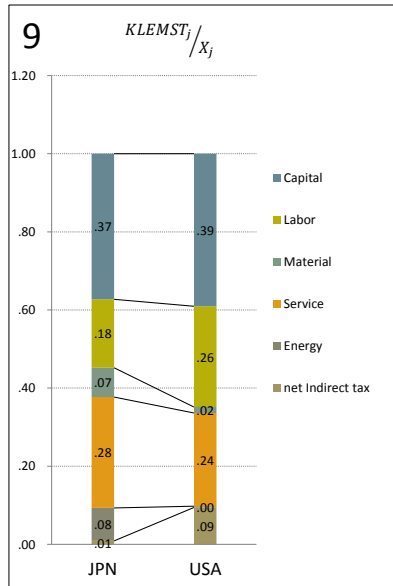
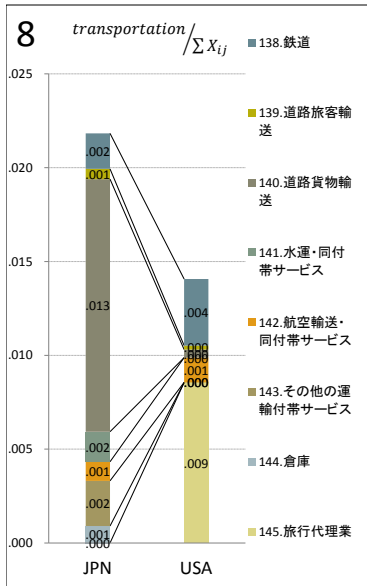
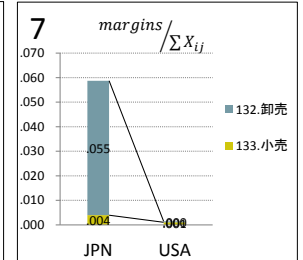
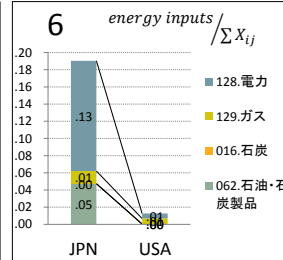
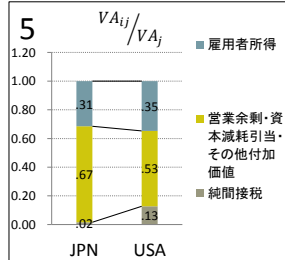
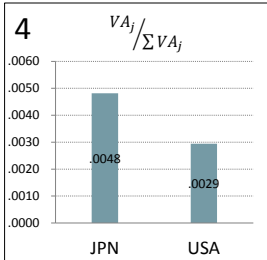
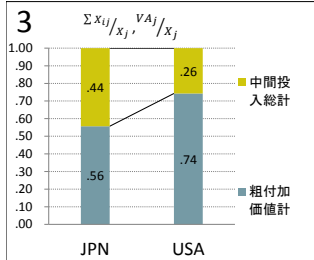
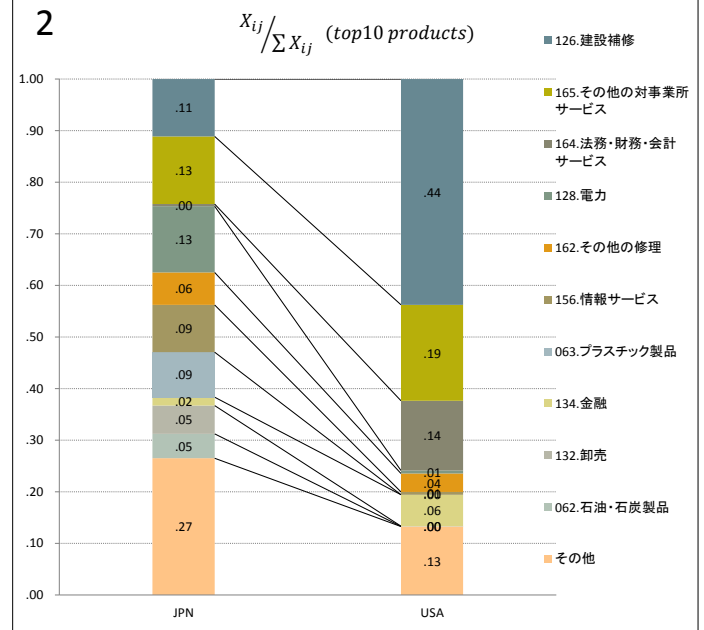
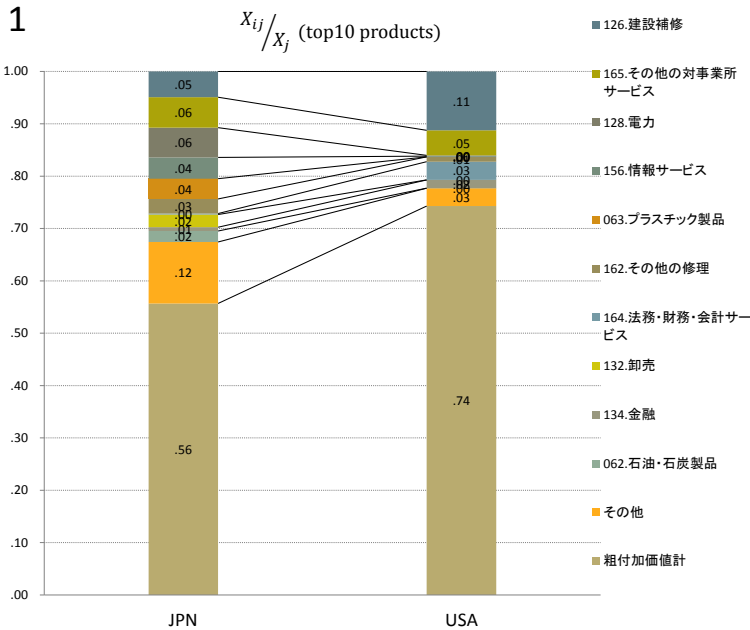
類型 コメント

Input

130

水道・熱供給業

City water

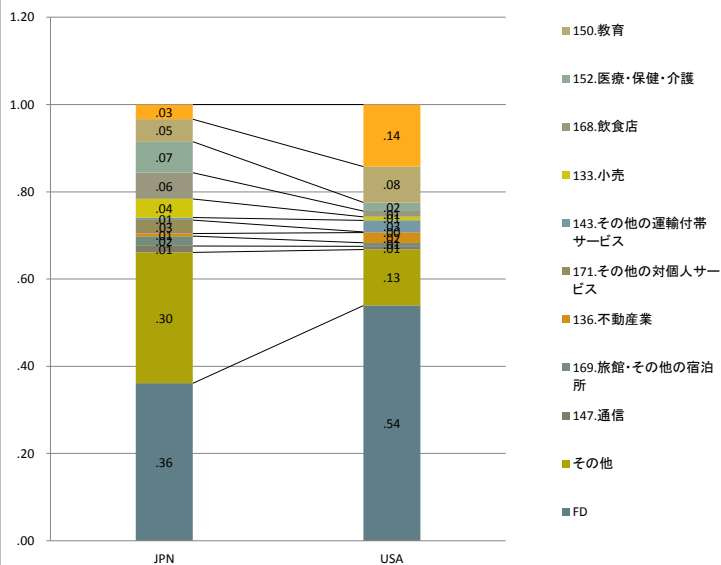
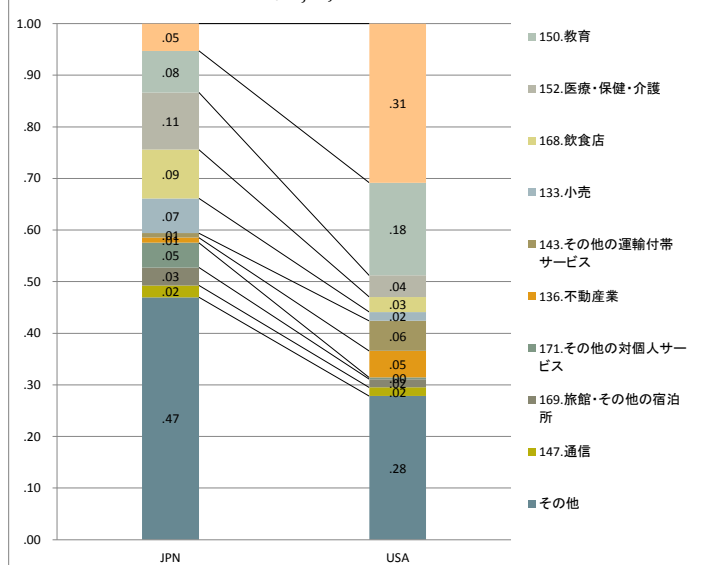
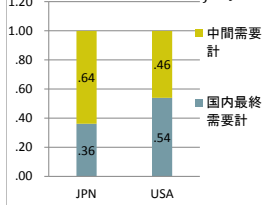
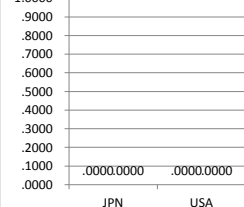
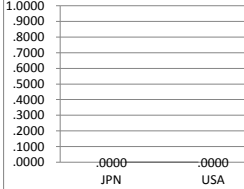
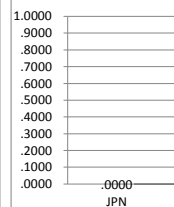
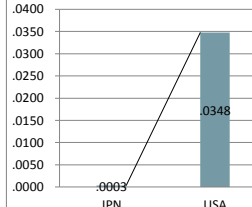
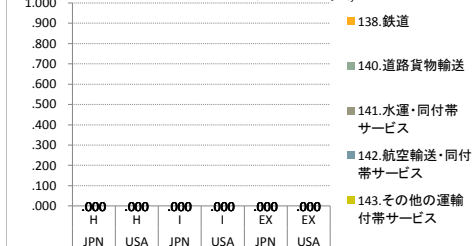
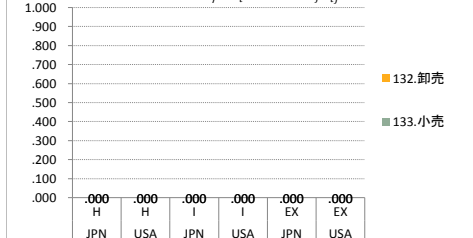
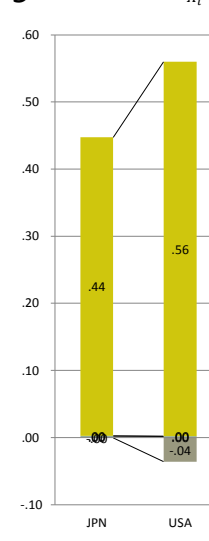
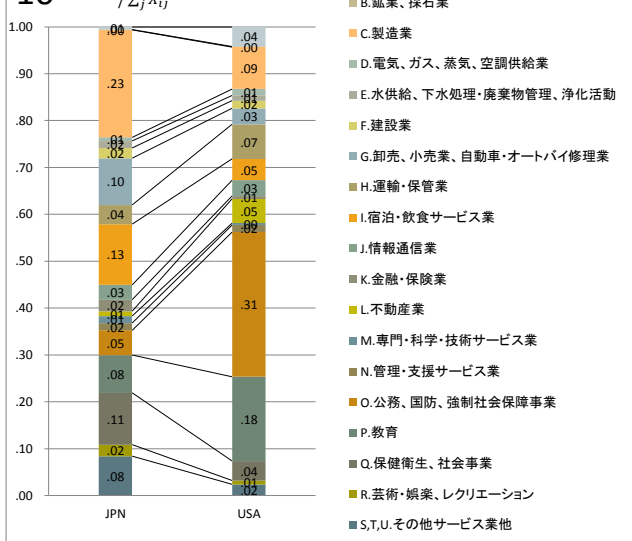


類型 コメント

130

水道・熱供給業

City water

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

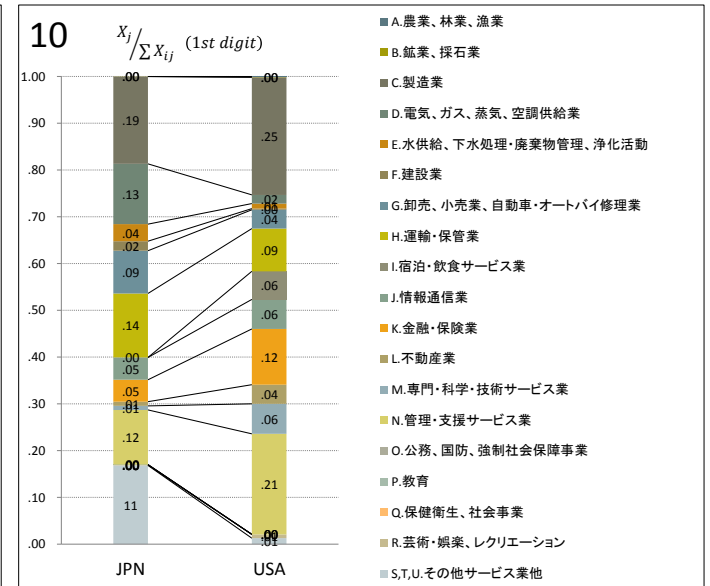
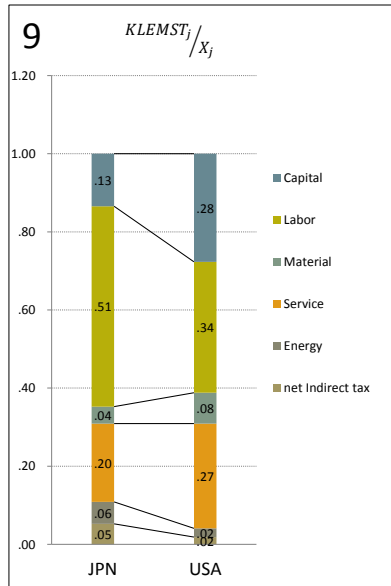
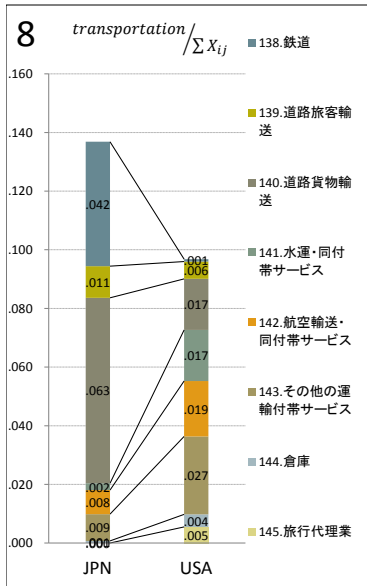
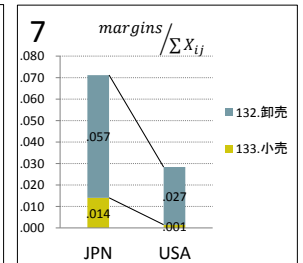
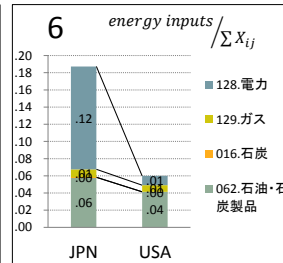
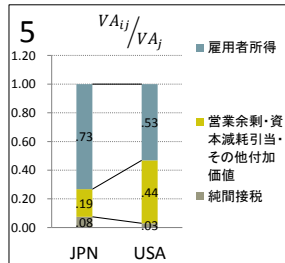
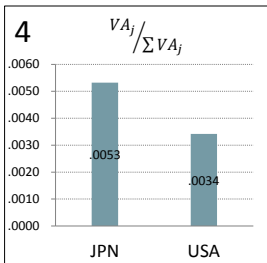
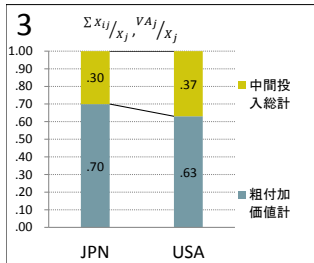
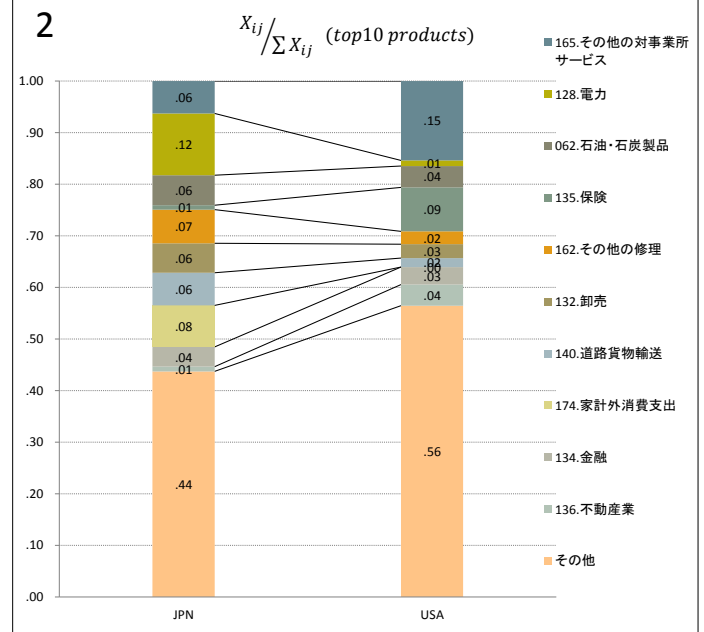
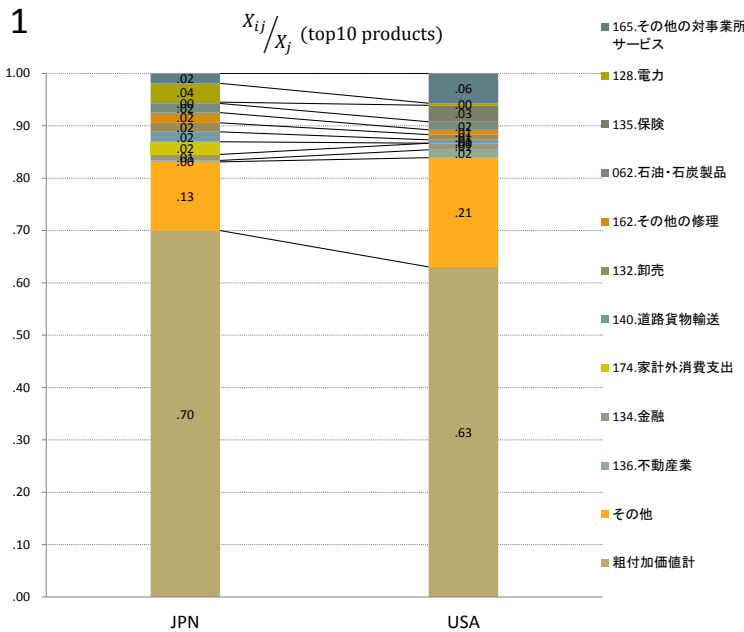
類型 コメント

Input

131

廃棄物処理

Thermal energy supply, and other sanitary services

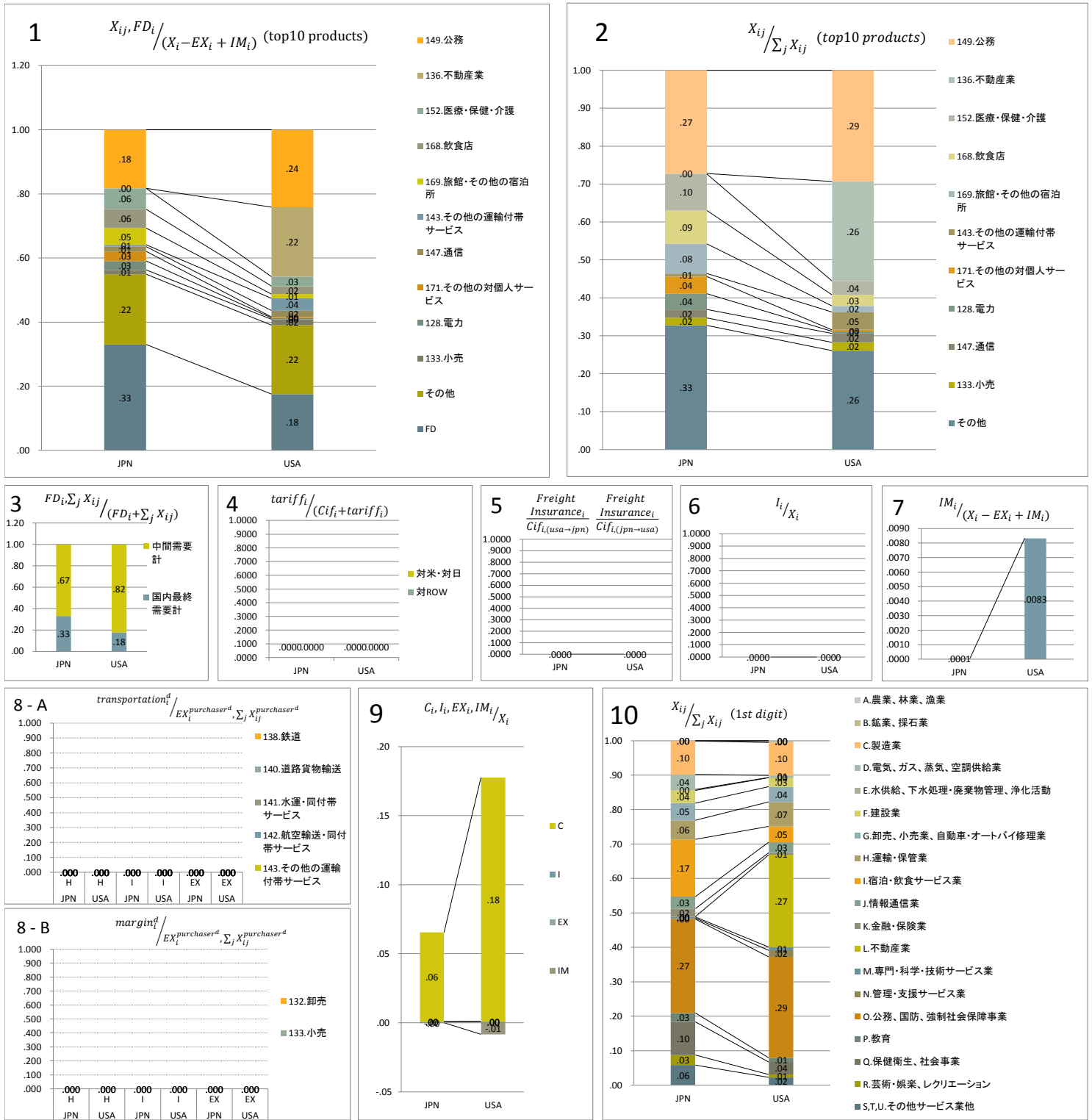


類型 コメント

131

廃棄物処理

Thermal energy supply, and other sanitary services

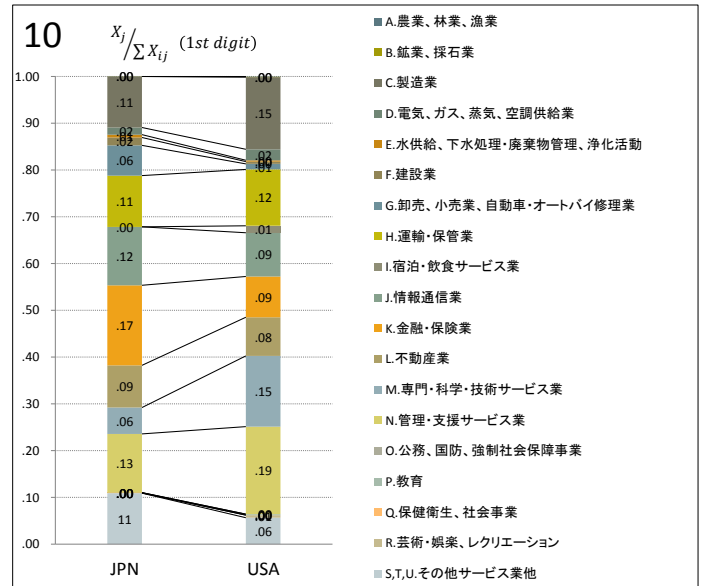
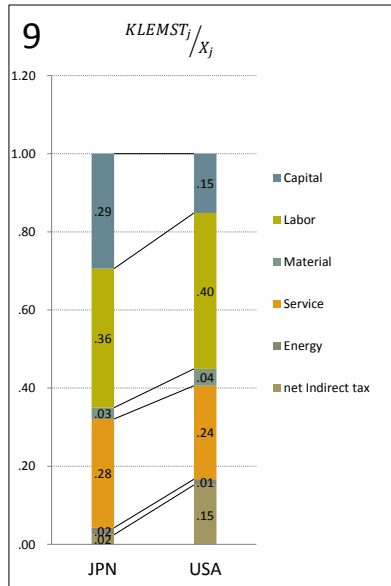
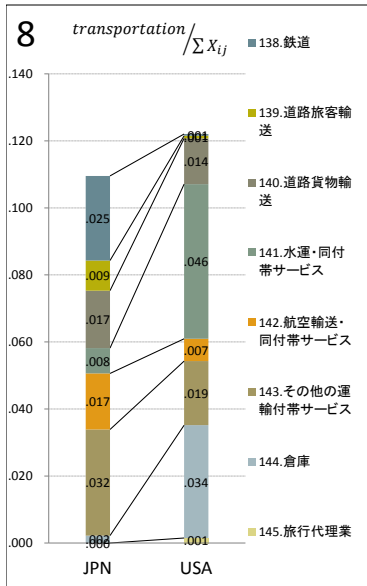
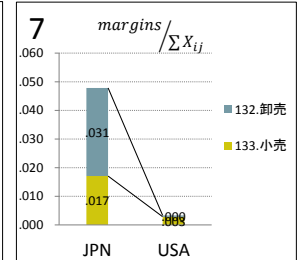
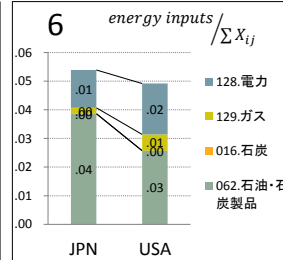
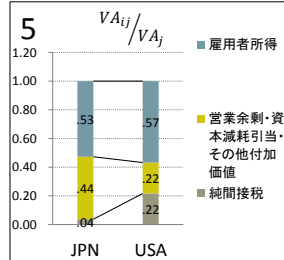
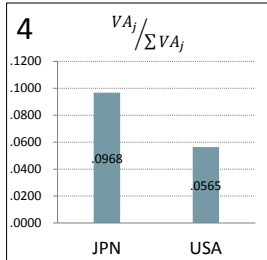
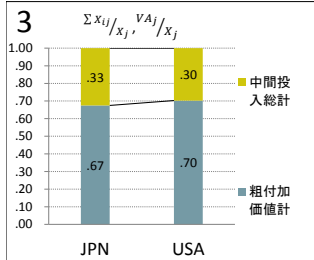
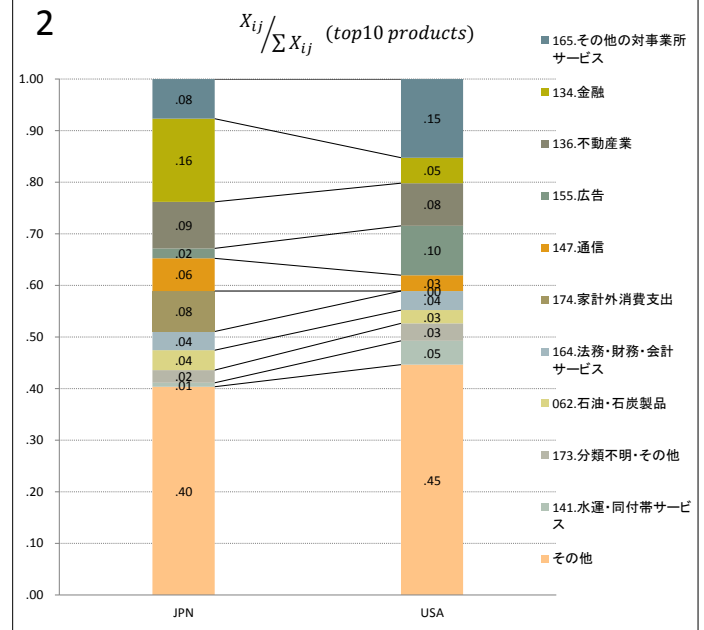
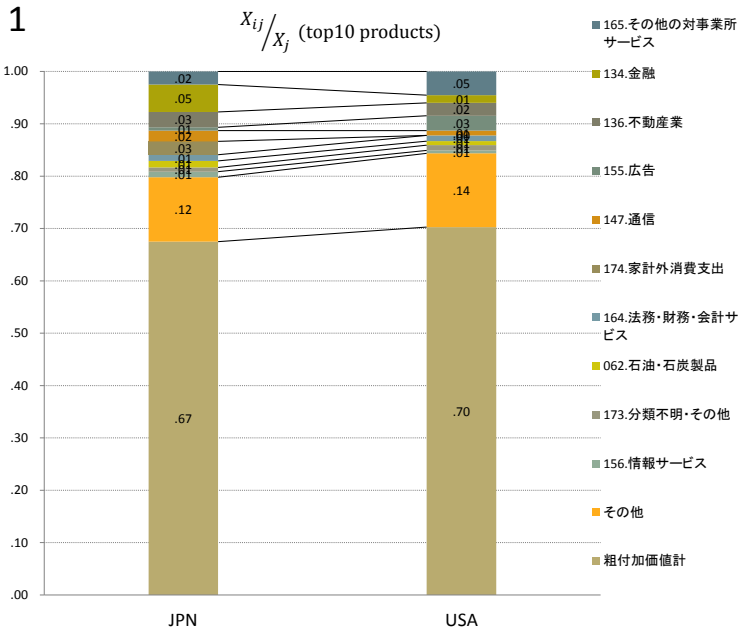


Input

132

卸売

Wholesale trade



類型	コメント

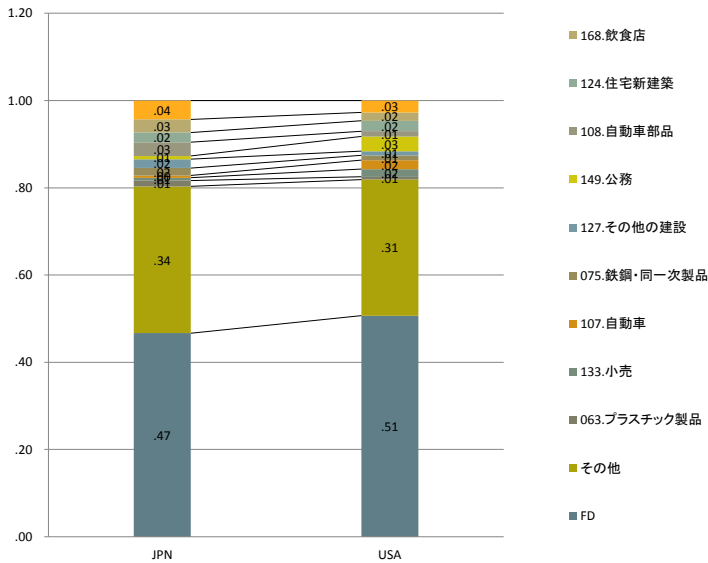
Output

132

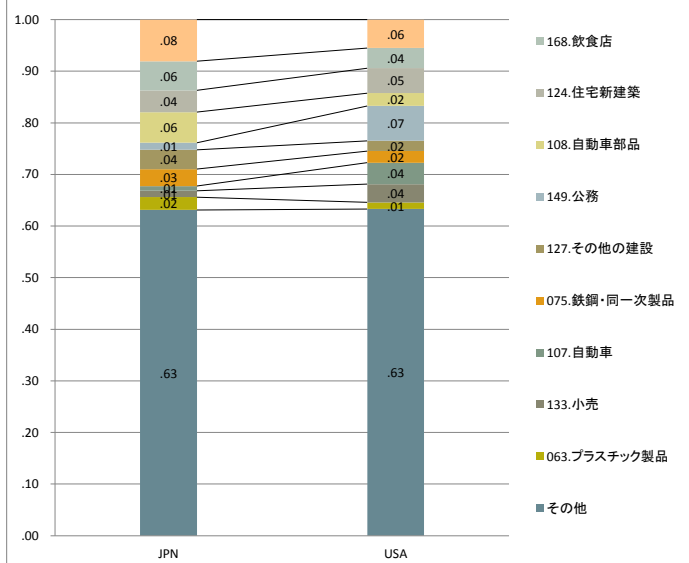
卸売

Wholesale trade

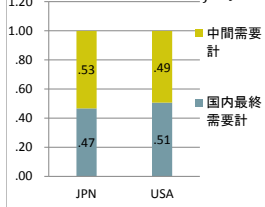
1 $\frac{X_{ij,FD_i}}{(X_i - EX_i + IM_i)}$ (top10 products)



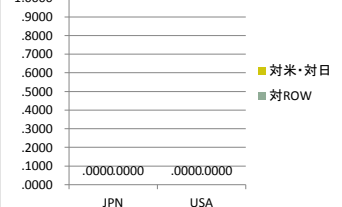
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



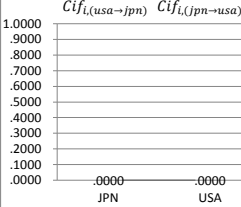
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



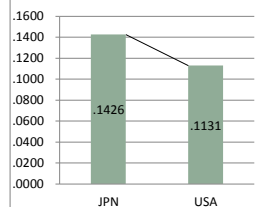
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



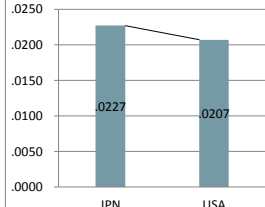
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



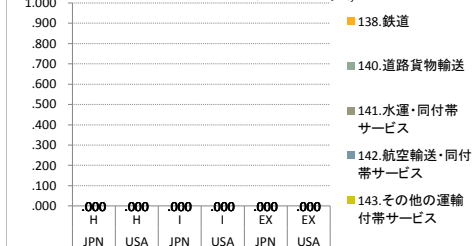
6 $\frac{I_i}{X_i}$



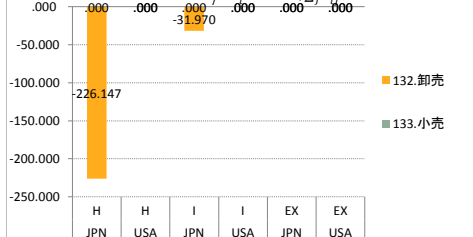
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



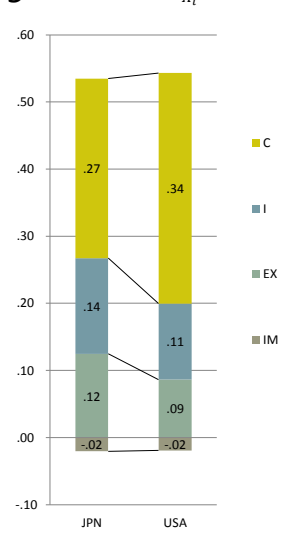
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



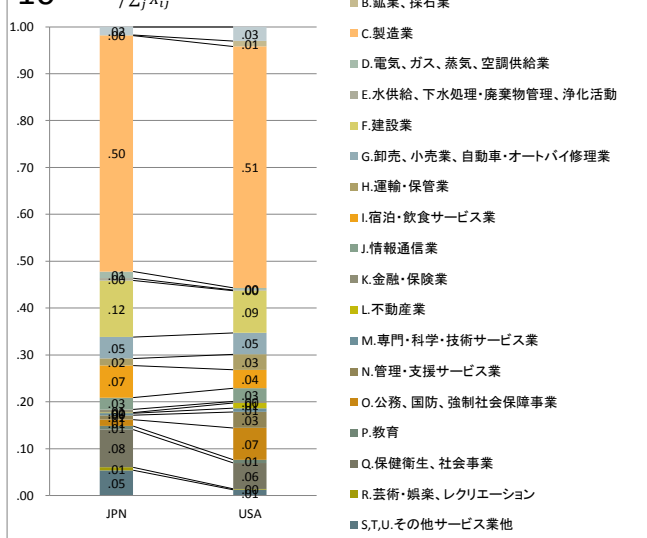
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



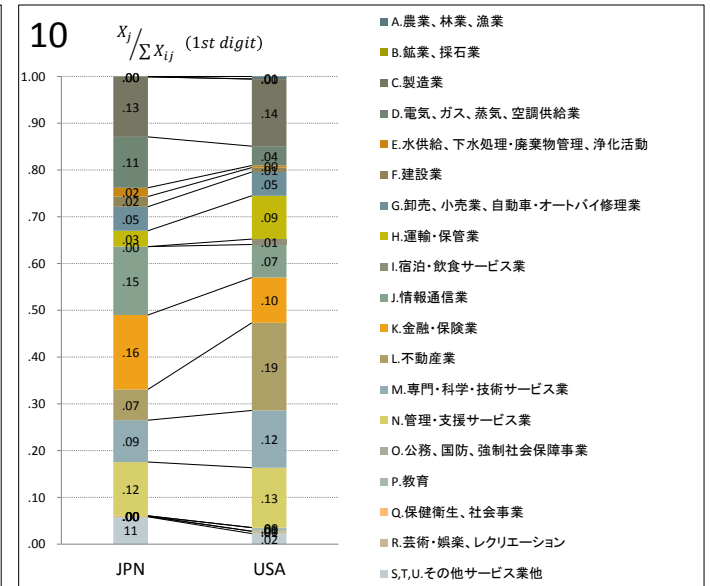
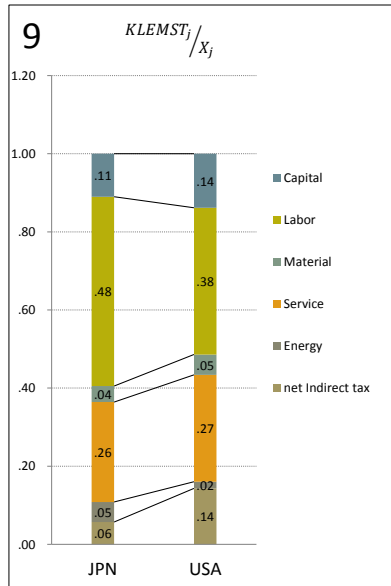
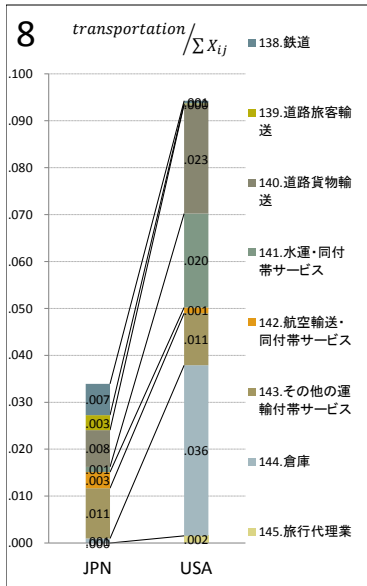
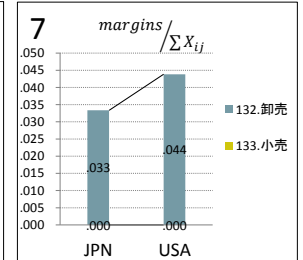
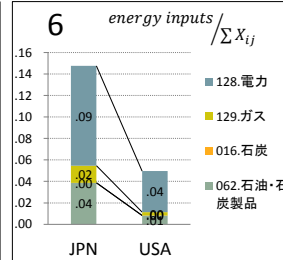
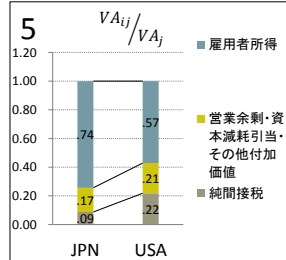
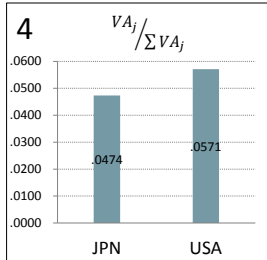
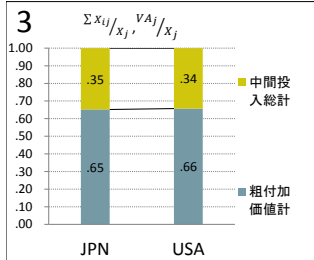
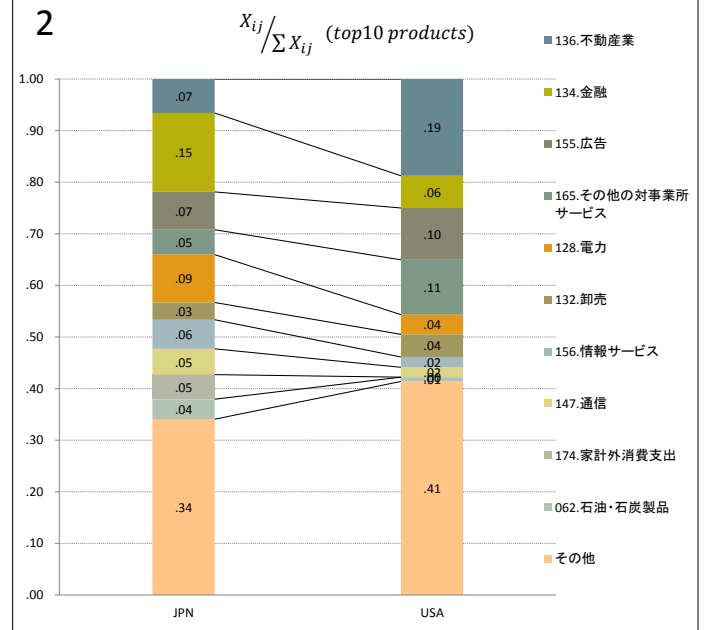
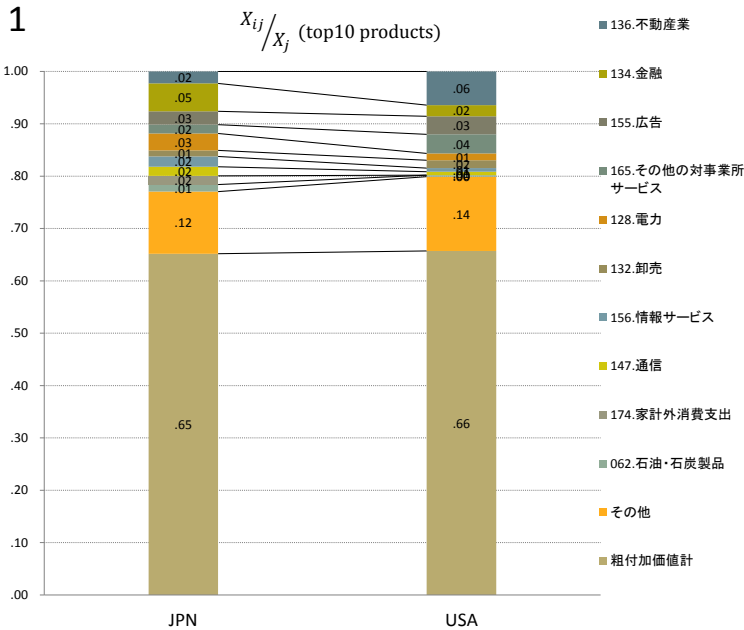
類型 コメント

Input

133

小売

Retail trade

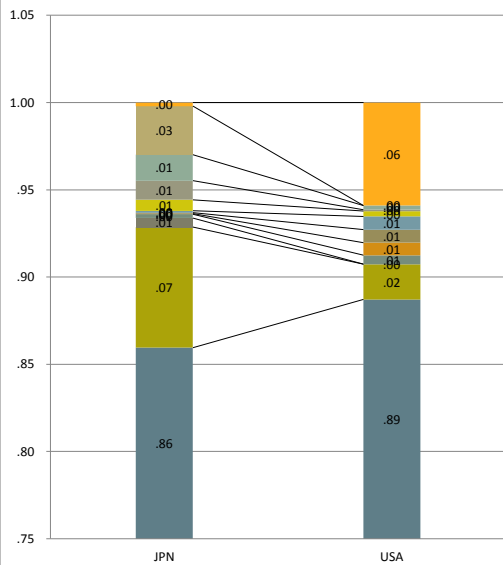
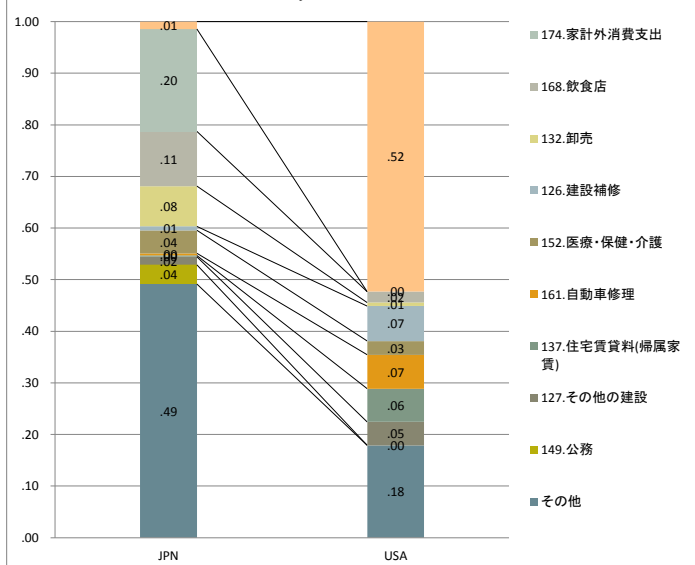
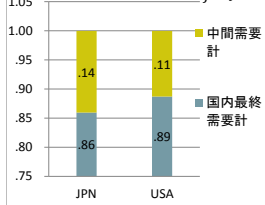
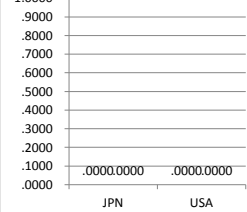
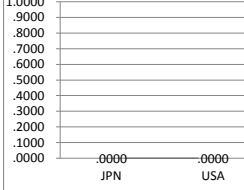
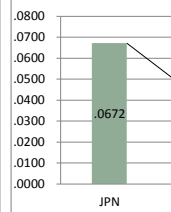
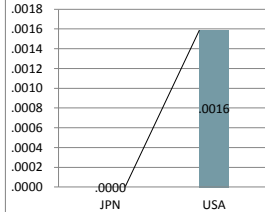
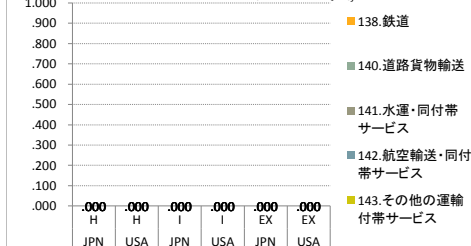
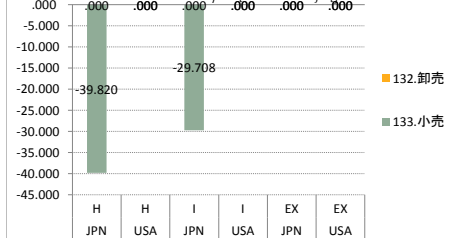
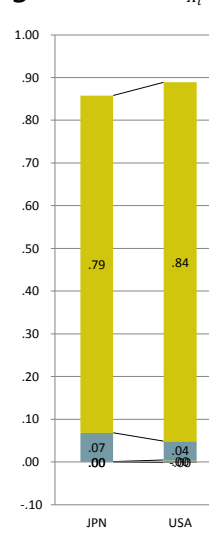
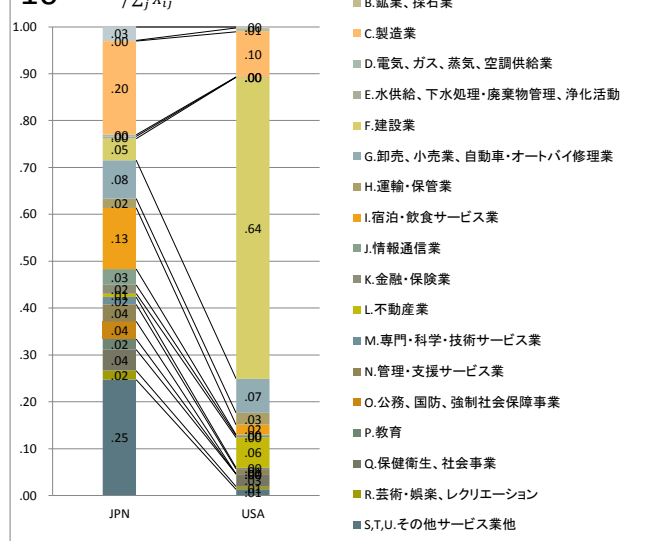


類型 コメント

133

小売

Retail trade

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{C_i (i, \text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d} \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

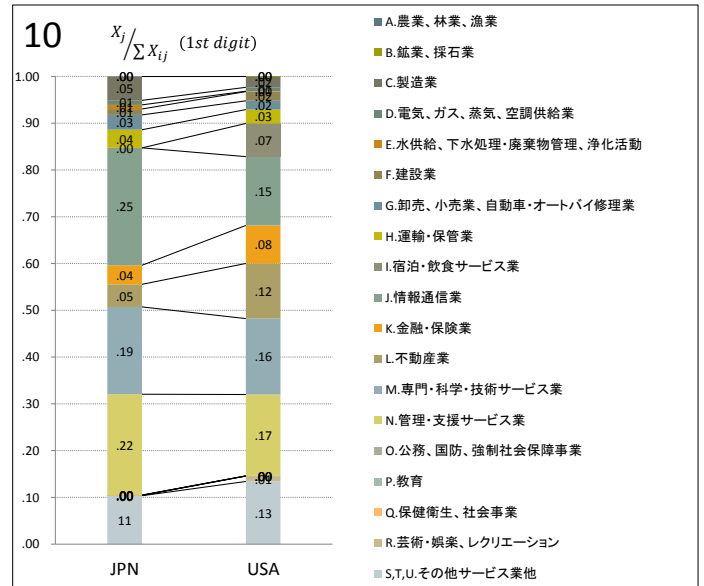
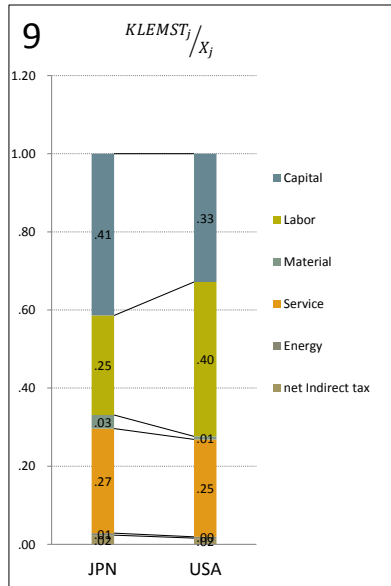
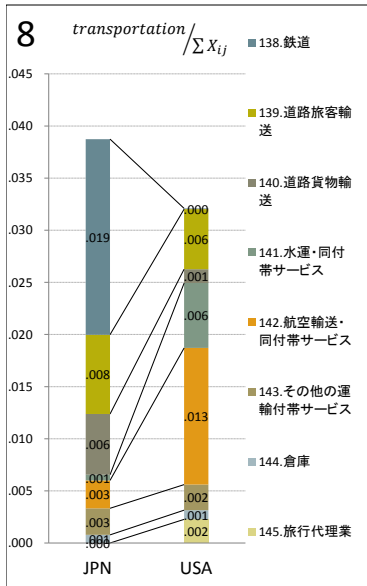
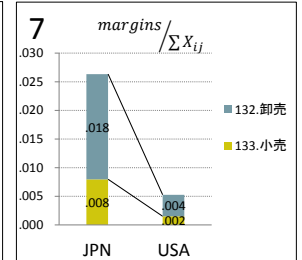
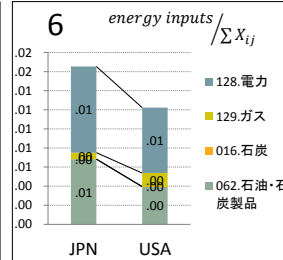
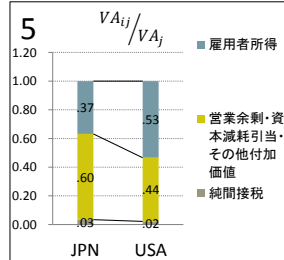
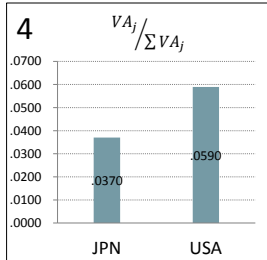
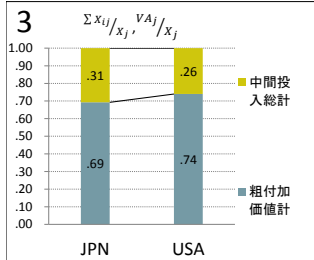
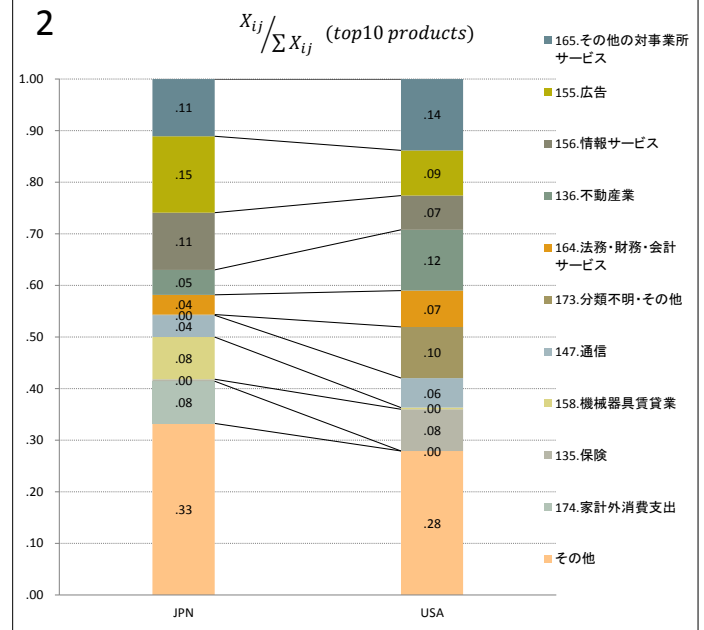
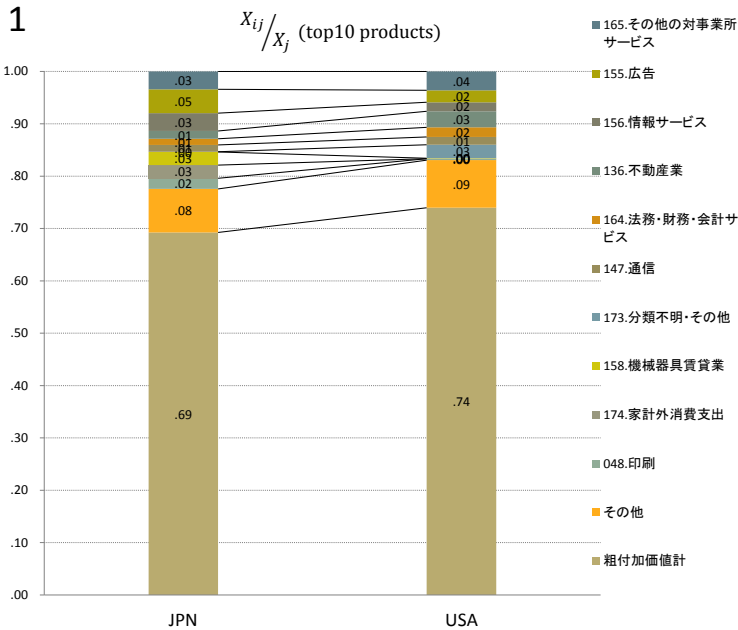
類型 コメント

Input

134

金融

Financial service

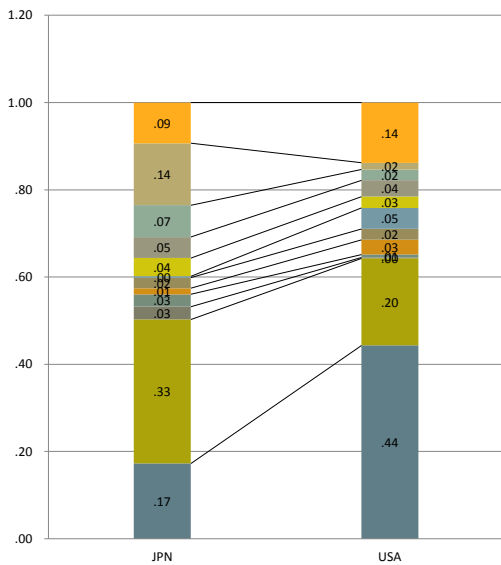
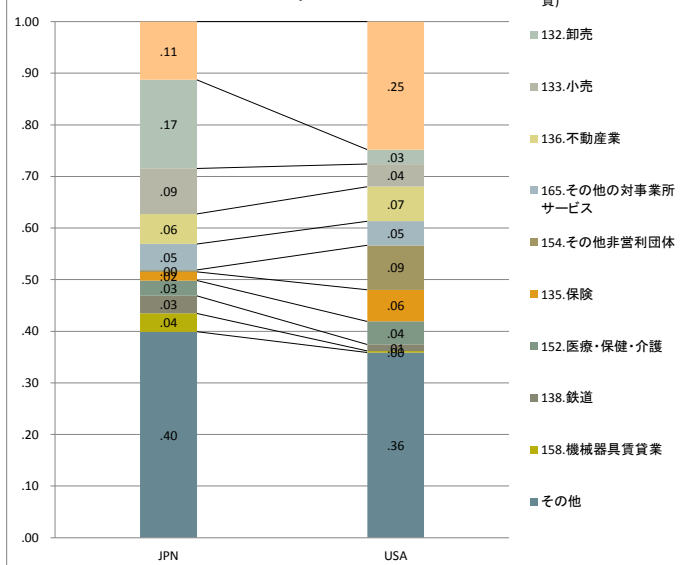
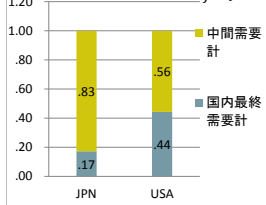
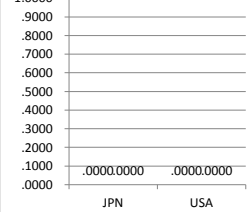
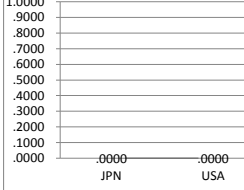
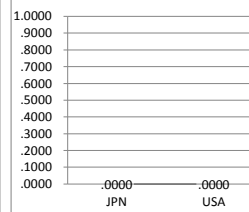
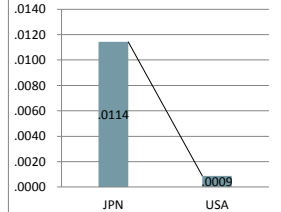
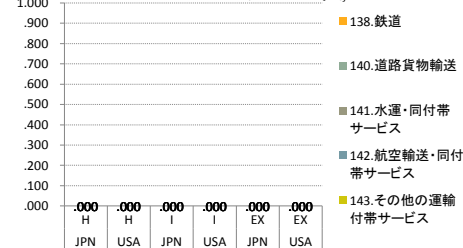
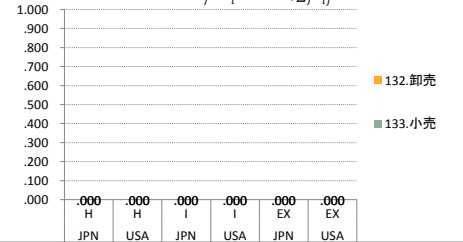
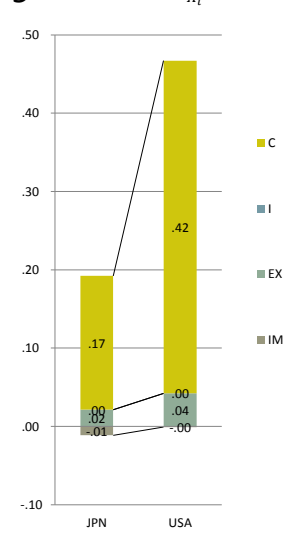
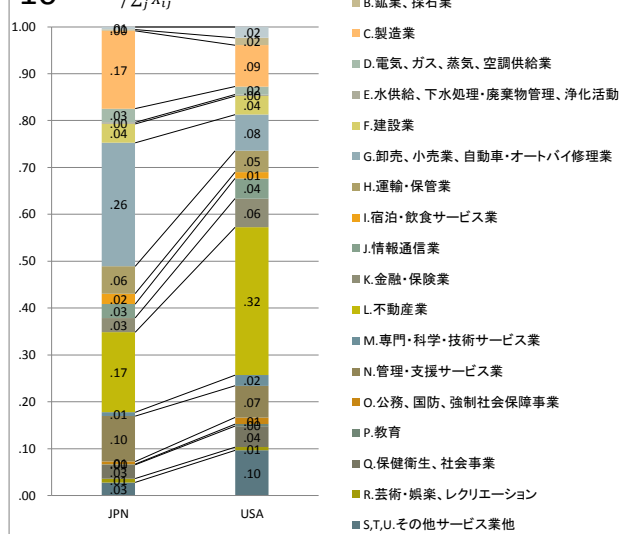


類型	コメント

134

金融

Financial service

1 $X_{ij,FD_i}/(X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij}/\sum_j X_{ij}$ (top10 products)3 $FD_i/\sum_j X_{ij}$ 4 $tariff_i/(Cif_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ 6 I_i/X_i 7 $IM_i/(X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i/X_i$ 10 $X_{ij}/\sum_j X_{ij}$ (1st digit)

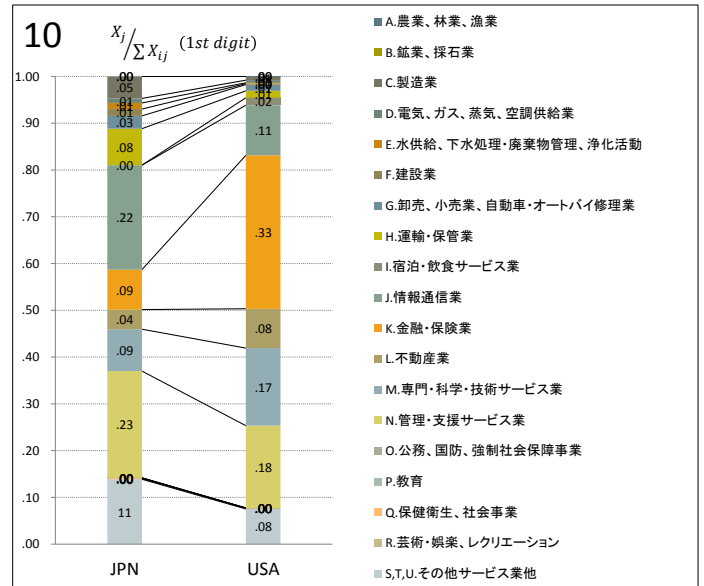
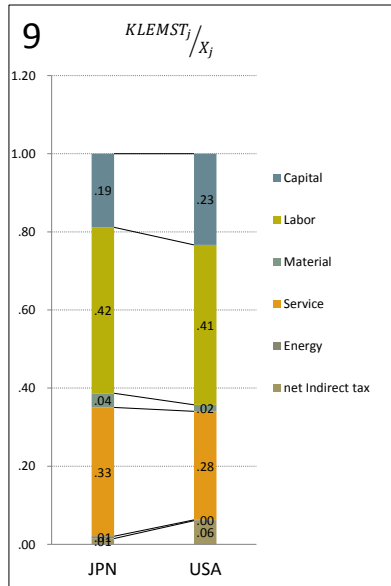
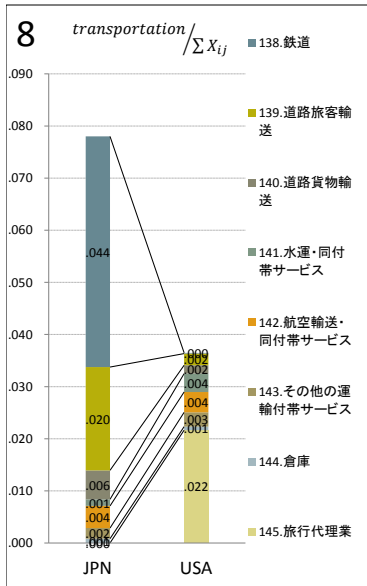
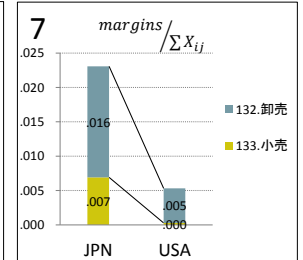
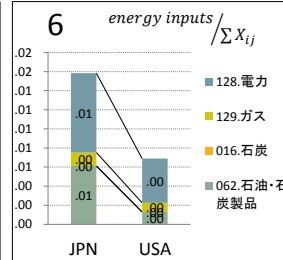
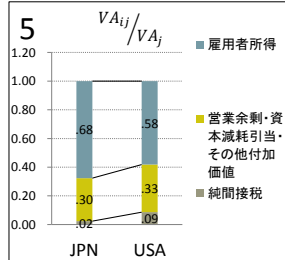
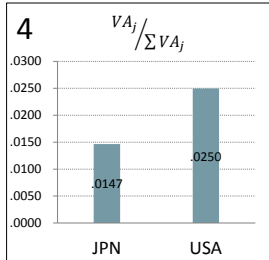
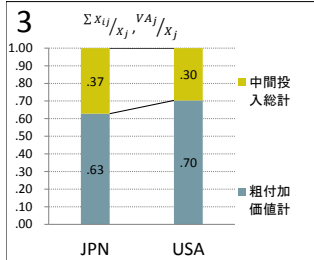
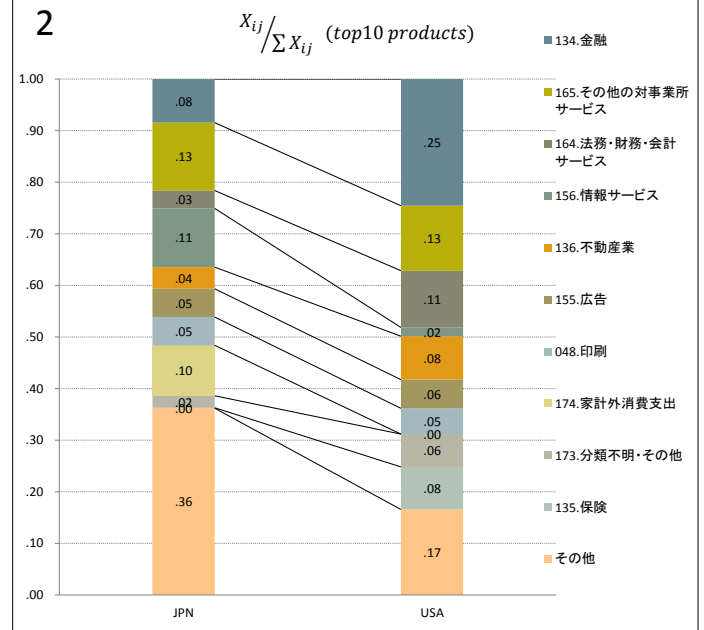
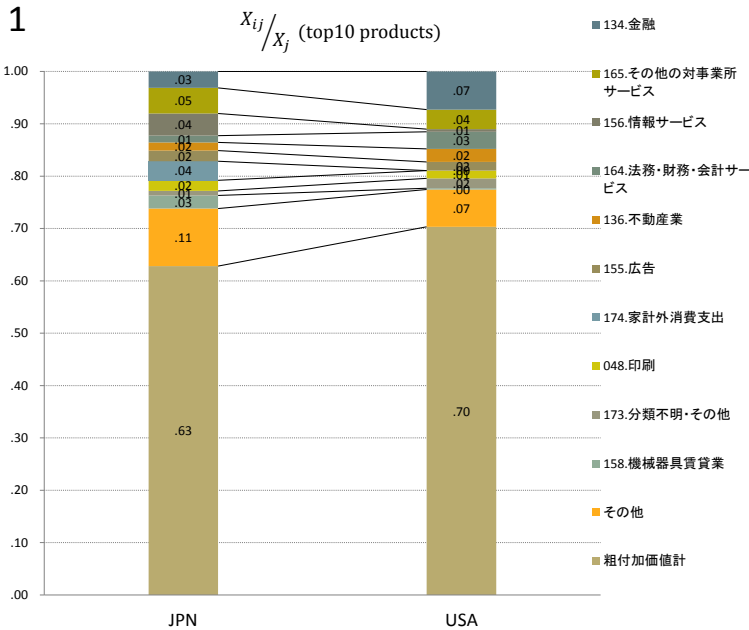
類型 コメント

Input

135

保険

Insurance

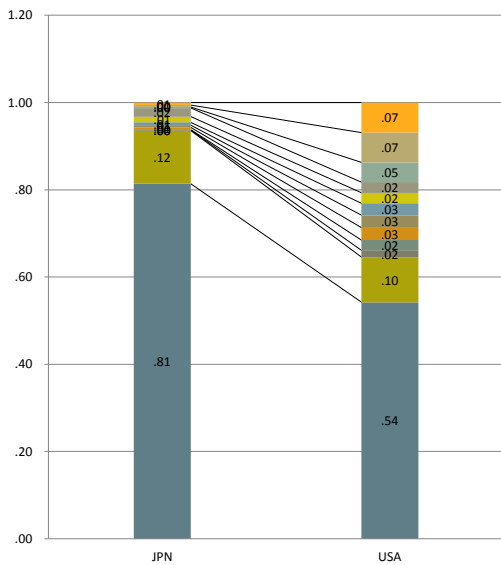
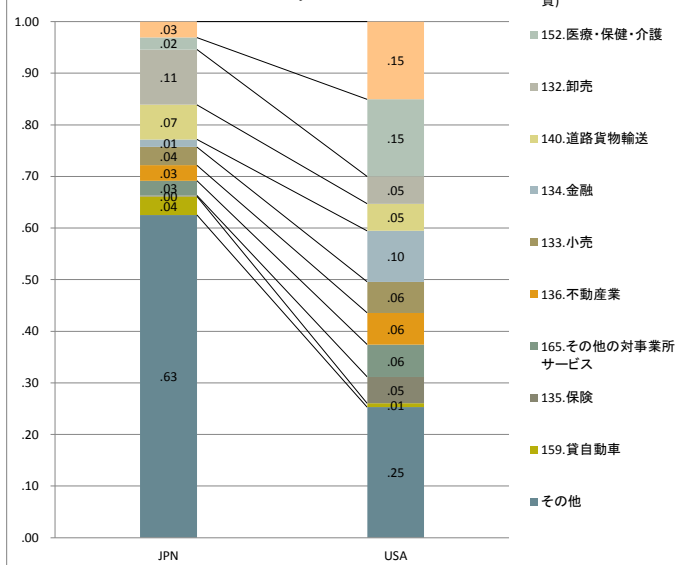
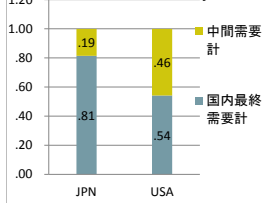
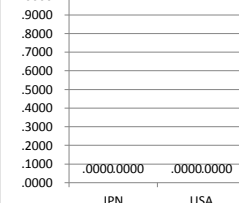
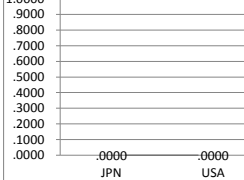
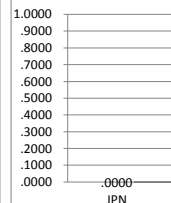
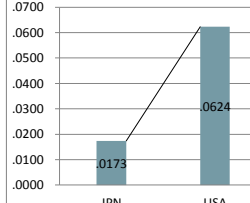
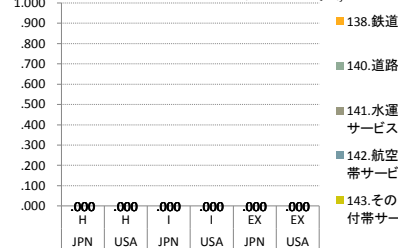
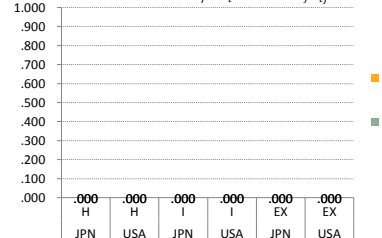
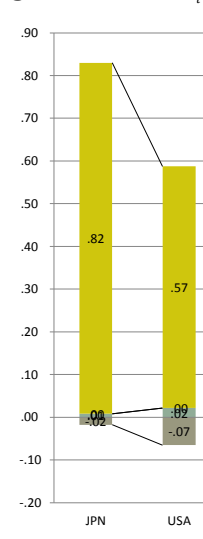
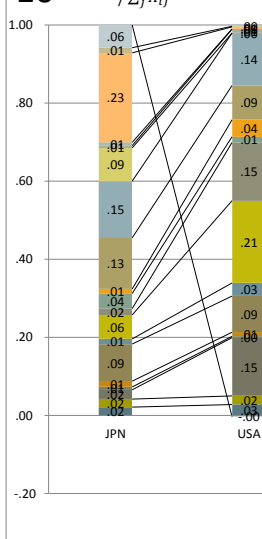


類型 コメント

135

保険

Insurance

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

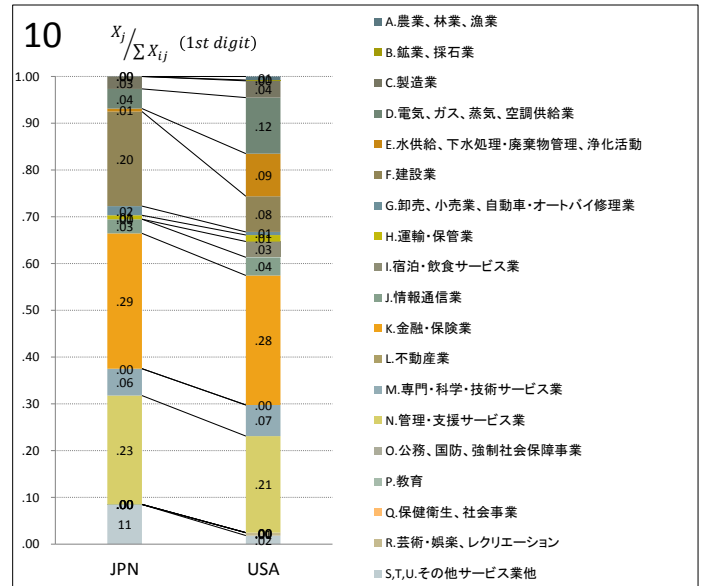
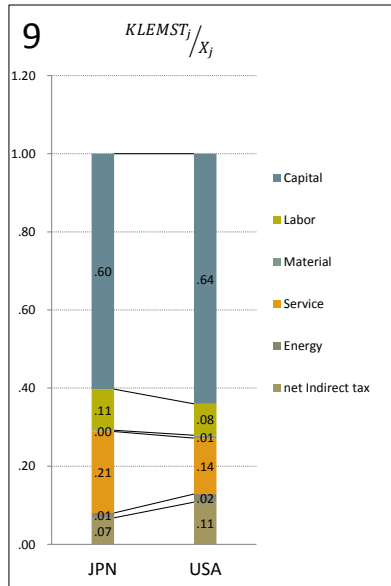
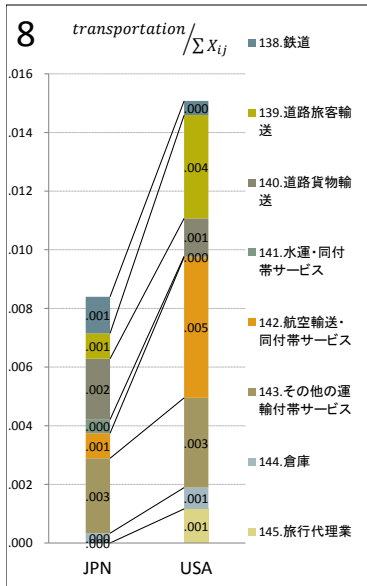
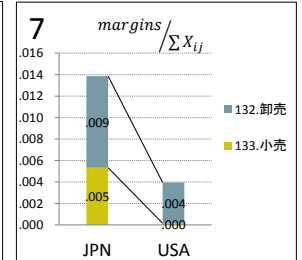
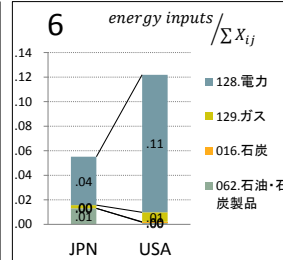
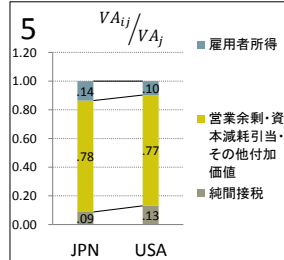
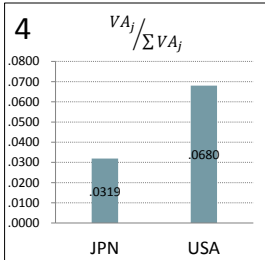
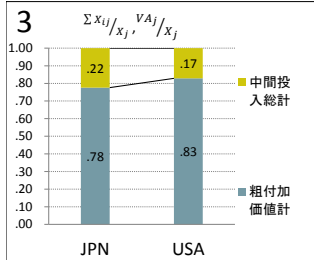
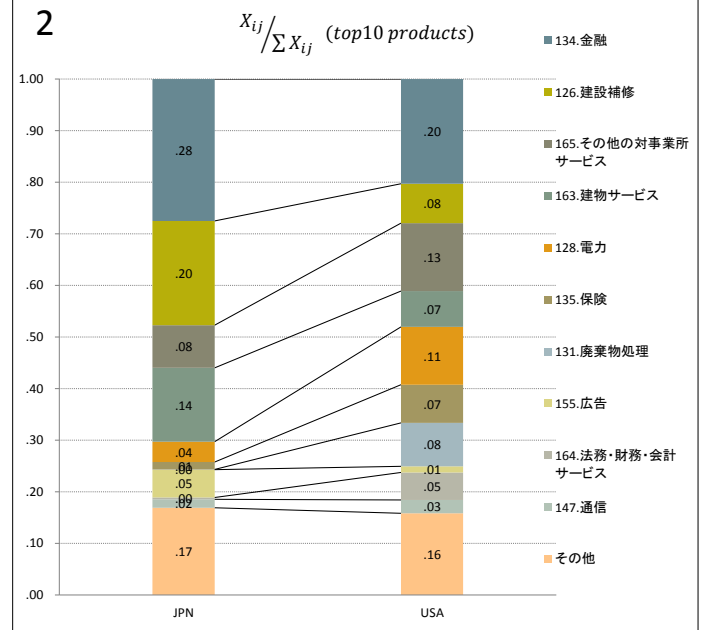
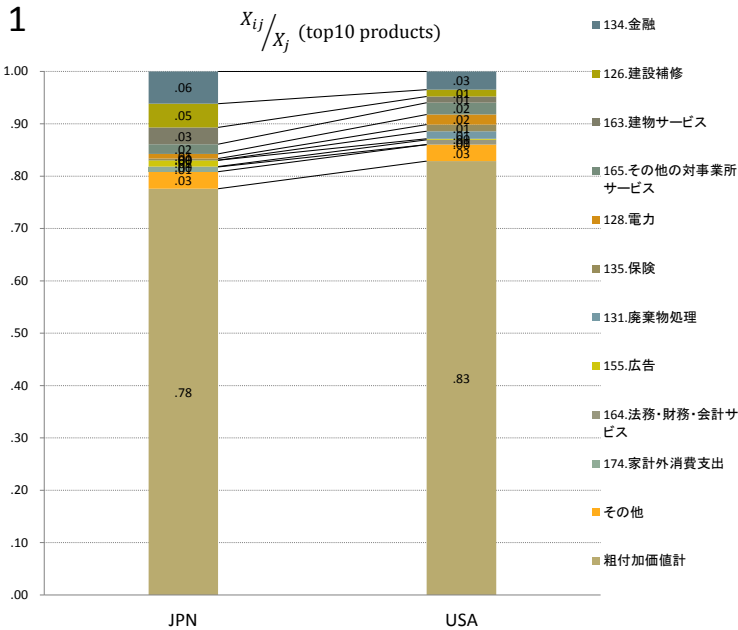
類型 コメント

Input

136

不動産業

Real estate

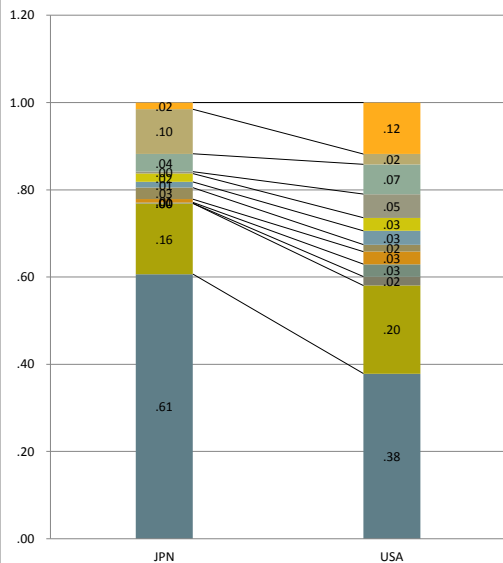
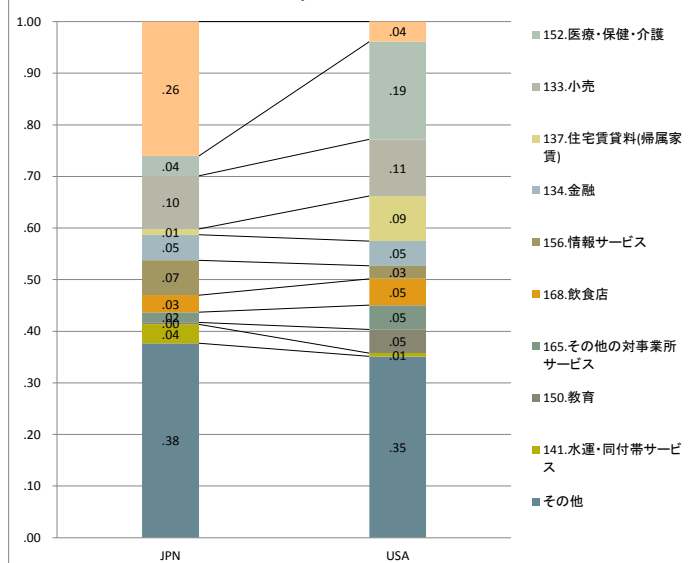
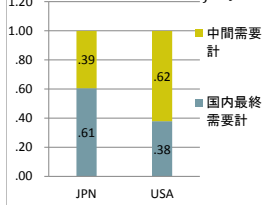
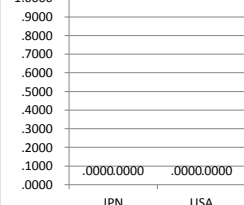
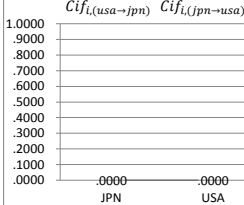
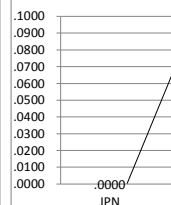
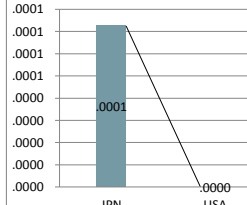
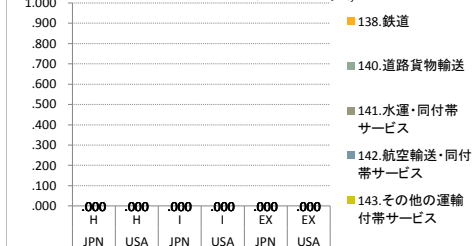
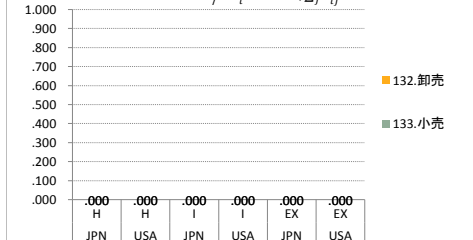
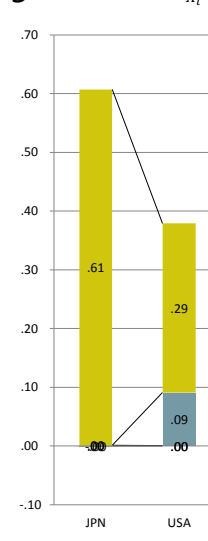
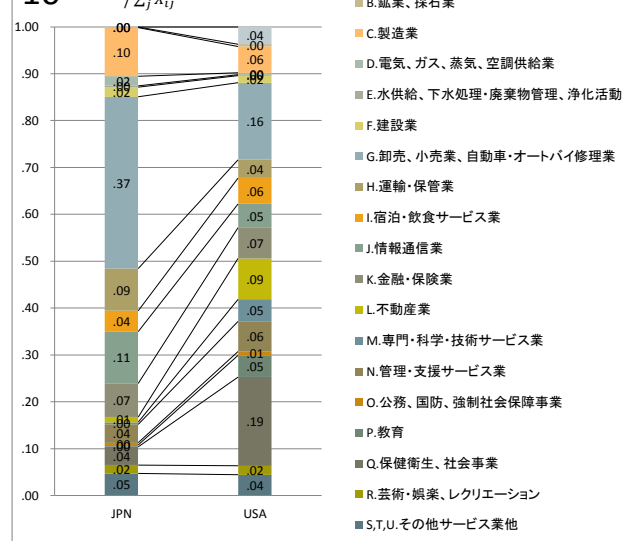


類型	コメント

136

不動産業

Real estate

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

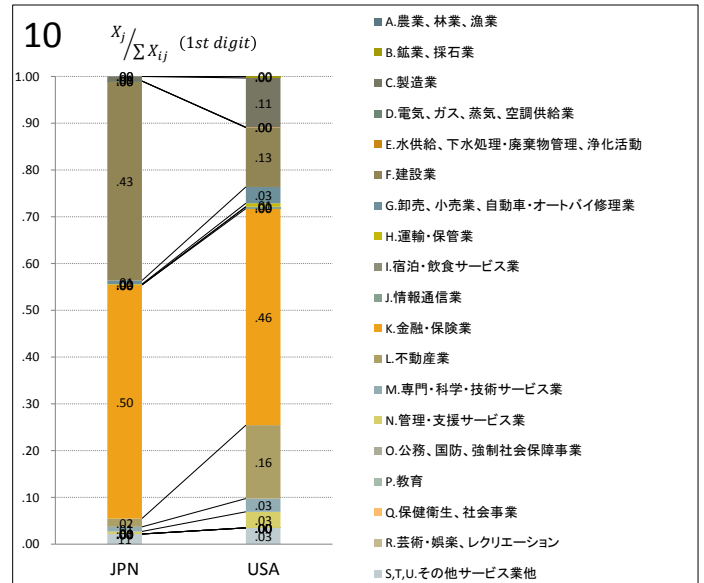
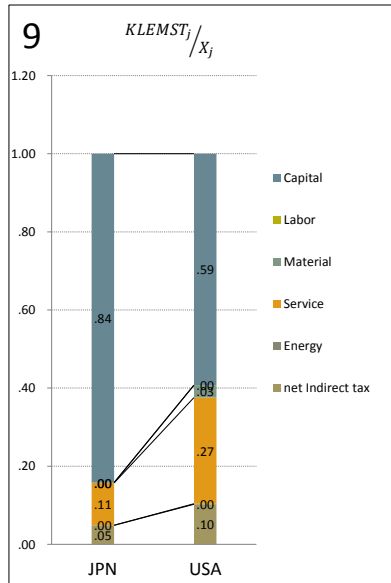
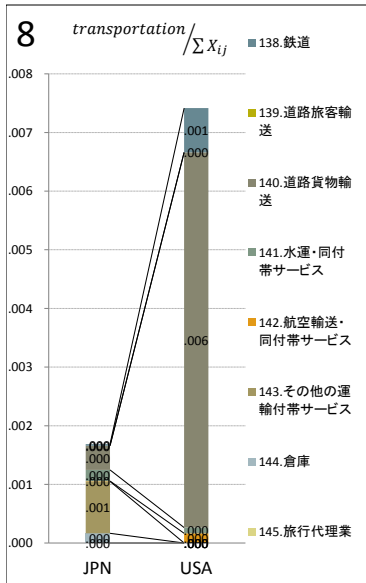
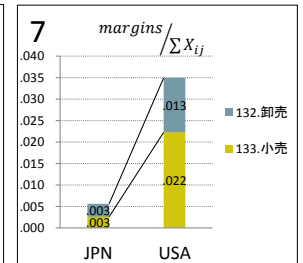
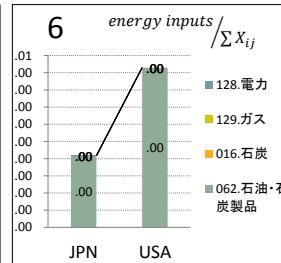
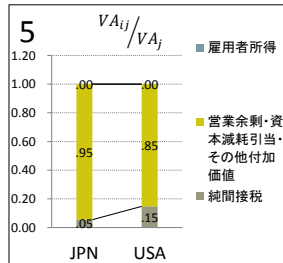
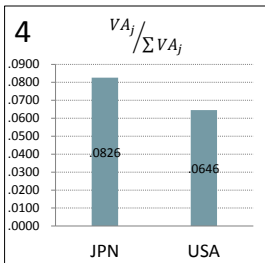
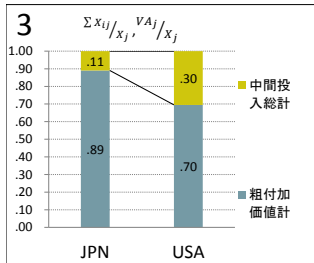
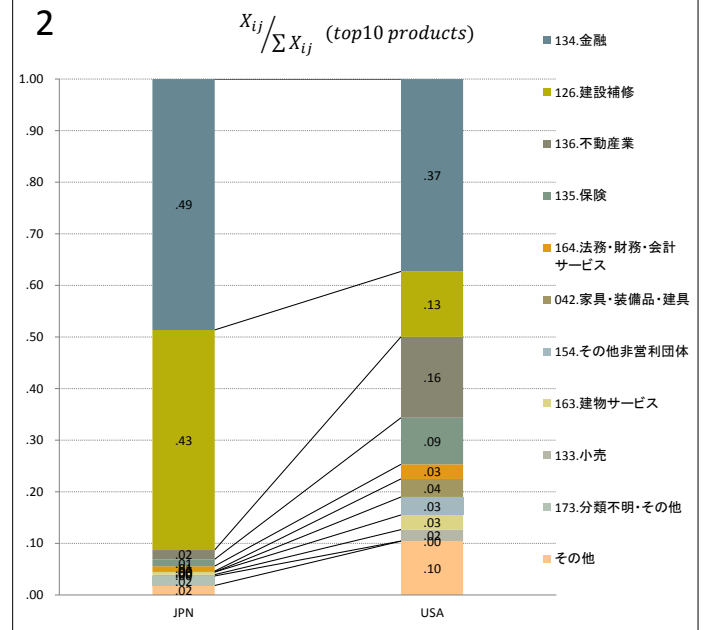
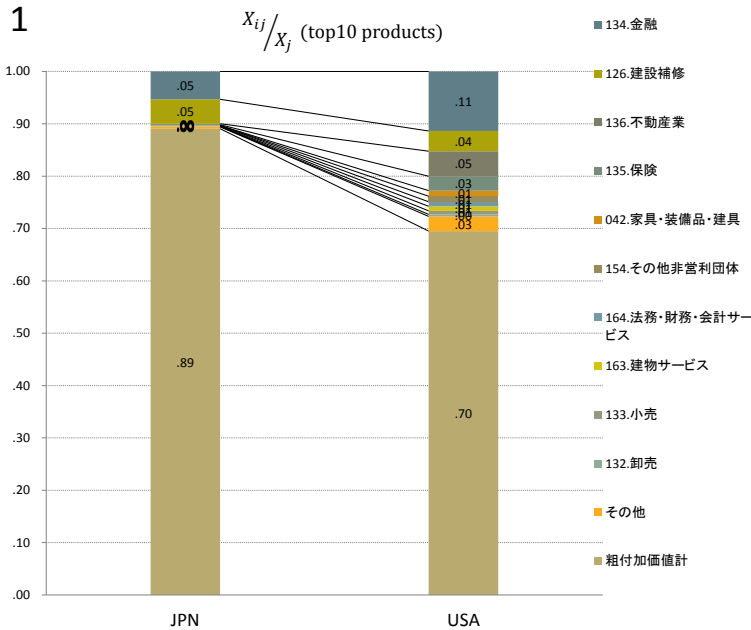
類型 コメント

Input

137

住宅賃貸料(帰属家賃)

House rent



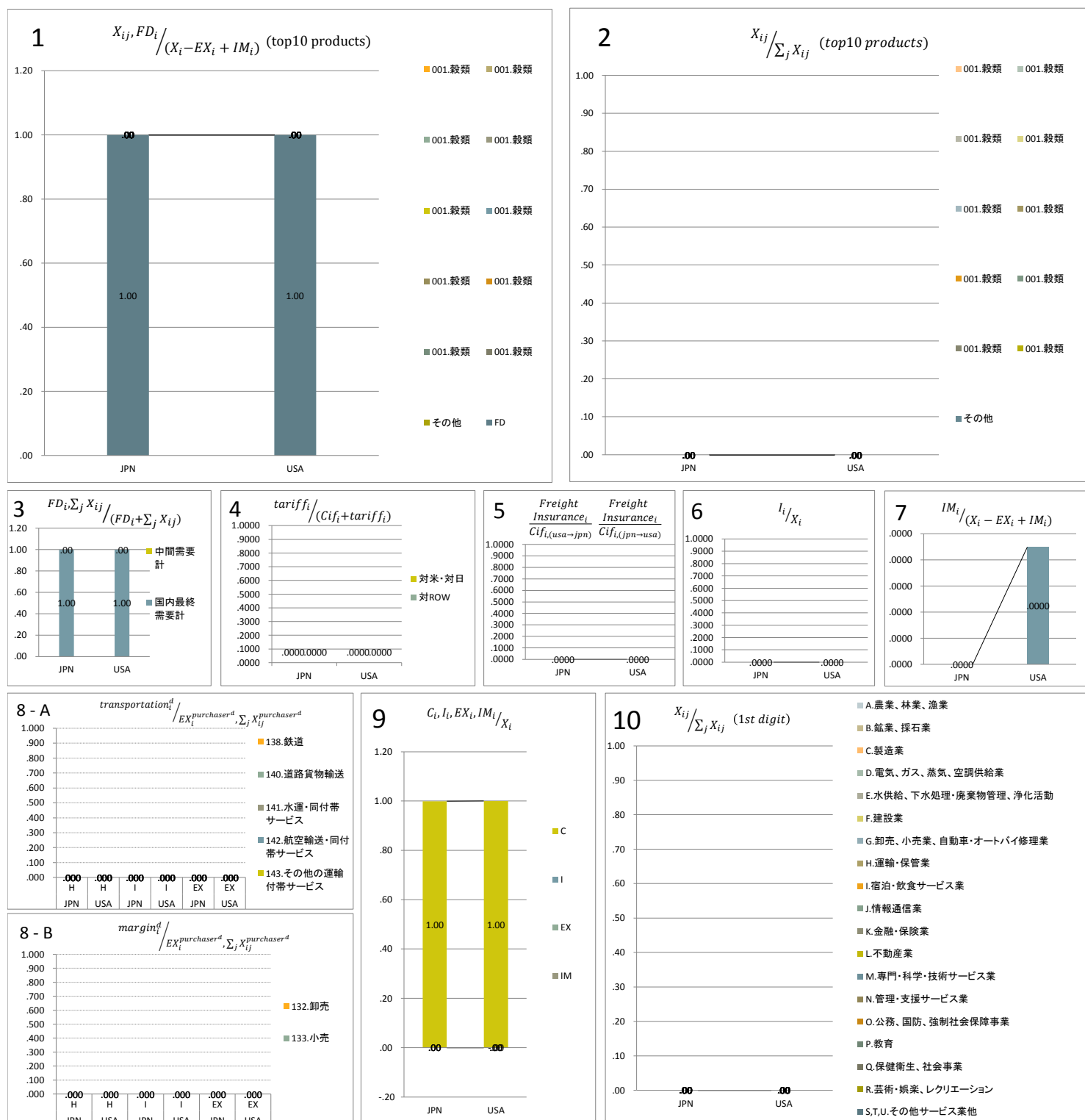
類型 コメント

Output

137

住宅賃貸料(帰属家賃)

House rent



種類	コメント

Input

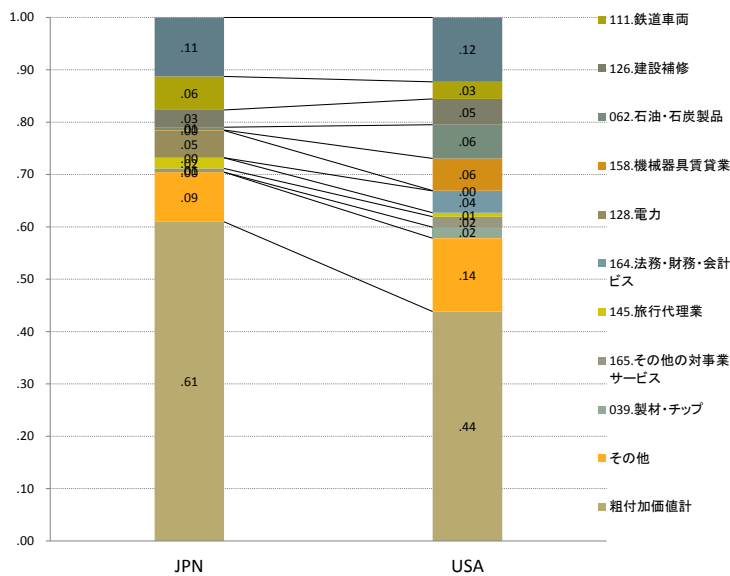
138

鉄道

Railroads

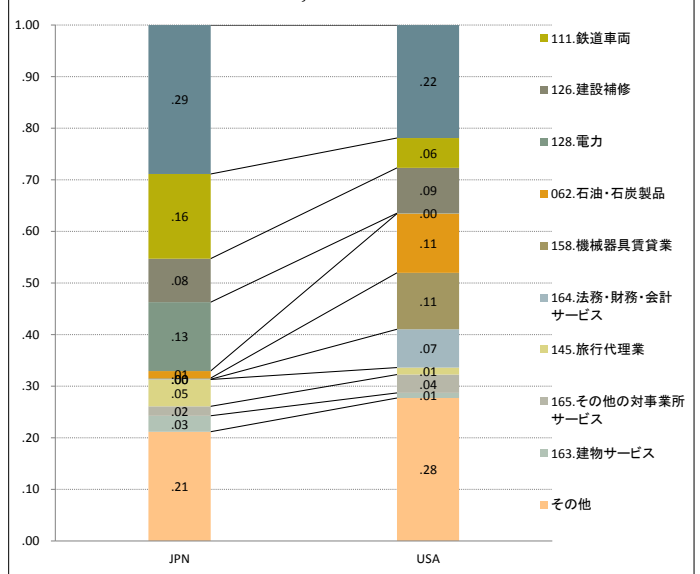
1

X_{ij}/X_j (top10 products)

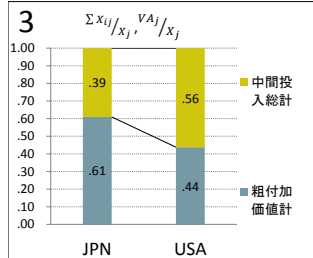


2

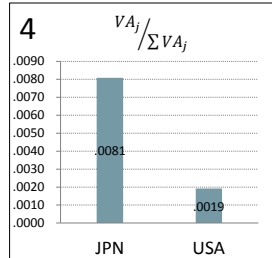
$X_{ij}/\sum X_{ij}$ (top10 products)



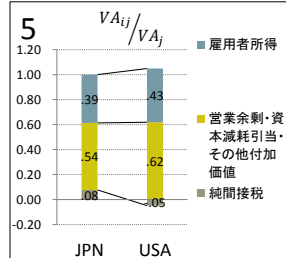
3



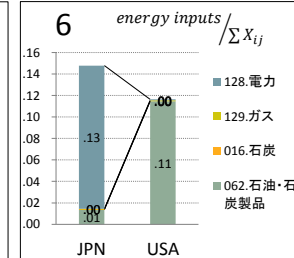
4



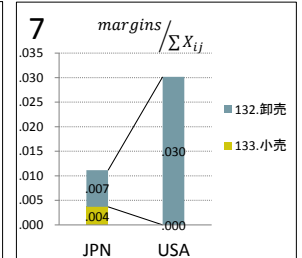
5



6

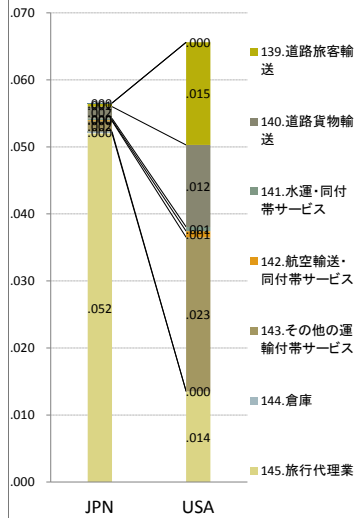


7



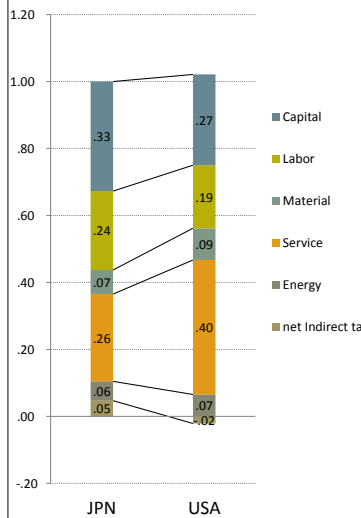
8

$transportation/\sum X_{ij}$



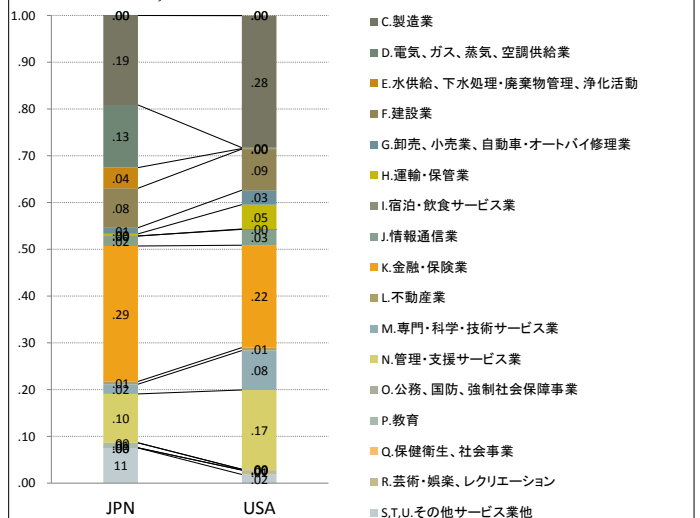
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

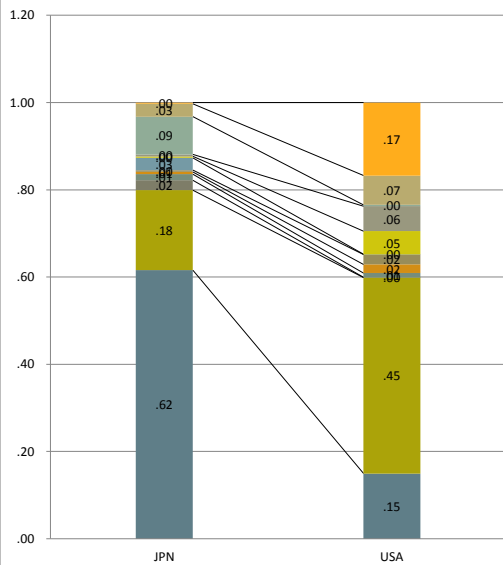
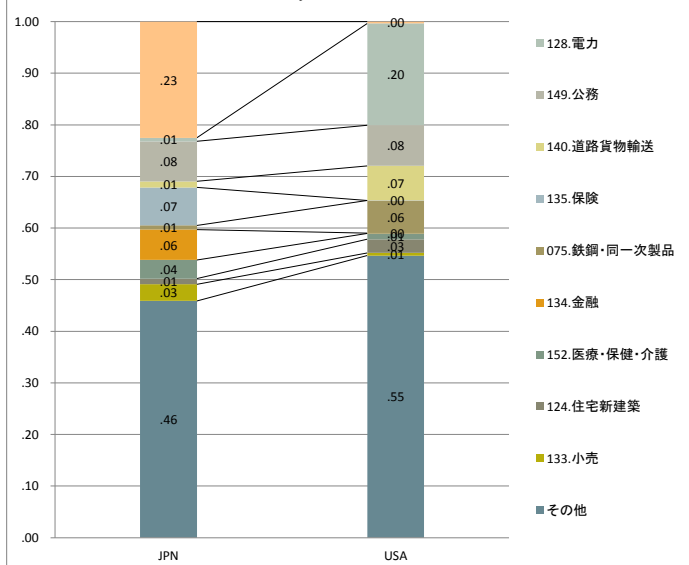
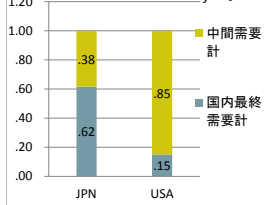
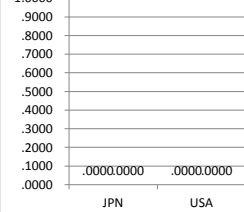
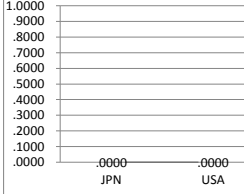
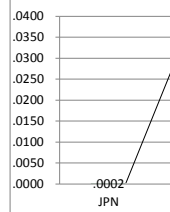
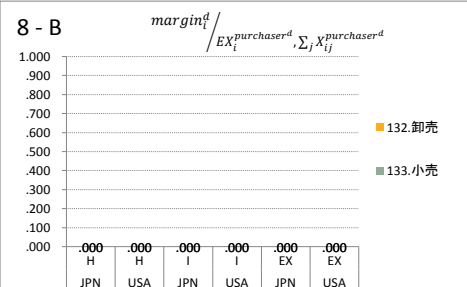
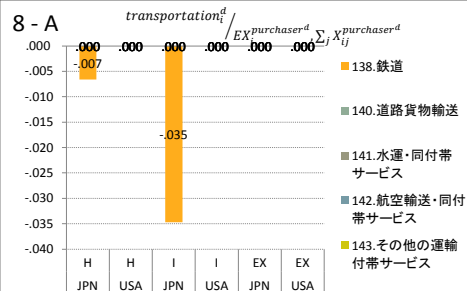
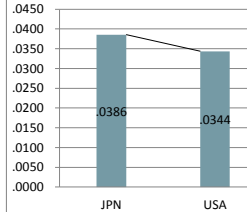
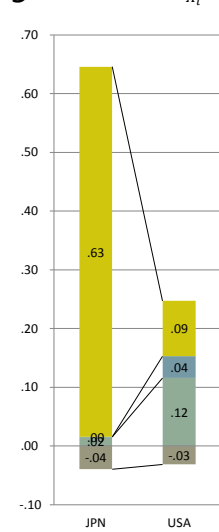
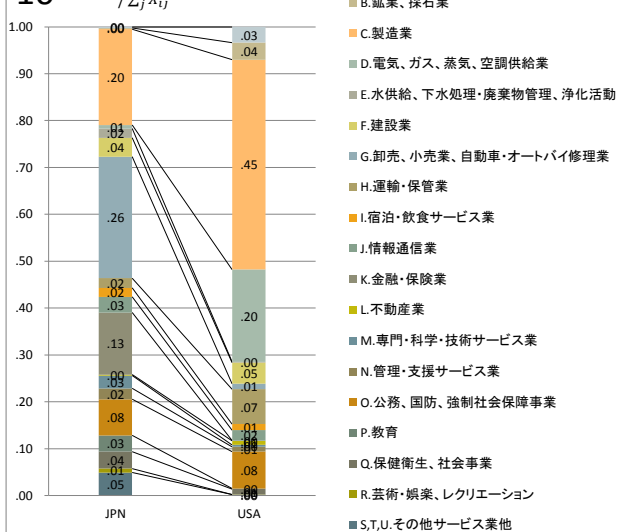


類型 コメント

138

鉄道

Railroads

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

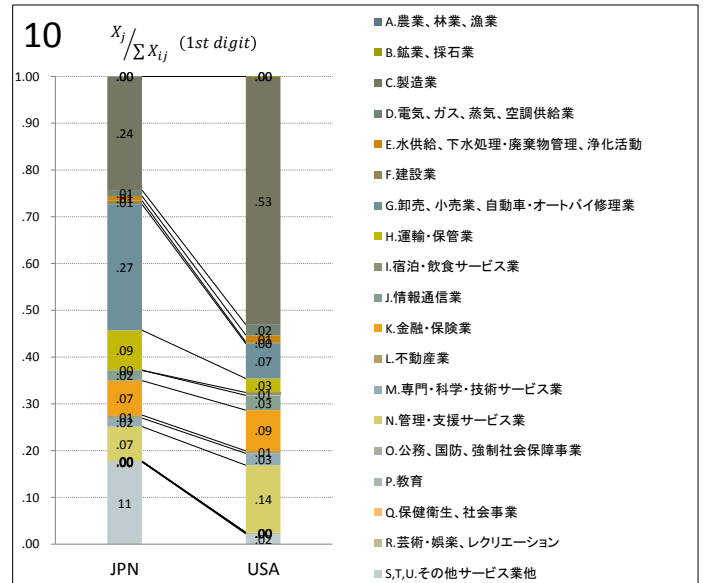
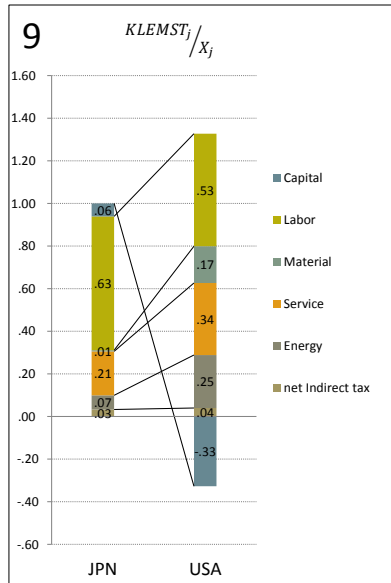
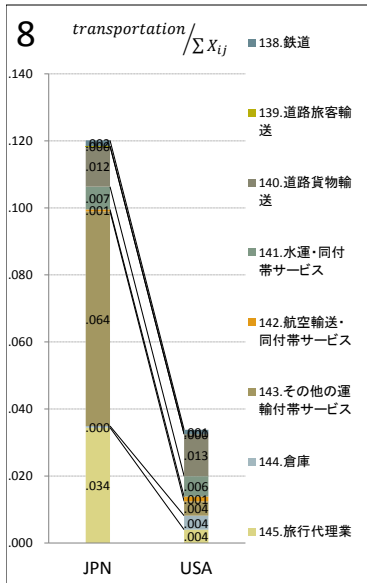
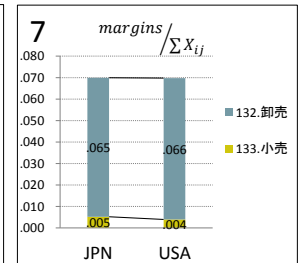
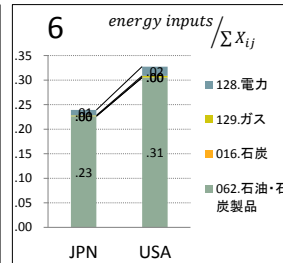
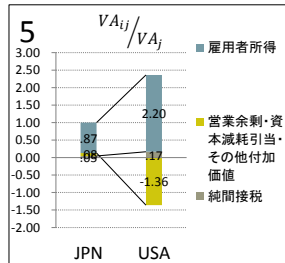
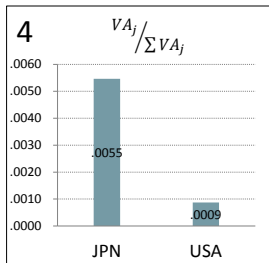
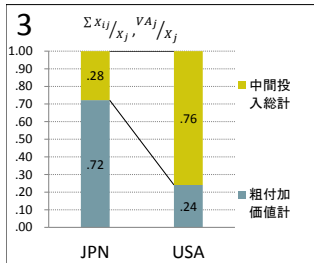
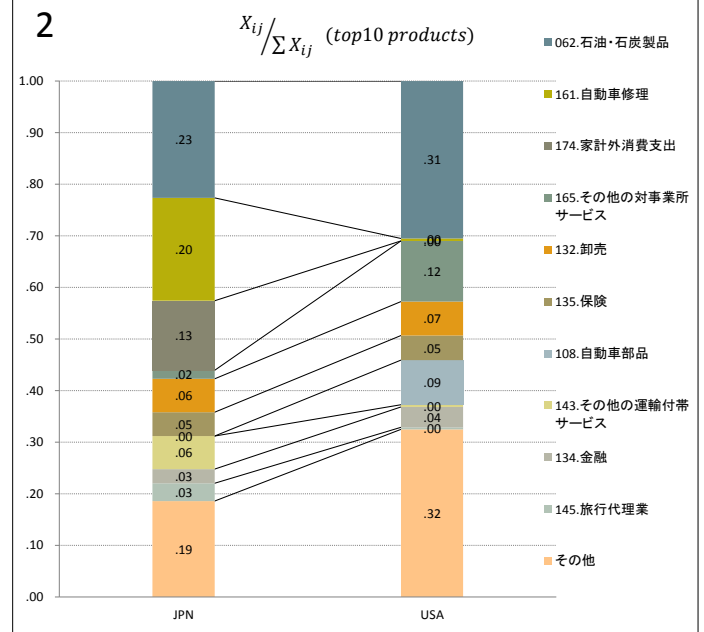
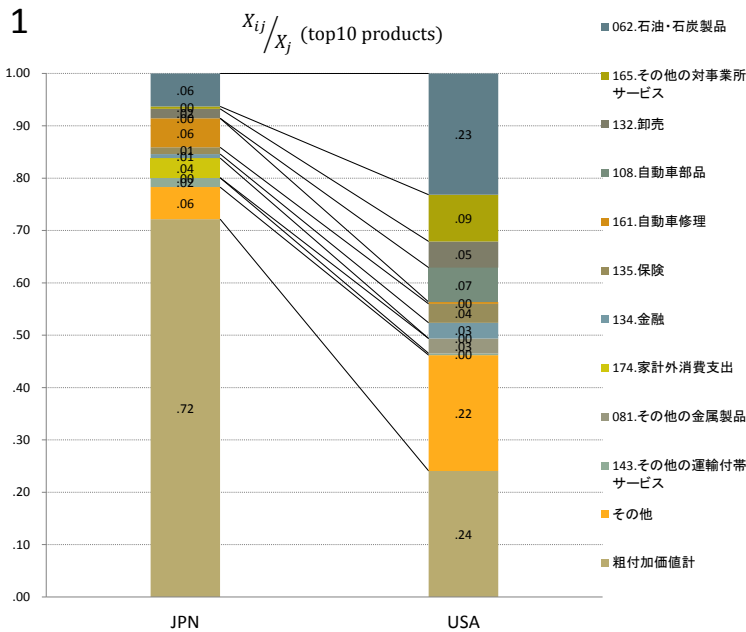
類型 コメント

Input

139

道路旅客輸送

Road passenger transport

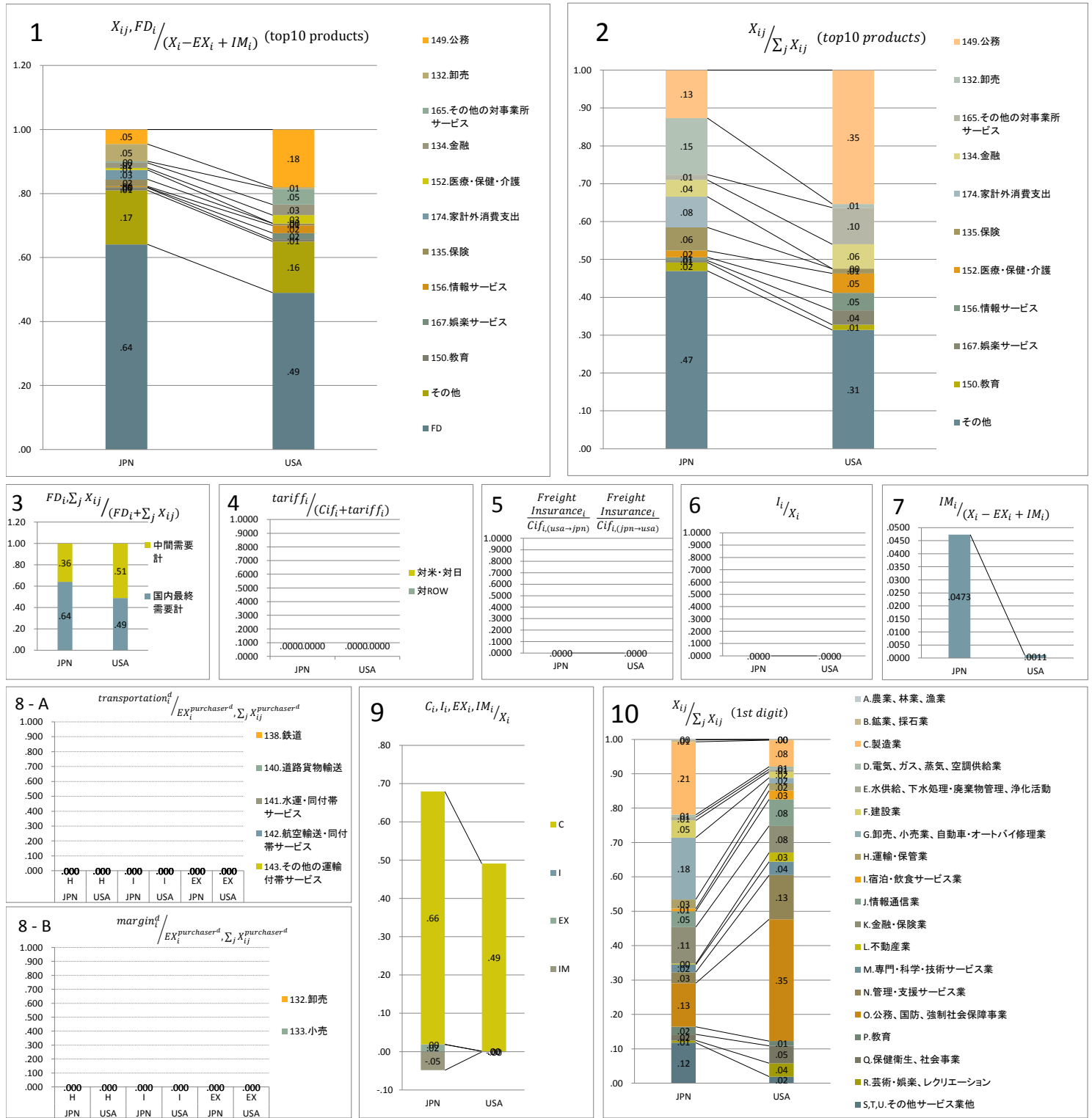


類型 コメント

139

道路旅客輸送

Road passenger transport

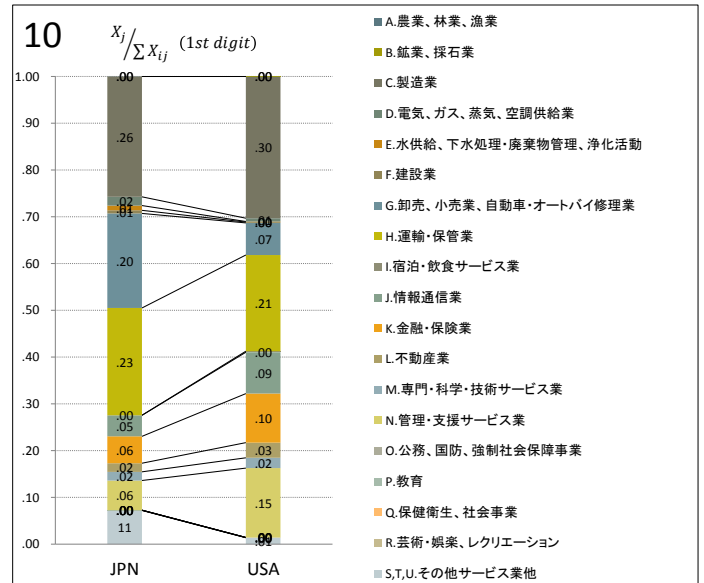
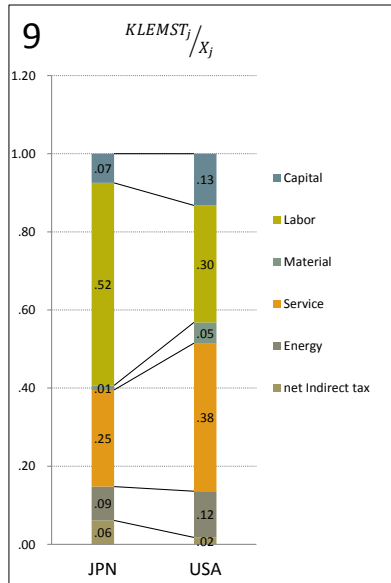
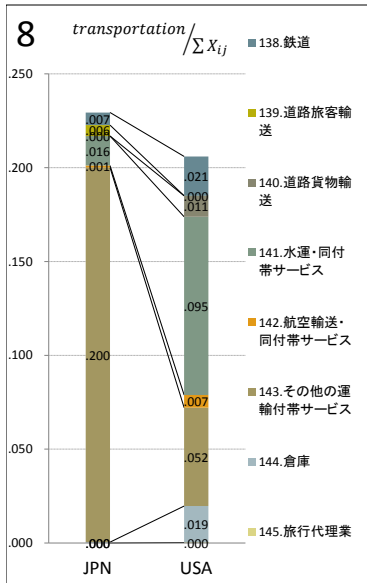
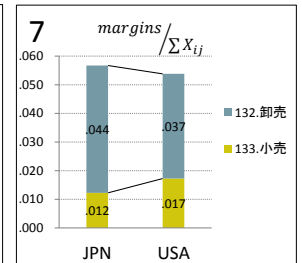
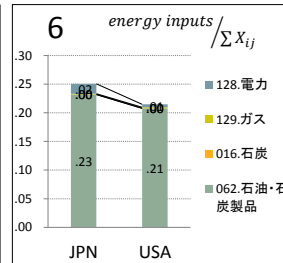
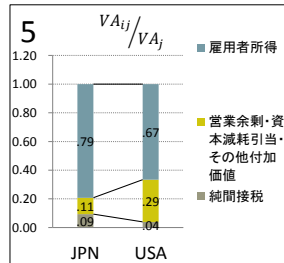
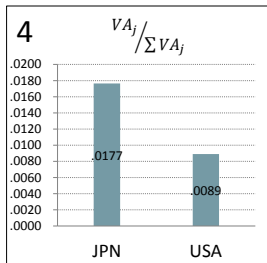
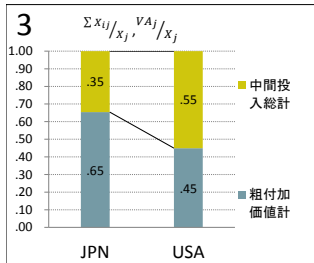
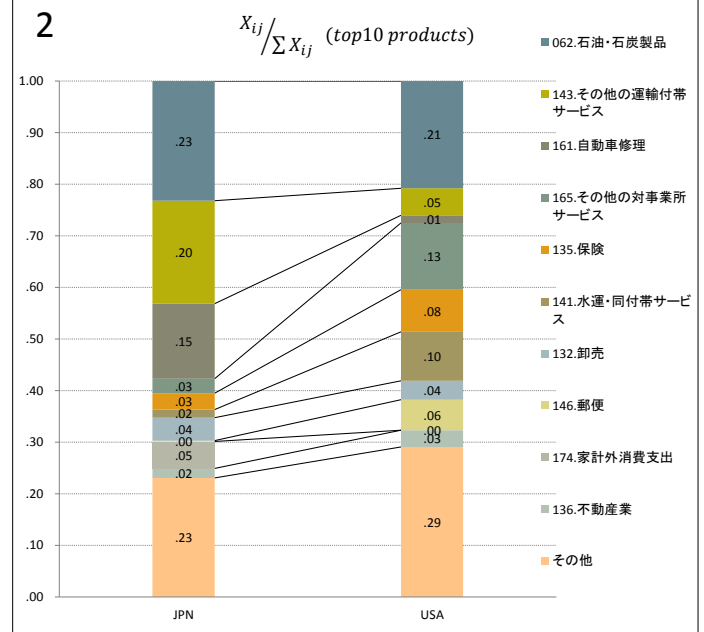
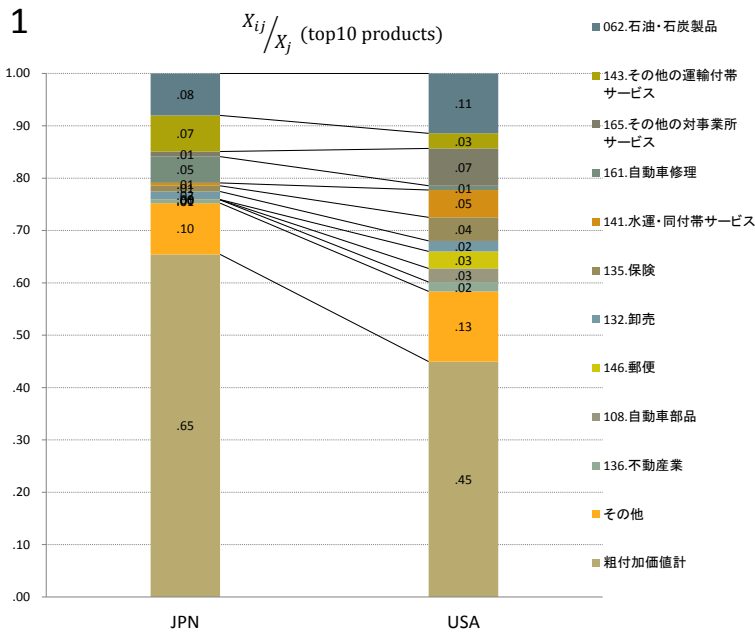


Input

140

道路貨物輸送

Road freight transport and storage

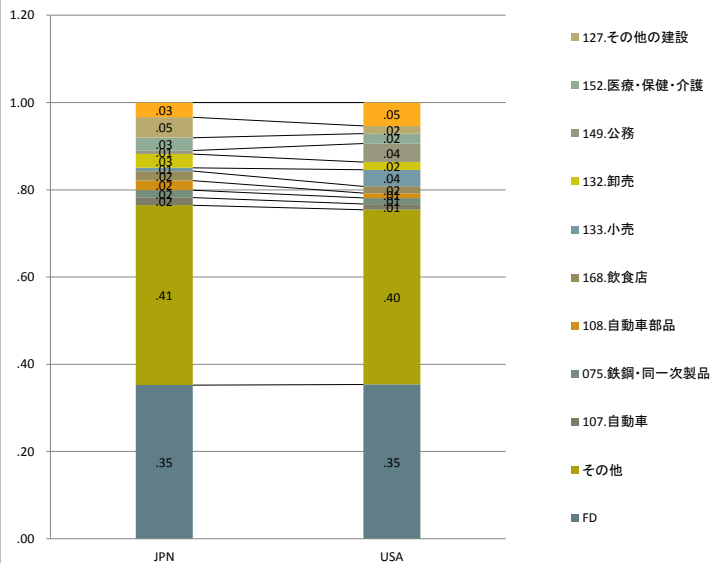
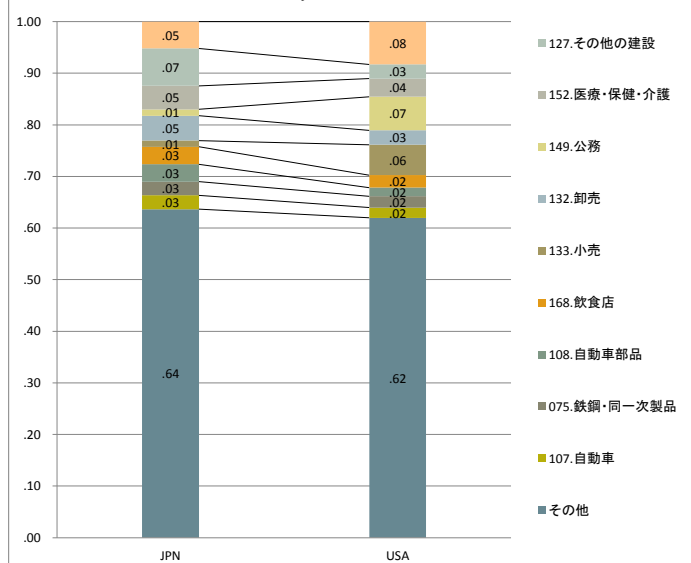
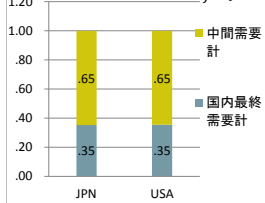
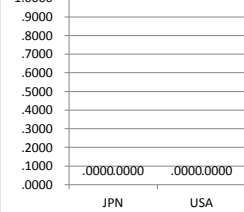
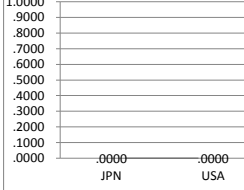
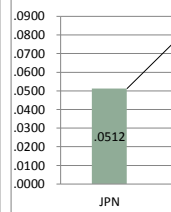
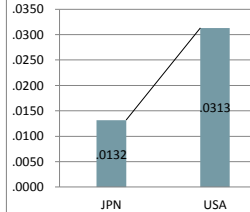
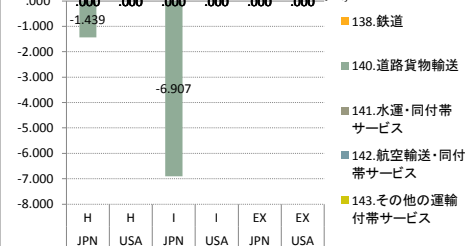
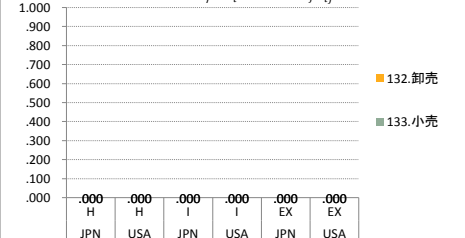
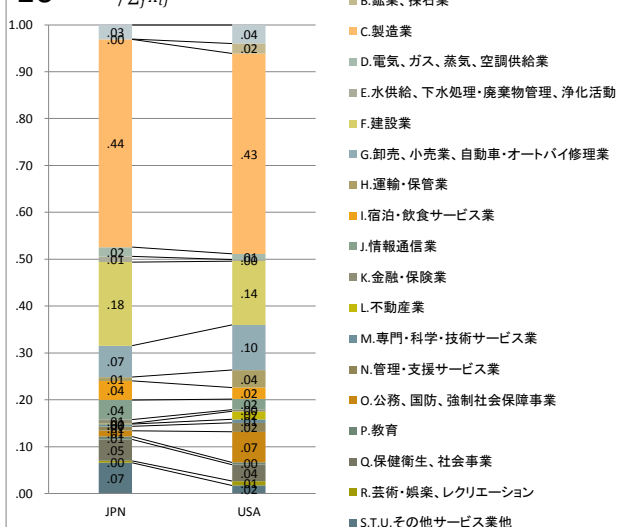


類型	コメント

140

道路貨物輸送

Road freight transport and storage

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d} \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

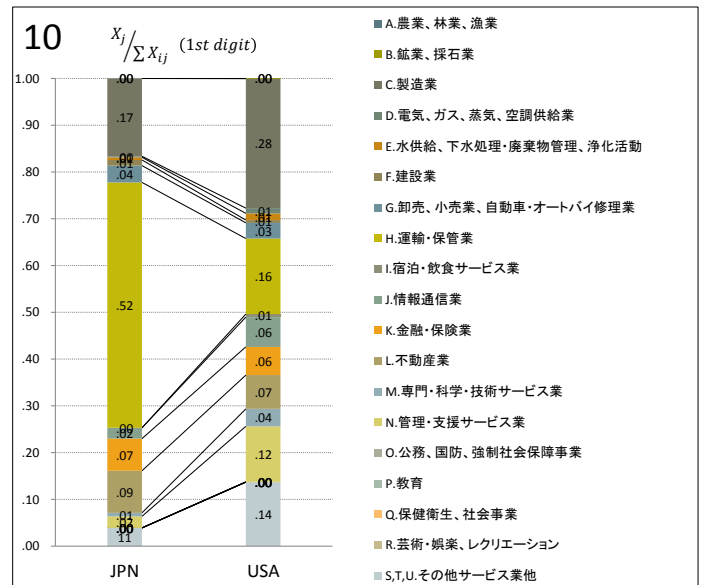
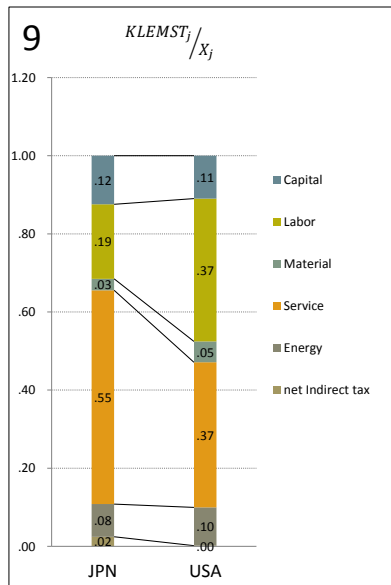
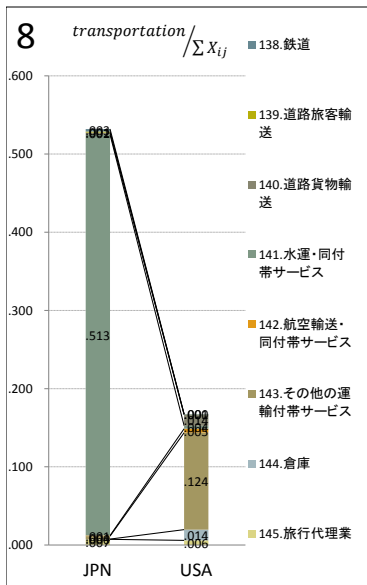
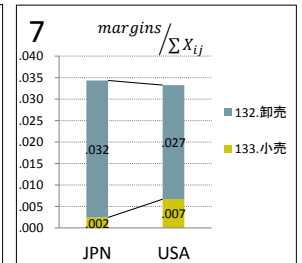
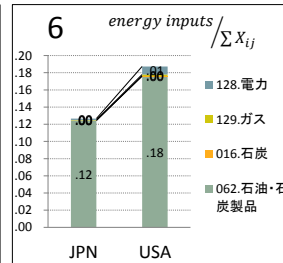
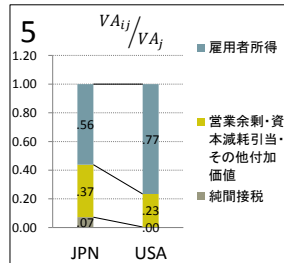
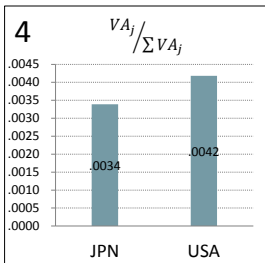
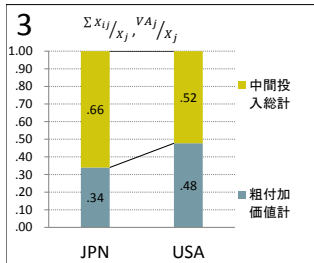
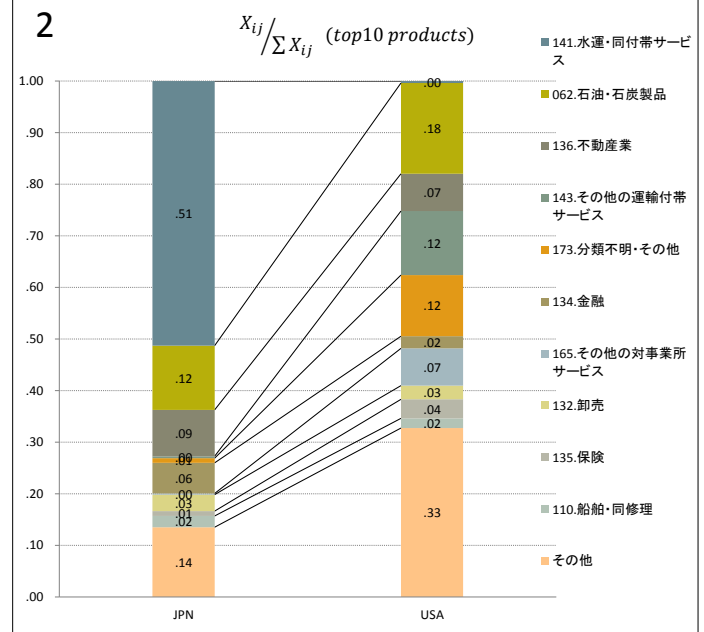
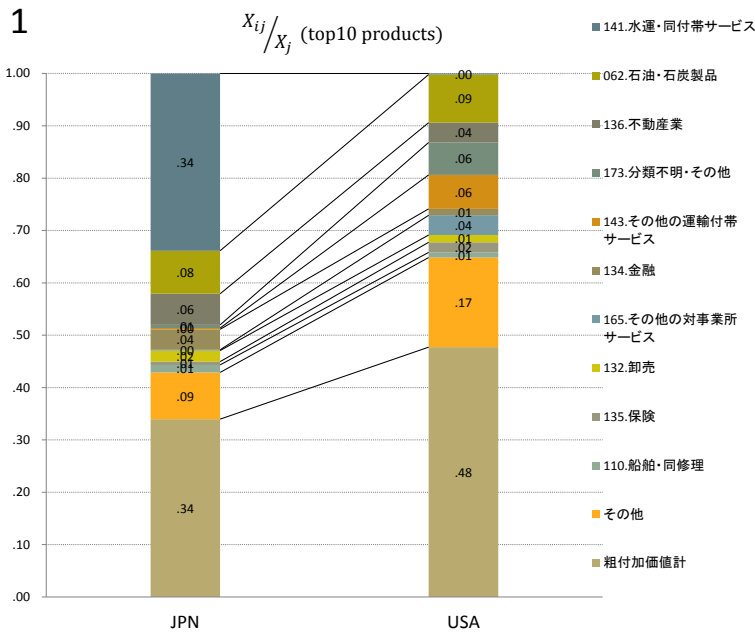
類型 コメント

Input

141

水運・同付帯サービス

Water transport and related services

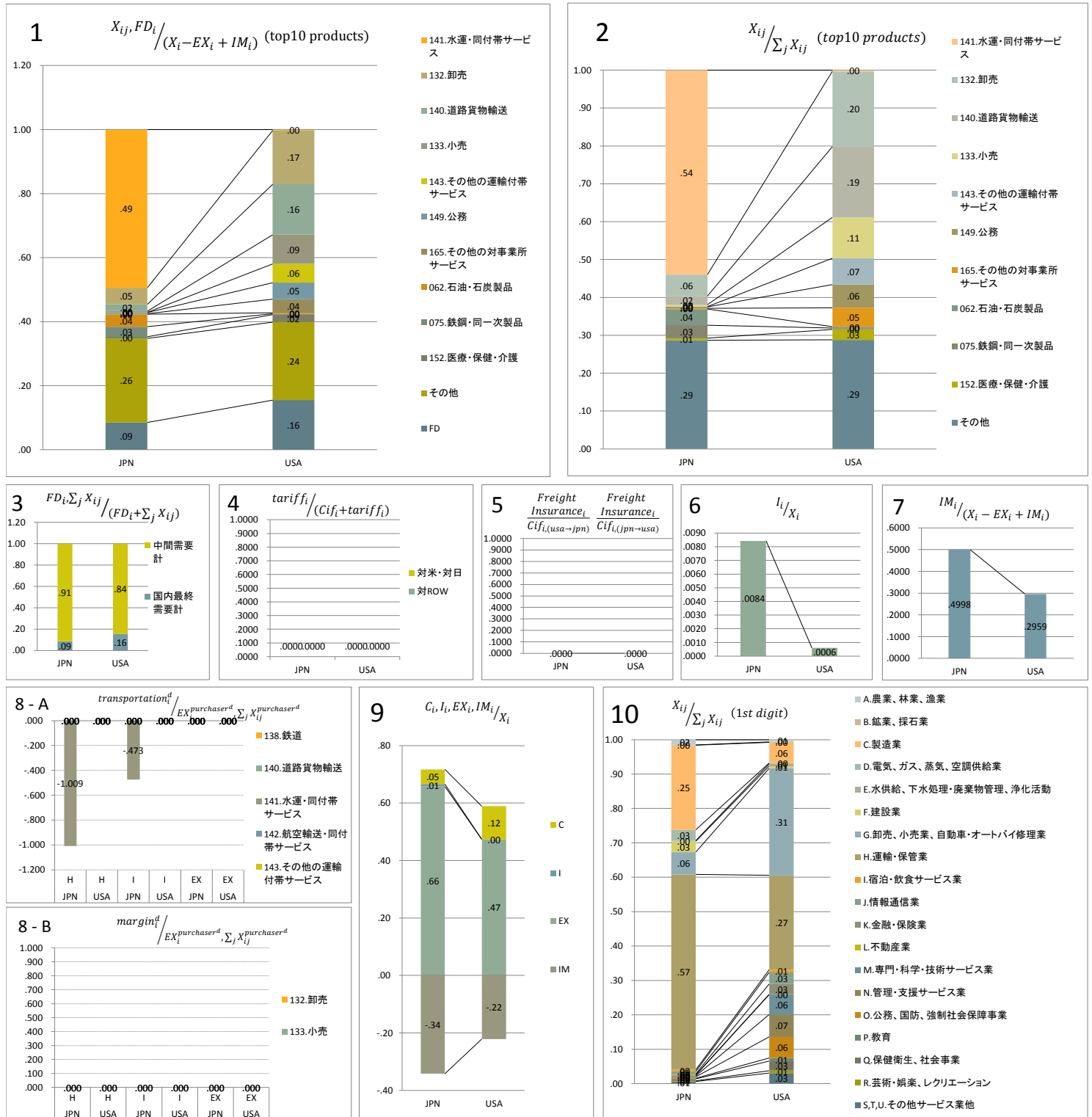


類型 コメント

141

水運・同付帯サービス

Water transport and related services

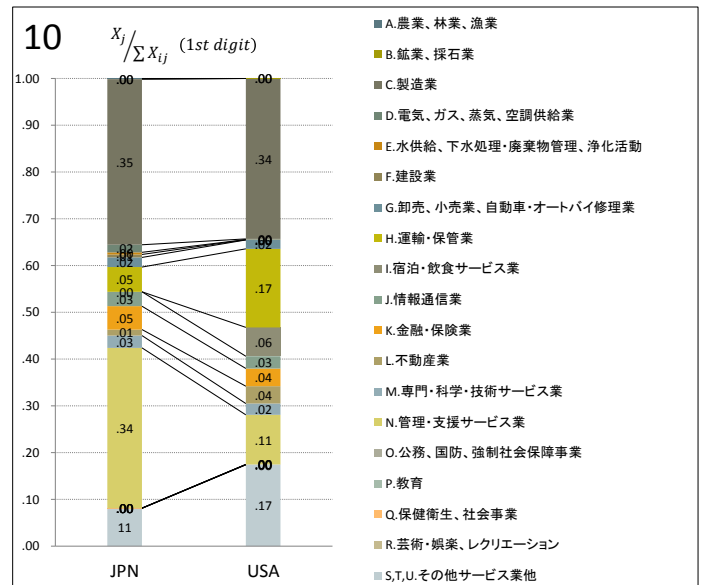
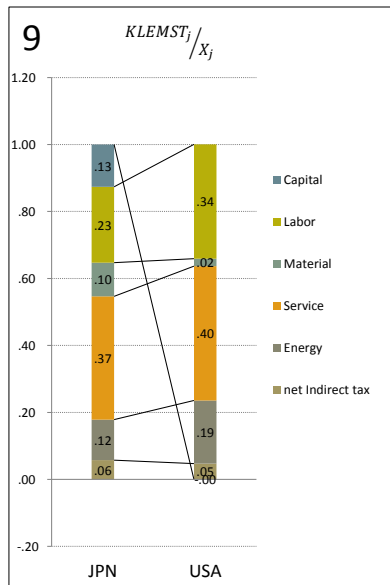
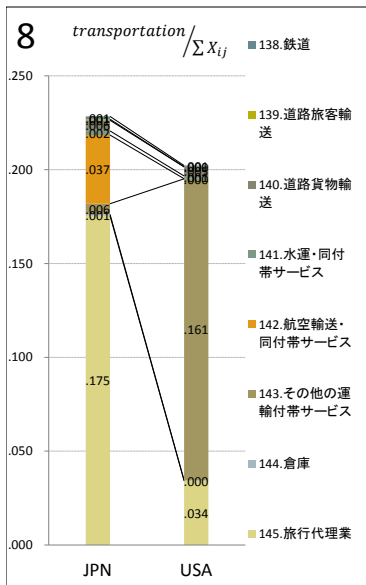
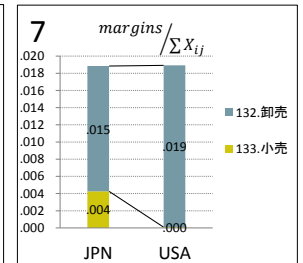
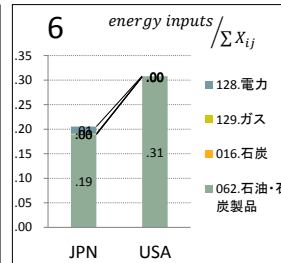
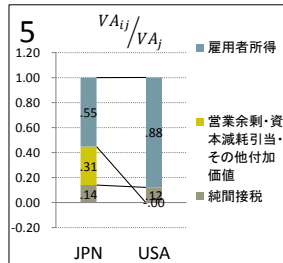
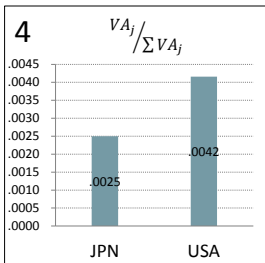
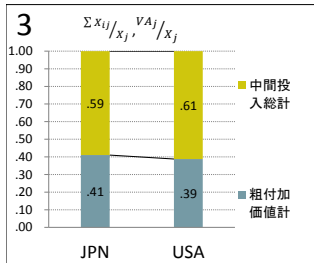
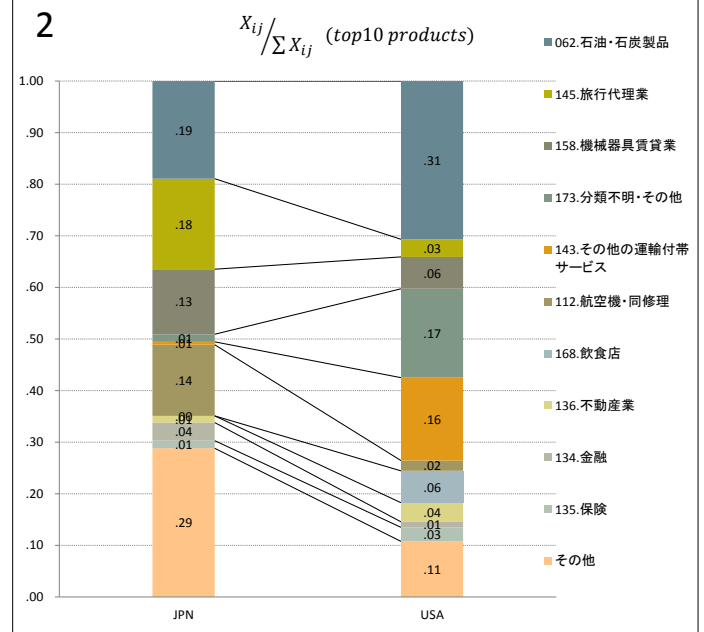
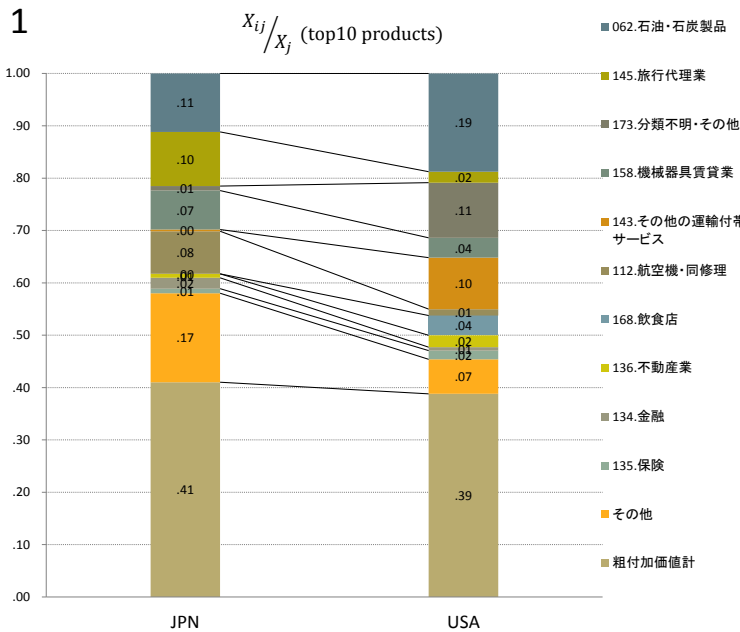


Input

142

航空輸送・同付帯サービス

Air transport and related services

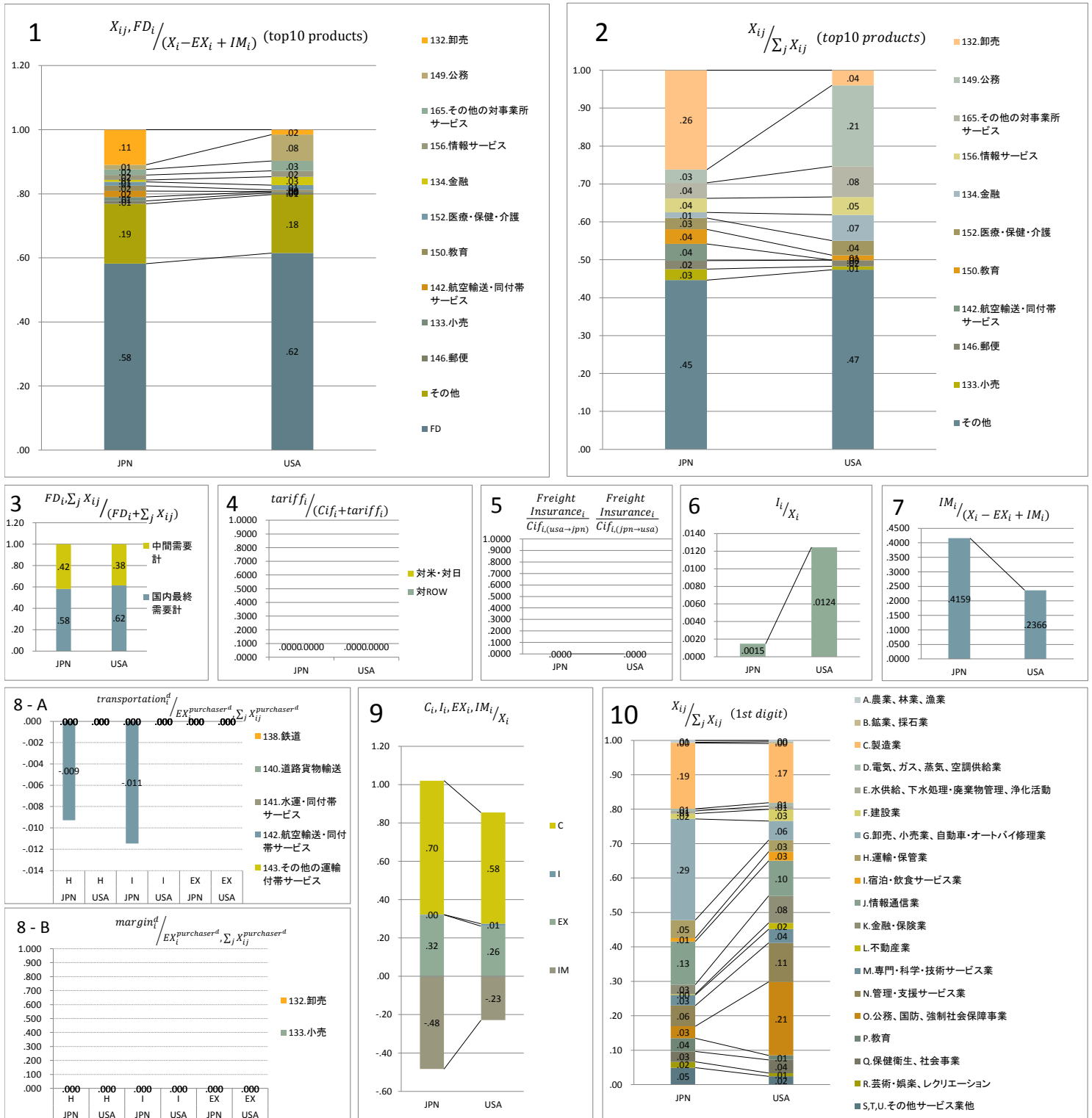


類型	コメント

142

航空輸送・同付帯サービス

Air transport and related services



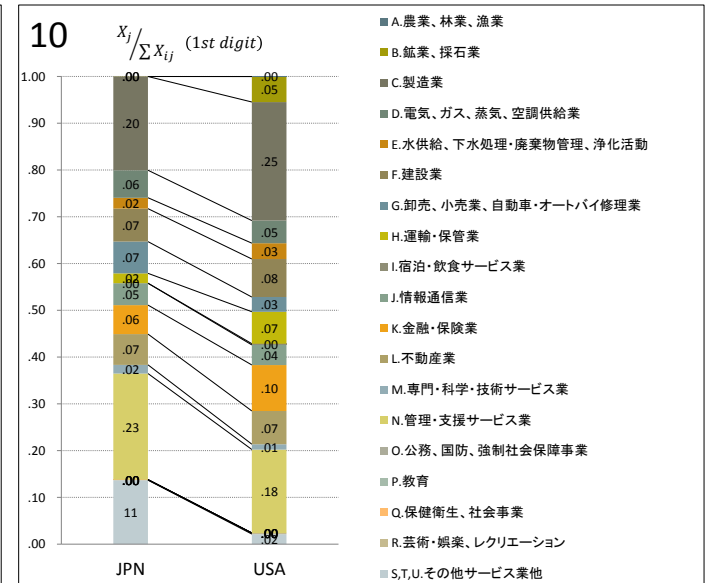
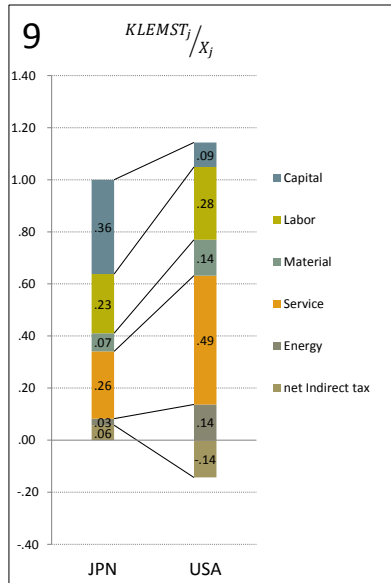
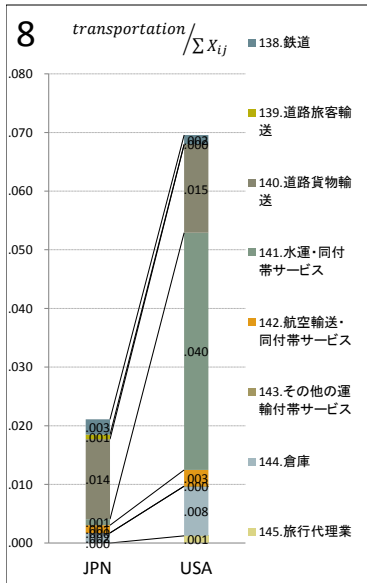
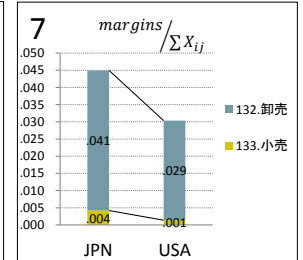
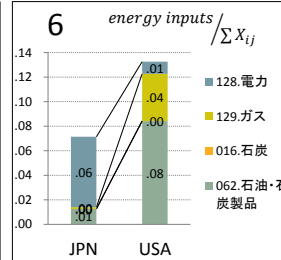
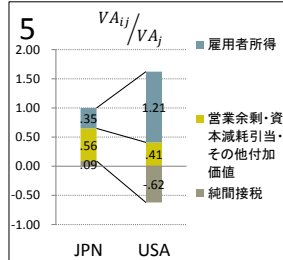
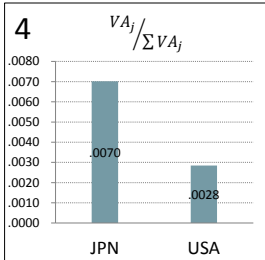
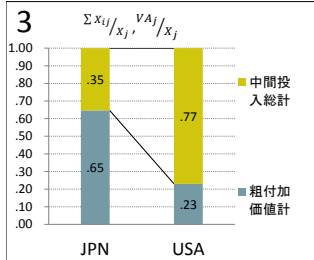
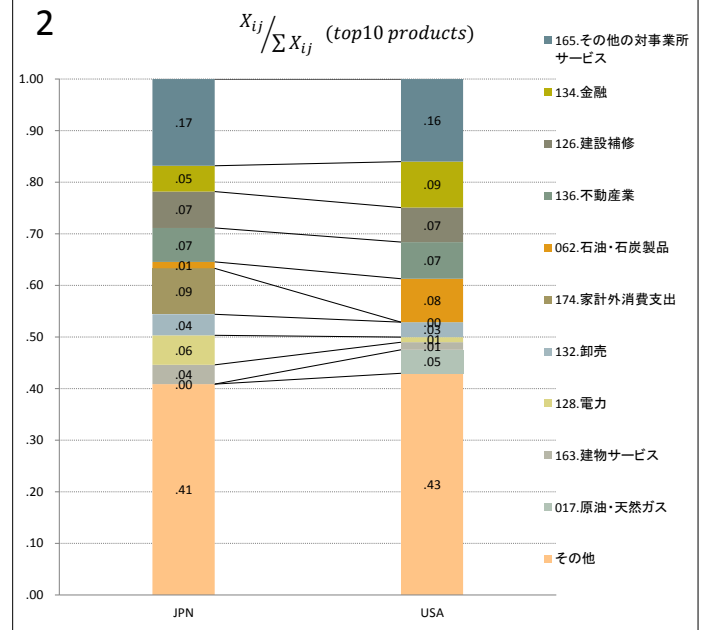
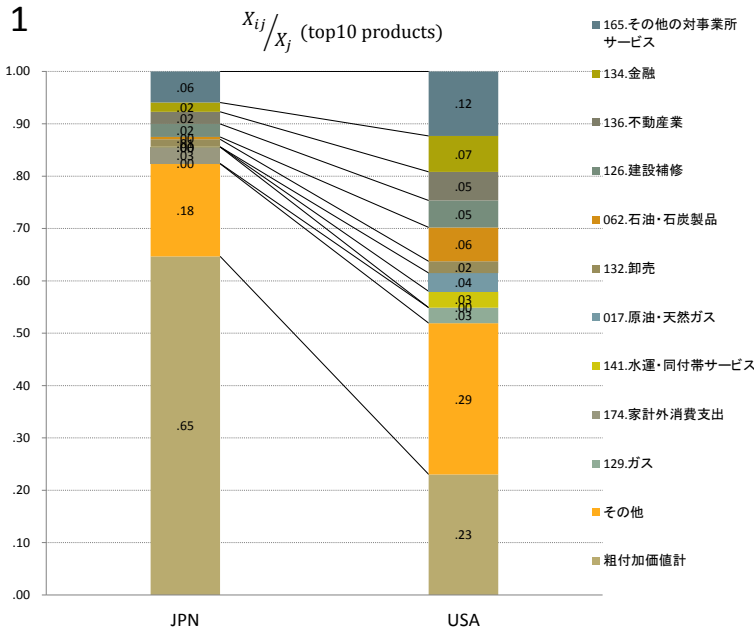
類型	コメント

Input

143

その他の運輸付帯サービス

Other transport services

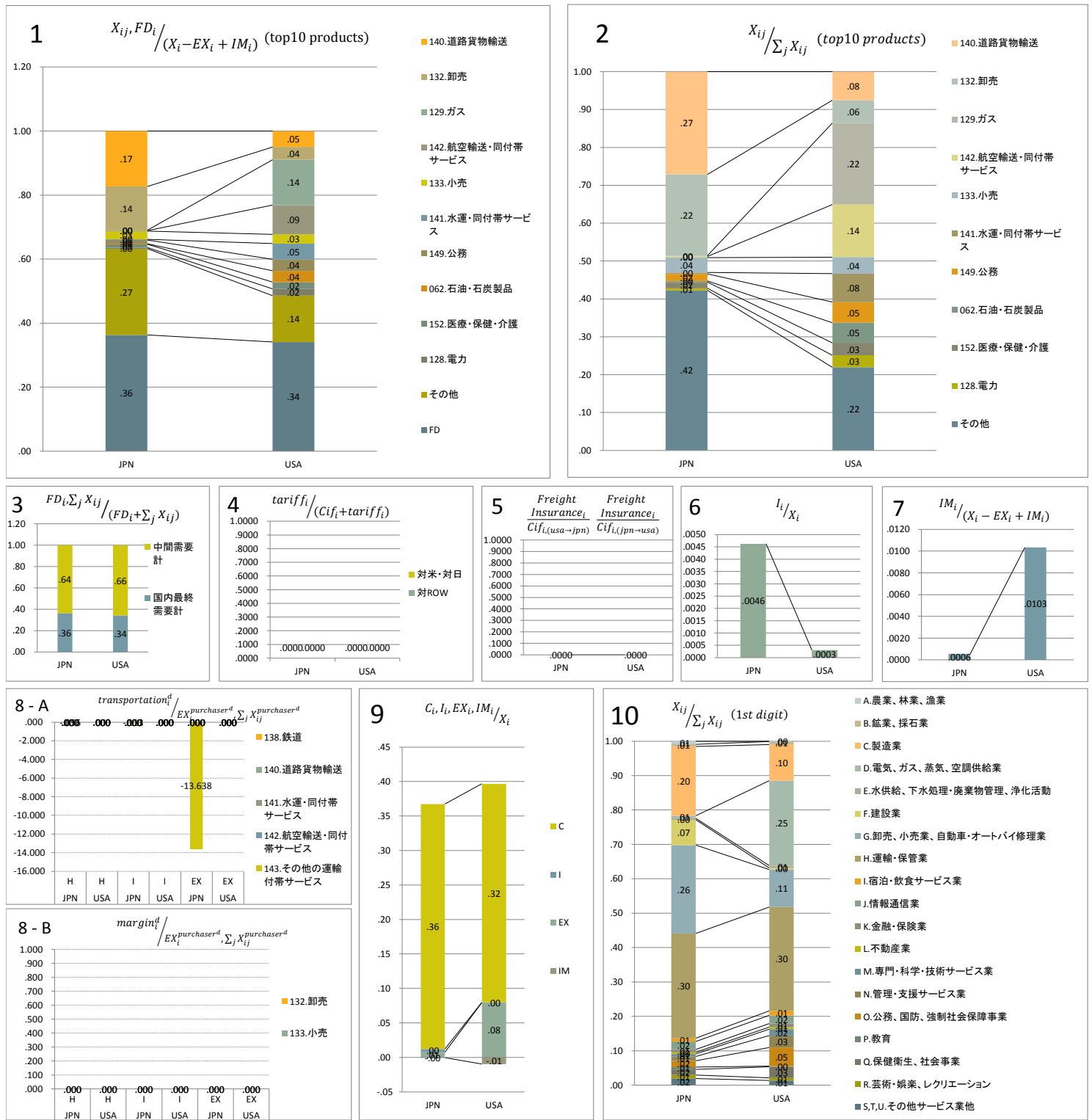


類型 コメント

143

その他の運輸付帯サービス

Other transport services



Input

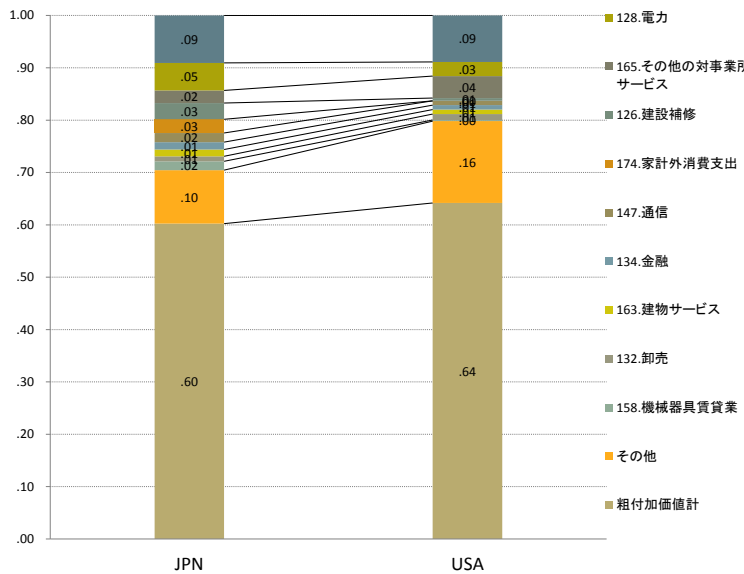
144

倉庫

Storage facility service

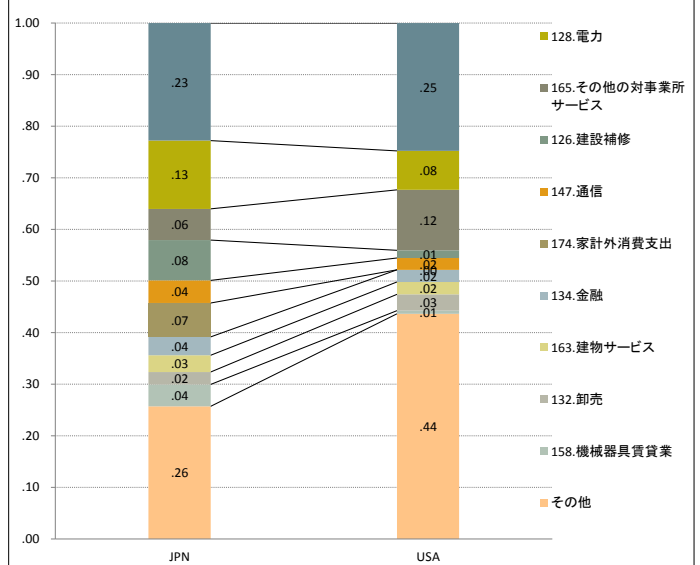
1

X_{ij}/X_j (top10 products)

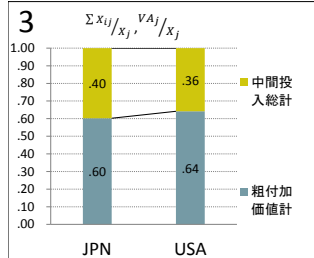


2

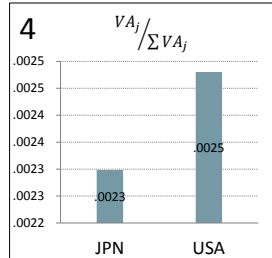
$X_{ij}/\sum X_{ij}$ (top10 products)



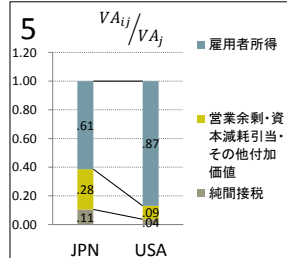
3



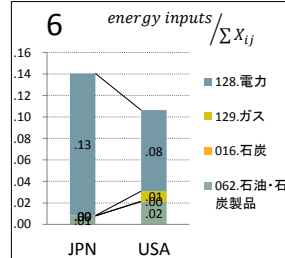
4



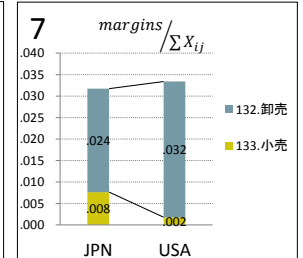
5



6

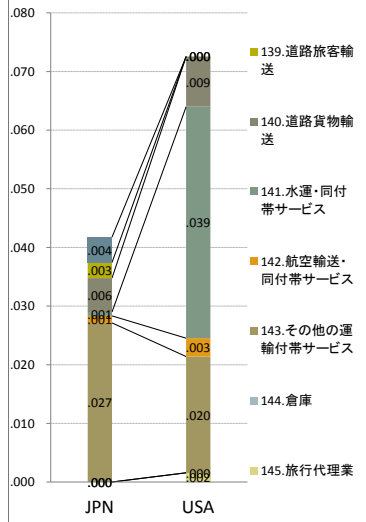


7



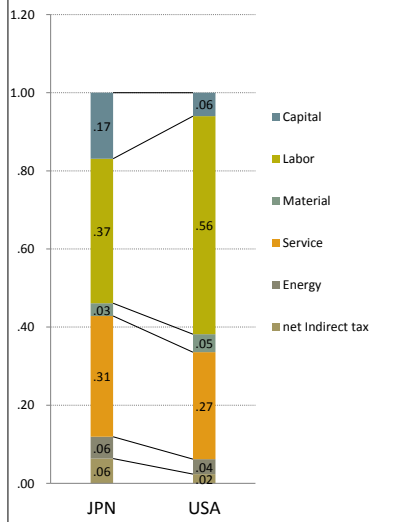
8

$transportation/\sum X_{ij}$



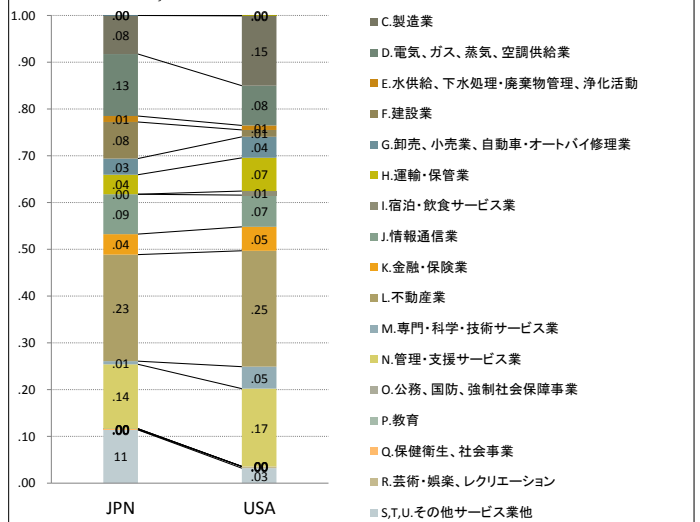
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

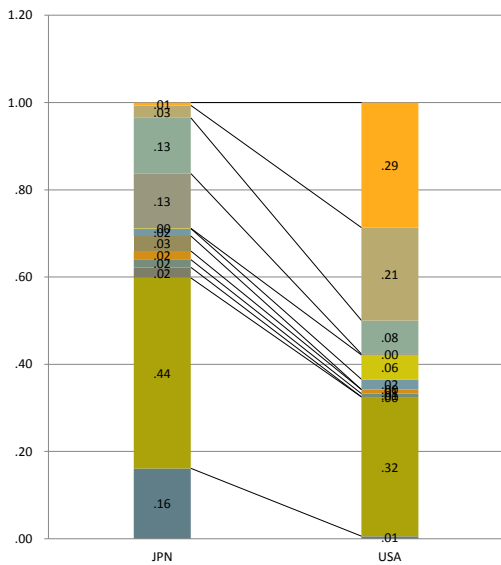
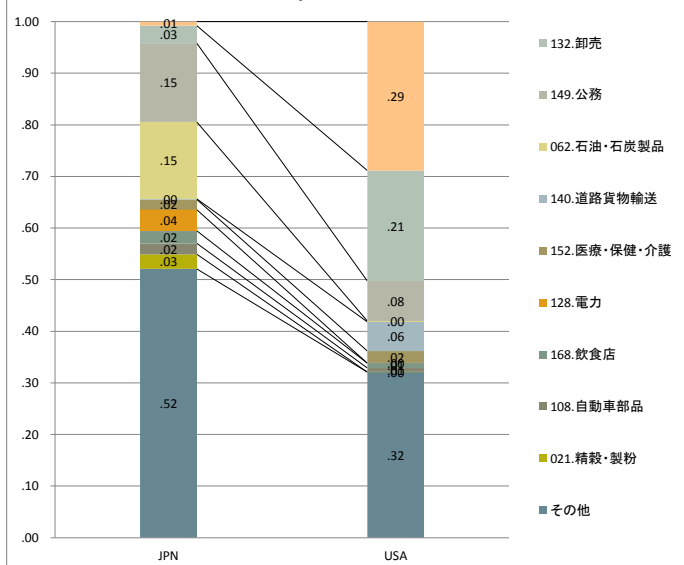
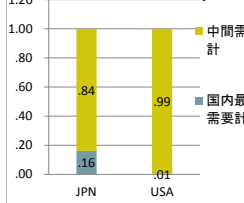
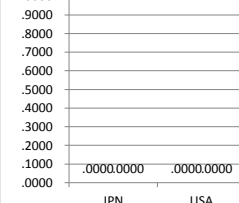
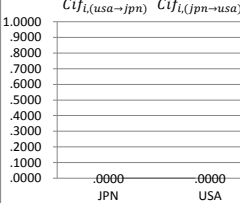
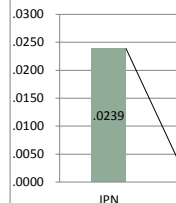
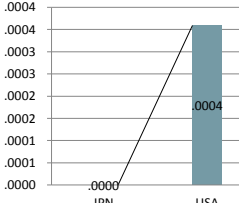
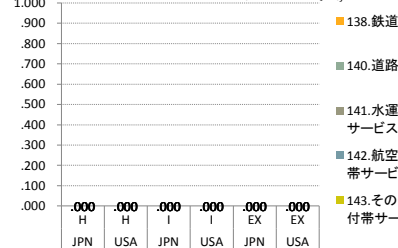
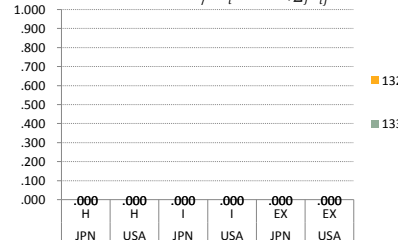
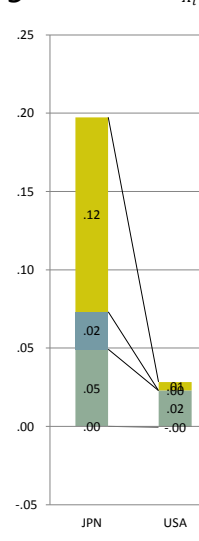
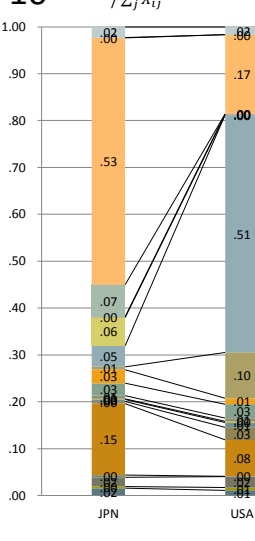


類型 コメント

144

倉庫

Storage facility service

1 $X_{ij,FD_i} / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i} / \frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

- A.農業、林業、漁業
- B.鉱業、採石業
- C.製造業
- D.電気、ガス、蒸気、空調供給業
- E.水供給、下水処理・廃棄物管理、浄化活動
- F.建設業
- G.卸売、小売業、自動車・オートバイ修理業
- H.運輸・保管業
- I.宿泊・飲食サービス業
- J.情報通信業
- K.金融・保険業
- L.不動産業
- M.専門・科学・技術サービス業
- N.管理・支援サービス業
- O.公務、国防、強制社会保障事業
- P.教育
- Q.保健衛生、社会事業
- R.芸術・娯楽、レクリエーション
- S,T,U.その他サービス業他

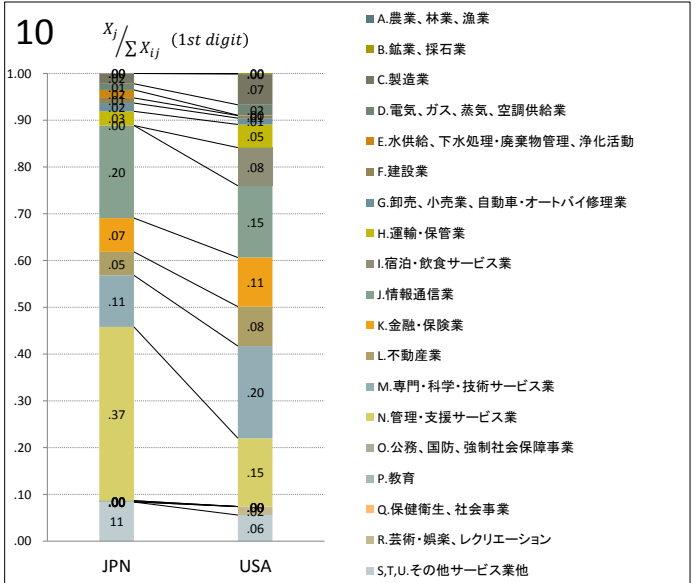
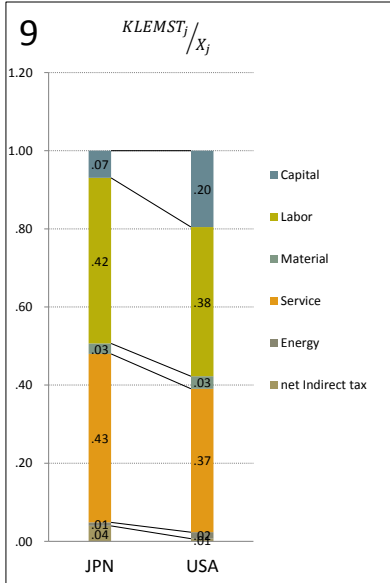
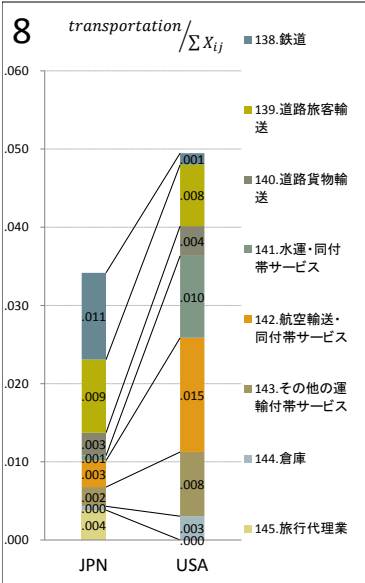
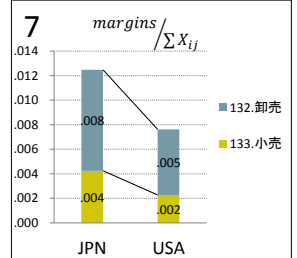
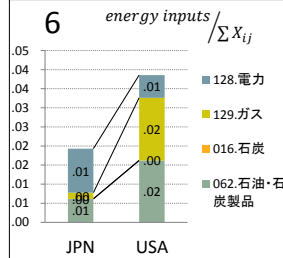
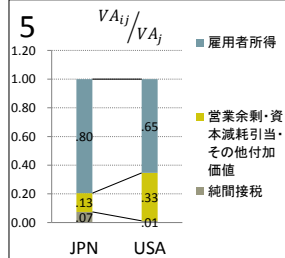
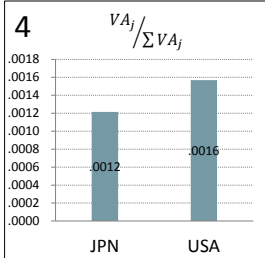
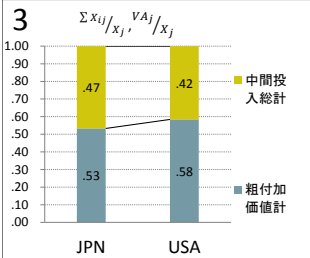
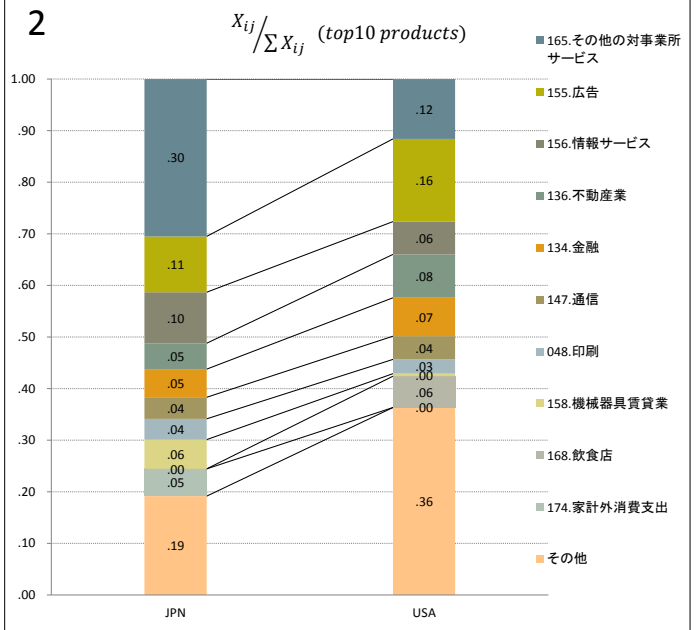
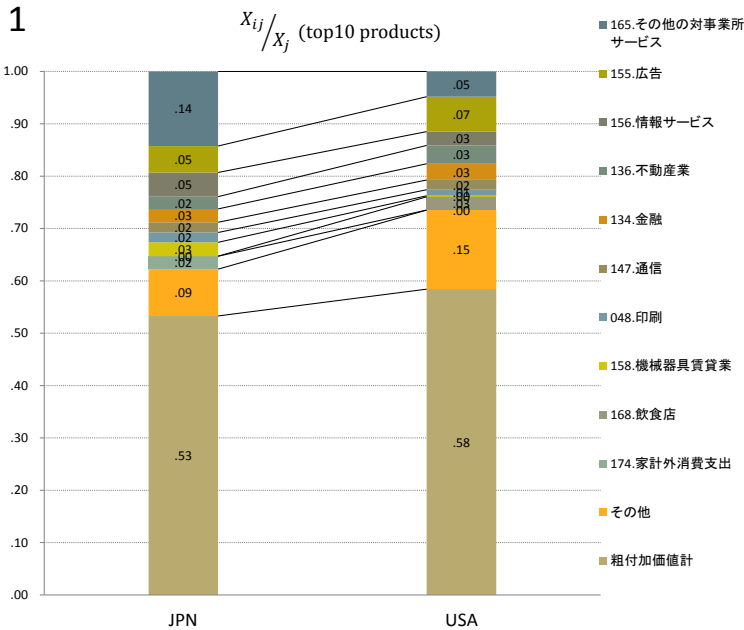
類型 コメント

Input

145

旅行代理業

Travel arrangement and reservation services

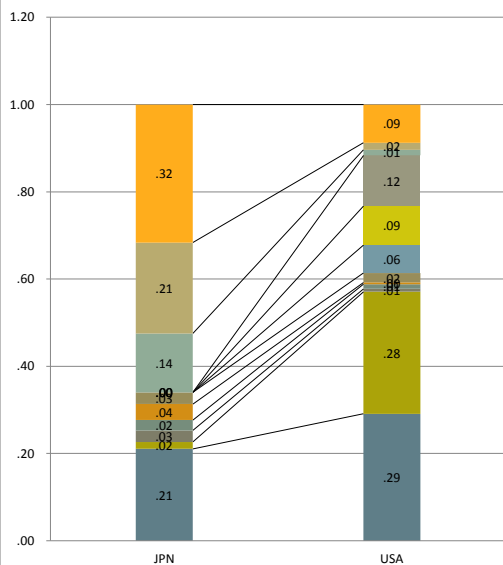
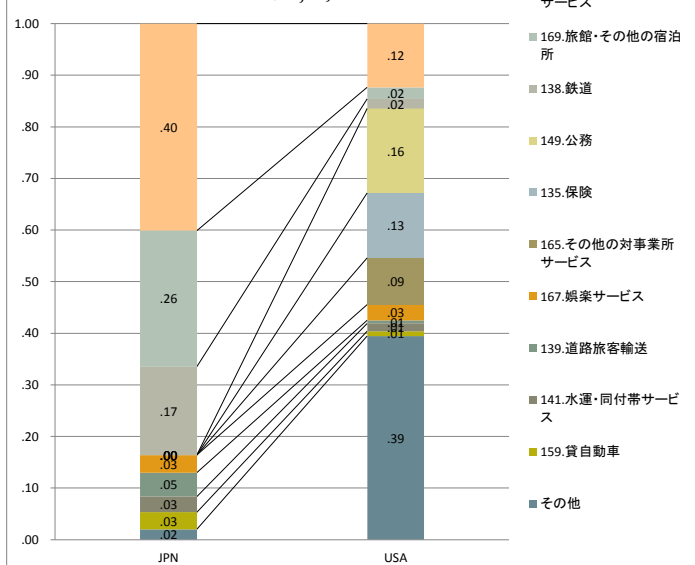
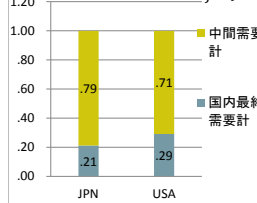
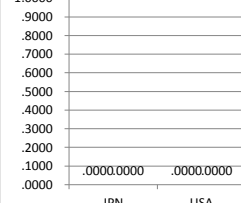
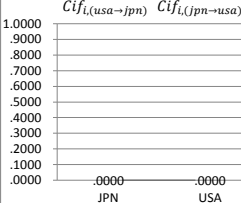
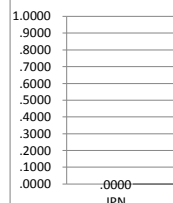
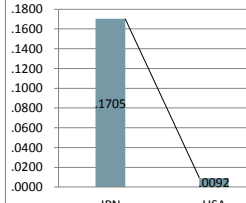
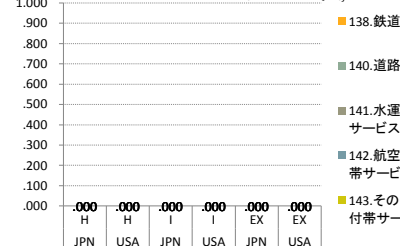
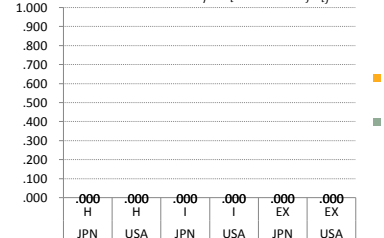
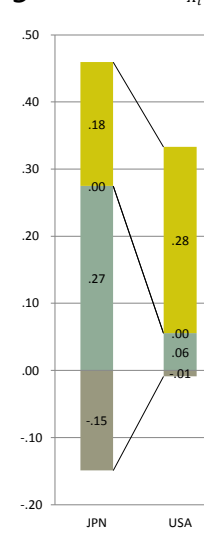
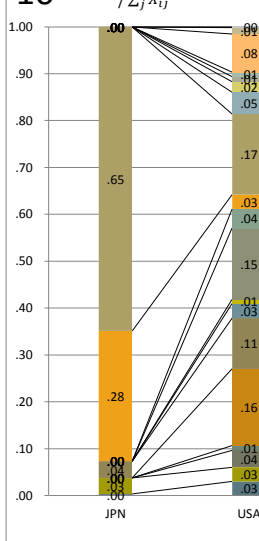


類型 コメント

145

旅行代理業

Travel arrangement and reservation services

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (Cif_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})} / \frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

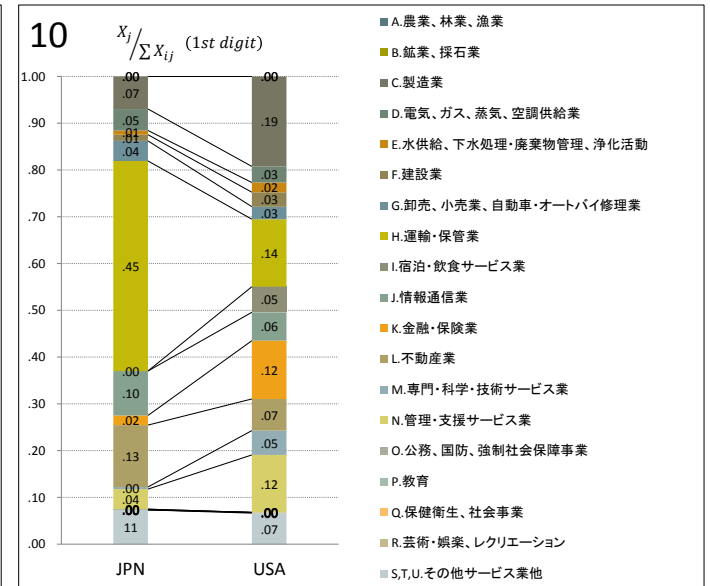
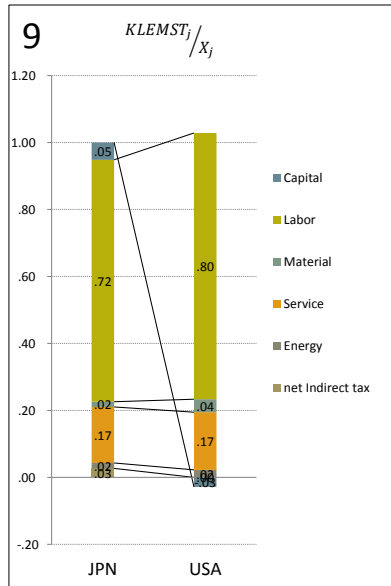
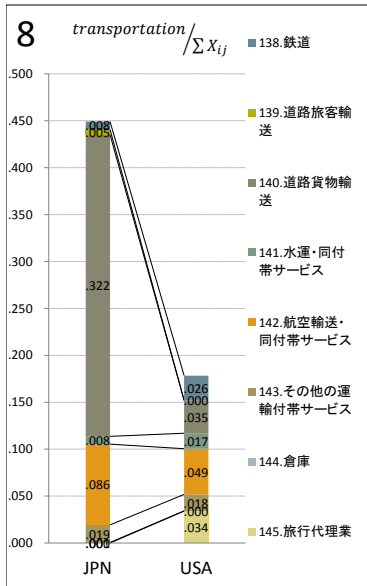
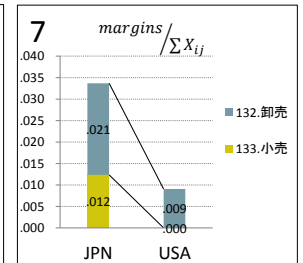
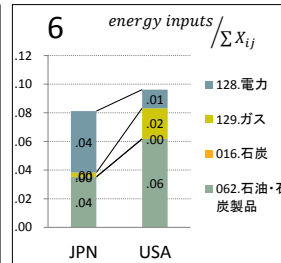
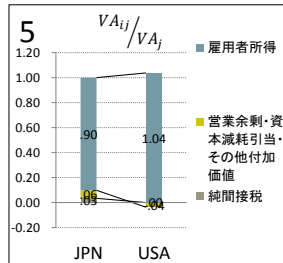
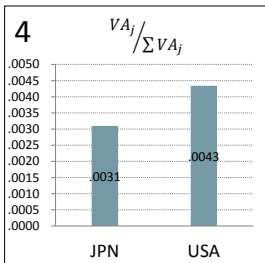
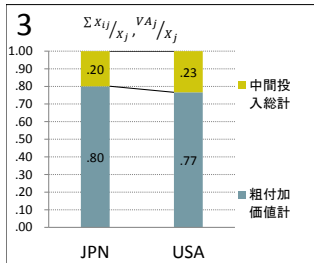
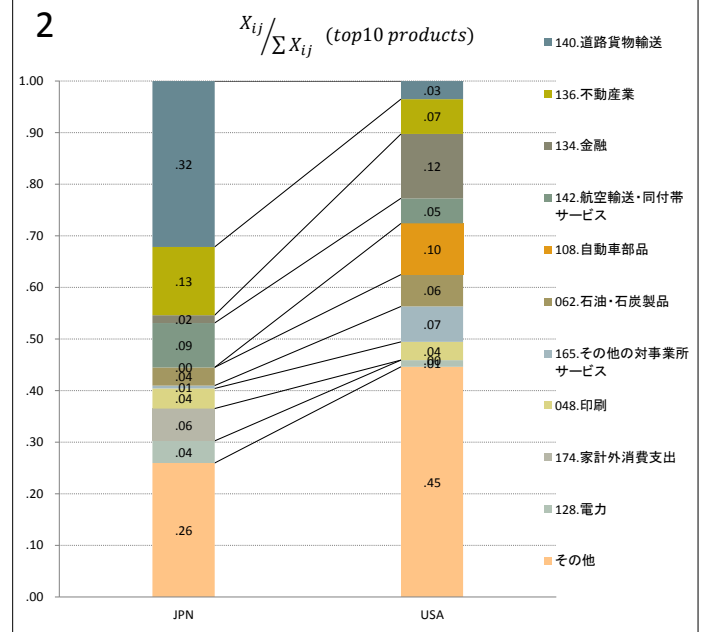
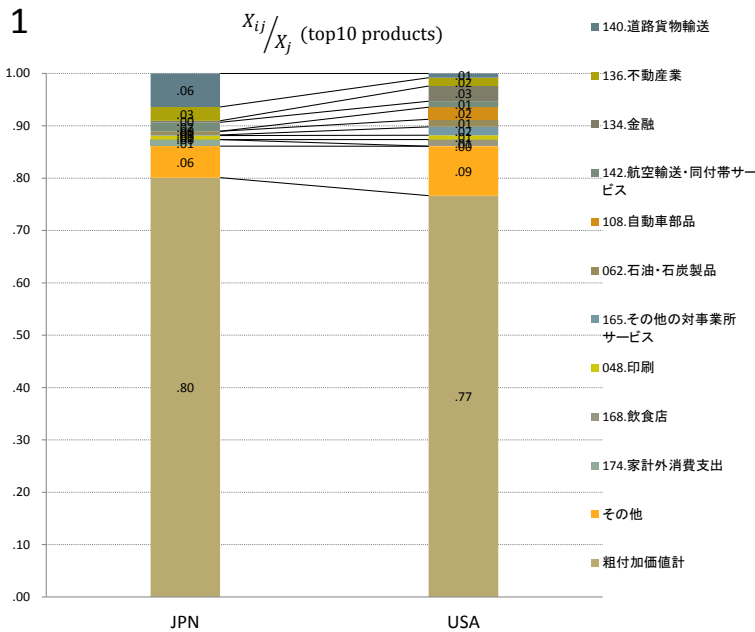
類型 コメント

Input

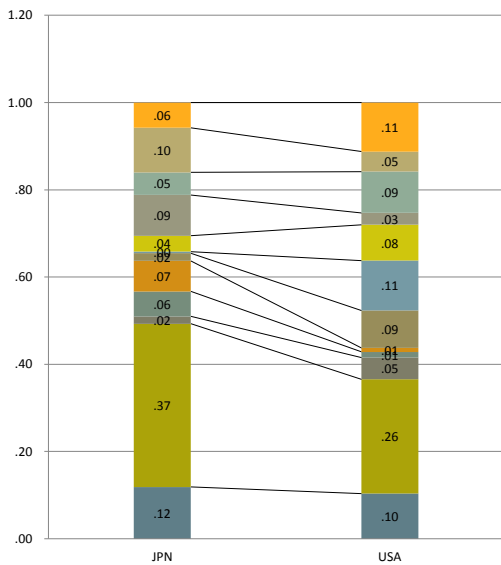
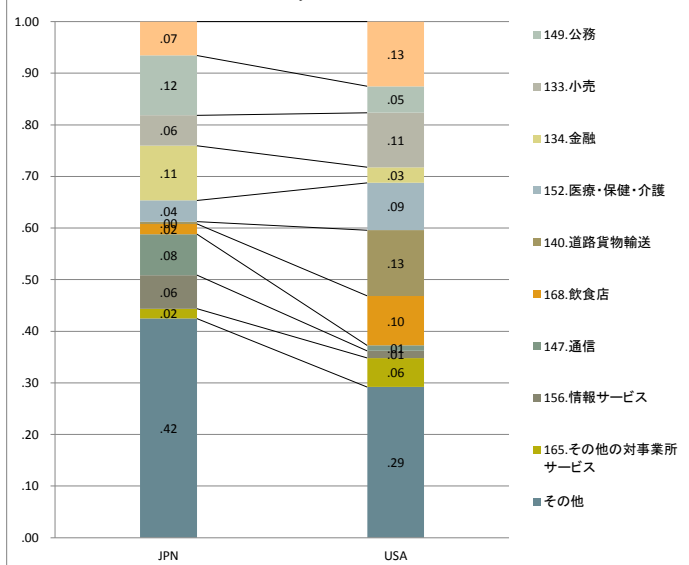
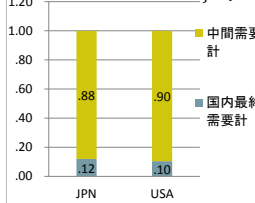
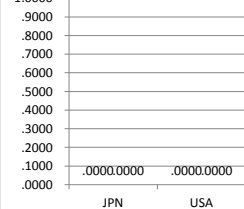
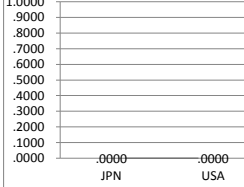
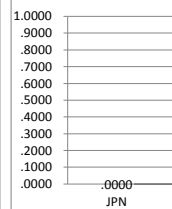
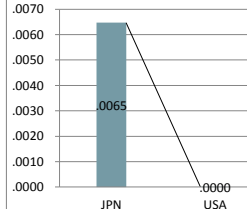
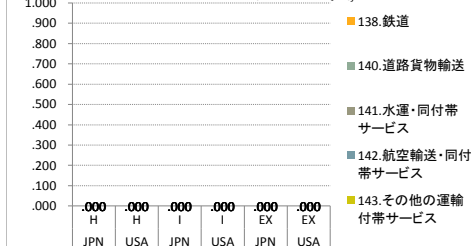
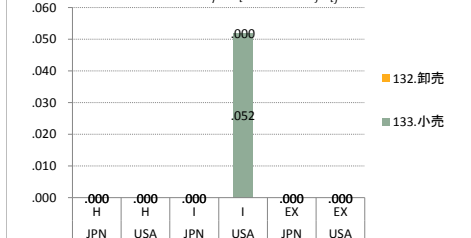
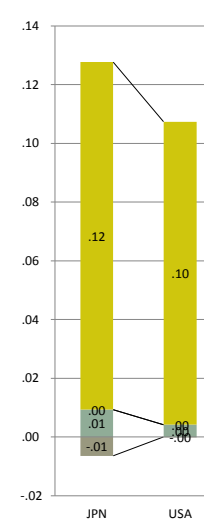
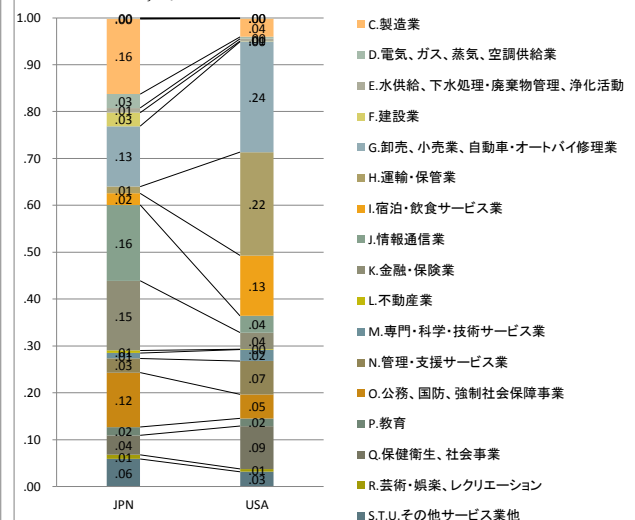
146

郵便

Postal service



類型 コメント

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

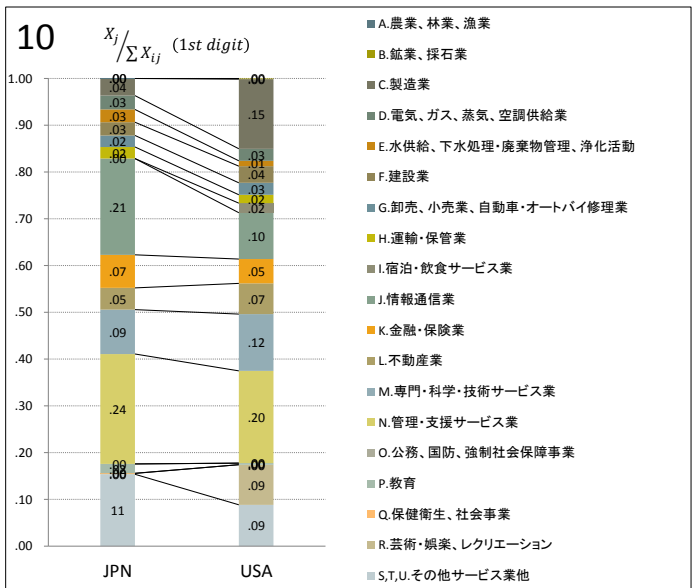
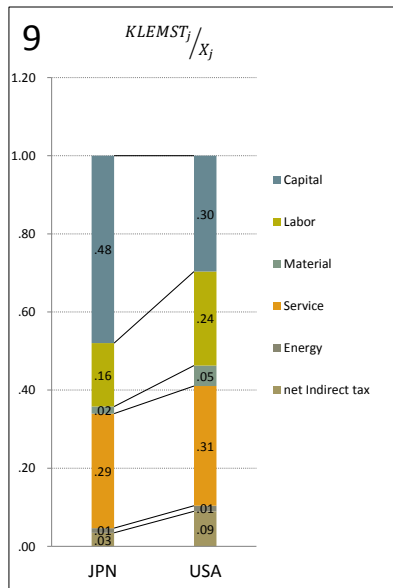
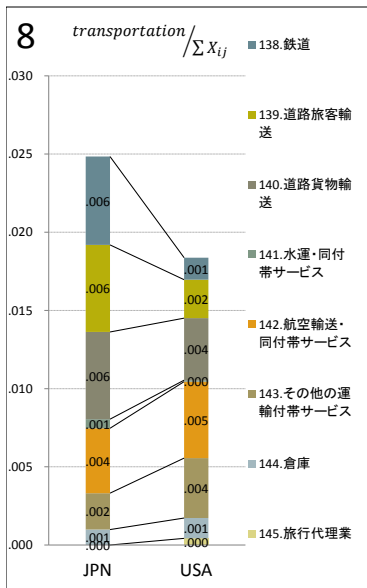
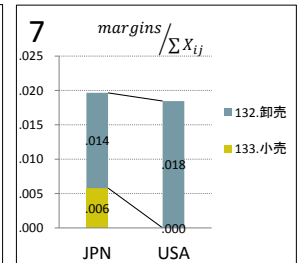
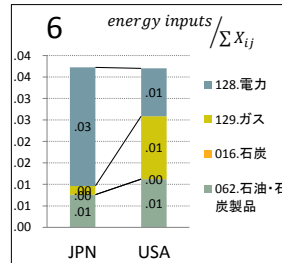
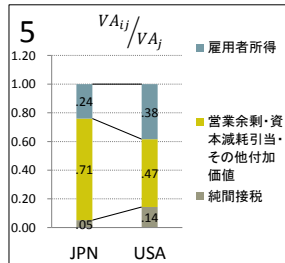
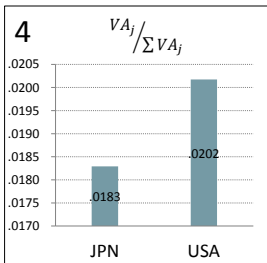
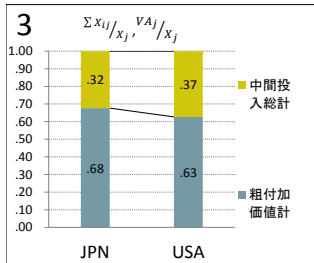
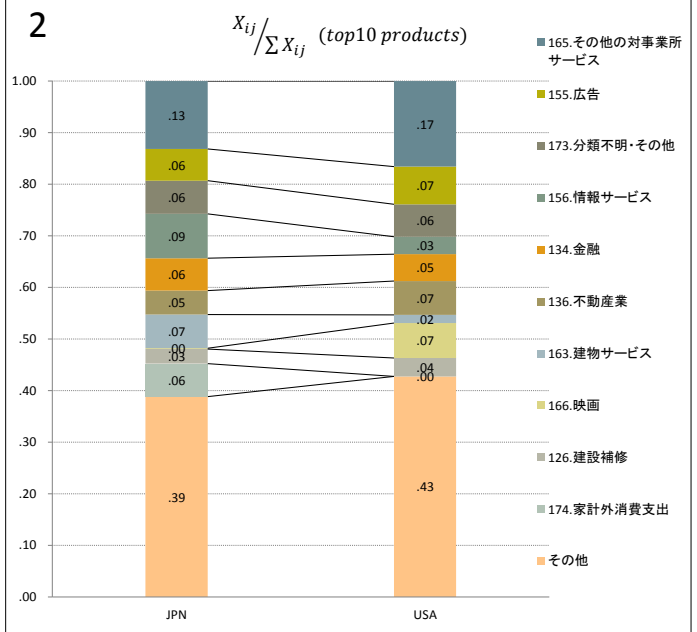
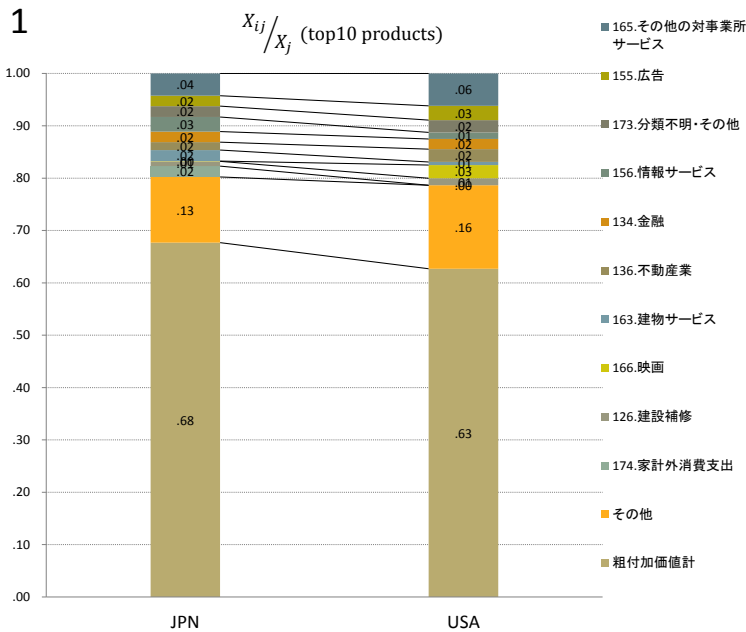
類型 コメント

Input

147

通信

Communications

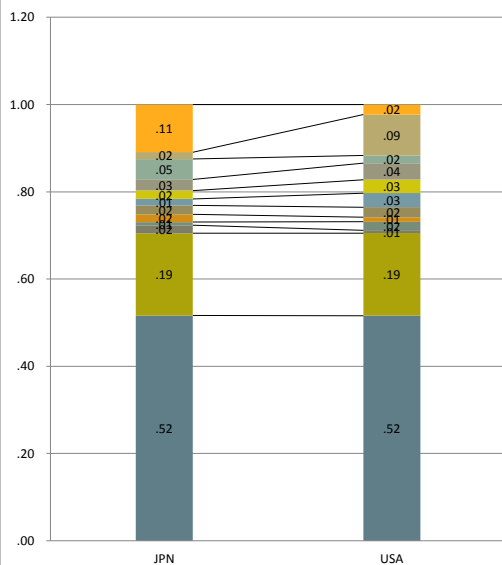
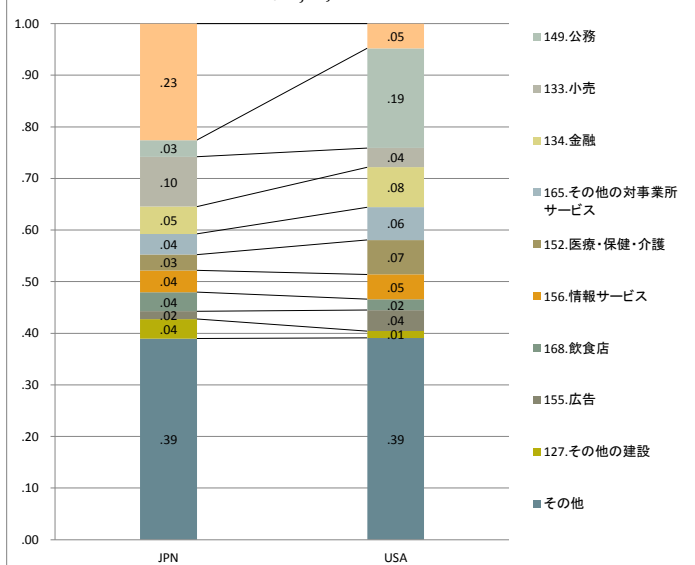
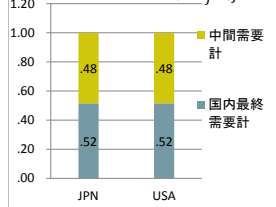
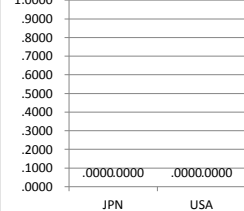
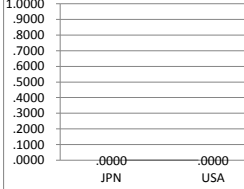
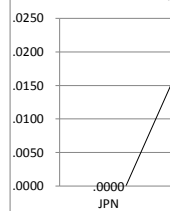
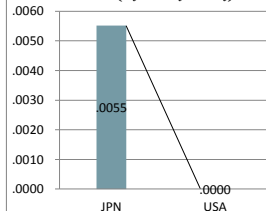
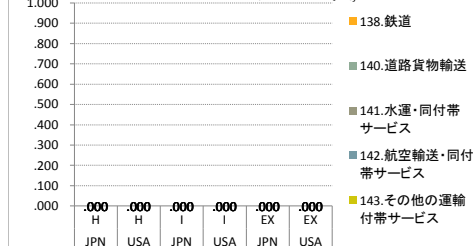
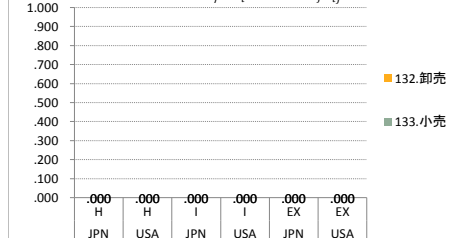
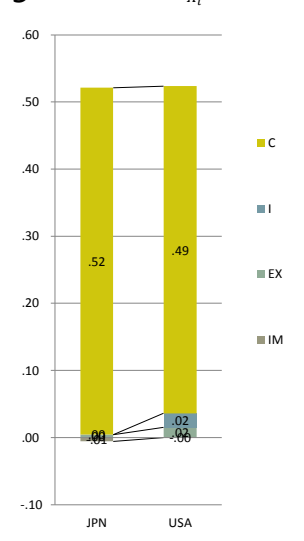
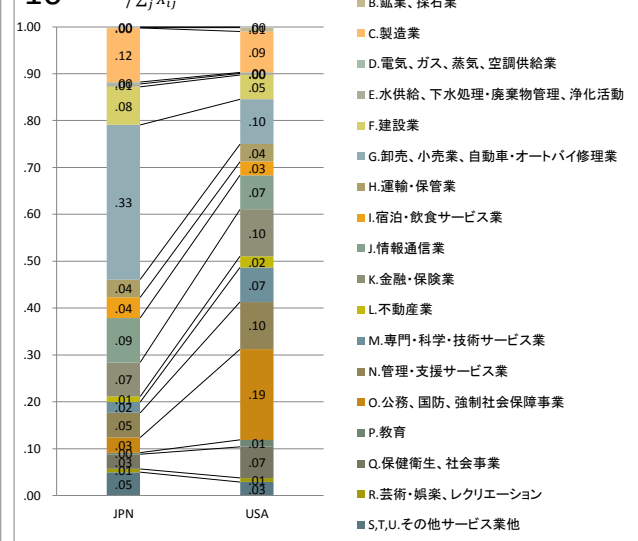


類型	コメント

147

通信

Communications

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

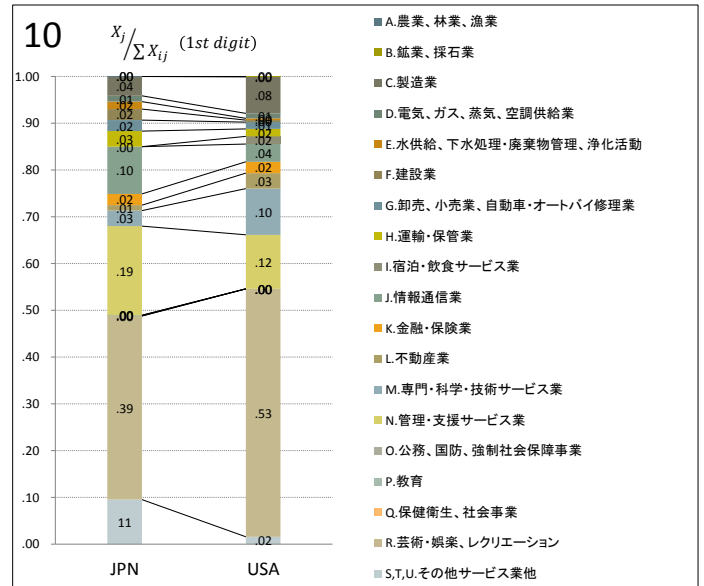
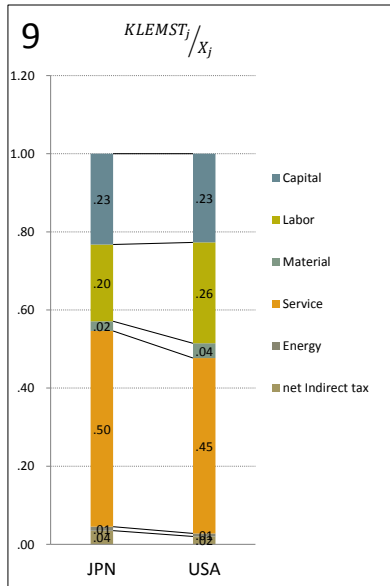
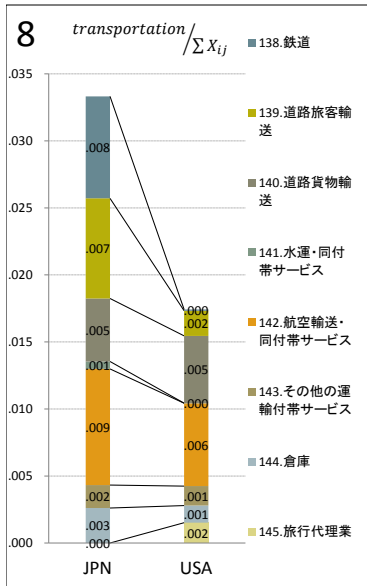
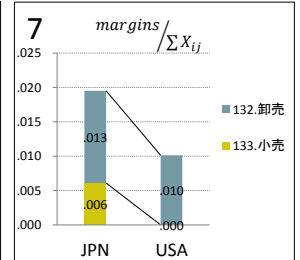
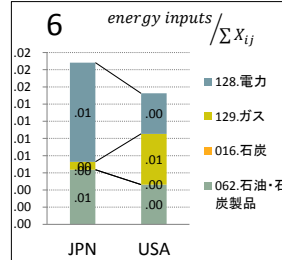
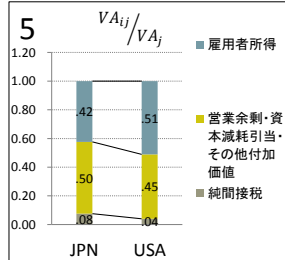
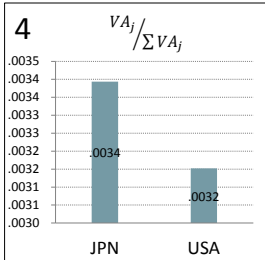
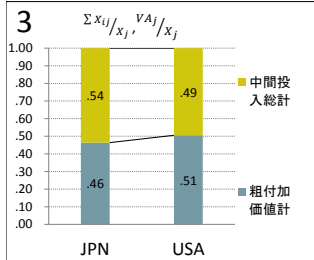
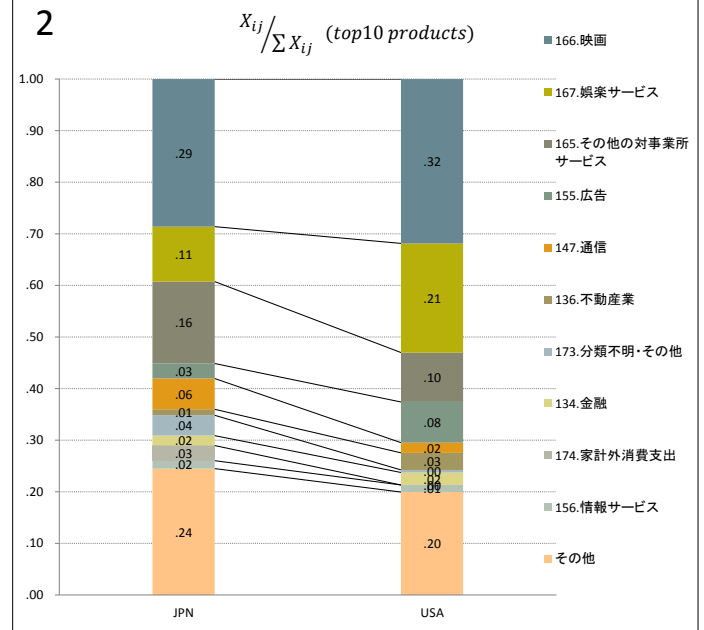
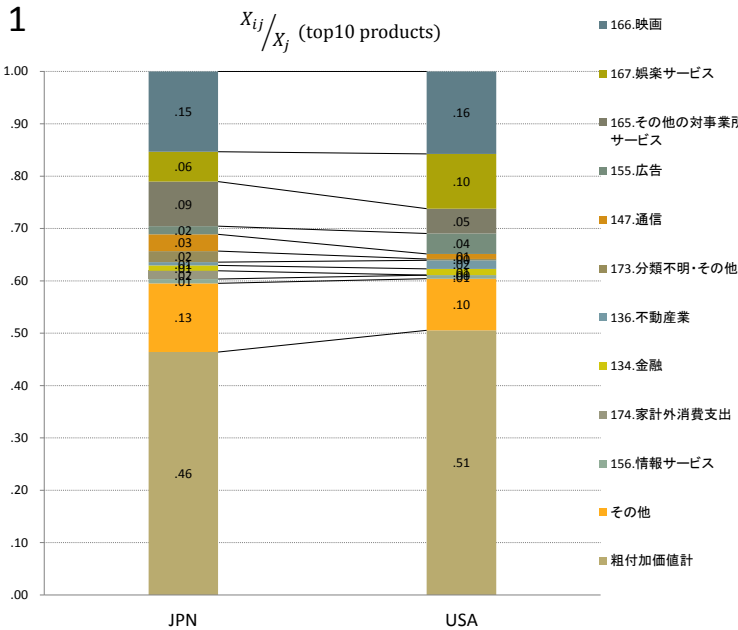
類型 コメント

Input

148

放送

Broadcasting



類型 コメント

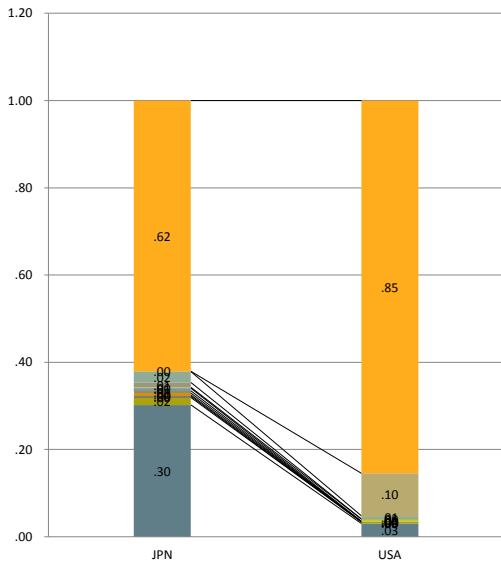
Output

148

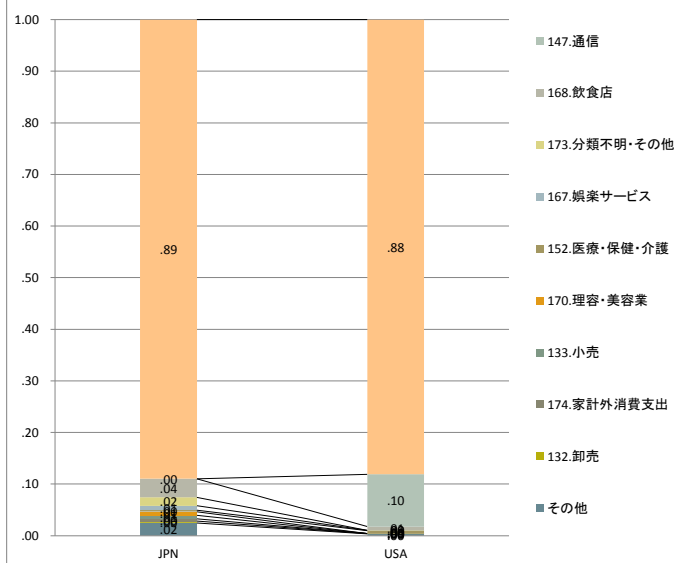
放送

Broadcasting

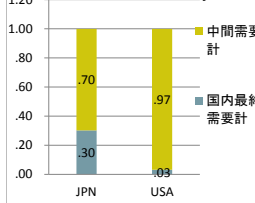
1 $\frac{X_{ij,FD_i}}{(X_i - EX_i + IM_i)}$ (top10 products)



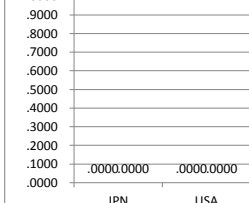
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



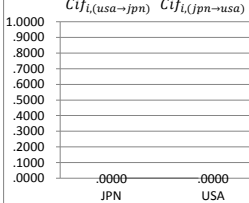
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



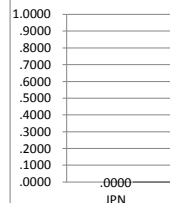
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



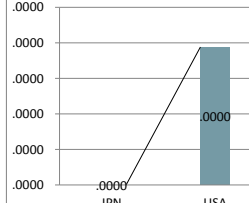
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



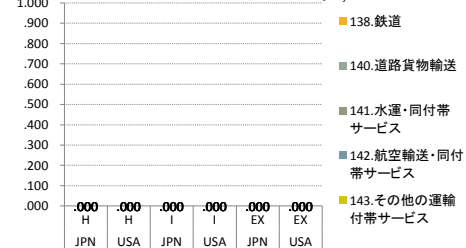
6 $\frac{I_i}{X_i}$



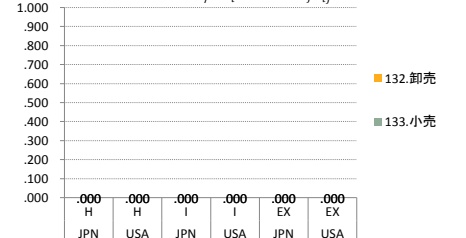
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



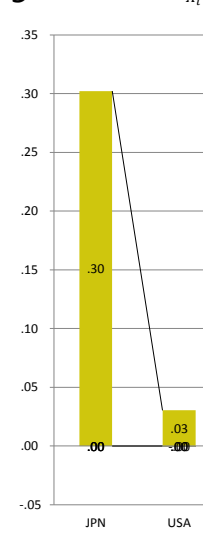
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



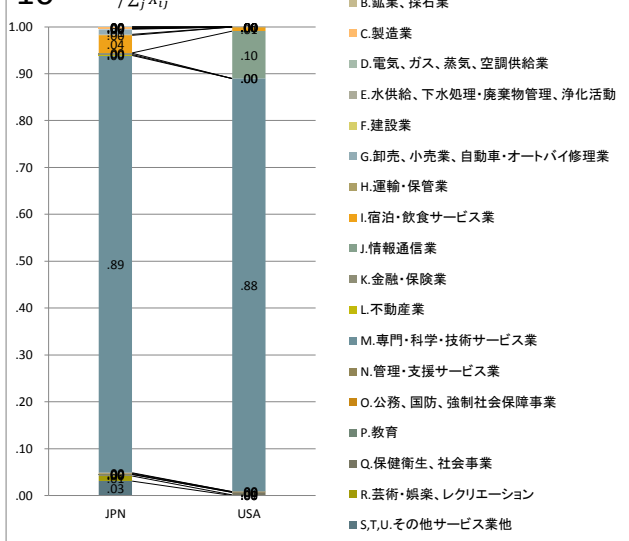
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



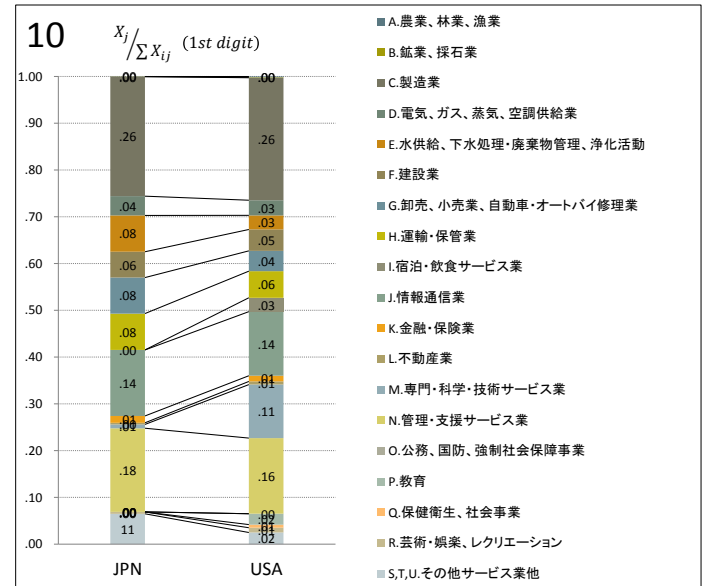
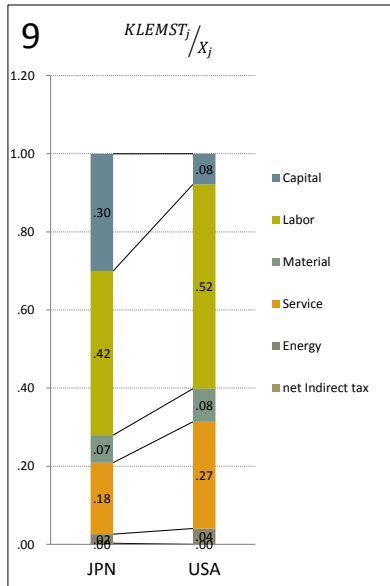
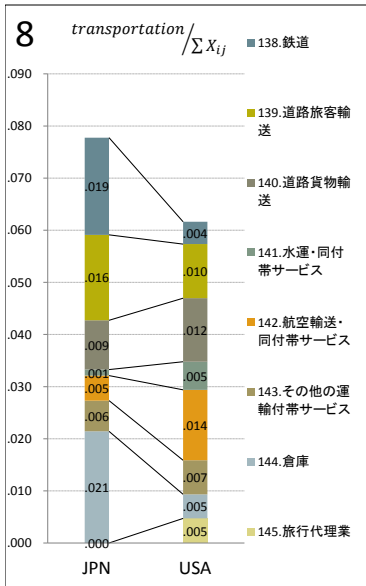
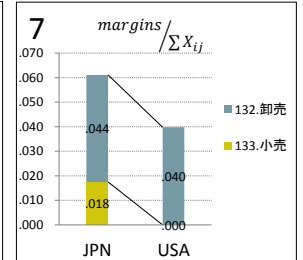
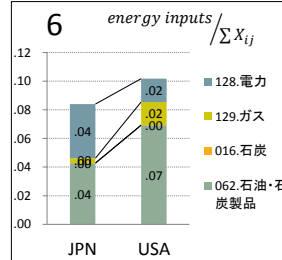
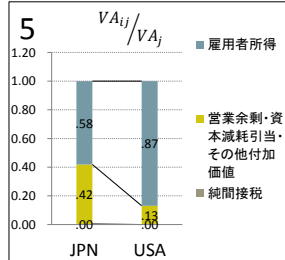
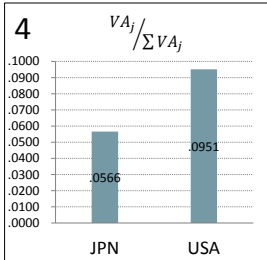
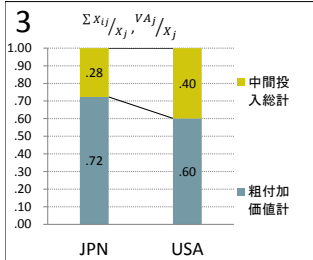
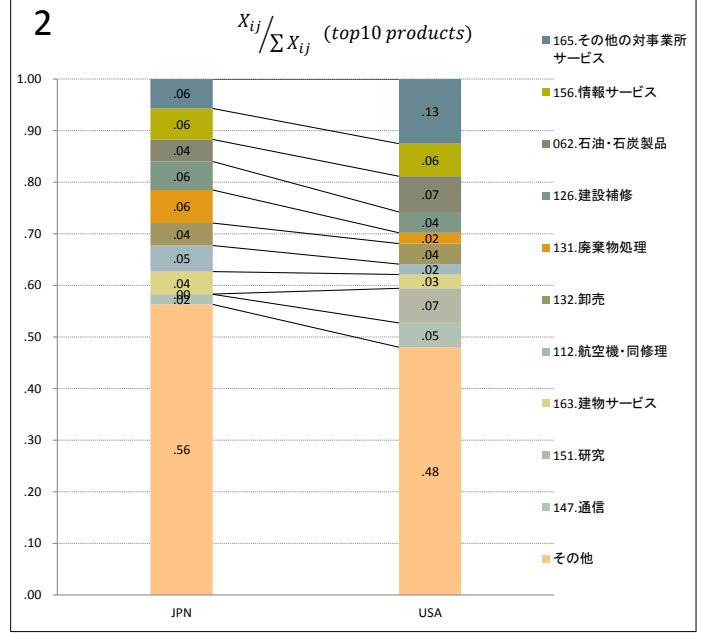
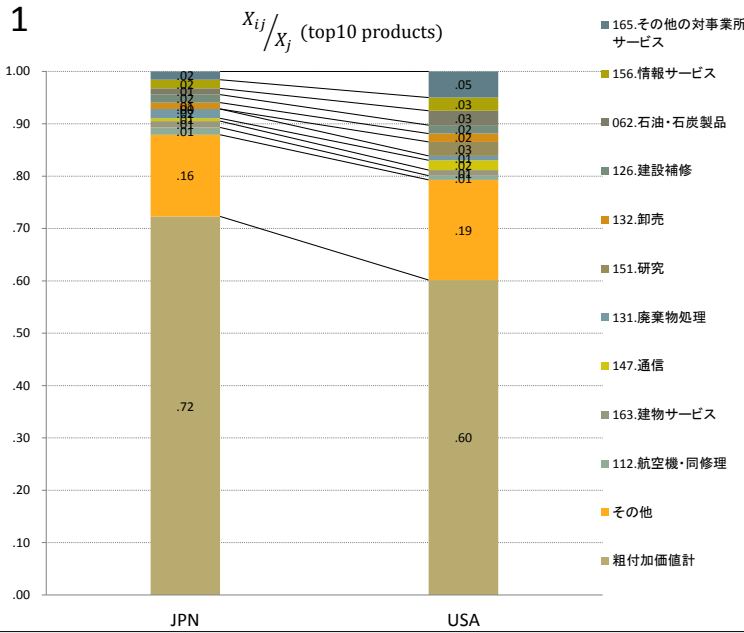
類型 コメント

Input

149

公務

Government (compensation for employees only)



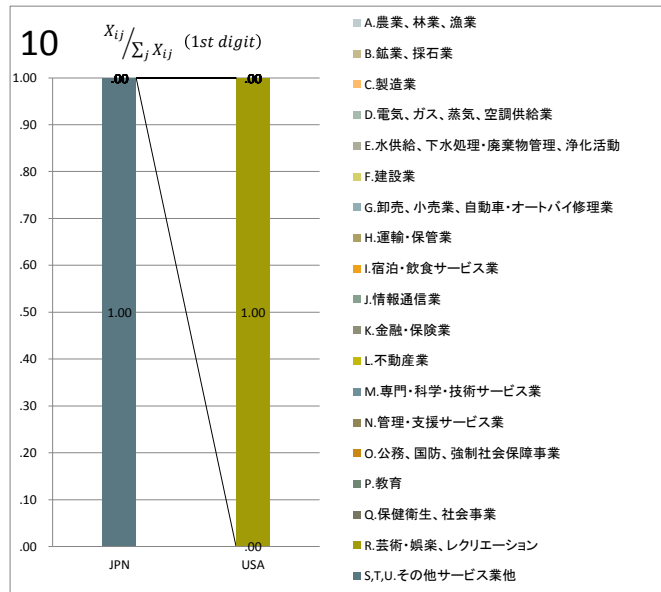
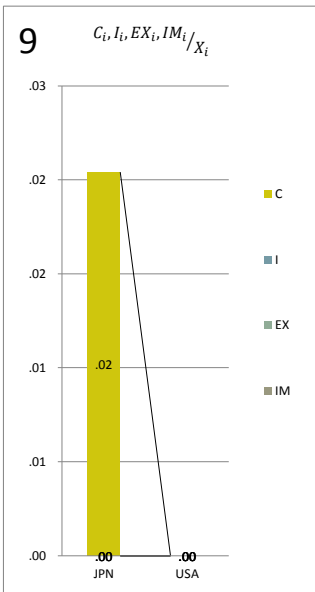
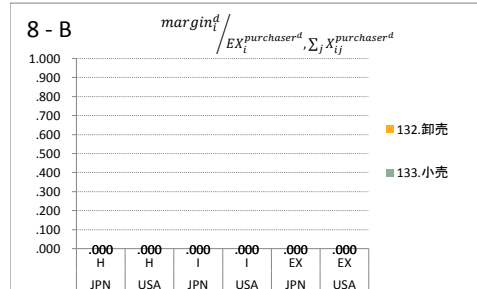
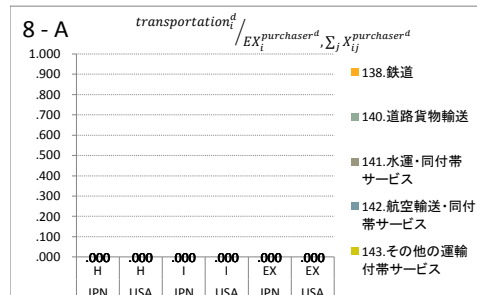
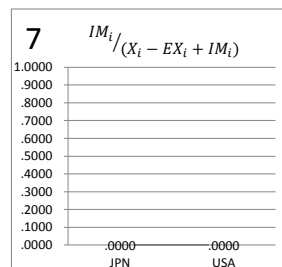
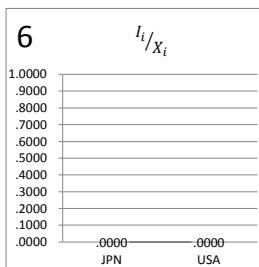
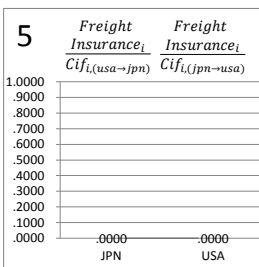
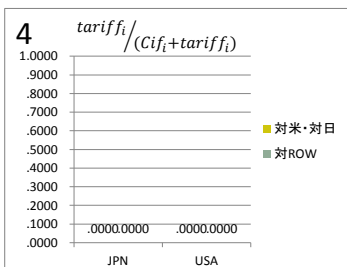
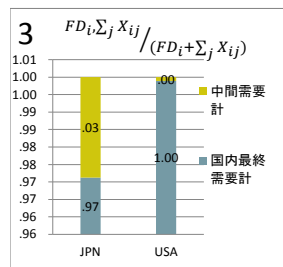
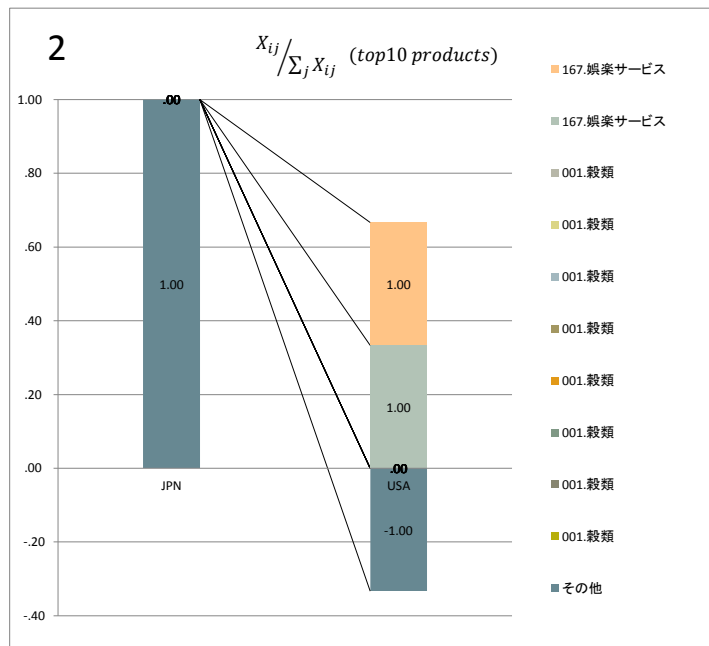
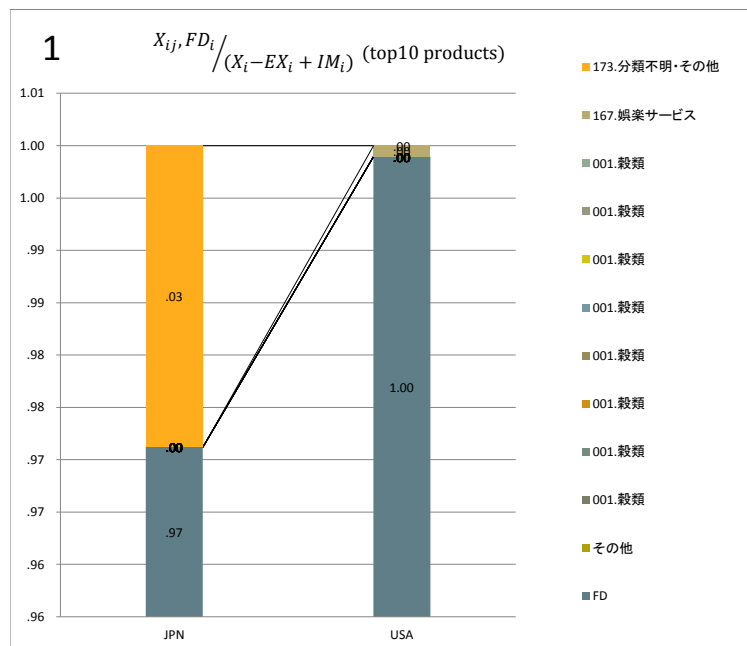
類型	コメント

Output

149

公務

Government (compensation for employees only)



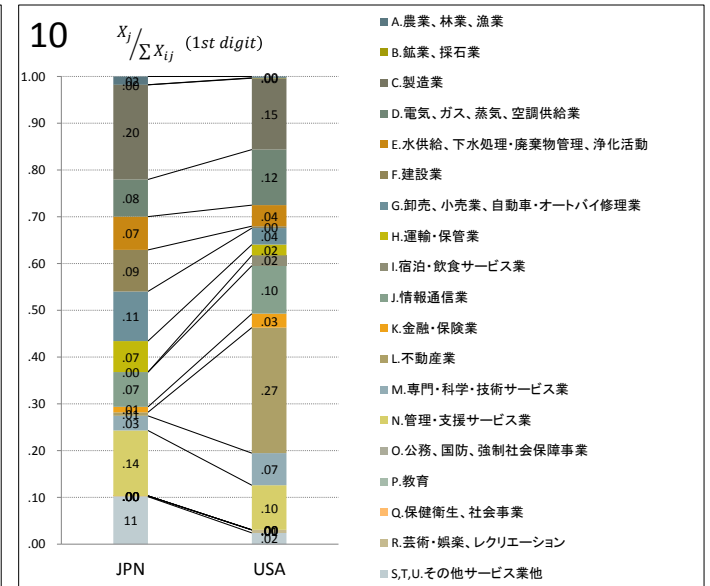
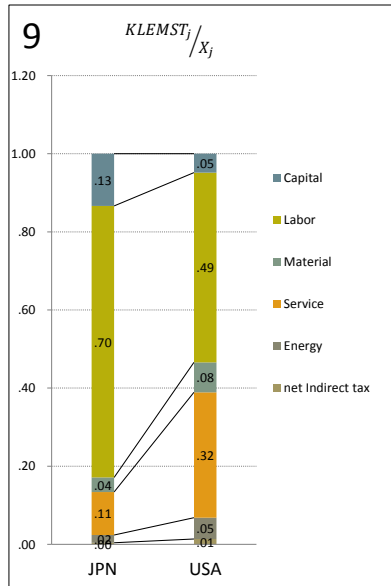
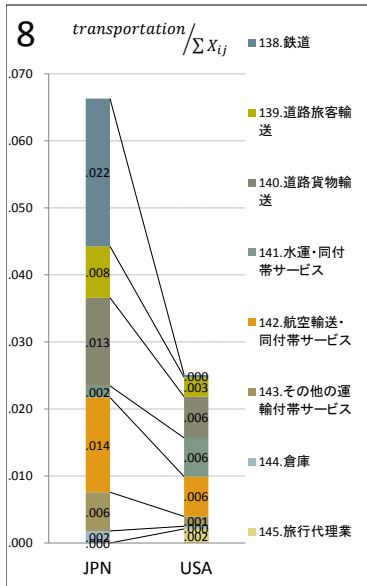
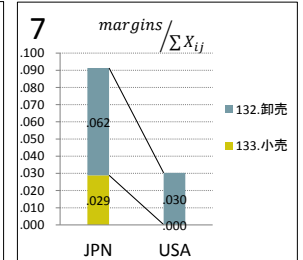
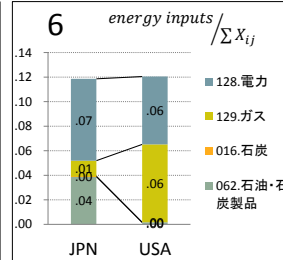
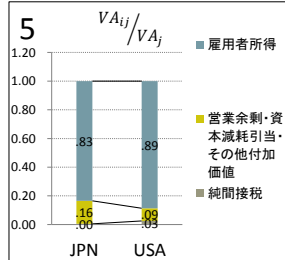
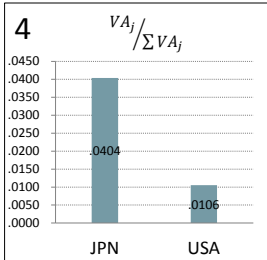
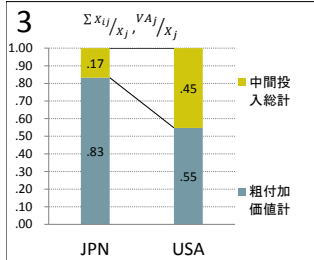
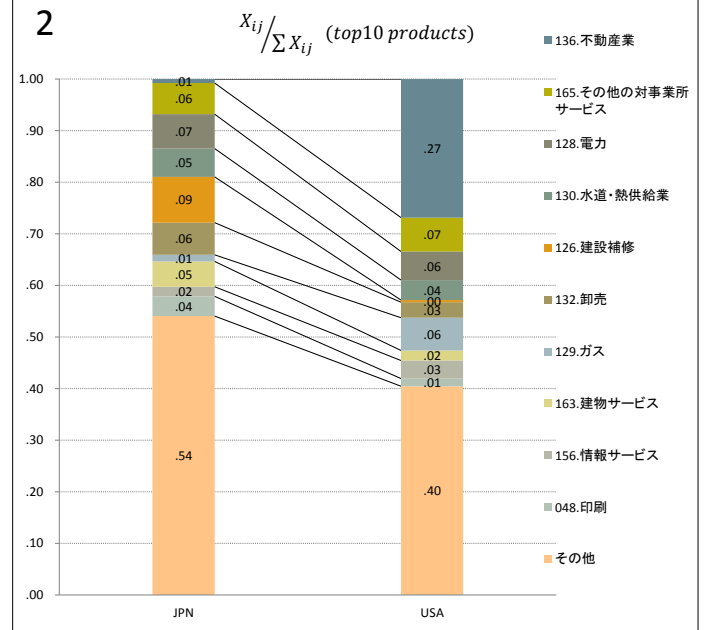
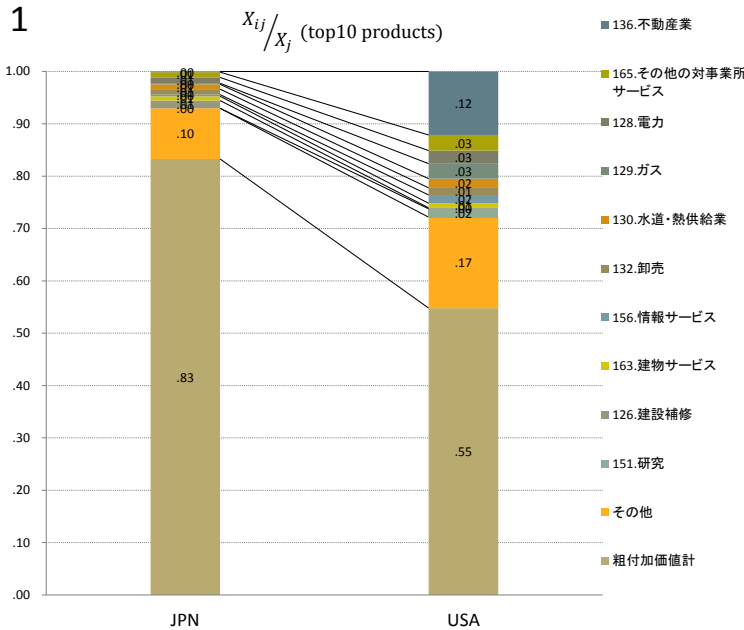
類型	コメント

Input

150

教育

Education

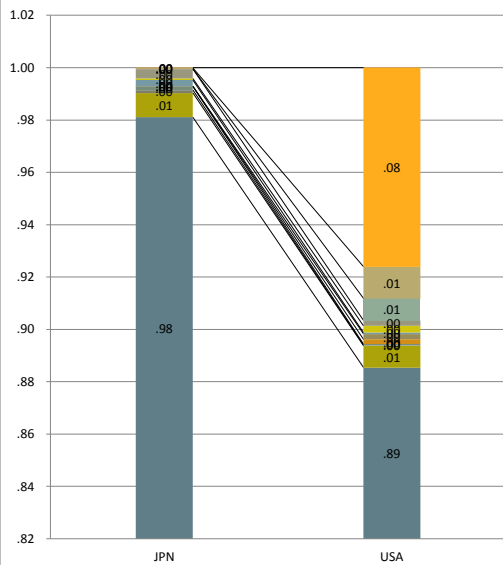
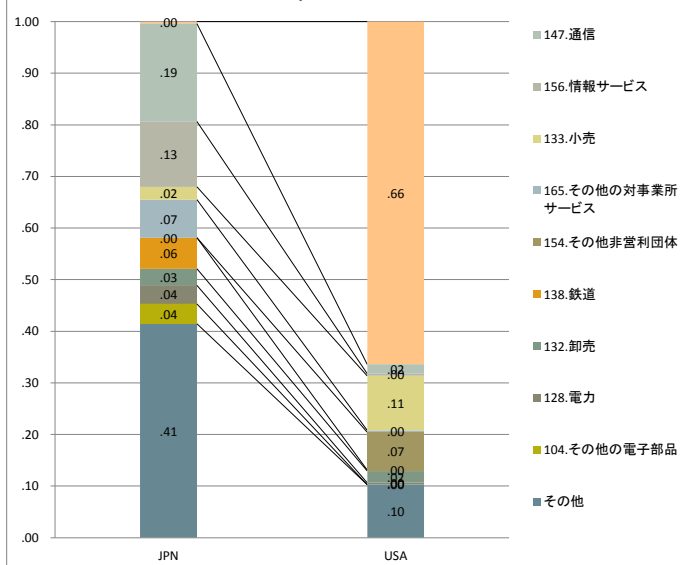
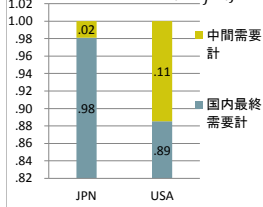
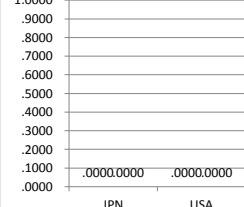
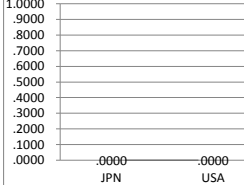
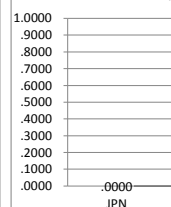
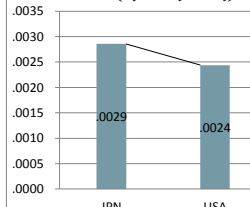
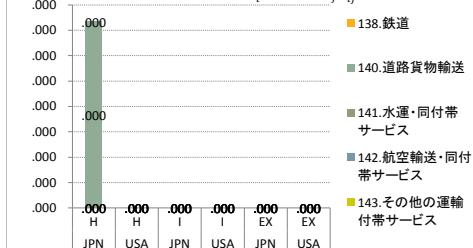
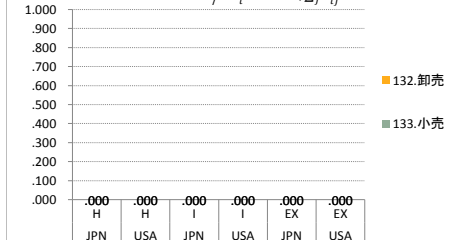
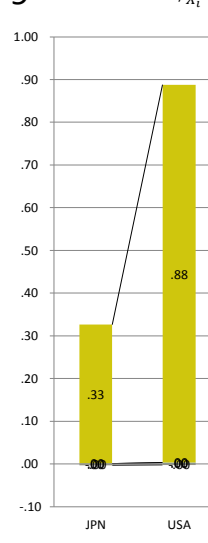
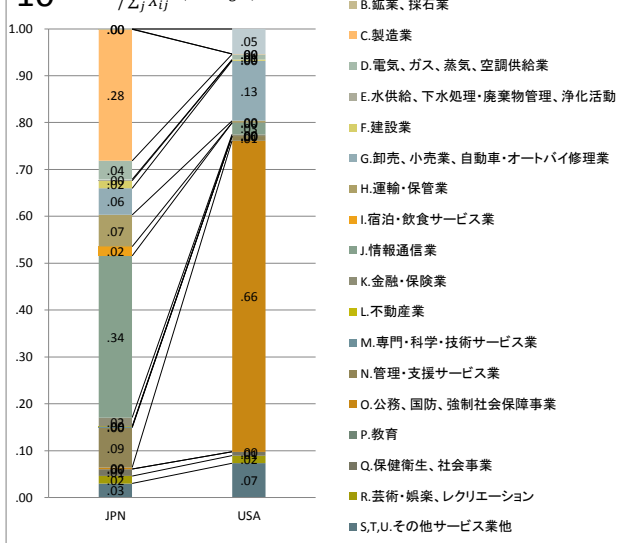


類型 コメント

150

教育

Education

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

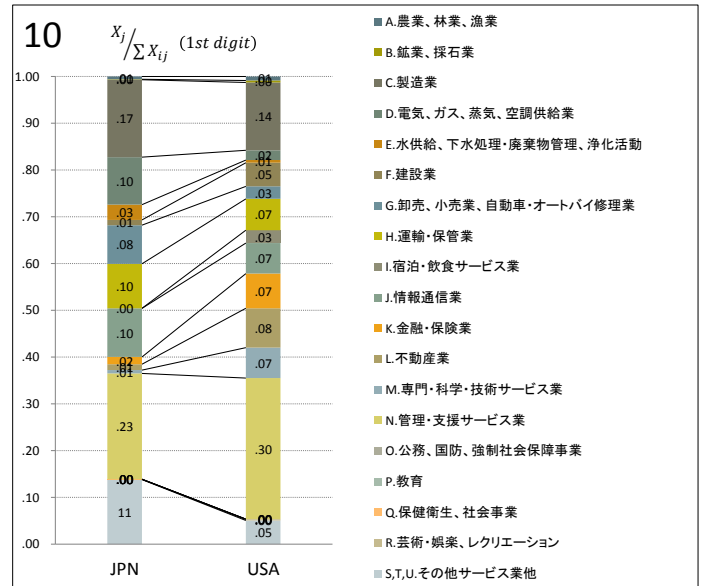
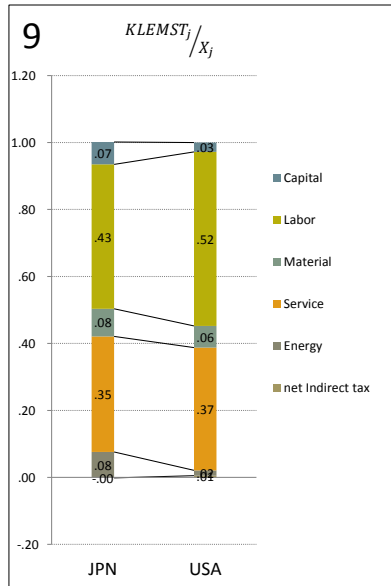
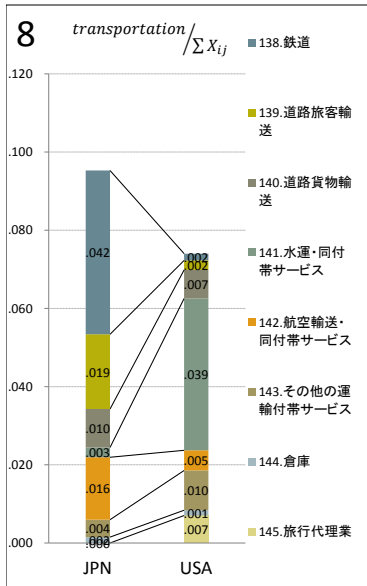
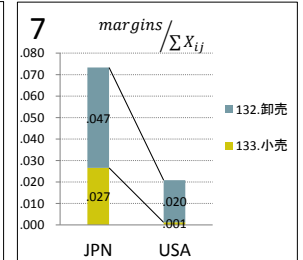
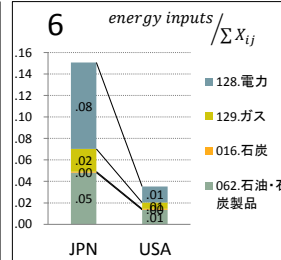
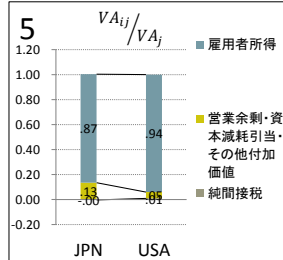
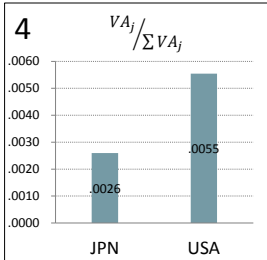
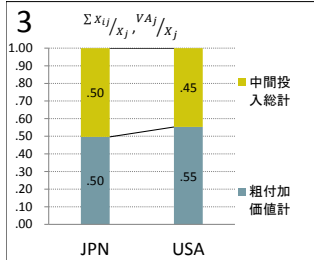
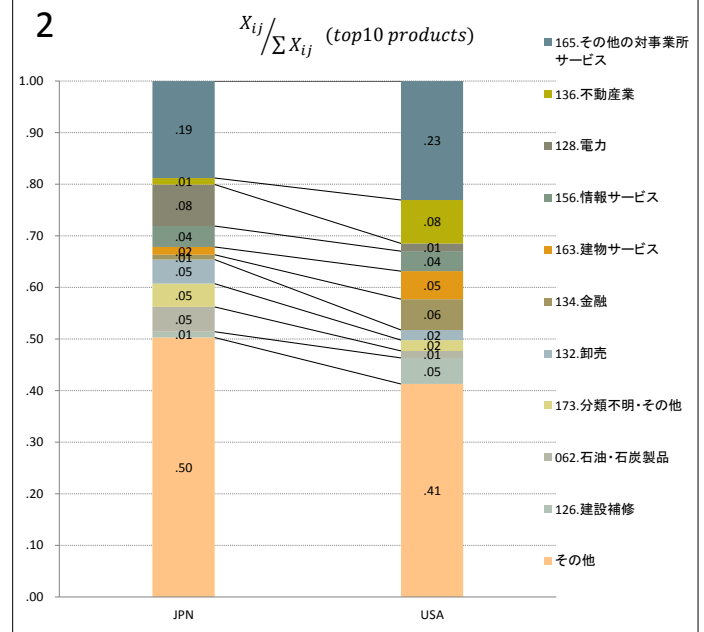
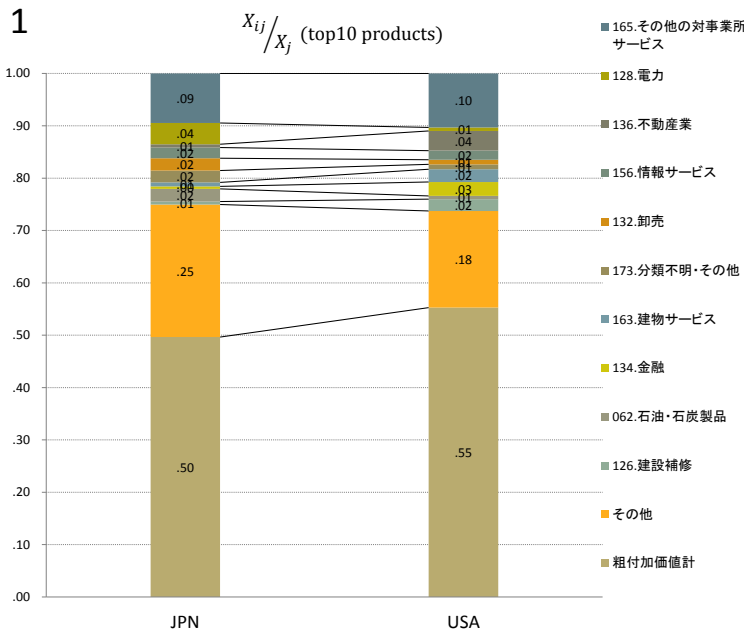
類型 コメント

Input

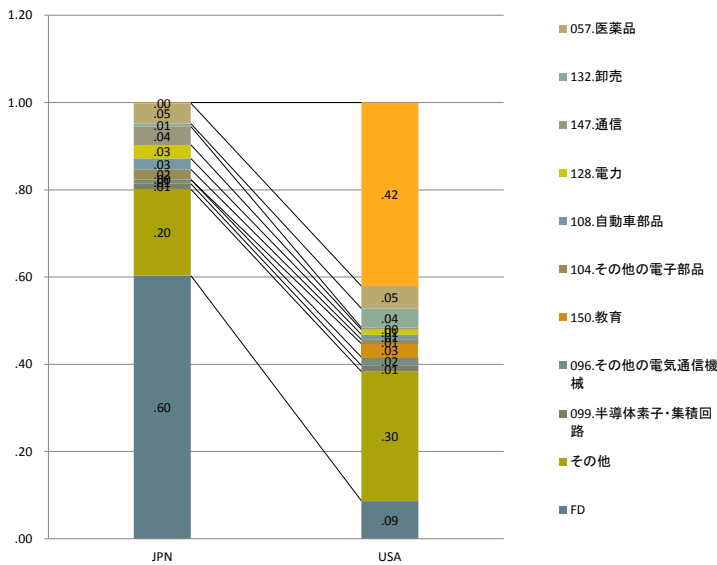
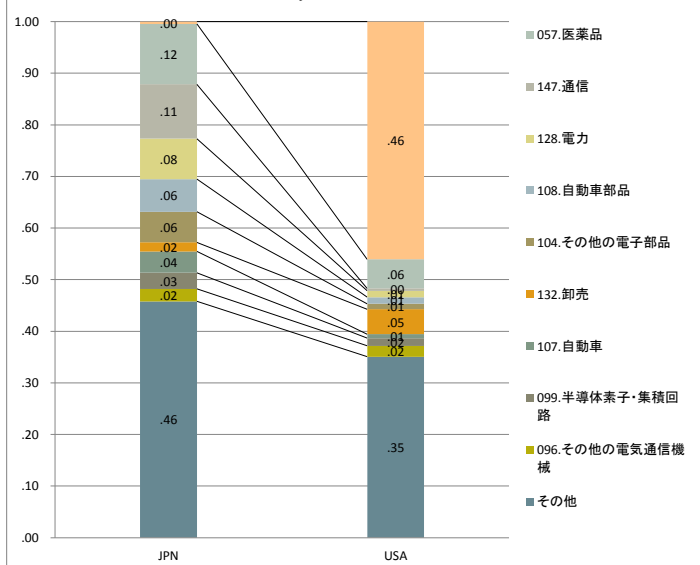
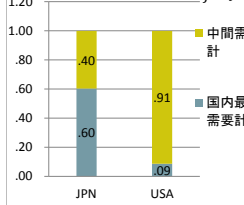
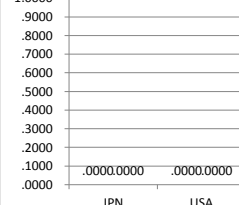
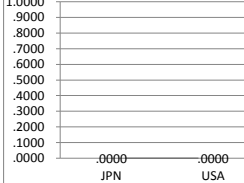
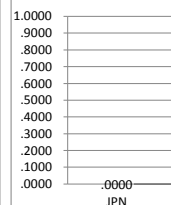
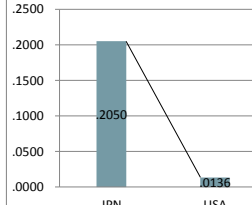
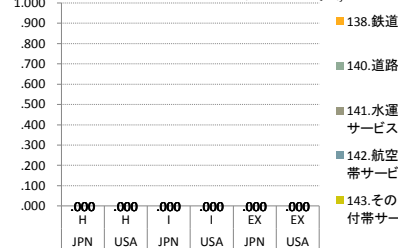
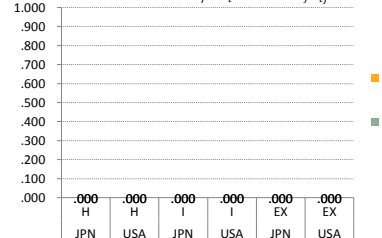
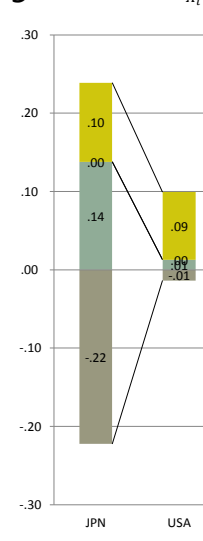
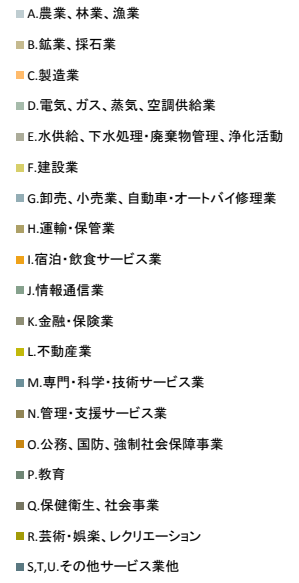
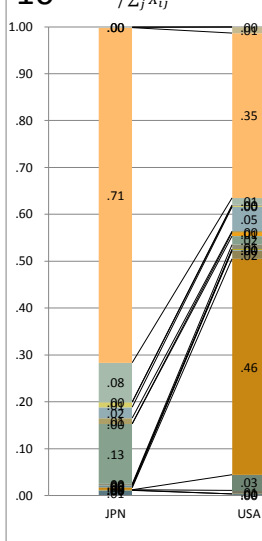
151

研究

Research



類型 コメント

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

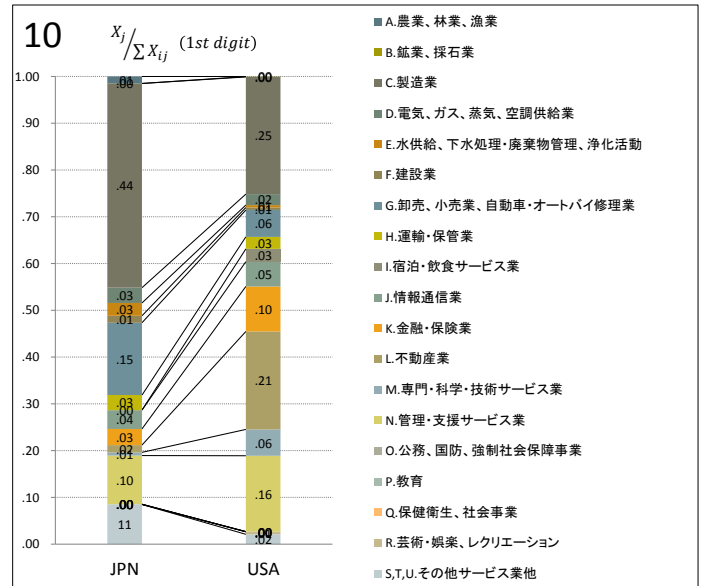
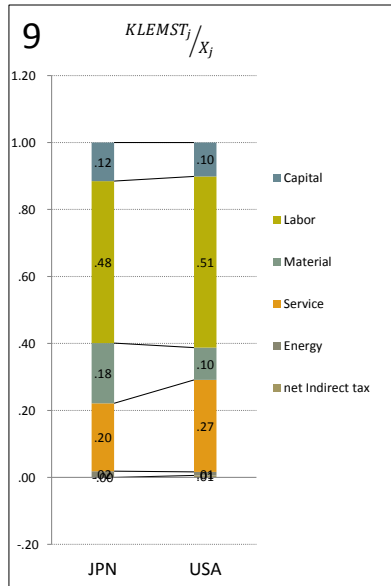
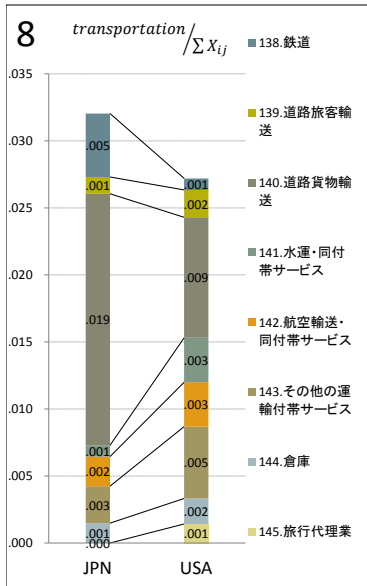
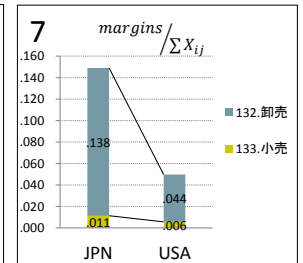
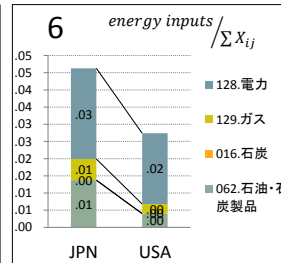
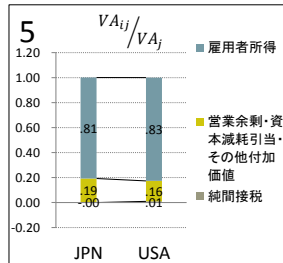
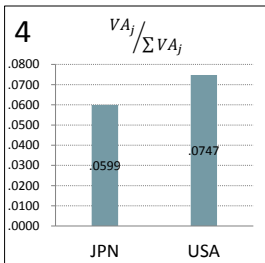
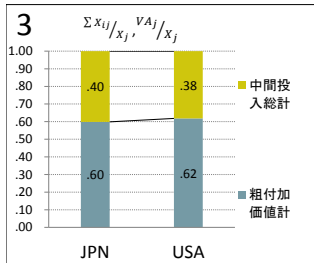
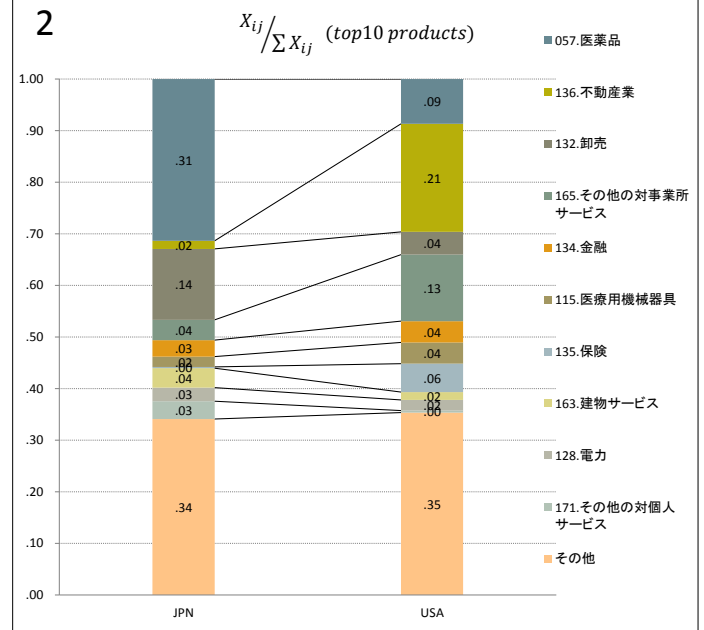
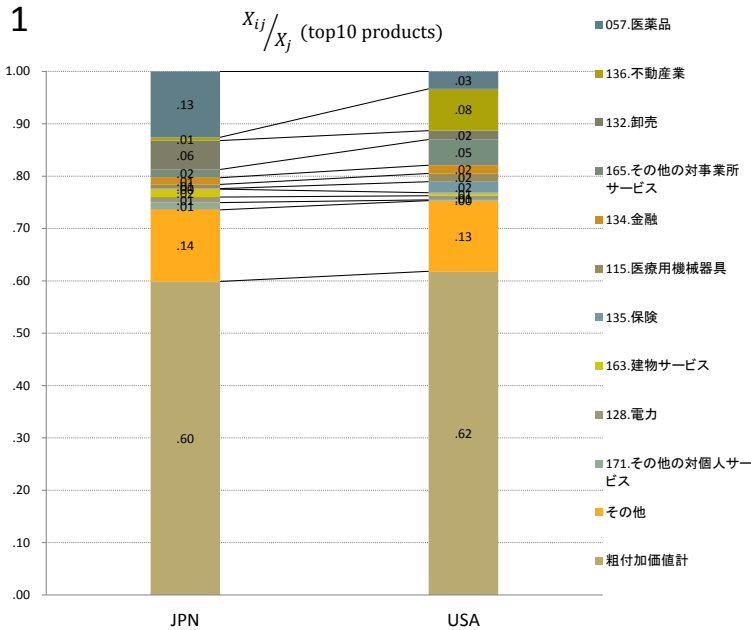
類型	コメント

Input

152

医療・保健・介護

Medical and health service

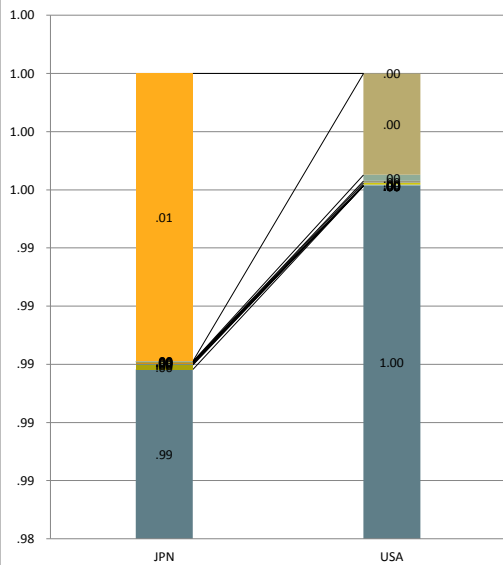
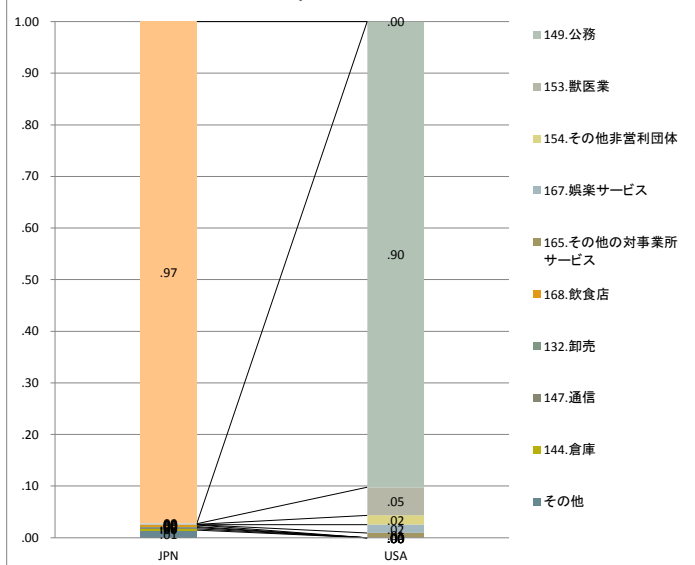
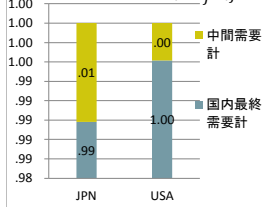
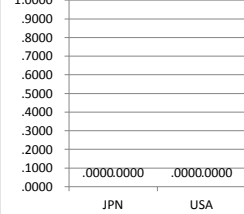
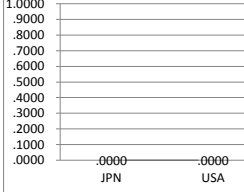
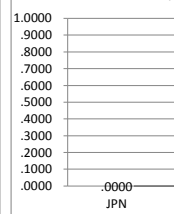
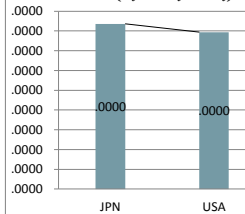
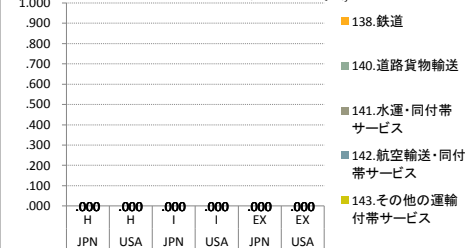
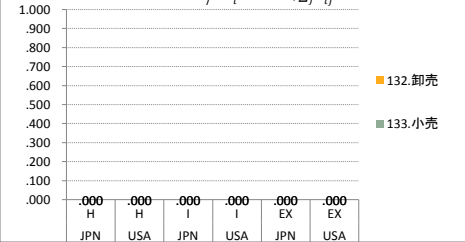
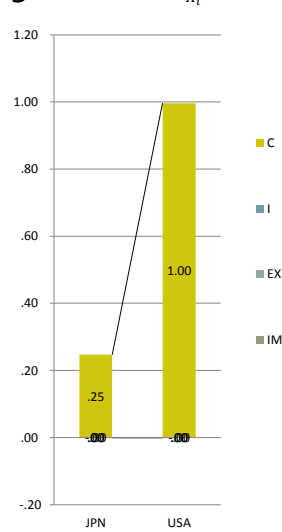
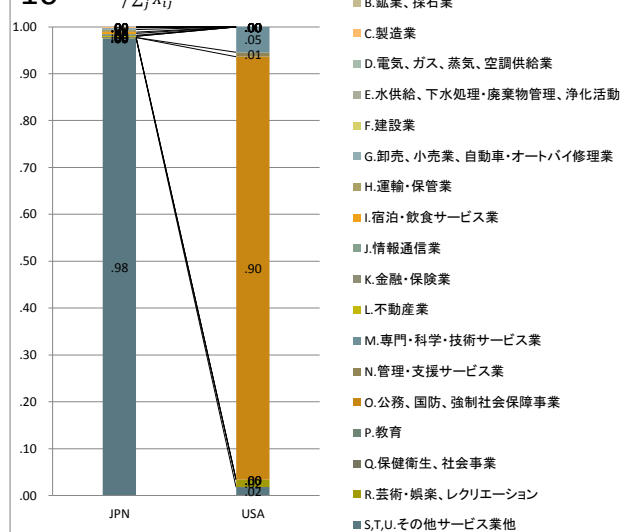


類型	コメント

152

医療・保健・介護

Medical and health service

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})}$ $\frac{\text{Freight Insurance}_i}{C_i (i, \text{jpn} \rightarrow \text{usa})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

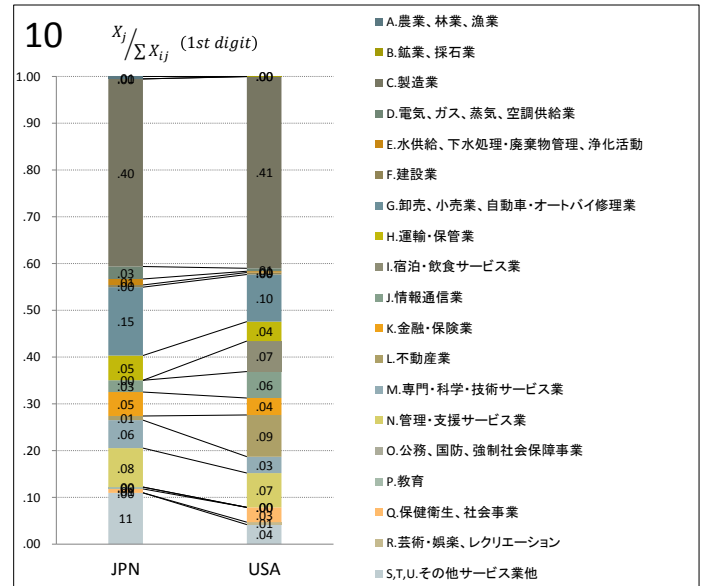
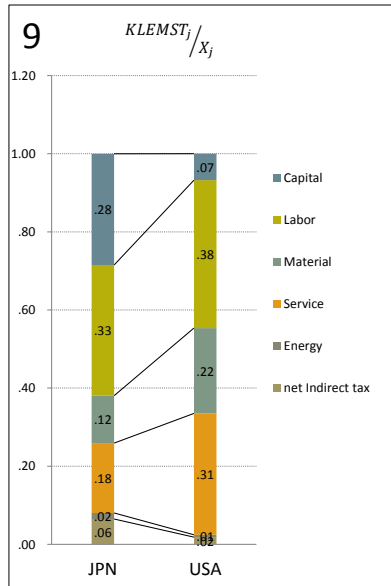
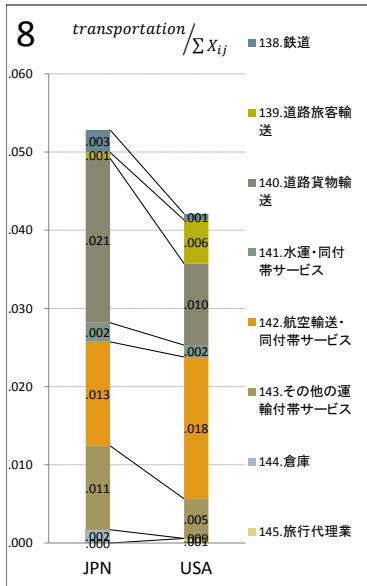
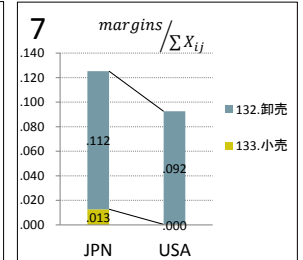
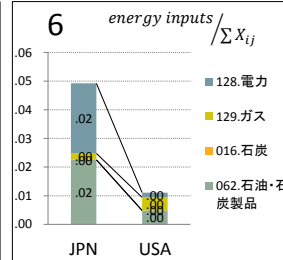
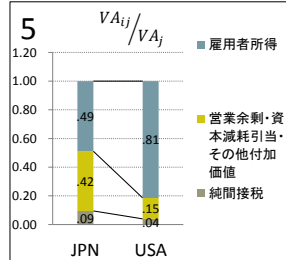
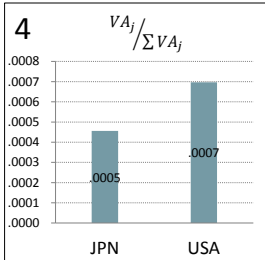
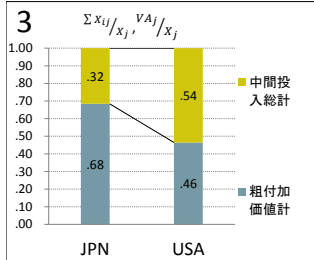
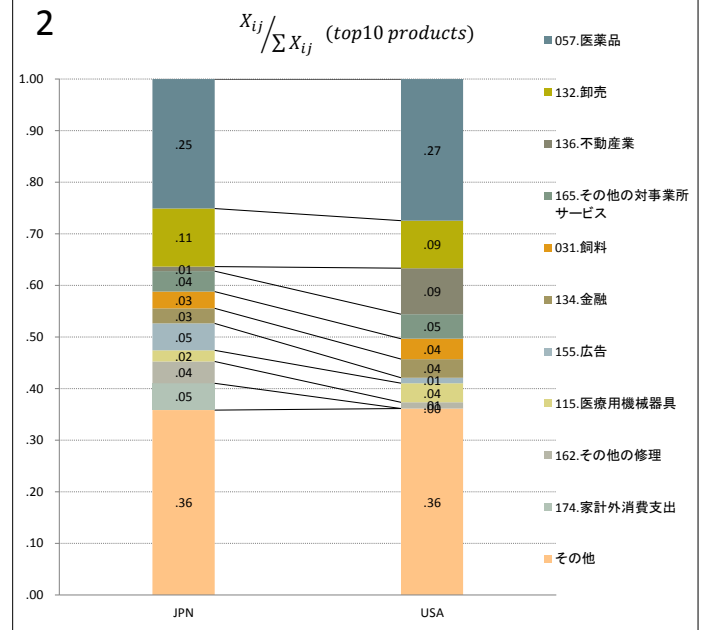
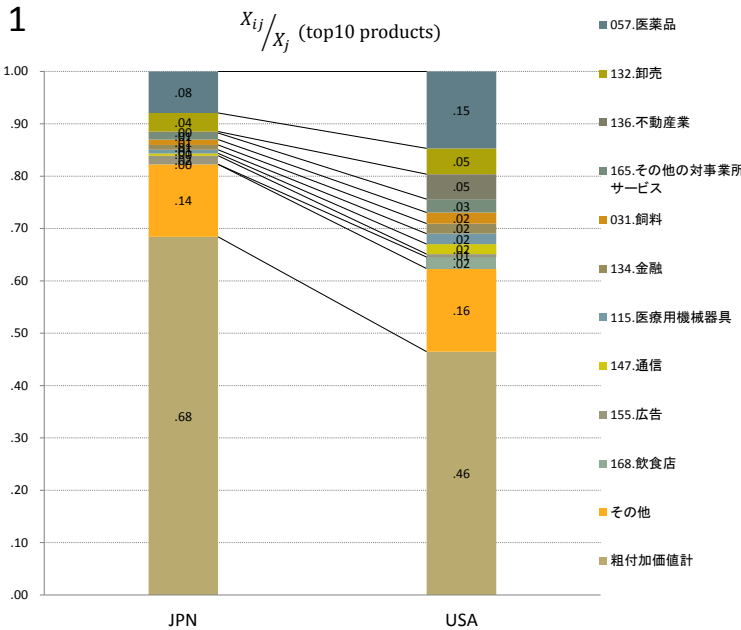
類型 コメント

Input

153

獣医学

Veterinary service

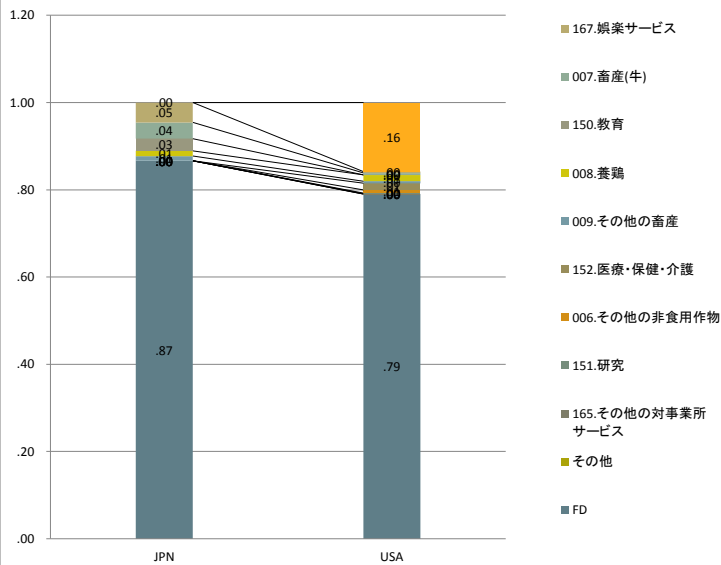
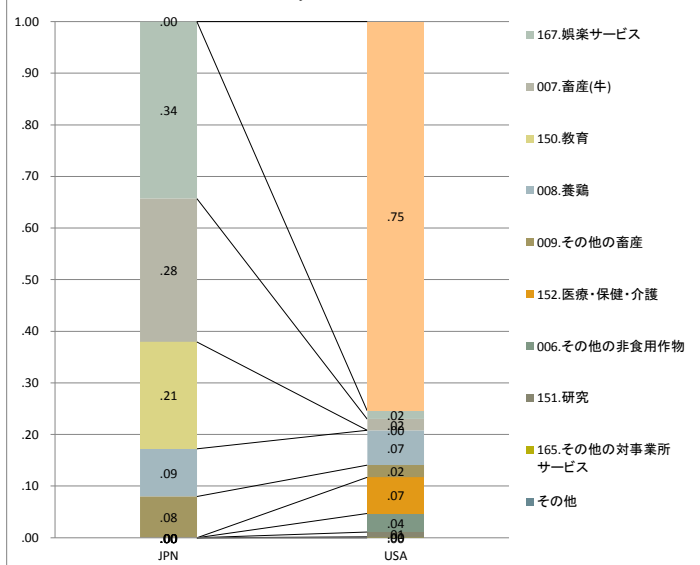
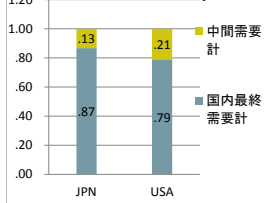
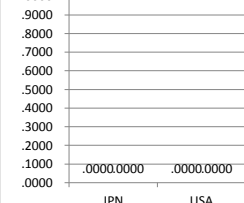
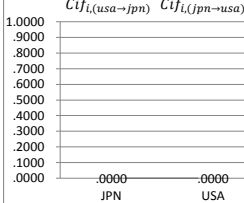
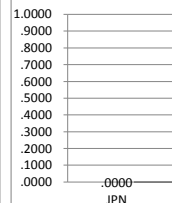
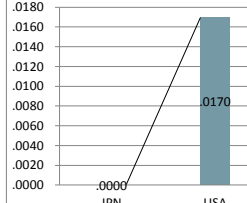
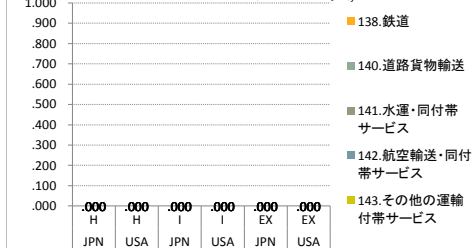
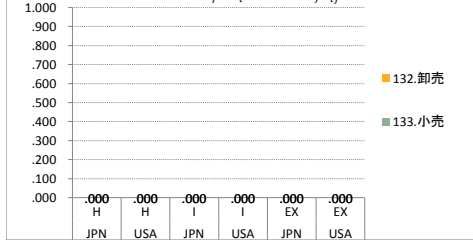
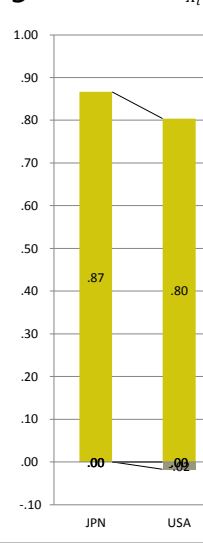
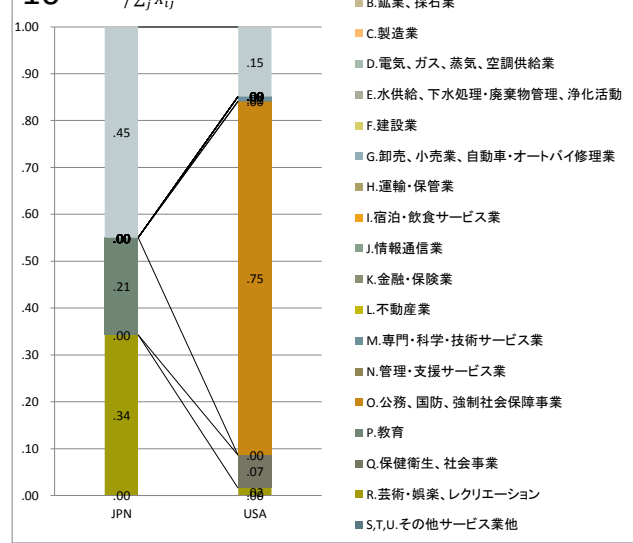


類型 コメント

153

獣医学

Veterinary service

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型 コメント

Input

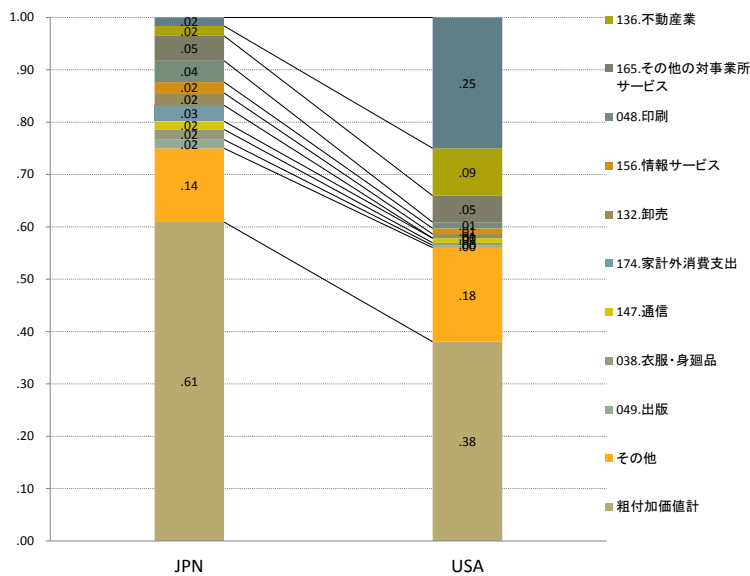
154

その他非営利団体

Other non-profit organization

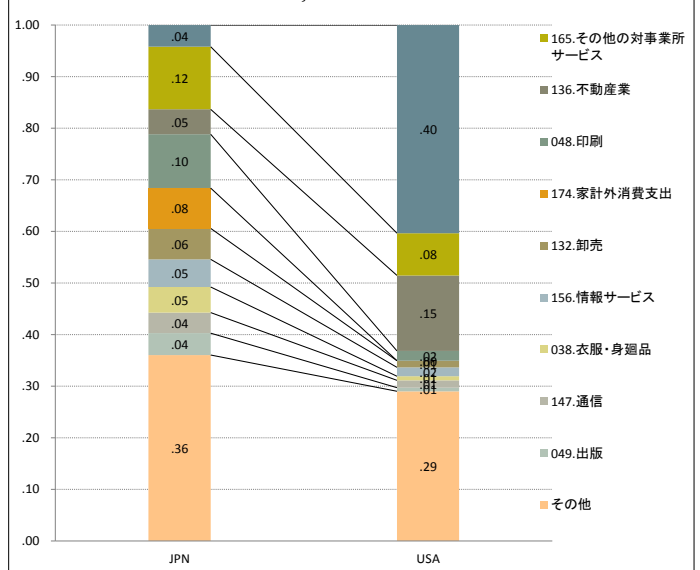
1

X_{ij}/X_j (top10 products)

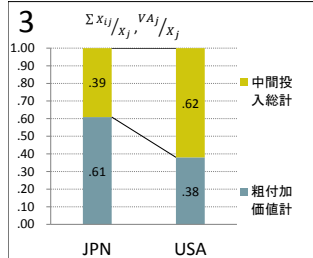


2

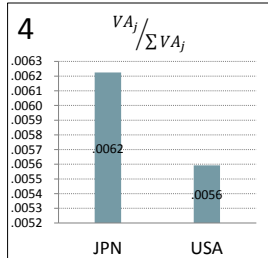
$X_{ij}/\sum X_{ij}$ (top10 products)



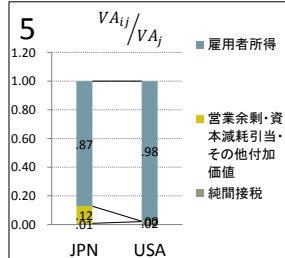
3



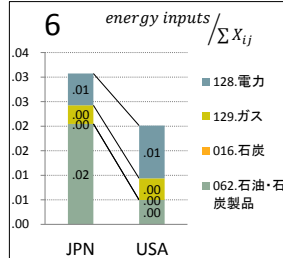
4



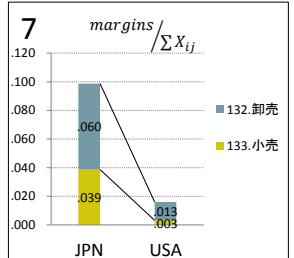
5



6

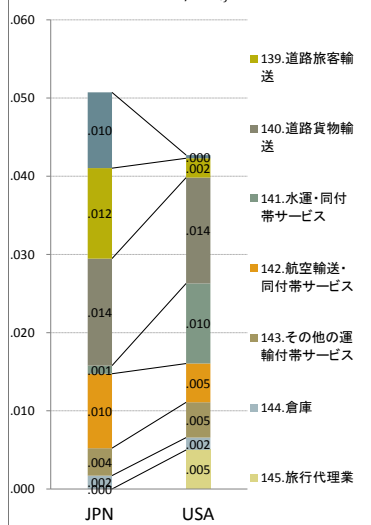


7



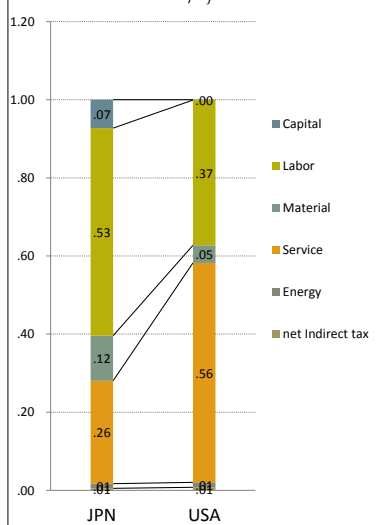
8

$transportation/\sum X_{ij}$



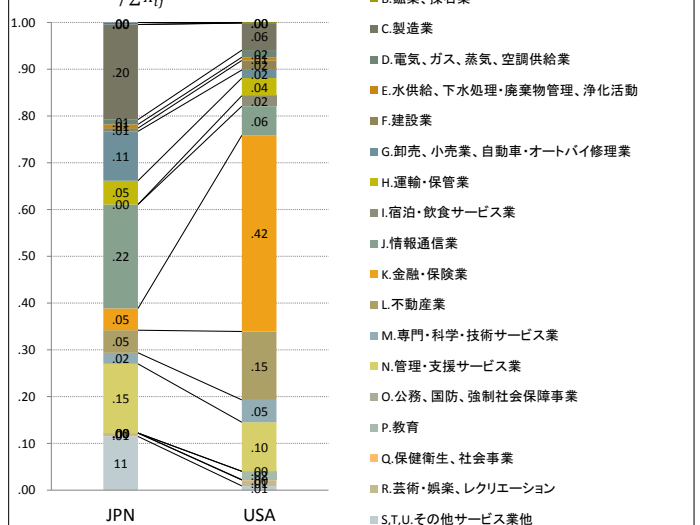
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

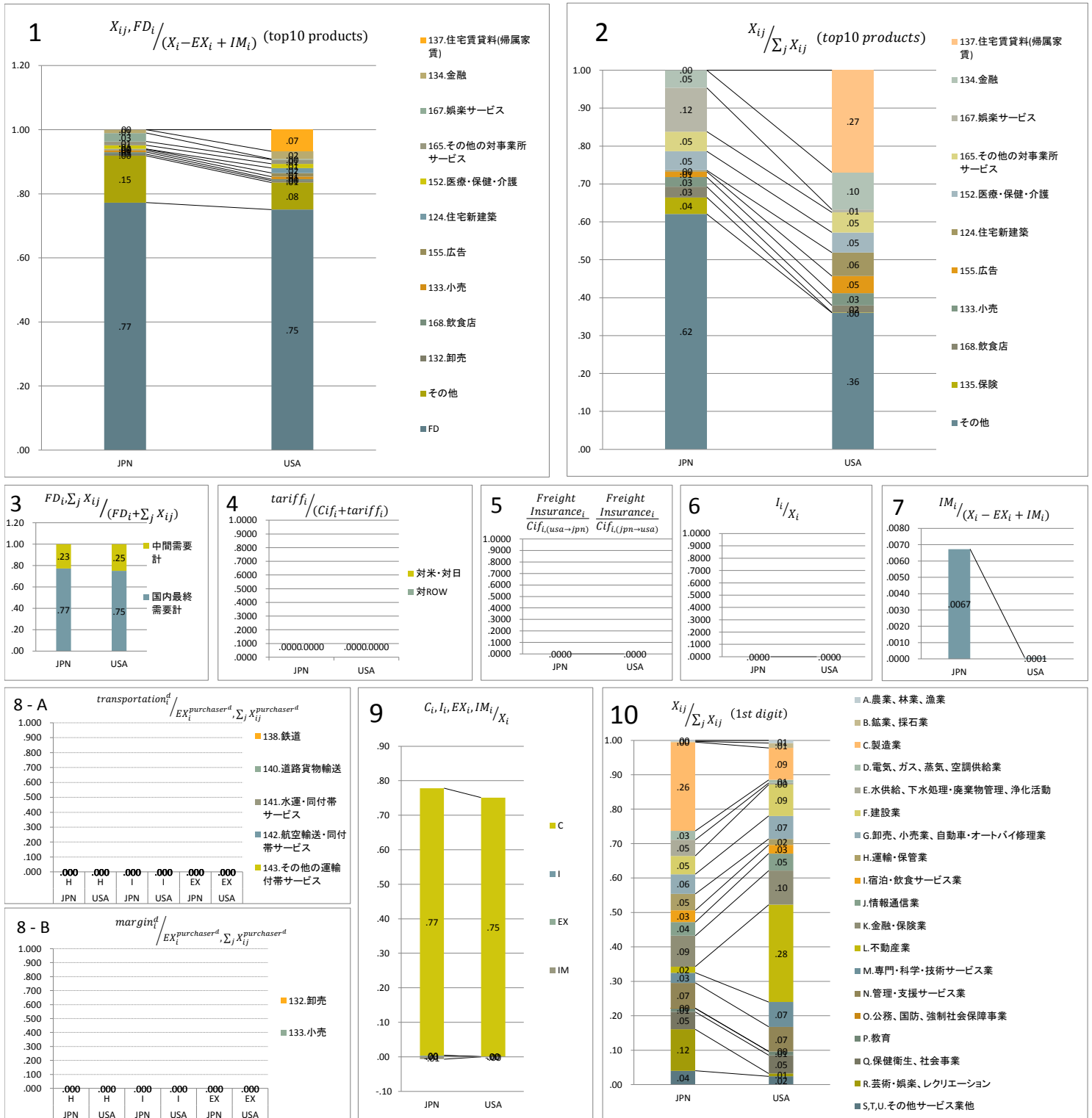


類型 コメント

154

その他非営利団体

Other non-profit organization



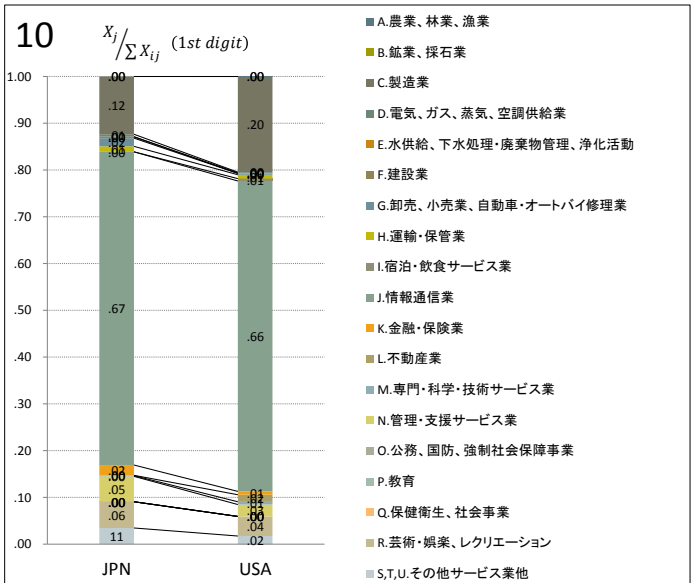
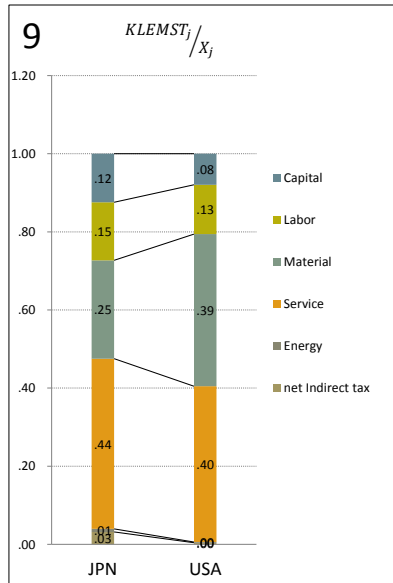
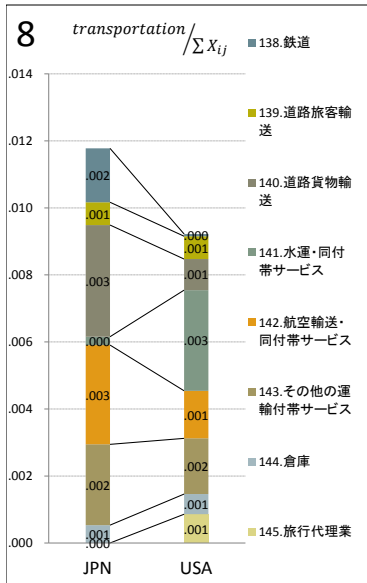
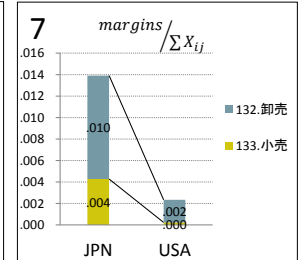
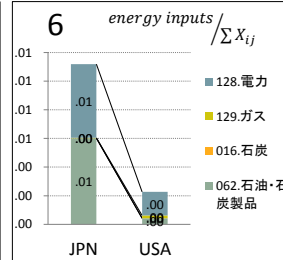
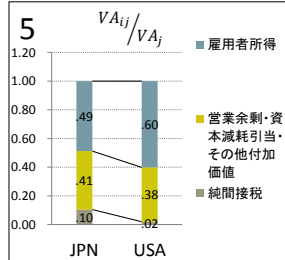
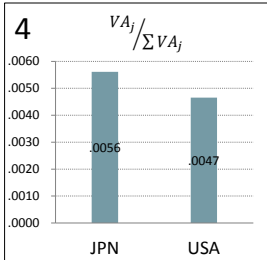
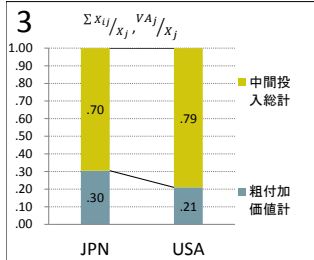
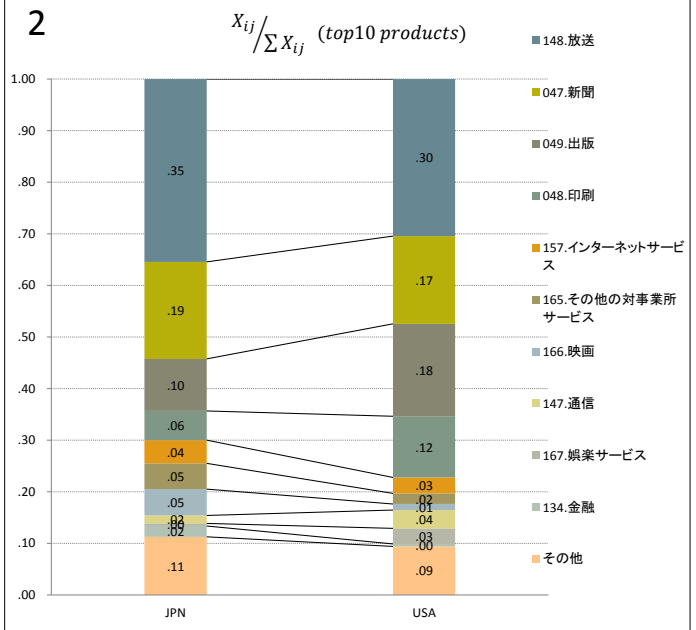
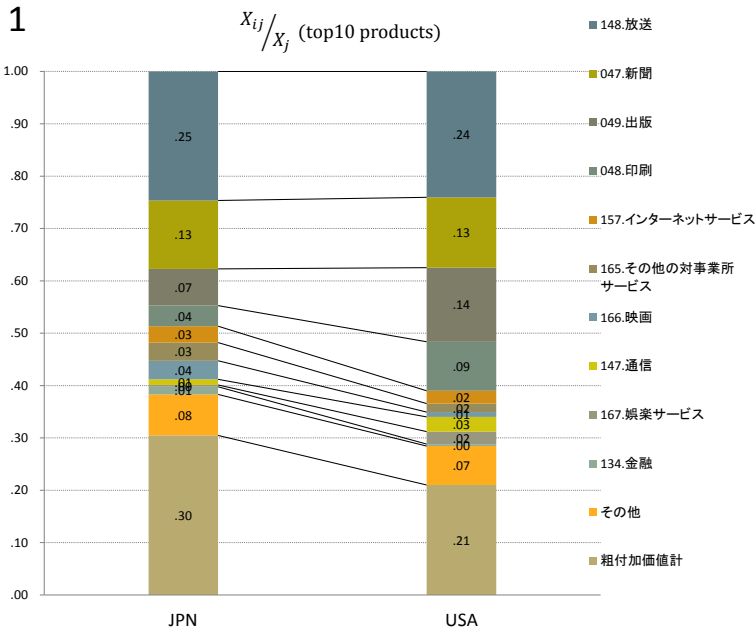
類型	コメント

Input

155

広告

Advertising

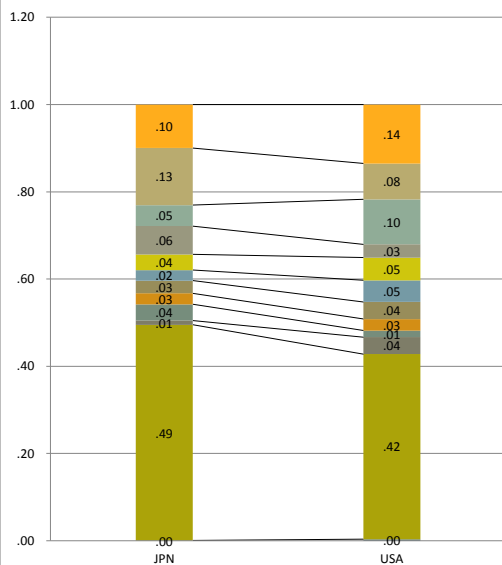
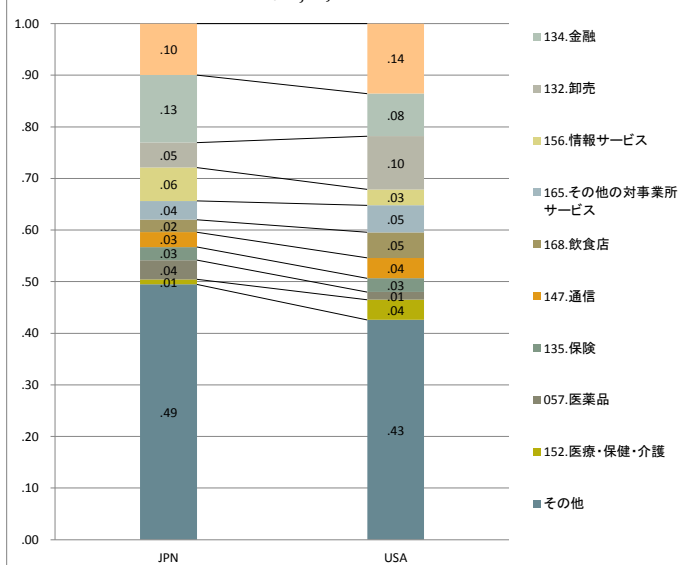
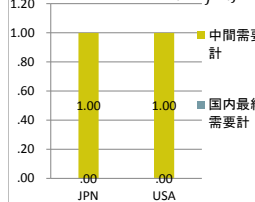
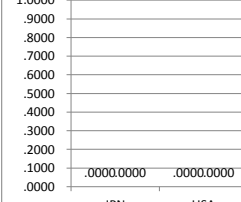
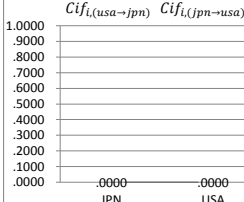
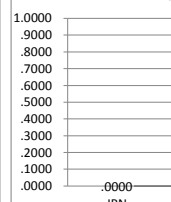
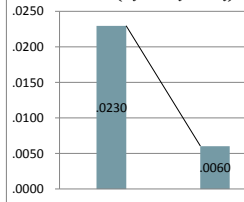
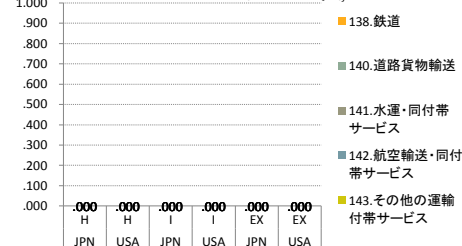
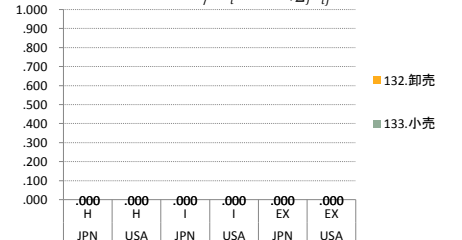
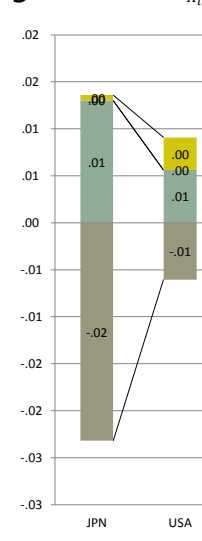
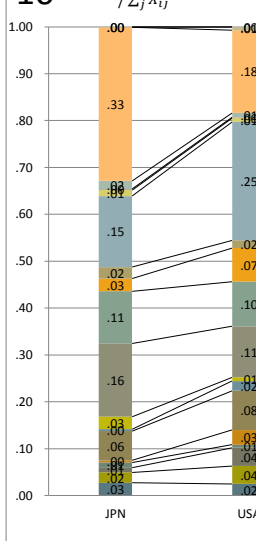


類型	コメント

155

広告

Advertising

1 $X_{ij,FD_i}/(X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij}/\sum_j X_{ij}$ (top10 products)3 $FD_i/\sum_j X_{ij}$ 4 $tariff_i/(C_i + tariff_i)$ 5 $\frac{Freight\ Insurance_i}{C_i + tariff_i}$ 6 I_i/X_i 7 $IM_i/(X_i - EX_i + IM_i)$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $C_i, I_i, EX_i, IM_i/X_i$ 10 $X_{ij}/\sum_j X_{ij}$ (1st digit)

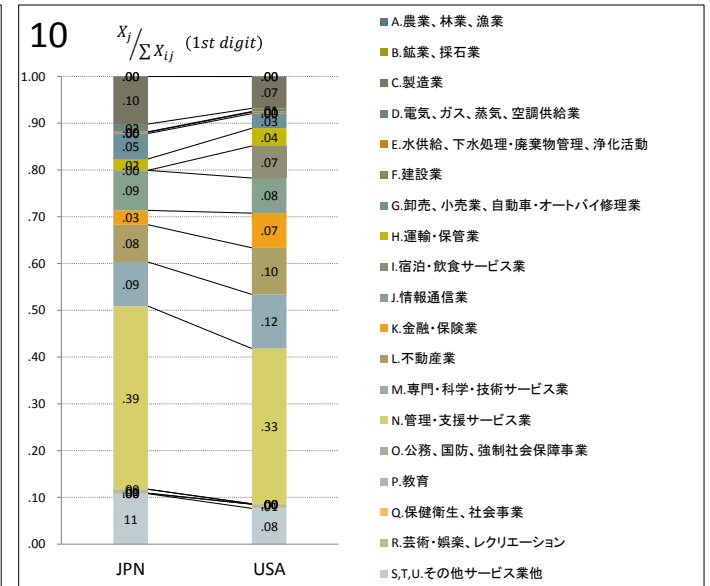
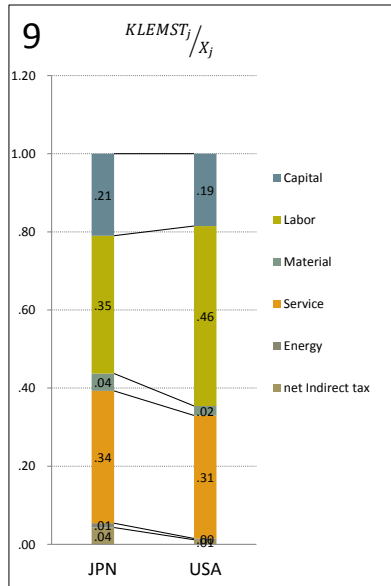
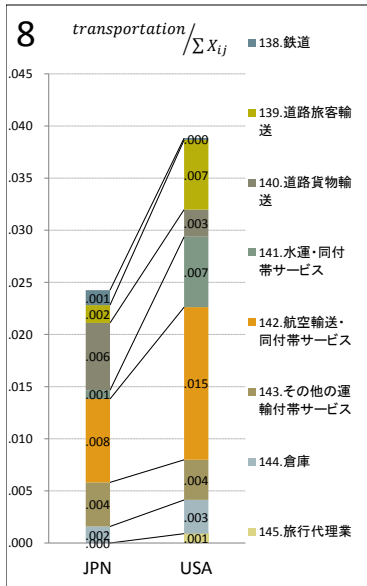
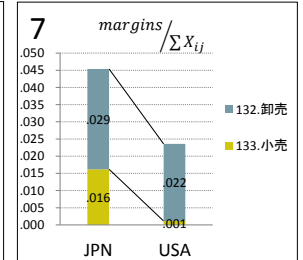
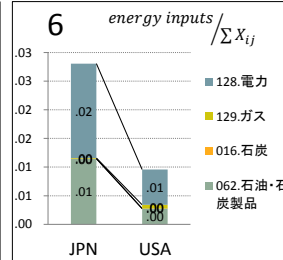
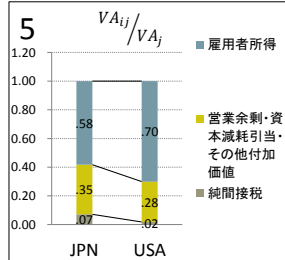
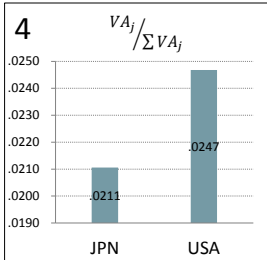
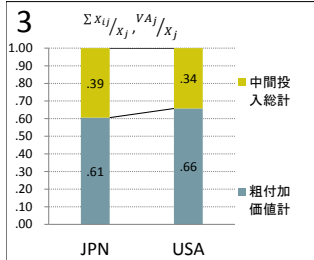
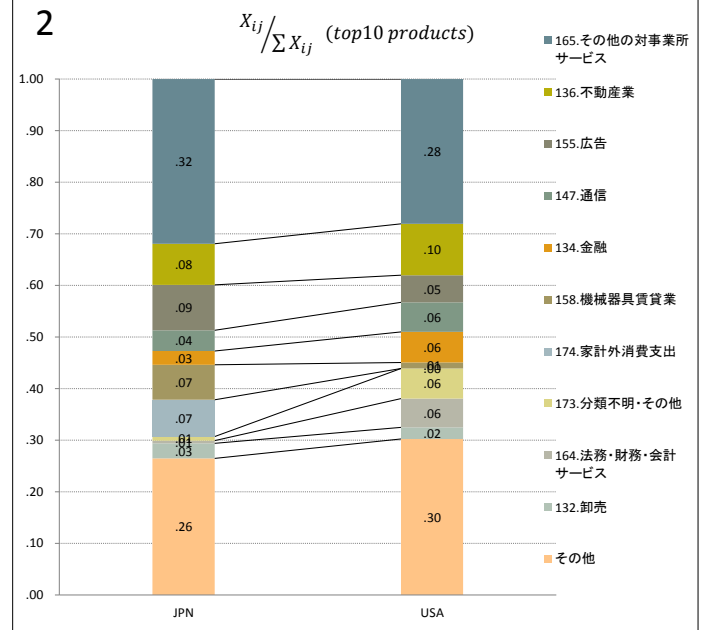
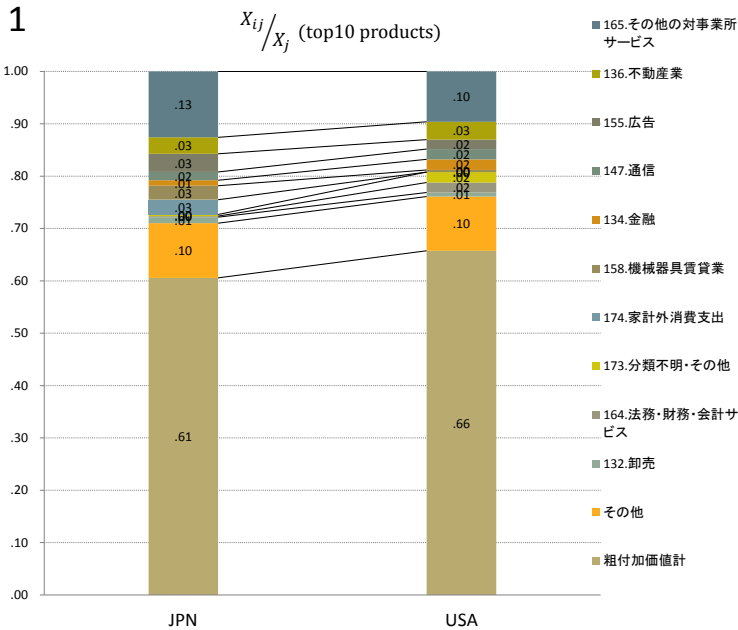
類型 コメント

Input

156

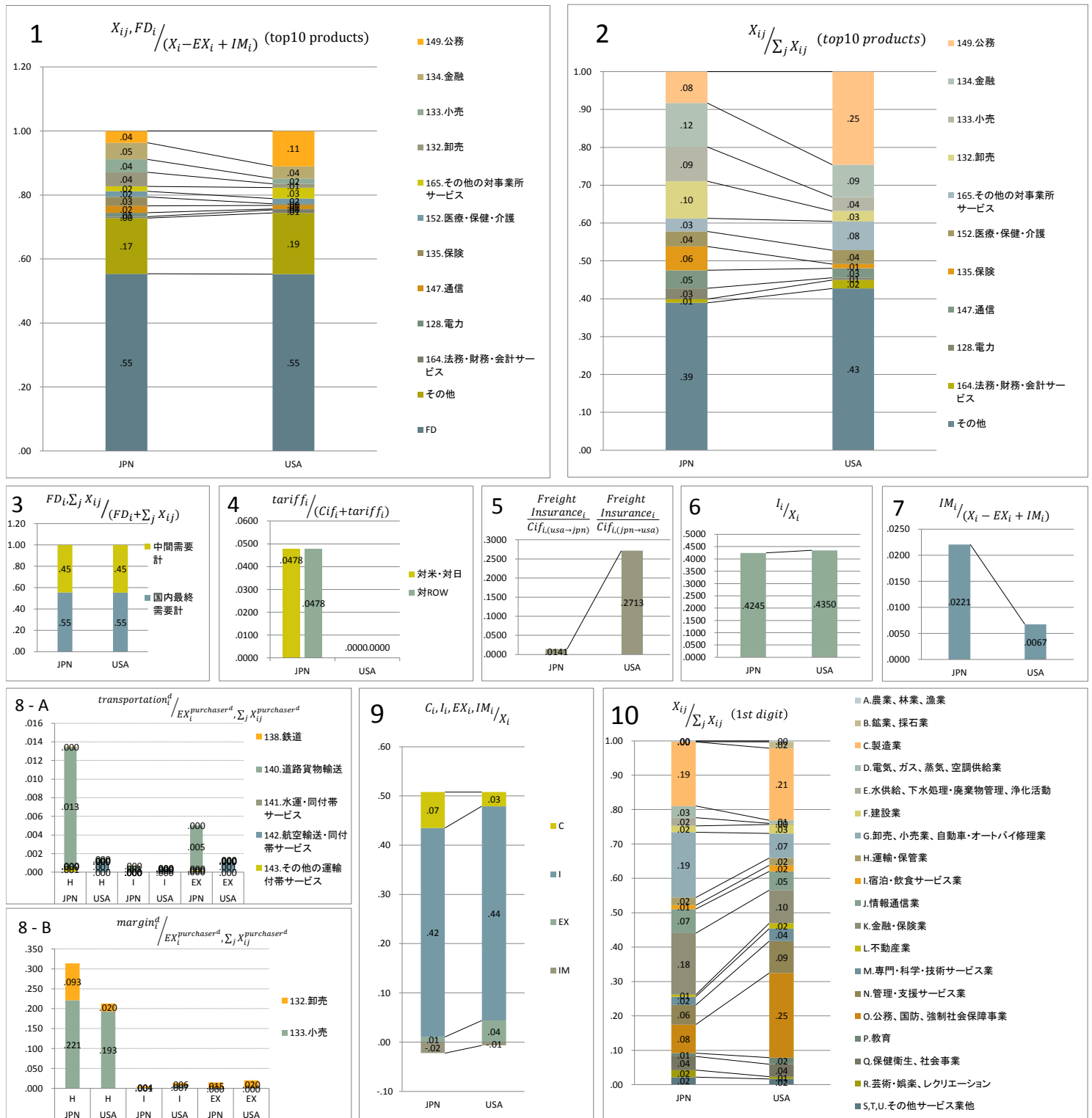
情報サービス

Information service



類型	コメント

156 情報サービス Information service

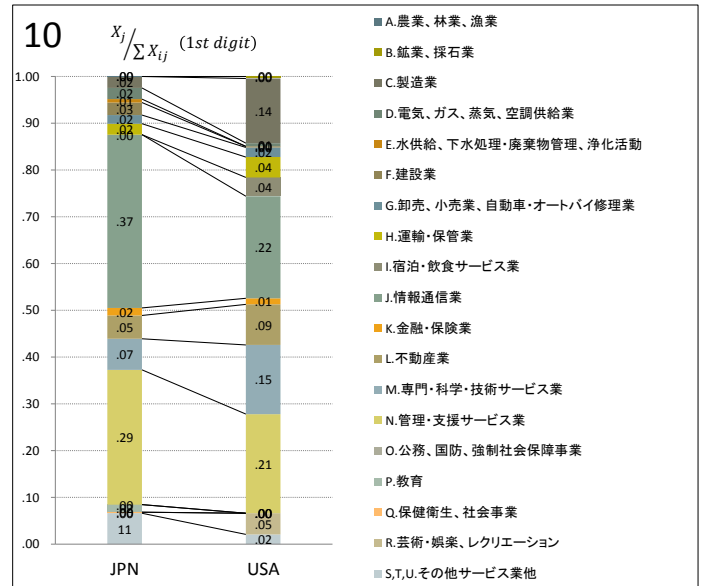
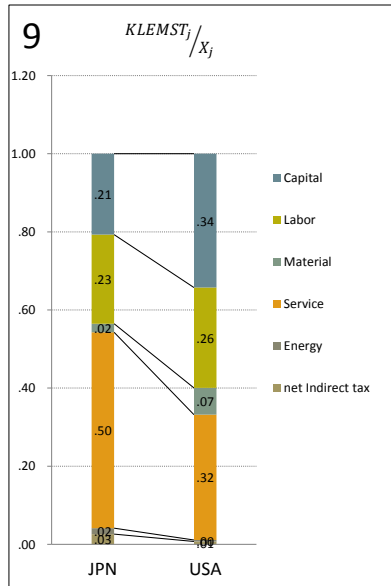
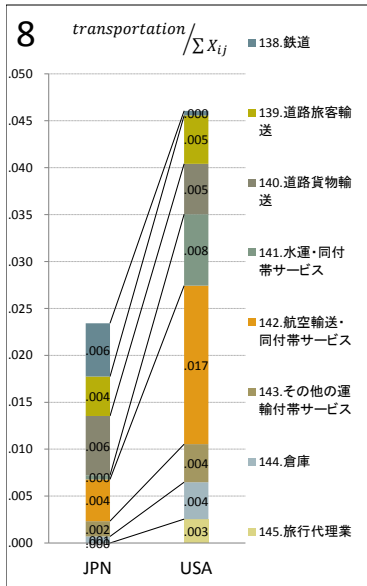
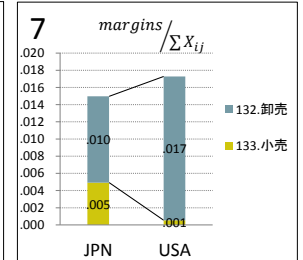
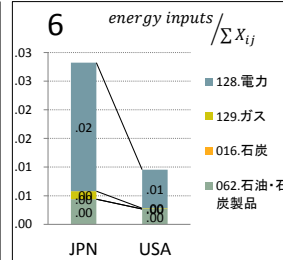
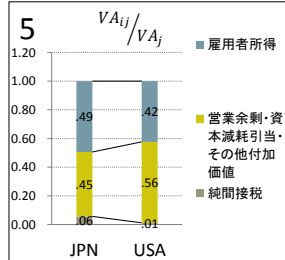
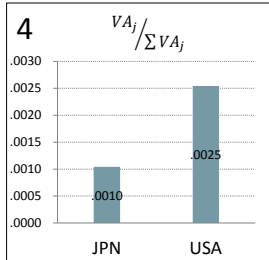
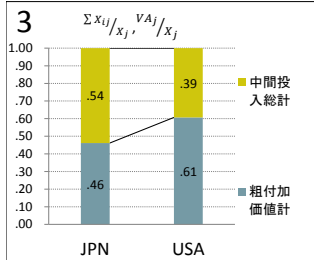
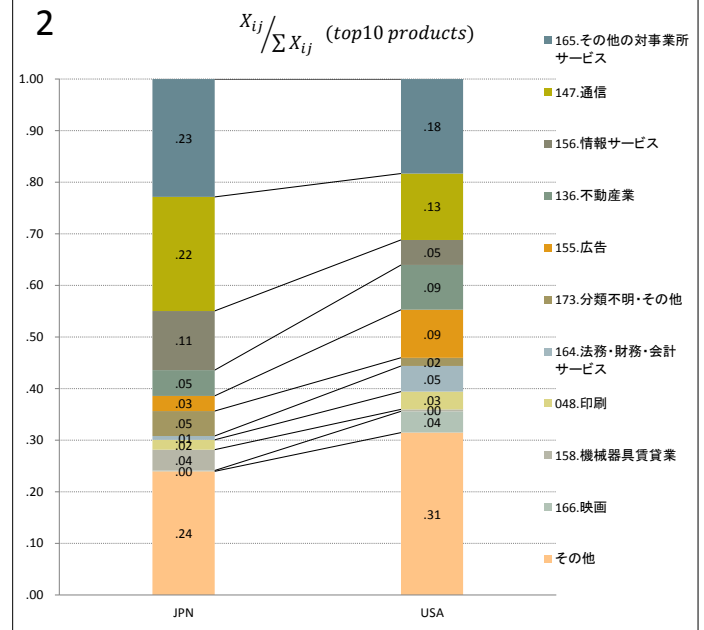
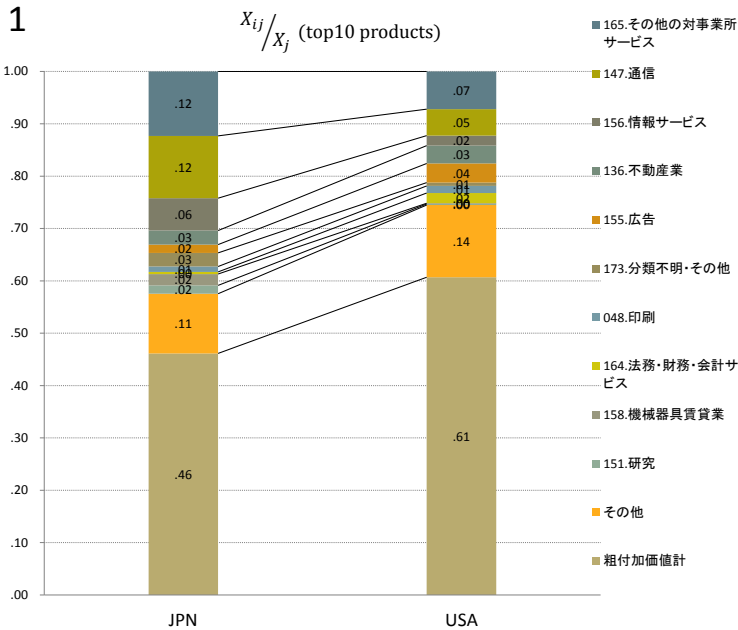


Input

157

インターネットサービス

Internet based services

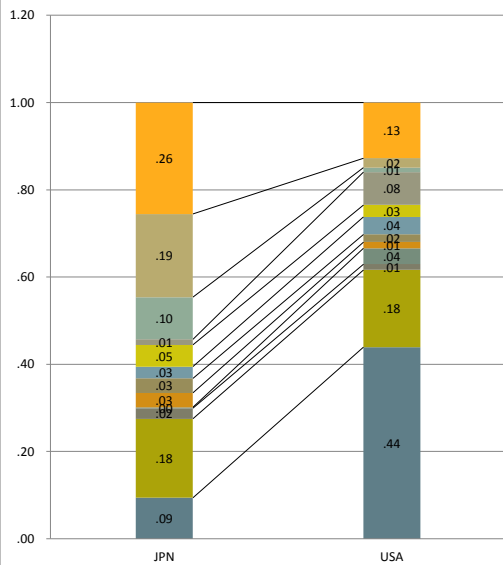
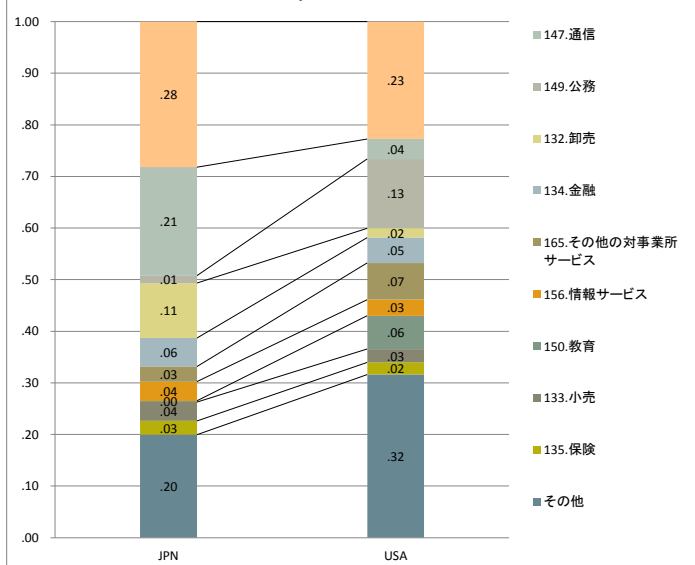
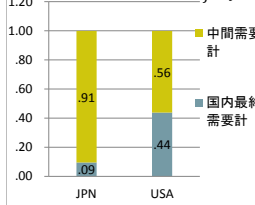
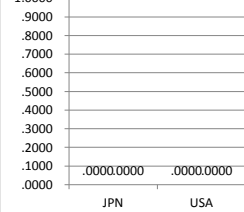
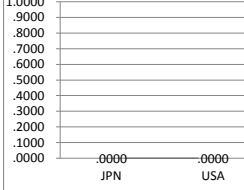
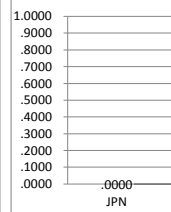
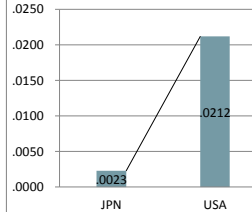
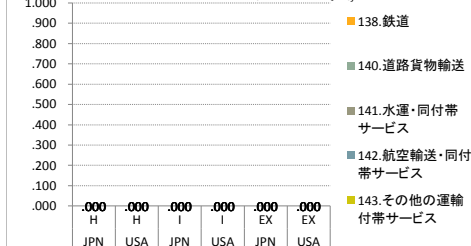
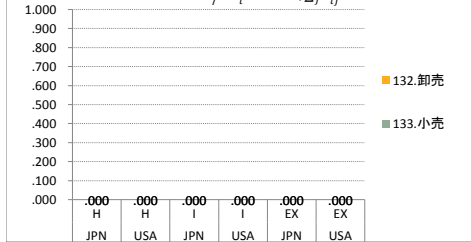
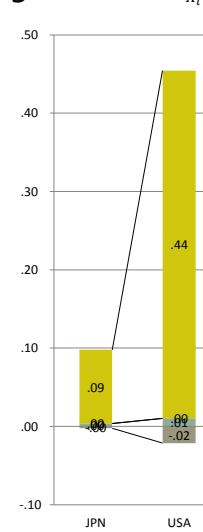
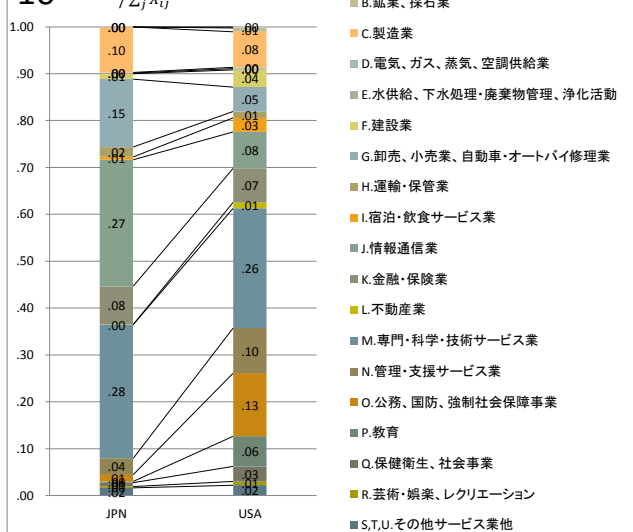


類型 コメント

157

インターネットサービス

Internet based services

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

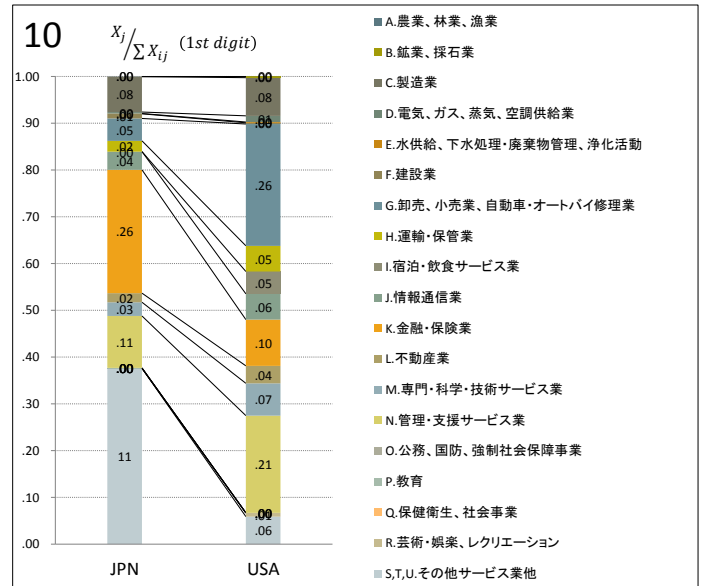
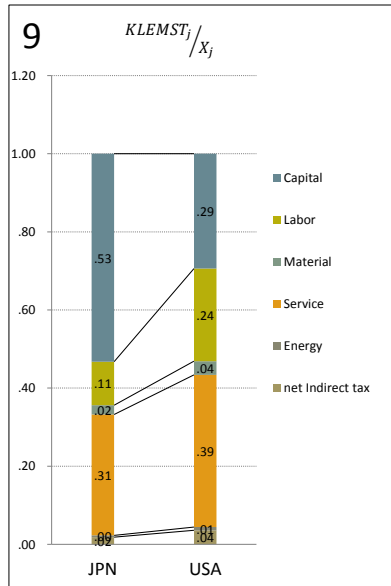
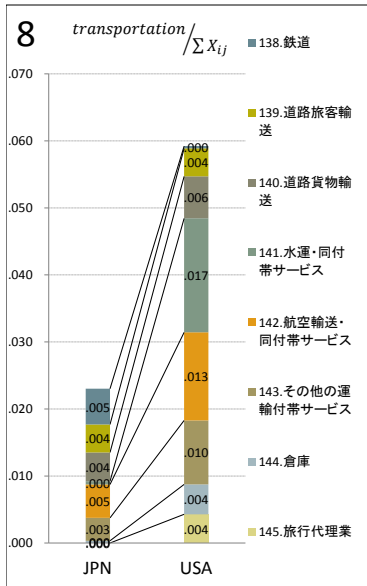
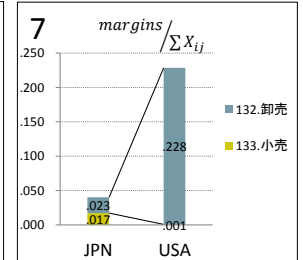
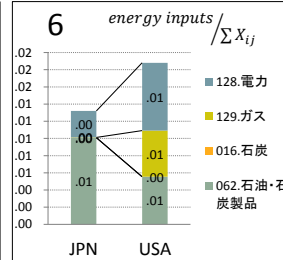
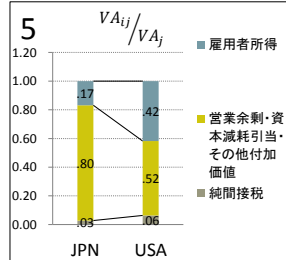
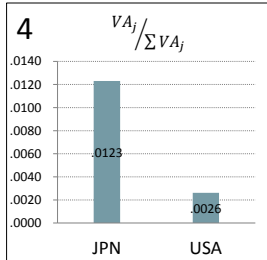
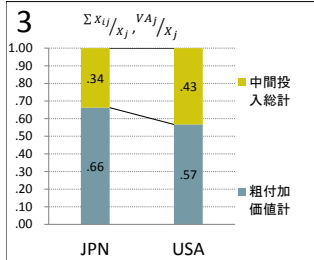
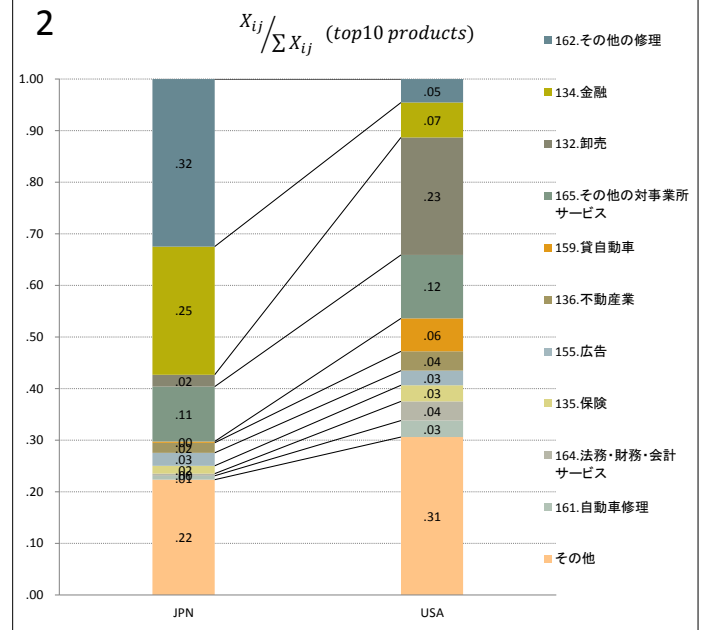
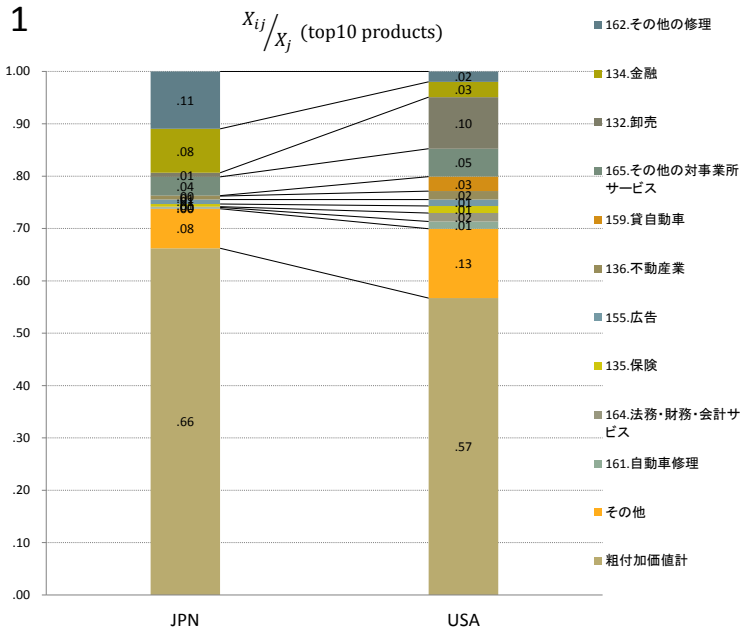
類型 コメント

Input

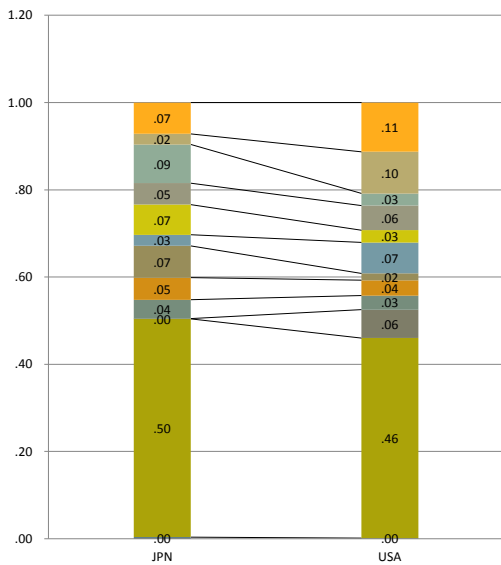
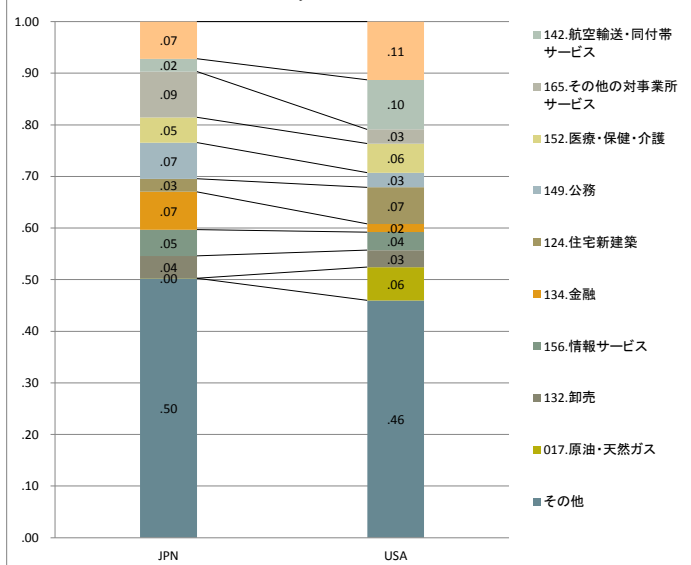
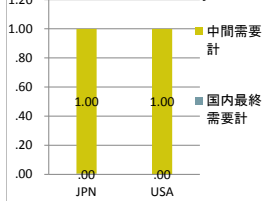
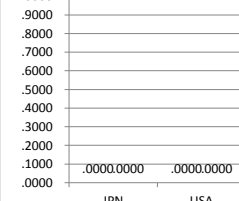
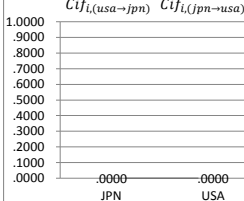
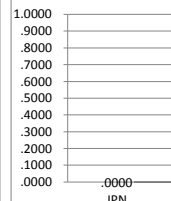
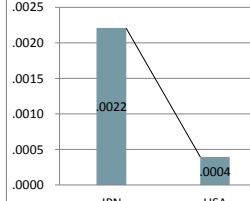
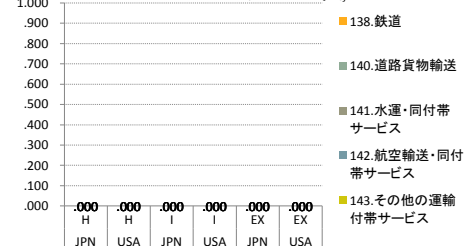
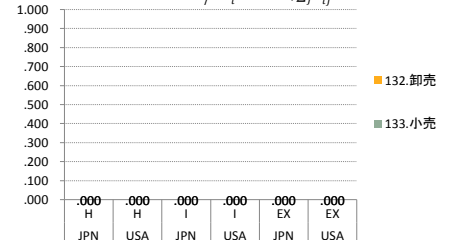
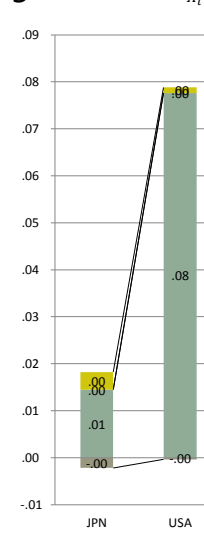
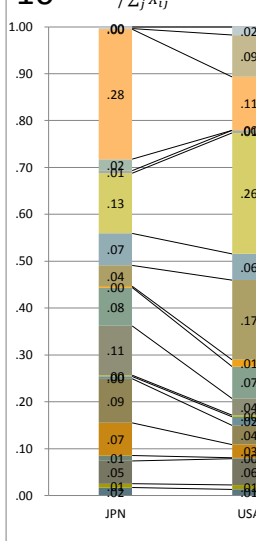
158

機械器具賃貸業

Equipment renting and leasing



類型	コメント

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型

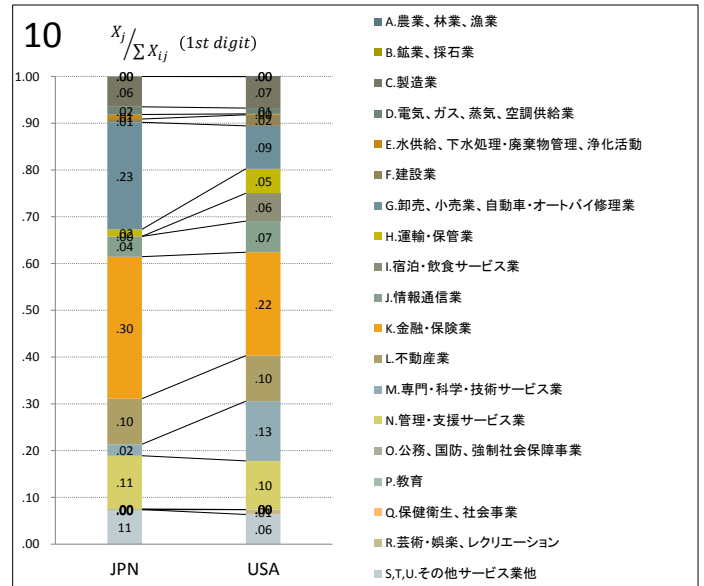
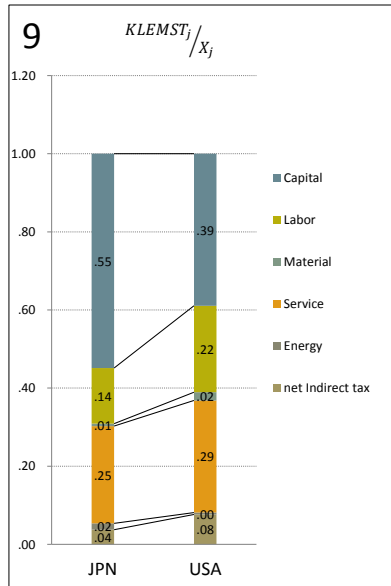
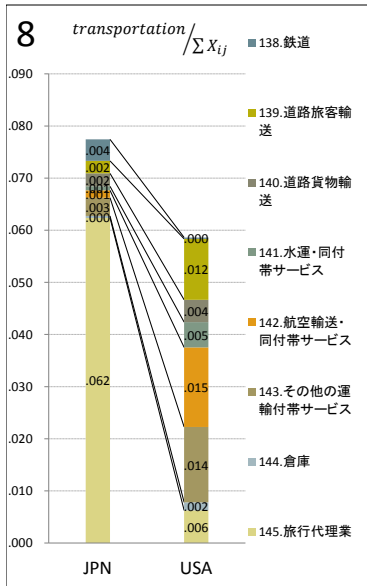
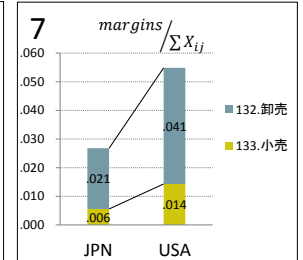
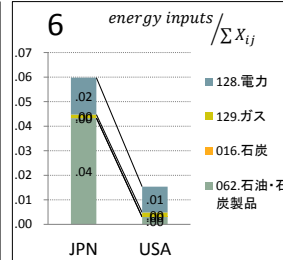
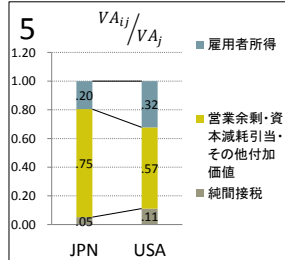
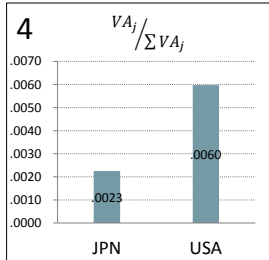
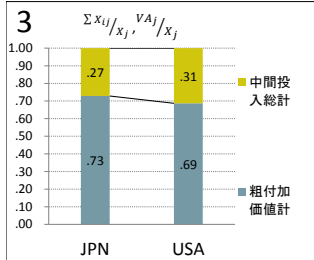
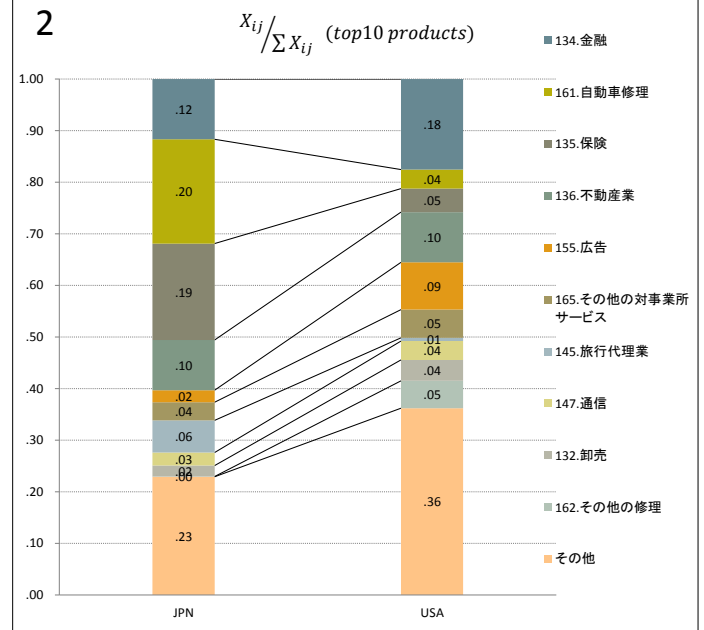
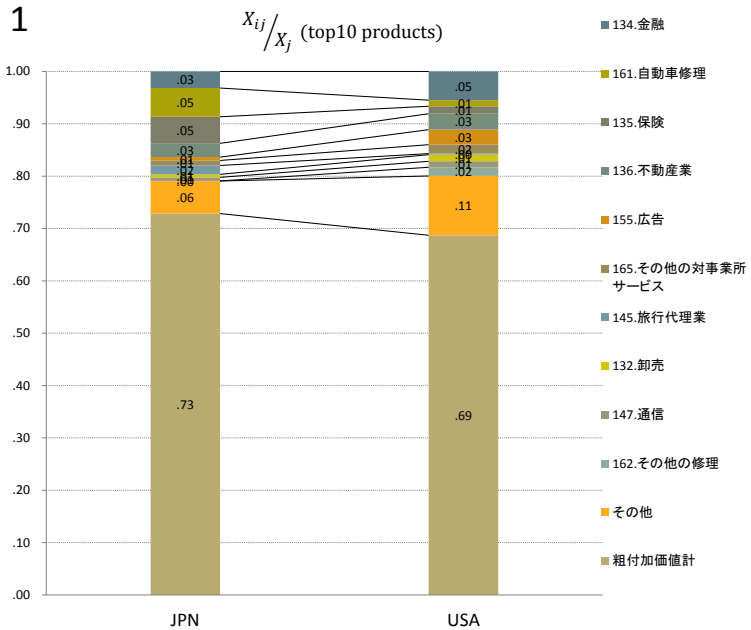
コメント

Input

159

貸自動車

Motor vehicles renting and leasing

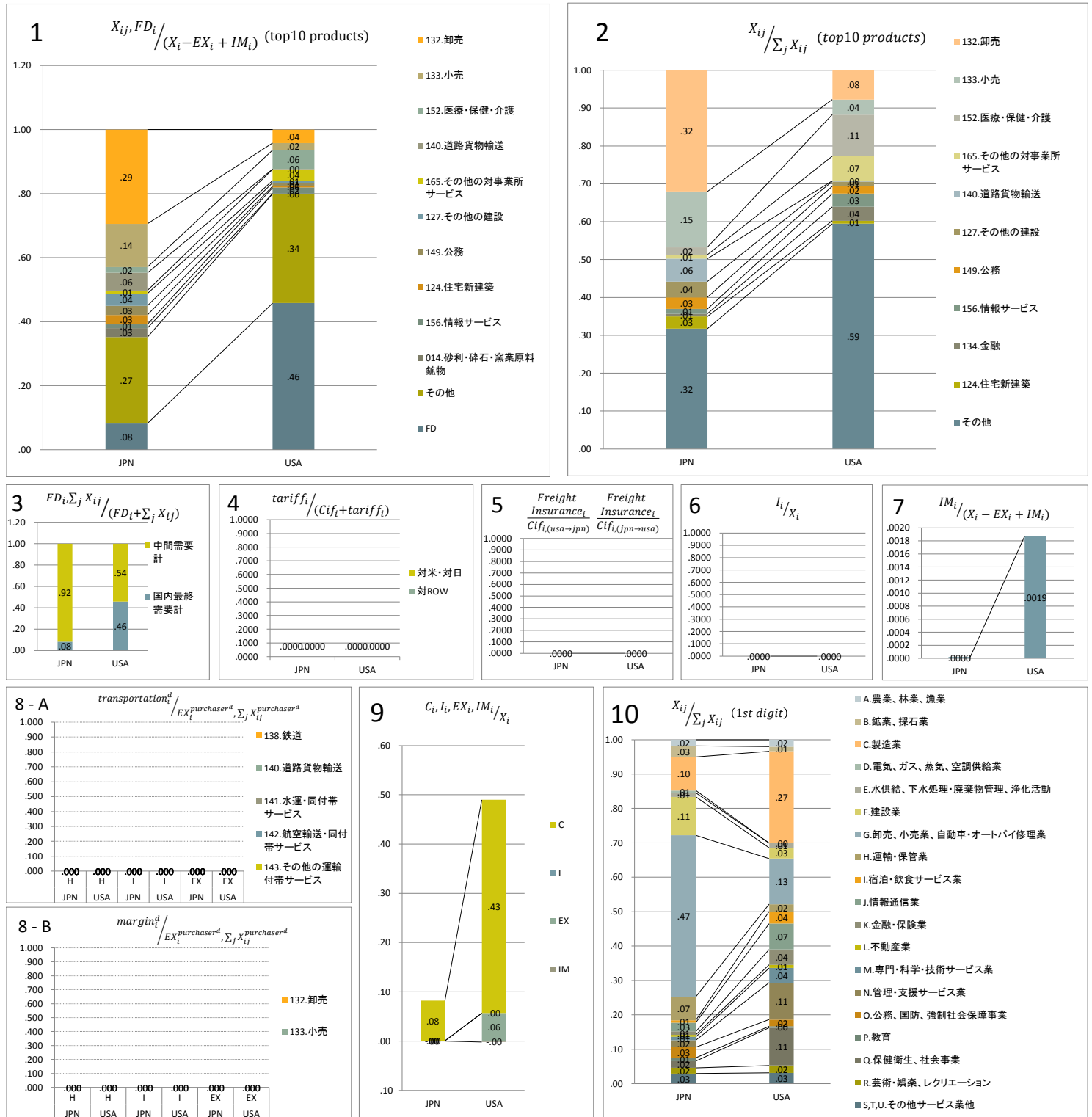


類型	コメント

159

貸自動車

Motor vehicles renting and leasing



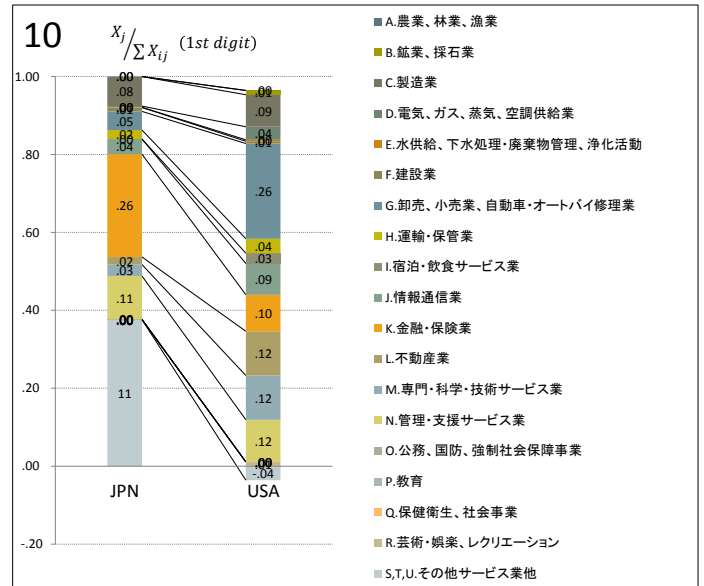
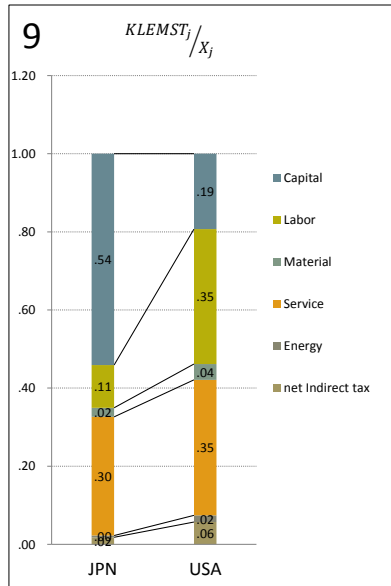
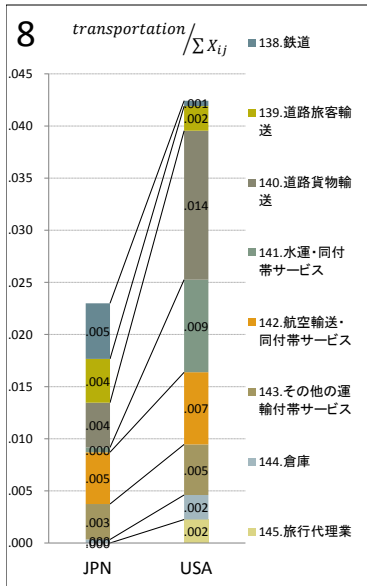
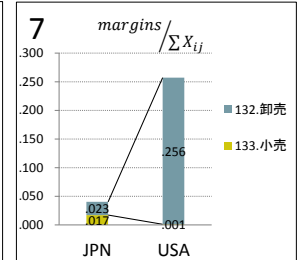
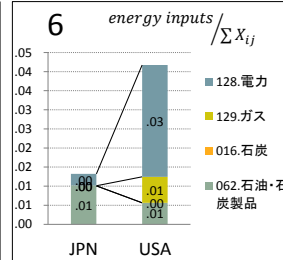
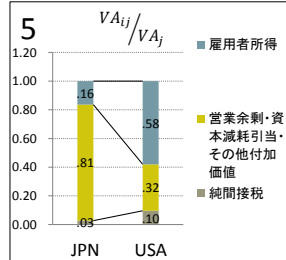
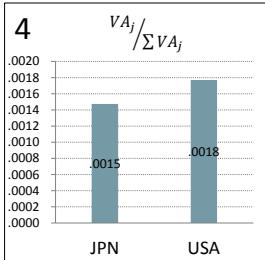
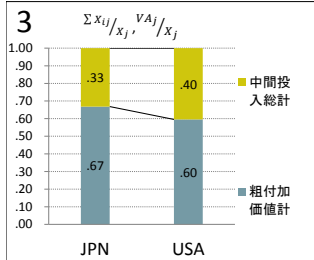
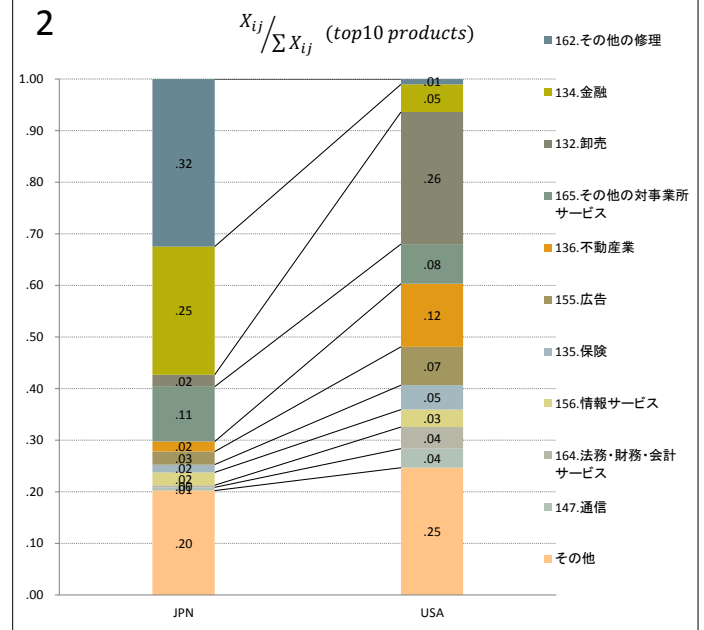
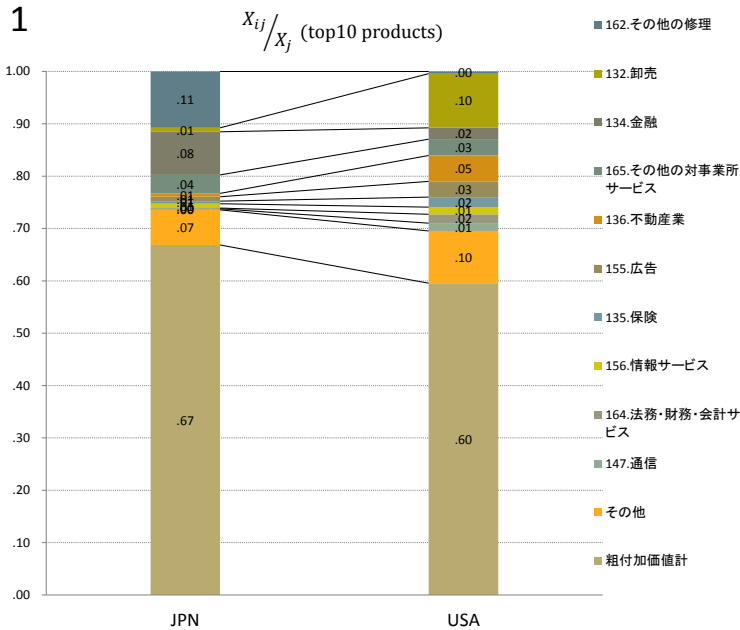
類型	コメント

Input

160

その他の物品賃貸業

Other renting and leasing



類型 コメント

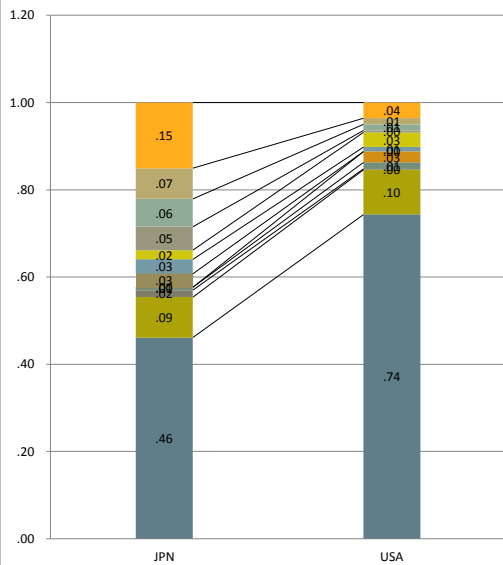
Output

160

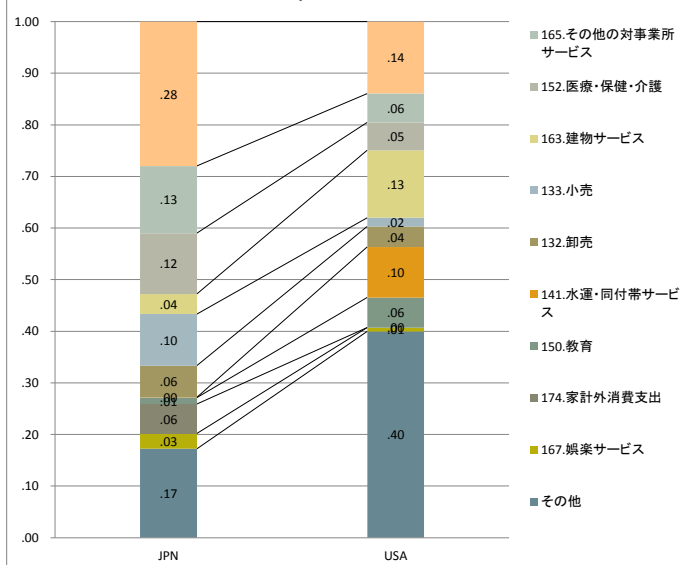
その他の物品賃貸業

Other renting and leasing

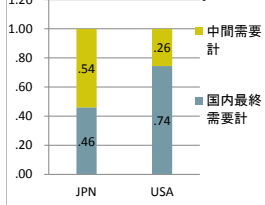
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



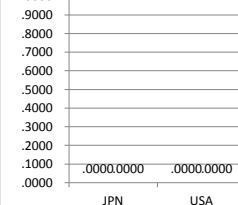
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



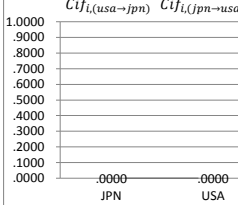
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



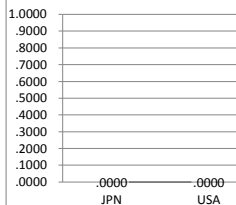
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



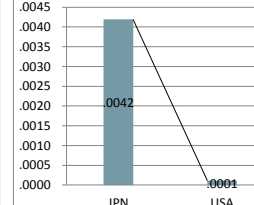
5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$



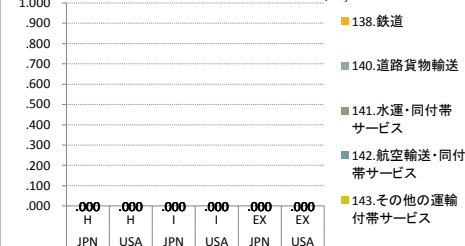
6 $\frac{I_i}{X_i}$



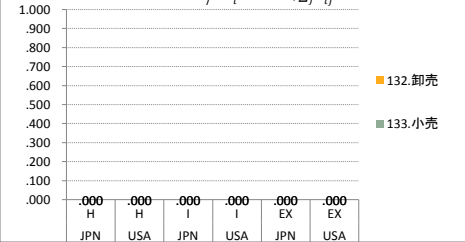
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



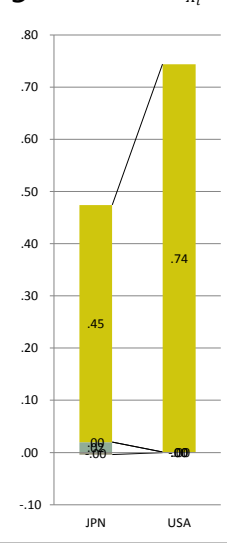
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



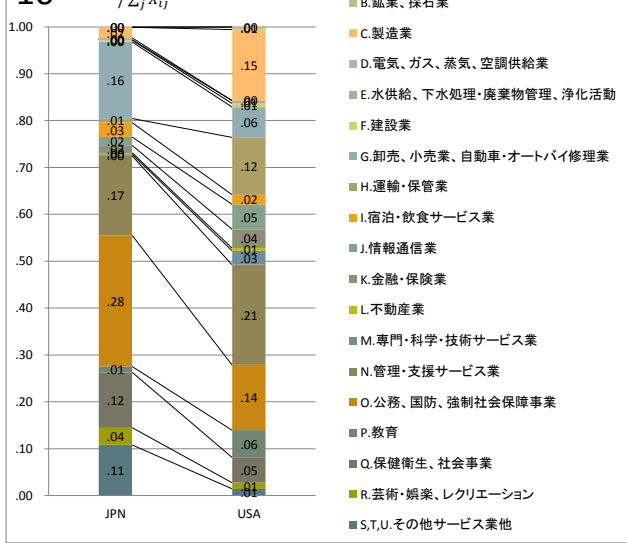
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



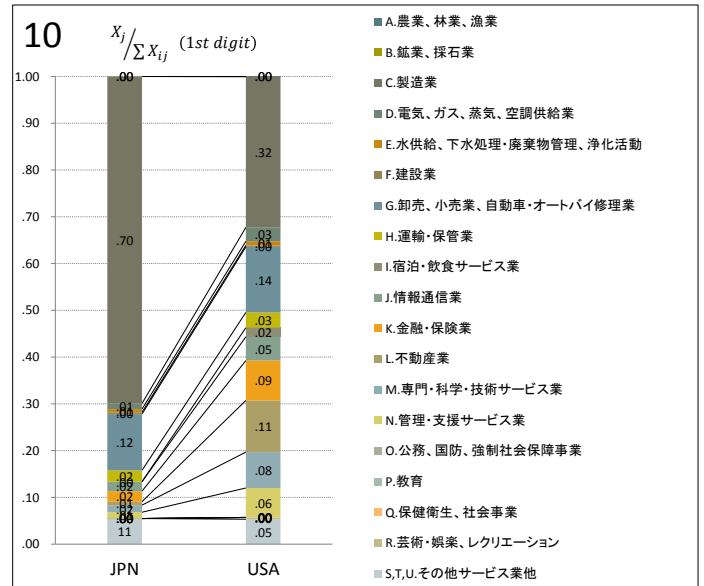
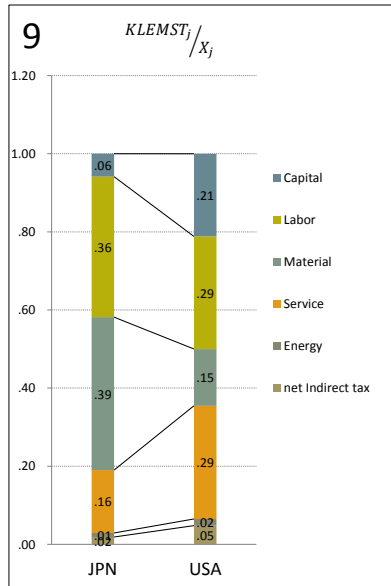
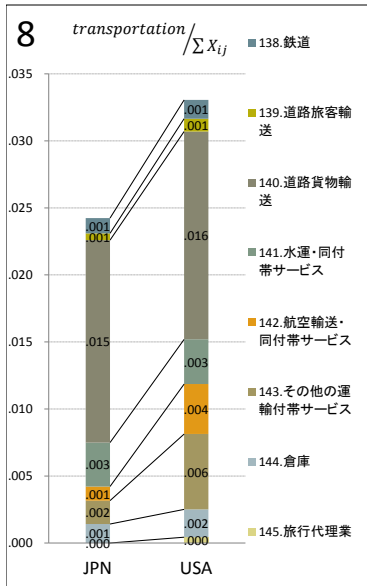
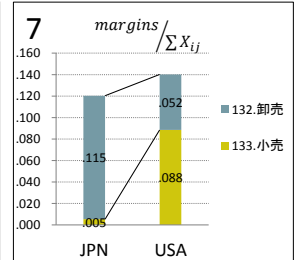
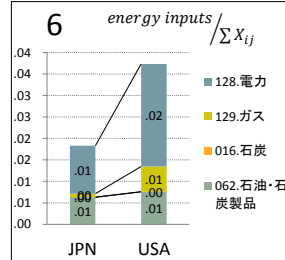
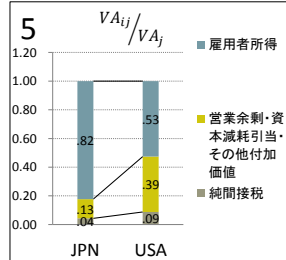
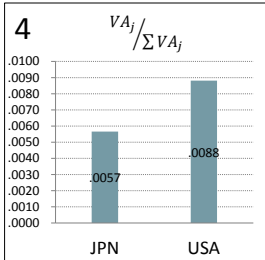
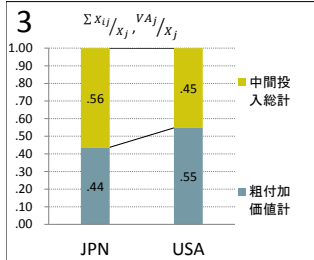
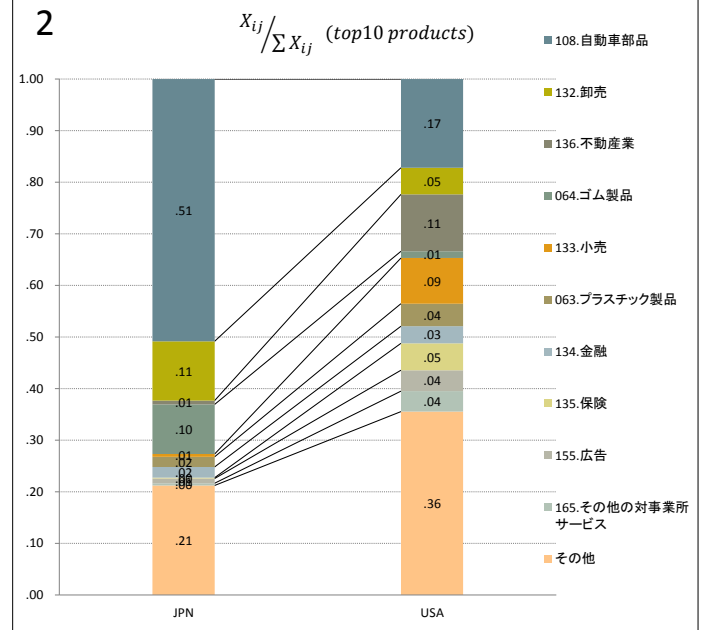
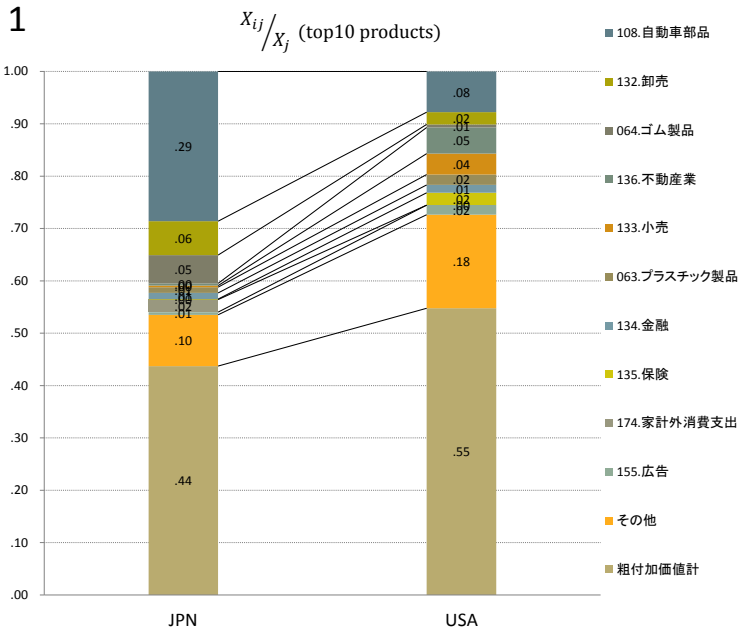
類型 コメント

Input

161

自動車修理

Motor vehicle repair

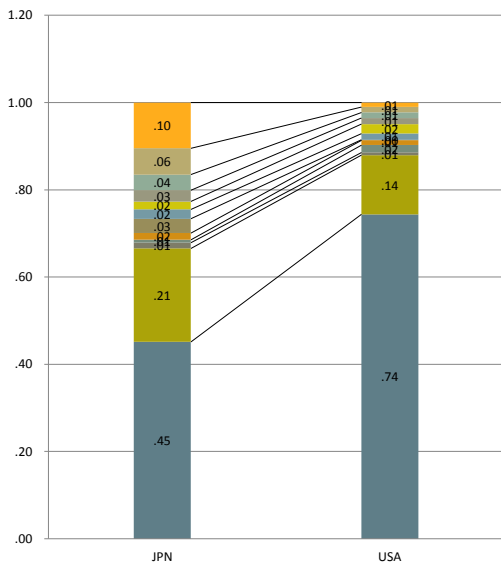
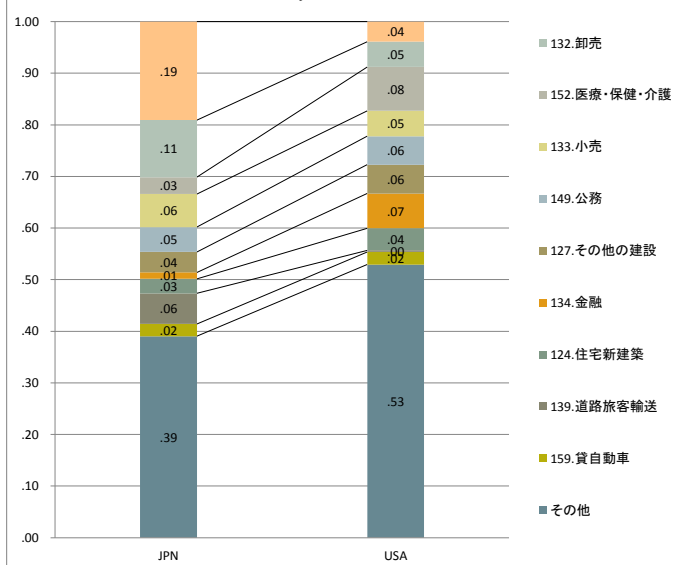
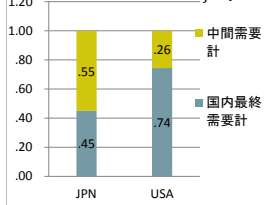
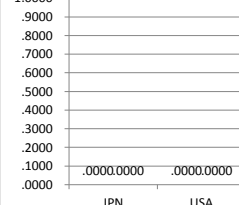
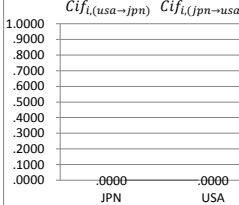
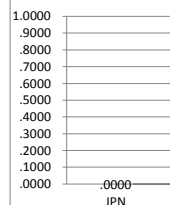
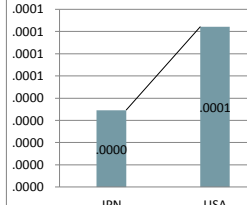
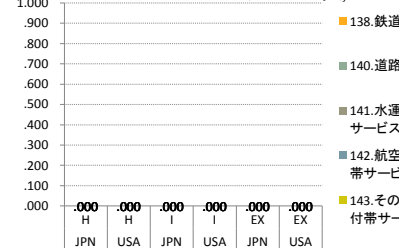
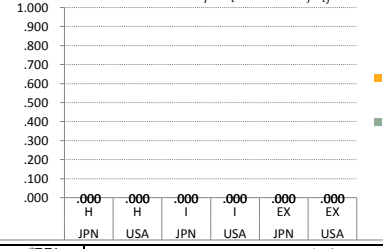
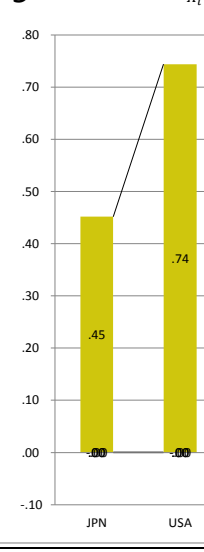
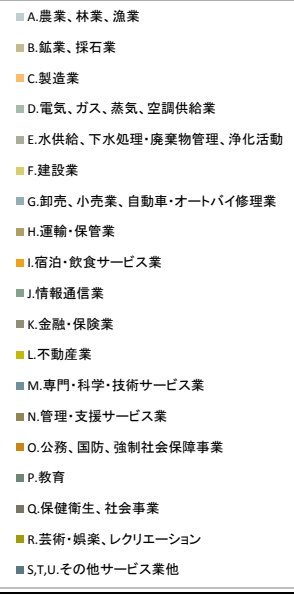
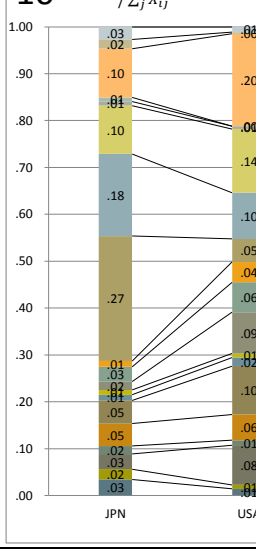


類型	コメント

161

自動車修理

Motor vehicle repair

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (Cif_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})} \quad \frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

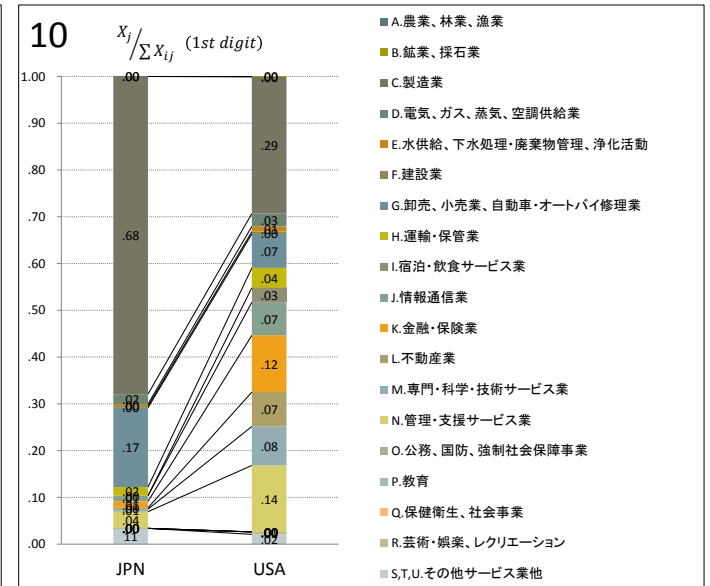
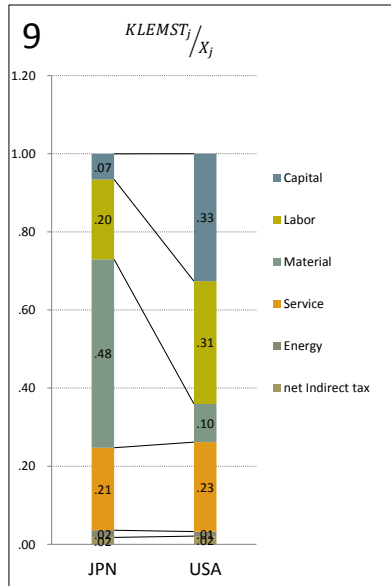
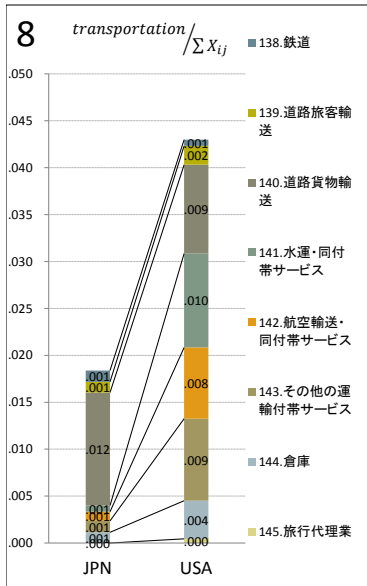
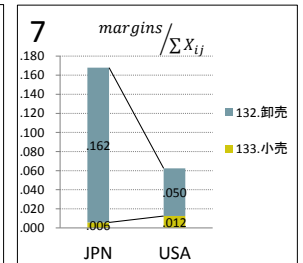
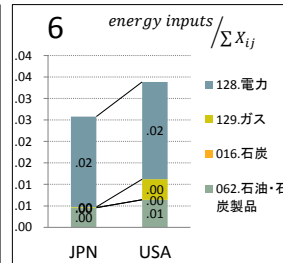
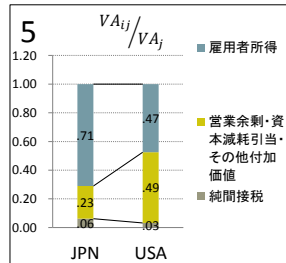
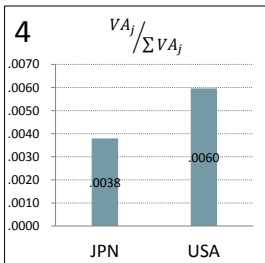
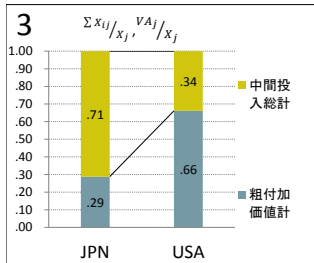
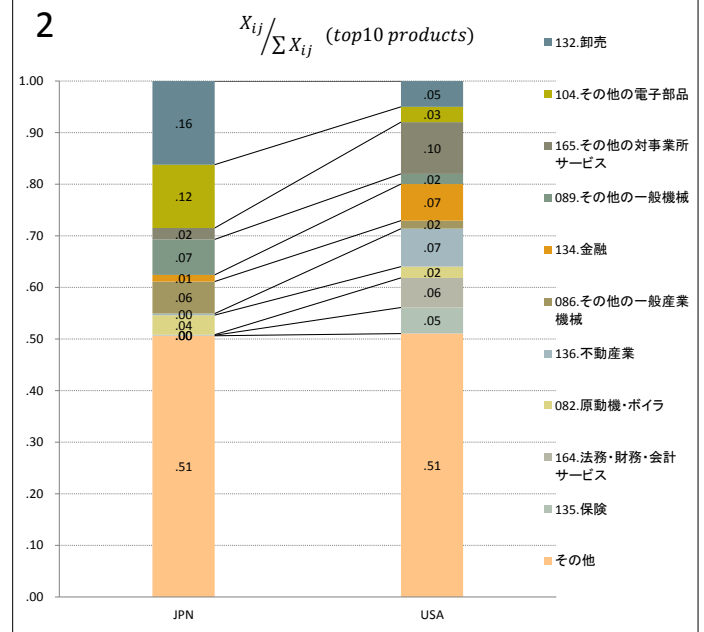
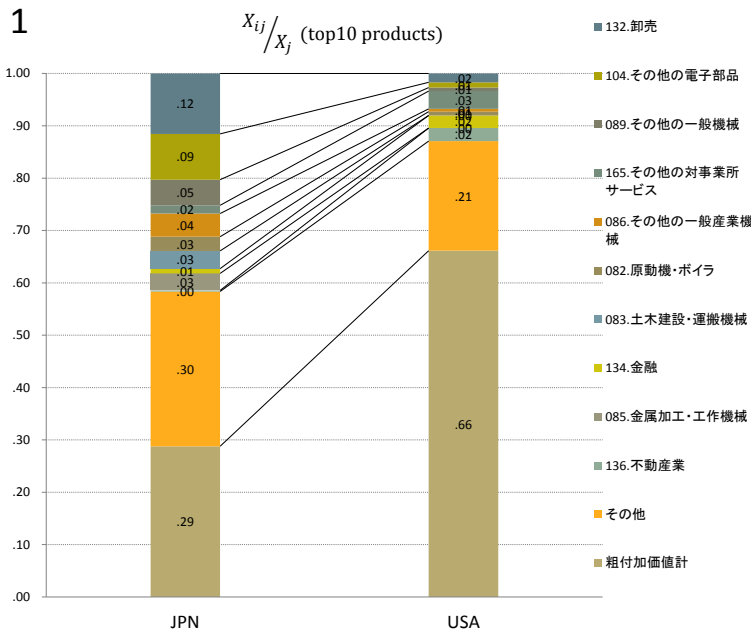
類型	コメント

Input

162

その他の修理

Other repairs

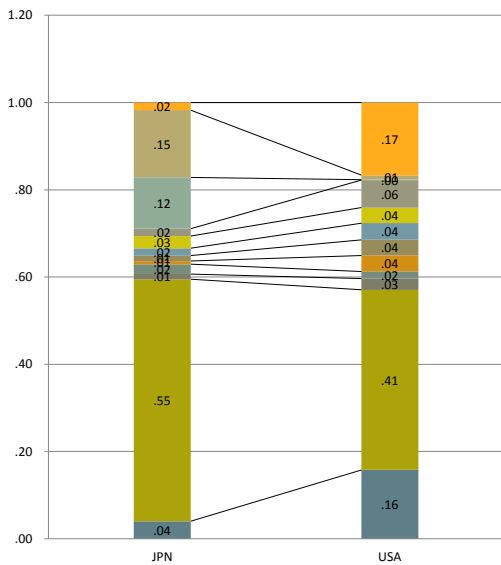
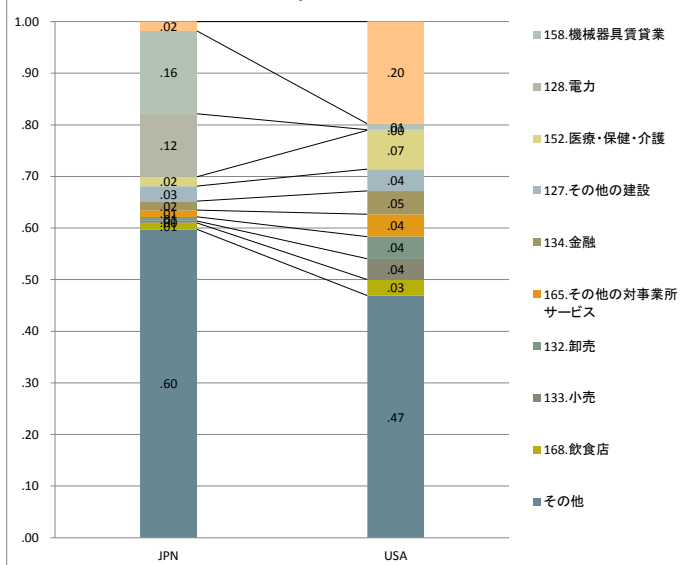
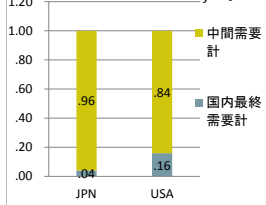
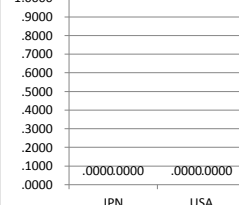
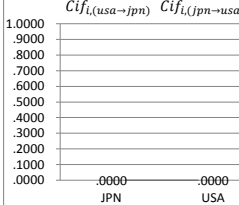
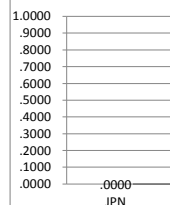
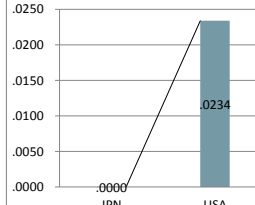
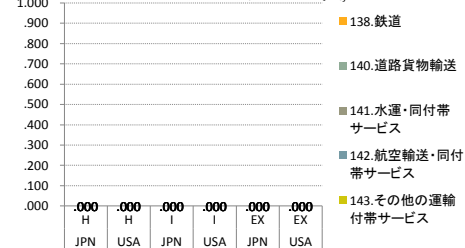
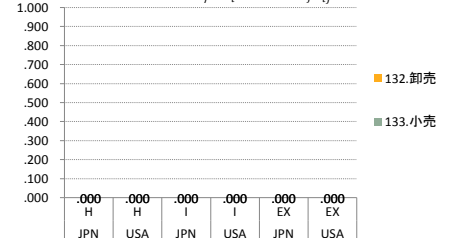
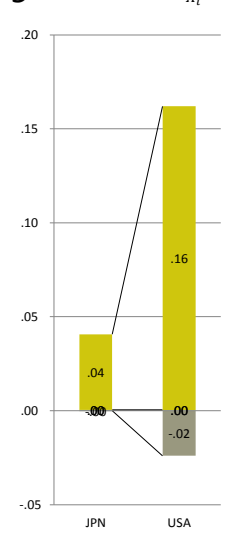
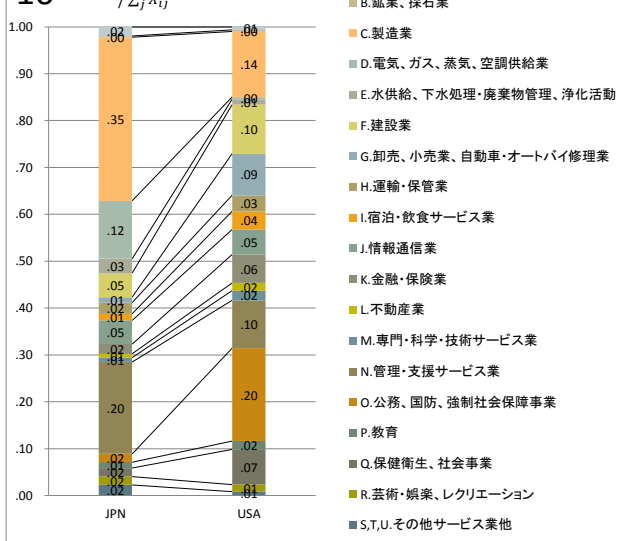


類型 コメント

162

その他の修理

Other repairs

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(C_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{C_i (i, \text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

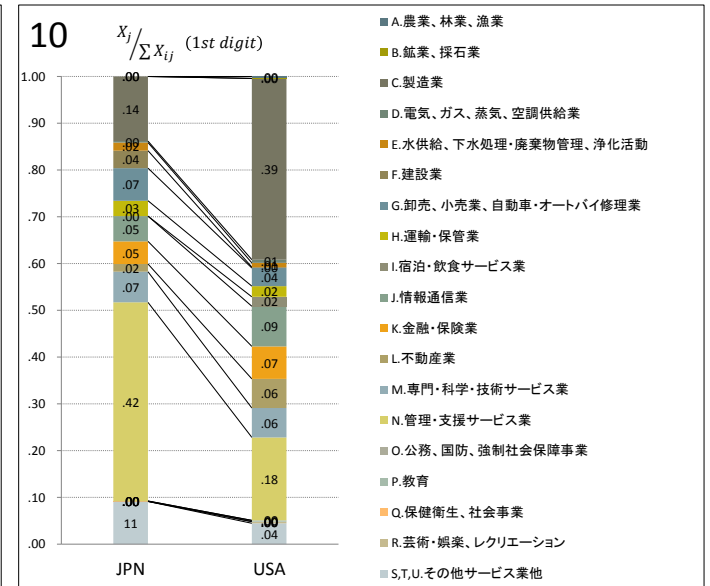
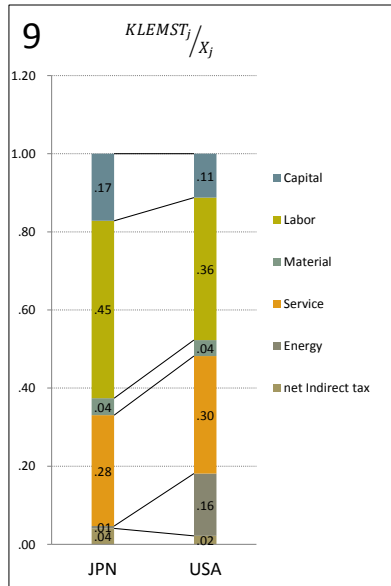
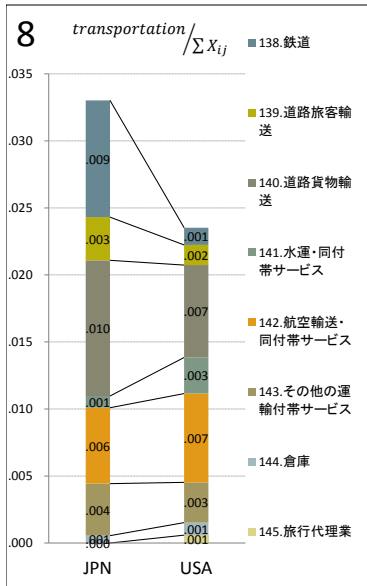
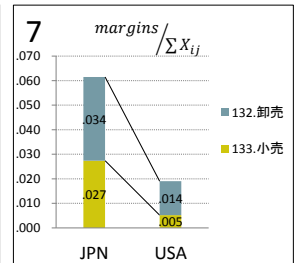
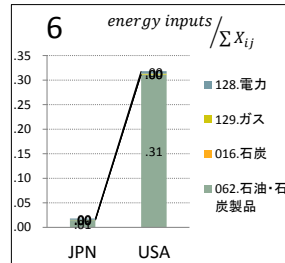
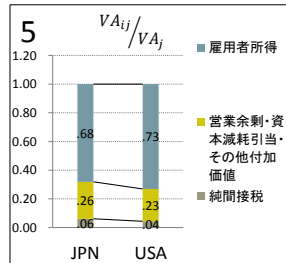
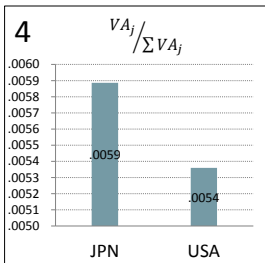
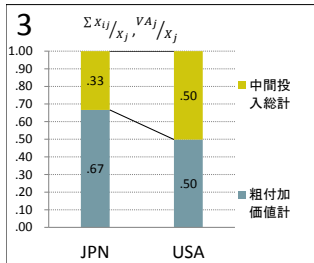
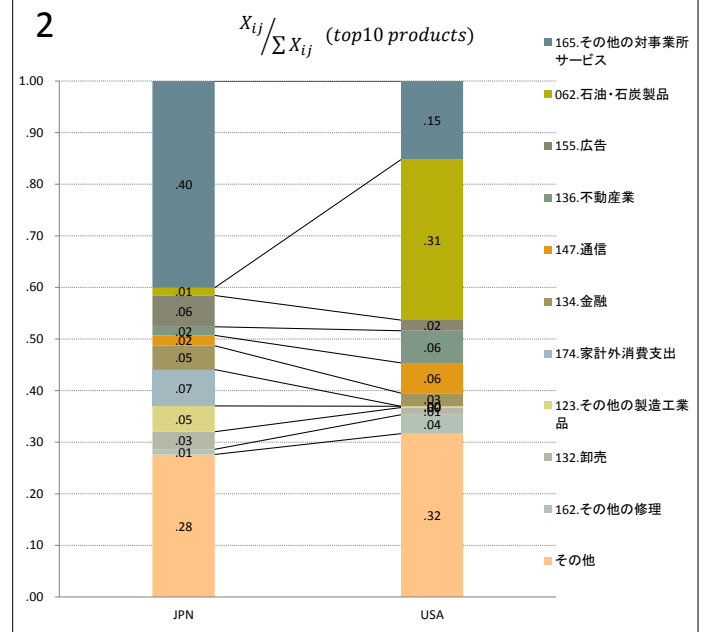
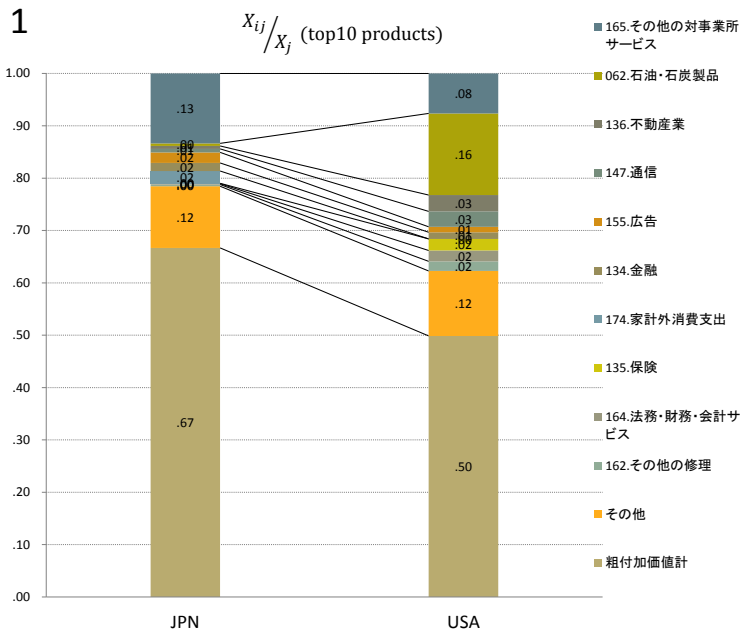
類型 コメント

Input

163

建物サービス

Building maintenance service

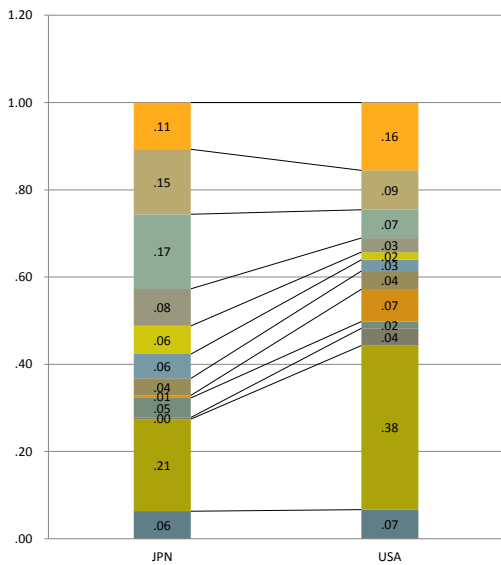
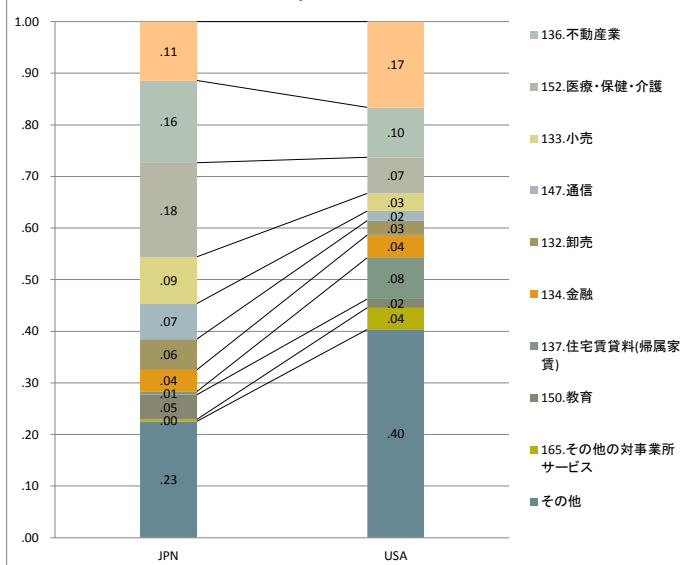
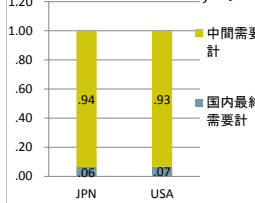
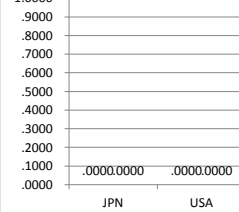
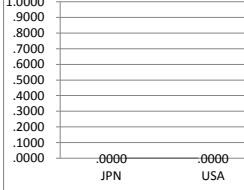
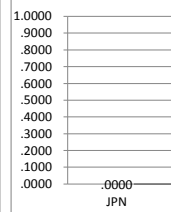
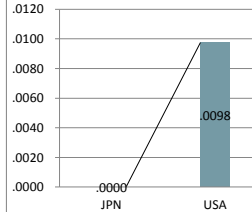
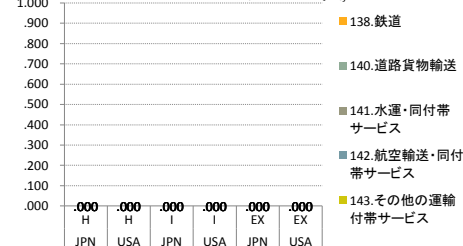
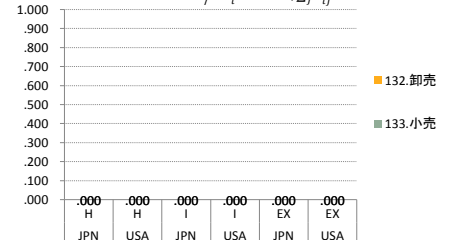
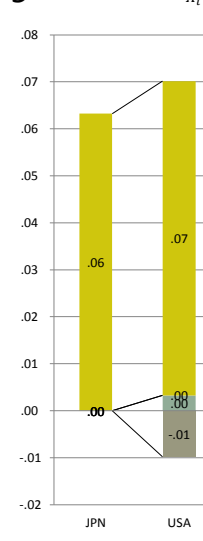
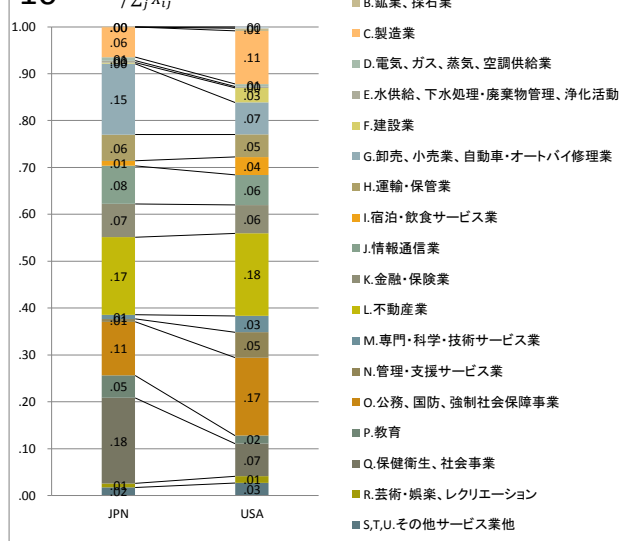


類型	コメント

163

建物サービス

Building maintenance service

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

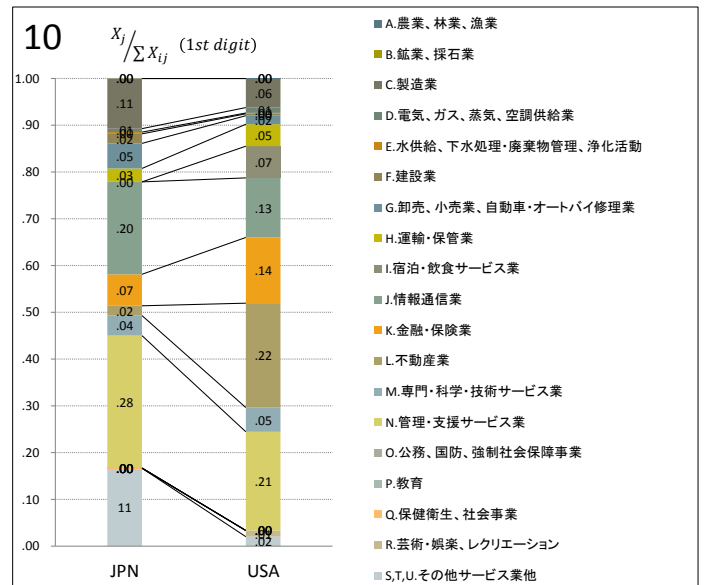
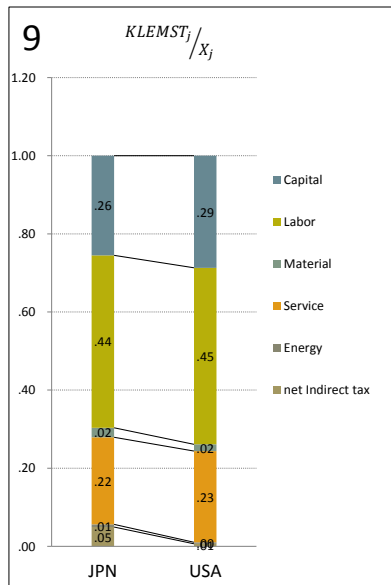
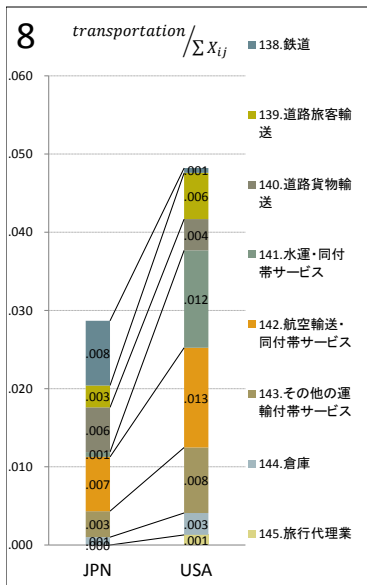
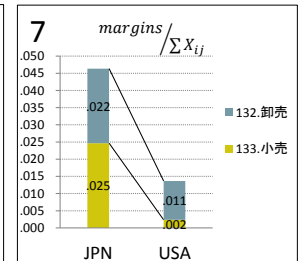
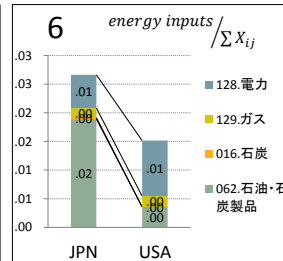
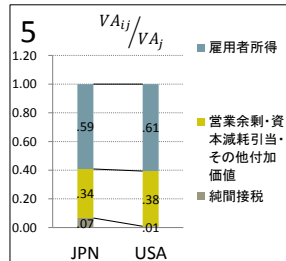
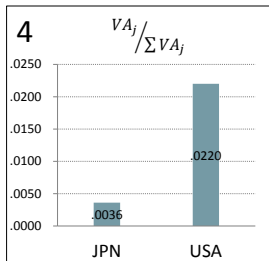
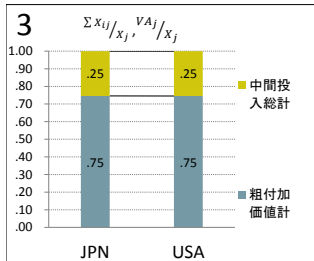
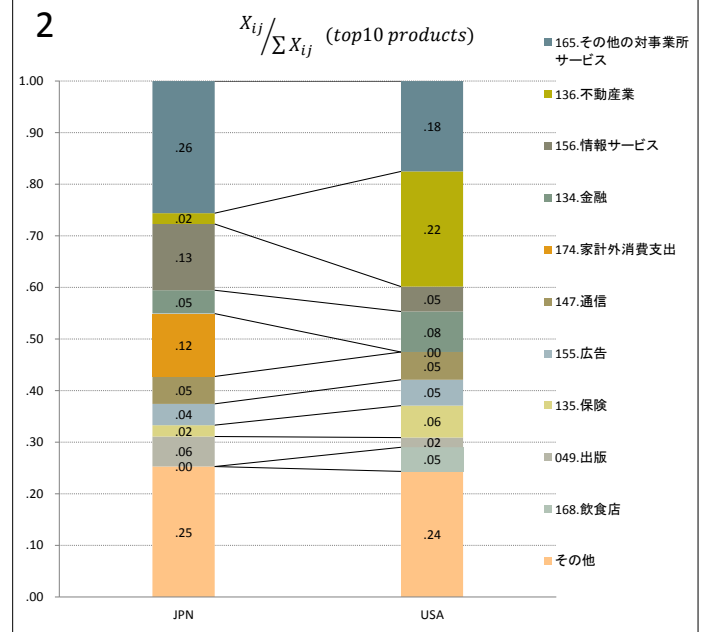
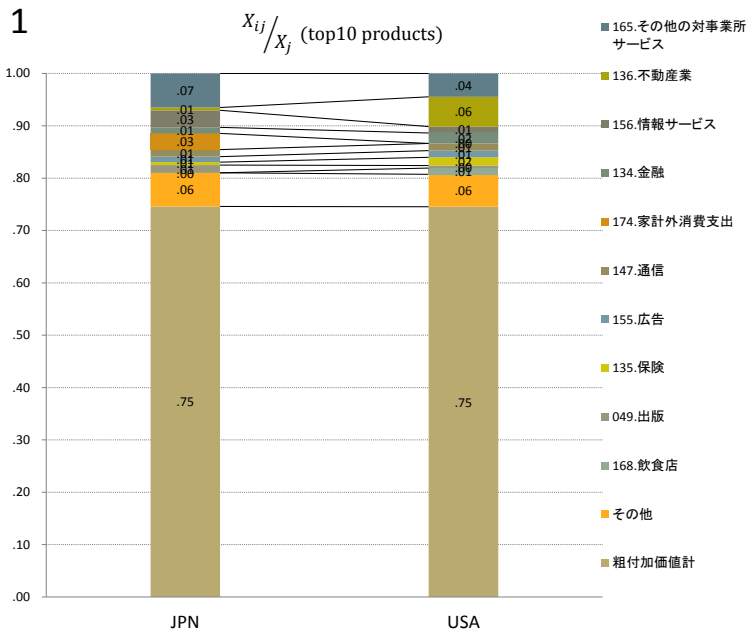
類型 コメント

Input

164

法務・財務・会計サービス

Legal, financial and accounting services

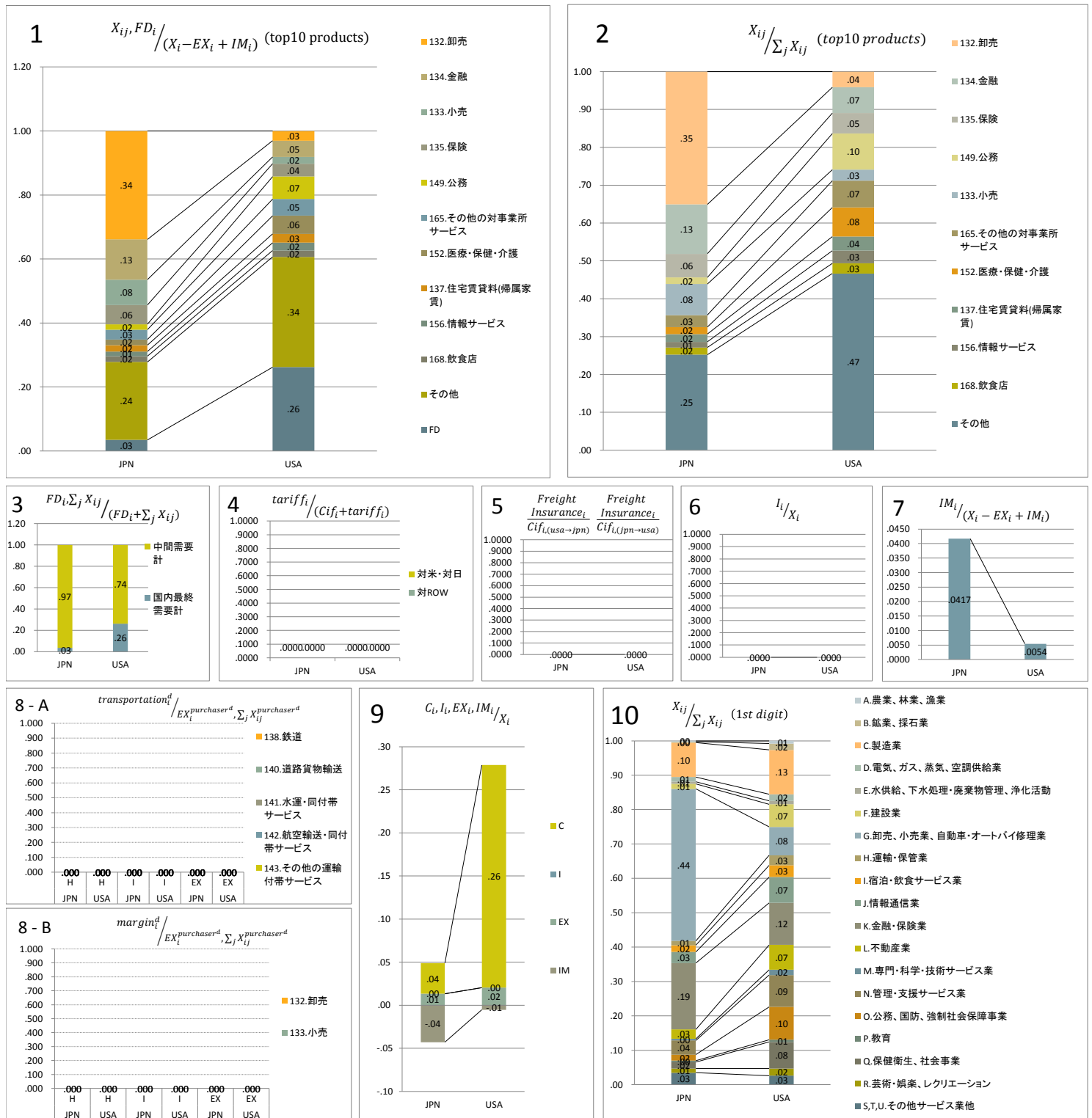


類型	コメント

164

法務・財務・会計サービス

Legal, financial and accounting services



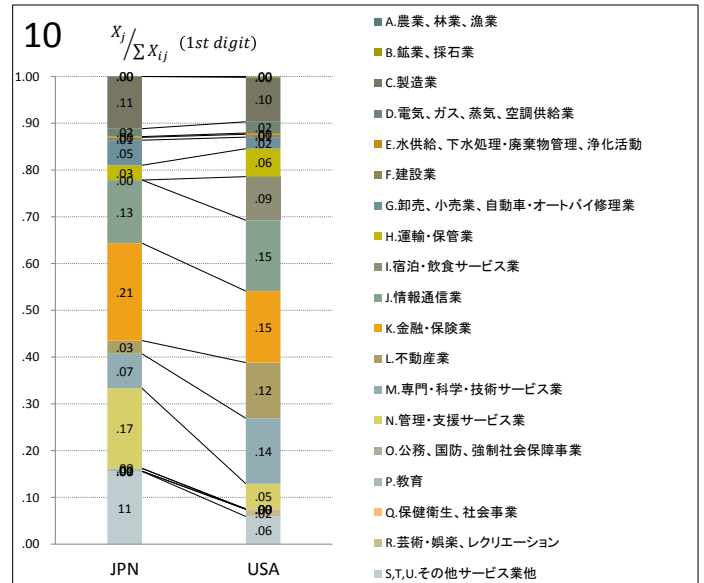
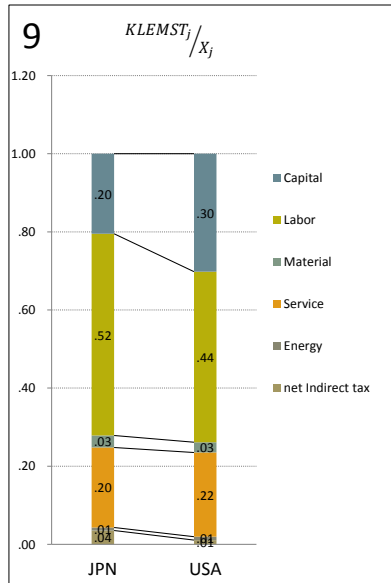
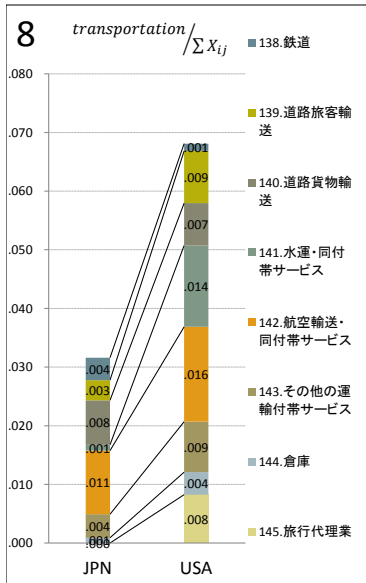
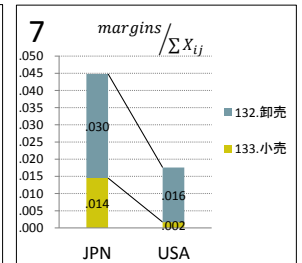
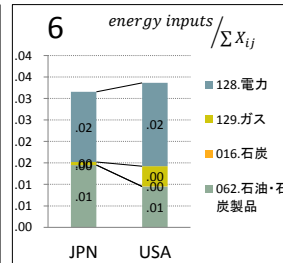
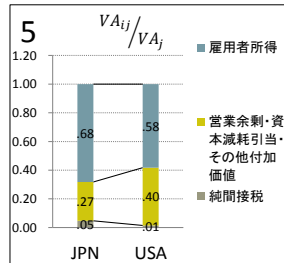
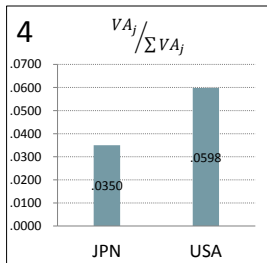
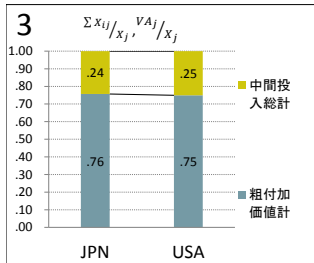
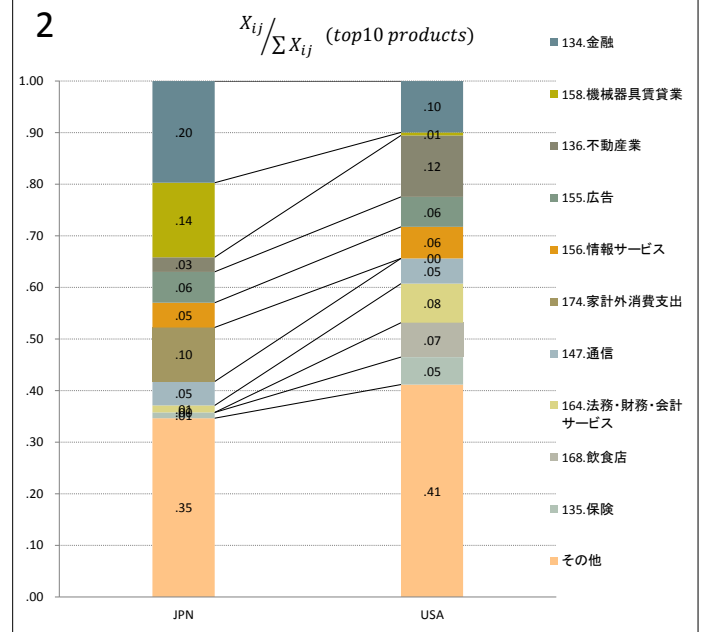
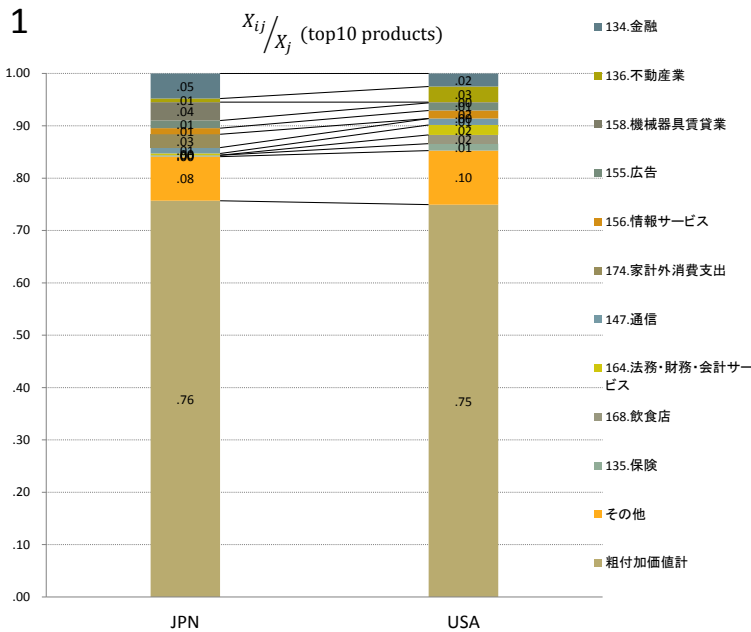
類型	コメント

Input

165

その他の対事業所サービス

Other business services

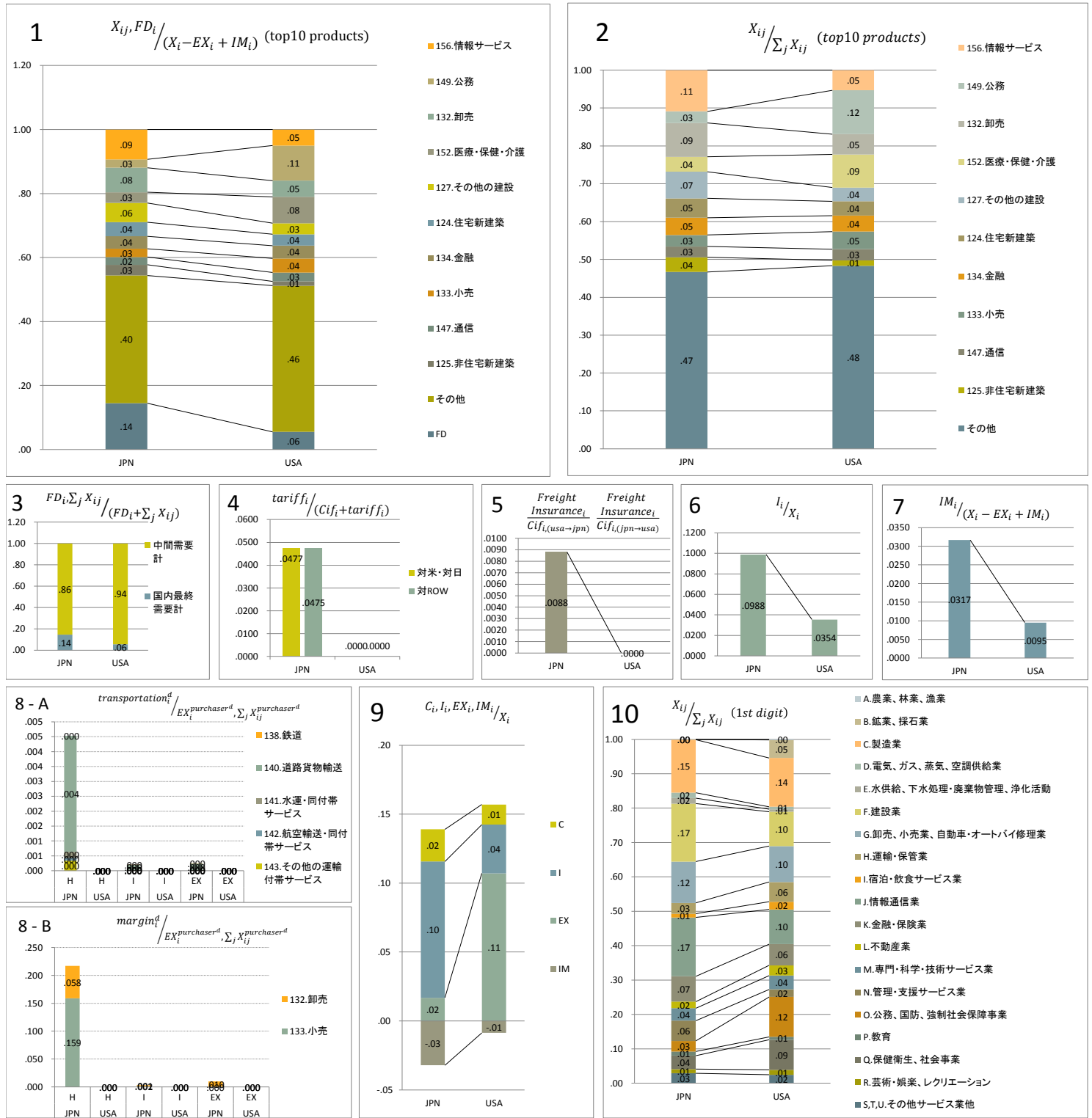


類型	コメント

165

その他の対事業所サービス

Other business services



Input

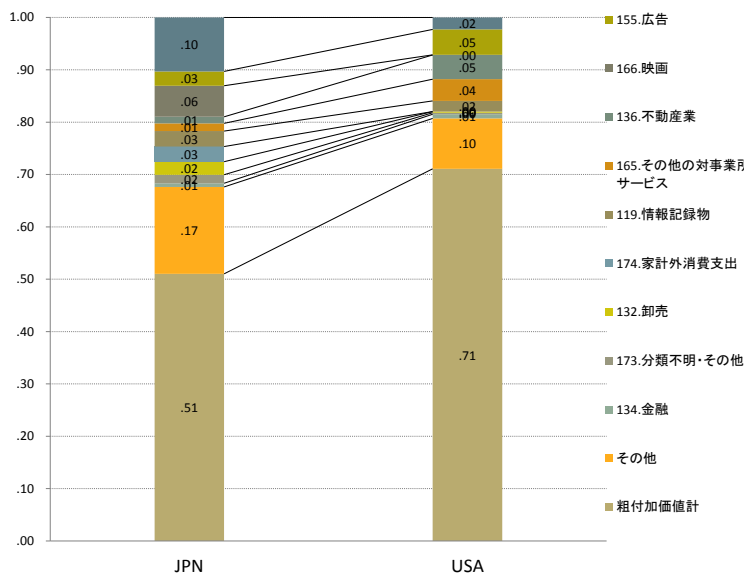
166

映画

Motion pictures

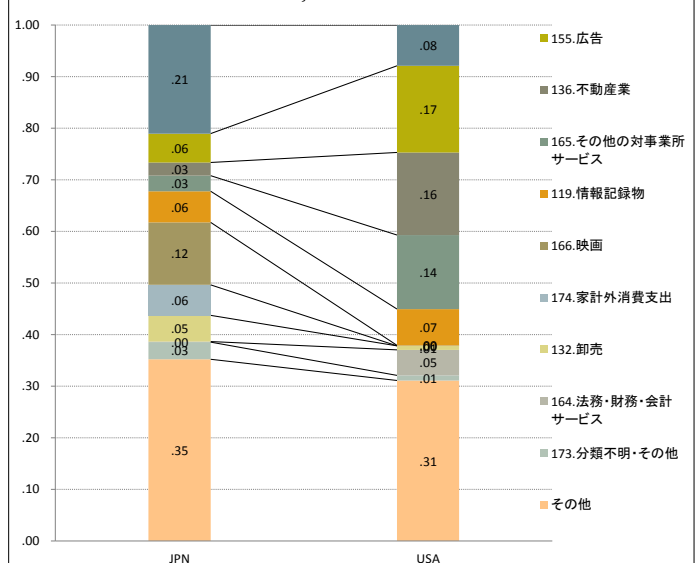
1

X_{ij}/X_j (top10 products)

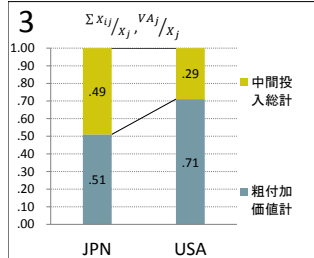


2

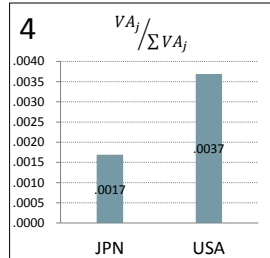
$X_{ij}/\sum X_{ij}$ (top10 products)



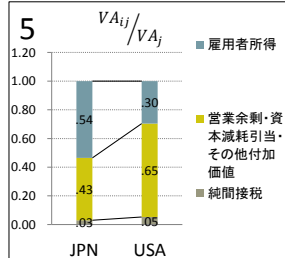
3



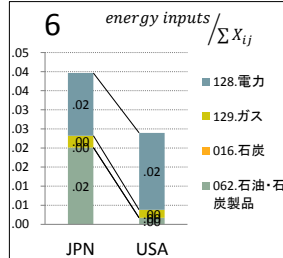
4



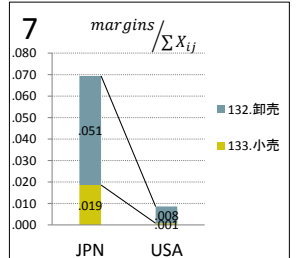
5



6

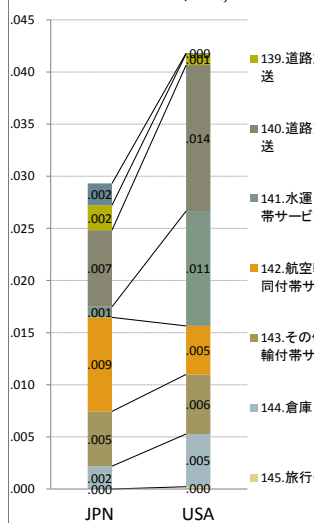


7



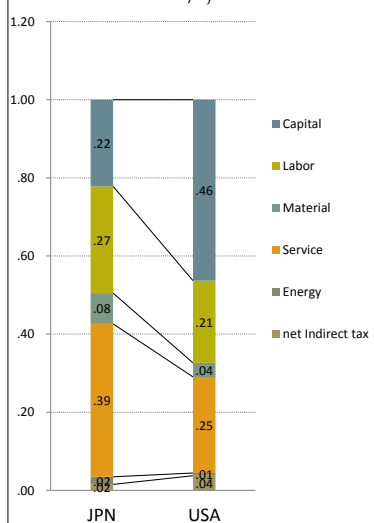
8

$transportation/\sum X_{ij}$



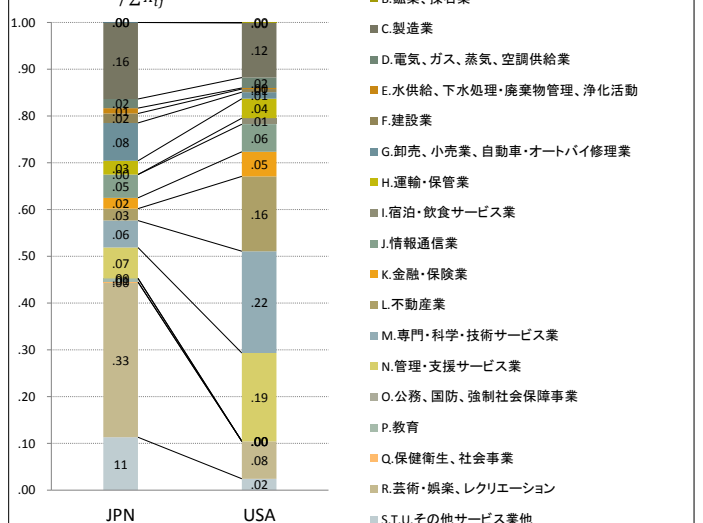
9

$KLEMST_j/X_j$

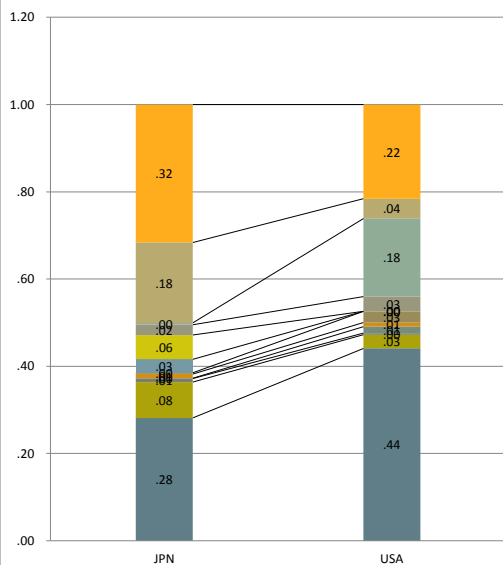
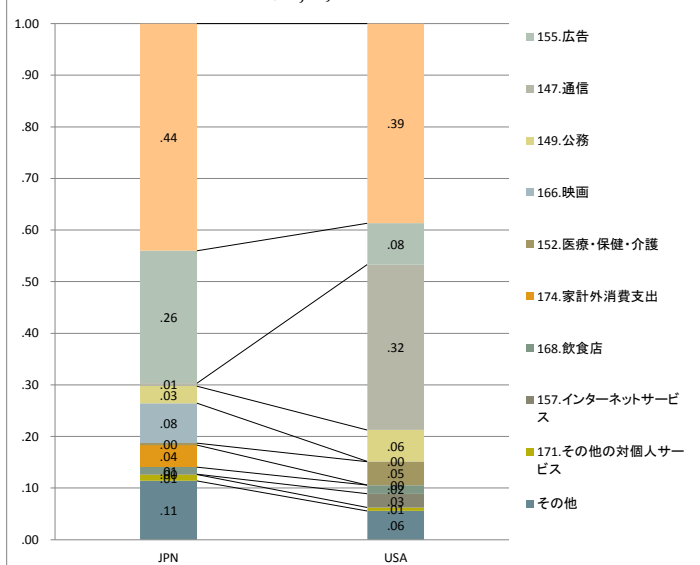
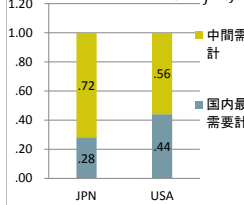
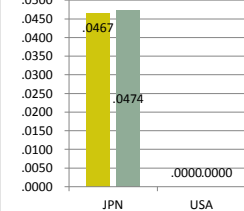
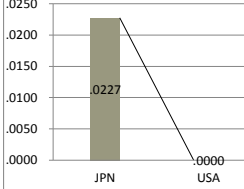
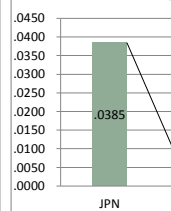
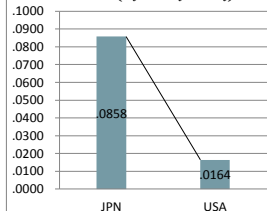
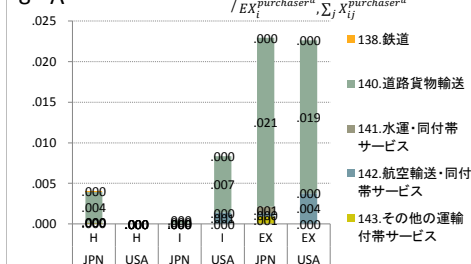
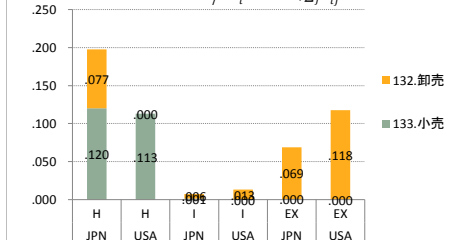
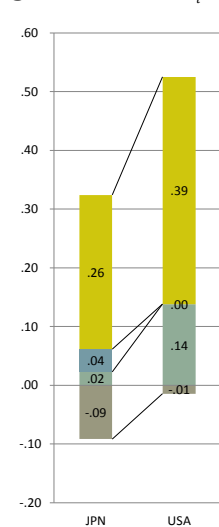
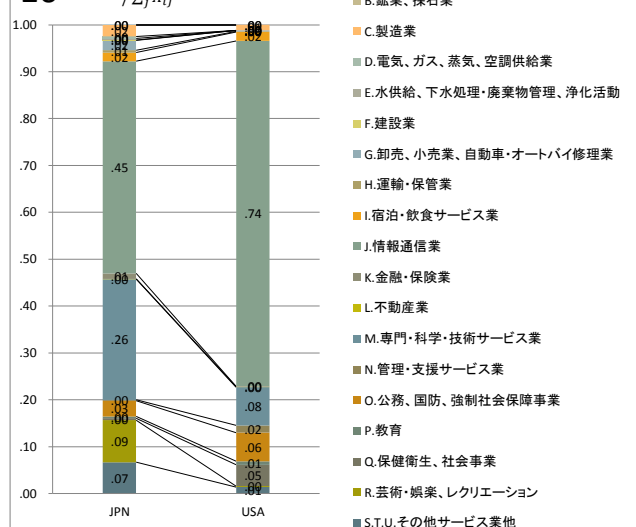


10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(C_i + tariff_i)}$ 5 $\frac{Freight Insurance_i}{C_i (usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{C_i (jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

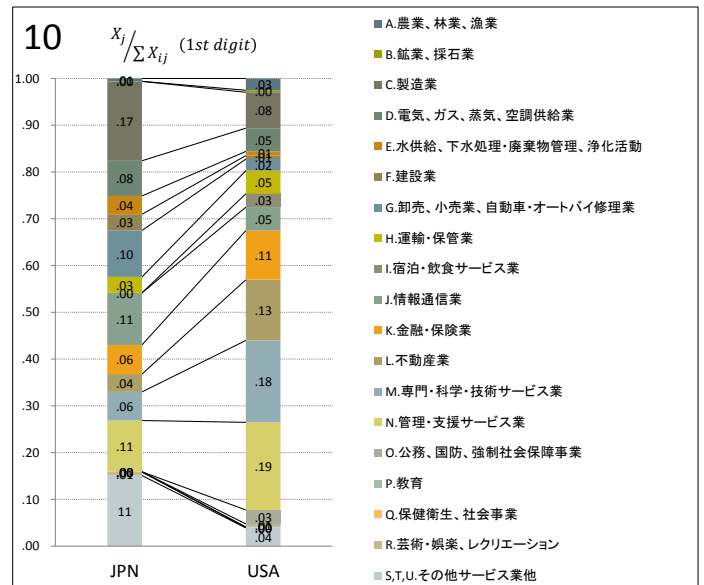
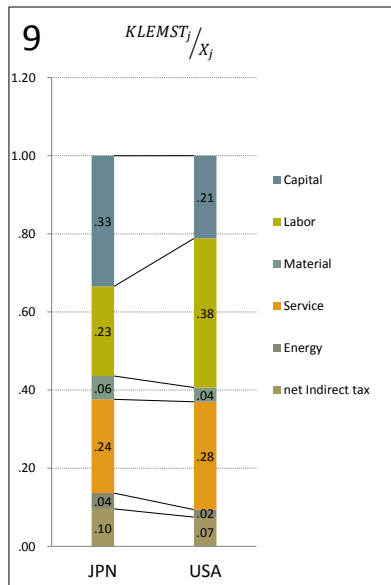
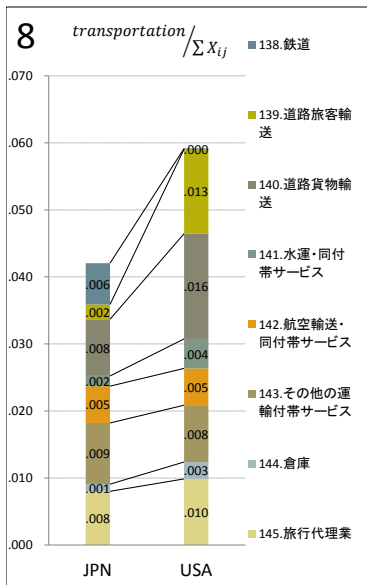
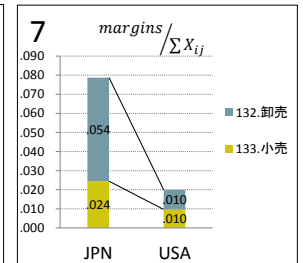
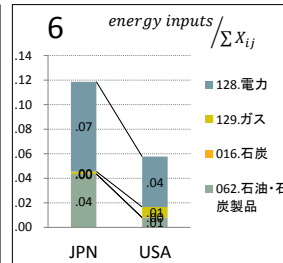
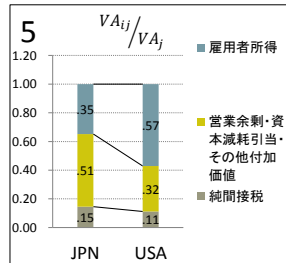
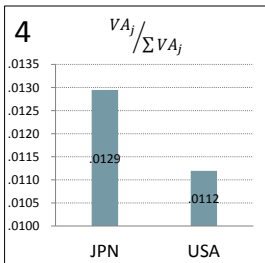
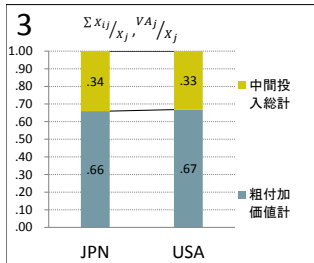
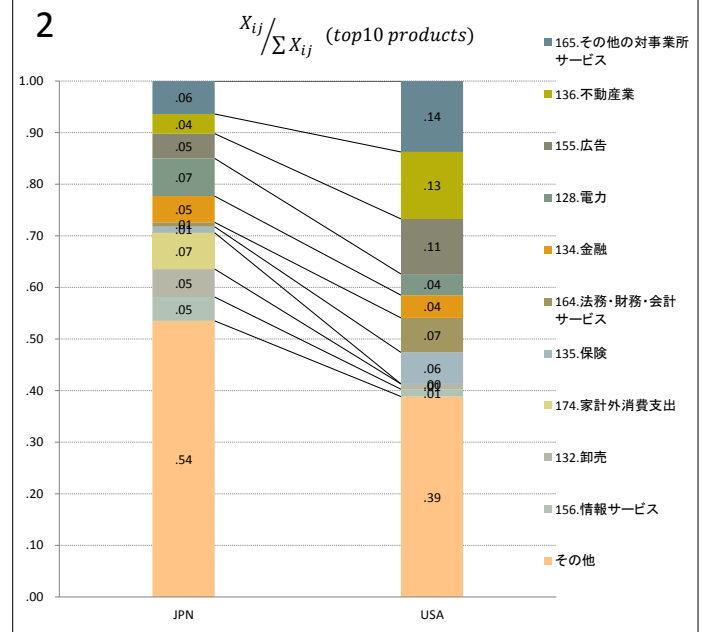
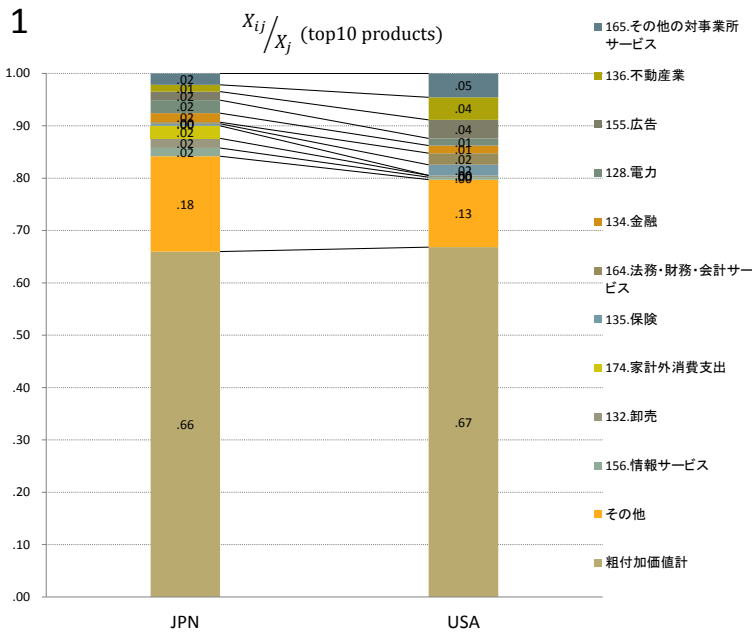
類型 コメント

Input

167

娯楽サービス

Other amusement and recreation services

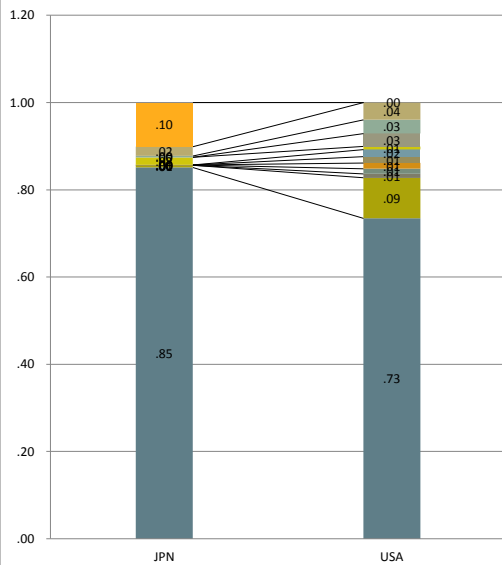
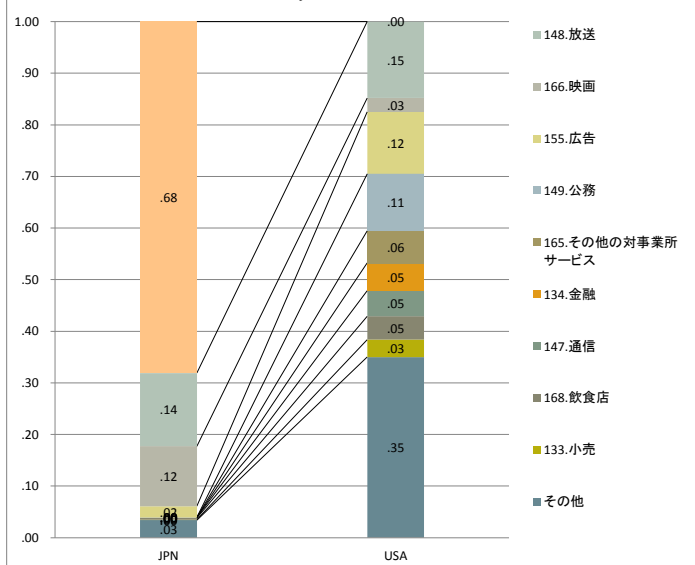
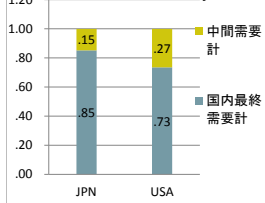
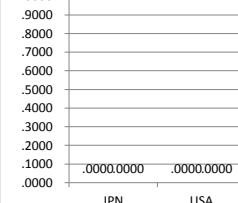
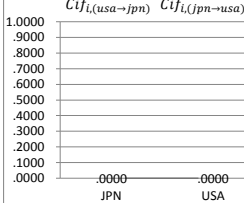
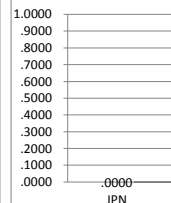
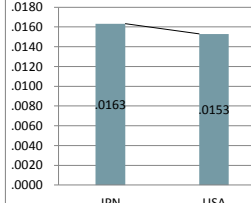
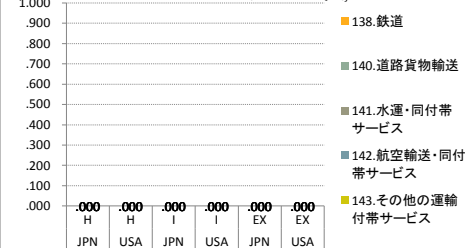
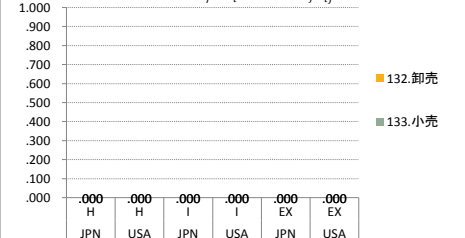
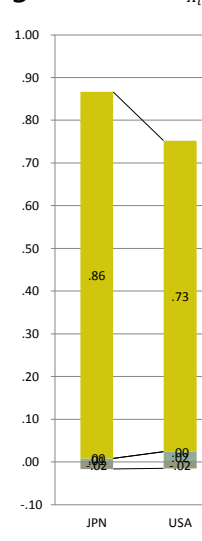
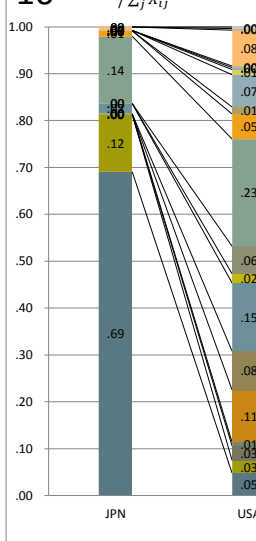


類型	コメント

167

娯楽サービス

Other amusement and recreation services

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{tariff_i}{(Cif_i + tariff_i)}$ 5 $\frac{Freight\ Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight\ Insurance_i}{Cif_i(jpn \rightarrow usa)}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

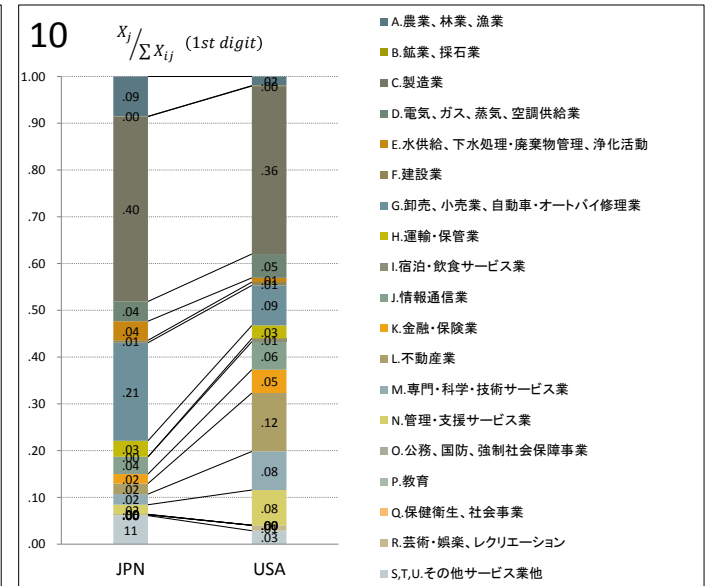
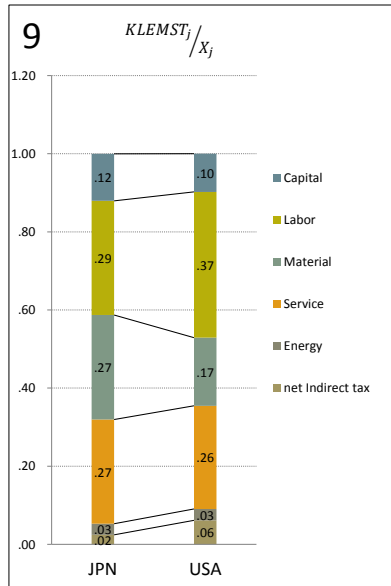
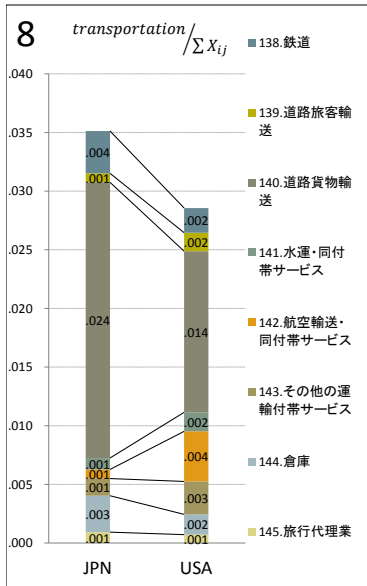
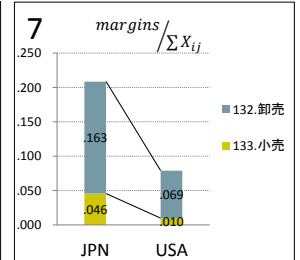
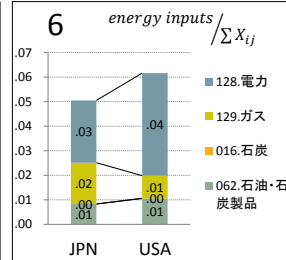
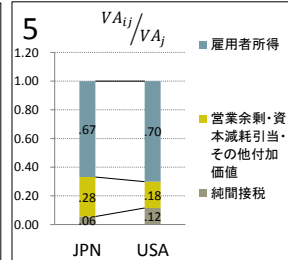
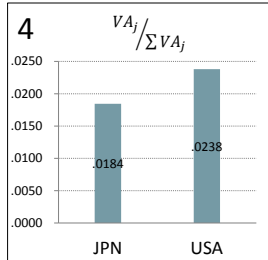
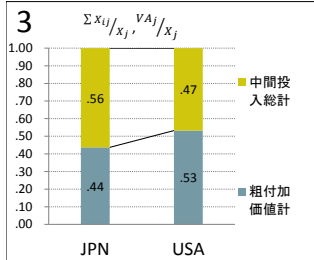
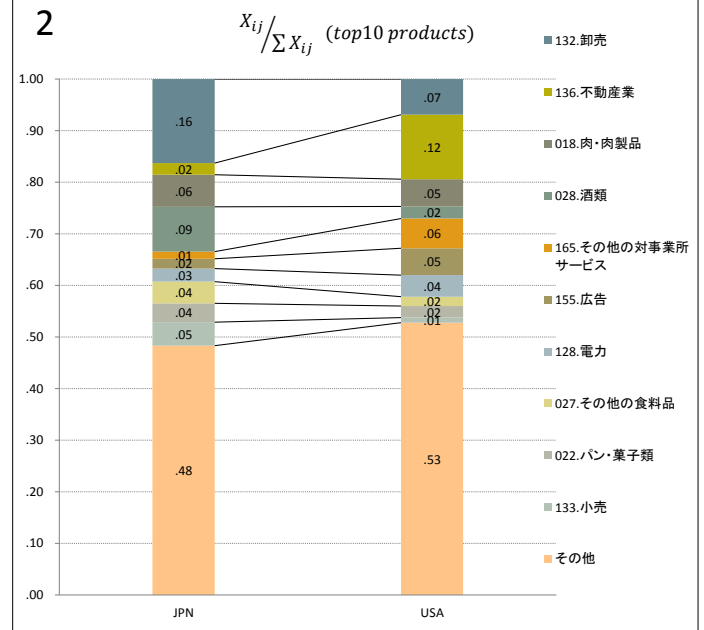
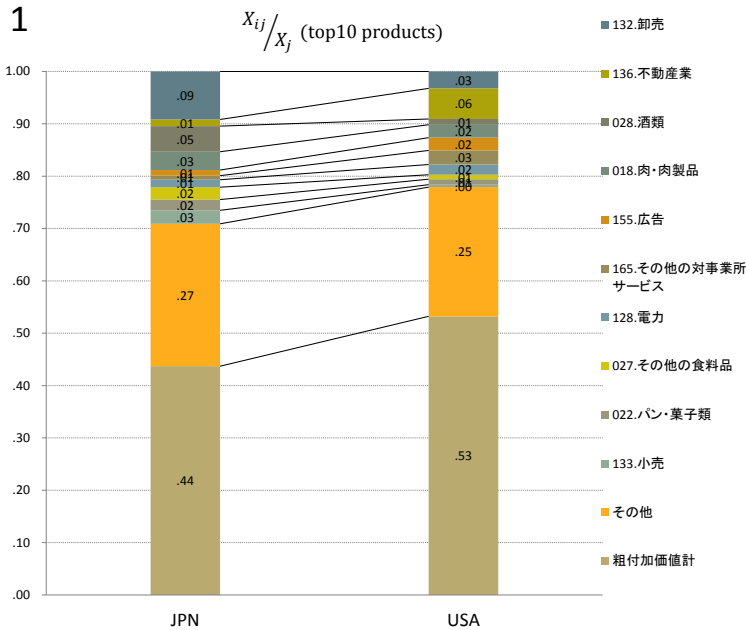
類型 コメント

Input

168

飲食店

Drinking and eating place

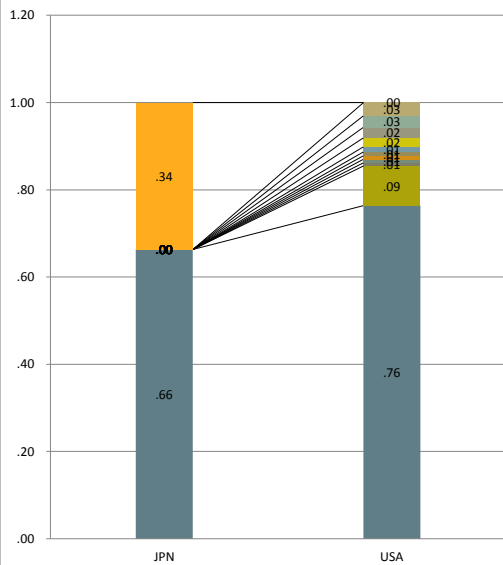
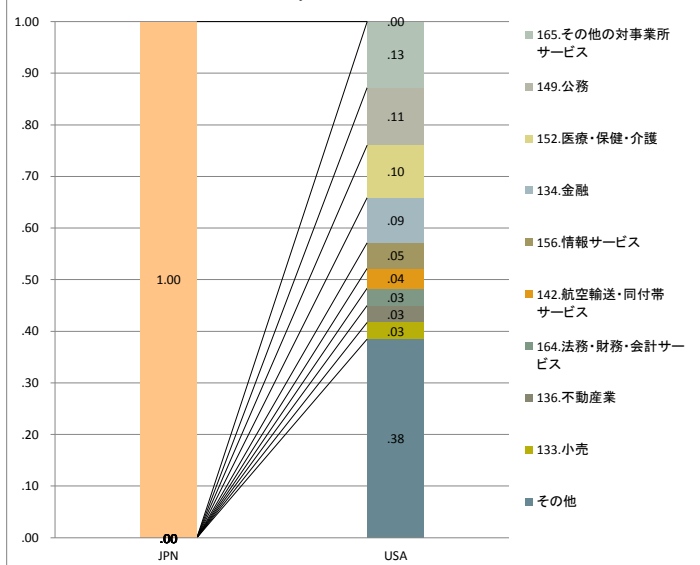
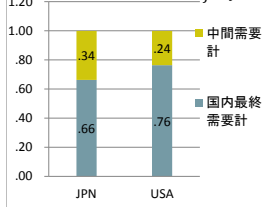
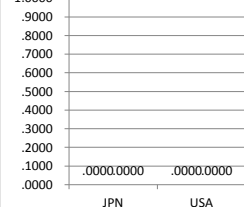
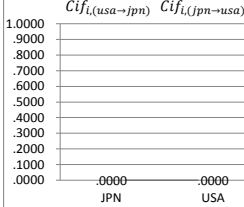
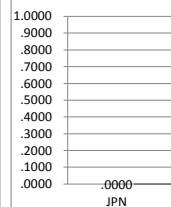
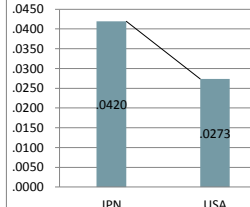
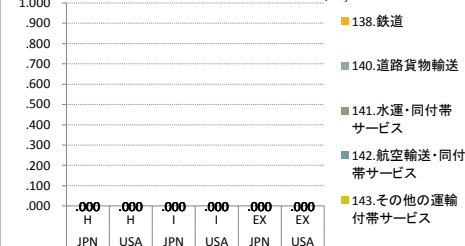
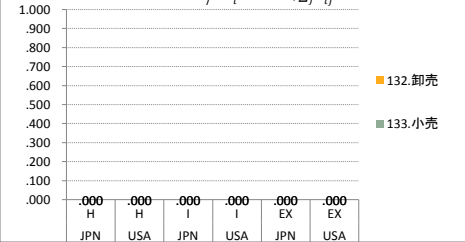
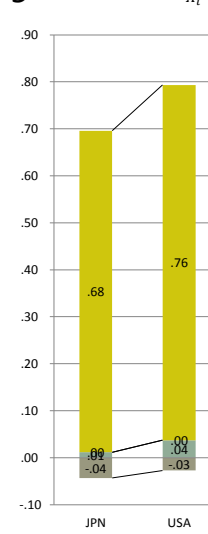
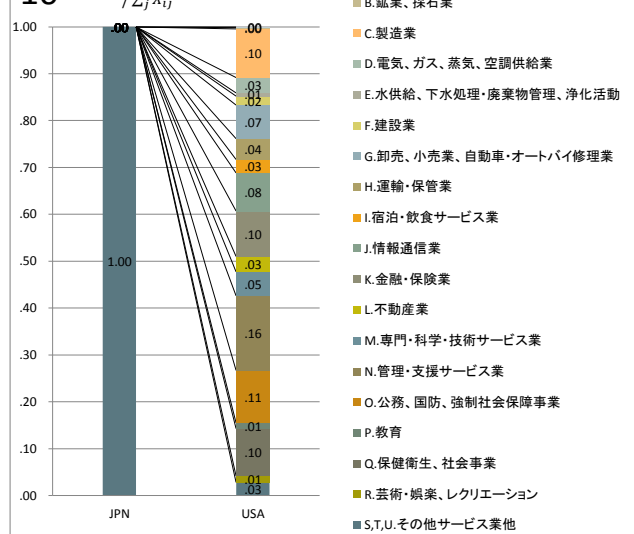


類型 コメント

168

飲食店

Drinking and eating place

1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$ 4 $\frac{\text{tariff}_i}{(Cif_i + \text{tariff}_i)}$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})}$ 6 $\frac{I_i}{X_i}$ 7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$ 8 - A $\frac{\text{transportation}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 8 - B $\frac{\text{margin}_i^d}{EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}}$ 9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$ 10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)

類型	コメント

Input

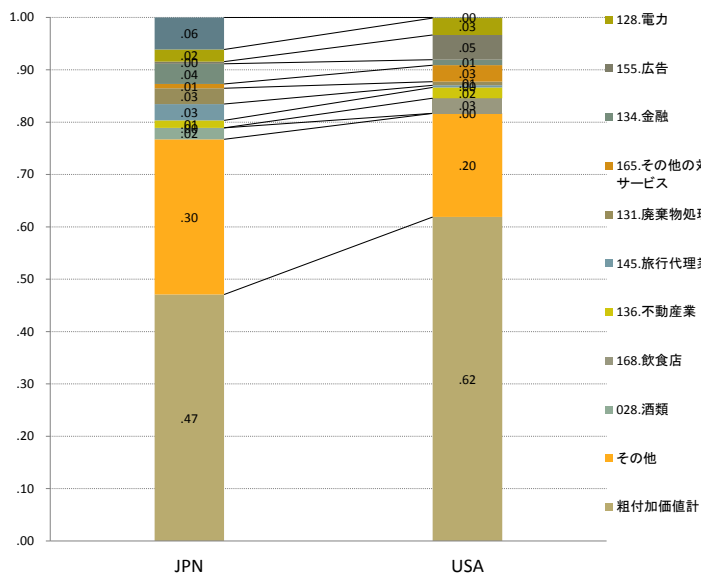
169

旅館・その他の宿泊所

Hotel and other lodging places

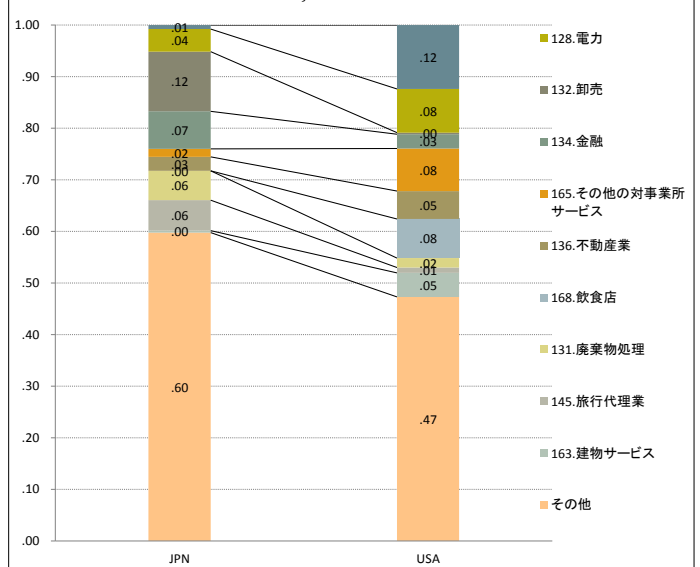
1

X_{ij}/X_j (top10 products)

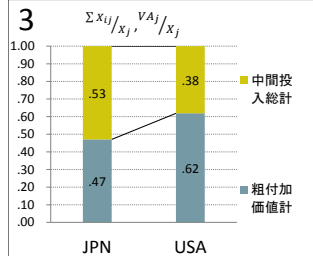


2

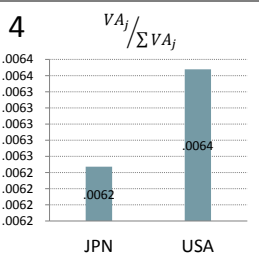
$X_{ij}/\sum X_{ij}$ (top10 products)



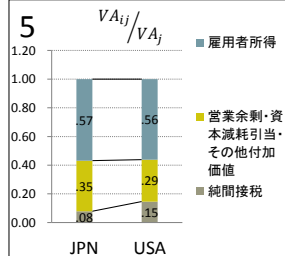
3



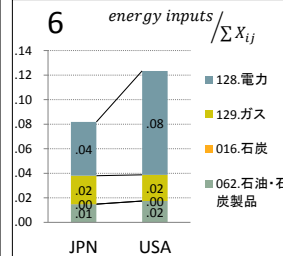
4



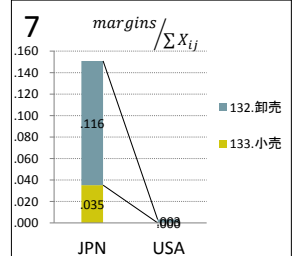
5



6

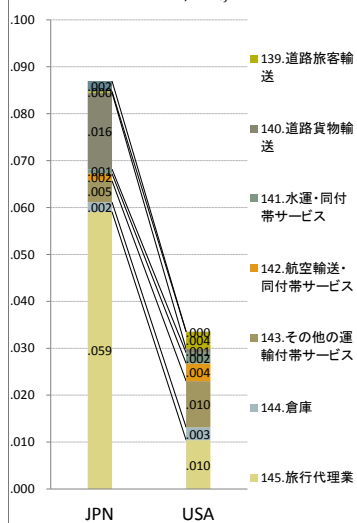


7



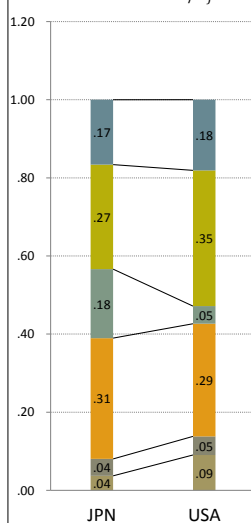
8

$transportation/\sum X_{ij}$



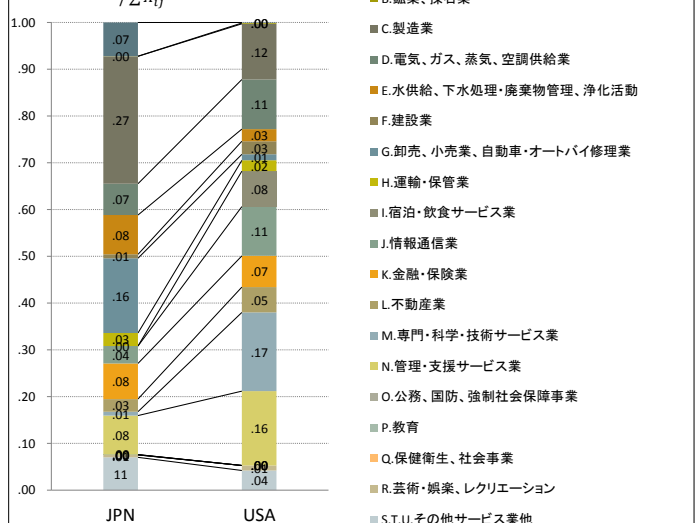
9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)

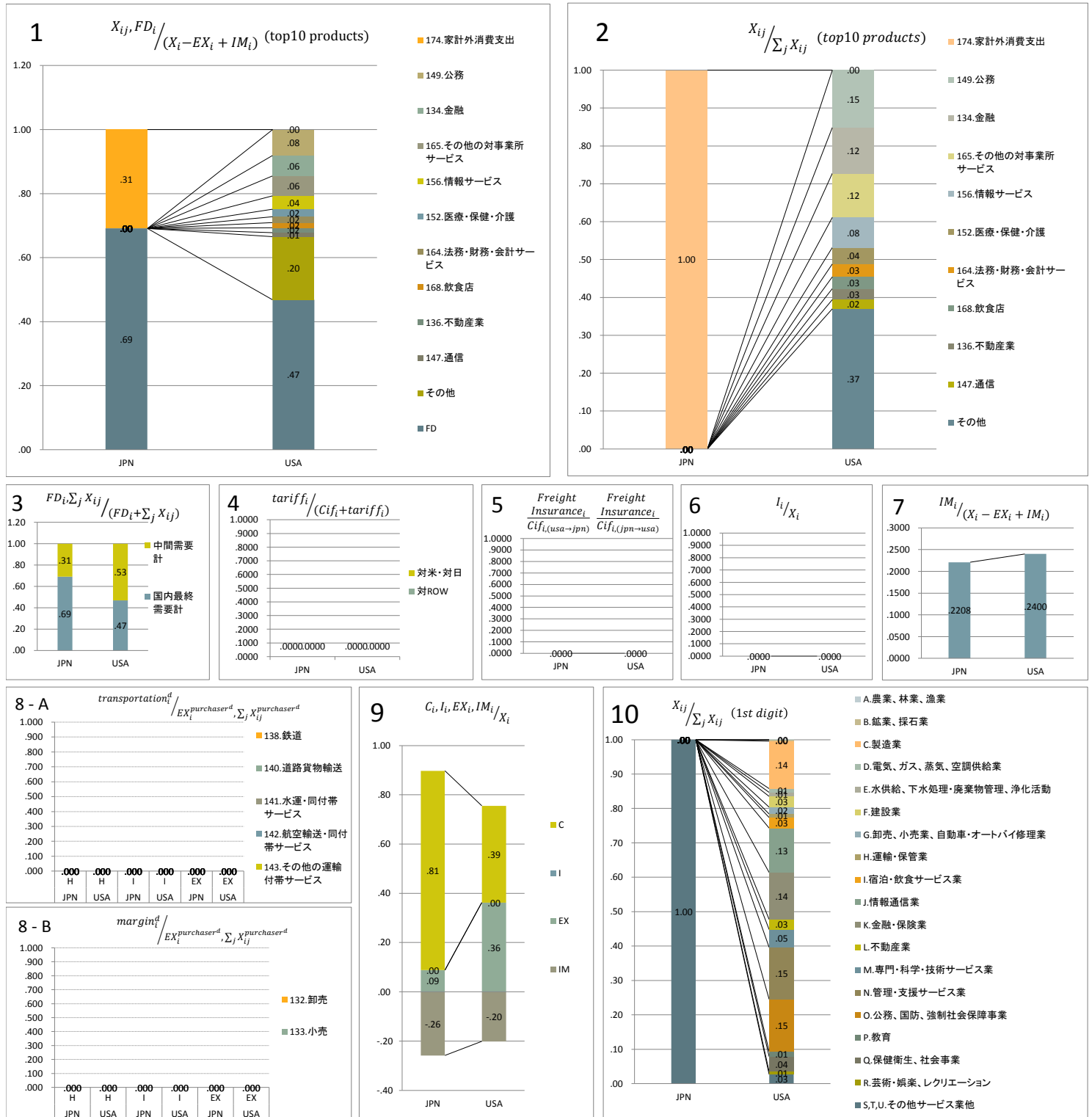


類型 コメント

169

旅館・その他の宿泊所

Hotel and other lodging places

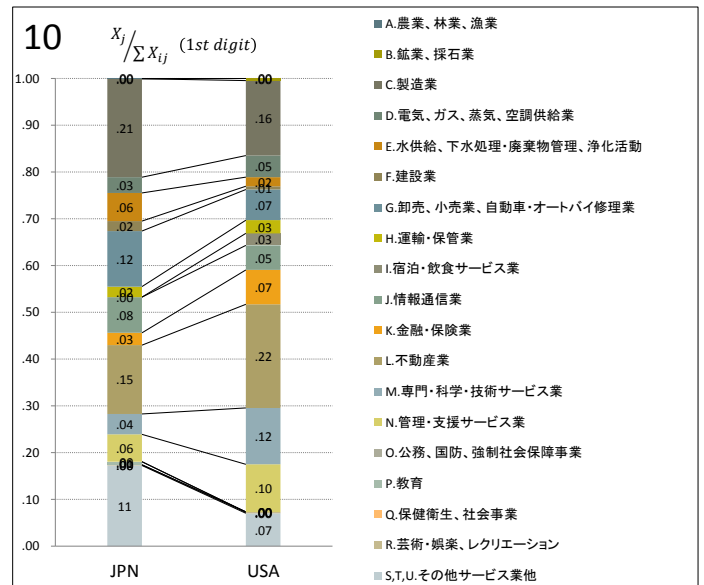
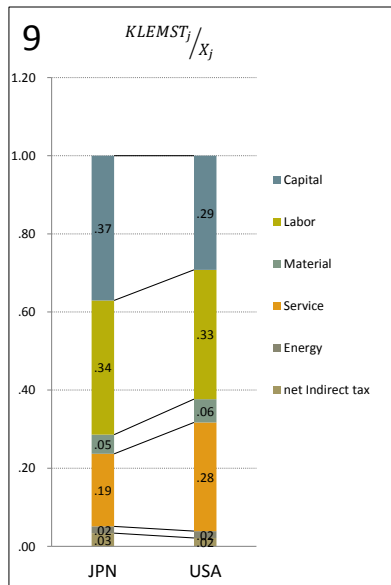
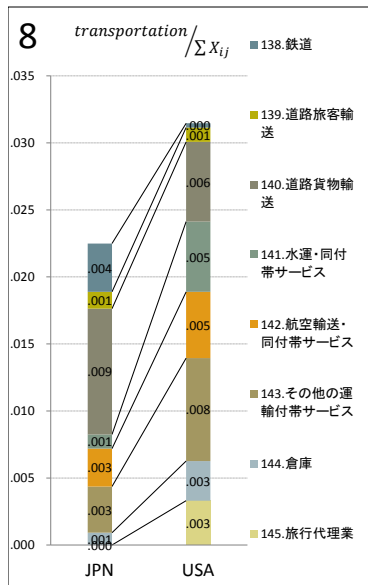
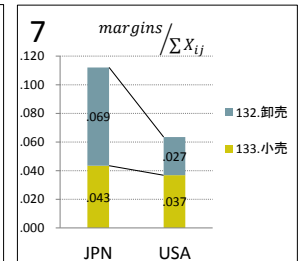
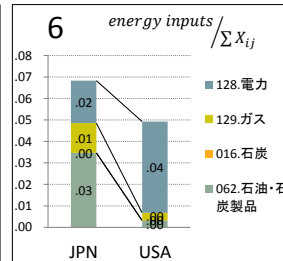
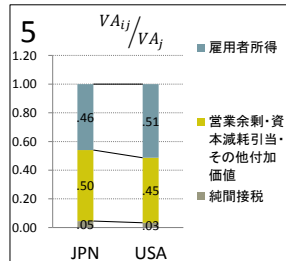
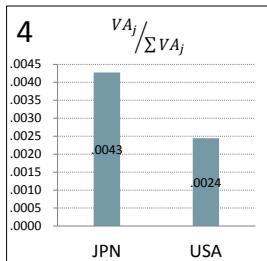
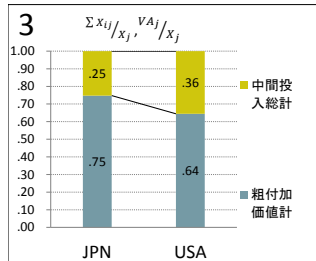
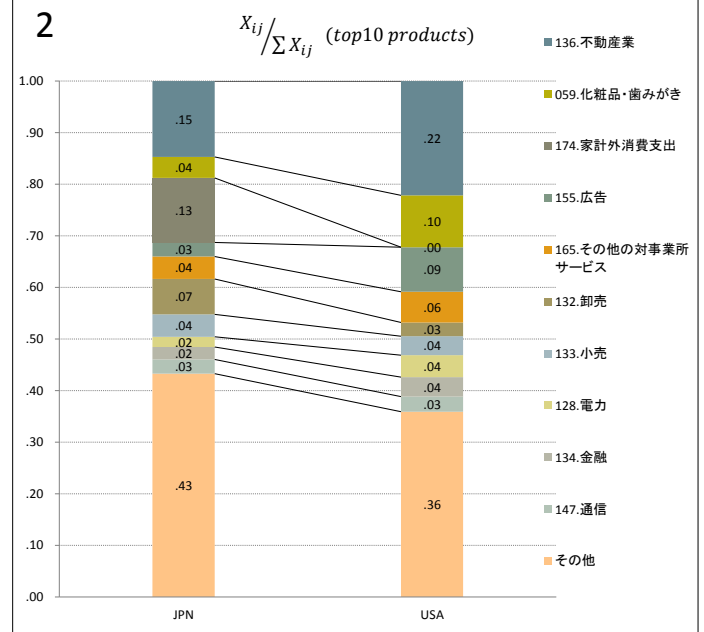
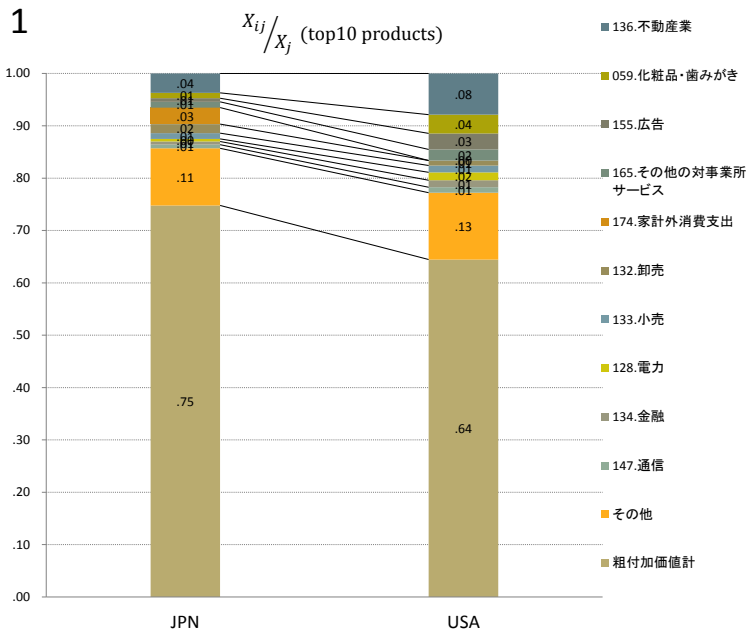


Input

170

理容・美容業

Berber shops and beauty shops



類型	コメント

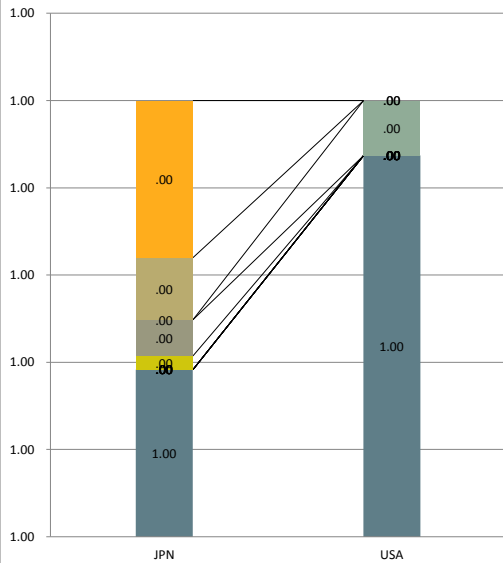
Output

170

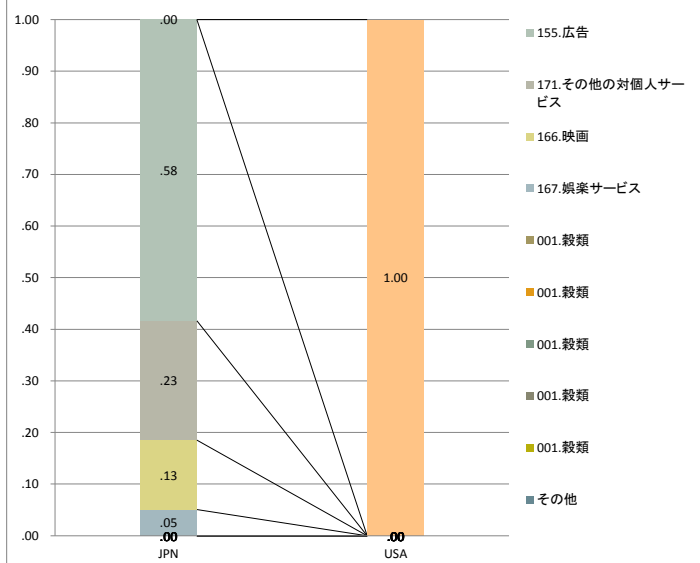
理容・美容業

Berber shops and beauty shops

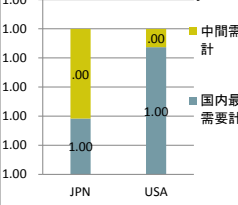
1 $\frac{X_{ij}, FD_i}{(X_i - EX_i + IM_i)}$ (top10 products)



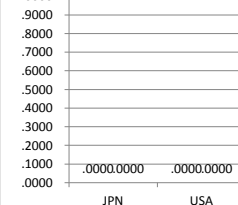
2 $\frac{X_{ij}}{\sum_j X_{ij}}$ (top10 products)



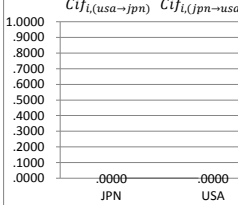
3 $\frac{FD_i \sum_j X_{ij}}{(FD_i + \sum_j X_{ij})}$



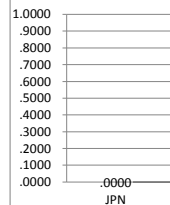
4 $\frac{tariff_i}{(Cif_i + tariff_i)}$



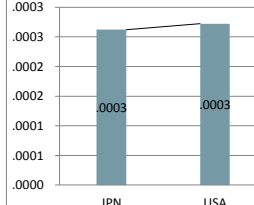
5 $\frac{Freight Insurance_i}{Cif_i(usa \rightarrow jpn)}$ $\frac{Freight Insurance_i}{Cif_i(jpn \rightarrow usa)}$



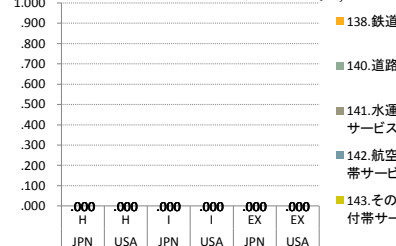
6 $\frac{I_i}{X_i}$



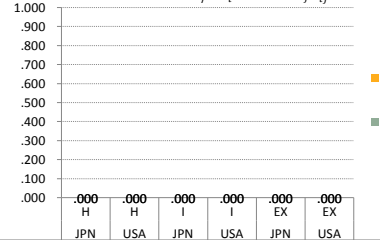
7 $\frac{IM_i}{(X_i - EX_i + IM_i)}$



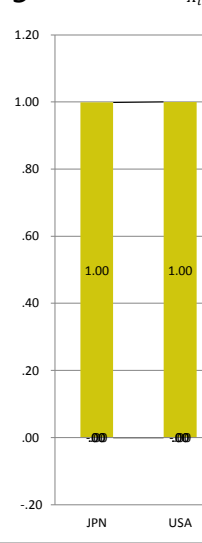
8 - A $\frac{transportation_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



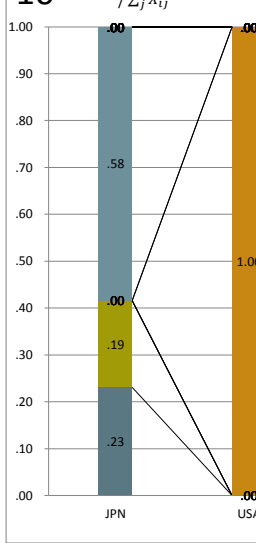
8 - B $\frac{margin_i^d}{EX_i^{purchaser^d}, \sum_j X_{ij}^{purchaser^d}}$



9 $\frac{C_i, I_i, EX_i, IM_i}{X_i}$



10 $\frac{X_{ij}}{\sum_j X_{ij}}$ (1st digit)



A. 農業、林業、漁業
B. 鉱業、採石業
C. 製造業
D. 電気、ガス、蒸気、空調供給業
E. 水供給、下水処理・廃棄物管理、浄化活動
F. 建設業
G. 卸売、小売業、自動車・オートバイ修理業
H. 運輸・保管業
I. 宿泊・飲食サービス業
J. 情報通信業
K. 金融・保険業
L. 不動産業
M. 専門・科学・技術サービス業
N. 管理・支援サービス業
O. 公務、国防、強制社会保障事業
P. 教育
Q. 保健衛生、社会事業
R. 芸術・娯楽、レクリエーション
S,T,U. その他サービス業他

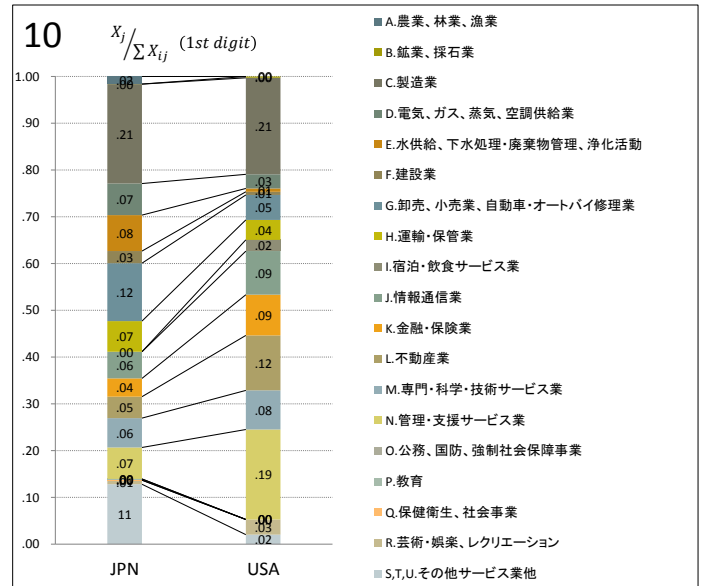
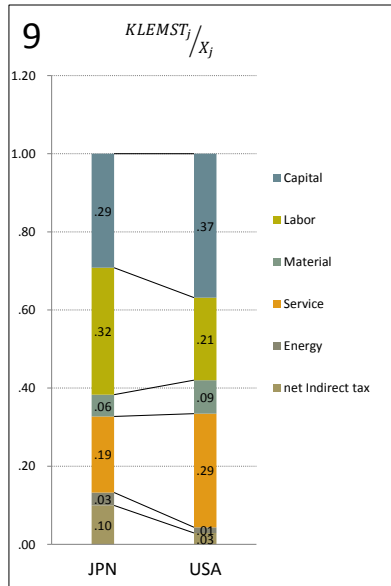
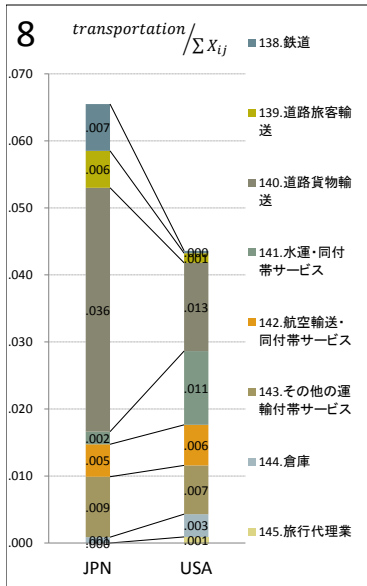
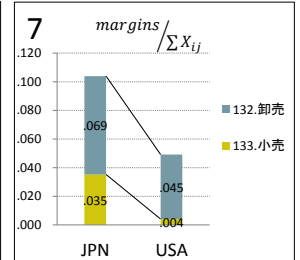
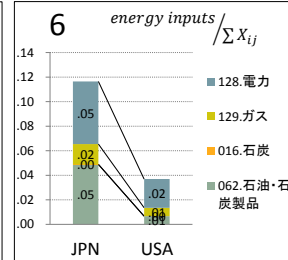
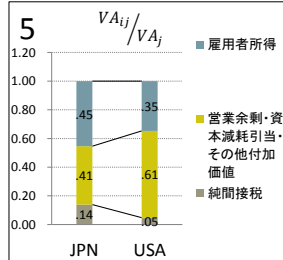
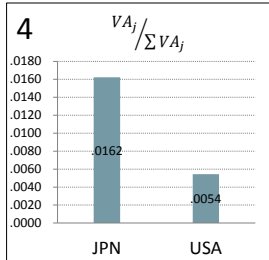
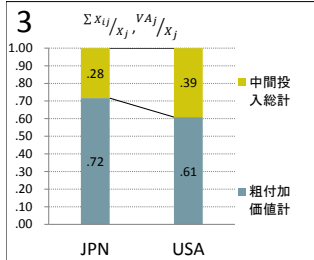
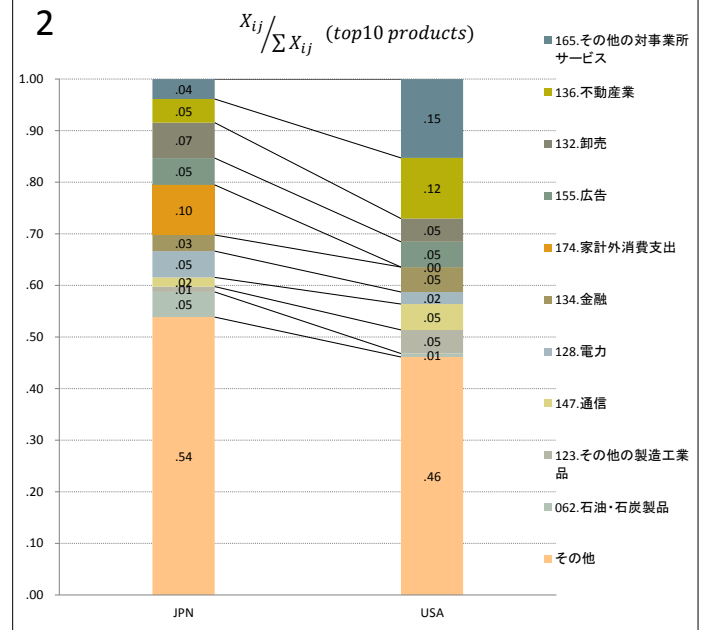
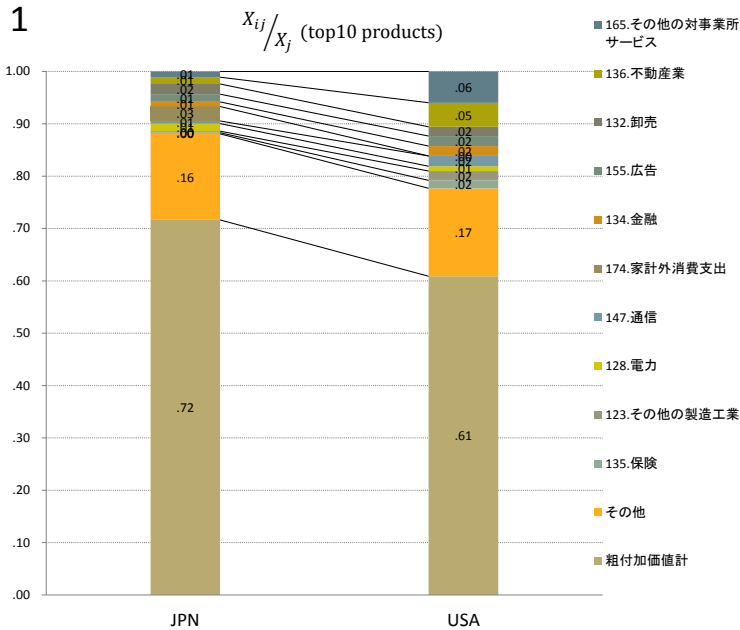
類型 コメント

Input

171

その他の対個人サービス

Other personal services

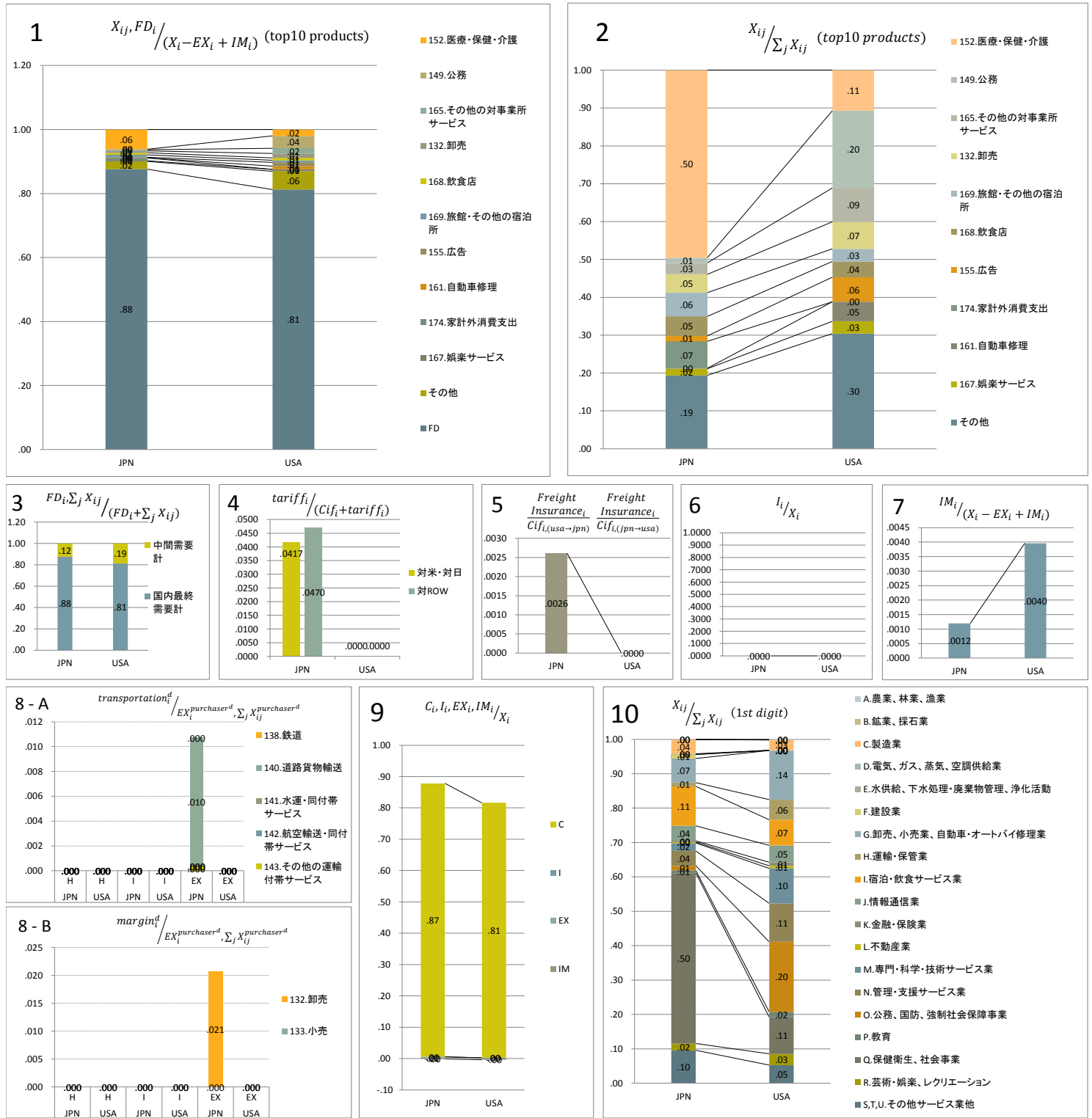


類型 コメント

171

その他の対個人サービス

Other personal services



Input

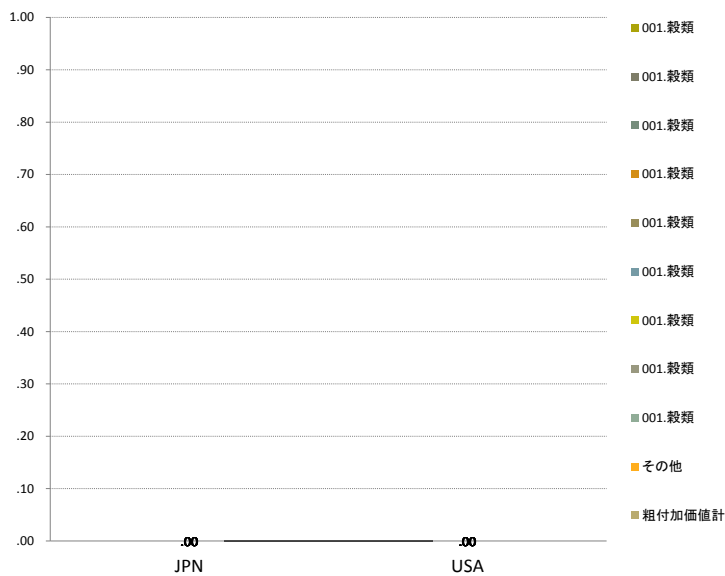
172

くず・中古品

Scrap, used and second hand goods

1

X_{ij}/X_j (top10 products)



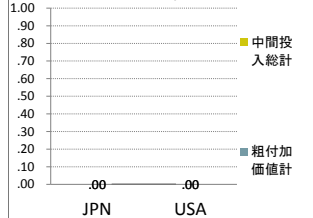
2

$X_{ij}/\sum X_{ij}$ (top10 products)



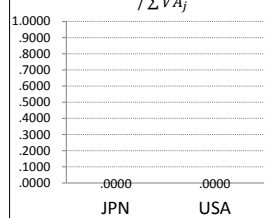
3

$\sum X_{ij}/X_j, VA_j/X_j$



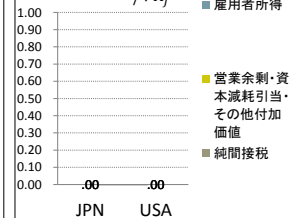
4

$VA_j/\sum VA_j$



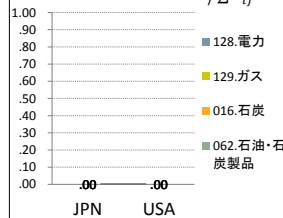
5

VA_{ij}/VA_j



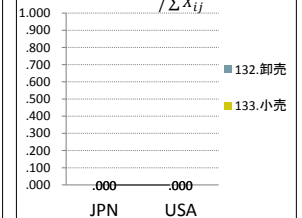
6

$energy\ inputs/\sum X_{ij}$



7

$margins/\sum X_{ij}$



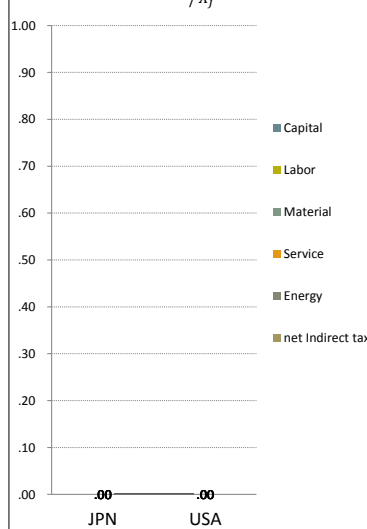
8

$transportation/\sum X_{ij}$



9

$KLEMST_j/X_j$



10

$X_j/\sum X_{ij}$ (1st digit)



類型 コメント



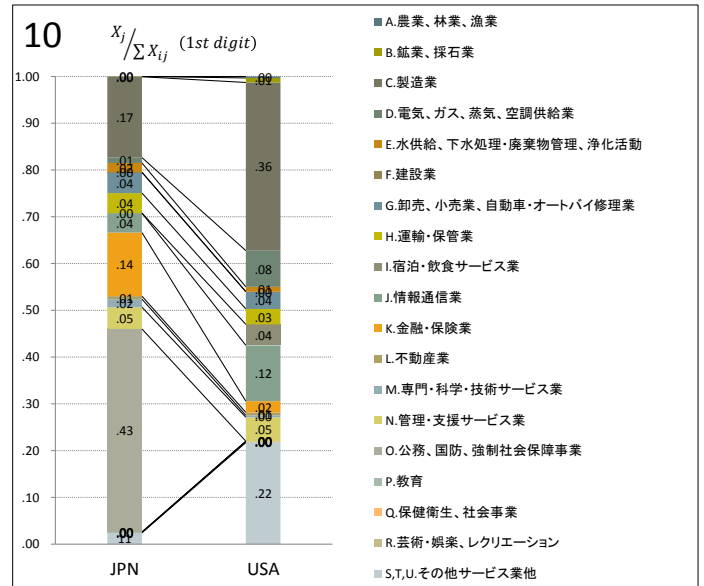
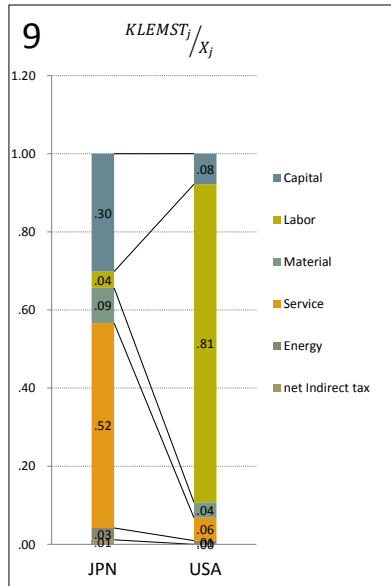
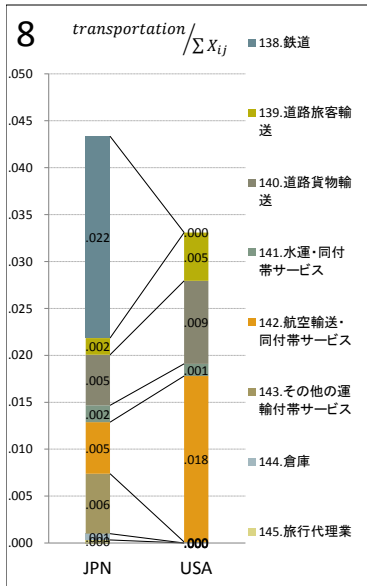
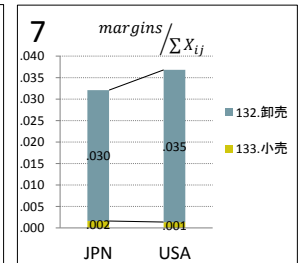
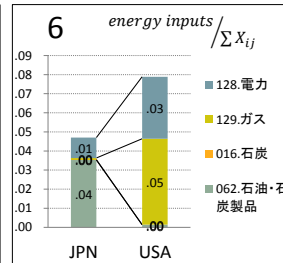
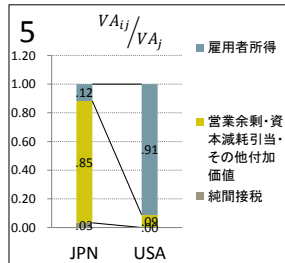
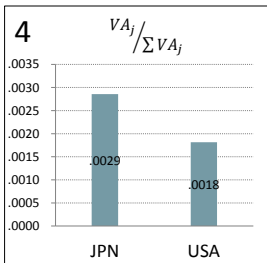
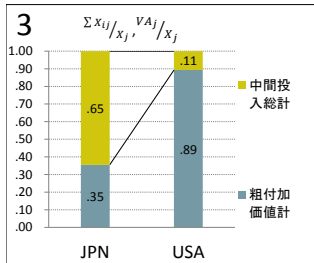
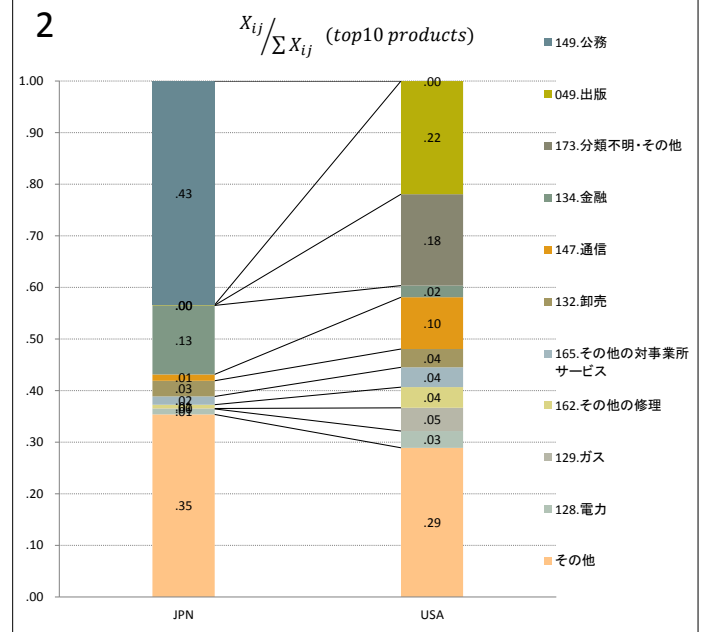
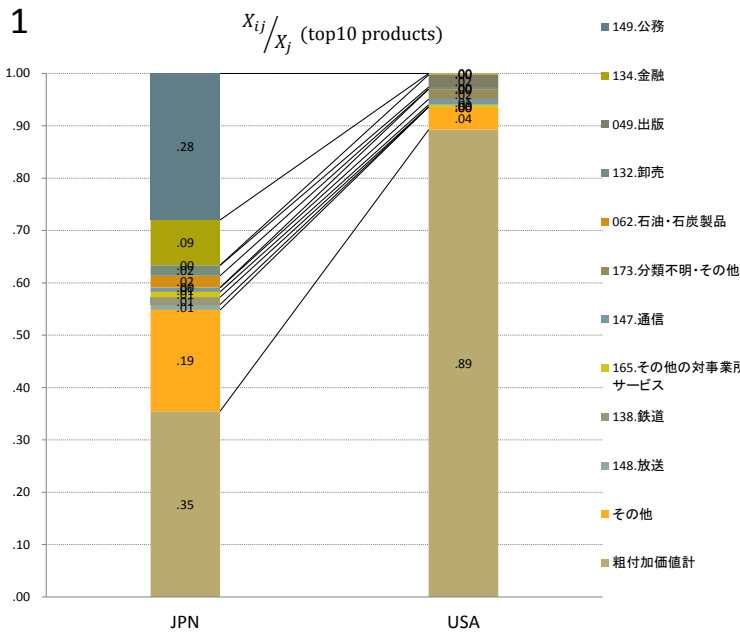
類型	コメント

Input

173

分類不明・その他

Unclassified, etc

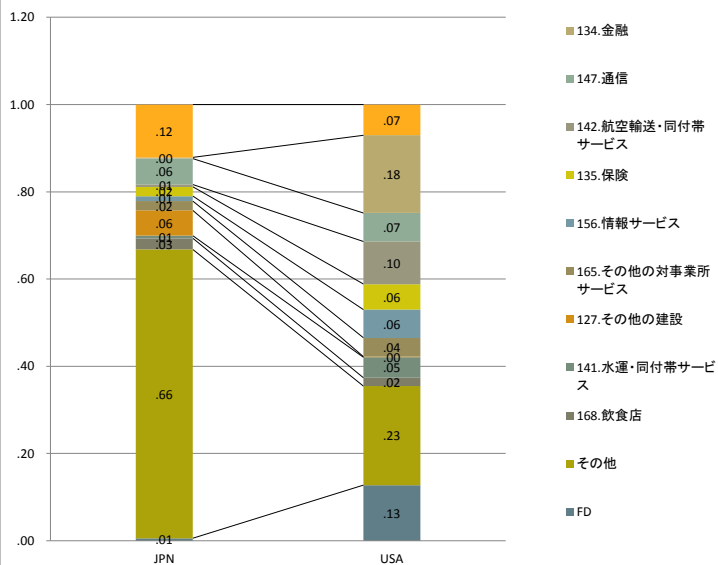
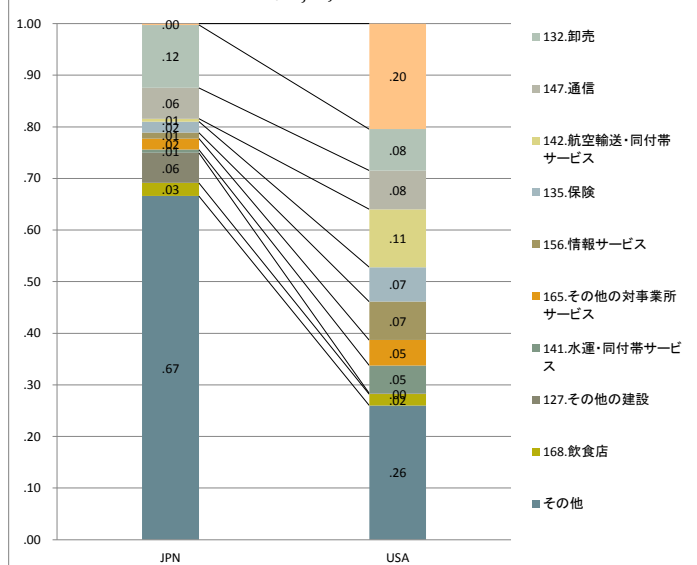
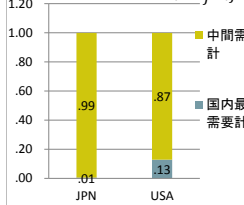
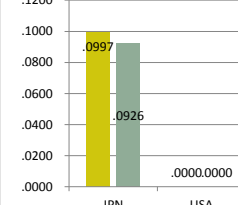
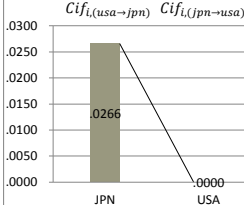
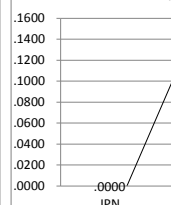
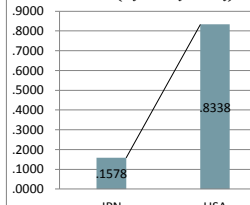
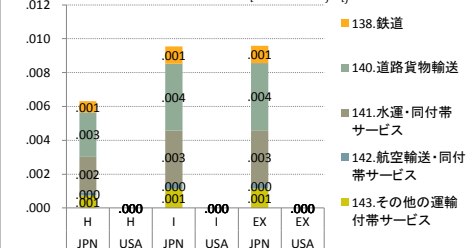
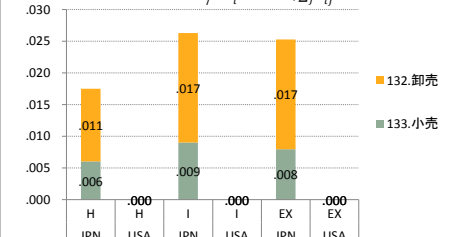
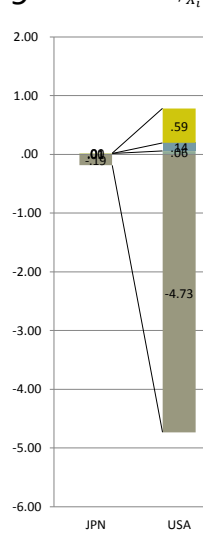
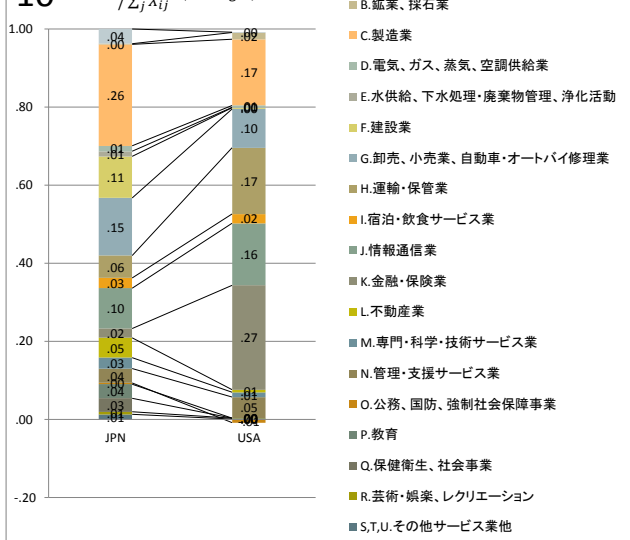


類型	コメント

173

分類不明・その他

Unclassified, etc

1 $X_{ij}, FD_i / (X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij} / \sum_j X_{ij}$ (top10 products)3 $FD_i \sum_j X_{ij} / (FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i / (Cif_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{Cif_i(\text{usa} \rightarrow \text{jpn})} / \frac{\text{Freight Insurance}_i}{Cif_i(\text{jpn} \rightarrow \text{usa})}$ 6 I_i / X_i 7 $IM_i / (X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d} \cdot \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d} \cdot \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i / X_i$ 10 $X_{ij} / \sum_j X_{ij}$ (1st digit)

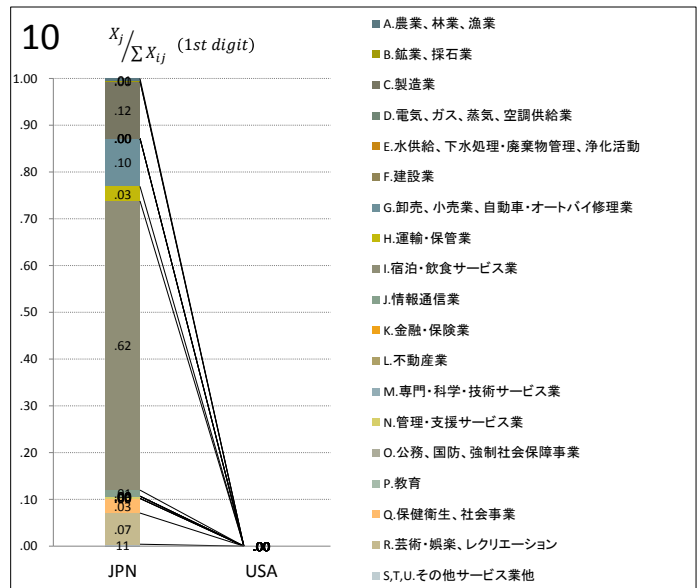
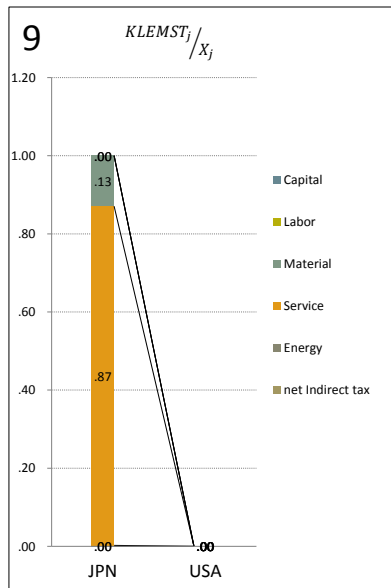
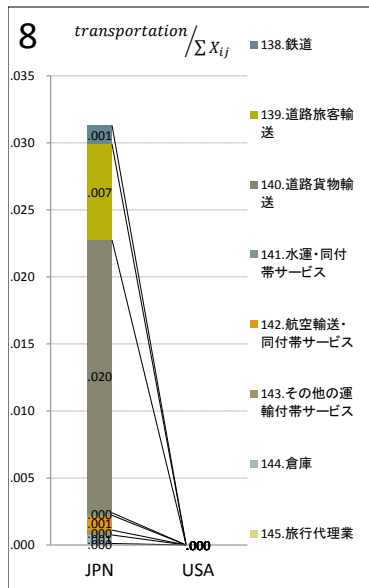
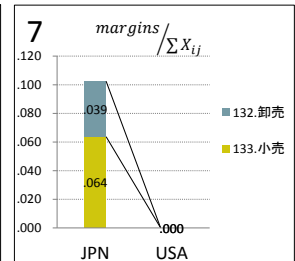
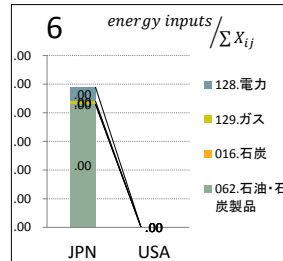
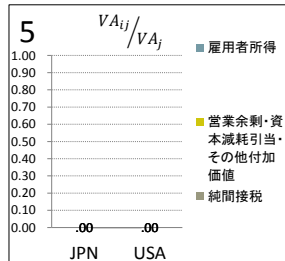
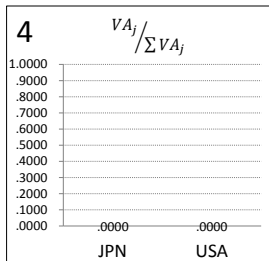
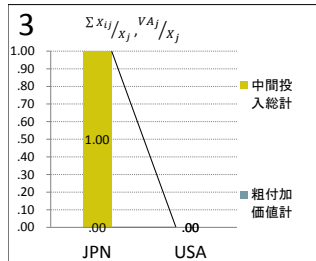
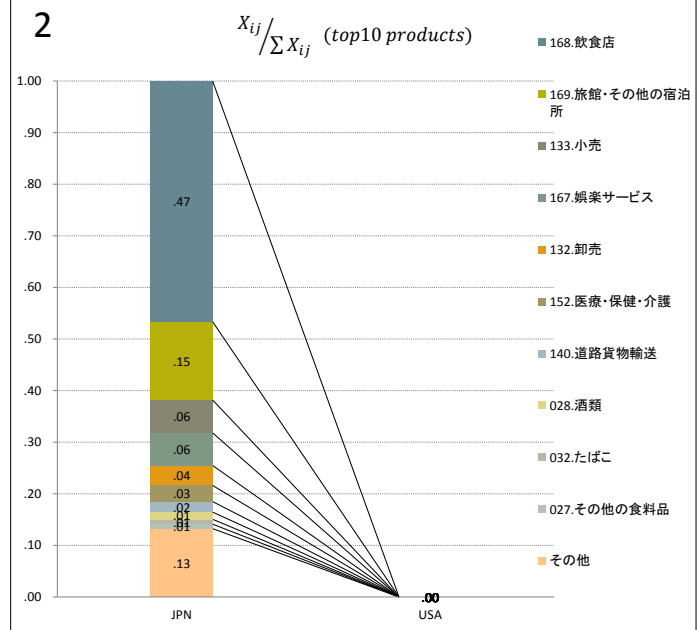
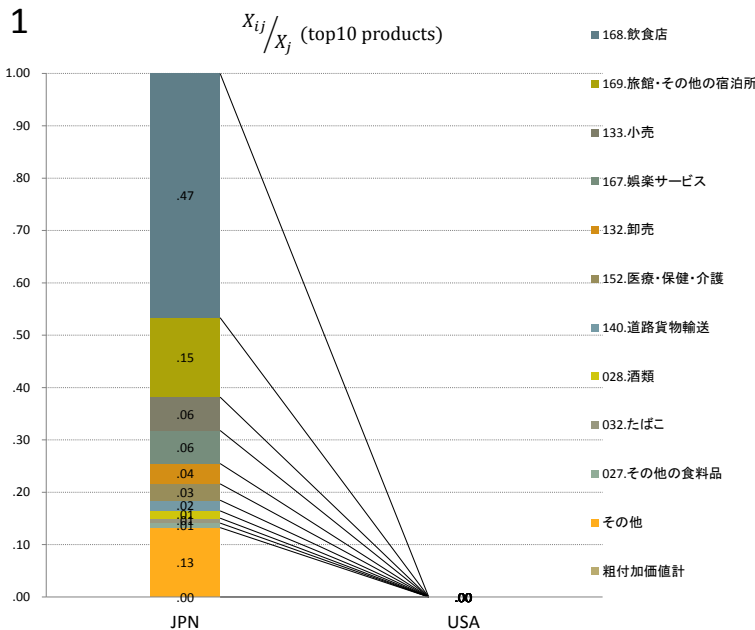
類型 コメント

Input

174

家計外消費支出

Consumption expenditures outside households

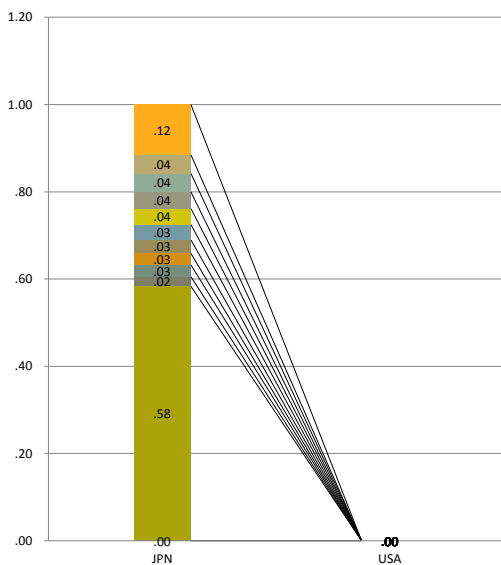
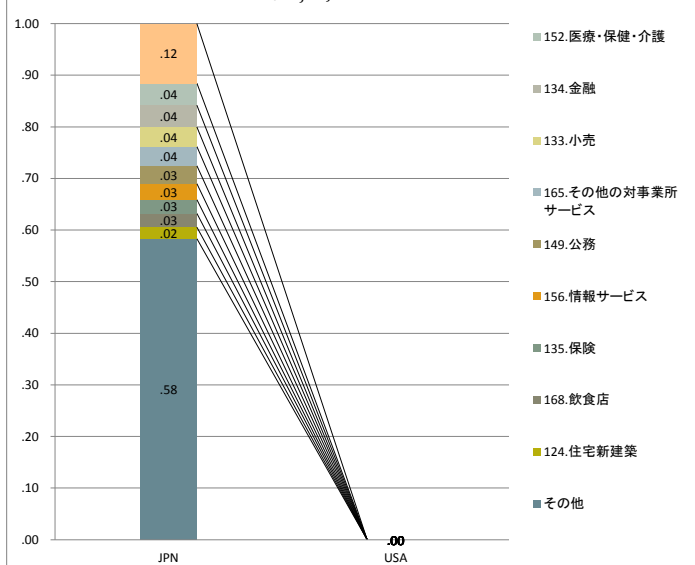
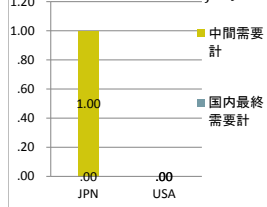
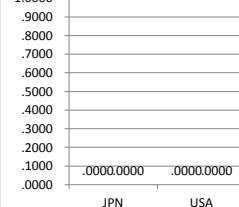
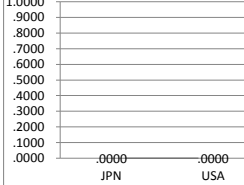
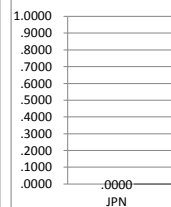
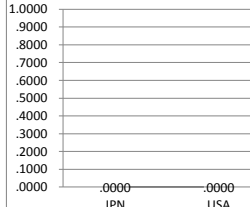
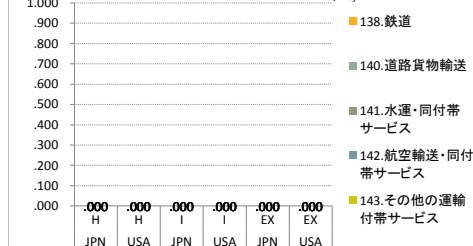
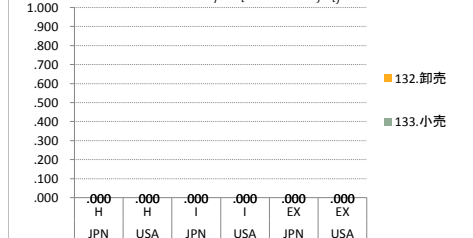
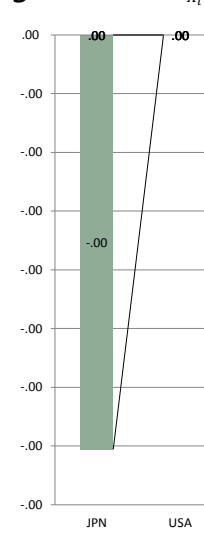
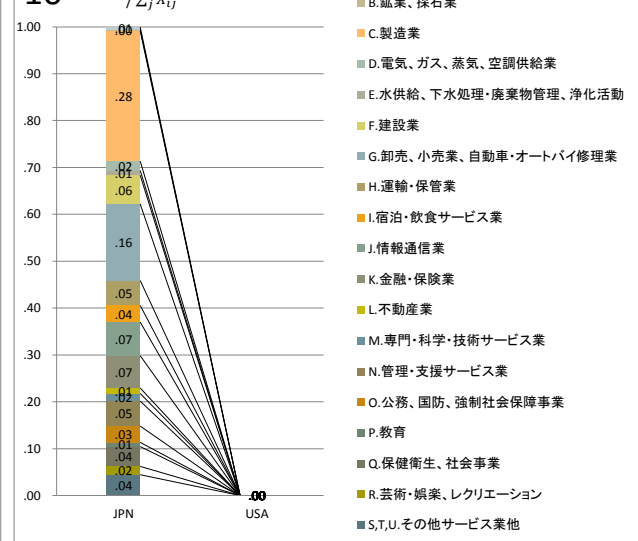


類型	コメント

174

家計外消費支出

Consumption expenditures outside households

1 $X_{ij,FD_i}/(X_i - EX_i + IM_i)$ (top10 products)2 $X_{ij}/\sum_j X_{ij}$ (top10 products)3 $FD_i/\sum_j X_{ij}/(FD_i + \sum_j X_{ij})$ 4 $\text{tariff}_i/(C_i + \text{tariff}_i)$ 5 $\frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i} \frac{\text{Freight Insurance}_i}{C_i + \text{tariff}_i}$ 6 I_i/X_i 7 $IM_i/(X_i - EX_i + IM_i)$ 8 - A $\text{transportation}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 8 - B $\text{margin}_i^d / EX_i^{\text{purchaser}^d}, \sum_j X_{ij}^{\text{purchaser}^d}$ 9 $C_i, I_i, EX_i, IM_i/X_i$ 10 $X_{ij}/\sum_j X_{ij}$ (1st digit)

類型 コメント