

# Impact of RCEP on Trade of Fish and Fishery Products

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## Introduction

RCEP								
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#### **Regional Comprehensive Economic Partnership**

World's population

Global trade value

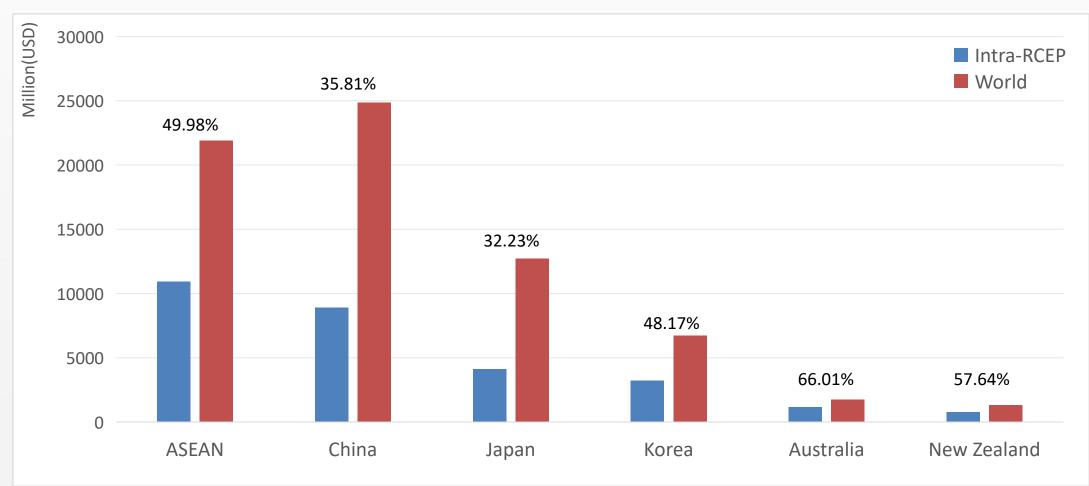
**Global GDP** 

Global aquatic products trade value



## Introduction

#### Aquatic Products Trade Value (USD) in 2021



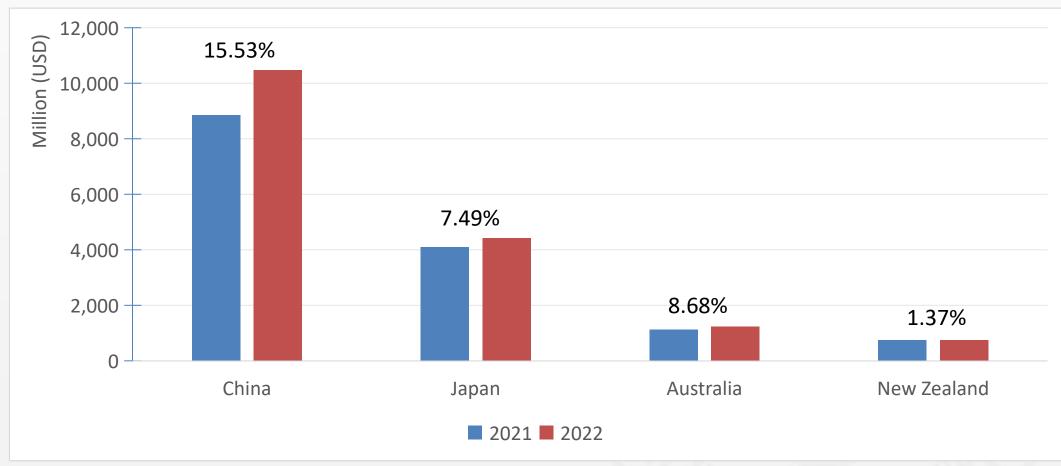
Sources: UN Comtrade

Notes\*: Trade value share above the bar chart.



## Introduction

#### Trade Value (USD) among RCEP Parties



Sources: UN Comtrade

Notes\*: Growth rate above the bar chart.



### **Major FTAs between RCEP parties**

	ASEAN				Republic of	New
		Australia	China	Japan	Korea	Zealand
ASEAN		AANZFTA	ACFTA	AJCEP	AKFTA	AANZFTA
						ANCERTA
				JAEPA		CPTPP
Australia	AANZFTA		ChAFTA	CPTPP	KAFTA	PACER
					CKFTA	
China	ACFTA	ChAFTA			APTA	NZCFTA
		JAEPA				
Japan	AJCEP	CPTPP				CPTTP
Republic of			CKFTA			
Korea	AKFTA	KAFTA	ΑΡΤΑ			NZKFTA
		ANCERTA				
New		CPTPP				
Zealand	AANZFTA	PACER	NZCFTA	CPTTP	NZKFTA	

Sources: Asia Pacific Trade and Investment Database (ESCAP)



### ASEAN

- Singapore, Brunei: Zero-tariff commitments for all parties under RCEP and other FTAs.
- Myanmar, Cambodia, and Laos: Contribute 5.25% of aquatic trade value among ASEAN.
- > Thailand, Malaysia, Philippines, Vietnam, Indonesia,



### Thailand

			Reduction	Proportion of	Average
		Current	magnitude for	duty-free	tariffs after
Parties	Agreement	tariffs	duatible goods	goods	concessions
Japan	FTA	0. 42%	5.08%	91.58%	0. 42%
China	FTA	0%	Not available	100%	0%
Australia	FTA	0%	8.35%	100%	0%
New Zealand	FTA	0%	8.42%	100%	0%
Australia/New					
Zealand Republic of	AANZFTA	0%	9.07%	100%	0%
Korea All RCEP	10+1	0.63%	8.64%	87.42%	0.63%
Parties	RCEP	5.05%	8.96%	66.12%	0. 41%



#### Malaysia

			Reduction	Proportion of	Average
		Current	magnitude for	duty-free	tariffs after
Parties	Agreement	tariffs	duatible goods	goods	concessions
Japan	FTA	0.00%	1.70%	100.00%	0.00%
	10 + 1	0.00%	1.33%	100.00%	0.00%
China	10 + 1		Not av	ailable	
Australia	FTA	0.00%	0.82%	100.00%	0.00%
New Zealand	FTA	0.00%	1.26%	100.00%	0.00%
Australia/New					
Zealand	AANZFTA	0.00%	1.26%	100.00%	0.00%
Republic of					
Korea	FTA	0.00%	1.31%	100.00%	0.00%
	10+1	0.00%	1.32%	100.00%	0.00%
A11 RCEP					
Parties	RCEP	0.22%	0.82%	100.00%	0.00%



### Philippines

			Reduction	Proportion of	Average
		Current	magnitude for	duty-free	tariffs after
Parties	Agreement	tariffs	duatible goods	goods	concessions
Japan	PJEPA	0.00%	7.91%	100.00%	0.00%
	10 + 1	0.00%	7.91%	100.00%	0.00%
China	10 + 1	0%	Not available	100%	0%
Australia	AANZFTA	0.06%	7.85%	98.74%	0.06%
New Zealand	AANZFTA	0.06%	7.85%	98.74%	0.06%
Republic of					
Korea	10+1	0.13%	7.78%	97.48%	0.13%
A11 RCEP					
Parties	RCEP	1.30%	8.75%	98.48%	0.13%



#### Vietnam

		Current	Reduction magnitude	Proportion of	Average tariffs after
Parties	Agreement	tariffs	for duatible goods	duty-free goods	concessions
Japan	VJEPA	1.92%	20.35%	97.47%	0.53%
	10+1	0.63%	23.57%	97.48%	0.63%
	CPTPP	0%	12.35%	100%	O%
	RCEP	6.12%	11.96%	97.12%	0.48%
Republic of					
Korea	VKFTA	0%	12.4%	100.00%	0%
	10+1	0.00%	12.26%	100.00%	0.00%
	RCEP	5.47%	11.96%	97.12%	0.48%
China	10+1	0%	Not available	100%	0%
	RCEP	6.10%	12.36%	97.12%	0.08%
Australia	ANNZFTA	0.61%	11.26%	87.88%	0.61%
	CPTPP	0.00%	12.35%	100.00%	0.00%
	RCEP	6.35%	12.58%	100.00%	0.00%
New Zealand	RCEP	6.00%	12.44%	100.00%	0.00%
	ANNZFTA	0.61%	11.26%	87.88%	0.61%
	CPTPP	0.00%	12.35%	100.00%	0.00%



#### Indonesia

			Reduction		
		Current	magnitude for	Proportion of	Average tariffs
Parties	Agreement	tariffs	duatible goods	duty-free goods	after concessions
Japan	JIEPA	0%	4.31%	100%	0%
	10+1	0.09%	5.47%	98.14%	0.09%
	RCEP	2.00%	5.52%	98.88%	0.08%
Republic of					
Korea	10+1	0.52%	5.24%	89.70%	0.52%
	RCEP	2.25%	5.27%	94.10%	0.34%
China	10+1	0%	Not available	100%	0%
	RCEP	1.99%	5.55%	99.44%	0.06%
Australia	IA-CEPA	1.07%	4. 58%	86.22%	0.99%
	RCEP	2.05%	5.55%	99.44%	0.06%
New Zealand	RCEP	2.05%	5.55%	99.44%	0.06%
Australia/Ne					
w Zealand	ANNZFTA	0.64%	0.34%	93.83%	0.59%



### China, Japan and Republic of Korea

First FTAs between Japan with China and Korea.

Japan, Korea: Tariff concession for ASEAN



### China

		Current	Reduction magnitude	Proportion of	Average tariffs
Parties	Agreement	tariffs	for duatible goods	duty-free goods	after concessions
			No concessional	No concessional	No concessional
Japan	MFN	7.02%	arrangements	arrangements	arrangements
	RCEP	8.94%	9.76%	94.55%	0.95%
Republic					
of Korea	CKFTA	1.57%	9.29%	99.61%	0.06%
	RCEP	8.05%	10.33%	98.83%	0.14%
Australia	ChAFTA	0.06%	8.25%	99.61%	0.06%
	RCEP	1.84%	10.47%	100%	0%
New					
Zealand	NZCFTA	0%	8.34%	100%	0%
	RCEP	2.03%	10.47%	100%	0%
ASEAN	10+1	0%	Not available	100%	0%
	DODD	1 000		1000	0.04
	RCEP	1.82%	10. 47%	100%	0%



#### Japan

		Current	Reduction magnitude	Proportion of	Average tariffs
Parties	Agreement	tariffs	for duatible goods	duty-free goods	after concessions
China	MFN RCEP	5. 94% <b>6. 76%</b>	No concessional arrangements <b>8.05%</b>	No concessional arrangements <b>63.10%</b>	No concessional arrangements <b>2.49%</b>
Republic of			No concessional	No concessional	No concessional
Korea	MFN	5.94%	arrangements	arrangements	arrangements
	RCEP	6.76%	7.52%	48.57%	3.02%
Australia	JAEPA	2.62%	0.15%	69.86%	2.61%
	RCEP	5.24%	3.07%	64.29%	2.64%
	CPTPP	1.18%	5.87%	100%	0.00%
New Zealand	CPTPP	1.18%	5.87%	100%	0.00%
	RCEP	5.24%	3.07%	64.29%	2.64%
ASEAN	JAFTA10+1	3.50%	1.46%	40.89%	3. 50%
	RCEP	5.24%	3.07%	64.29%	2. 64%



#### Republic of Korea

			Reduction		
		Current	magnitude for	Proportion of	Average tariffs
Parties	Agreement	tariffs	duatible goods	duty-free goods	after concessions
			No		
			concessional	No concessional	No concessional
Japan	MFN	7.02%	arrangements	arrangements	arrangements
	RCEP	14.86%	7.24%	44.34%	9.54%
China	CKFTA	7.98%	12.74%	84.38%	2.36%
	RCEP	14.19%	12.33%	70.44%	4.55%
Australia	KAFTA	0.51%	11.40%	98.28%	0.21%
	RCEP	13.25%	14.29%	84.30%	2.40%
New Zealand	NZKFTA	0.80%	12.69%	98.63%	0.21%
	RCEP	13.25%	14.39%	84.30%	2.40%
ASEAN	10+1	3.47%	1.44%	67.65%	3. 47%
	RCEP	13.03%	14.39%	84. 30%	2.26%



#### Auatralia and New Zealand

- High degree of trade liberalization
- Zero-tariff concessions for all parties under all FTAs



#### Number of NTM measures for aquatic products among RCEP members

				Republic of		
NTM	ASEAN	China	Japan	Korea	Australia	New Zealand
ASEAN		1240 (9)	1224 (7)	1247 (16)	1231 (0)	1239 (8)
China	302		307 (11)	300 (3)	297 (0)	298 (1)
Japan	44	42 (5)		42 (5)	40 (3)	41 (4)
Republic of						
Korea	156	156 (30)	130 (4)		126	126
New						
Zealand	247	236 (10)	234 (4)	240 (10)	274 (58)	

Notes\*: The number within bracket represents the quantity of Non-Horizontal measures. Data of Australia is not available. Sources: UNCTAD Trains



### Impact of NTMs on Aquatic Products

#### ➢Rules of origin

- Flexible adoption of two rules: CTC or RVC
- More parties involved and diversified types of origin certificates.

#### General elimination of quantitative restrictions

- Reduces the non-tariff barriers imposed by parties on imported aquatic products.

#### Customs procedures and trade facilitation

- Priority to perishable goods (Aquatic products)
- Normal circumstances: Less than 6 hours for clearance
- Exceptional circumstances: Outside the business hours working required for the customs authority



### Conclusions

### > Tariff Concessions

- Limited tariff reduction effect for most RCEP parties
- First FTA between Japan and China, Japan and Korea
- Long term benefit for JPN, KOR and ASEAN

#### > Non-tariff Measures

- Facilitate the integration of supply chains
- Facilitate customs procedure with specific requirements
- Facilitate mutual recognition on equivalence



# Thanks for listening!