Japan-China-Korea Economic Integration in Pluri-lateral Context

Yukiko Fukagawa

Outline

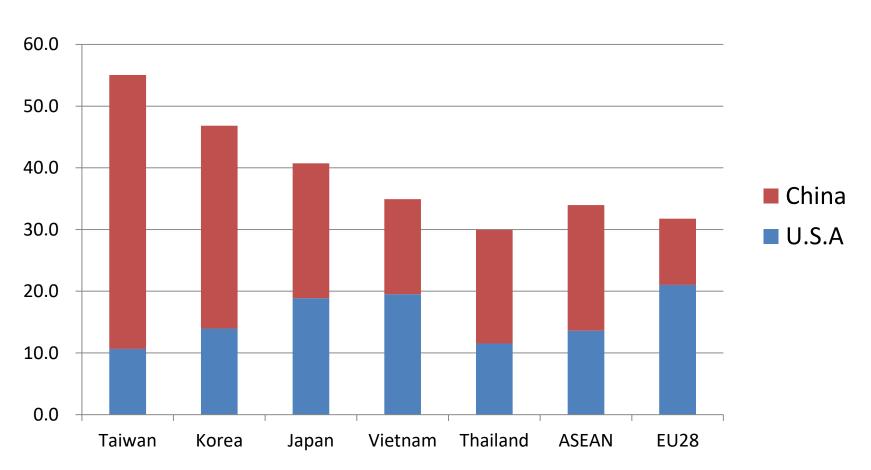
- China-Japan-Korea (CJK) integration in Mega (Plurilateral) pacts
- Specific issues for CJK:
 - (1) WTO +
 - (2) WTO extra
 - (3) Data trade
- Data trade issues for CJK
- Conclusion

Questions for JCK in Mega FTAs

- Passive integration in Pluri-lateral context, or Positive, independent and strategic integration?
- ▶ What are the common interests: The interface with the growth strategies now?
- ▶ How to protect GVC in the U.S.-China trade war? (Industrial adjustment mechanism in the market?)
- ▶ How to mitigate sovereignty problems?

Domestic Value Added in Gross Export for the U.S. and China

(%)(Source:TiVA, 2016)



Specific issues for JCK

- WTO plus: Tariffs, Facilitation, SPS, SoE, Government porocurement
- WTO extra: Competition policies,
 Environment, IPR protection, Investment
- New: Data trade and "TPP-3", Capital/ Service sector regulations (ex. Crypt currency)
- Political issues: Hong Kong and Taiwan

CJK in other Plurilateral pacts

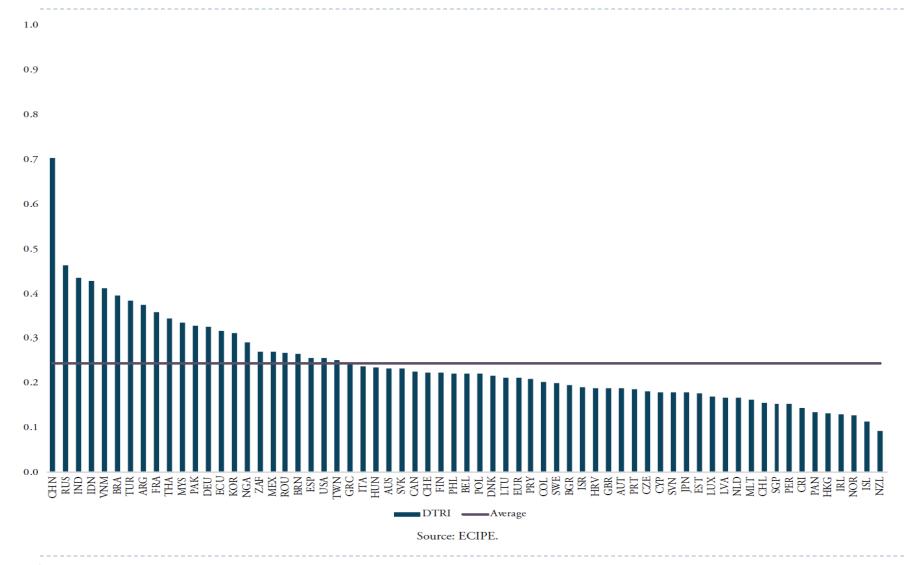
- ▶ China: Hardware orientation but the initiative for E-commerce and Telecom
- Korea: Common interests with Japan, Pluri-pacts for overcoming nationalism

	Japan	China	Korea
GPA	\circ	\triangle	\circ
ITA	0	0	0
TiSA	0	×	\circ
ACTA	0	×	0

Digital Economies in JCK

- Korea for ICT (Communication/ Matching services), Japan for IT (AI, Robots, Big Data and IoT) but China tries both
- China for B to C, C to C (E-Commerce, Transportation, Settlement and Fintech....), but Japan for B to B (IoT, CASE), Korea??
- China's Business seeds/ free environment: Solution-oriented services, Smaller legacy cost in regulations, Entrepreneurship for start-ups, Young customers for new technologies
- The flat world: Different from "catch-up" period in industrialization (Interactive innovation)
- End of "export-oriented" growth for Korea? Or coming back of "Infant industry protection"?

Digital Trade Restrictive Index (DTRI)



China as the single outlier

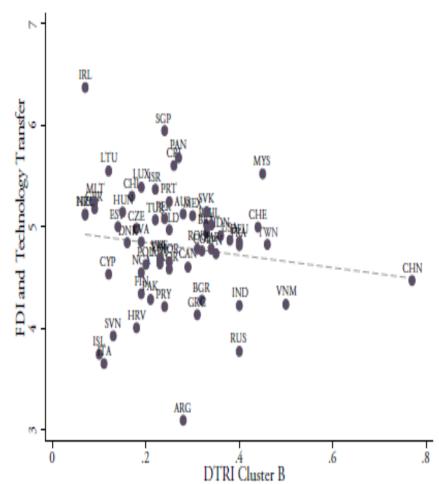
(Source: Same as Figure 1.)

DTRI and development

LUX SGP BRN IRIOR CHE USA ISL NLDATSWE DINA NZL MATA PRES SVN THE SECU PACHL PRES CRI CRI CRI PER COL ZAF PRY

Digital Trade Restrictiveness Index (DTRI)

FDI and Technology transfer



Policy discussions for Data flows

- Data flow rules based on trades in goods:
- (1) No tariffs/Restrictions (including NTB, Trade related services, Standardization) and Facilitation \rightarrow *Free flows*
- (2) Complementary policies to cover market failures (Externalities, Public goods, Economy of scale, Imperfect competition, information asymmetry...) → Consumer protection, IPR protection, Competition policies
- (3) Non-economic values (Public health, Environment, Security...) → *Data/Privacy protection, Cybersecurity*
- (4) Internal / External adjustment → *Taxation, Settlement, Information opening measures for platformers*

Discussion 1: Is data the same as goods in nature?

- The policy balance of (1) to (4) should be/could be the same? Principle (1) + Complementary (2), (3), (4)
 - → "Comparative advantage" exists in data trade or datadriven business/ services?
- → How to "re-design" FDI and service liberalization? (Conventional Modes or "National treatment" will work?)
- → China + (Large) developing economies vs. Matured economies (Different regulations framework based on security vs. privacy)
- Flexible rules feeding back the technology changes?
- Multi or Pluri-lateral approach?: EU, CPTPP, USMCA.....

Discussion 2:How to deal with China?

- Privacy protection: 8 principles for privacy protection (OECD),
 General Data Protection Regulation (GDPR by EU), Cross
 Border Privacy Rules (APEC, but only 6 participants)
- Data localization control: Asymmetric relation (China (Restriction on personal and "crucial" data) vs. U.S./ Japan (Free)
- Security standard and Source code opening requirement:
 Market power as the leverage (China vs. Matured economies)
- Competition policies against the mega platform firms: Incentives for "the rest" for infant industry protection (China vs. "The rest")
- → What will motivate China to join/ lead the global rules?
- → Relations with WTO reforms? (Reforming S&D status?)

Discussions 3: Liberalization and cooperation among JCK for Asia?

- ▶ IT/ ICT capacity building: Narrowing the gap between China and "the rest"
- ▶ FDI/ service sector liberalization for data driven business: Protection and incentives for different categories (B to B, B to C, C to C....)
- ▶ Targeted cooperation for social business for credit building? (Beyond E-commerce: Environment, Medical service, Nursing care, Education....)
- Data pool/ archives for evidence-based policies and data-driven social business

Conclusion

- Mega/ Pluri-lateral pacts works for JCK
- ▶ Emerging issue for JCK (1): Still under the de-route approach, or independent approach?
- ▶ (2): Promoting globalization of China in Plurilateral pacts
- ▶ (3): Tackling Data trade and other new issues related the growth strategies