Playing Both Sides of the Pacific: Latin America's Free Trade Agreements with China

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Latin America in the 2000s

- Proliferation of bilateral FTAs across the Pacific basin
 - 22 cross-Pacific accords in the last decade
- Phenomenal rise of China in Latin America
 - China jumped on to the trend of cross-Pacific accords as well, concluded three bilateral FTAs
 - Chile (2006), Peru (2009), and Costa Rica (2011)

Given the broader trend of cross-Pacific bilateral accords, what can we see from the three Latin America-China FTAs?

Three Latin America-China FTAs

Table 1. Asia-Latin American FTAs, 2004-2013

| FTA | Level of Development | Tariff Liberalization | Services Coverage | Investment Chapter | Competition Policy | Intellectual Property Rights | Government Procurement |
|----------------------------------|---------------------------|--------------------------|----------------------|-----------------------|-----------------------|------------------------------------|---------------------------|
| PRC-Chile FTA (2006) | Developing- developing | Relatively fast | Some | No provision | No provision | Above standard | No provision |
| PRC-Peru FTA (2010) | Developing- developing | Relatively fast | Some | Standard | Standard | Above standard | No provision |
| PRC- Costa Rica FTA (2011) | Developing- developing | Relatively fast | Some | Standard | Standard | Above standard | No provision |

Source: Ganeshan Wignaraja, Dorothea Ramizo, and Luca Burmeister, "Assessing Liberalization and Deep Integration in FTAs: A Study of Asian-Latin American FTAs," Journal of East Asian Economic Integration 17, no. 4 (2013): annexes 1 and 2, 408-411.

What's unique with the three FTAs?

- The only "south-south" FTAs within the growing cross-Pacific accords
- But, they retain high standards vis-a-vis the WTO's new trade agenda
- Economic reforms in place before negotiations
 - Unlike other cases (e.g. Mexico), these three countries achieved institutional reform and had sound good macroeconomic performance before accords were negotiated
- Privileged access to both the US and China
 - These three are the only countries in Latin America to enjoy the access to the two largest markets in the world
- Learning curve for China
 - For China, these FTAs are first FTA venture into Latin America (just following an FTA with the ASEAN)

Figure 1-1 Measures of Institutional Development for Argentina, Brazil, Chile, China, Costa Rica, Mexico and Peru: Rule of Law

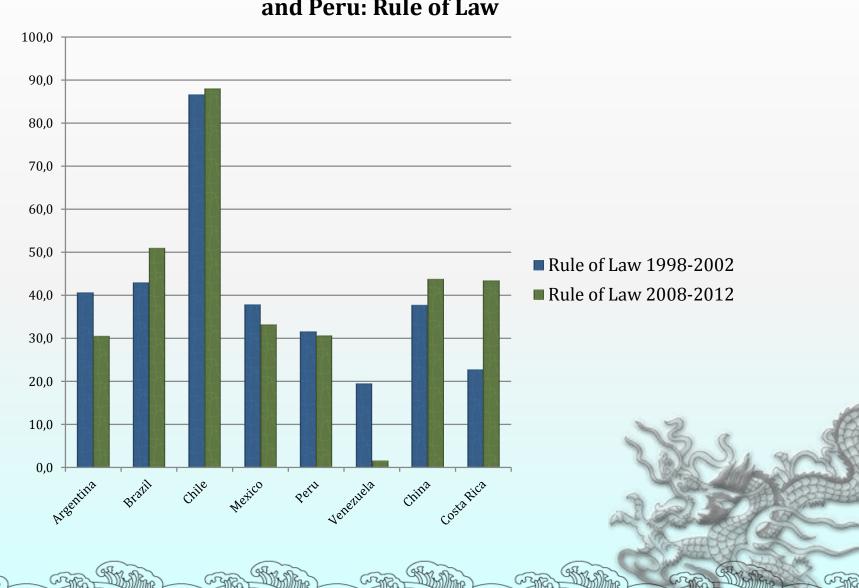


Figure 1-2 Measures of Institutional Development for Argentina, Brazil, Chile, China, Costa Rica, Mexico and Peru: Effectiveness of Government

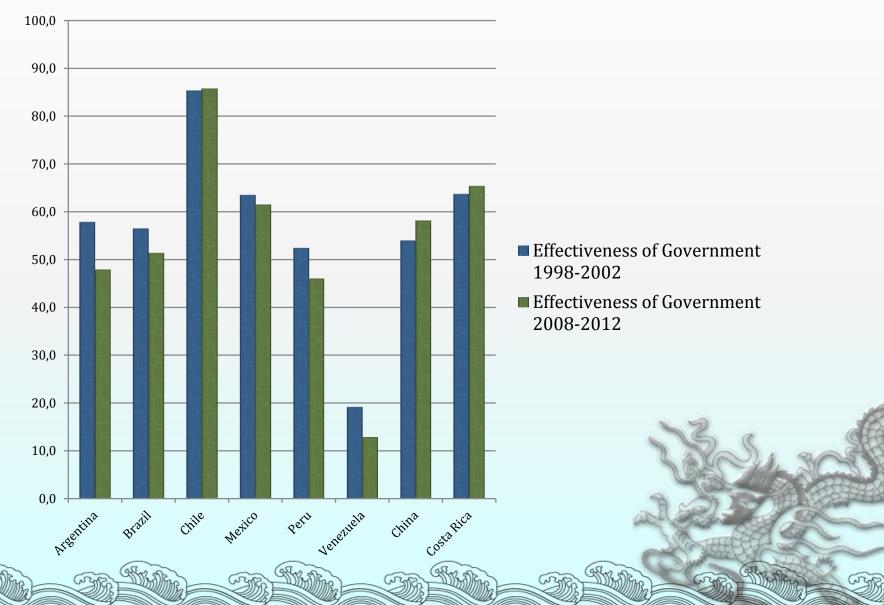
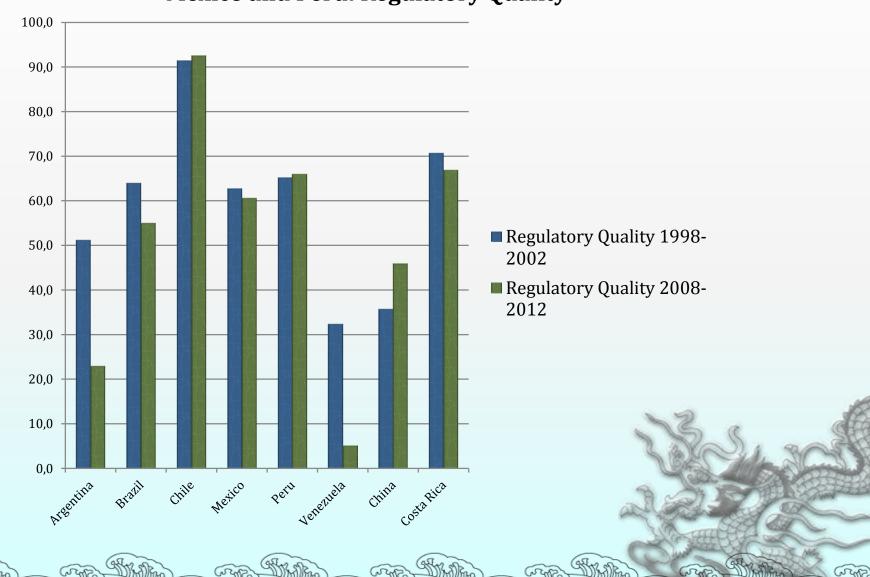


Figure 1-3 Measures of Institutional Development for Argentina, Brazil, Chile, China, Costa Rica, Mexico and Peru: Regulatory Quality



Macroeconomic performance of smaller countries has surpassed that of the larger LAC emerging economies

Table 2. Comparative Macroeconomic Performance for LAC-6, 2001-2014 Averages

| Country | GDP (% Annual Growth) | GDP per Capita (% Annual Growth) | GCF (% of GDP) |
|---------------------------------|----------------------------------|--------------------------------------|-------------------------------------|
| Argentina | 3.80% | 2.71% | 18.06% |
| Brazil | 3.24% | 2.07% | 19.46% |
| Chile | 4.00% | 2.84% | 22.52% |
| Costa Rica | 4.32% | 2.90% | 22.16% |
| Peru | 5.48% | 4.14% | 21.98% |
| Mexico Source: World Bank, W | 2.13% Orld Development Indica | 0.69% tors. All values in current | 22.35% \$US. Accessed 29 October |

Source: World Bank, World Development Indicators. All values in current \$US. Accessed 29 October 2015.

Three Main Themes

Framework: FTA and regionalism (origins and contents of the three FTAs)

Preliminary outcomes of the FTAs

Broader implications of China's rapidly growing presence in Latin America

Conceptualizing FTAs in the 21st century

Departure from multilateralism WTO's Doha round is basically over

Regionalism?

Increasing diversity in development levels and economic goals amongst the WTO membership makes multilateralism difficult

Majority of FTAs are between "North and South"Why?

Three explanations

 Developing countries seek FTAs with the US and EU in order to lock in liberalizing economic reforms Impact of crossborder lobbies (e.g. intra-industry producers promoting economies of scale)

2

Private investors
 want to utilize FTAs
 as a way of capturing
 investment
 opportunities
 (efficiency-seeking)

3

These arguments cannot explain the China-Latin America FTAs

How might we account for the three cross-Pacific FTAs?

 Chile, Peru, and Costa Rica have already advanced on their respective reform agendas prior to trade negotiation

1

 Small size of the industrial sector and low levels of intraindustry trade in these countries

2

 large part of Chinese investment in these countries is "resource-seeking"

3



China's Side

 Resource security and need for raw materials

Pursuit of the "One-China" principles Latin American Side

Comparative advantage

- Goal of attracting Chinese FDI into efficiency and market-seeking investments
- Promote links to Asia
 - Access to both the US and China's market
 - Literally play both sides of the Pacific



Altogether...

- Although theses FTAs achieved WTO + standards, a country's endowment factors and institutional landscape still matter
- Enormous asymmetries between China and LAC countries
 - For China, Chile accounts for only 0.79% of trade, while for Chile, China account for 78% of its copper exports

Contents of the FTAs: Chile and Peru

- Pattern of economic exchange still rests on market access in traditional goods
- Chinese FDI remains heavily concentrated in resource seeking ventures

But, the market access achieved by Chile and Peru was considerable

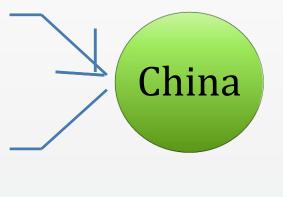
Contents of the FTAs: Chile and Peru

98% of Chile's export to China

50% of Chile's imports from China

Duty Free

"sensitive products"



Peru

592 "sensitive products"

Chile

83.5% of Peru's export to China

68% of Peru's imports from China

China

Contents of the FTAs: Costa Rica

One-China Policy



But, not a mere diplomatic fluff



- Immediate tariff reduction on 60% of all
 goods traded between the two countries
 - Opening services trade

Preliminary Outcomes

- Although the motives for negotiations varied, this did not disrupt the march toward WTO + status
 - All three of the China- Latin America FTAs are in line with 21st-century standards
- Trade data are on track to confirm the prediction that FTA is trade creating

Trade Patterns: Chile

| Table 3. Chile Trade Patterns with |
|---|
| China 2001 – 2014 (millions, \$IIS) |

| Year | Exports | Top Products Traded Between Chile and China 2001- | | |
|--------|---------|---|-----------|-------------|
| 2001 | 1,015 | 2014 | | |
| 2002 | 1,233 | | | |
| 2003 | 1,909 | | | |
| 2004 | 3,442 | Exports to China: | \$US | % of Total |
| 2005 | 4,895 | Exports to clinia. | Ψ05 | 70 01 10tai |
| 2006 | 5,255 | Copper and articles thereof | 77,228.39 | 54.43% |
| 2007 | 10,505 | copper and articles thereof | 77,220.37 | J 1.13 /0 |
| 2008 | 8,519 | | | |
| 2009 | 13,028 | Ores, slag and ash | 44,667.29 | 31.48% |
| 2010 | 17,324 | ores, sing una usir | 11,007.25 | 01.1070 |
| 2011 | 18,629 | | | |
| 2012 | 18,079 | Pulp of wood or of other fibrous | 8,636.56 | 6.09% |
| 2013 | 19,088 | cellulosic material | 0.0 | 0.0970 |
| 2014 | 18,438 | 13,090 33,334 | | 74. |
| Totals | 141 359 | 102 276 243 635 | | |

Trade Patterns: Peru

Table 4. Peru Trade Patterns with China 2001 – 2014 (millions, \$US)

Year Exports Imports Total

Totals: 52

Top Products Traded Between Peru and China 2001-2014

| Exports to China: | \$US | % of Total |
|---|-----------|------------|
| Ores, slag and ash | 34,657.21 | 65.96% |
| Residues and waste from the food industries; prepared animal fodder | 8,516.29 | 16.21% |
| Copper and articles thereof | 5,403.65 | 10.28% |

Trade Patterns: Costa Rica

| | a Rica Trade Patterns with | | | | |
|--------------------|---|----------|------------|--|--|
| China 200 3 | 1 – 2014 (millions, \$US) | | | | |
| Year | Exports Imports Total | | | | |
| Takala | Top Products Tra | aded | | | |
| Totals: | Between Costa Rica and China 2001-2013 | | | | |
| | | | | | |
| | Exports to China: | \$US | % of Total | | |
| | Electrical machinery and equipment and parts thereof; sound recorders and reproducers, etc. | 3,343.30 | 78.07% | | |
| | Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof | 622.10 | 14.53% | | |
| Flar of S | Copper and articles thereof | 48.69 | 1.14% | | |

Two Cautionary Tales

Backdoor Industrial Policy

Avoiding competition with China, by exempting a considerable chunk of the domestic manufacturing sector from the FTAs

... no efficient industrial restructuring

Exports and FDI

Need to diversity into higher value-added exports to China and to attract non-resource-related FDI from Chinese investors

It is doubtful that Chile and Peru will achieve them

... direction might be conquering new **niches** in the Chinese market

Broader Implications

 China-Latin America relationship is now a permanent feature of the LAC region

But, the boom is now over

- Reform gaps are becoming obvious
 - decade-long commodity boom gave LAC unprecedented room to maneuver, but there are no short cuts for the completion of pending reforms

Broader Implications



But still, Chile, Costa Rica, and Peru are showing that there is considerable room for policy innovation and human agency



Bilateral FTAs can be trade creating

Developing-developing bilateral accords can make progress in adopting items on the WTO's new trade agenda

Despite the widely varying motives, the outcomes for all three were still WTO +

These three small economies will be the only LAC countries to enjoy privileged access to both the Chinese and the US markets for some years to come