

SUSTAINED RECOVERY IN THE ASIA PACIFIC

Overcoming the Global Crisis in South America

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Summary and Main Conclusions

- Study four PECC-Latin America countries: Chile, Colombia, Ecuador, & Peru.
- Five simple conclusions:
 - (a) this crisis was externally driven
 - (b) countries had good preconditions and policy space to weather the crisis and used it reasonably well (except for Ecuador)
 - (c) recovery is underway and faster than in more advanced economies (North America and Europe)
 - (d) countries too small to determine its own macroeconomic prospects
 - (e) policies implemented to weather the crisis though necessary are not those needed for sustained recovery or long run growth

Snapshot of LA-PECC countries pre-crisis

- Small, dynamic, open economies

	GDP in 2008 US\$ Billions	US\$ GDP per-capita	Annual GDP growth 2004-08 (%)	Foreign Trade % of GDP
Chile	170	10,100	4.8	91
Colombia	242	5,180	5.5	36
Ecuador	53	3,180	5.4	79
Peru	127	4,540	7.7	55
LAC	4,266	4,693	5.4	20

- PPP based GDP?: add 40%
- Brazil and Mexico

Crisis was external

- First time ever
 - No financial crash (no toxic assets, good regulation)
 - No balance of payment crisis or currency collapses (trade heavily affected, massive reserves, floating exchange rates)
 - Solid initial conditions (except Ecuador)
 - External buoyancy
 - Macroeconomic stability (low inflation finally, CB independence)
 - Fiscal discipline (rules)

Crisis and Vulnerability

- Policy makers initially believed countries were “invulnerable”
- Two forms of “vulnerability”

<i>Vulnerability Type I</i>	<i>My Son (5)</i>	<i>Open, integrated, full of shocks, quick recovery, little scars, relapses unusual</i>
<i>Vulnerability Type II</i>	<i>My Father (85)</i>	<i>Closed, unintegrated, few shocks, slow recoveries, lasting effects, relapses fatal</i>

- Solid initial conditions do not prevent shocks from occurring, but make crisis less damaging and recovery faster and more sustainable.

Policies I: Policy Space to Respond to Crisis (“Never Better”)

- **External balances (never better)**
 - *5 years of trade surpluses and current account surpluses*
 - *High remittances and foreign reserves*
 - *Low external debt, mostly private sector (unused borrowing capacity)*
- **Fiscal space (never better)**
 - *Fiscal balance or surplus.*
 - *Low internal debt (unused borrowing capacity)*
 - *Substantial fiscal discipline*
- **Financial and monetary space (never better)**
 - *Low inflation, successful targeting and substantial credibility*
 - *Low risk of currency and maturity mismatch in financial sector*

Policies II: Policy responses

- **Similar to the rest of the (reasonable) world**
- **Monetary policy**
 - *Lowering interest rates*
 - *Provision of liquidity in foreign and domestic currency*
 - *Issuing long-term public debt in local currency*
- **Financial market intervention**
 - *Flexibility of reserve requirements for financial institutions.*
 - *Elimination of capital controls on portfolio and foreign direct investment.*
 - *State support for loan restructuring (collateral, but no guarantees for deposits)*

- **Fiscal Policies**

- *Lowering taxes for SMEs and corporations*
- *Increased and new (targeted) subsidies and new tax benefits.*
- *Fiscal stimulus plan announced*
 - *Sizable: around 3% of GDP*
 - *Prioritizing public expenditure*
 - *Infrastructure (roads franchising, housing, water and sanitation, irrigation)*
 - *Social programs (health, education)*
 - *Support for small businesses (employment)*
 - *Several sectoral stimulus measures*

Recovery

- Short-term recovery well on its way
 - Stock market booms, country risk declines, exchange rate appreciation
 - Housing and investment growing steady
 - Confidence levels up

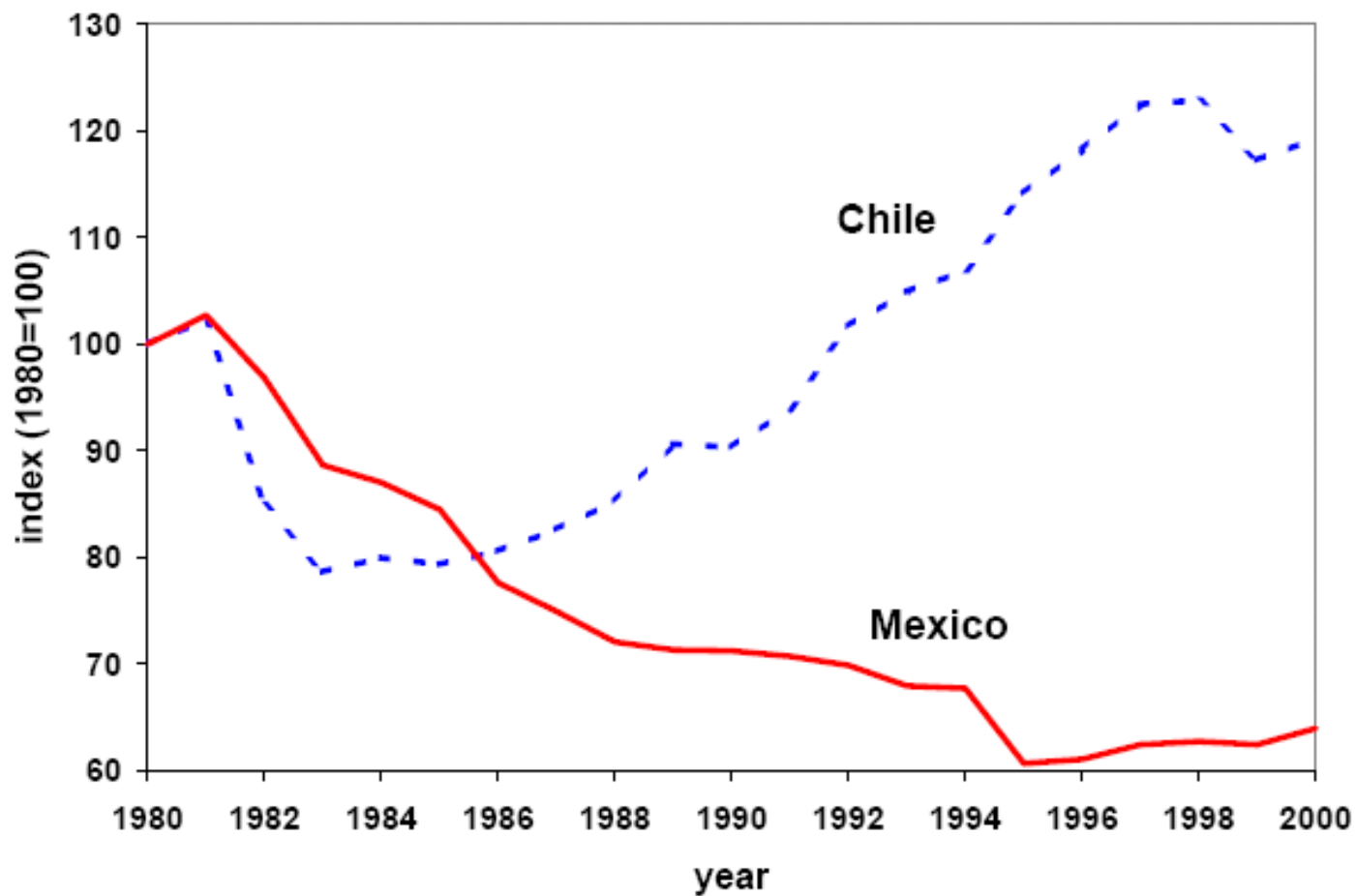
Long-run growth and economic development

- Small open economies depend on fate of developed economies.
- Implementing the correct domestic policies do not.
 - How are countries going to dismantle “crisis support measures”?
 - What are the key policies for long-term growth?

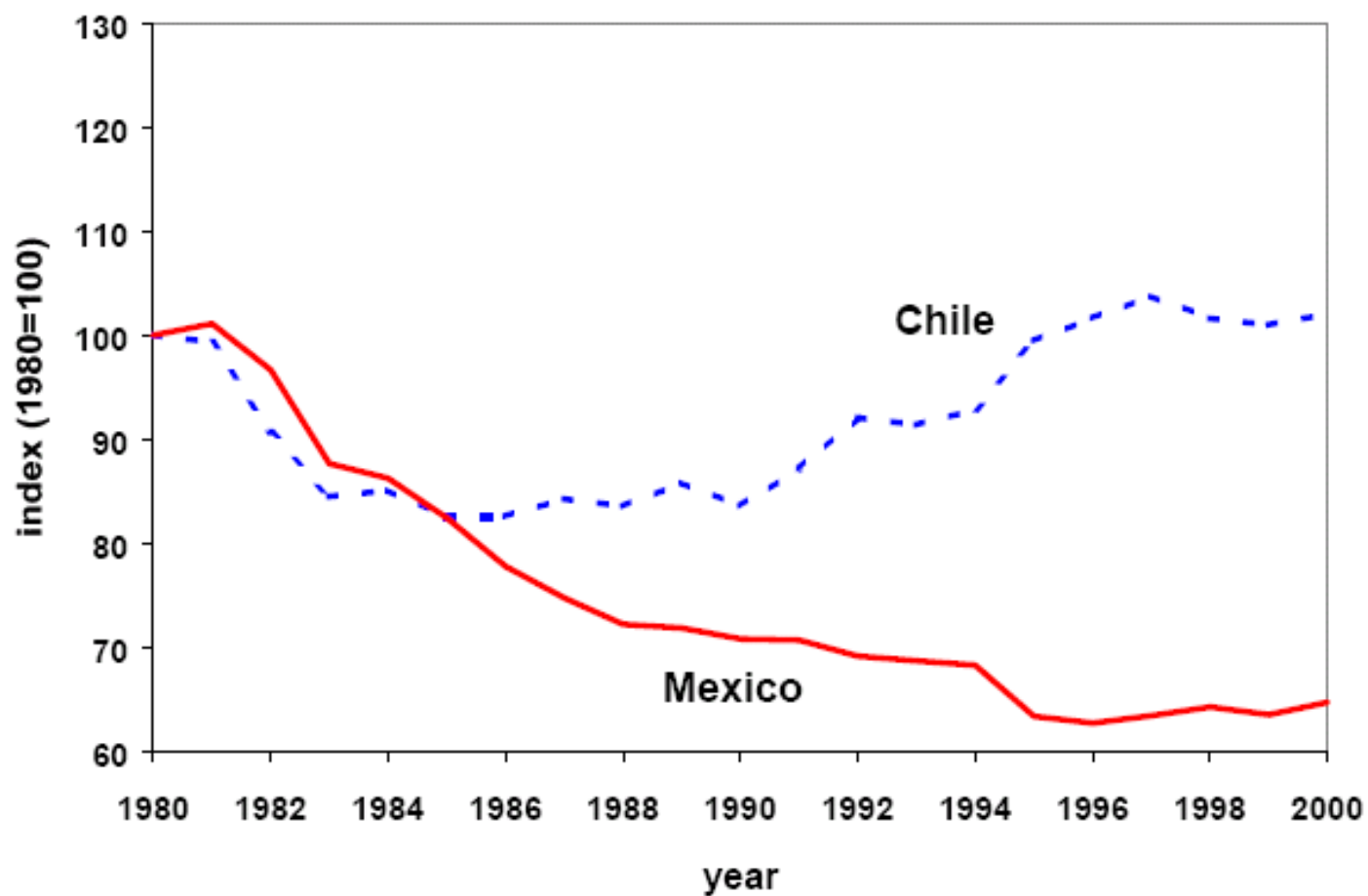
Learning from a “true” crisis (Mexico and Chile in the 1980s)

- Similar crises in 1981-1983 (more severe in Chile than in Mexico)
- Different recoveries (much faster in Chile than in Mexico)
- Why the different pattern?

Real GDP per working-age (15-64) person in Chile and Mexico, detrended by 2% per year.



Total factor productivity in Chile and Mexico, detrended by 1.4% per year



Similar Initial conditions in 1982

- large foreign debt
- appreciating real exchange rate
- large trade deficit
- banking problems.

Similar foreign shocks

- jump in world interest rate
- plummet in copper and oil prices
- cutoff in foreign lending.

Why different recoveries?

- **Different monetary policies?**

Tighter monetary policy in Chile

- **Export boom based growth (RER depreciation + lower wages)?**

Higher depreciation and lower wages in Mexico

- **Debt overhang?**

Higher debt in Chile

- **Structural reforms?**

Chile reaped benefits of reform long before Mexico

- **Tax Reforms?**

Very similar in both countries

- **Trade reforms?**

- *Chile: before crisis all quantitative restrictions eliminated and uniform tariff of 10 percent. Transitory tariff hikes quickly eliminated*
- *Mexico: in 1985, 100% of domestic production protected by import licenses, nontariff barriers and dual exchange rates (until NAFTA)*

- **Privatization?**

- *Chile: major privatizations 1974-1979, no reversal during or after crisis*
- *Mexico: nationalization in 1982, expropriated banks' holdings of private companies and government controlled 60-80 percent of GDP (until 1989)*

- **Banking?**

- *Chile: took over failed banks in 1982, but let market-determined interest rates, lowered reserve requirements, reprivatize at high cost*
- *Mexico: 1982 and after nationalized all banks, government set low deposit rates, 75% of loans either to or directed by government*

- **Bankruptcy laws**

- Chile reformed the administration of its bankruptcy procedures in 1978.

- Mexico reformed its bankruptcy procedures in a similar way only in 2000.

