

World Trade Report 2014

Trade and development: recent trends and the role of the WTO





- Trade and the WTO have contributed to the development successes of the past decade and a half.
- But there are still big development challenges ahead and both trade and the WTO have big contributions to make.





- Rise of developing countries
- Increased developing country participation in global value chains
- Higher commodity prices
- Increased synchronization of macroeconomic shocks



Rise of developing countries

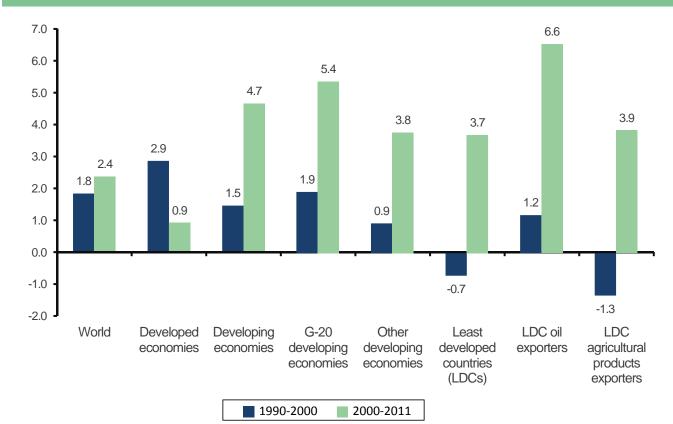
Broad-based convergence



- In the last decades, faster GDP growth in developing countries has allowed convergence with developed countries.
- Growth has been broadly spread:
 - G-20 developing countries have shown double-digit growth
 - Natural resource exporters have benefited from higher commodity prices.

Figure B.8: Average annual growth in per capita GDP at purchasing-power-parity by level of development, 1990-2011

(annual percentage change)

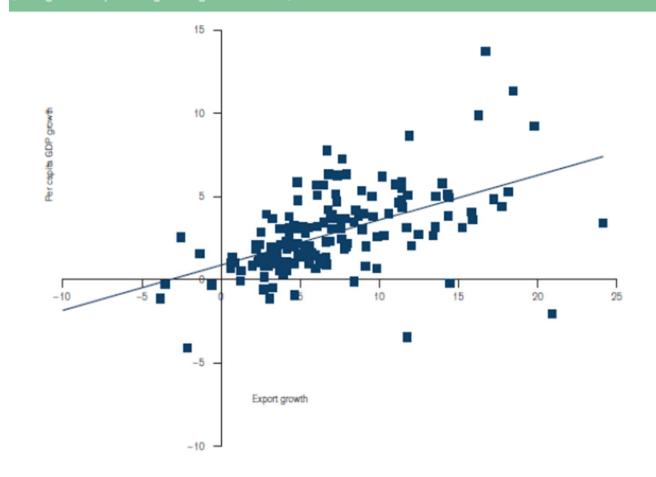


Role of trade



- GDP growth has moved hand in hand with integration in the world economy.
- Although this relationship does not show causation, we know trade increases growth through various channels.

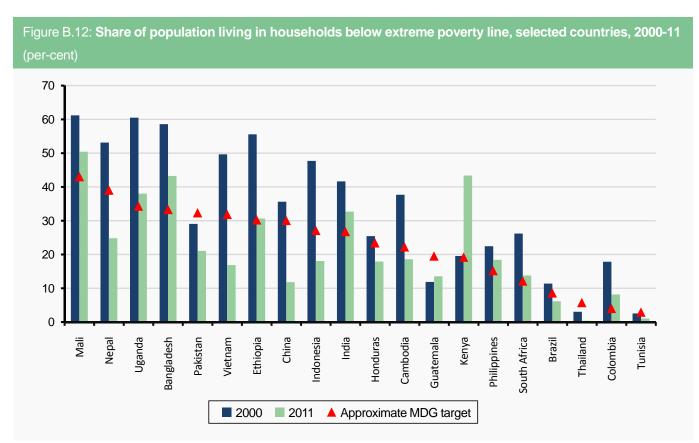
Figure B.7: Real per capita GDP growth and merchandise export volume growth, 2000–11 (average annual percentage change on both axes)





Poverty

- There has been a dramatic reduction in poverty.
- Many countries have surpassed their MDG goals.
- But the share of population in extreme poverty has increased in a few countries.
- Developing economies remain much poorer than developed countries.



Role of WTO



- A predictable and transparent rule-based system promotes trade and investments.
 - Particularly clear for countries that have acceded to the WTO
- *Trade barriers reduced*: Tariffs have fallen and binding coverage increased.

	Most-favoured nation (MFN) rate (per cent)		Bound lines (per cent)	
	Average 2009-11	Change since 1996	Average 2009-11	Change since 1996
World	8.5	-2.0	80.1	12.9
Developed	2.7	-1.9	98.9	-0.1
G-20 developing	10.1	-5.5	80.0	7.9
Other developing	13.0	-1.7	87.6	22.4
LDCs	7.1	-2.1	45.5	8.4

• *Flexibilities* allowed in WTO rules, specifically through preferential access for LDCs, have supported the good economic performance of the poorest.





- Lessons from the recent rise of developing countries:
 - Growth can lead to improvement in human development indicators.
 - Trade is an important driver of growth.
 - But better environmental outcomes or a more equitable distribution of income do not automatically follow.
- Environmental and social risks need to be anticipated and mitigated.
- Per capita incomes in LDCs remain at only 4% of developed country levels.



Increased developing country participation in global value chains

Global Value Chains (GVCs)

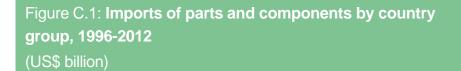


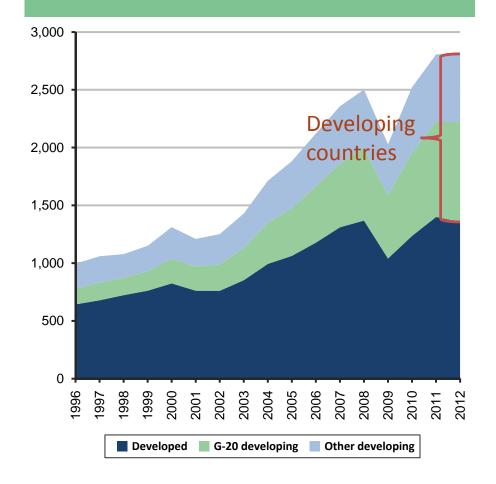
- GVCs offer a useful mechanism for countries to use trade to develop.
- Initial GVC integration typically has large development benefits.
- There are also risks involved and benefits are not automatic.
- Challenge thereafter becomes to upgrade to higher value added tasks or products in GVCs.

The rise of GVCs and their growth benefits



- Many, though not all, developing countries have become increasingly involved in GVCs.
- South-South trade has grown through GVCs.
- GVC participation is associated with higher income and also higher economic growth.

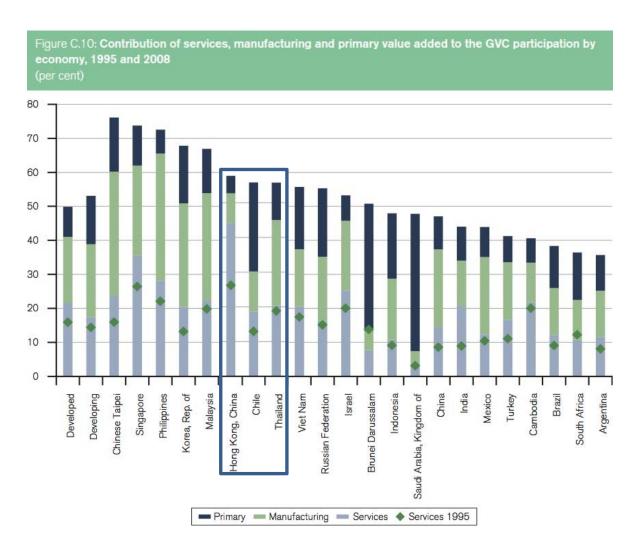




Developing country participation in GVCs



- There is wide variation among developing countries:
 - In levels of participation
 - In type of participation
- Services have become more important through GVCs.





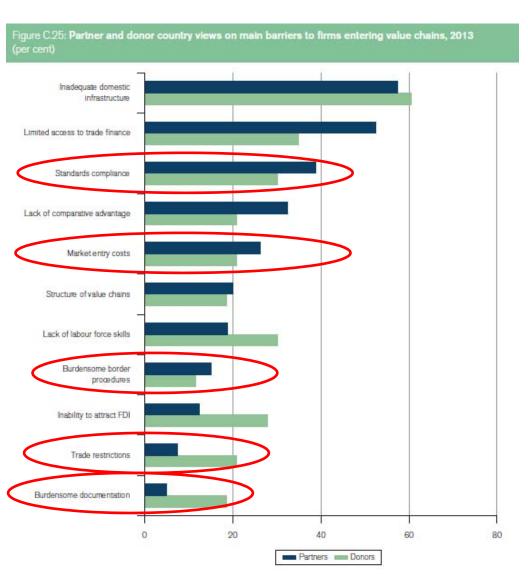


- Trade policies are crucial for GVCs (alongside various domestic policies).
- Countries with higher GVC participation:
 - reduced significantly their tariffs on intermediate goods; and
 - also made deeper commitments under the GATS.

Remaining challenges and the WTO



- Significant obstacles to GVC participation remain.
 - →Important roles for trade facilitation, aid for trade and services commitments
- Tariff escalation can hold back upgrading.
- GVCs have spurred demand for deeper integration.



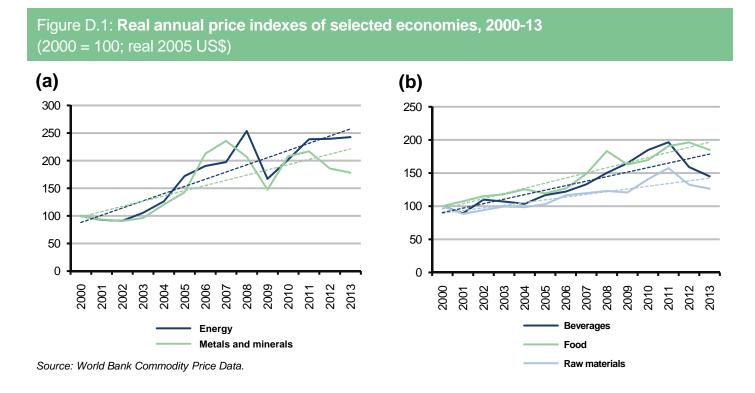


Higher Commodity Prices

Higher commodity prices



- Natural resource and food prices roughly doubled since 2000.
 - Trade has increased also in volume terms.
 - In light of emerging markets' strong demand, prices are expected to remain strong (but also volatile).
- This has opened export opportunities for many developing countries which grow these products.

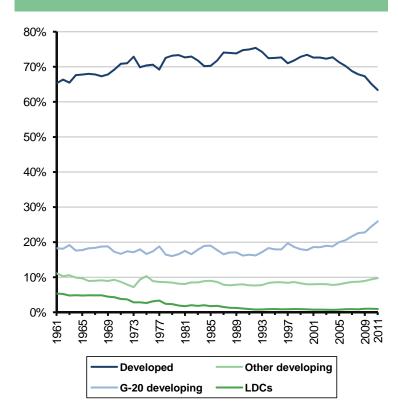


Agriculture

- Richer developing countries were able to take advantage, but poorer countries lag behind.
- Agriculture is key sector in developing countries, employing more than half of population.
 - Incomes/Wages are much higher in GVC-integrated agriculture (<u>Example: Tomato</u> <u>sector in Senegal</u>)



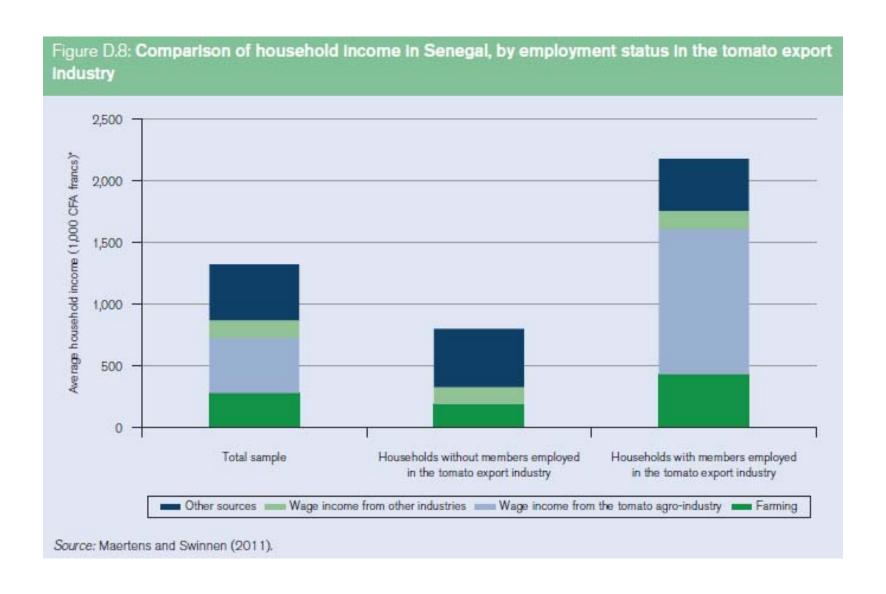
Figure D.11: The share of developing countries' and LDCs' agricultural exports in world agricultural exports, percentages, 1961-2011



Source: WTO Secretariat calculations based on FAO data.

GVC integration and rising agricultural incomes





Challenges and role of the WTO



- High prices are an important challenge for net food importers, many of which are LDCs.
 - Public stockholding for food security purposes
- In agriculture, tariffs and subsidies in destination countries continue to hinder developing country exports.
 - Making progress in this area hedges risk of commodity price softness in the future
- Non-tariff measures are likely to loom large.
 - Certification has become vital for export success, but can be hard to achieve for small producers.
 - WTO addresses issue through STDF.

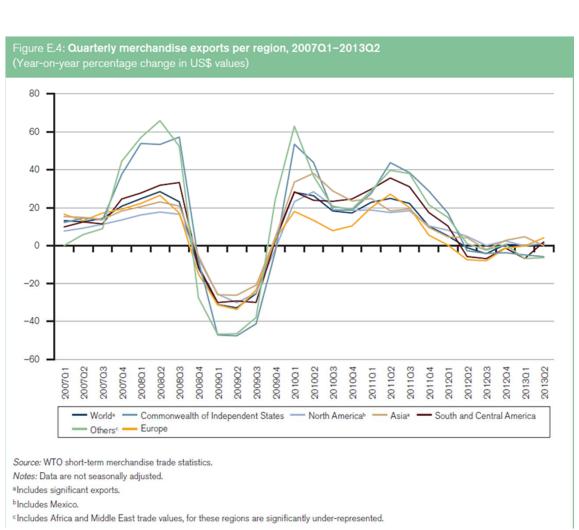


Increased Synchronization of Macroeconomic Shocks

Globalization and synchronization of macroeconomic shocks



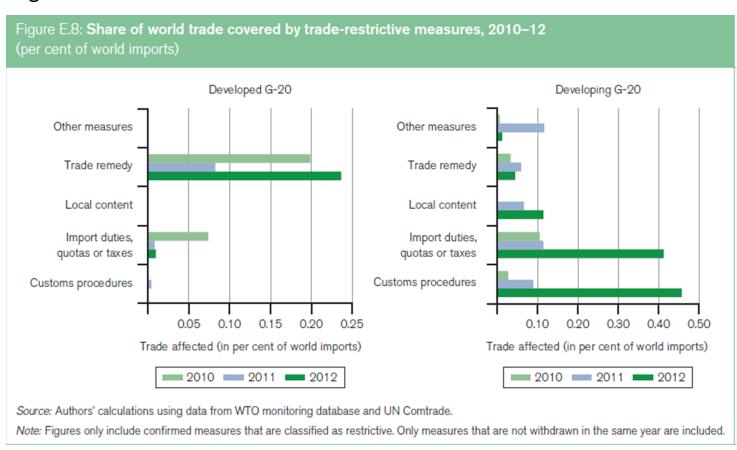
- Macroeconomic shocks emanating from one part of the world can be transmitted to other parts.
- Trade may have been part of the transmission mechanism, but it also dissipates the shocks.



Trade policy response to the crisis



- Trade restrictive measures were taken during the crisis, but:
 - Nowhere near the scale expected based on previous business cycle experiences.
 - Trade coverage was low.
- At the same time, countries were taking liberalizing trade and investment measures.



Why no Smoot-Hawley?



- A coordinated macroeconomic response to the crisis
- Global supply chains
- The existence of trade rules and the effectiveness of monitoring efforts by the WTO
 - Without this system of rules, much of the developmental gains of the past decades could have been lost.
- Continued vigilance is needed in case of another crisis.

Conclusions



- Enormous development gains have been achieved.
- But much more needs to be done:
 - Developing countries' incomes still lag those of developed
 - Upgrading and greater participation in GVCs
 - Agricultural protection and subsidies
 - Strengthening the rules-based system
- Trade has a central role to play and WTO has much to contribute.
- Many of the elements needed are at hand in the Bali decisions and the DDA.



Thank you!

http://www.wto.org/english/res_e/publications_e/wtr14_e.htm

http://www.wto.org/french/res_f/publications_f/wtr14_f.htm

http://www.wto.org/spanish/res_s/publications_s/wtr14_s.htm