

Agricultural commodity trade in the next decade





FAO Food Price Index

Nominal & Real



http://www.fao.org/worldfoodsituation/wfs-home/en/



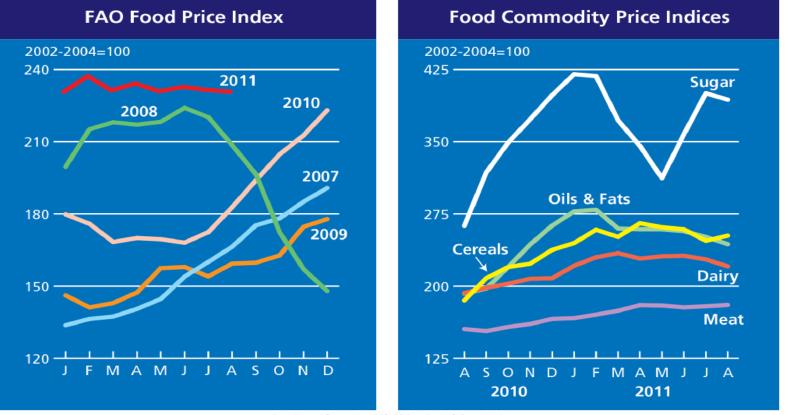
and

Trade





World Price Trends



http://www.fao.org/worldfoodsituation/wfs-home/en/

slide 4/25

Trade



and

3



2010/11: A Turbulent Season 2011/12: Calmer?

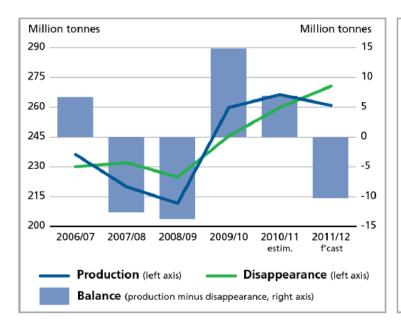




Soybean markets possibly tightening in 2011/12

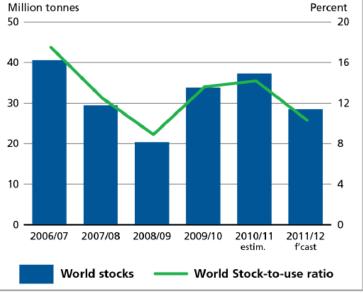
Global production and disappearance

Global stocks and stock-to-use ratio



and

Trade



Markets

Division

Trade Issues in the next decade



- What does the next decade look like?
 - What's going on? drivers of high prices/ volatility
 - Production/trade /consumption trends
- Is "demand" outstripping "supply"?
 - Emerging markets growth, but for how long?
 - Slowing agricultural productivity/yield growth?
 - Environmental/water constraints/climate change, coupled with rising labor costs in many countries
- How are these forces affecting trade in commodities? •
 - How are trade patterns shifting?

and

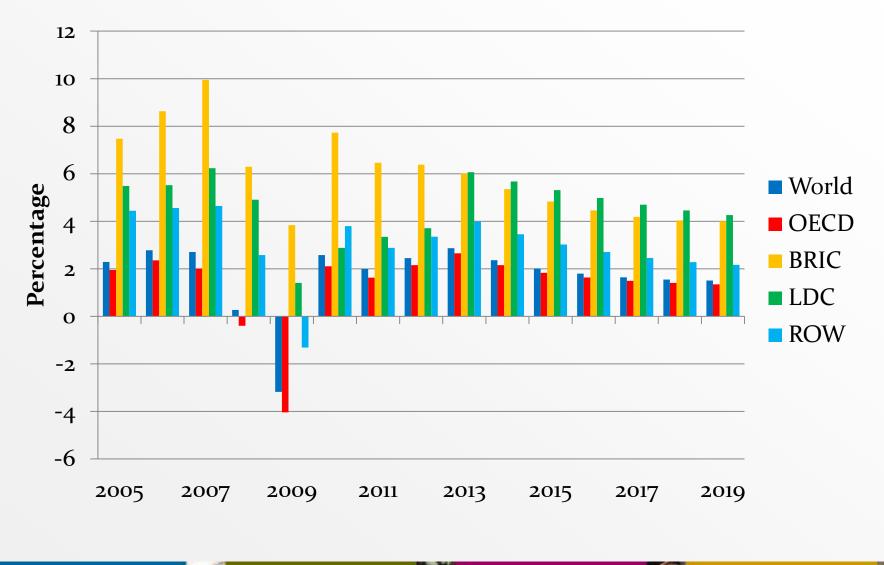
- Is or why is primary commodity trade slowing?



Per capita GDP Growth – how strong?

and

Trade



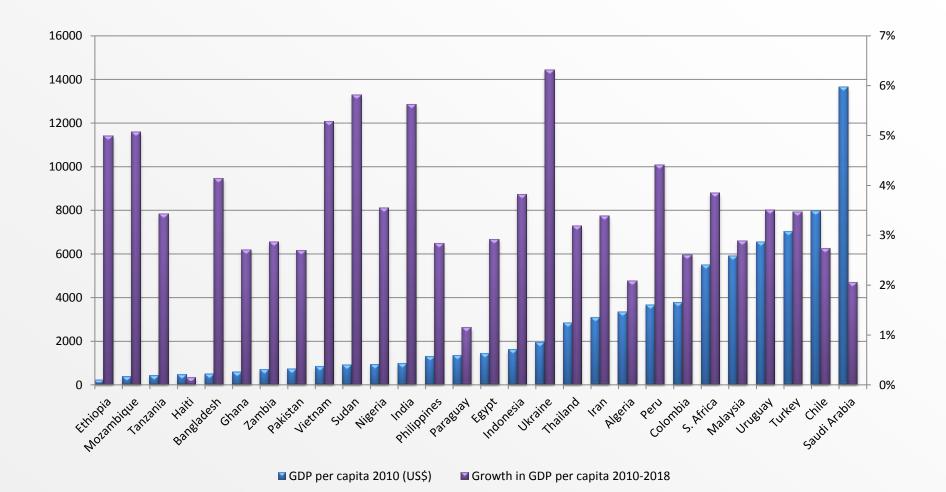
Markets

7

Division

GDP in developing countries – some poor countries growing strongly





and

Markets

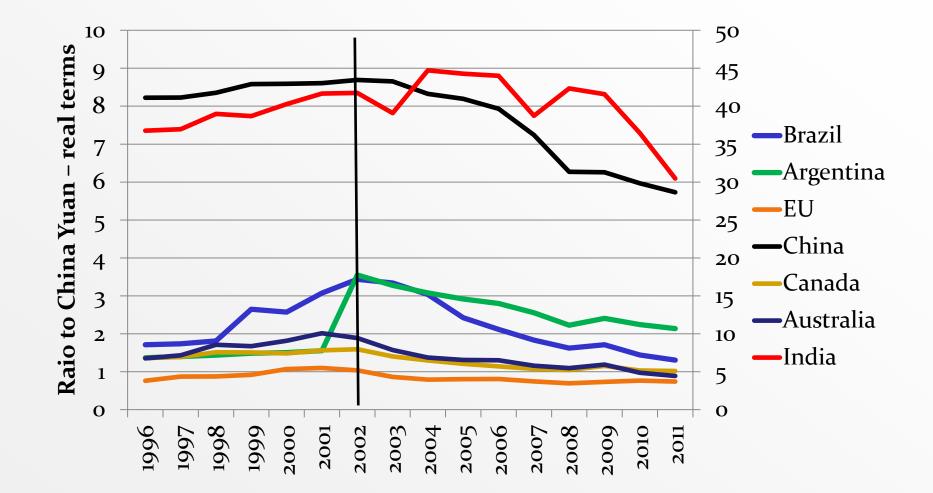
Trade

8

Division

Real exchange rates relative to US dollar: virtually all have depreciated significantly







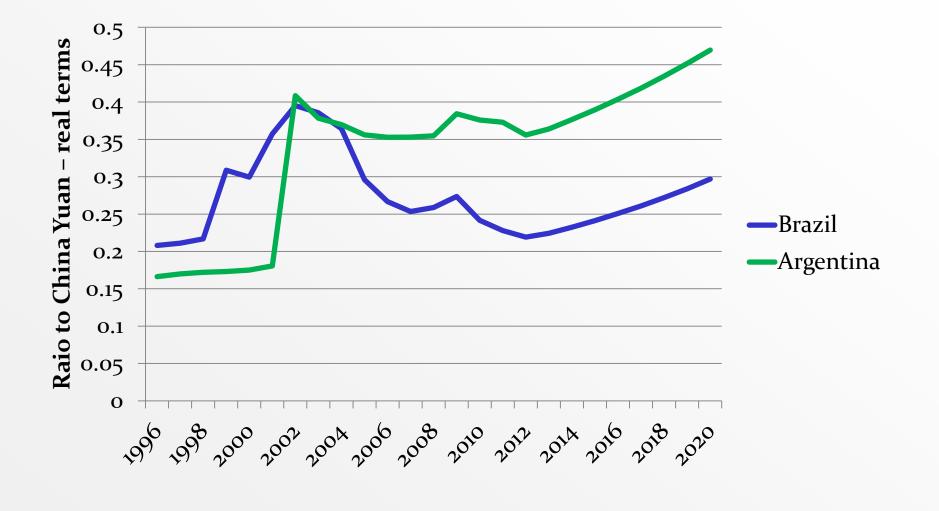
Markets



and







and

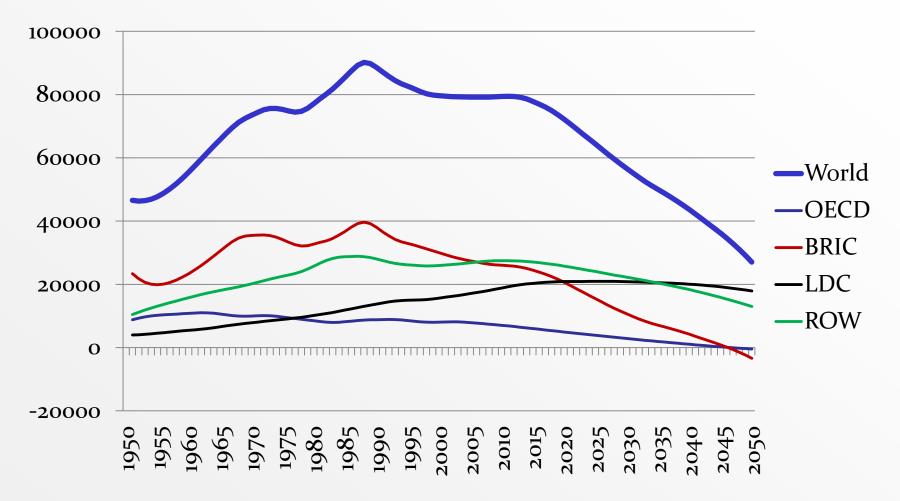






Net Addition to population starting to fall quickly during the next decade and beyond



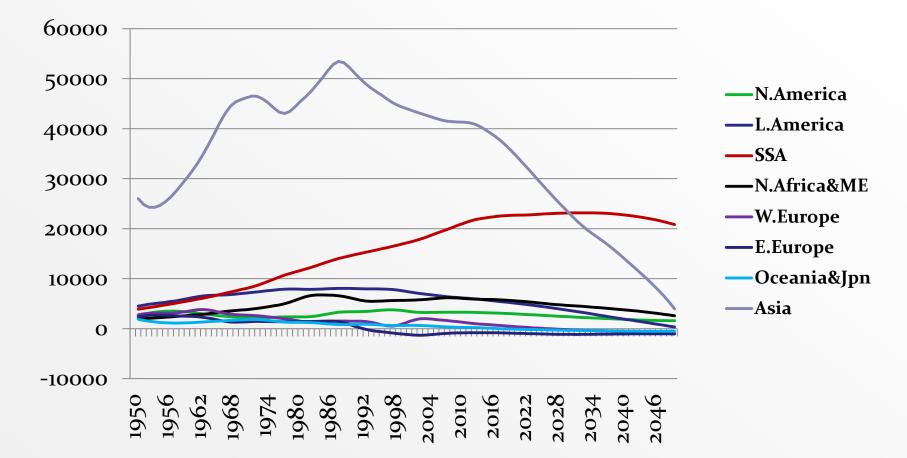


Source: UN-Statistics/population



By region the fall in net addition is highest in Asia region – SSA still rising





Markets

Source: UN-Statistics/population

2008

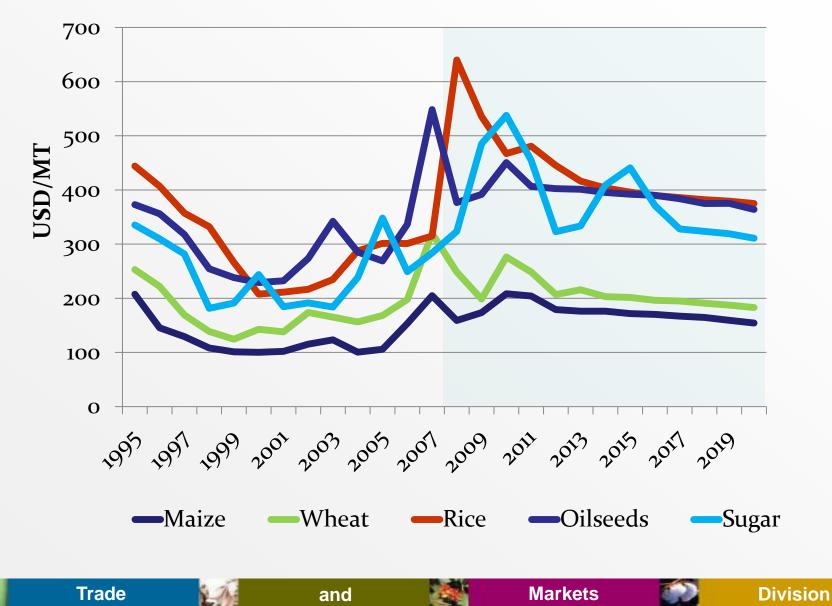
and

Trade

Division



Real crop prices on higher plateau.. mitigates demand pressure and stimulates local production?

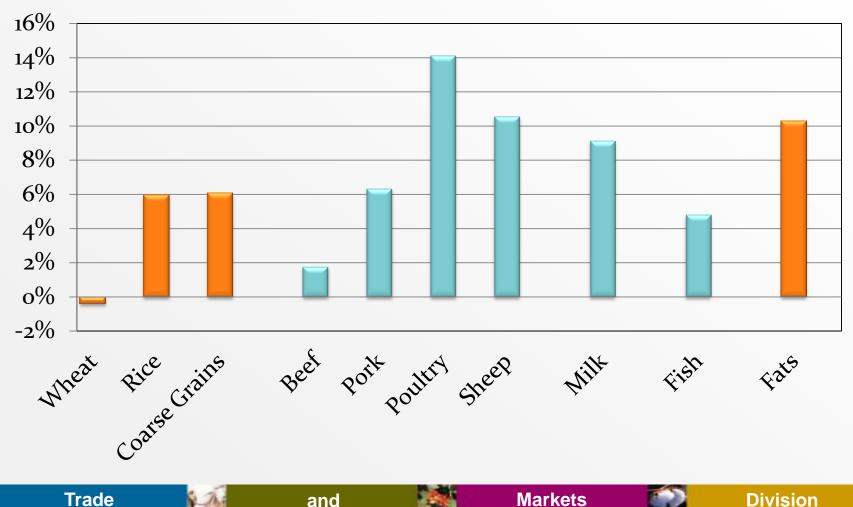




Shift from staple foods to value-added products continues

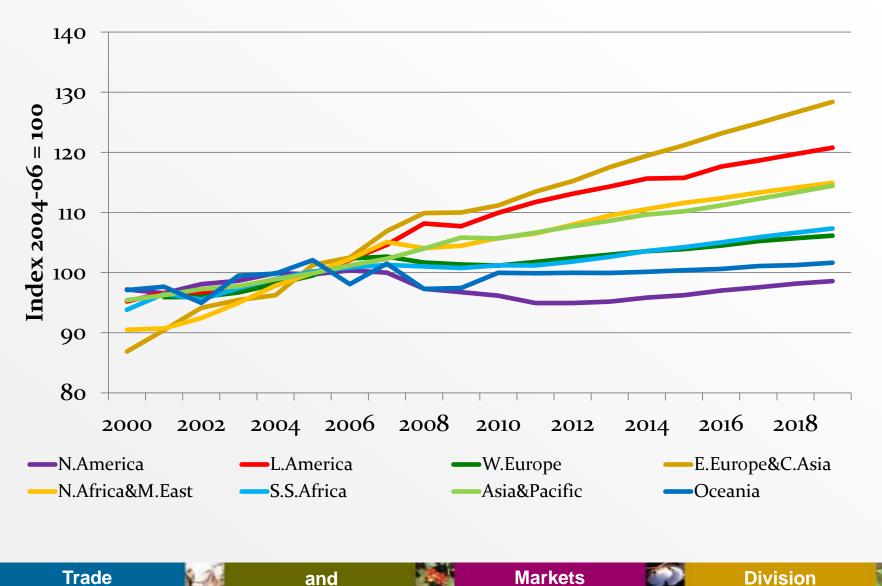


Per-capita food consumption change between 2008/10 and 2020



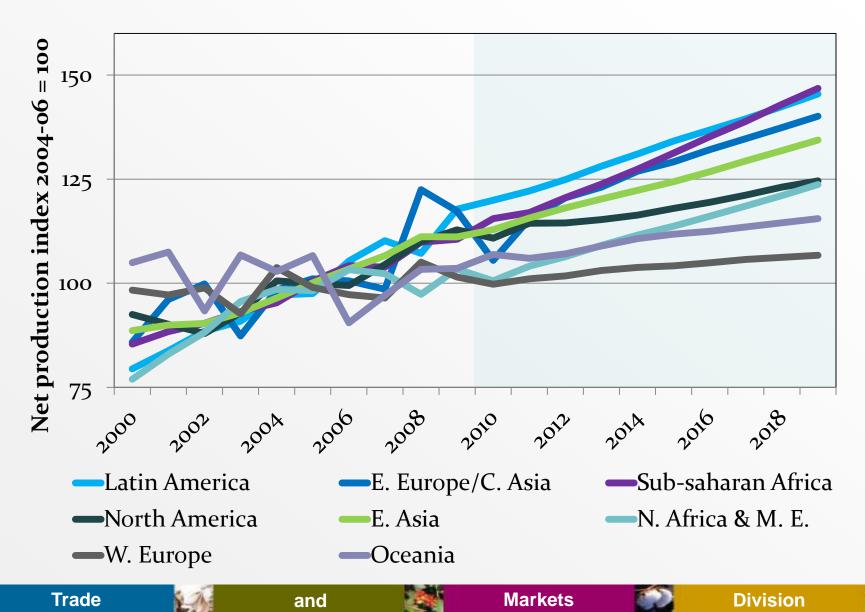
Latin America among the strongest growing regions in food consumption/person



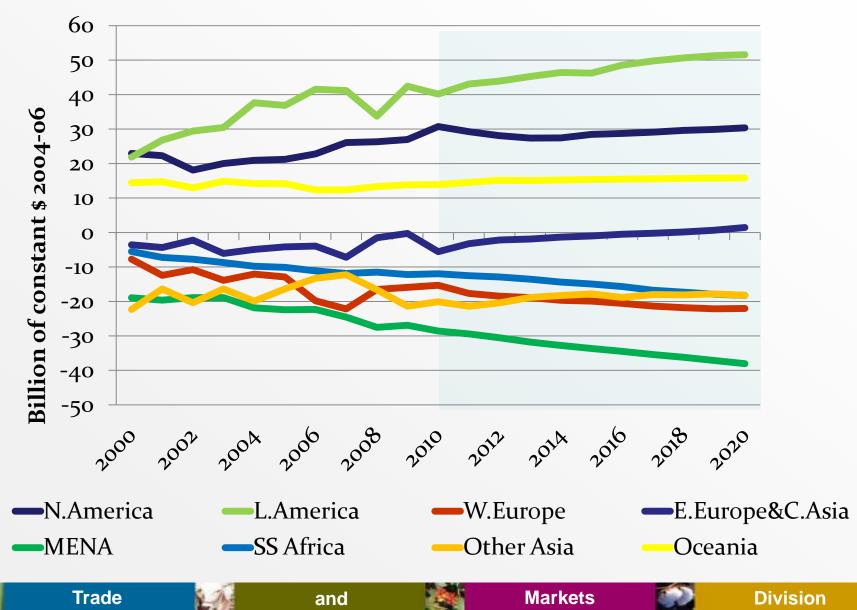


Agricultural supply increase – Latin America is growing strongly, but not traditional suppliers



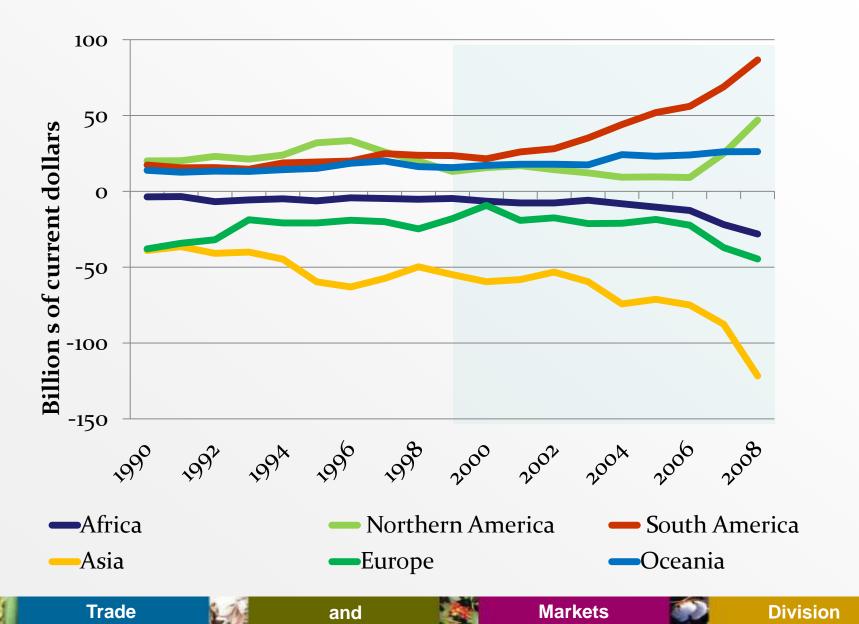


Latin America is largest net exporter of primary agricultural goods – MENA largest importer



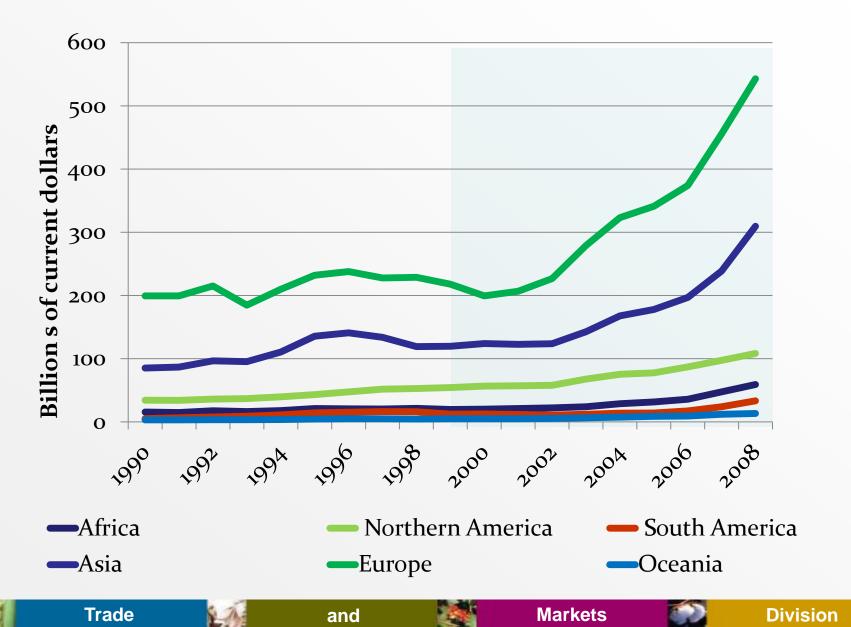


Agriculture and food net exports



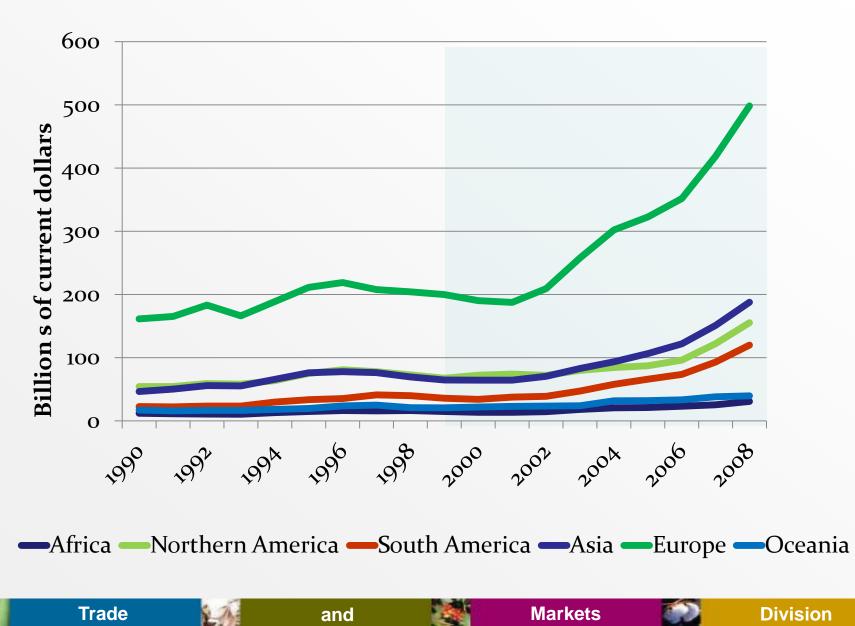


Agriculture and food imports

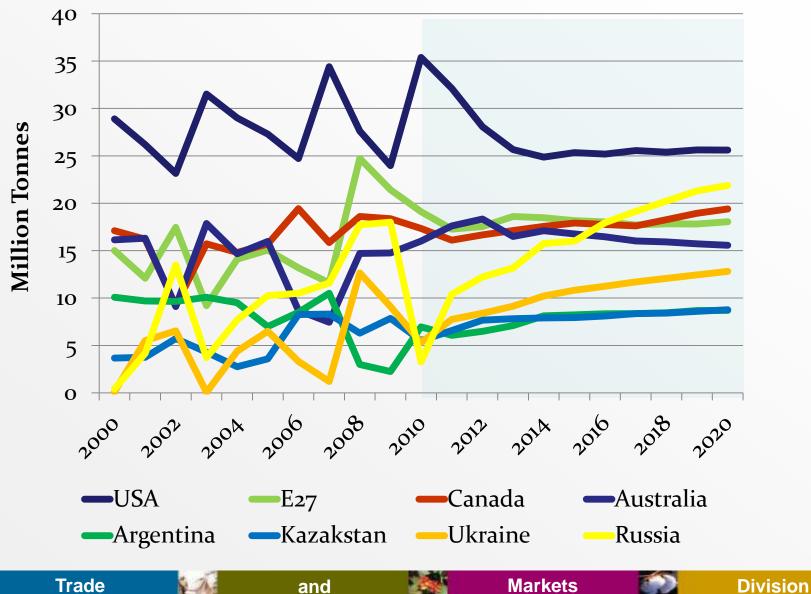




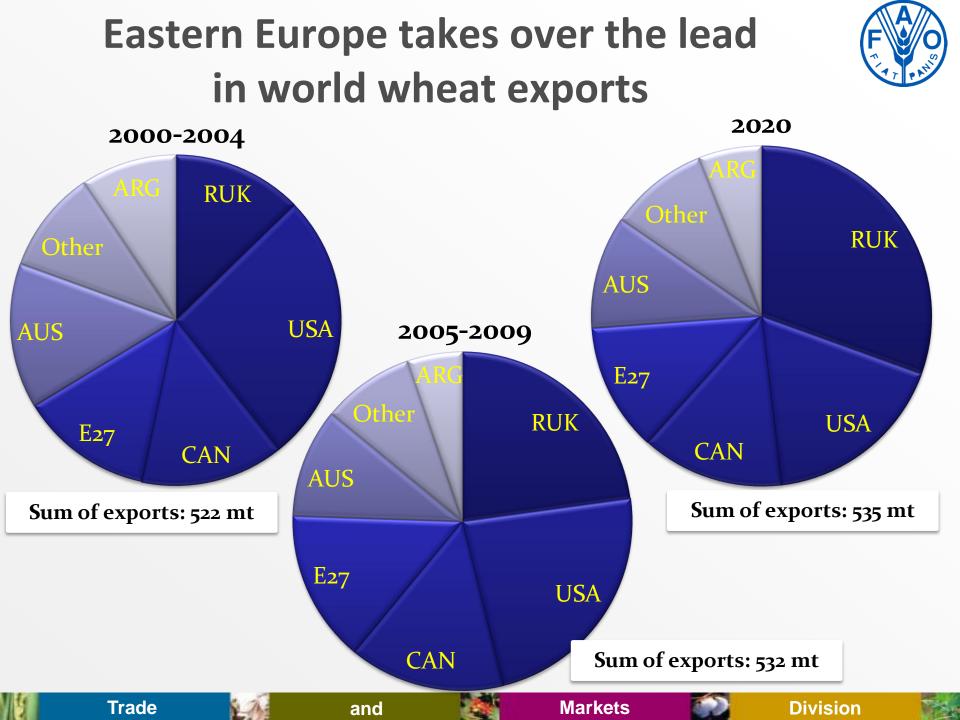
Agriculture and food exports



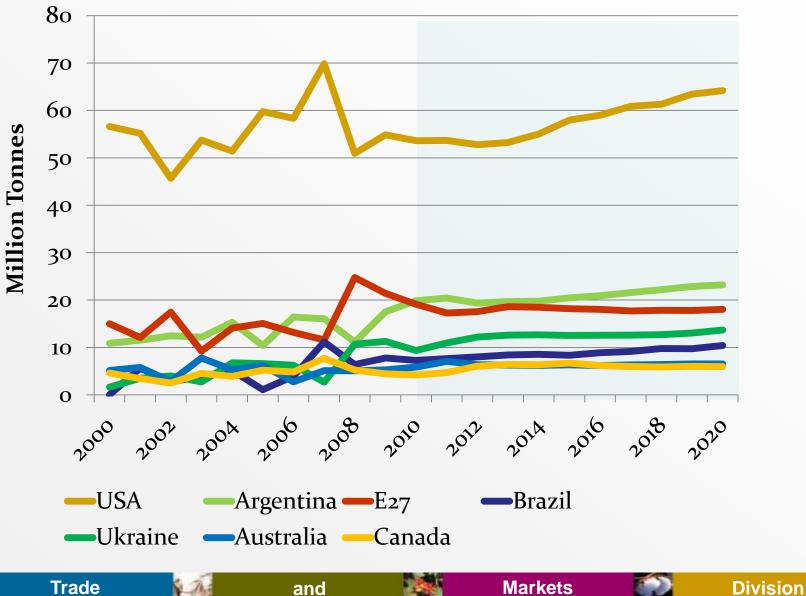
Key exporters of wheat are changing – more from Russia, Ukraine and Kazakstan





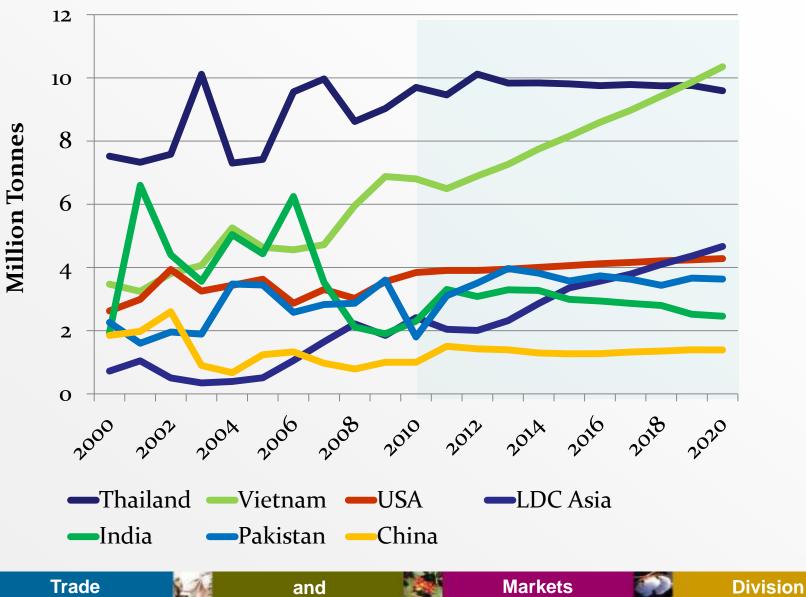


Key exporters of coarse grain remain dominated by United States



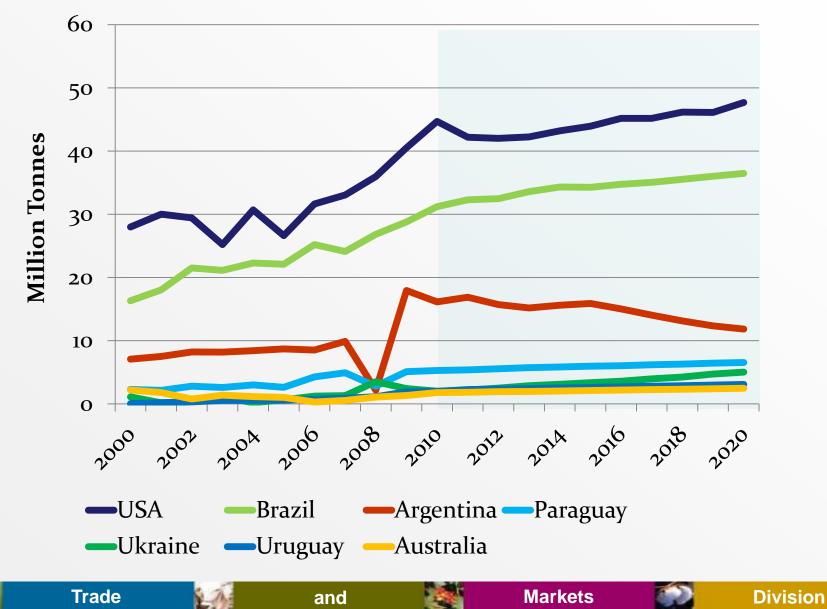


Key exporters of rice – growth by Vietnam and other LDC Asia



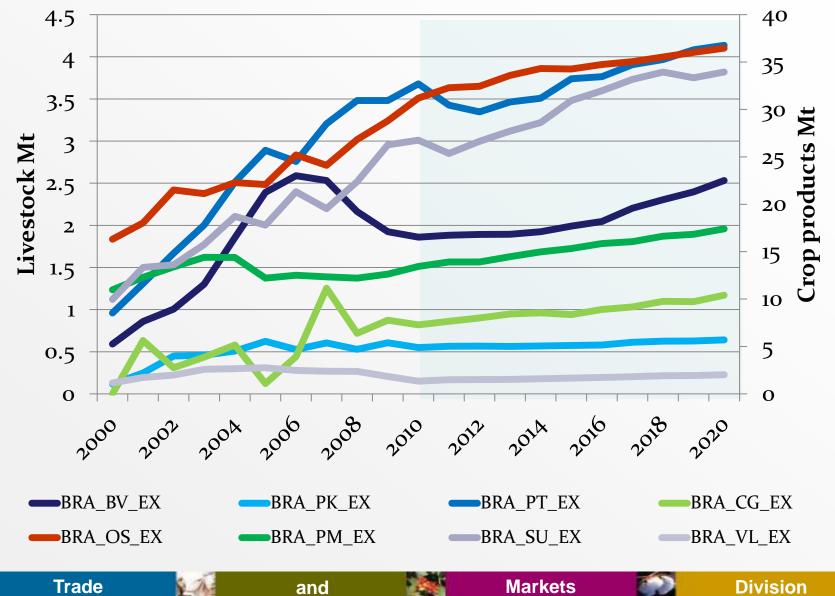


Key exporters of oilseeds remain led by US and Brazil:



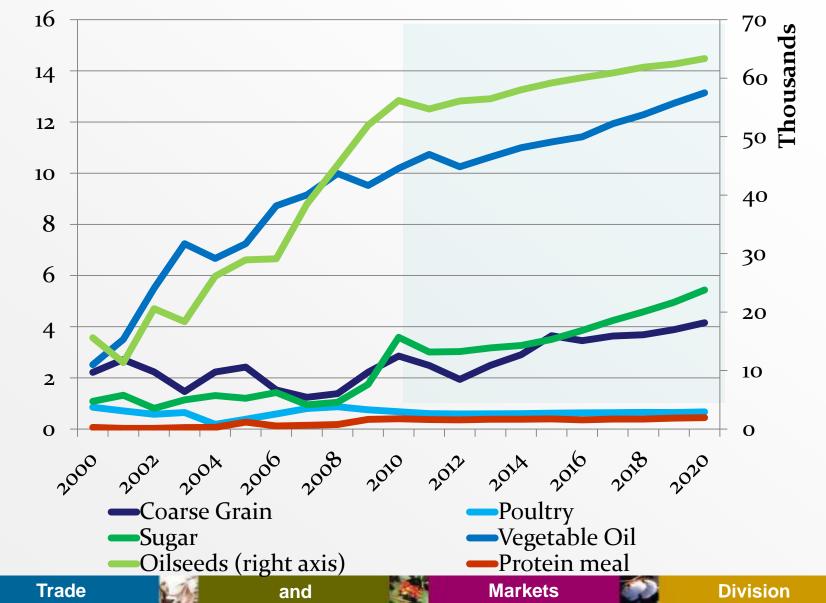




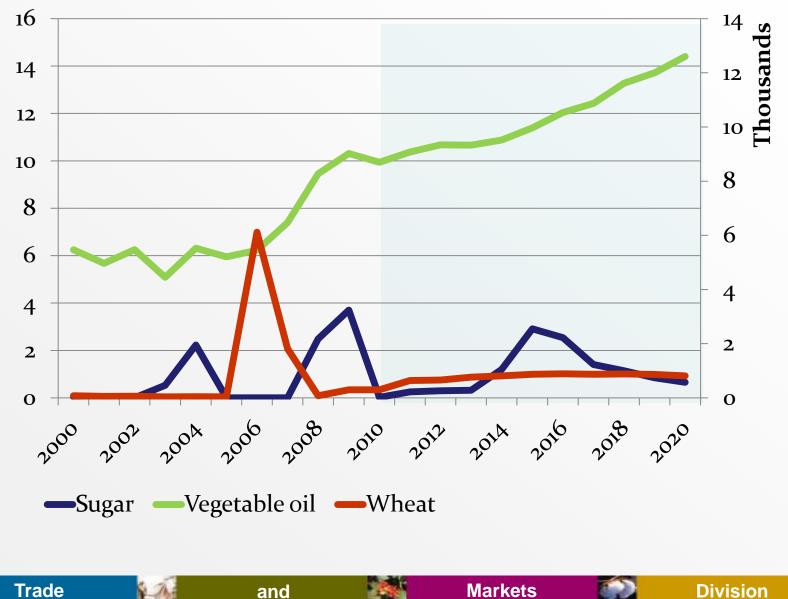




China's import profile – mainly oilseeds products, sugar and course grain



India's import profile – will likely remain a minor importer of most primary commodities





Conclusions



- Demand is firm and growing, supply is growing more slowly, with prices rising to signal need for more investment
- Commodity prices remain high in nominal and real terms- high uncertainty continues
- Global trade growth in primary commodities has slowed down recently, and may remain sluggish
- Key supplying region is Latin America, main growth in imports is MENA and Asia

and



29