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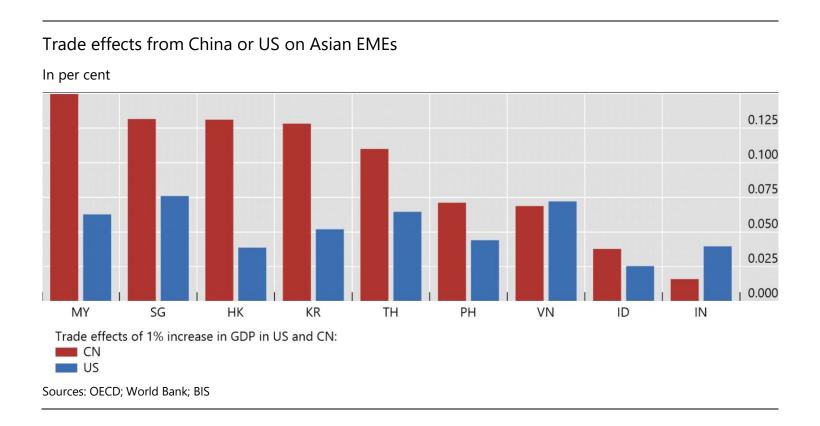
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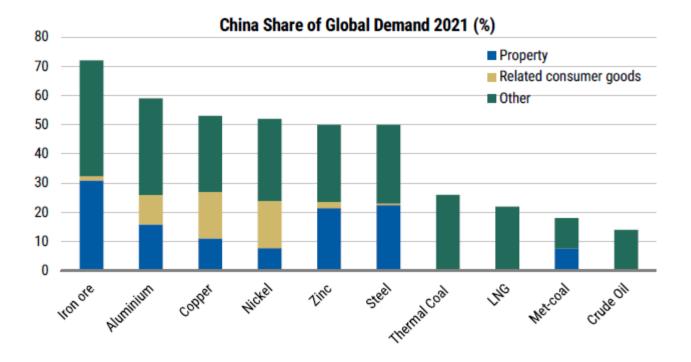
What happens in China does not stay in China ...

■ ... given its role in global trade (→ growth spillover) ...





■ ... and commodities (→ inflation spillover).

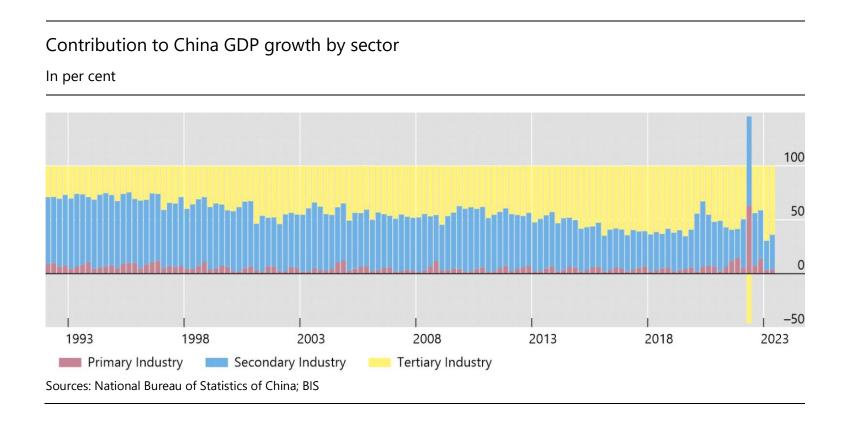


Source: ICA, IAI, ILZSG, WSA, Nickel Institute, IEA, Morgan Stanley Research

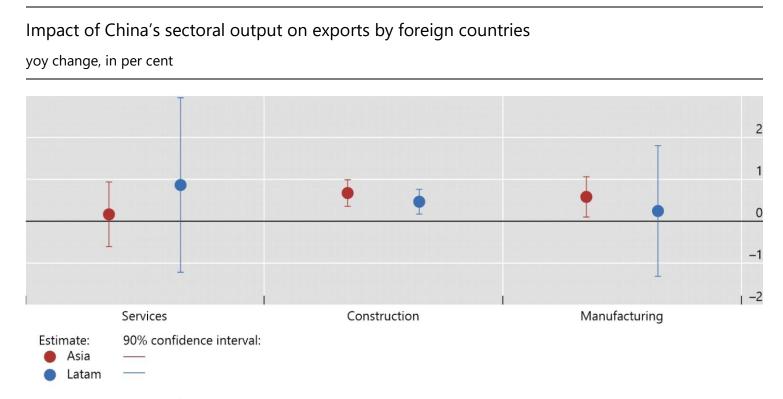


What is different this time?

• Growth in China after re-opening has been mainly driven by services.



Service-driven growth has limited spillovers (BIS Annual Economic Report 2023, Chapter 1, Box A).



Each dot shows the impact of 1% quarterly growth in China GDP components on real export growth in other countries using local projection method. The model employs the quarterly average of the cumulative real exports growth between the quarter when China GDP components increase and the third quarter after the increases as the independent variable. The control variables are the same as in Hofmann et al (2023). Asia countries include ID, IN, JP, KR, MY, PH, SG and TH. Latam countries include BR, CL, CO and PE.

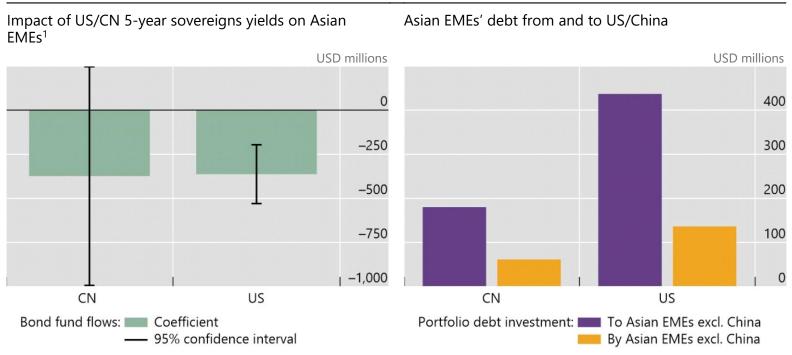
Sources: national data; BIS

 Other factors may further reduce the magnitude of the spillovers, including geopolitical tensions, trade-related restrictions, and China's evolving role in global value chains.



Financial spillover?

- In contrast to economic conditions, financial conditions, such as capital inflows, in other countries are less affected by China, as opening-up of China financial sector is still in process.
- Limited economic spillover would further weaken financial spillover this time.



¹ The left-hand panel shows 1-month lagged response of bond fund flows (USD millions) to an Asian EME (excl. China) to a 1%p increase in US/CN 5-year yield.



 Growth momentum in China used to attenuate bond outflows from Asian countries in response to higher US rates. The shielding effect is likely to be weaker this time.



