

Main Risks Ahead for the Global Economy and Policy Implications

Meeting of the Central Banks and Monetary Authorities of the OIC Member Countries

Risks clouding the global outlook

1

Capital outflows from emerging market economies (EMEs)

2

Escalating trade tensions and policy uncertainty

3

Other Risks
 Slowdown of growth, particularly in major emerging economies
 Expansionary fiscal policies in advanced economies

Main Risks: 1. Capital Outflows from EMEs and Stronger USD

Global financial conditions have tightened.

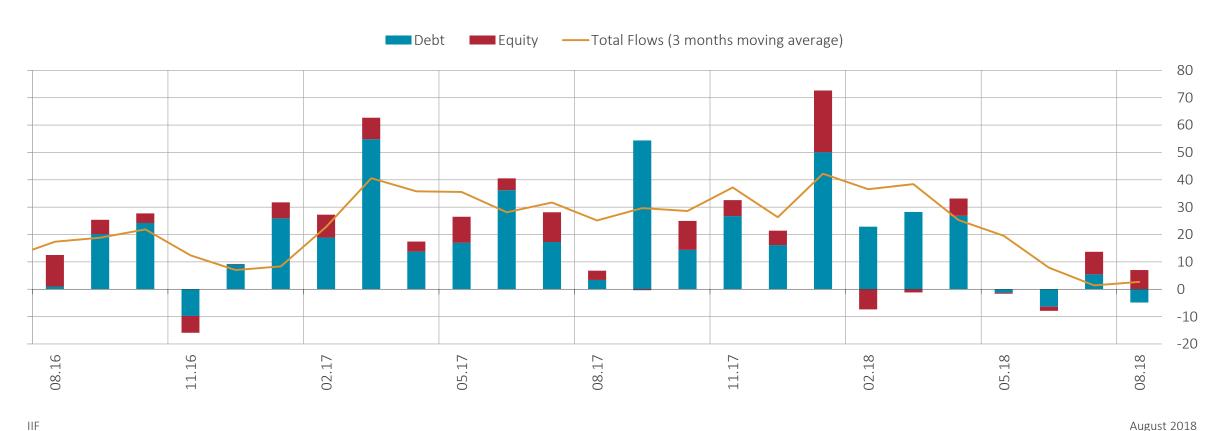
Bond Yields (%)





EMEs have experienced capital reversals recently.

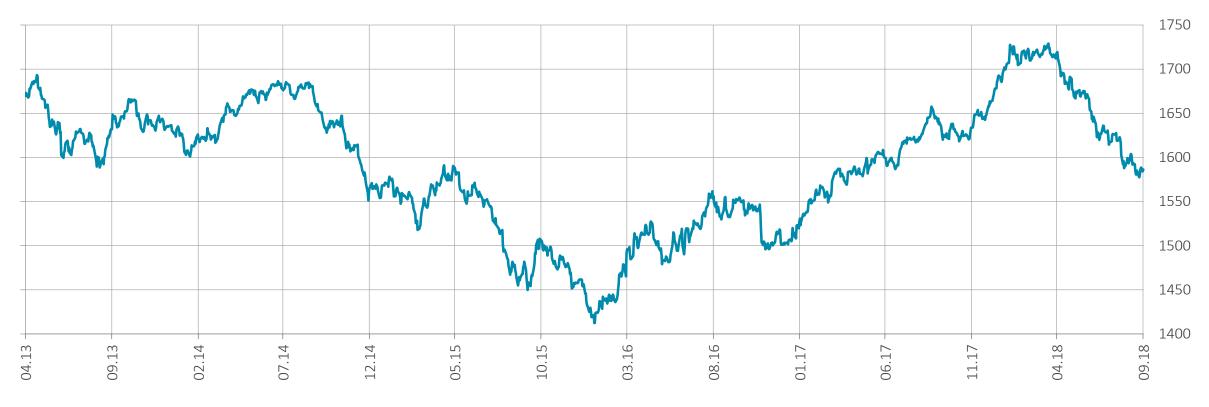
Net Non-resident Portfolio Inflows to EMEs (by asset class, USD billion)





EMEs' currencies have started to depreciate.

MSCI EMEs Currency Index



Bloomberg 18.09.2018



Depreciation have increased inflationary pressures in emerging economies.

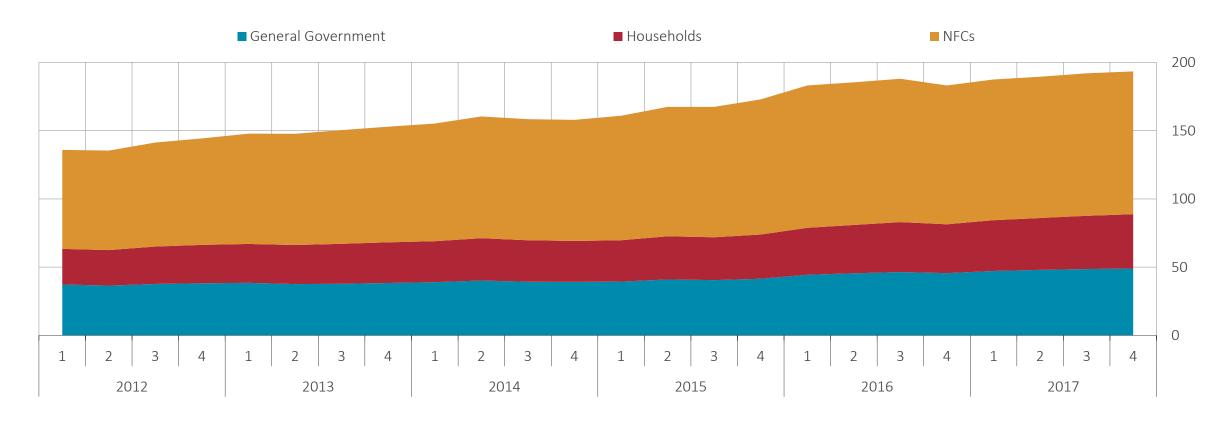
CPI in EMEs (YoY, %)



July 2018

Rising rates and depreciation of currencies have raised debt service costs.

Total Credit to Non-financial Sector in EMEs (% of GDP)

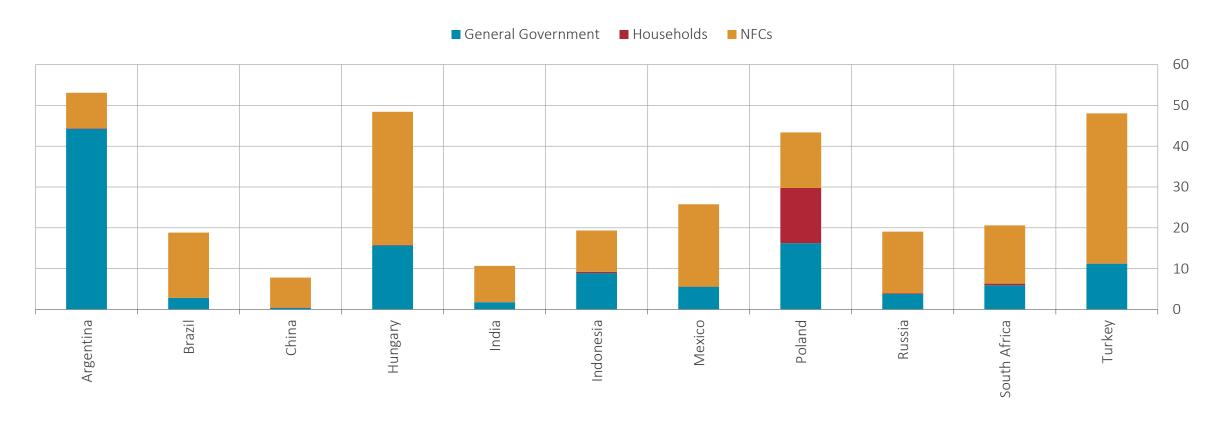


BIS 2017 Q4



Countries with high foreign currency denominated debt are the most affected.

Foreign Currency Denominated Debt (% of GDP)



IIF 2018 Q1



EMEs are more resilient to external shocks compared to the past.

- ▶ Many EMEs have improved their policy frameworks by:
 - Using more flexible exchange rate regimes
 - Building larger international reserve buffers
 - Adopting more credible inflation targeting regimes
 - Keeping fiscal balances in reasonable limits
 - Strengthening financial regulatory and supervisory frameworks

But some countries still have imbalances.

Country	Currency Depreciation (%, since January 1, 2018) ¹	Current Account Balance (% of GDP) ²	CPI (YoY, %) ³	Budget Balance (% of GDP) ⁴
Argentina	-49	-6,1	34,4	-0,5
Turkey	-42	-6,3	17,9	-2,0
Brazil	-19	-0,7	4,2	-9,2
South Africa	-16	-5,3	5,0	-4,2
Hungary	-8	2,7	3,4	-2,9
Russia	-15	4,3	2,5	-1,0
Poland	-6	-0,9	2,2	-1,2
India	-10	-2,3	5,6	-3,5
China	-5	-0,5	2,3	-3,7
Mexico	-3	-1,8	4,8	-1,2

OECD, Bloomberg



Policy responses - I

- ▶ Tightening the monetary policy is essential but it can cause a trade-off by:
 - Attracting capital, diminishing exchange rate and inflation pressures
 - Curbing growth in the short term
- ► Central banks that have firmer anchored inflation expectations by credible policies could better respond to changes in business cycle.
- ► FX interventions help to stabilize exchange rates and smooth external adjustment. But their effectiveness depends on:
 - Strength and persistence of pressures
 - Whether they are used for depreciation of appreciation

Policy responses - II

- ► The banking system should be subject to stress testing and resolution and recovery planning. Preserving capital and liquidity buffers are crucial.
- ► Fiscal positions should be strengthened. Fiscal buffers will help mitigate risks and support sustained economic growth.
- ► Capital restrictions can help to reduce capital outflows in the short term. But they also create negative market perceptions.
- Securing the availability of Global Financial Safety Nets will help in stressed periods.
- ▶ Effective communication of policies is important.

Main Risks:

2. Protectionism and policy uncertainty

Trade conflicts between the US and other countries have escalated.



Tariffs on Chinese solar panels

Higher trade tariffs by the US on solar panels mainly from China

Tariffs on steel and aliminium

Higher
tariffs on
steel and
aluminum
by the US
(including
the EU and
NAFTA
countries)¹

China puts tariffs in retaliation for tariffs on steel and aliminium

China imposed tariffs between 15-25% on more than 128 products worth \$3 billion

Additional Tariffs on Chinese products

Additional tariffs by the US on Chinese imports for a set of products

Retaliatory tariffs by EU, Canada and Mexico

provided the WTO with a list of US products that will face 25% additional tariffs

More tariffs by US

Tariffs by the US on \$50 billion in Chinese goods, effective by July 6

Retaliatory tariffs by China

China retaliated by tariffs of \$50 billion after the US tariffs became effective

US threatened the EU

After the EU announced its retaliatory measures, the US threatened to impose a 25% duty on motor vehicle imports from the EU

More tariffs by the US on China

Tariffs by the US on \$200 billion in Chinese goods, 10% effective by September 24, 25% in 2019

More tariffs proposed on \$267 billion in

Chinese goods

China announced retaliation

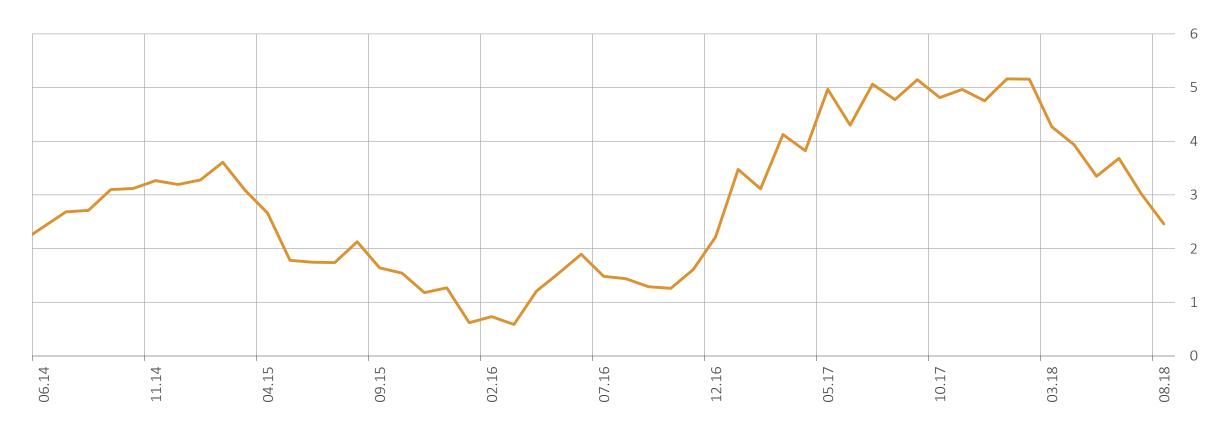
China announced retaliatory tax increases on \$60 billion worth of US imports, effective by September 24



¹These measures were temporarily deferred for some countries (e.g. Canada, Mexico and the EU) but finally imposed on June 1st. The US announced it agreed on a new deal with Mexico on August 27th.

Trade volumes have retreated since the beginning of 2018.

World Trade (YoY, %, 3 months moving average of volume index)



Bloomberg August 2018



Further escalation in trade tensions and potential shift-away from multilateral trade system could have significant costs on the global economy.

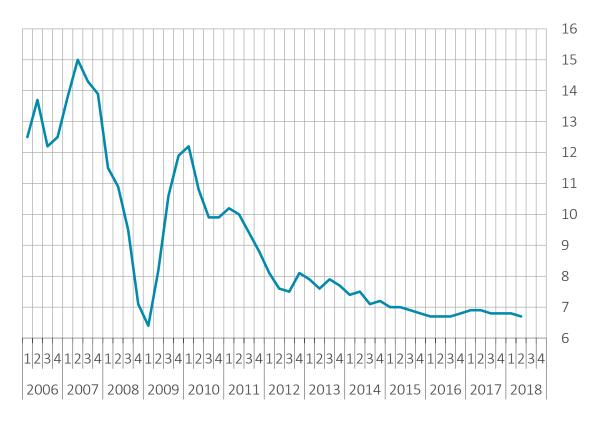
- ▶ Higher import tariffs and retaliatory measures could affect global economy through various channels
 - Dent business and financial market sentiment
 - Trigger financial market volatility
 - Disrupt global supply chains and slow the spread of new technologies
 - Slowdown investment and trade
 - Increase inflation pressures
 - Ultimately lower productivity and welfare: Global GDP would fall by more than 0.7 percent in 2019 and remain more than 0.3 percent lower in the long term compared to a scenario of no trade tension*
- ▶ Sticking to multilateralism is vital in sustaining global expansion and enhancing prospects for a strong and inclusive growth



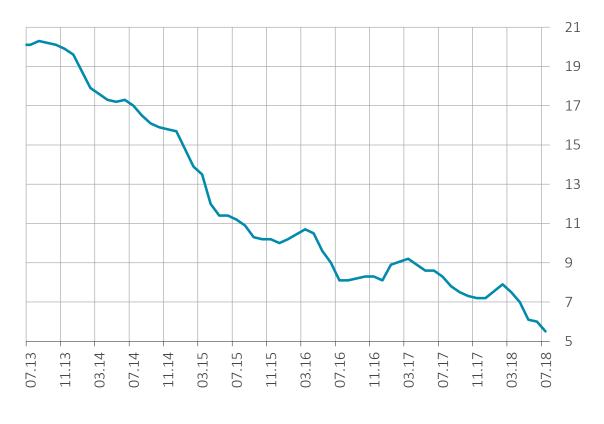
Other Risks: 3. Slowdown in major EMEs and fiscal stimulus in the US

Growth momentum has slowed down in China.

GDP (YoY, %)



Fixed Asset Investment (YoY, %)



Bloomberg 2018 Q2

Bloomberg

July 2018

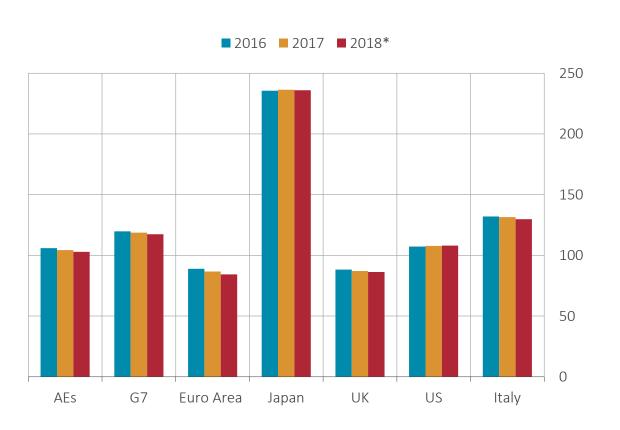


The slowdown of Chinese economy could have effects on the global economy.

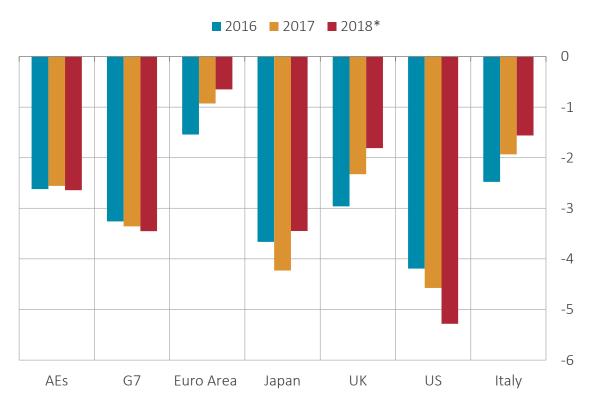
- Chinese economy is rebalancing from exports and public investment to consumption, and from manufacturing to services
- Chinese slowdown could have adverse repercussions for the global economy through weaker trade,
 commodity prices, and confidence
 - Weaker demand from China could add downward price pressure on commodity markets
 - Countries with closely integrated supply chains and commodity exporters would be the most affected from the slowdown
 - Uncertainties about smooth rebalancing of Chinese economy could hurt investors' sentiment and lead to risk aversion, translating into higher global financial volatility.

Government debt is high in some AEs and deficits raise questions about current fiscal policies.

General Government Gross Debt (% of GDP)



Budget Balance (% of GDP)



2018

Expansionary fiscal policies in AEs could increase imbalances.

- ▶ With the US economy already operating above potential, the expansionary fiscal policies could lead to an inflation surprise
- ► Higher inflation could increase prospects for faster normalization and uncertainty
- ► Faster normalization means stronger US dollar and tightened financial conditions for EMEs
- Appreciation of US dollar could increase current account deficit in the US
- ▶ Widening deficits could further fuel protectionist sentiments
- ▶ Increase the prospects for negative spillovers to the world economy particularly for EMEs



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