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COVID-19 Pandemic— Financial Stability Implications and Regional Cooperation

Tobias Adrian

Financial Counsellor and Director Monetary and Capital Markets Department





In CAREC countries, like in the rest of the world, unprecedented policy support has:

- Kept markets functioning
- Maintained the flow of credit
- > Alleviated risk of adverse macro-financial feedback loops...
- > ... and avoided widespread bankruptcies



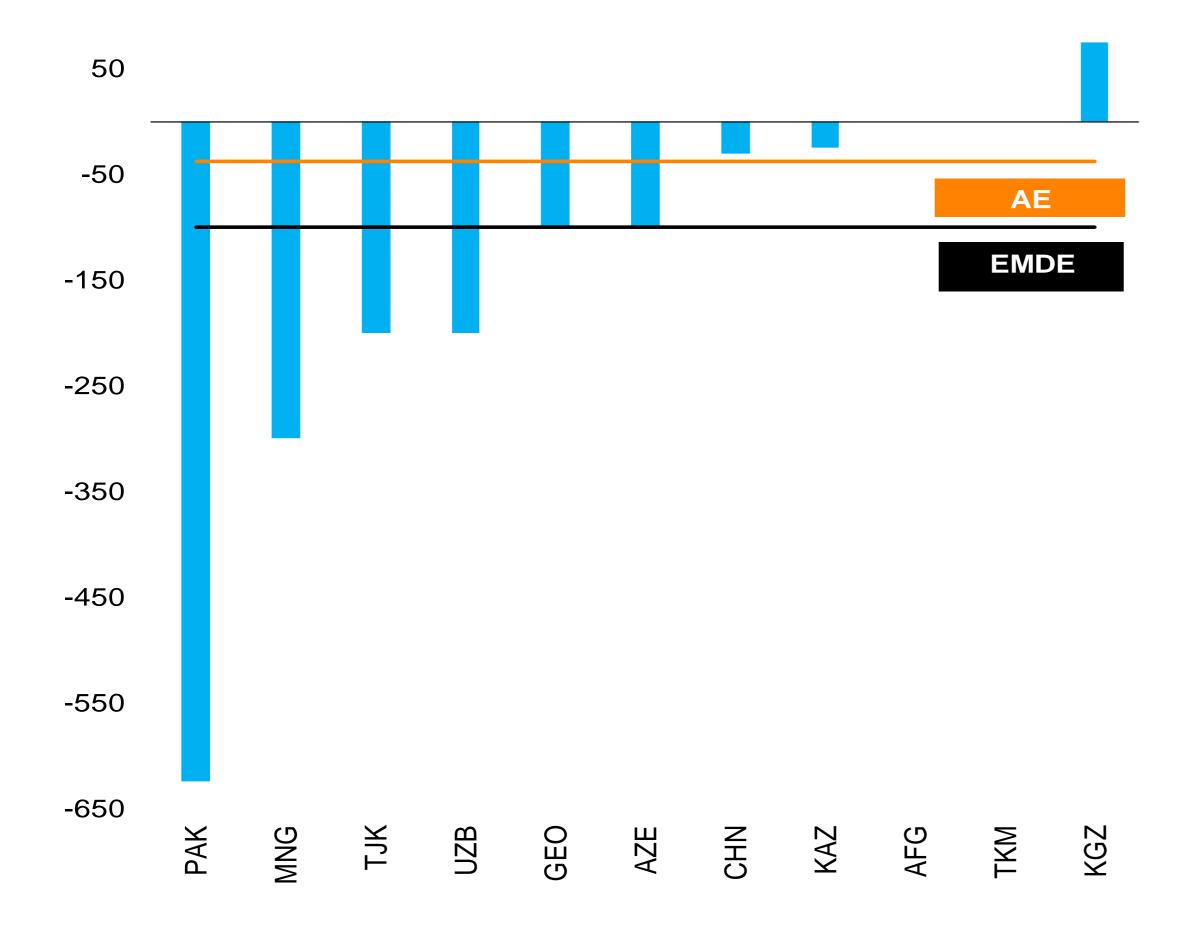
A Bridge to Recovery

... but the recovery faces challenges:

- High funding costs and loss of market access
- Subdued bond inflows
- Increased vulnerabilities in corporate and financial sectors



CAREC: Monetary Policy Rate Adjustment (Change in bps since end-2019)



Unprecedented Policy Response to Stabilize Financial Markets

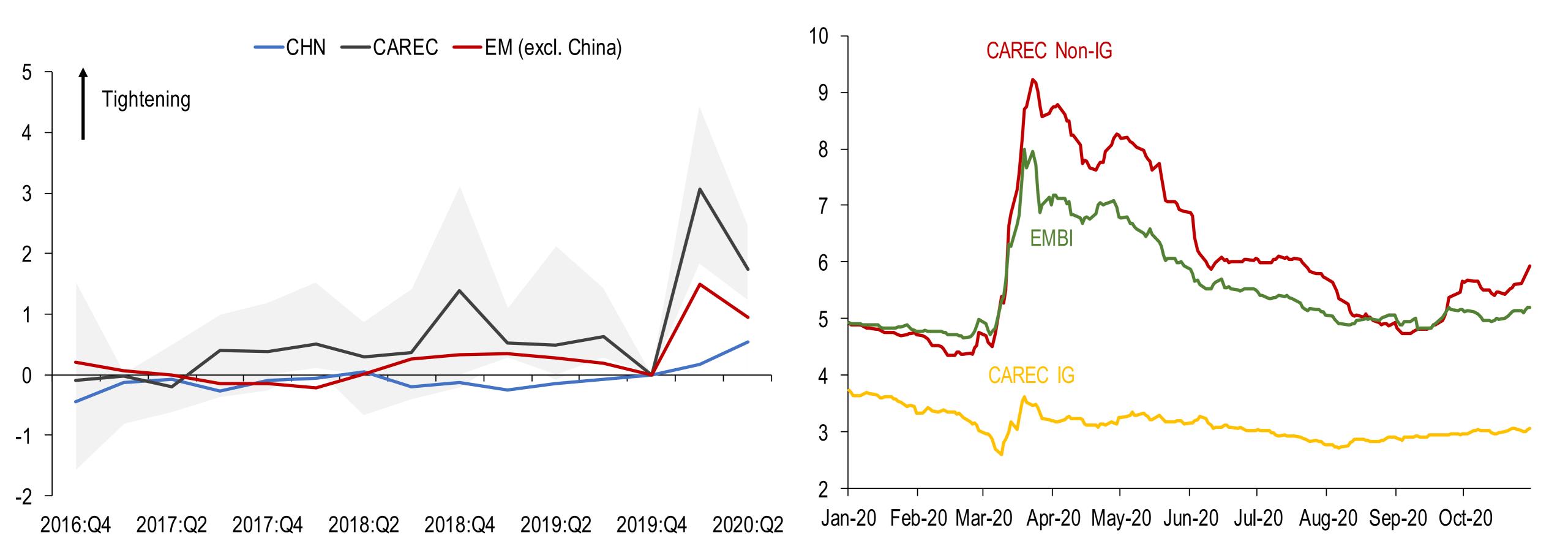
CAREC: Macro-Financial Policy Responses to COVID-19

Oil Importers			•	Oil Exporters			
Loosening macro-financial policies	AFG PAK GEO KGZ TJK CHN MNG			δZ	AZE KAZ		
Public announcement on COVID-19-related policies affecting bank lending	AFG PAK GEO KGZ TJK CHN MNG			Z	AZE UZB		
Modification of loan classification and provisioning rules	AFG PAK KGZ CHN MNG			KAZ			
Adjustment of other macroprudential policies				AZE KAZ			
Regulatory response on liquidity requirements	AFG KGZ MNG		KAZ				
Regulatory response on capital requirements	AFG MN	١G	AZE KAZ				
Easing of countercylical capital buffers	PAK	AZ KA					

Financial Conditions Eased at a Slower Pace in CAREC Economies

EM and CAREC Financial Conditions Indices

(Standard deviations from 2019Q4)

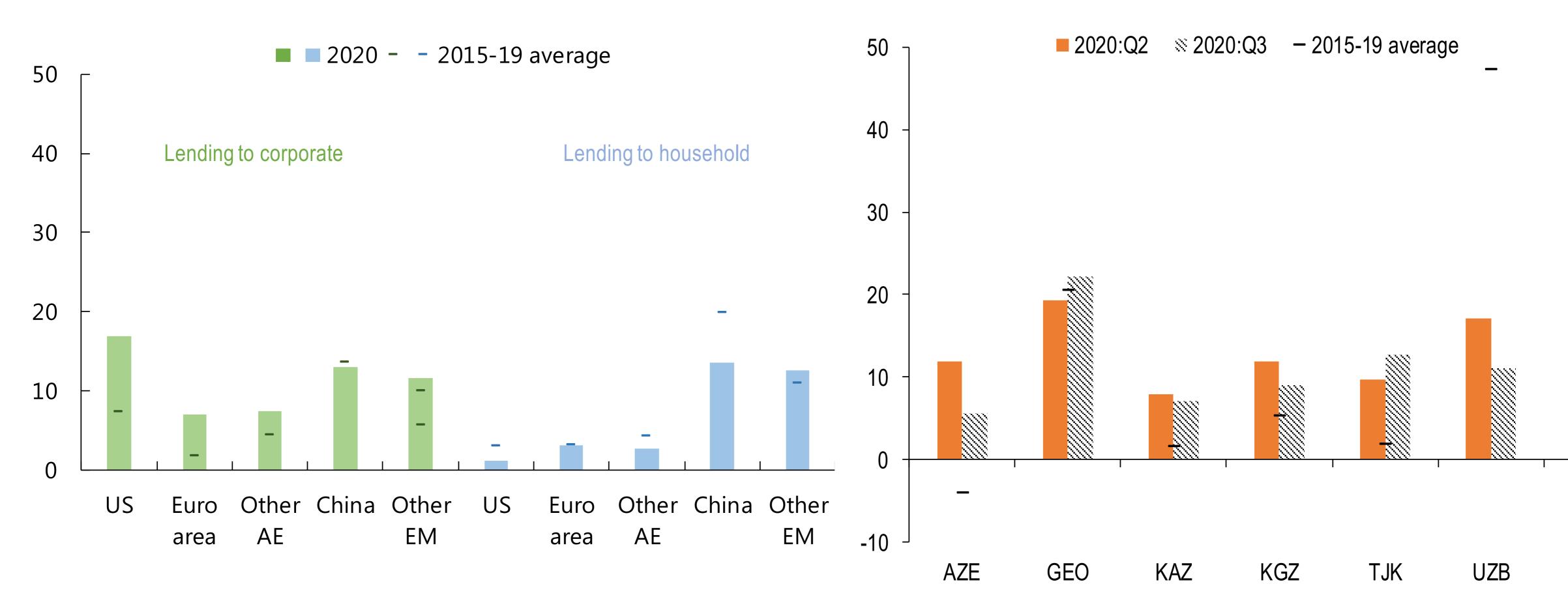


Hard Currency Bond Yields in EMs and CAREC Economies (Percent)



The Flow of Credit to the Economy Has Been Maintained

Bank Credit Growth in AEs and EMs, 2020:Q2 (Percent)



Bank Credit Growth in Selected CAREC Economies, 2020 (Percent)



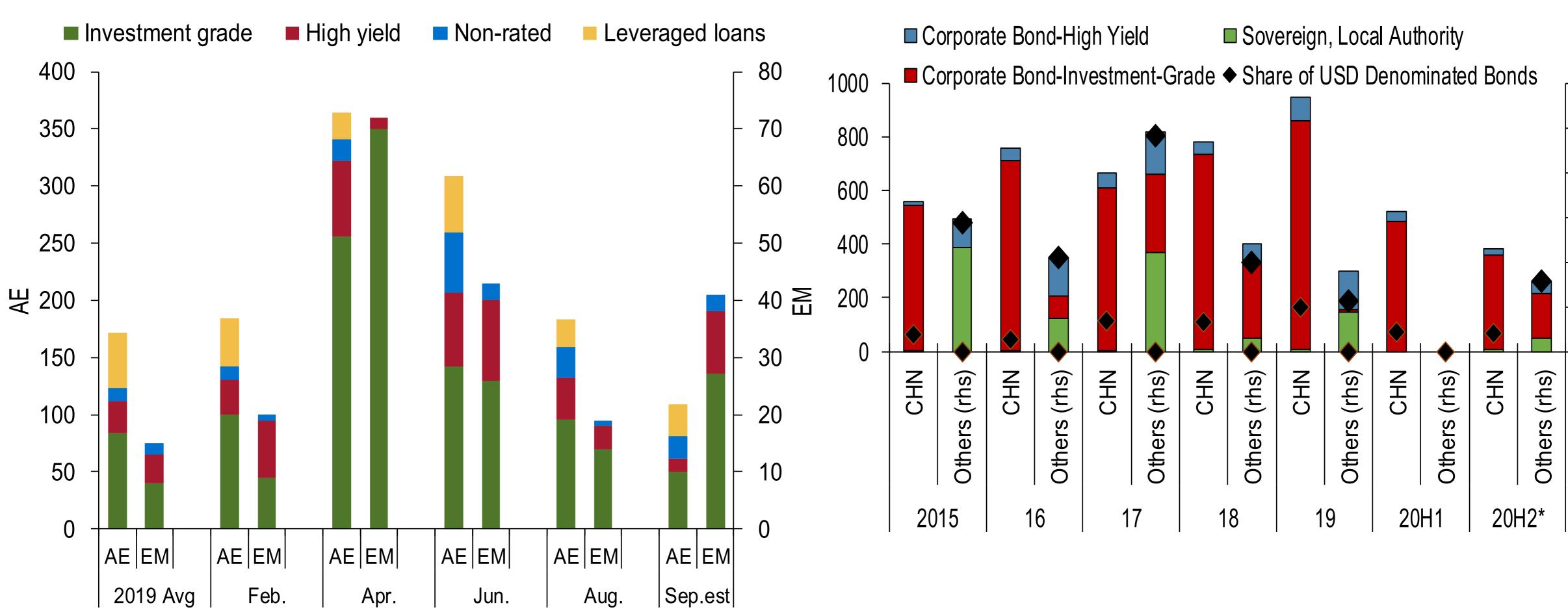




Risky Firms Face Loss of Market Access Despite Bond Market Recovery

AE Corporate Bond and Leverage Loan Issuance EM Corporate and Sovereign Bond Issuance

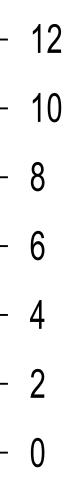
(Billions of US dollars)



CAREC Economies Corporate and Sovereign Bonds Issuance Amount by Types and Currency Denominations (Billions of US dollars)

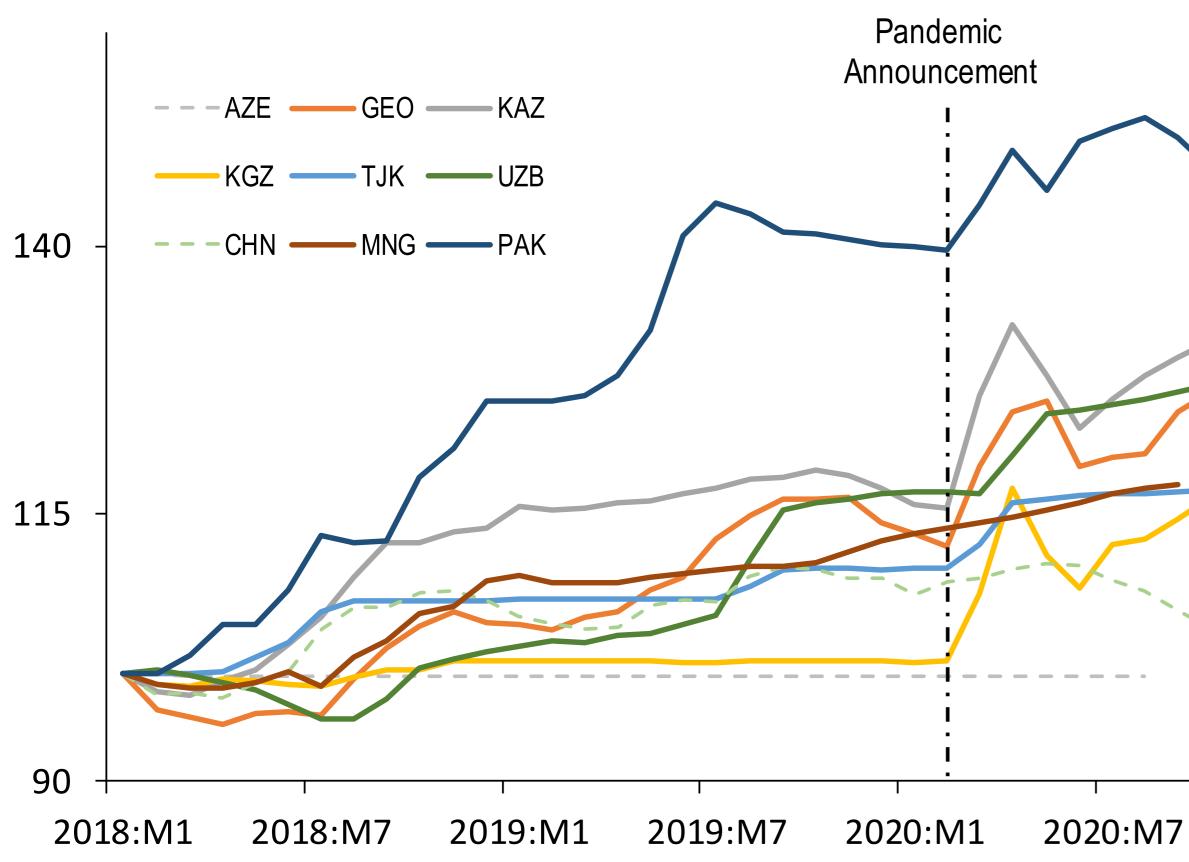


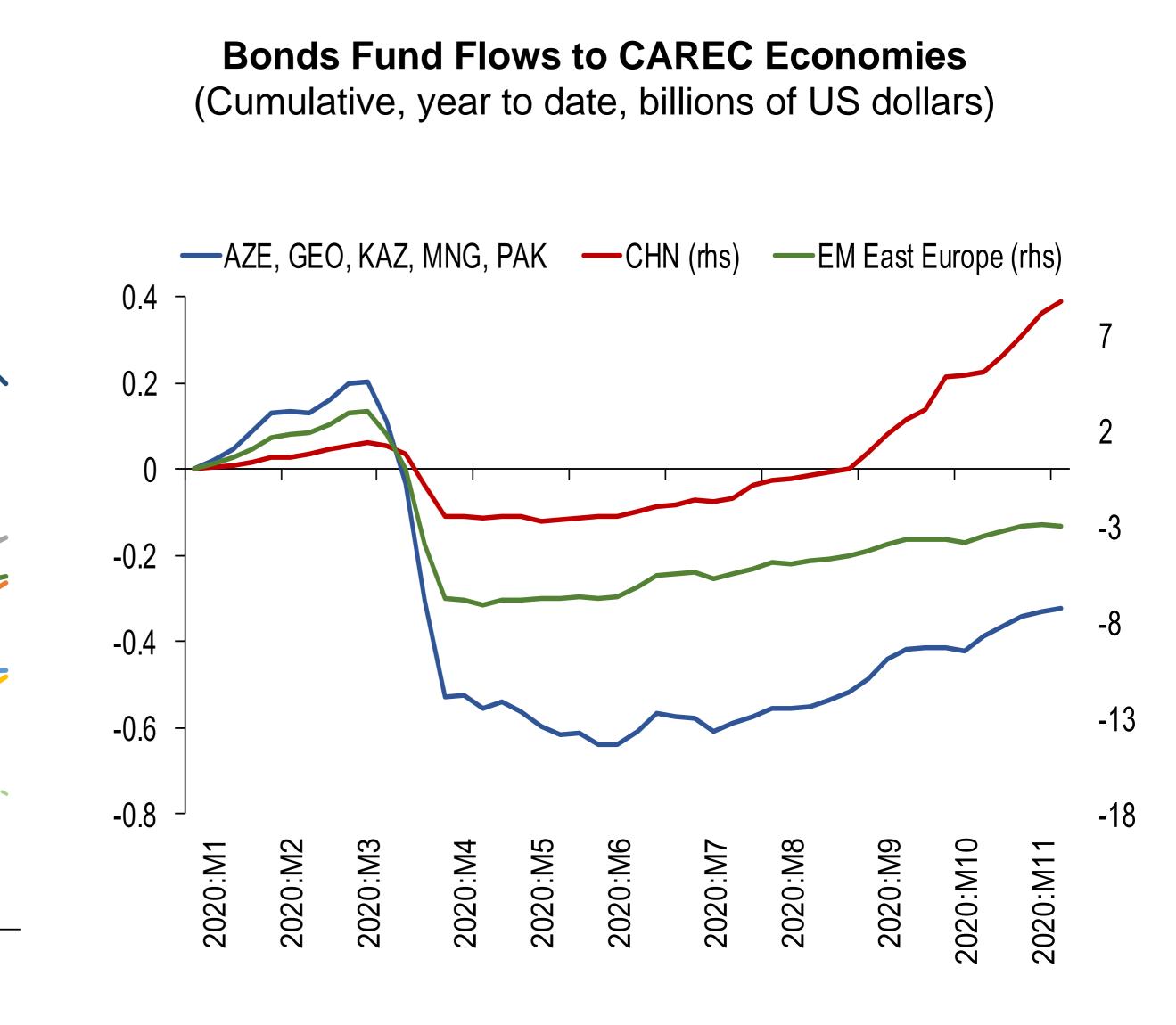




FX Depreciation Pressure Persists and Bond Inflows Are Sluggish

Nominal Exchange Rate (Local currency per USD, 2018M1 = 100)



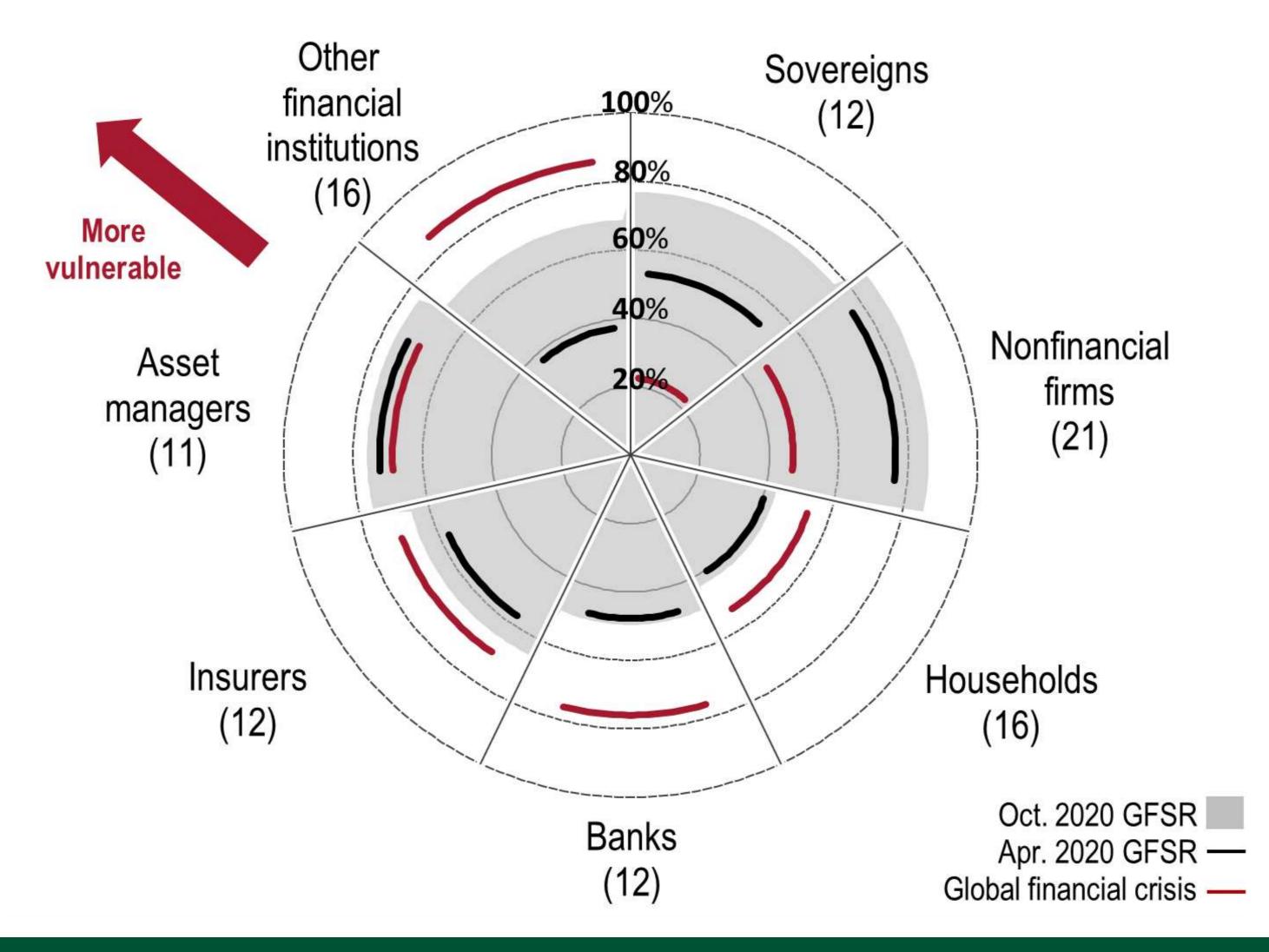




Many Countries Entered the Pandemic with Pre-existing Vulnerabilities

Ratio of Systemically Important Countries with Elevated Vulnerabilities, by Sector

(Percent of countries with high and medium-high vulnerabilities, by GDP [assets for banks, asset managers, other financial institutions and insurers]; number of vulnerable countries in parentheses)





From "whatever it takes" today...

More liquidity support today...

- Collapse in revenues led firms to increase borrowing Liquidity support kept bankruptcies at bay Impact uneven across countries and sectors
- \bullet

... solvency risks postponed into the future Liquidity extended to nonviable firms

- \bullet
- Debt overhang \bullet
- **Misallocation of resources**

...to phasing out extraordinary policy support



From "whatever it takes" today...

Greater use of buffers by banks today...

- •

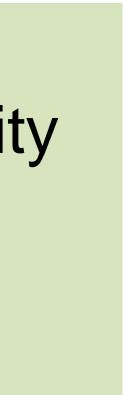
....to phasing out extraordinary policy support

... less capacity to lend tomorrow

With low profitability & rising NPLs ahead, depletion of capital & liquidity buffers may...

- leave banks vulnerable lacksquare
- and force them to scale back lending lacksquare

Banks entered the crisis with reasonable capital & liquidity Borrower support policies and flexibility in regulatory frameworks have further supported bank lending



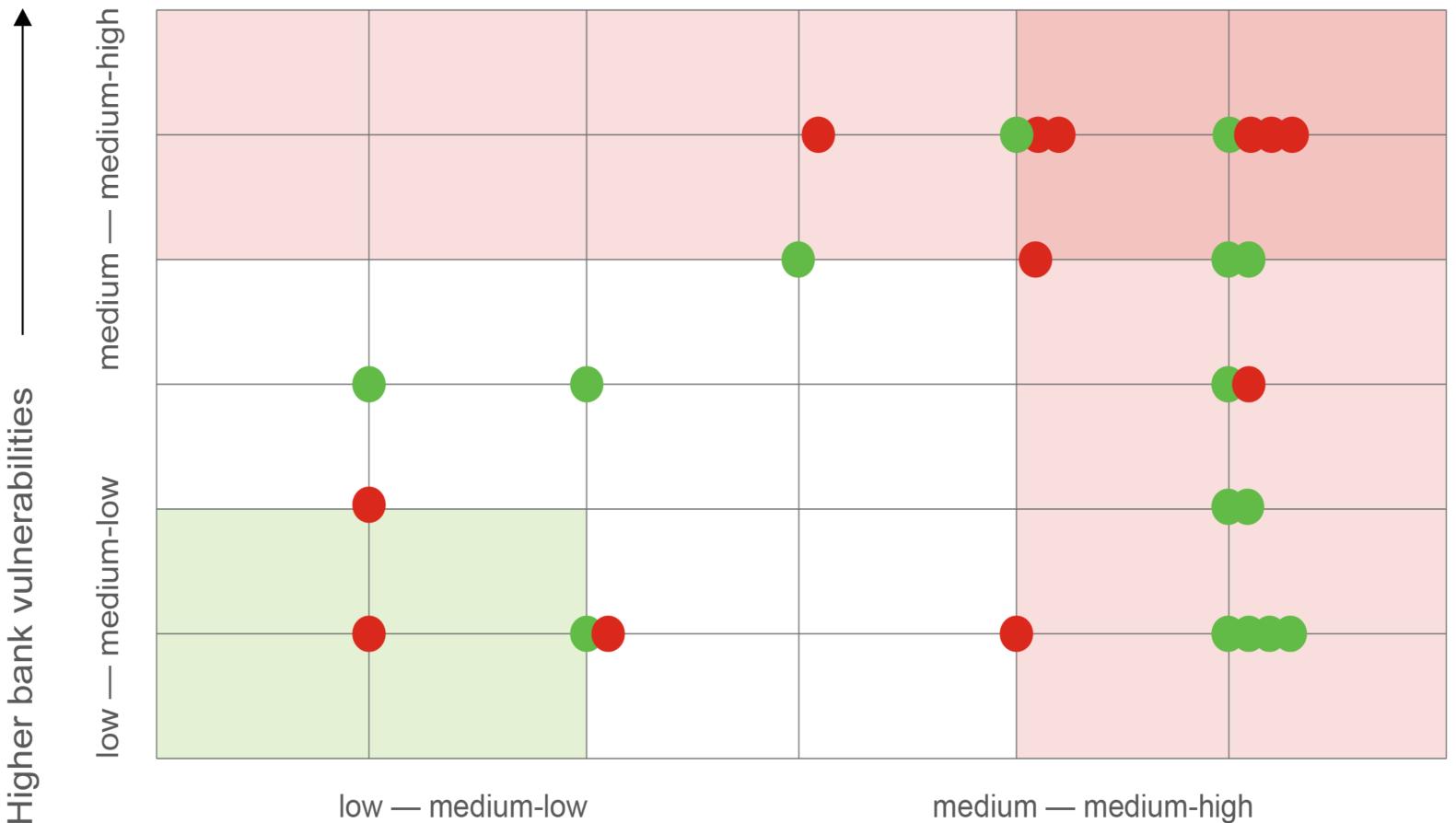




Vulnerabilities in Multiple Sectors; Policy Space Shrinking

Corporate, Bank, and Sovereign Vulnerabilities in the 29 Economies with Systemic Financial Sectors

Note: Red dots denote countries with medium high to high sovereign vulnerabilities.



Higher corporate vulnerabilities

medium — medium-high





A Bridge to Recovery: Policy Trade offs

Unprecedented policy support has:

- Kept markets functioning
- Maintained the flow of credit
- Avoided adverse macro-financial feedback loops...
- …and widespread bankruptcies

Near-Term Policies

- > Monetary policy: maintain accommodation if possible Liquidity support: continue but adjust pricing to incentivize exit **Banks**: encourage the use of capital and liquidity buffers > **Borrower support**: extend moratoria (if needed); facilitate debt restructuring; efficient out-of-court workouts

- > Sovereigns: support EMEs and LIDCs with financing difficulties

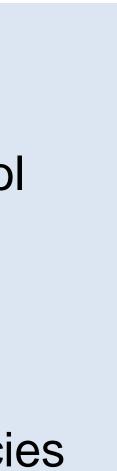
Medium- and Longer-term Policies

- **Monetary** accommodation if possible until objectives achieved
- > Liquidity support: withdraw gradually once pandemic under control
- Banks: rebuild buffers & reduce problem assets over time
- > **NBFIs**: enhance the regulatory framework
- **Debt overhang**: recapitalize/restructure/resolve nonviable firms
- > Lower for longer: contain excessive risk-taking via prudential policies

... but may exacerbate future vulnerabilities:

- Real-financial disconnect
- Rising debt and insolvencies
- Depletion of buffers
- **Excessive risk-taking**







A Bridge to Recovery



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