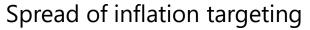
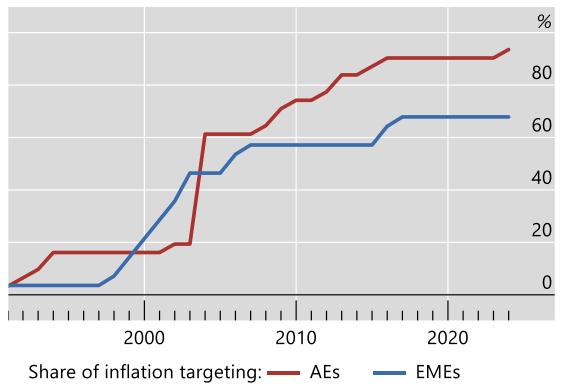
Whither inflation targeting as a global monetary standard?

by Claudio Borio

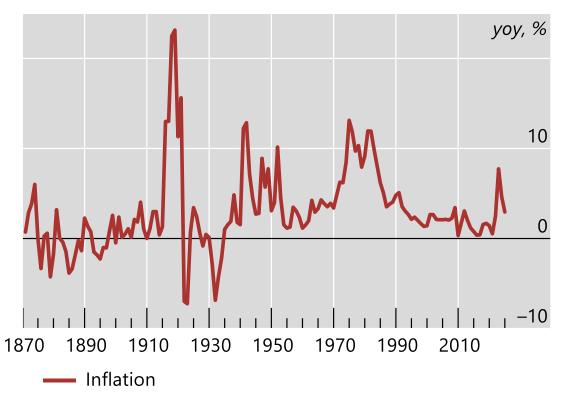
Keynote address at the SARB Biennial Conference, 25 Years of Inflation Targeting: Lessons for the Future, 27–28 March 2025

Inflation targeting and inflation



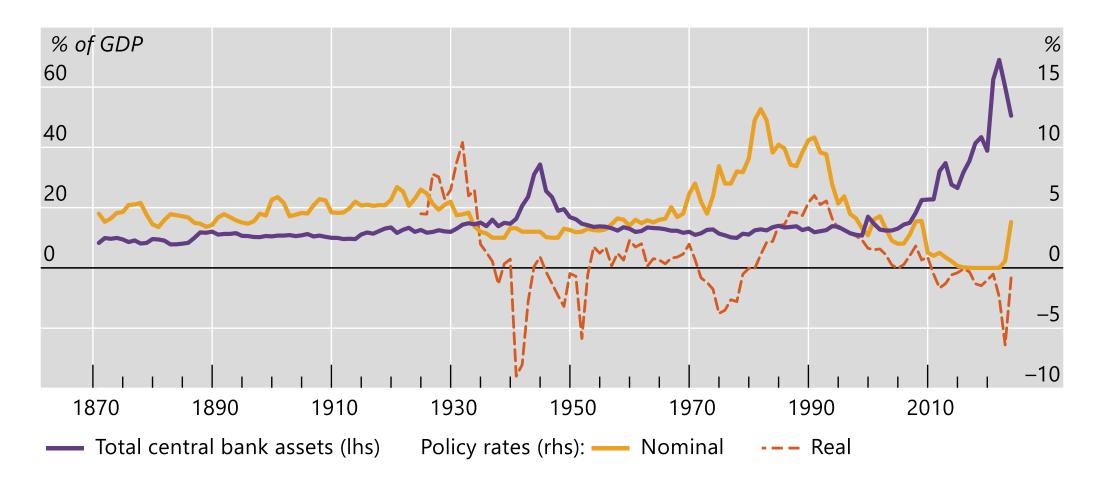


Inflation



Sources: BIS (2023); BIS (2024).

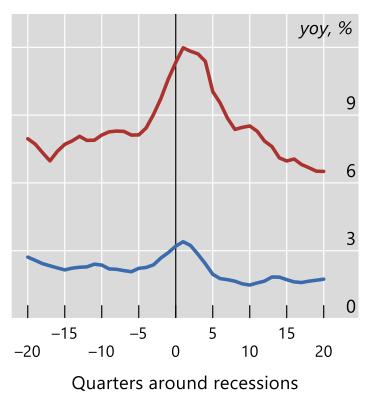
Loss in policy room for manoeuvre



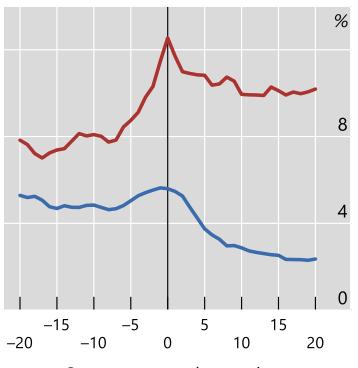
Source: BIS (2024).

Inflation targeting and inflation

Inflation



Short-term nominal interest rate



Quarters around recessions



Credit-to-GDP gap



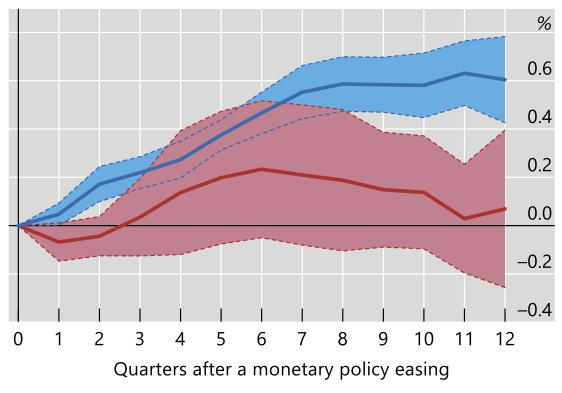
Quarters around recessions

Sources: Borio et al (2020); BIS (2023).

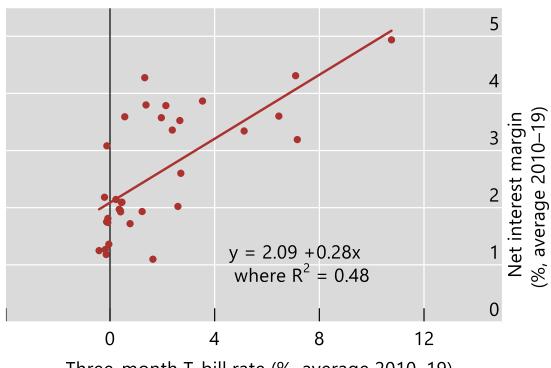


Diminishing returns to impact of low-for-long interest rates





Impact on bank net interest margins



Three-month T-bill rate (%, average 2010–19)

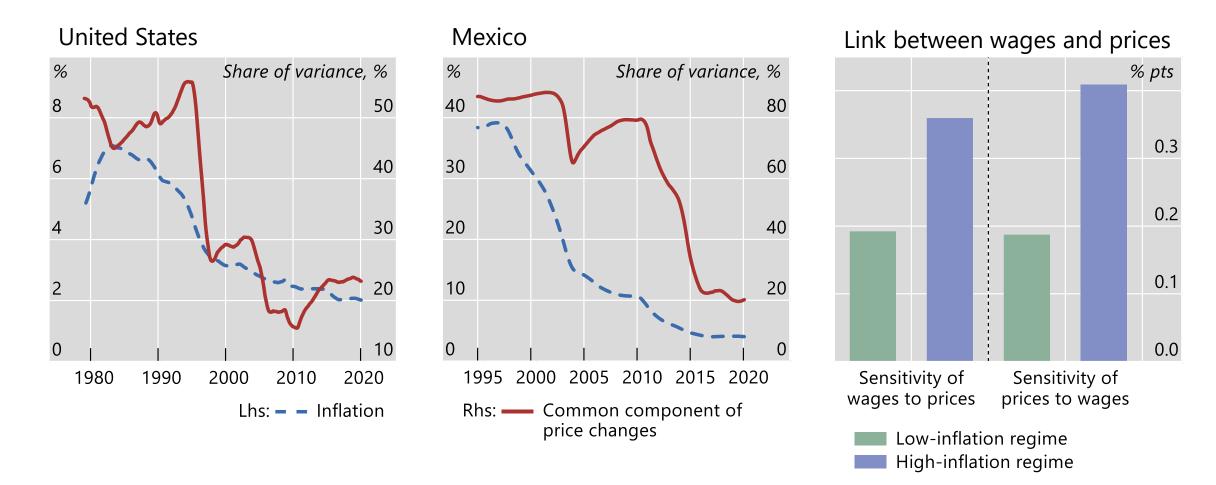
Low interest rate: High interest rate:

Impact of 100 bp rate cut
90% confidence interval

Sources: Ahmed et al (2024); BIS (2024).



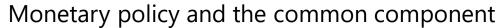
The two-regime view of inflation

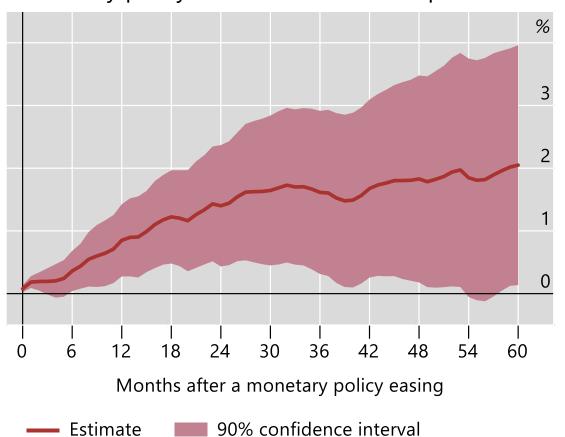


Sources: Borio, Lombardi, Yetman and Zakrajšek (2023); BIS (2024).

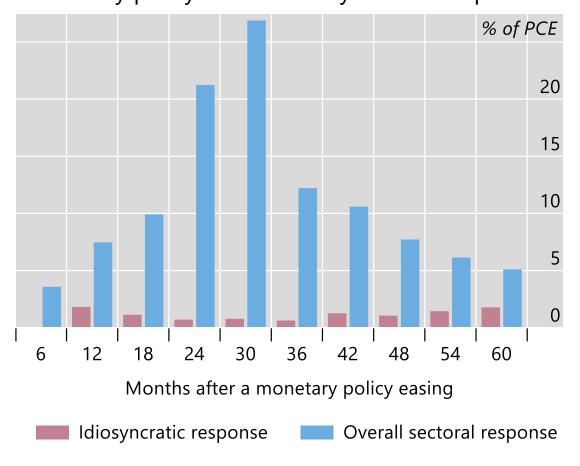


Monetary policy loses traction on inflation in a low-inflation regime





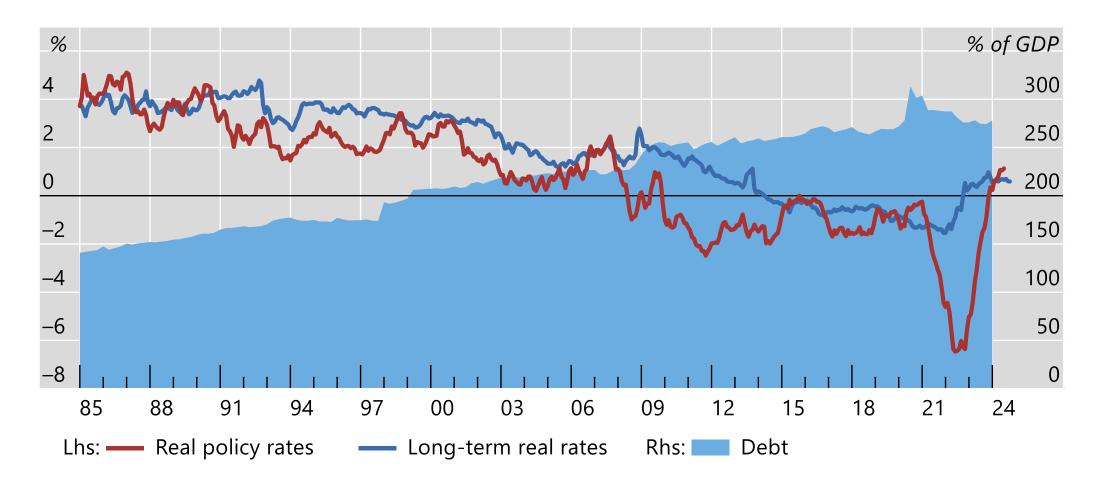
Monetary policy and the idiosyncratic component



Sources: Borio, Lombardi, Yetman and Zakrajšek (2023); BIS (2024).



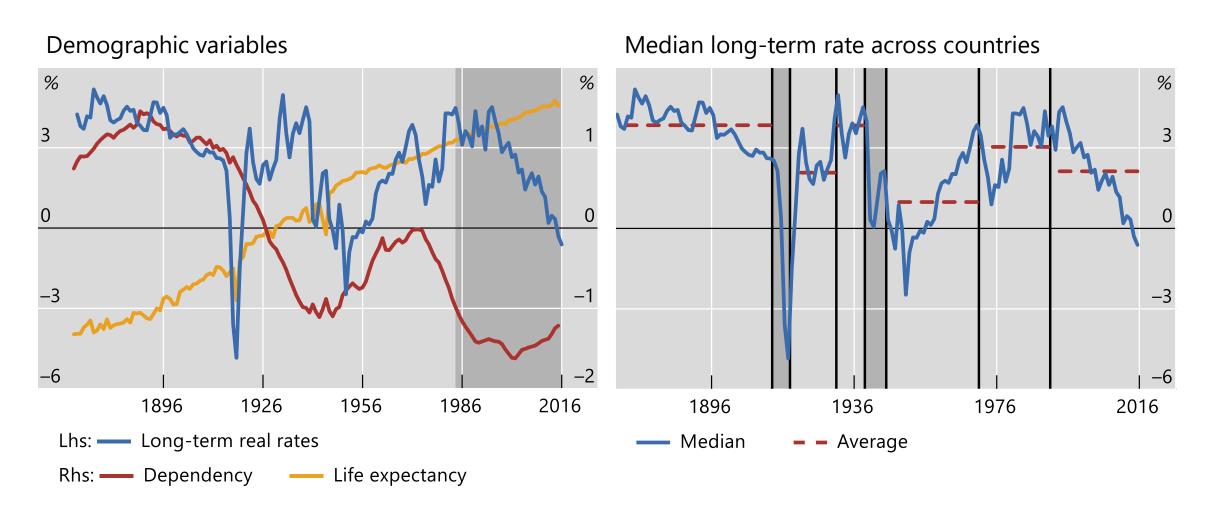
The Debt Trap



Sources: Bloomberg; Datastream; national data; BIS calculations.

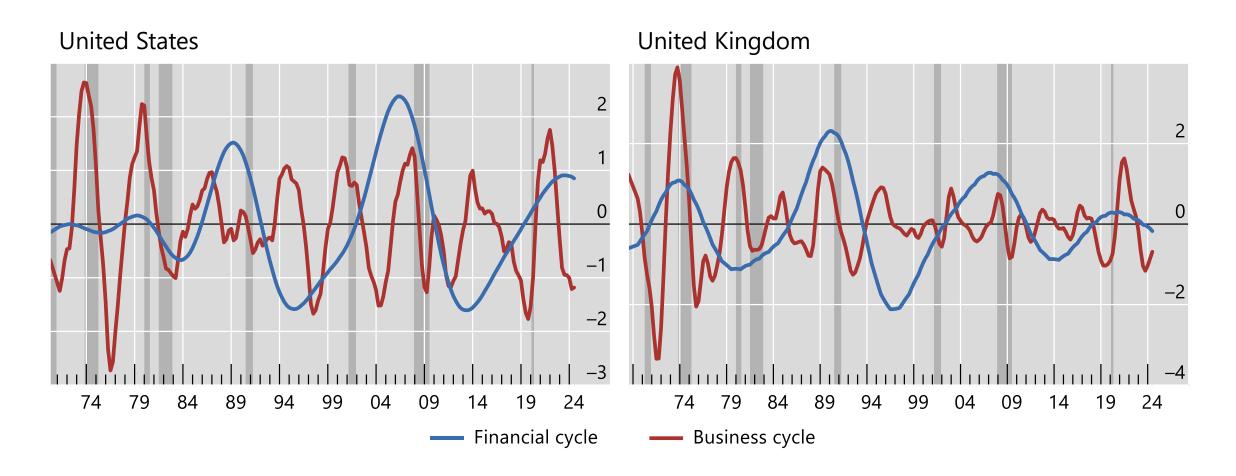


The natural rate of interest and its determinants: real or monetary?



Sources: Borio et al (2022) and (2017).

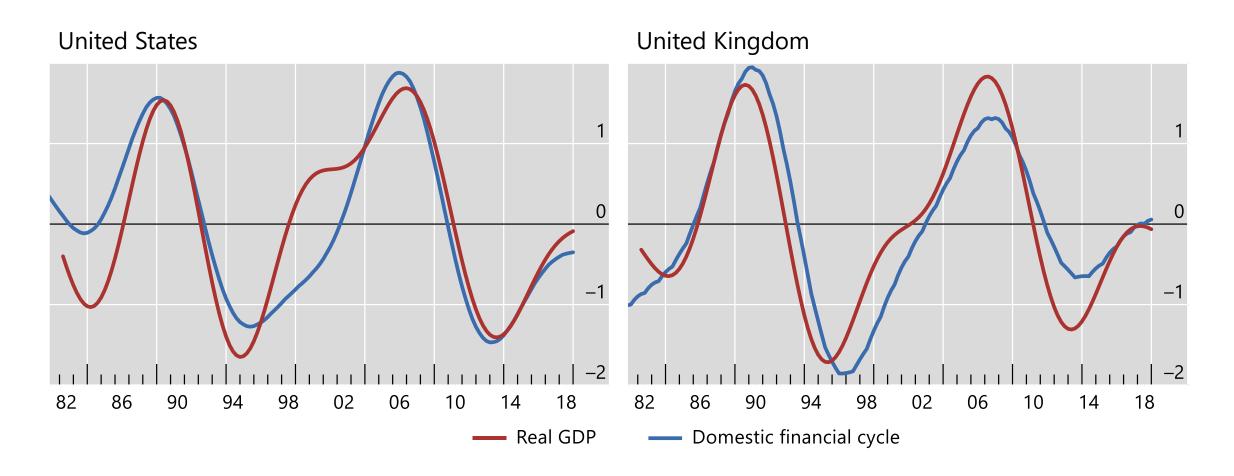
The financial and business cycles



Source: Drehmann et al (2012).



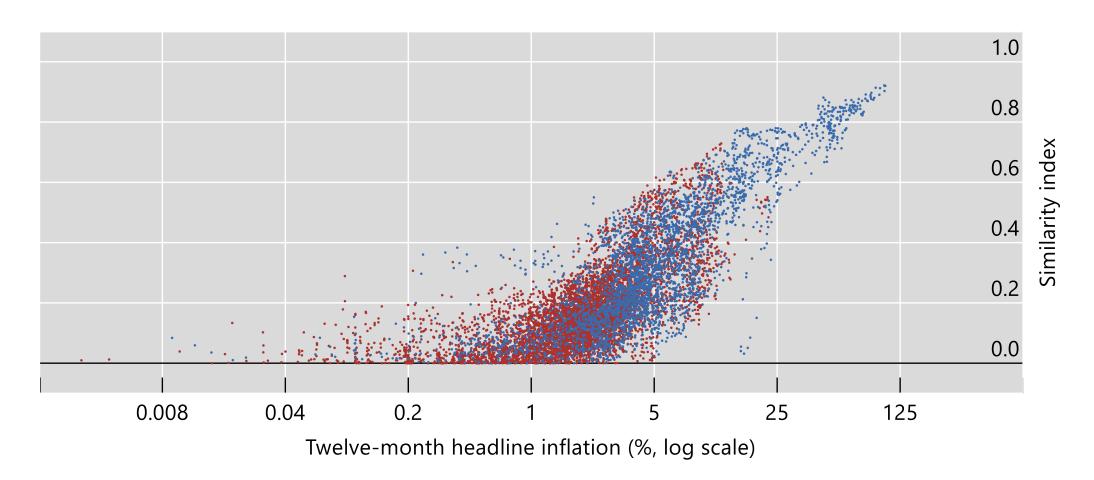
The domestic financial cycle and the medium-term business cycle co-move



Source: Aldasoro et al (2023).



Higher inflation as a co-ordinating device

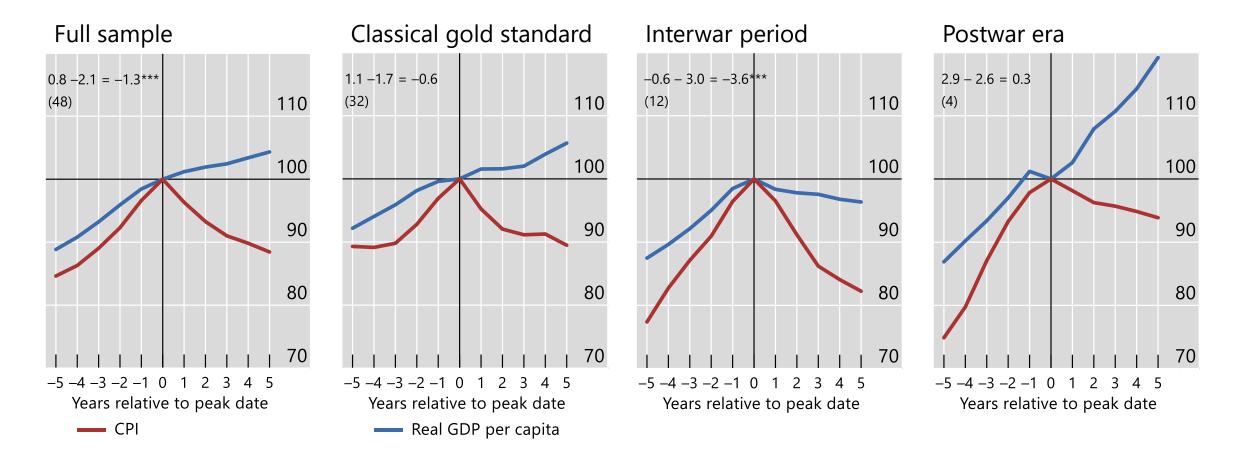


AEsEMEs

Sources: Borio, Lombardi, Yetman and Zakrajšek (2023); BIS (2024).



Output cost of persistent goods and services price deflations



Thirty-eight economies, 1870–2013, variable peak year = 100.

Source: Borio et al (2015).

