Taming inflation

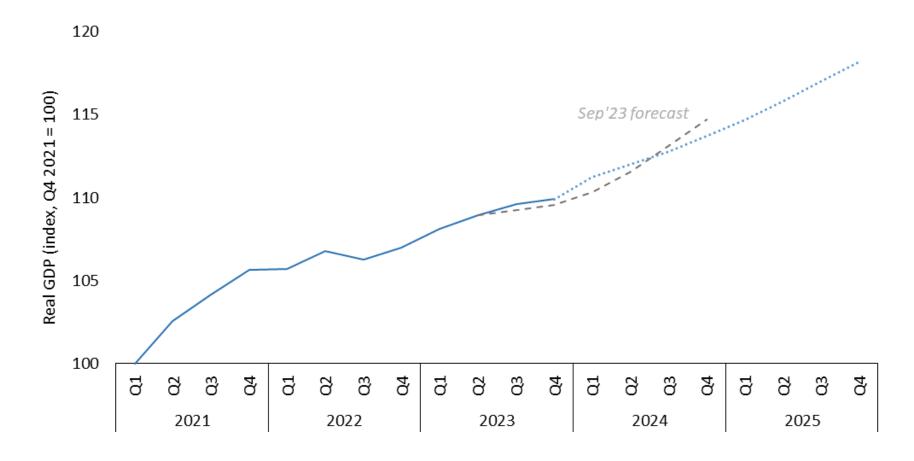
Regional Economic Prospects, May 2024



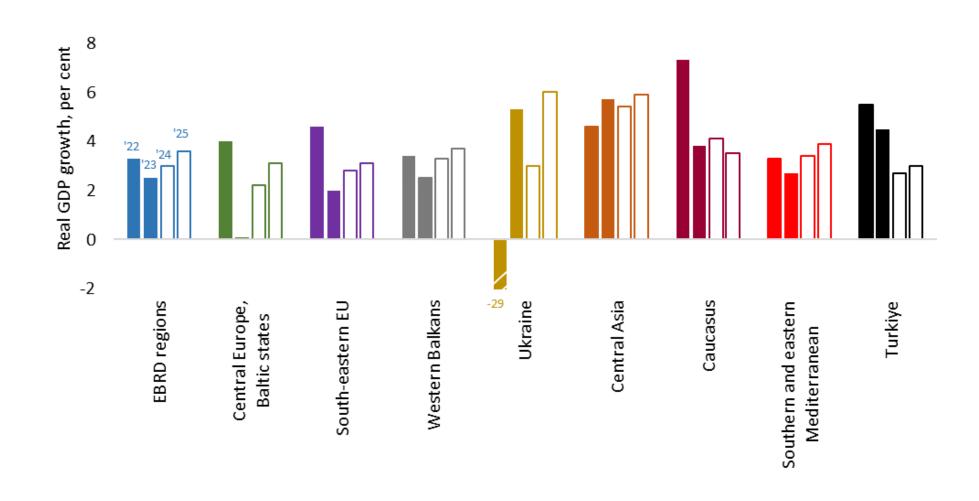


Growth in the EBRD regions expected to pick up from 2.5% in 2023 to 3% in 2024 and 3.6% in 2025 (a downward revision of 0.2 ppt since September 2023 forecast)

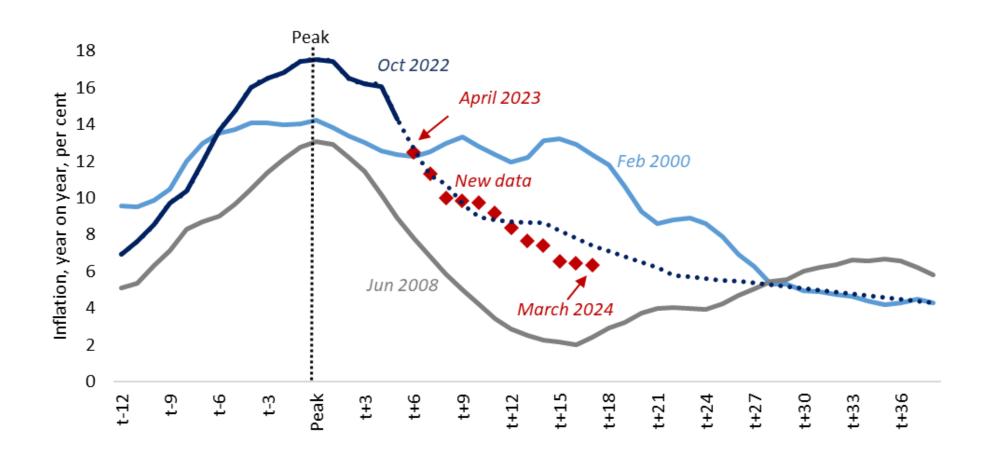
2023 outcome was in line with expectations, and below global growth of 2.7% on high energy prices and subdued growth in advanced Europe



Growth is expected to pick up in 2024 across most of the EBRD regions – but is forecast to moderate in Central Asia and Turkiye from high levels seen in 2023

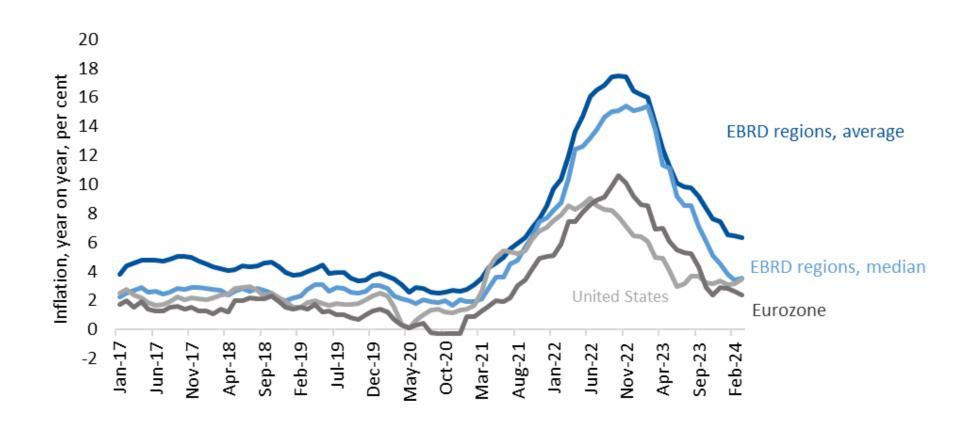


Disinflation proceeded more quickly than expected a year ago and has also been faster than in earlier episodes

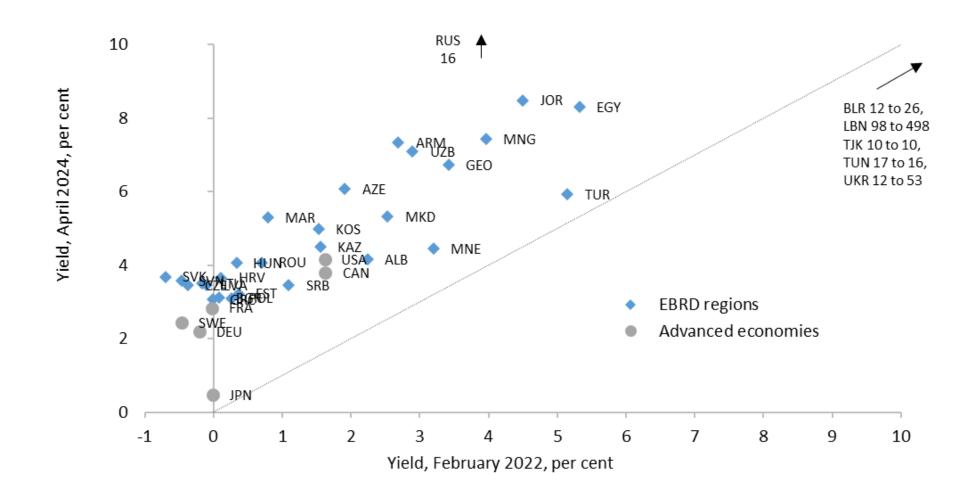


In a typical (median) economy, inflation was at par with the US by Feb'24 Yet in some cases disinflation proved difficult

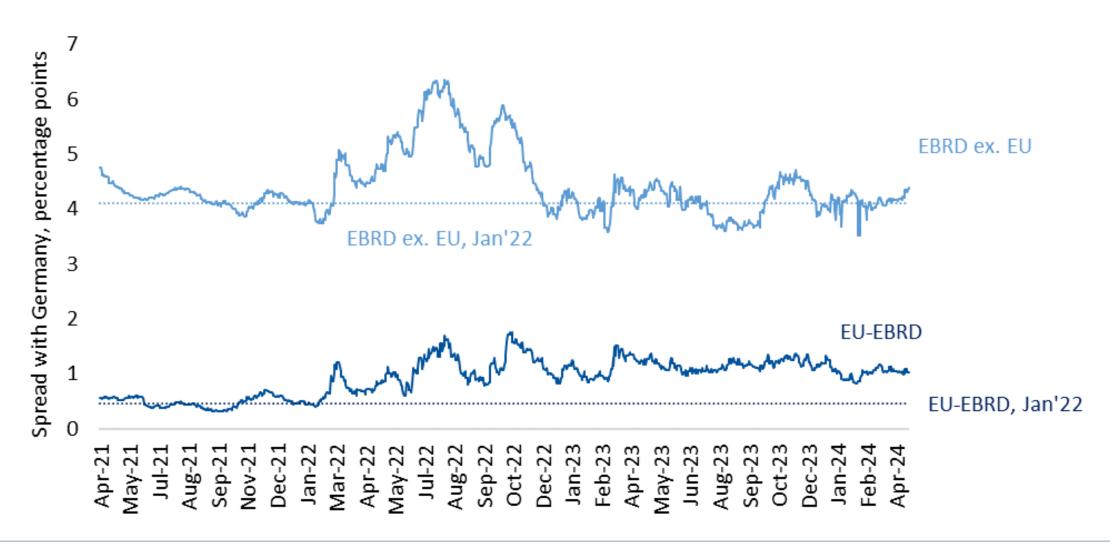
Average inflation in the EBRD regions declined from 17.5% in Oct'22 to 6.3% in Mar'24



Yields remain esp. high in Lebanon and Tunisia (as well as Ukraine); yields came down in Egypt in March 2024 on news of financial commitments



In a typical non-EU EBRD economy, spread vs Germany narrowing since peaking in Aug'22; in typical EU-EBRD economy, spread that opened in Mar'22 has been maintained



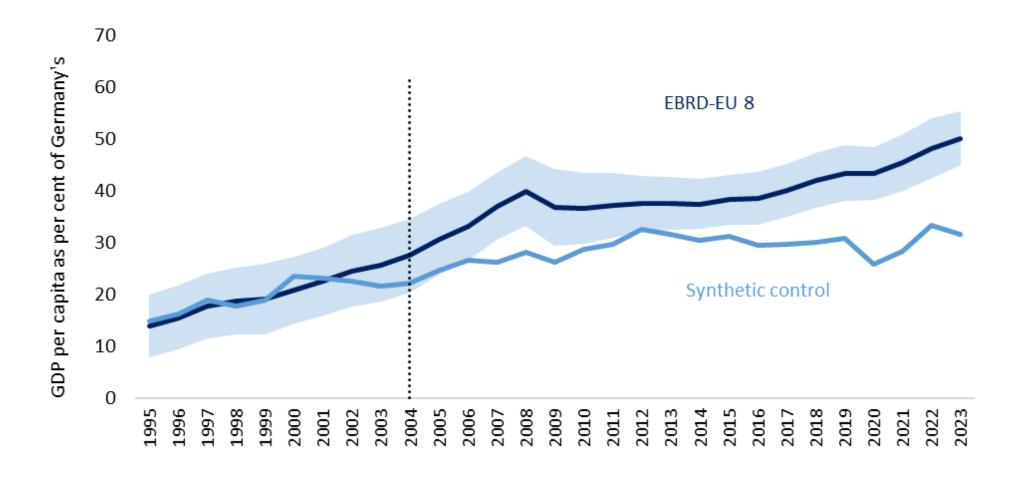
Source: Bloomberg and authors' calculations. Note: Spread between the German 5 year bond and median government bond in EUR or USD of maturity between 4-7 years. EU-EBRD includes Bulgaria, Croatia, Czechia, Estonia, Hungary, Latvia, Lithuania, Poland, Slovak Rep. and Slovenia.



1 May 2024 marks 20 years of EU accession

Performance of EU-8 since 2004 stands out relative to comparators as little convergence between emerging markets and advanced economies since the 2000s

24 ppt increase in EU-8's income pc as % of Germany's vs 10 ppt for comparators: accession bonus 14% of Germany's GDP pc



Accession bonus has been underpinned by rapid increase in median export-to-GDP ratio, from 39% in 1995 to 46% in 2003 to 70% in 2023, in contrast with other EMs

