

# MNI Connect: finally light at the end of the tunnel?

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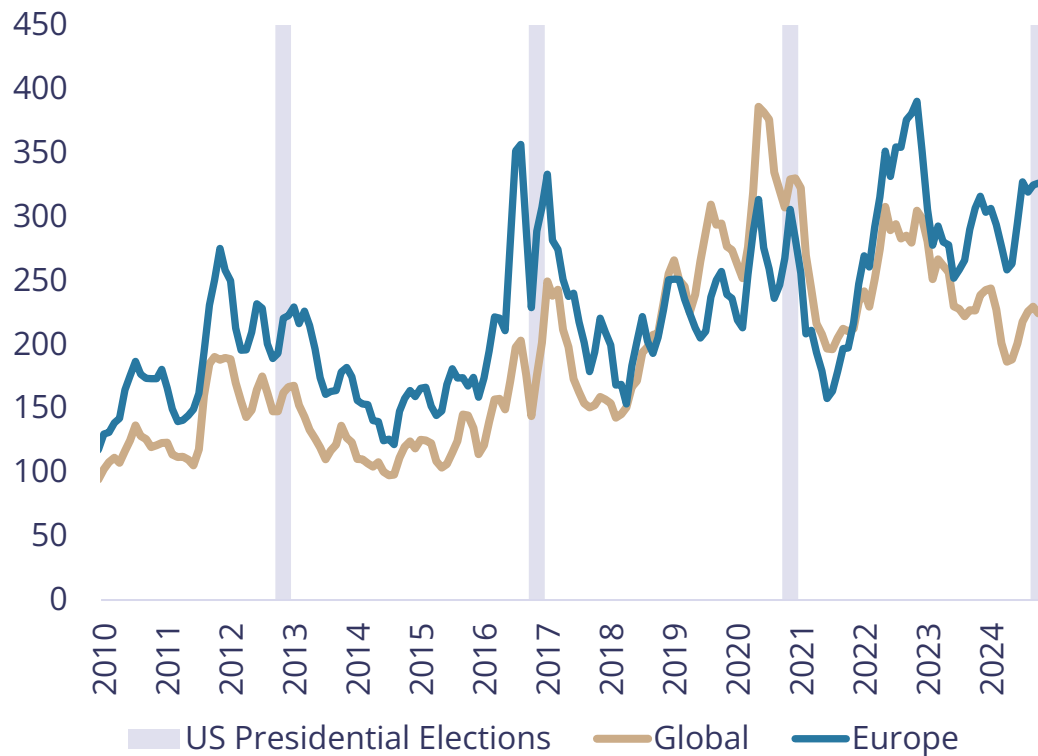


# Main takeaways

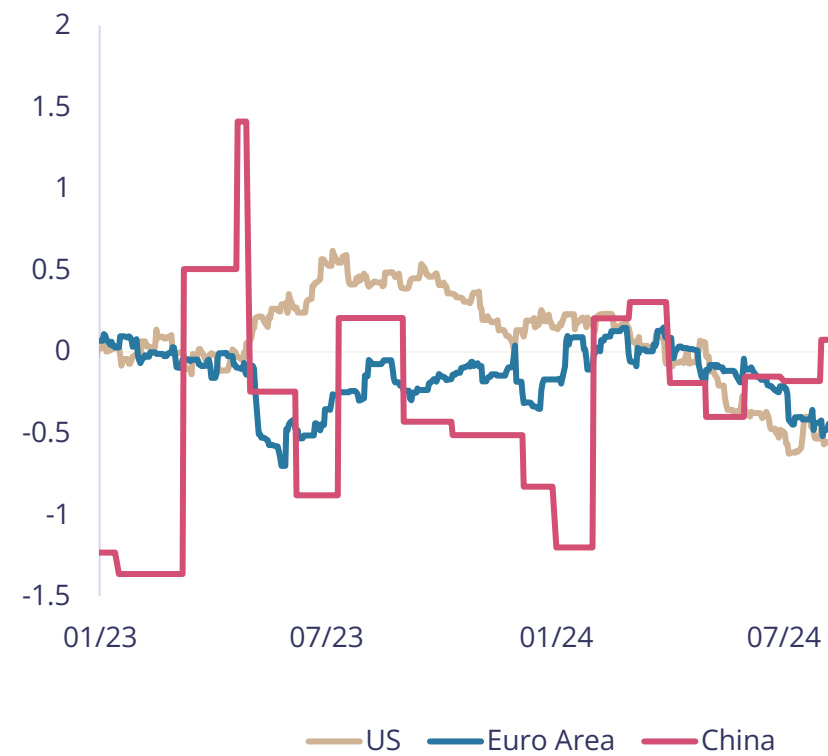
- ① Inflation on track to 2%, economic growth remains weak, uncertainty is high, risk of further disruptions.
- ② Key downside risks to growth: exports and private consumption. Risks of a more rapid labour market adjustment are non-trivial. Lack of structural breakthrough.
- ③ However, there are some reasons for optimism: bank lending is picking up, and inflation on the trend that is consistent with projections.
- ④ **Monetary policy:**
  - 1) Data dependent and gradual approach remains appropriate.
  - 2) At the same time, if downside risks were to materialize, data dependency allows to act in faster to avoid settling into "bad" equilibria.
  - 3) Monetary policy should not be the only game in town: low productivity growth requires action on the structural reform side.

# Uncertainty remains elevated

## Economic Policy Uncertainty and US Presidential Elections (index; 3m-MA)

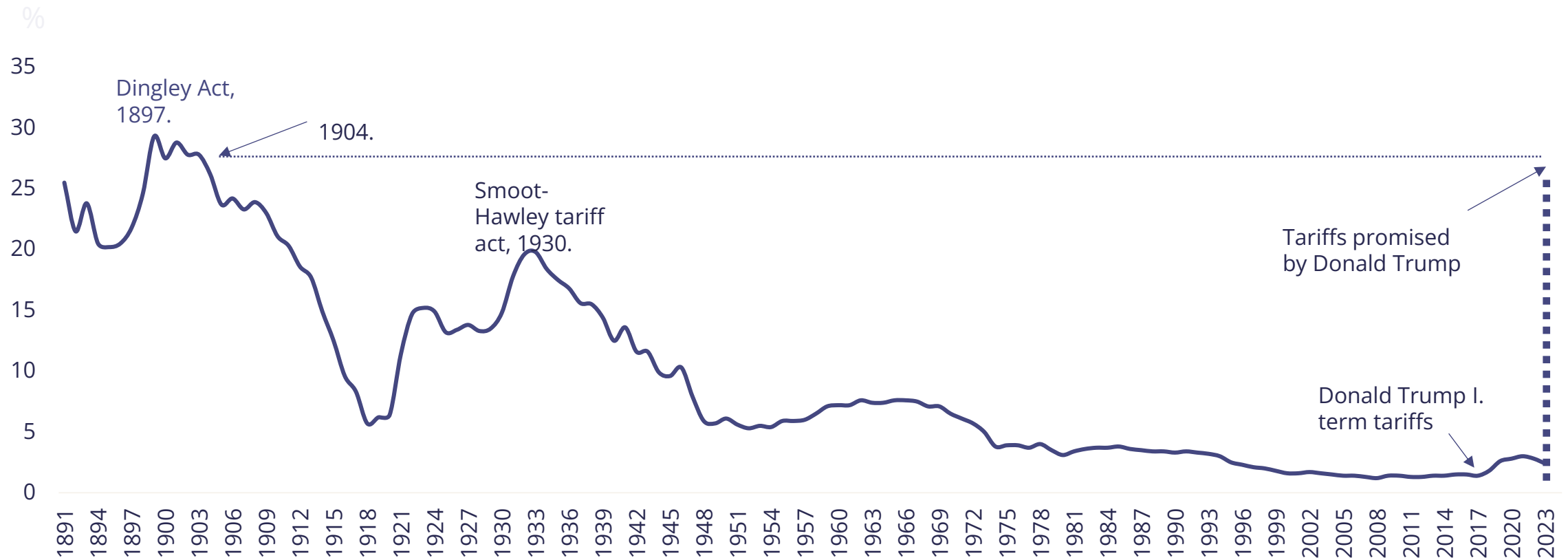


## Bloomberg Economic Surprise Index (points)



# Trade wars: what if, how and when?

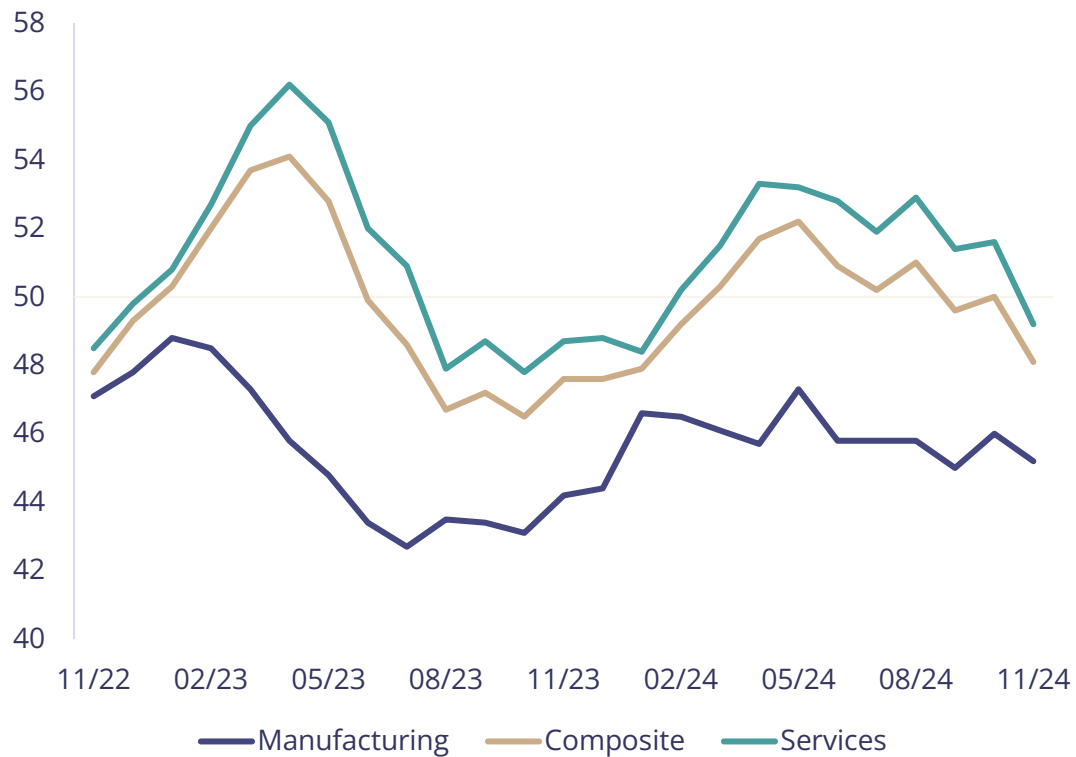
US average import tariff (tariff revenues to total imports), %



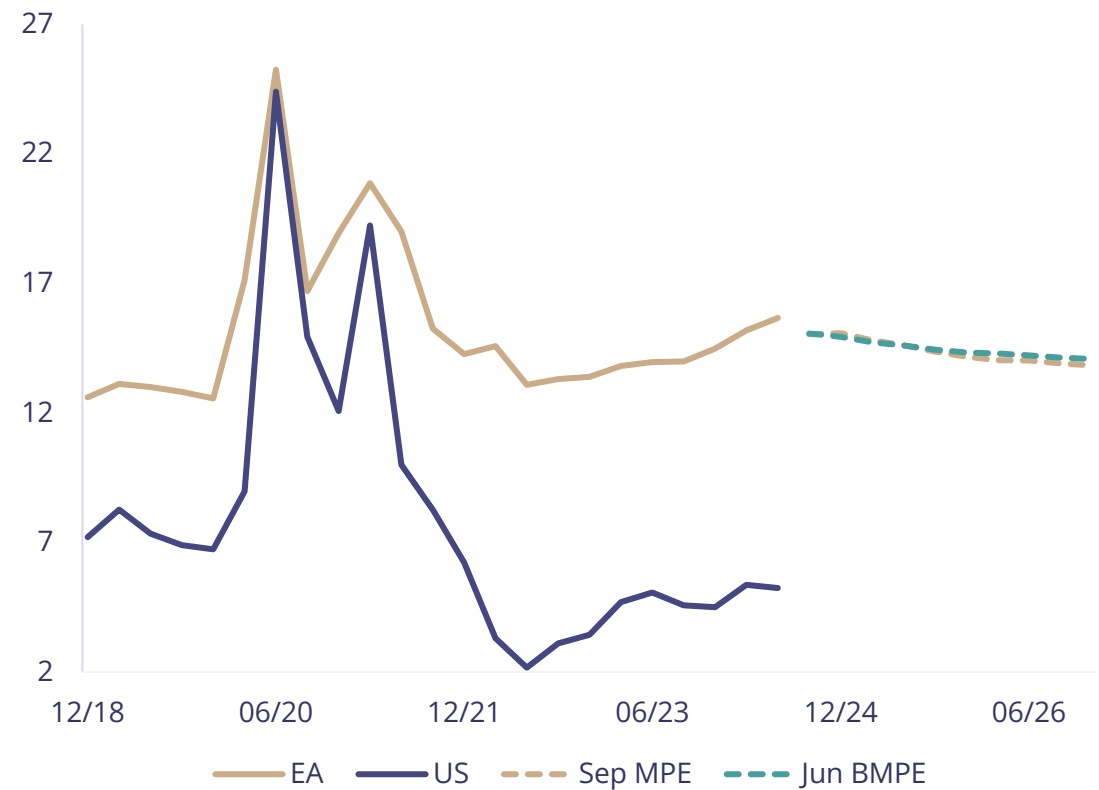
Source: U.S. Commerce Department, Charles Schwab.

# Uncertainty is a drag on household consumption

EA PMI\* (balance of answers)

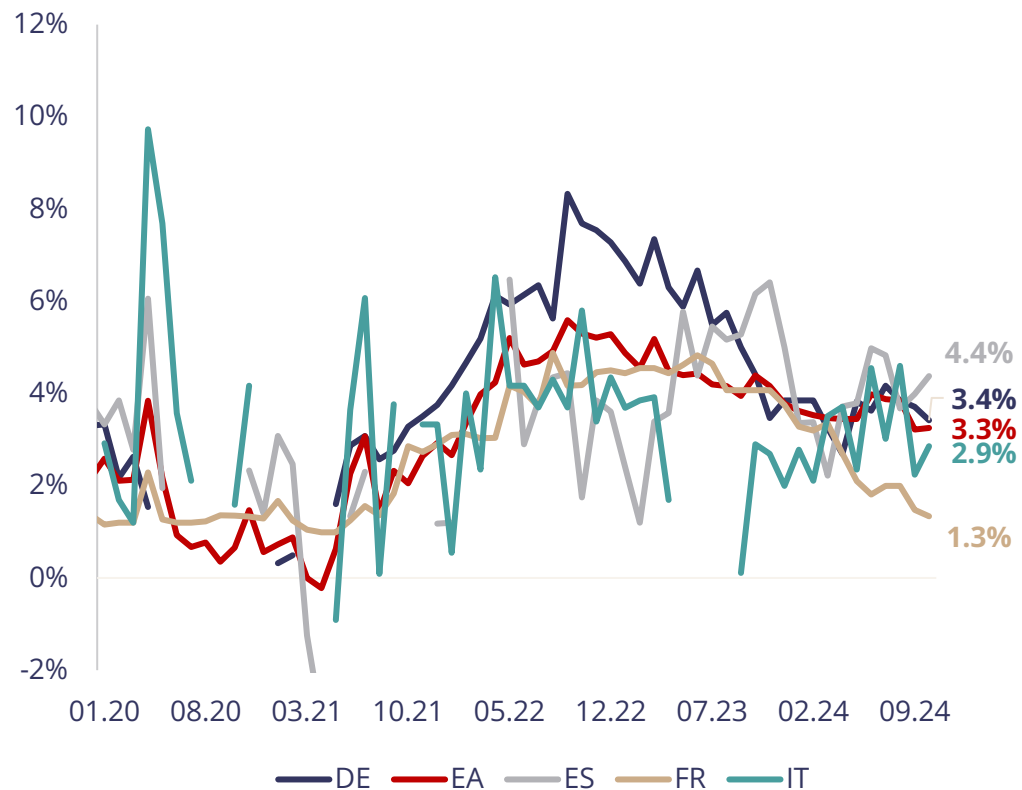


Households' savings rate (% of disposable income)

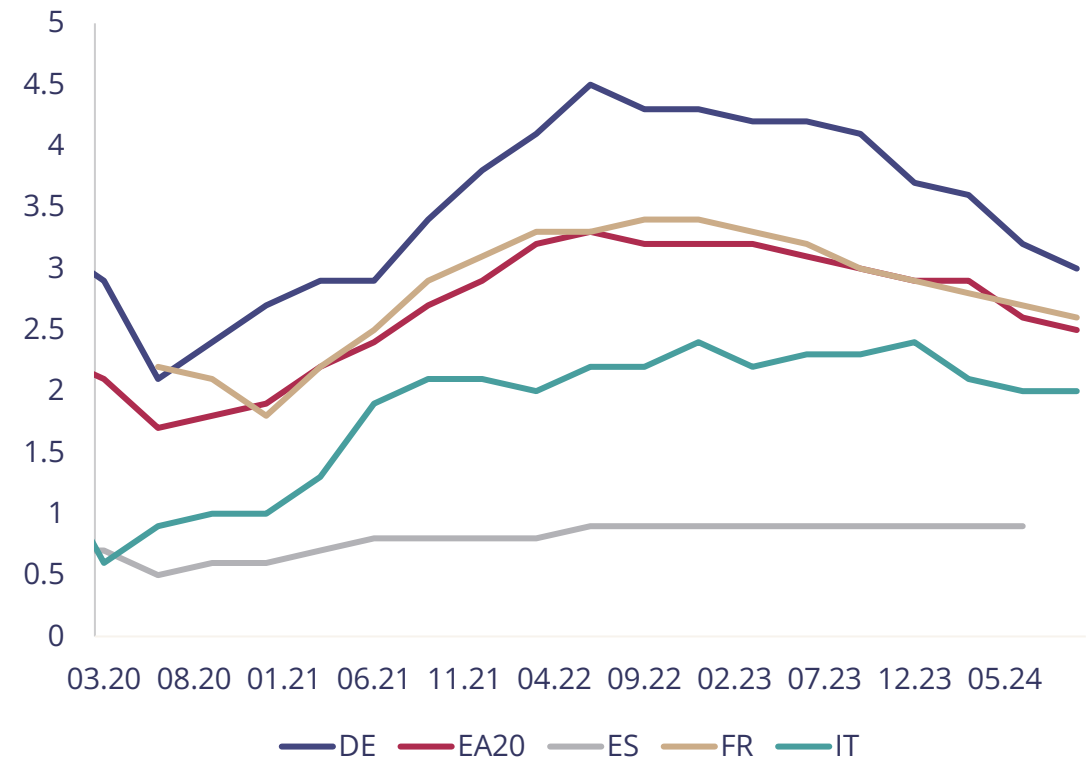


# Cooling labour vacancy rates, yet still above long-term averages

## Indeed Wage Tracker (y/y, %)

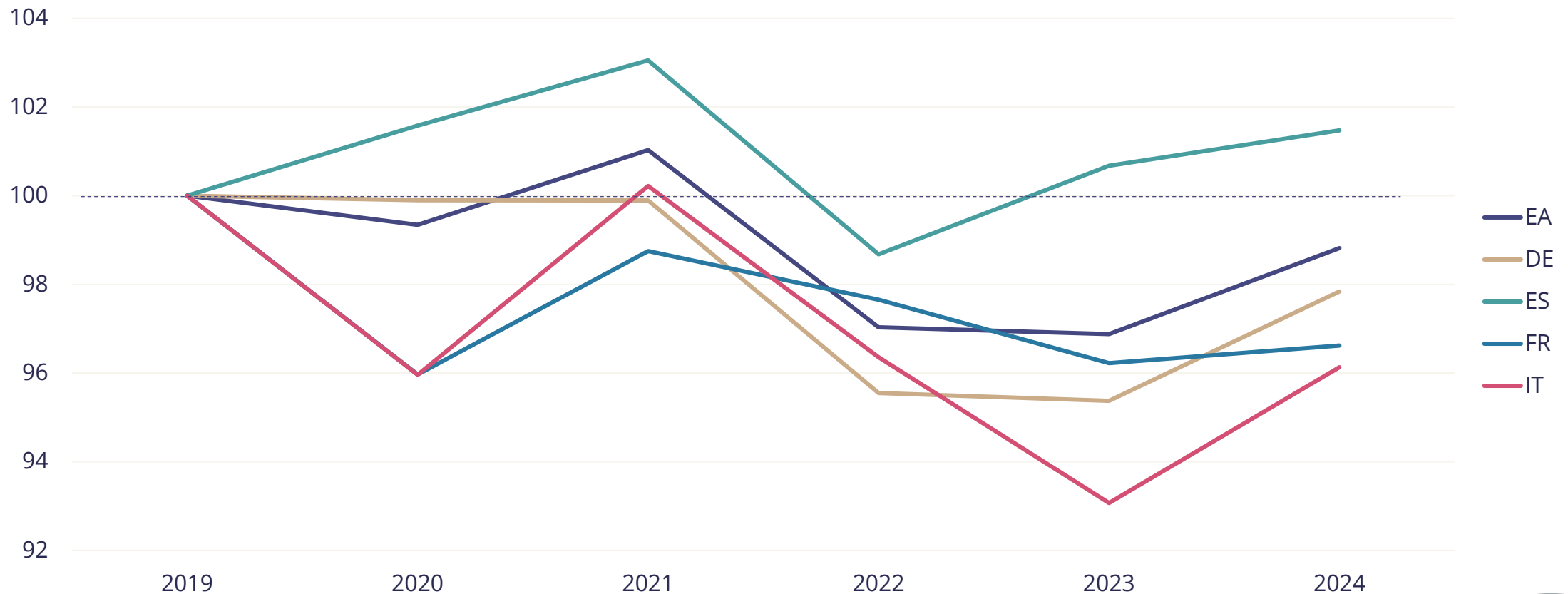


## Job vacancies (nsa, %)



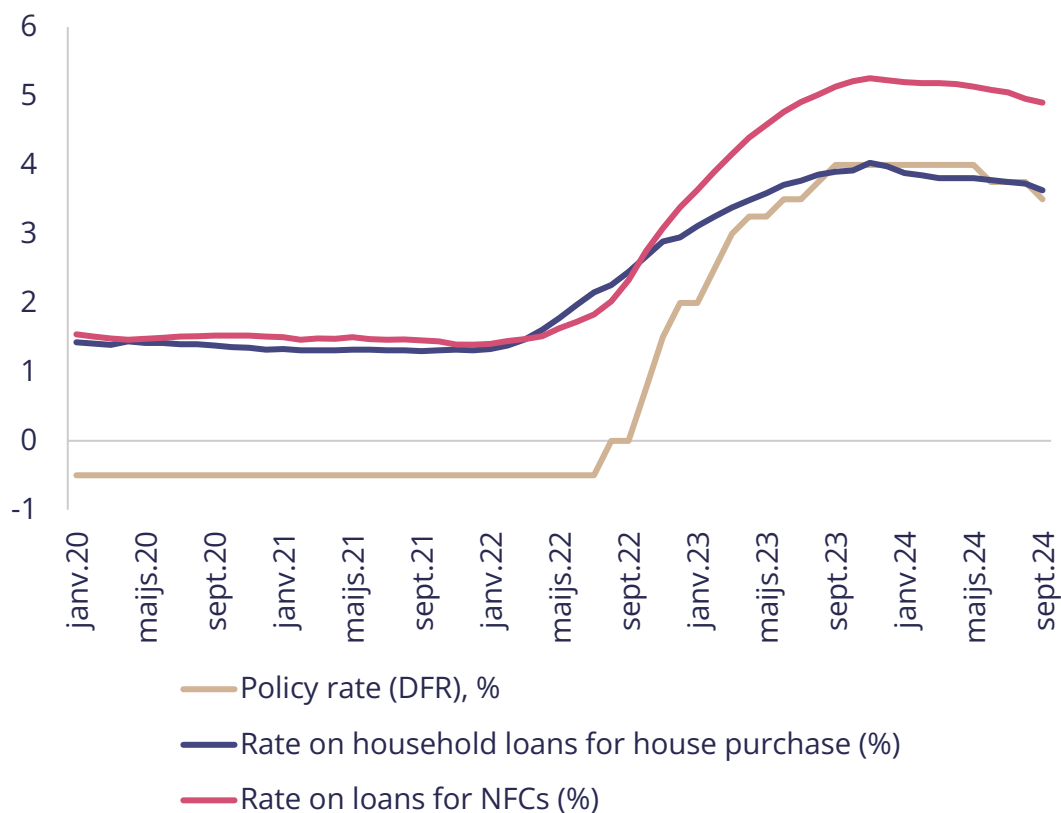
# Real wage gap still negative

Real wages in selected EA countries (2019=100)

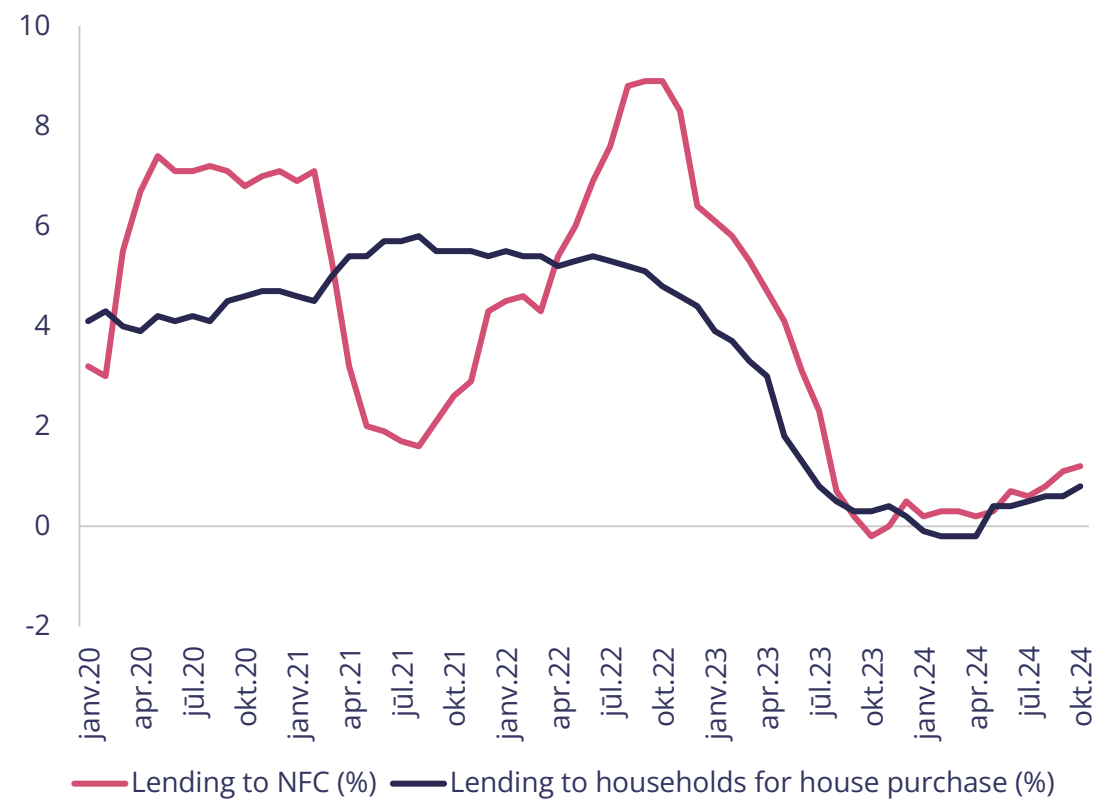


# Rate cuts work through the banking system, providing a support to the economy

## Interest rate on loans (%)



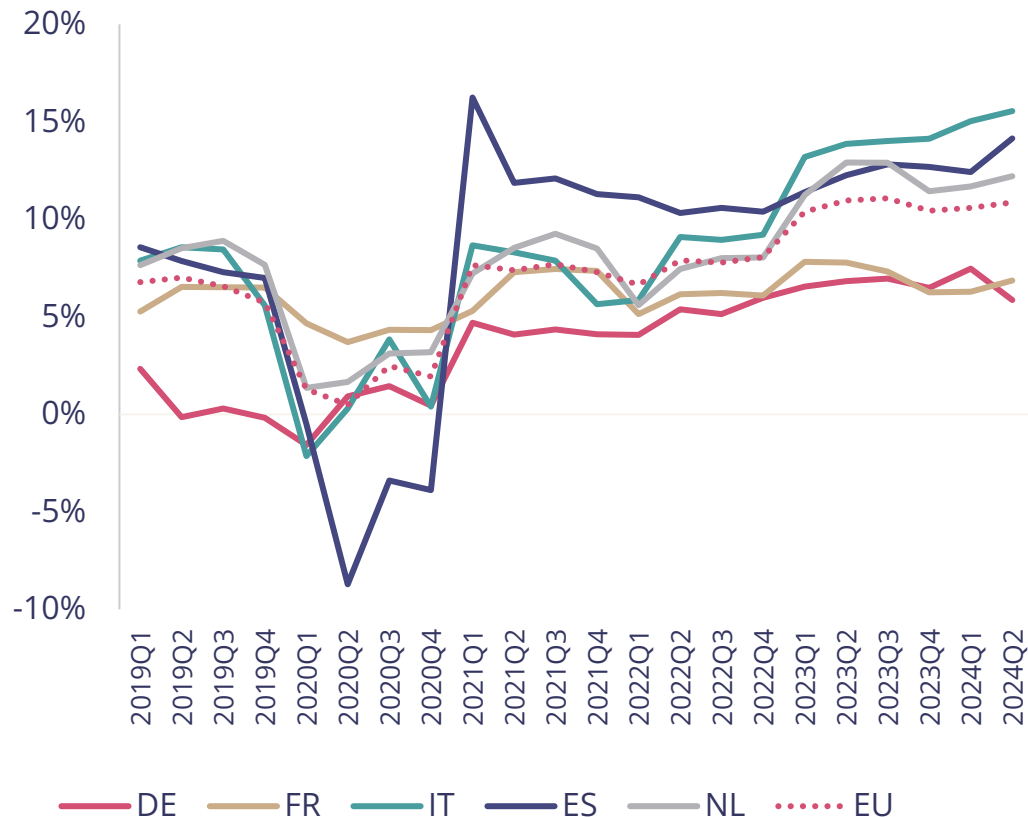
## Annual growth rates of loans (%)



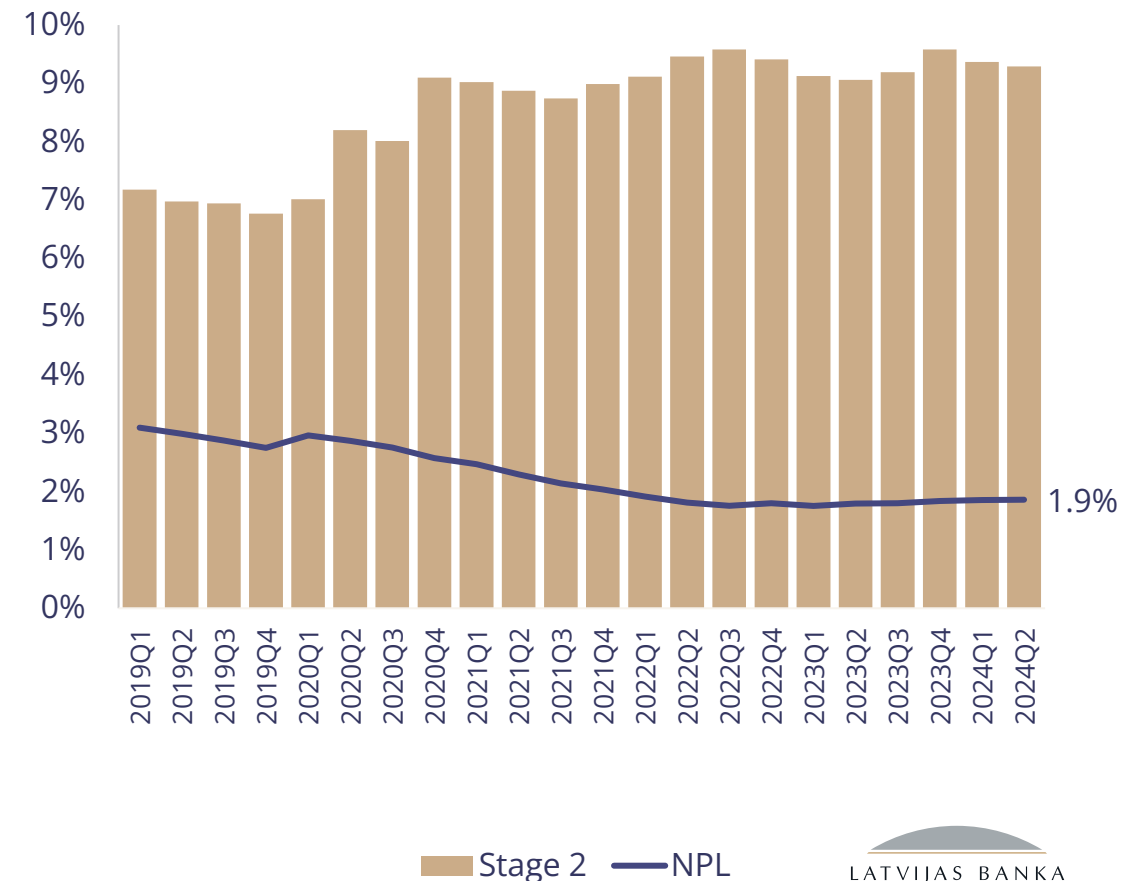


# Strong profits and good loan portfolio quality to boost credit supply in the near term

Bank ROE in selected EA countries (%)

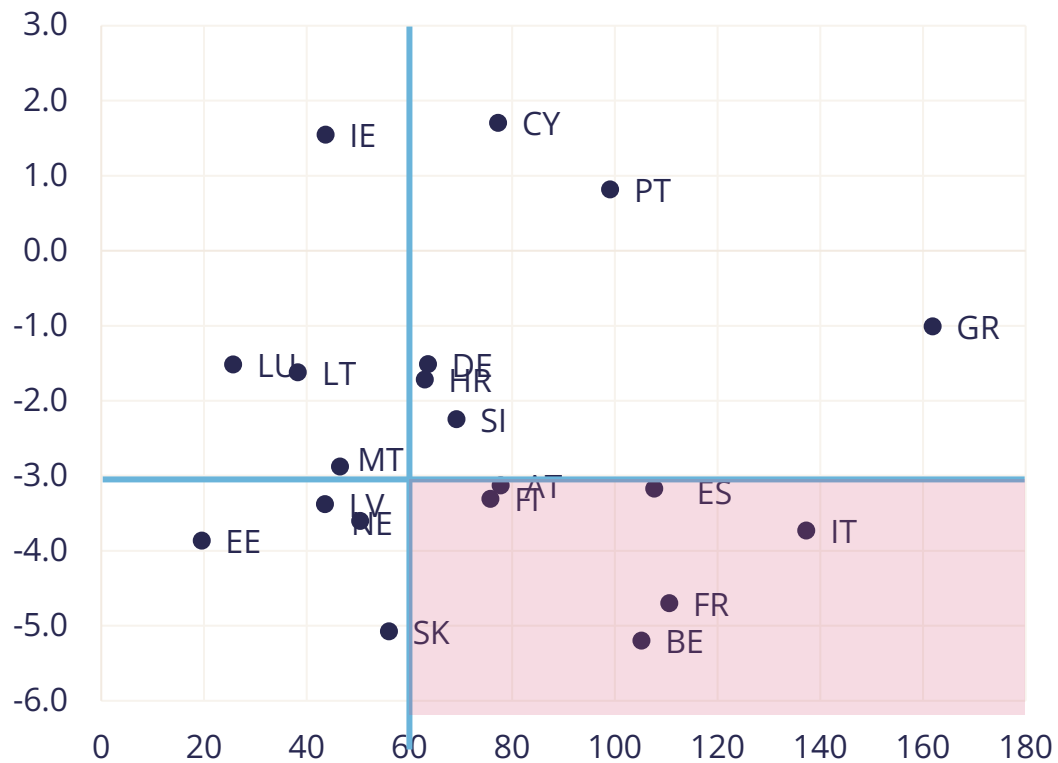


NPL and Stage 2 loans for EA banks (% of total loans)

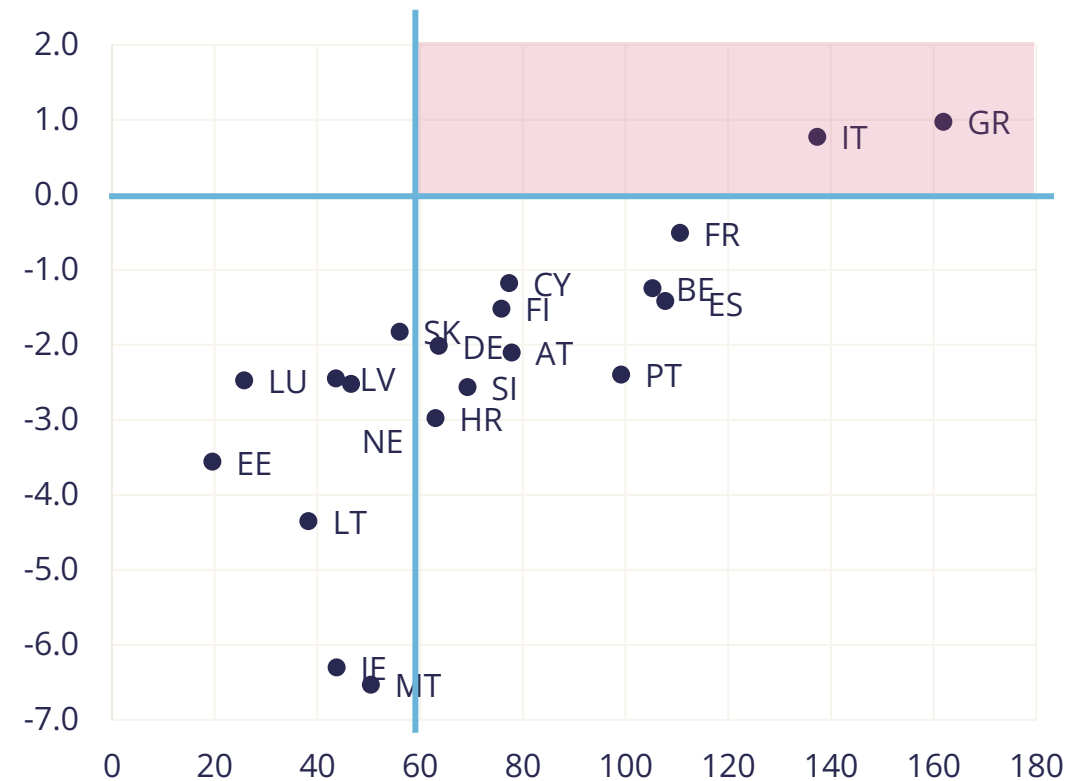


# Fiscal policy: more deficit and/or debt is not the right answer

EA countries: government debt in 2023 (X-axis) vs projected deficits 2024-2026 (Y-axis)

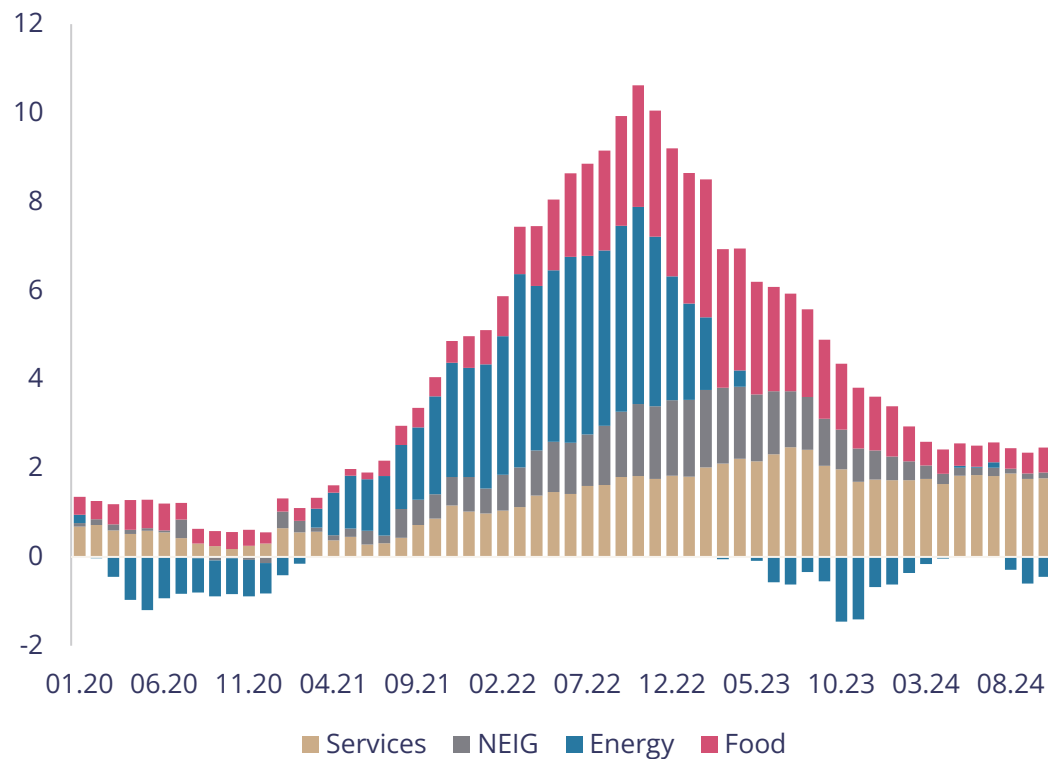


EA countries: government debt in 2023 (X-axis) vs i-g ratio in 2024 (Y-axis)

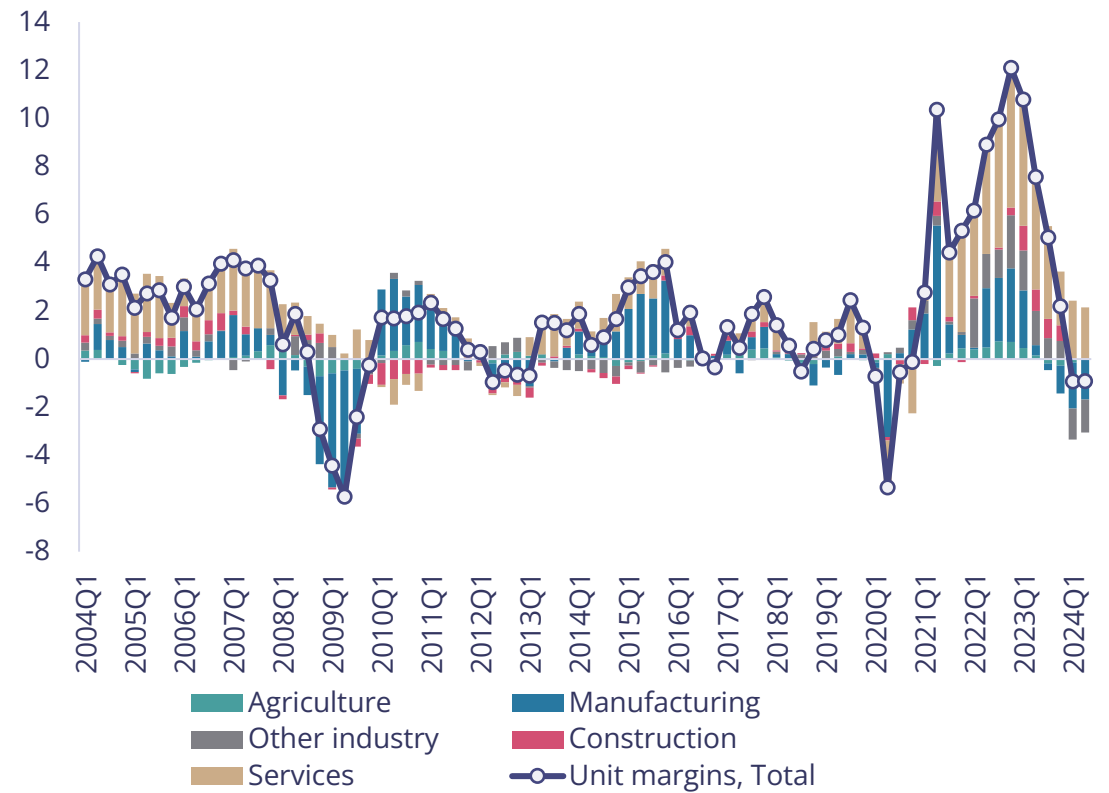


# Inflation on track to 2%, but with various speeds of adjustment (goods vs services)

Contributions to EA HICP, y/y, %

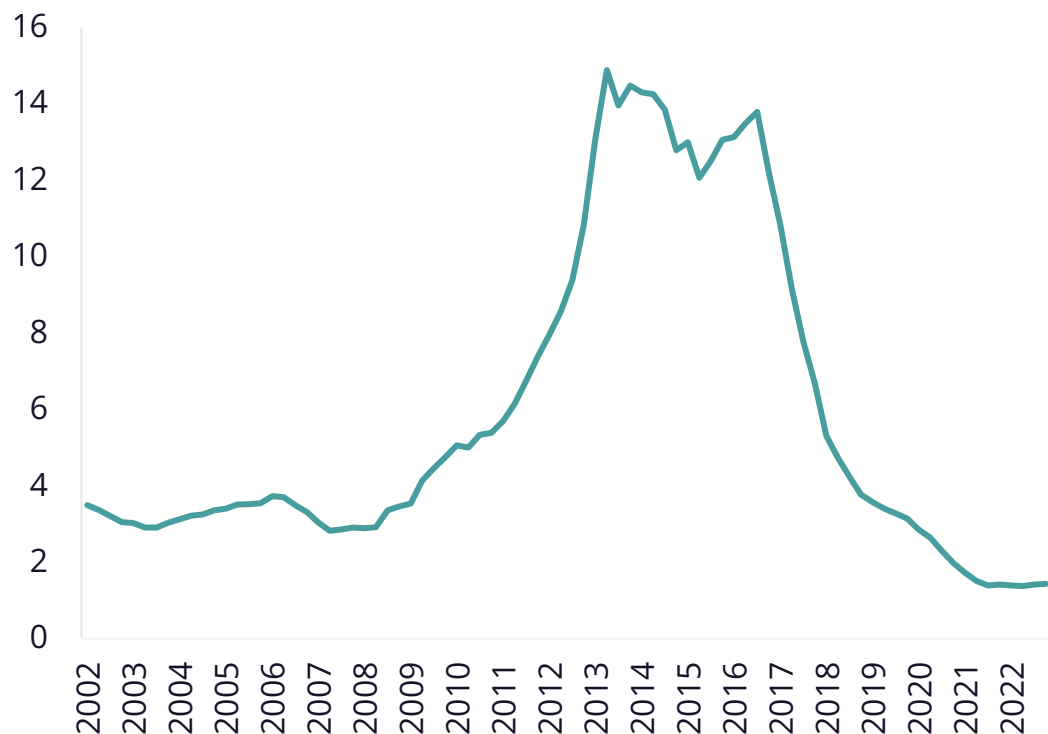


EA unit profit margins (contributions of sectors, % and pts)



# Monetary policy has been efficient, in large part because inflation expectations have been kept in check

## Sacrifice ratio of monetary policy in the EA (pp)



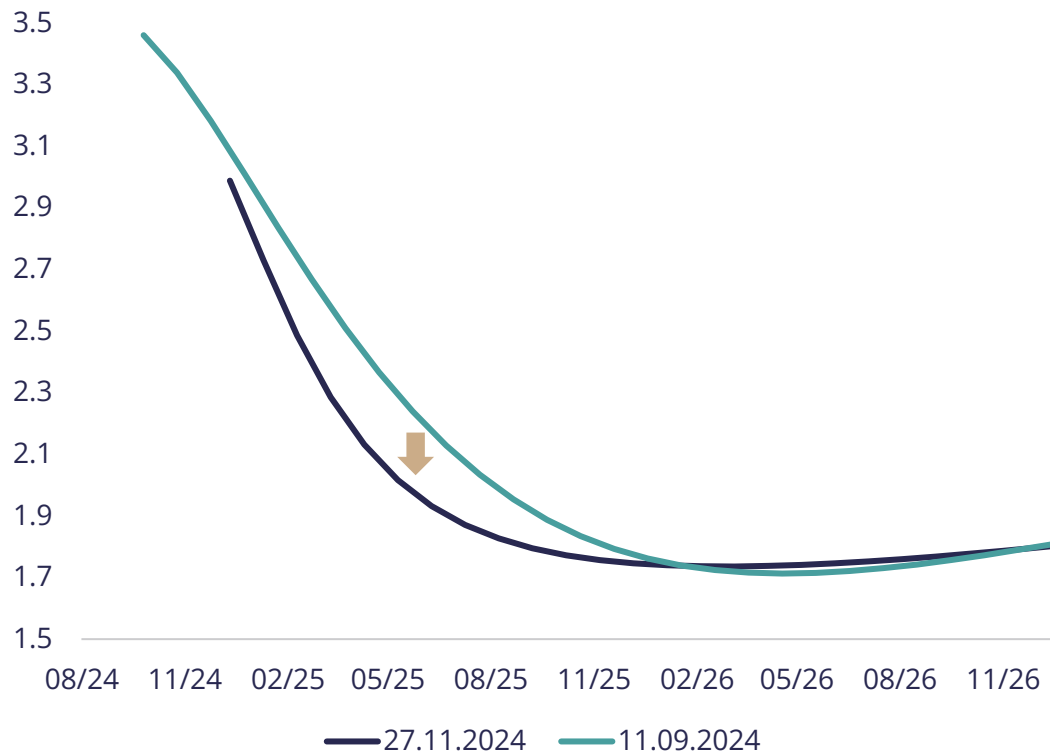
Notes: Sacrifice ratio has been calculated by dividing peak response of real GDP to a conventional monetary policy shock by peak impact on inflation, inferred from impulse response functions obtained via structural vector autoregression with time-varying parameters and stochastic volatility.

## SPF 5Y-ahead and swap implied inflation expectations in EA (%)

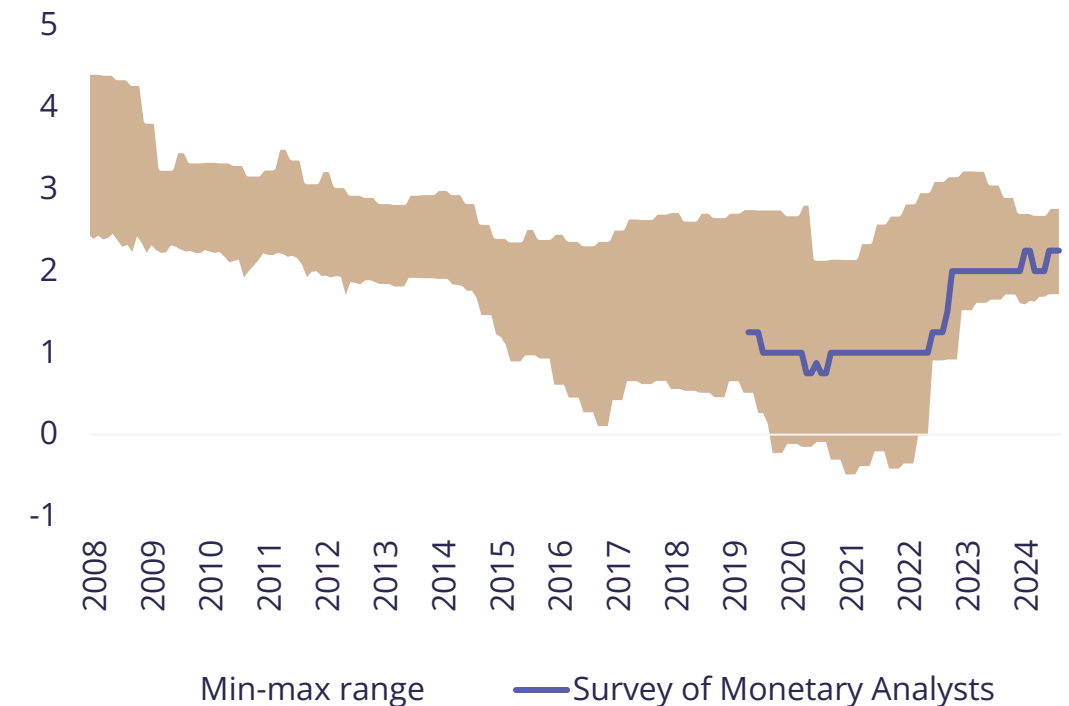


# Market pricing implies going below $r^*$ – a sign of inflation undershoot?

## Ester OIS implied forward rates (%)

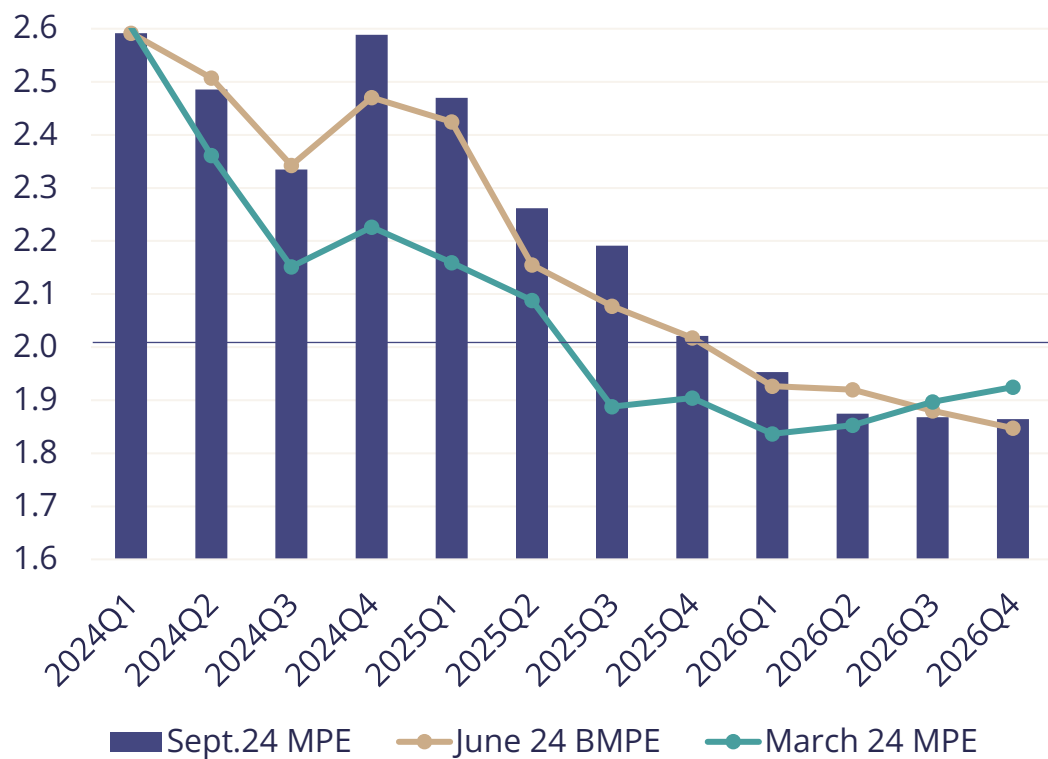


## Estimates of real natural rates of interest in the euro area (%)

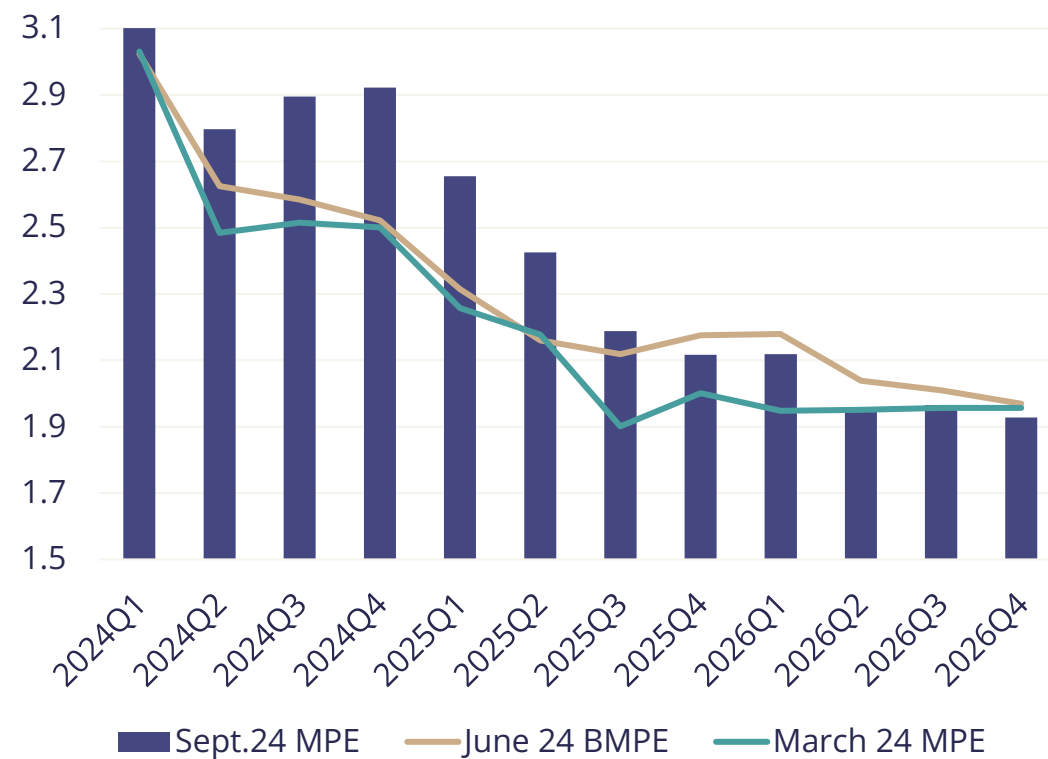


# Our projections so far do not suggest serious inflation undershoot risks; but close monitoring is duly warranted

## Projections of HICP changes (%)



## Projections of changes in core inflation (%)





The easing cycle will continue, but the pace and depth of it will continue to be determined by the incoming data and GovC judgement



### Why ECB could adopt a steeper path of interest rate cuts:

- If global trade disruptions lead to a significant weakening in EA growth outlook that is accompanied by deflationary pressures on prices;
- If the persisting uncertainty leads to an excessive accumulation of savings and/or significant drop in investments, thus intensifying risks of recession;
- If the current labour markets tightness (sharply) goes into reverse;
- If significant undershoot risks to our medium term inflation objective emerge.



### Why ECB could be on a more gradual easing path:

- If persistent labour shortages lead to strong wage growth and rising unit labour costs;
- If profit margins stay elevated and do not absorb the rising ULC to the extent that is currently envisaged;
- If fiscal policy is overly expansionary (beyond what is justified by the current economic cycle), thus contributing to inflationary pressures;
- If significant additional investment needs (green transition, digitalization etc.) lead to estimates of a persistently higher  $r^*$  for the euro area.



Thank you!