

Macro and insurance market outlook

Growth in the shadow of (geo)politics

Charlotte Mueller, European Chief Economist, Swiss Re,
11th February 2025

Global economic outlook: US public policy to accentuate global economic divergences

- **US growth outperformance is set to persist:** This is supported by the **recent stabilization of the US labor market**. Structural and **geo/political headwinds** will continue to **constrain Europe and China**
- **Inflation likely to stay structurally higher:** Last mile of **US disinflation remains tricky**; US public policy proposals imply stickier inflation
- **Greater monetary policy divergence:** Fed to **slow the pace of rate cuts whilst ECB cutting cycle remains on track**. The Fed will ease policy more cautiously given uncertainty around the new political policies. The Fed has gone from “data dependency” to “policy dependency” mode
- **Key economic risks:** Global risks skewed to the downside. **Geo/political challenges** with uncertainty over higher **trade tariffs** and **fiscal sustainability** in the US likely to result in **more volatility for inflation and bond yields**

	Swiss Re Institute			Consensus	
	2024	2025	2026	2025	2026
Real GDP (% change)					
Global	2.8	2.7	2.6	2.8	2.7
US	2.8	2.2	2.1	2.2	2.0
Euro area	0.7	0.9	1.1	1.0	1.2
UK	0.8	1.1	1.5	1.2	1.4
CPI inflation (% change)					
Global	5.1	3.4	3.1	4.3	3.6
US	2.9	2.5	2.4	2.6	2.5
Euro area	2.4	2.0	2.0	2.1	1.9
UK	2.5	2.8	2.4	2.6	2.2
10y Gov. bond yield (year-end, %)					
US	4.4	4.2	4.2	4.3	4.2
Euro area	2.4	2.4	2.6	2.3	2.3
UK	4.6	4.5	4.7	3.7	3.4
Central bank rate (year-end, %)					
US	4.4	3.9	3.4	3.8	3.5
Euro area	3.0	1.8	1.8	2.0	2.0
UK	4.8	4.0	3.5	4.1	3.9

SRI forecasts and Bloomberg Consensus as of end January 2025. IMF used for global GDP and CPI consensus; GDP growth is based on the FX-weighted aggregation method.

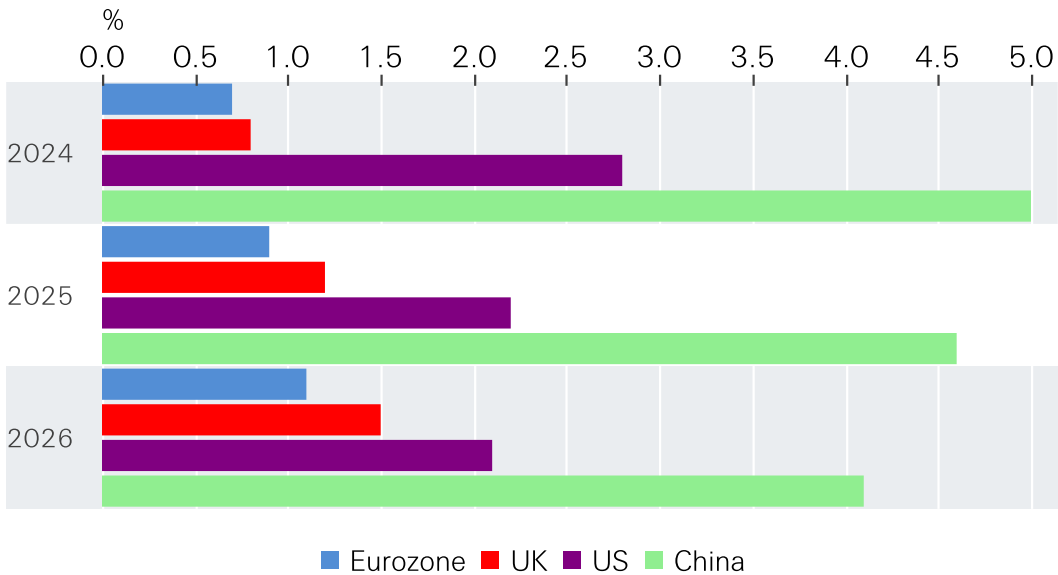
Source: Bloomberg Consensus, IMF, Swiss Re Institute

Swiss Re Institute baseline forecasts for 2025: global divergences continue

Widening gaps in growth and inflation outcomes is leading to greater central bank divergences globally

GDP growth

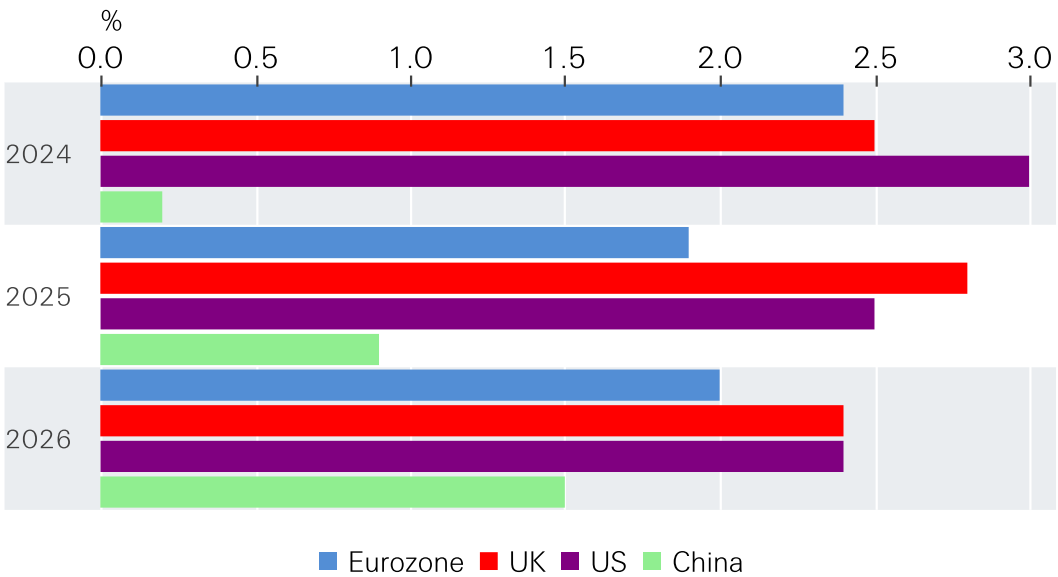
US growth outperformance to persist over Europe



Sources: Macrobond, Swiss Re Institute

CPI inflation

Disinflation will progress in the West, but US policy shifts may reignite upward pressures



Sources: Macrobond, Swiss Re Institute

Alternative scenarios to the baseline: three key potentials other paths to watch

2 key downside scenarios

More severe global recession

1970s style stagflation

AI induced productivity revival

Global demand shock

- > Tariffs trigger global recession
- > Demand shock brings inflation down faster

Higher and more persistent inflation for longer

- > Permanent supply-side shocks
 - > Middle East oil price shock?
 - > Wage-price spirals
- > De-anchoring of inflation expectations

Tech driven productivity growth revival

- > Higher capital investment
- > Resilient growth, benign inflation

In the shadow of (geo)politics

High uncertainty around potential post-US election scenarios, but either way, US public policy is set to accentuate global economic divergences



New US administration will affect economy through 4 key policy channels



Higher **tariffs**



Tighter **immigration** policies



Fiscal policy: full extension of the 2017 TCJA



Deregulation

Potential scenarios based on Trump's campaign policy proposals, capturing prioritization of trade policy changes and immigration vs fiscal changes

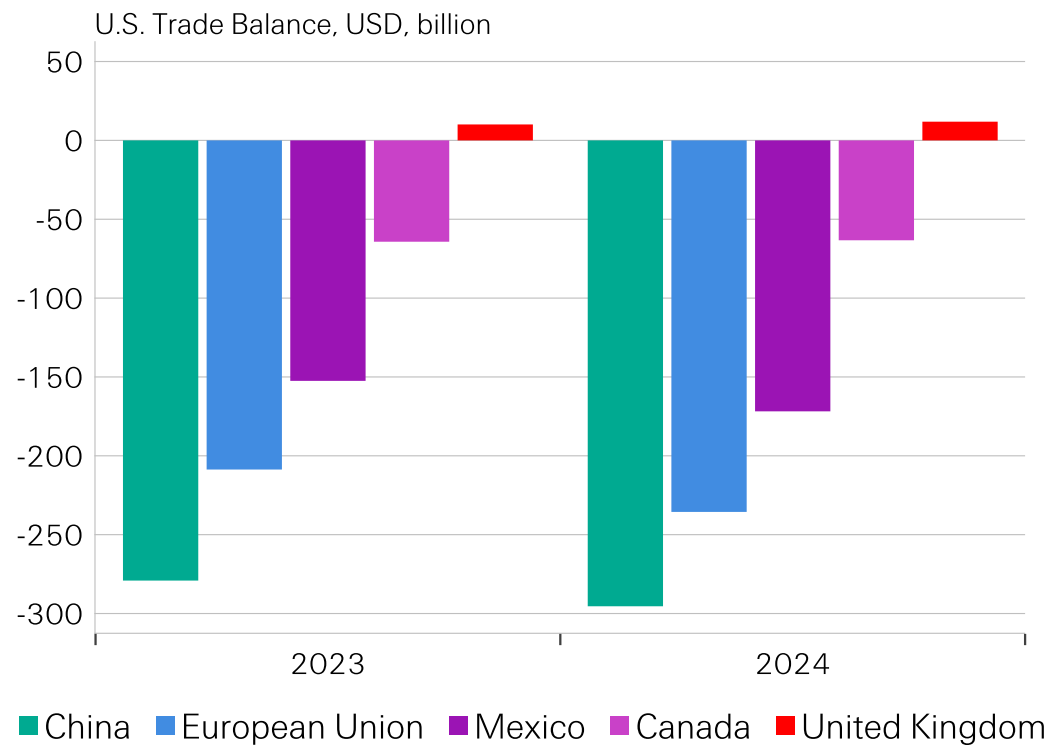
	Baseline	Full protectionism	Full fiscal																																																																								
Narrative	<ul style="list-style-type: none"> Tariff and immigration agendas mobilized 1H25, but most aggressive proposals avoided. Fiscal agenda gets priority in 2H25 with TCJA extension Upside growth risks offset by downside pressure from higher tariffs Tariffs have only mild inflationary impact due to incomplete pass through and FX changes Only 2 Fed cuts in 2H2025 due to upside inflation risks and solid economy 10y yield remains elevated on fiscal concerns tied to TCJA extension 	<ul style="list-style-type: none"> 2H25 even broader tariff increases with even greater emphasis on China and fiscal agenda pursued in 4Q25 with TCJA extension Full pass through of tariffs to consumers and supply chain realignment Significant hit to consumer spending 2025-2026; unemployment rate rises sharply Fed cuts once in 25 then below neutral in 2026 and maintains accommodative policy in 2027 but doesn't go to ZLB. 10y yield remains elevated in 2025 on sticky inflation 	<ul style="list-style-type: none"> 1H25 broad tariff increases with emphasis on China. From 2Q25, focus on fiscal agenda, beyond TCJA extension Stronger growth in 2025, but slowdown in 2026/27 as higher 10y yield tightens financial conditions Higher inflation in 2025 as tariffs and bolstered demand outstrip supply. Inflation expectations de-anchor from 2026, prompting Fed hikes in 2027 10y yields rise sharply later in 2025 and contribute to 2026 growth slowdown. Fed cuts below neutral in 2026 as labour market slows. QE restarts in 2027 to limit rise in long-end bond yields 																																																																								
Policy priorities	<ol style="list-style-type: none"> Additional 30% tariffs on existing tariffs on China; selective tariffs up to 25% on some other trade partners. <u>Measured China retaliation</u> TCJA fully extended, but no additional fiscal expansion Net immigration of 750k/year 	<ol style="list-style-type: none"> Additional <u>50%-60% tariffs on China</u> + broad tariffs on <u>all</u> other trade partners (reciprocal tariff levels charged). <u>All countries retaliate tit-for-tat</u> TCJA fully extended, but no additional fiscal expansion Net immigration of 500k/year 	<ol style="list-style-type: none"> TCJA fully extended, <u>further personal and corporate tax reductions</u> (incl. deregulation) Baseline + additional <u>20% on China</u> + <u>10% broad tariff on all</u> other trade partners. <u>China retaliates tit-for-tat</u> Net immigration of 750k/year 																																																																								
US impact	<table> <tr> <th></th><th>2025</th><th>2026</th><th>2027</th></tr> <tr> <td>Real GDP (% change)</td><td>2.2</td><td>2.1</td><td>1.9</td></tr> <tr> <td>CPI inflation (% change)</td><td>2.5</td><td>2.4</td><td>2.3</td></tr> <tr> <td>10y yield (YE, %)</td><td>4.2</td><td>4.2</td><td>4.2</td></tr> <tr> <td>Policy rate (YE, %)</td><td>3.9</td><td>3.4</td><td>3.1</td></tr> <tr> <td>Unemployment rate (YE %)</td><td>4.3</td><td>4.1</td><td>4.0</td></tr> </table>		2025	2026	2027	Real GDP (% change)	2.2	2.1	1.9	CPI inflation (% change)	2.5	2.4	2.3	10y yield (YE, %)	4.2	4.2	4.2	Policy rate (YE, %)	3.9	3.4	3.1	Unemployment rate (YE %)	4.3	4.1	4.0	<table> <tr> <th></th><th>2025</th><th>2026</th><th>2027</th></tr> <tr> <td>Real GDP (% change)</td><td>1.3</td><td>0.4</td><td>1.4</td></tr> <tr> <td>CPI inflation (% change)</td><td>3.5</td><td>3.4</td><td>3.2</td></tr> <tr> <td>10y yield (YE, %)</td><td>4.6</td><td>2.8</td><td>3.8</td></tr> <tr> <td>Policy rate (YE, %)</td><td>4.1</td><td>2.4</td><td>2.4</td></tr> <tr> <td>Unemployment rate (YE %)</td><td>4.7</td><td>5.4</td><td>5.0</td></tr> </table>		2025	2026	2027	Real GDP (% change)	1.3	0.4	1.4	CPI inflation (% change)	3.5	3.4	3.2	10y yield (YE, %)	4.6	2.8	3.8	Policy rate (YE, %)	4.1	2.4	2.4	Unemployment rate (YE %)	4.7	5.4	5.0	<table> <tr> <th></th><th>2025</th><th>2026</th><th>2027</th></tr> <tr> <td>Real GDP (% change)</td><td>3.0</td><td>2.0</td><td>1.5</td></tr> <tr> <td>CPI inflation (% change)</td><td>3.0</td><td>3.5</td><td>4.5</td></tr> <tr> <td>10y yield (YE, %)</td><td>5.0</td><td>5.5</td><td>6.3</td></tr> <tr> <td>Policy rate (YE, %)</td><td>4.4</td><td>2.9</td><td>3.4</td></tr> <tr> <td>Unemployment rate (YE %)</td><td>3.9</td><td>4.6</td><td>5.2</td></tr> </table>		2025	2026	2027	Real GDP (% change)	3.0	2.0	1.5	CPI inflation (% change)	3.0	3.5	4.5	10y yield (YE, %)	5.0	5.5	6.3	Policy rate (YE, %)	4.4	2.9	3.4	Unemployment rate (YE %)	3.9	4.6	5.2
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Tariff scenarios for 2025 show risks of lower premiums, higher claims growth for insurers

		1. Baseline: heading towards escalatory tariffs			3. Full protectionism (all out trade war)		
Tariff assumptions		Broad tariff increases with emphasis on China (additional 30%); varying tariffs on others			60% additional broad tariff on China, blanket new tariffs on all other countries too; full retaliations		
Economic impact in 2025		US	Eurozone	China	US	Eurozone	China
	Real GDP	2.2%	0.9%	4.6%	1.3%	0.4%	3.0%
	Inflation	2.5%	2.0%	0.9%	3.5%	1.9%	1.6%
Insurance impact		US		Europe	US		Europe
Property		●		●	●		●
Motor (own damage)		●		●	●		●
Casualty		●		●	●		●
Specialty (MAT, Credit & Surety)		●		●	●		●
Premium impact		<ul style="list-style-type: none"> Property and specialty most impacted due to slowing economic activity Reduced trade flows impacting Marine and Credit & Surety 			<ul style="list-style-type: none"> Significant impact on premium volume across all lines Short term outlook for the insurance industry severely impacted 		
Claims and reserve impact		<ul style="list-style-type: none"> In the US, higher inflation for construction and auto parts costs and wages Slightly higher claim costs for short tail property and motor lines 			<ul style="list-style-type: none"> In the US, substantial increase in claims across all lines Repricing of inforce risks to reflect high claim costs 		

The UK is less likely to face US tariffs vs the EU (left chart), and the GDP hit would be smaller with the % of total UK goods exports going to the US still rather low (right chart)

The UK cannot be blamed to run a trade surplus vis-a-vis the US



Source: USCB, Macrobond, Swiss Re Institute

Merchandise Exports to US make up only a smaller share in the UK

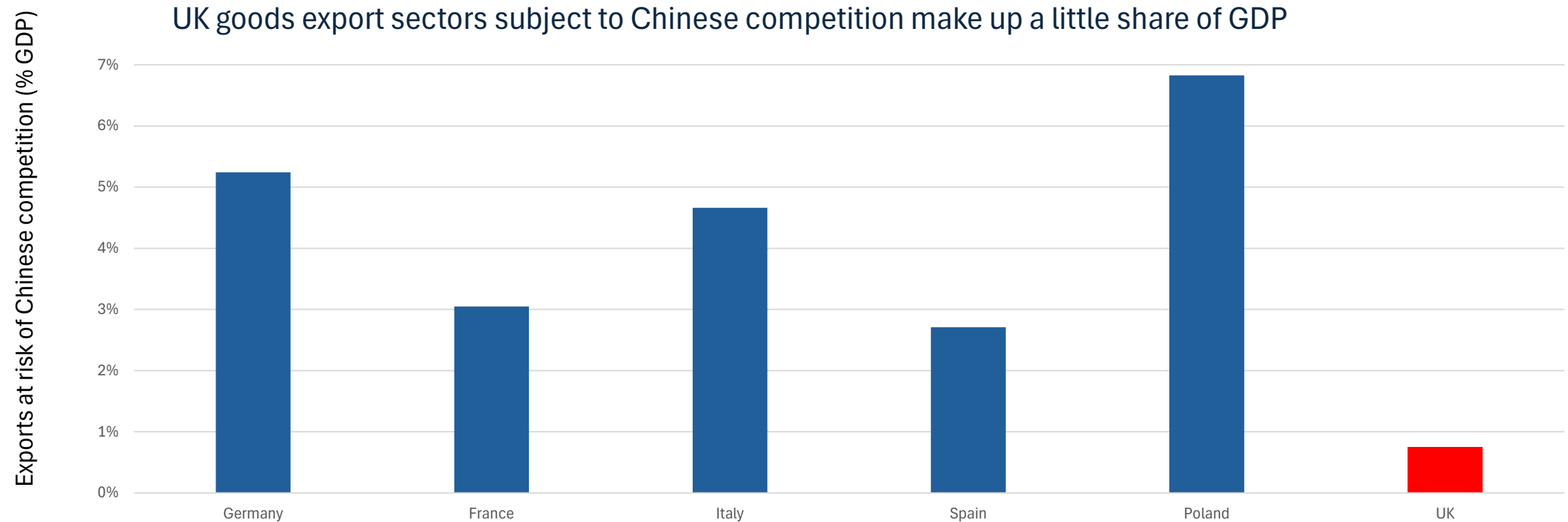


Source: COMTRADE, Macrobond, Swiss Re Institute

[Note:](#) Right-side chart shows the total % of goods exports of each listed country that goes to specifically the US, e.g. 15% of Chinese total goods exports go to the US and the rest of their exports go to other countries. See all here the table:

[Visualizing China's Dependence on U.S. Trade](#)

And what about China? The UK is not as exposed as other European countries to Chinese competition



Methodology: By looking at RCAs, we count the number of merchandise-exporting sectors where each country retains a relative comparative advantage. Then, out of these, we filter for those where China enjoys an even higher RCA, signaling competition. The aggregate export value of these sectors, divided by the total GDP of the country, yields our figure for the economic value of exports exposed to Chinese competition, as a percentage of GDP. *Source:* UNCTAD, Swiss Re Institute

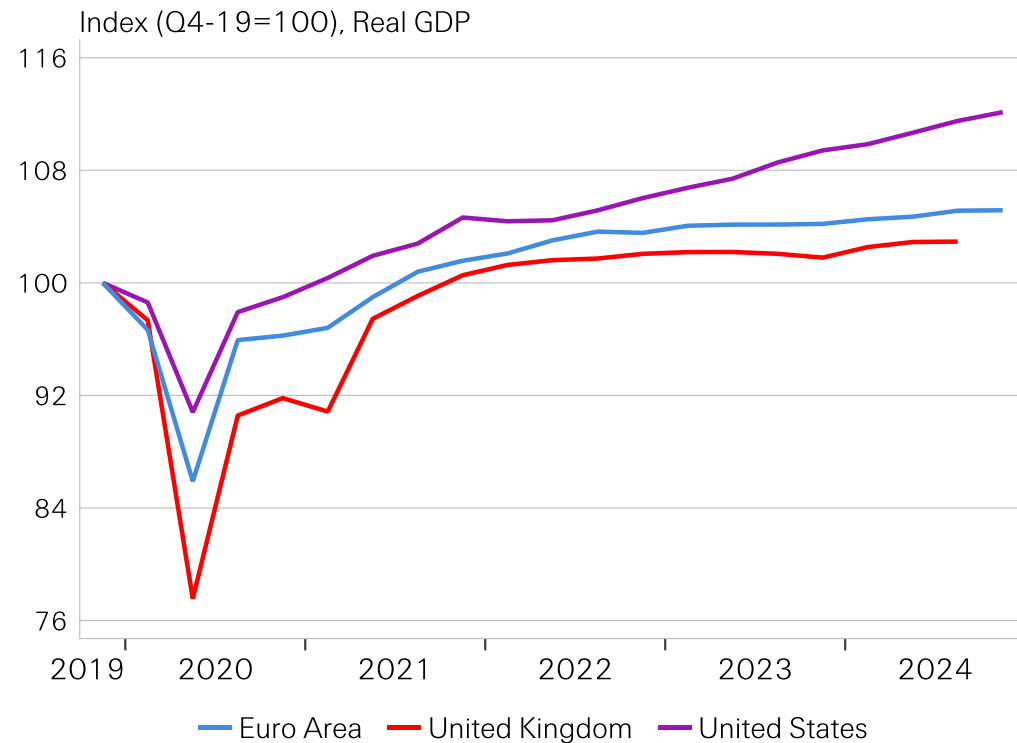
Economic Growth

Growth divergences continue: Europe lagging other major economies, faced with both cyclical and structural headwinds.



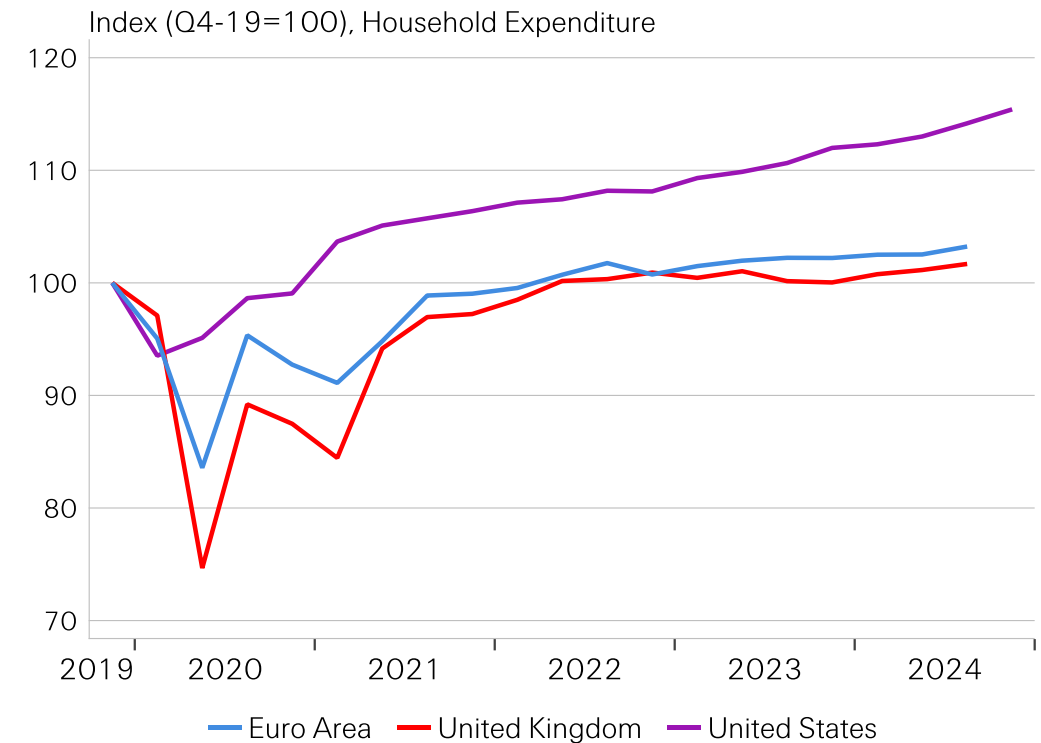
The UK's post-pandemic recovery has not been as strong as hoped.
US consumer strength helps explain the US outperformance since the pandemic

The UK was hit more strongly by the pandemic, and also saw a more muted recovery



Source: BEA, ONS, Eurostat, Macrobond, Swiss Re Institute

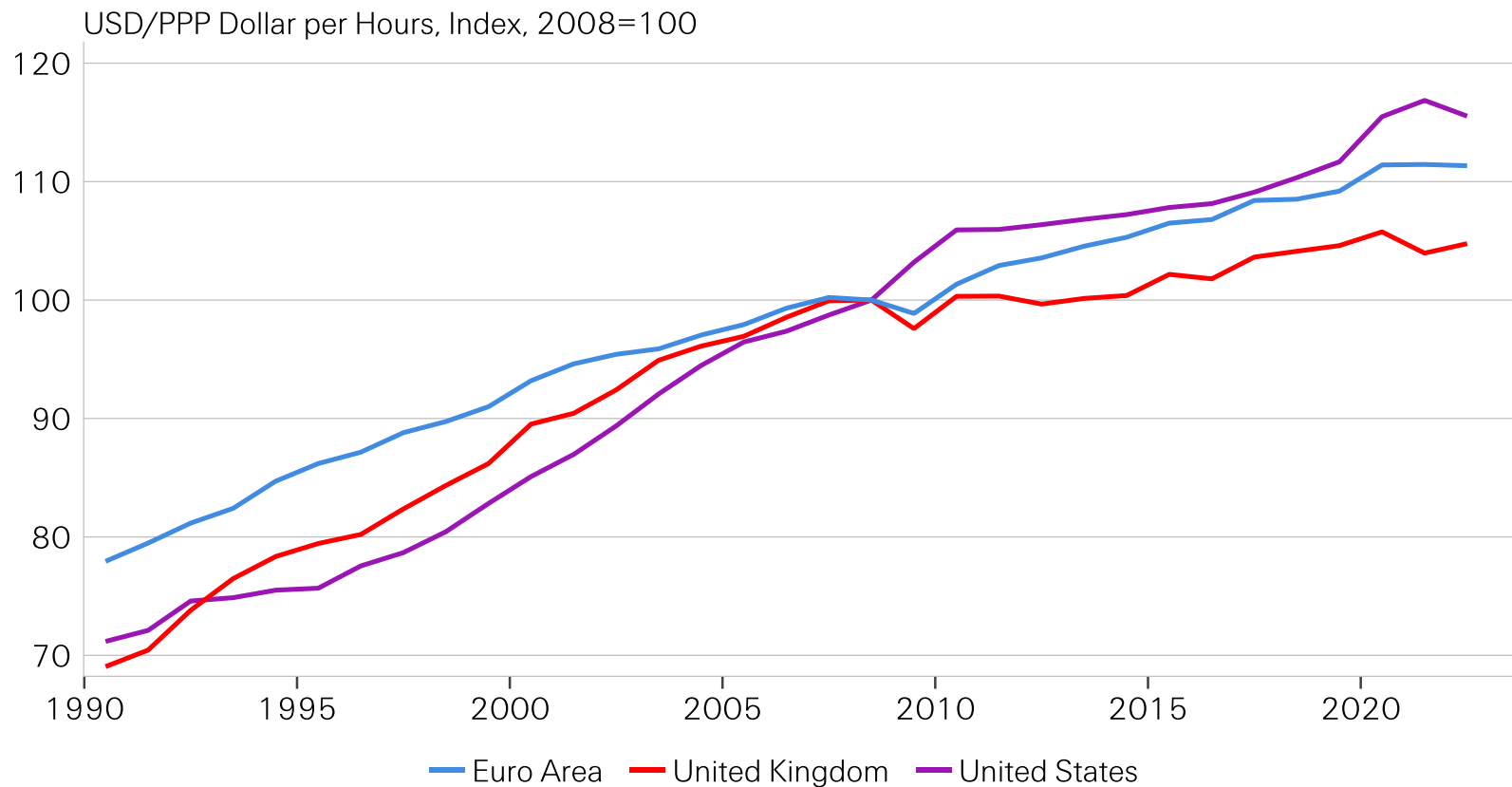
Consumer strength helps explain the US outperformance



Source: BEA, ONS, Eurostat, Macrobond, Swiss Re Institute

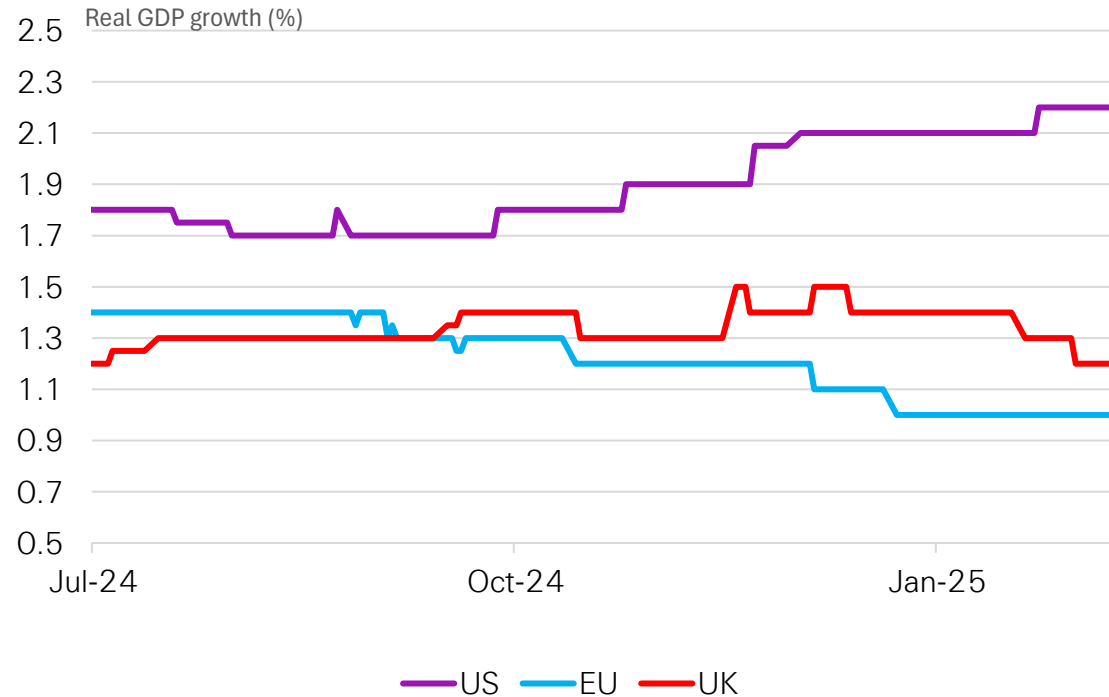
Productivity growth (the engine of long-term growth) has also stalled in the UK

Labor Productivity Growth has significantly stalled in the UK since the 2008 GFC, relative to peers

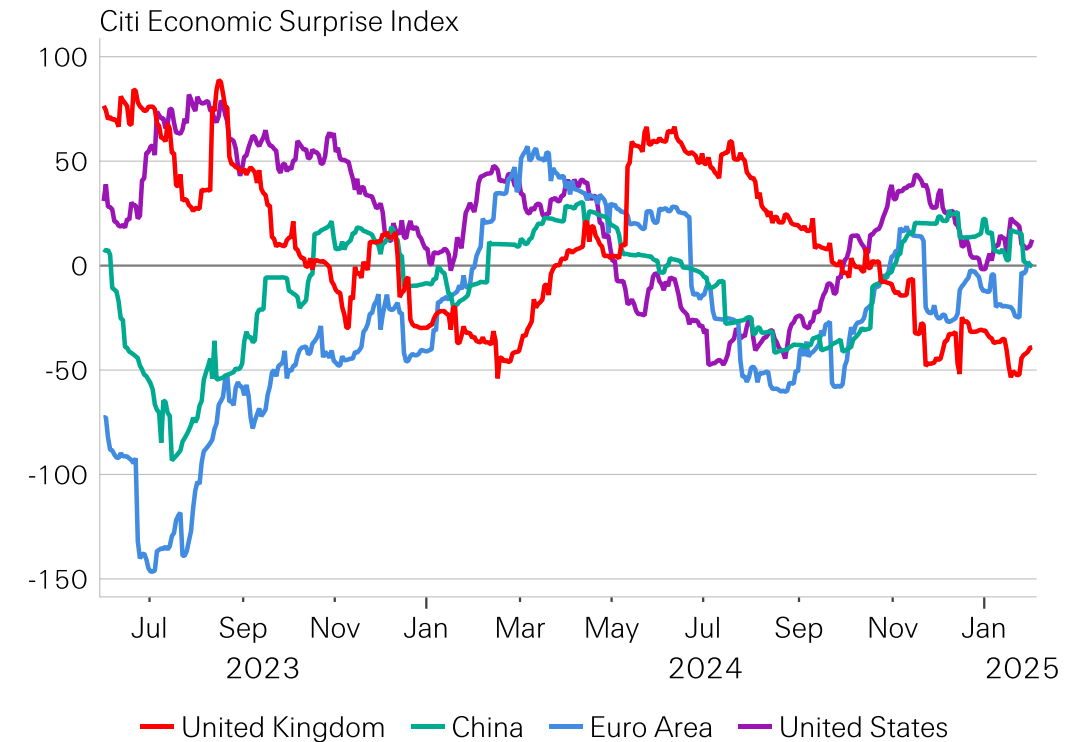


Have we reached (and passed) peak pessimism in Europe? European equity markets believe we have passed peak pessimism

US vs European consensus GDP growth forecasts for 2025 stand at peak divergence



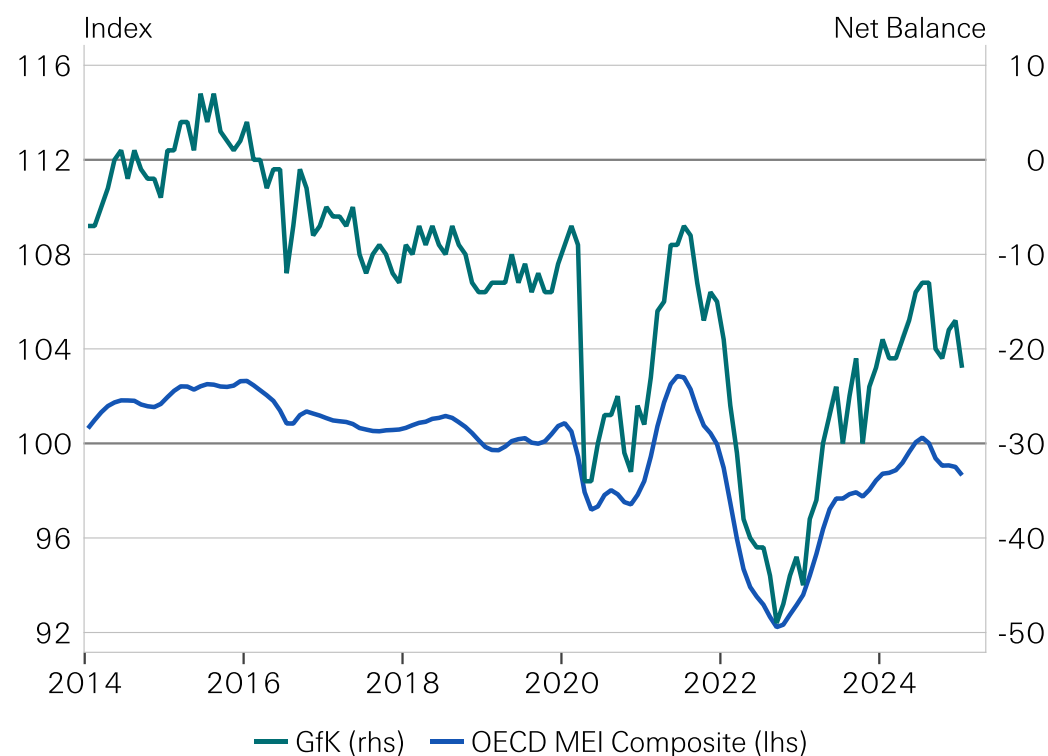
Have downside data surprises in Europe potentially bottomed out?



Source: Citi, Macrobond, Swiss Re Institute

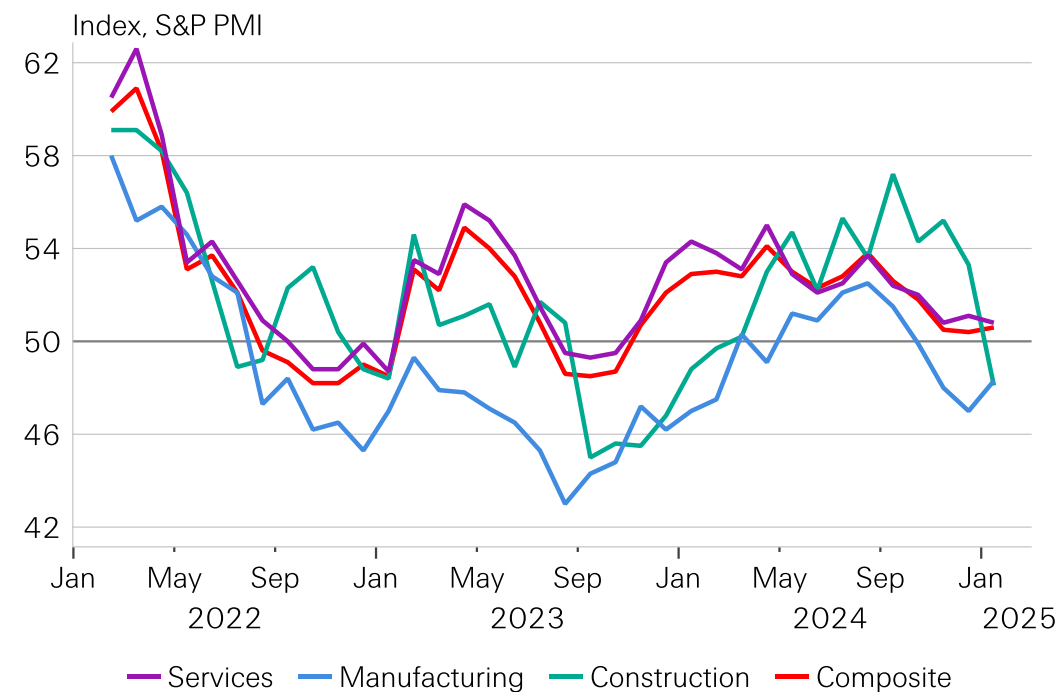
Green shoots on the horizon? Confidence across consumers and firms could improve amid lower interest rates and rising real incomes, but overall the rebound is likely to stay muted

Consumer confidence has been improving, but remains below pre-COVID levels



Source: OECD, GfK, Macrobond, Swiss Re Institute

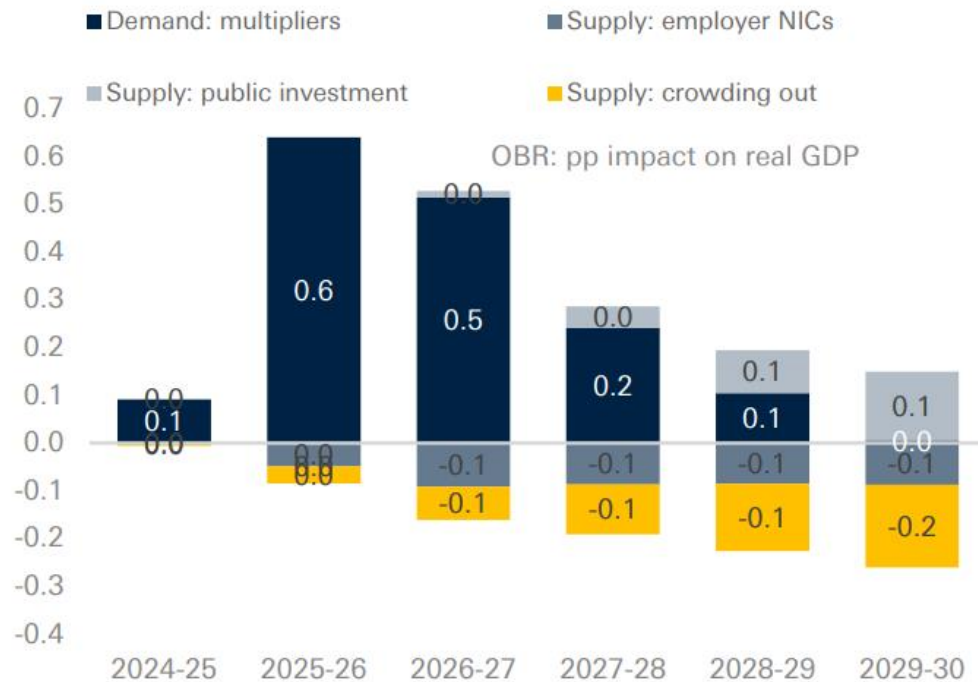
Business Sentiment has been improving, but remains just marginally in expansionary territory



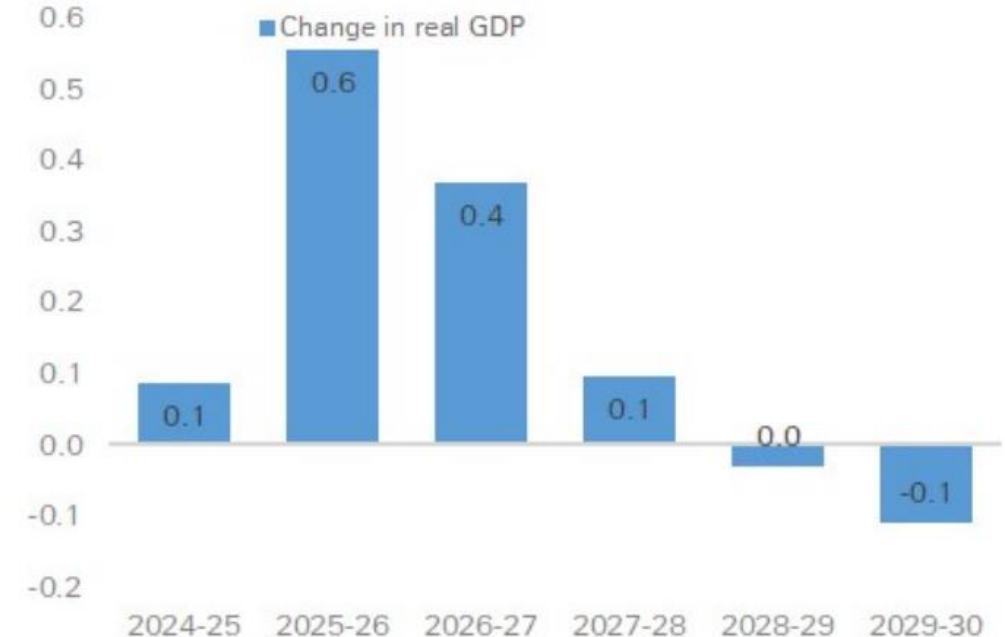
Source: S&P Global, Macrobond, Swiss Re Institute

New Labour government: the last Autumn Budget will be growth-fuelling in the short-term, but not necessarily over the mid- to long-term

Policy measures are not all growth positive



Real GDP lift will be temporary over the next two years, and after drag on output



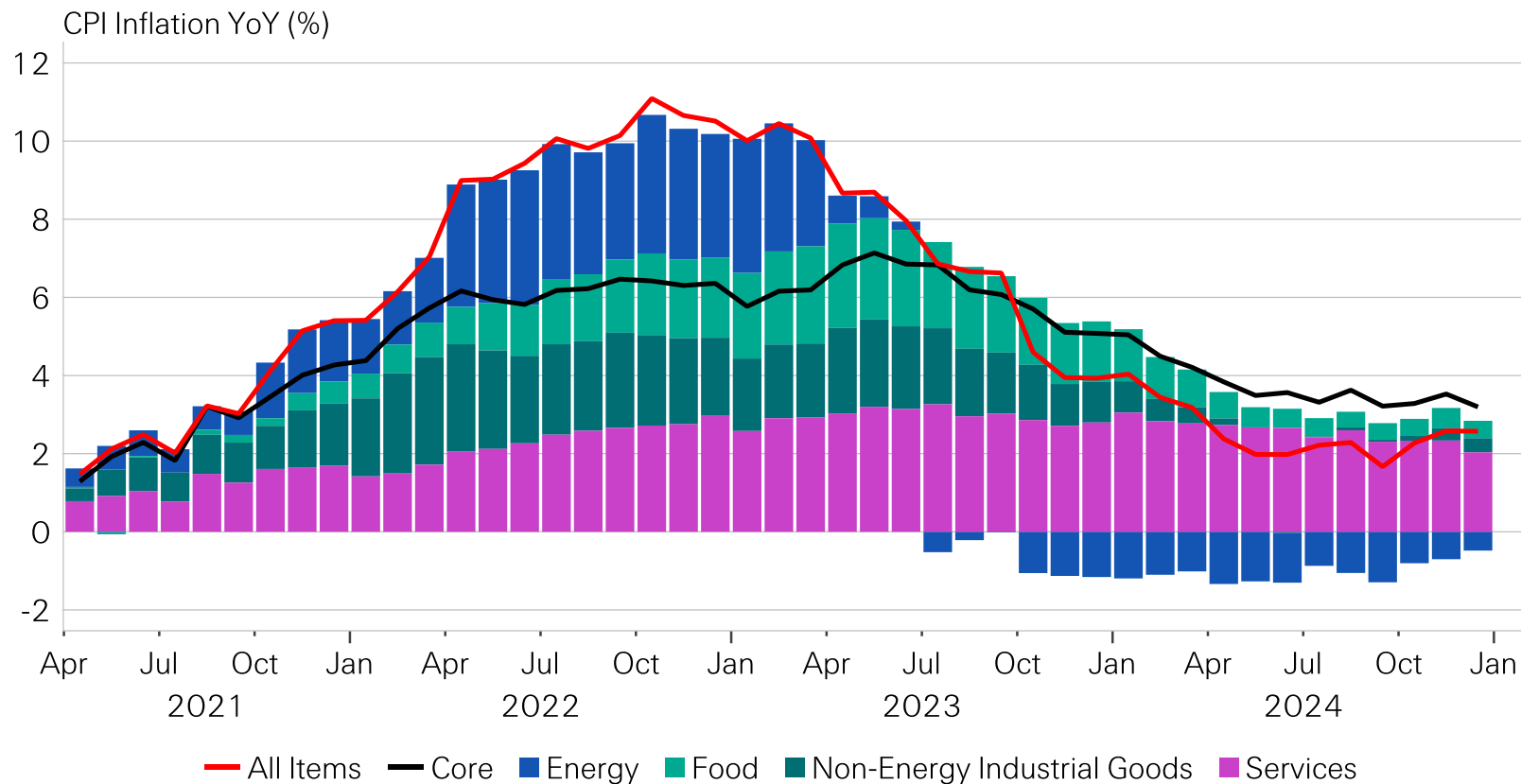
Inflation

The last mile is proving more difficult and “bumpy”



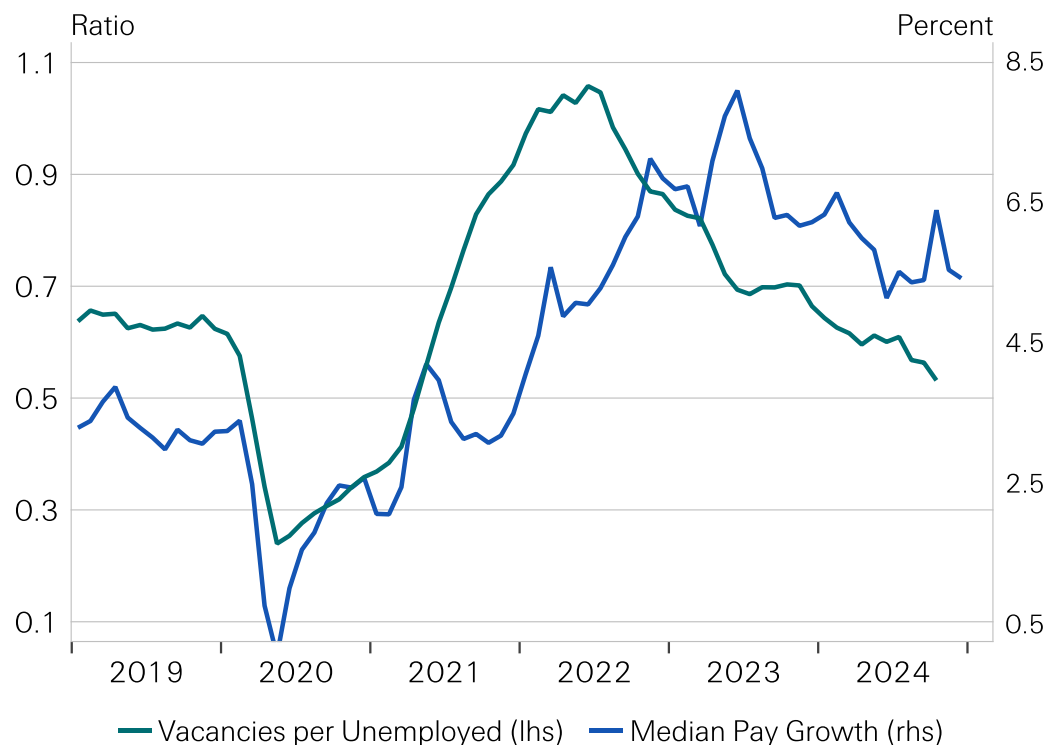
Inflation has eased, but the last mile is proving more difficult.
Still “sticky” services inflation has prevented the return to the BOE’s 2% inflation target

UK “core” CPI inflation remains more elevated than overall headline CPI



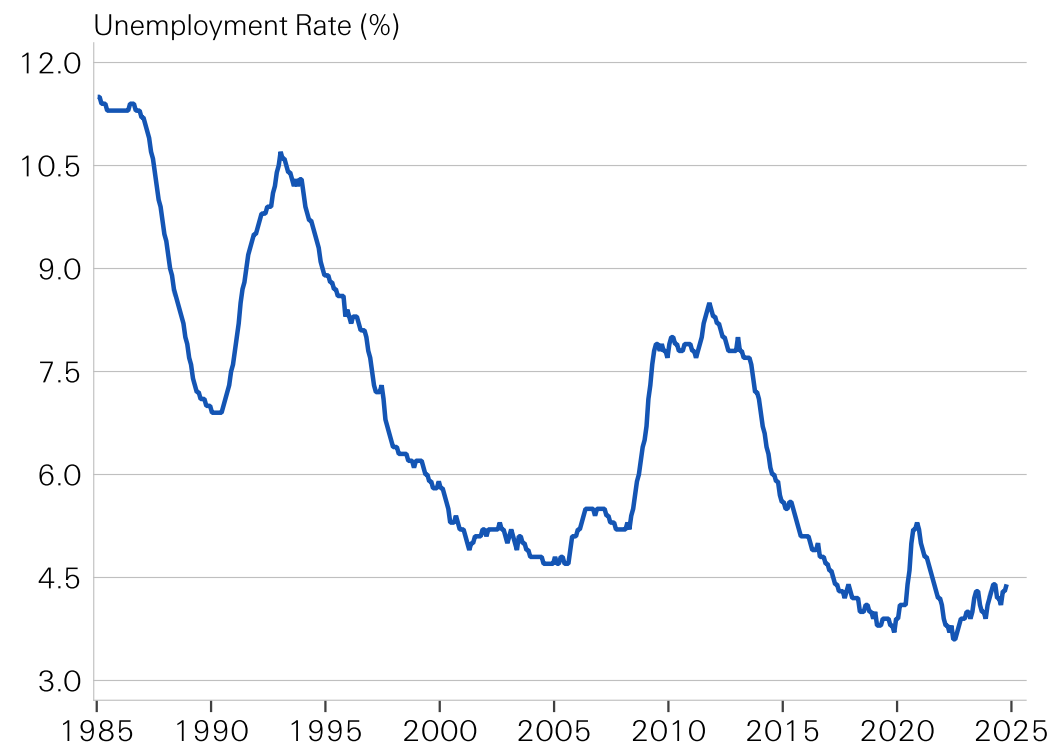
Further softening in the labour market could help lower “sticky” services inflation in the medium-term

Falling labor market tightness is driving wage growth moderation, but with a delay



Source: ONS, Macrobond, Swiss Re Institute

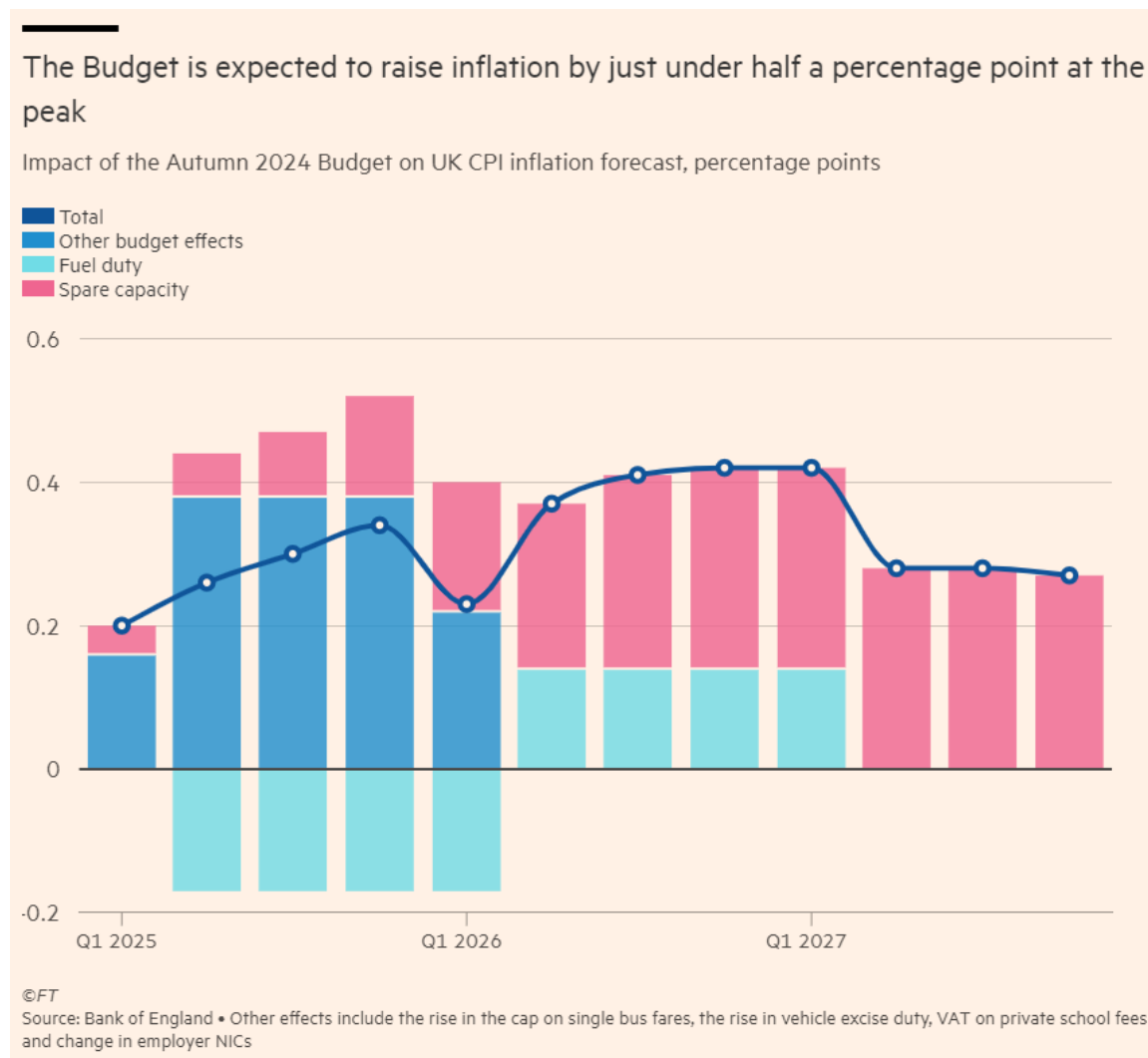
Unemployment has ticked up, but remains historically low



Source: ONS, Macrobond, Swiss Re Institute

The Autumn Budget is estimated to raise CPI inflation

first via level-increases, then by reducing the margin of spare capacity in the economy

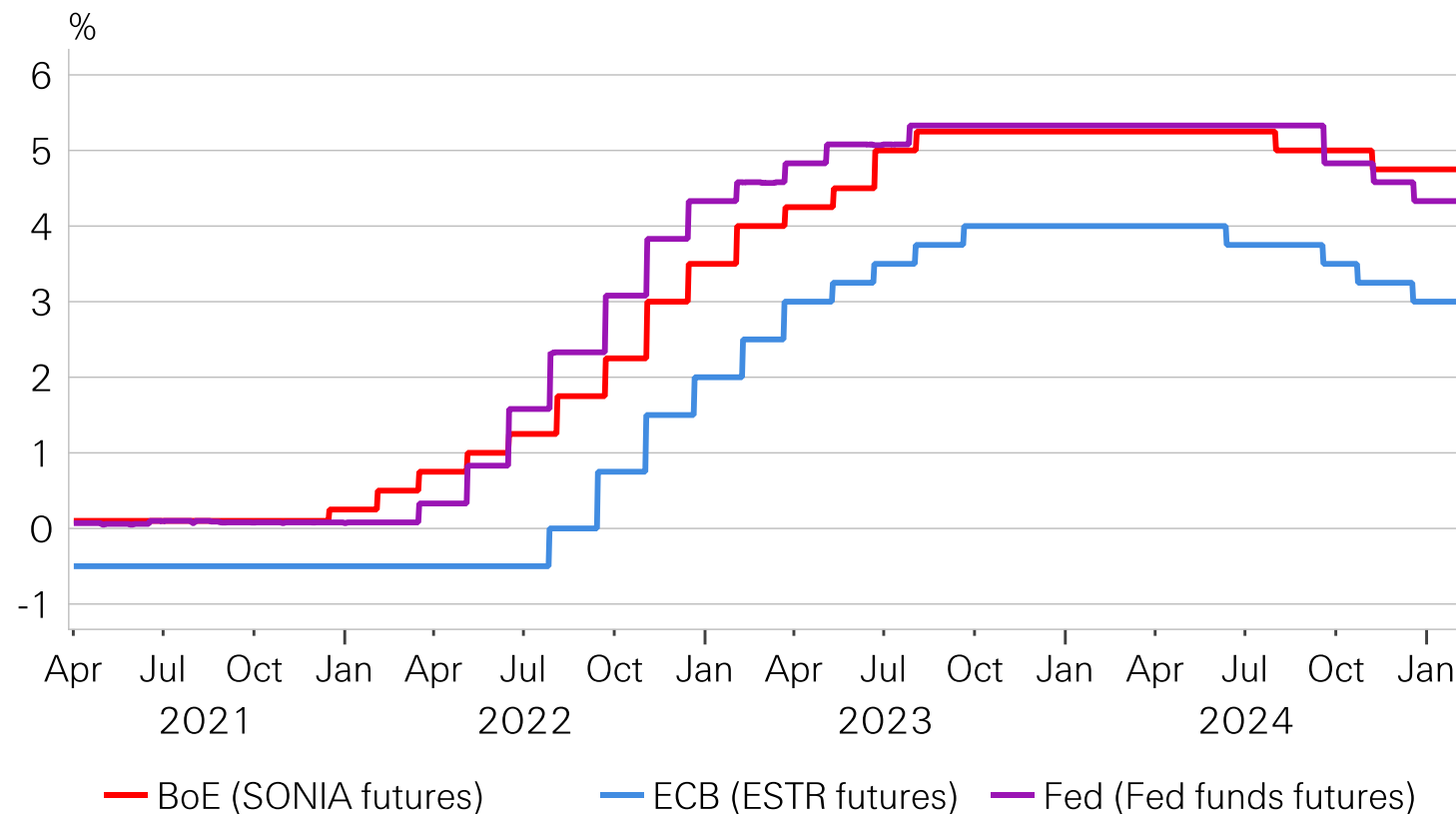


Interest rates

The background of the image features two financial line charts. The top chart has a y-axis with values ranging from 90,000 to 98,000 in increments of 1,000. It displays a highly volatile line with a prominent peak followed by a sharp decline, and a straight upward-sloping trend line. The bottom chart has a y-axis with values ranging from -4,000 to 2,500 in increments of 1,000, showing a more fluctuating line with a slight upward trend. A hand holding a pen is visible on the right side, with the pen tip pointing to a peak in the top chart's data line.

Greater central bank divergences: the Fed has slowed the pace of interest rate cuts, while especially the ECB is set to continue with more rate cuts

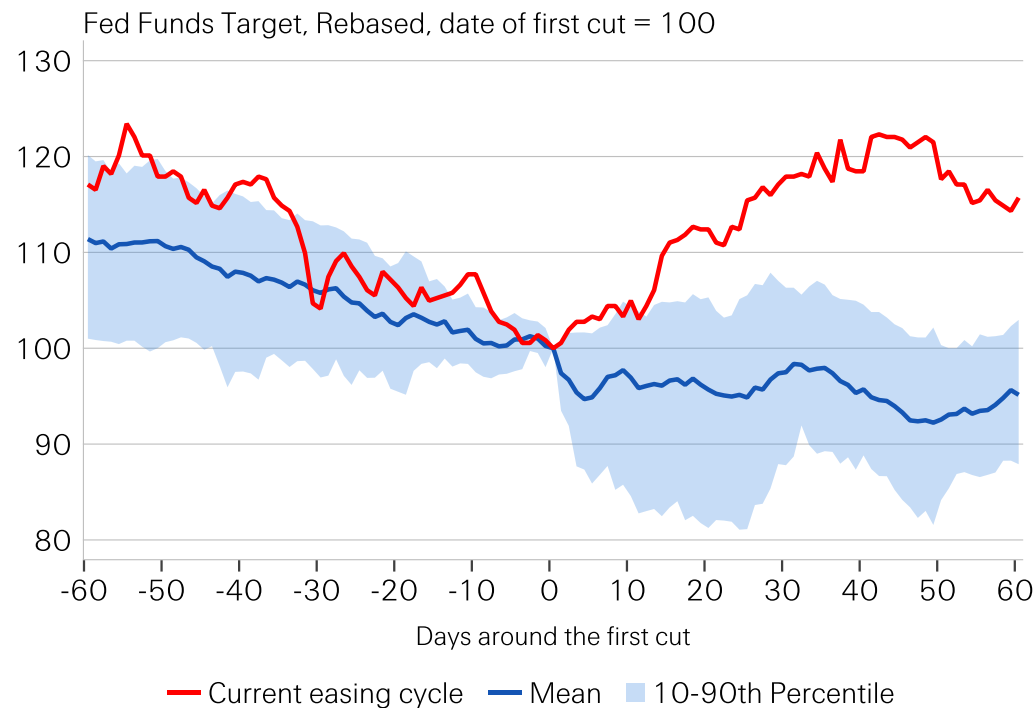
Further interest rate cuts are likely, but less so from the Fed in the US



BUT... monetary policy and government bond yields have decoupled!

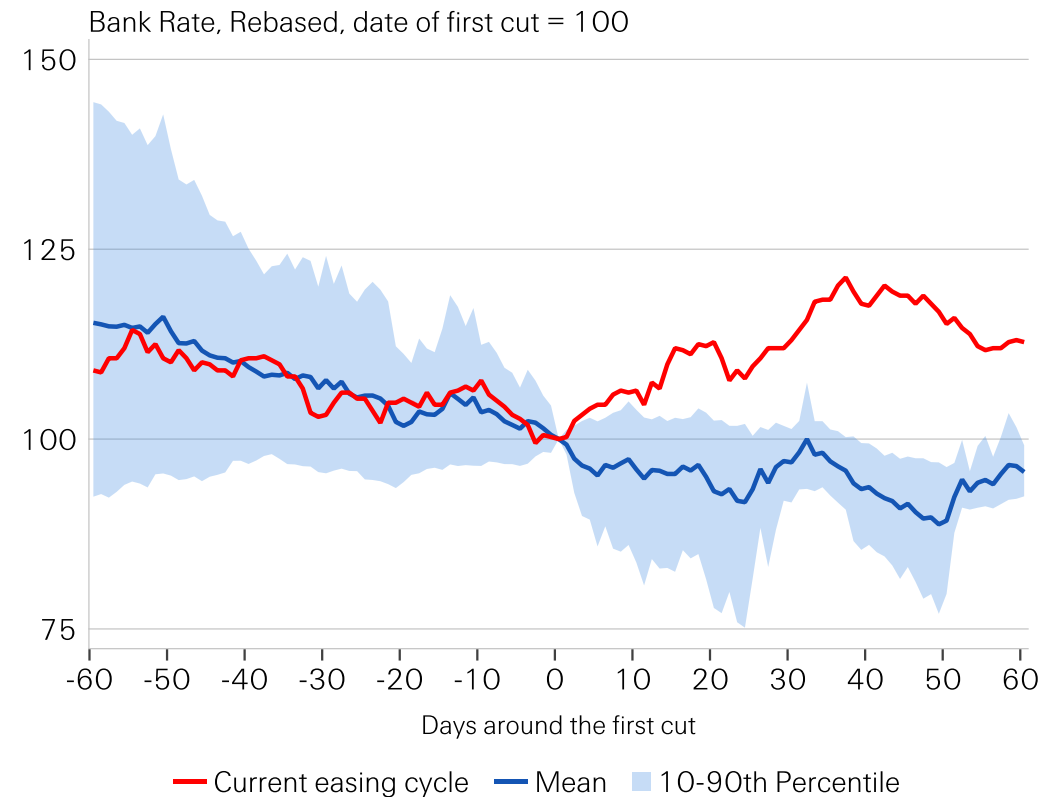
Long-end bond yields disconnected from Fed policy

Movement in US10y yield around the Fed's first rate cut



Source: U.S. Treasury, Fed, Swiss Re Institute

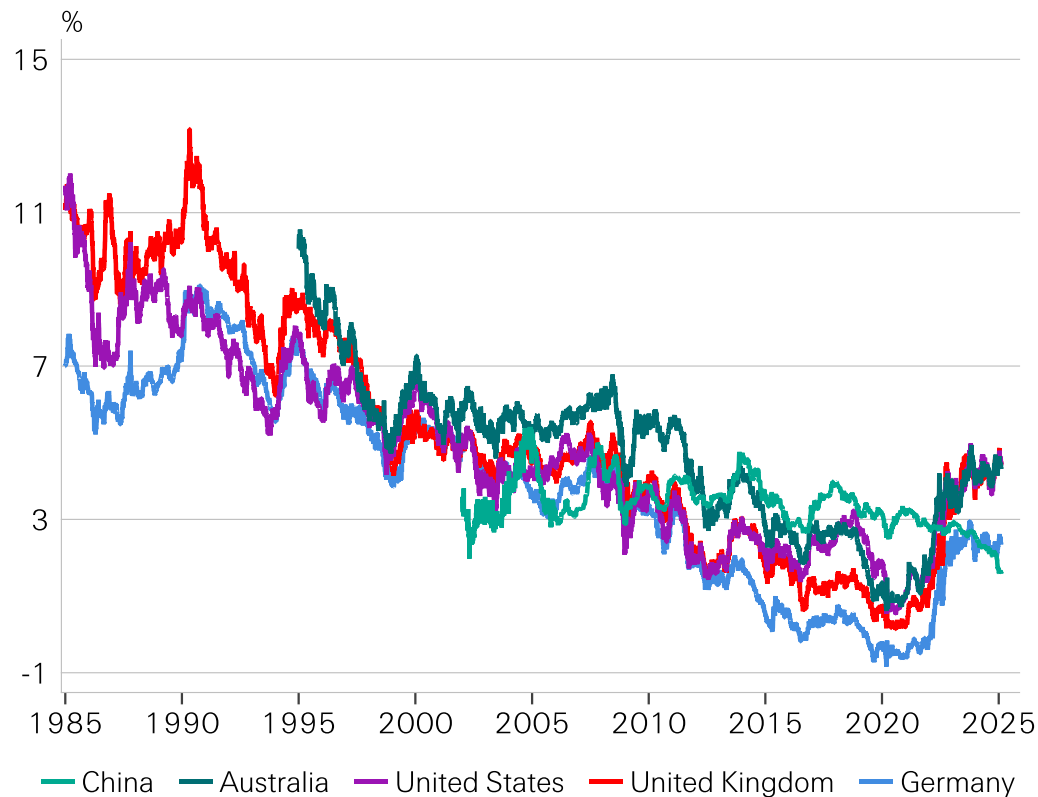
... and the same is true for the UK



Source: Macrobond, BoE, Swiss Re Institute

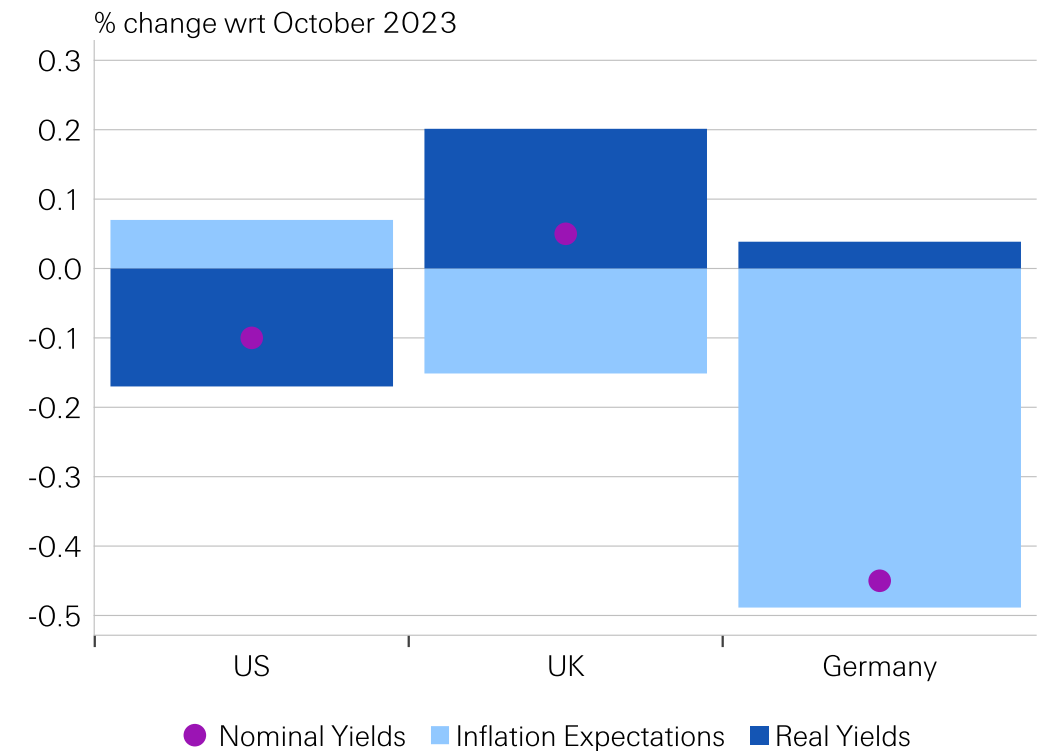
Fiscal challenges from spending imperatives are exerting upward pressure on bond yields

Bond yields to stay near current levels for now



Source: Macrobond, U.S. Treasury, Swiss Re Institute

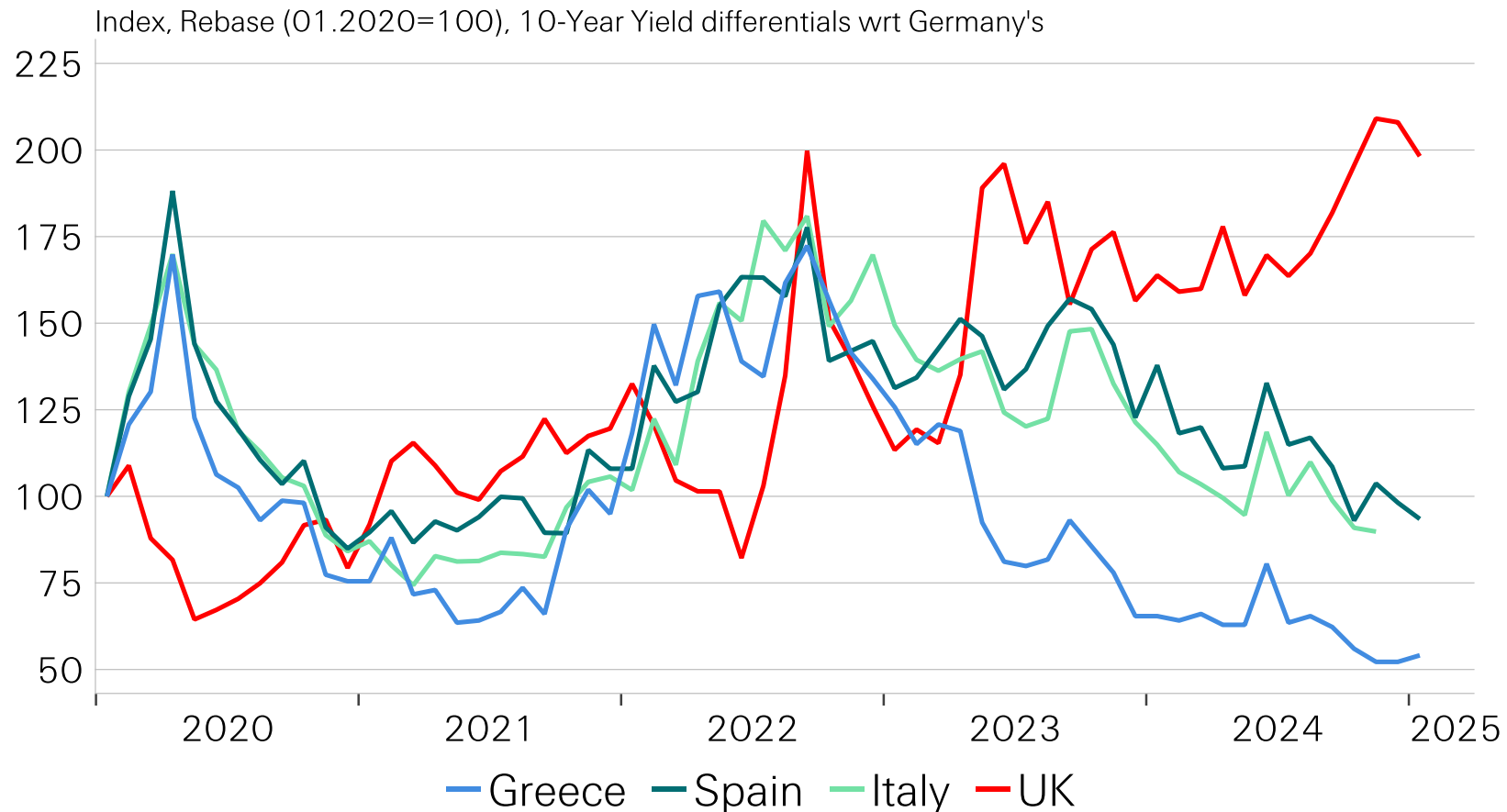
Nominal yields have not decreased in the UK, despite monetary policy normalization



Source: Macrobond, Swiss Re Institute

Bond yields... the relative difference (or “spread”) compared to German sovereign bonds since the eve of the COVID-19 pandemic

UK's bond yield spread has not recovered



Source: BUBA, Bank of Italy, BDE, BoE, Bank of Greece, Macrobond, Swiss Re Institute

Longer-term
structural
themes:

The 6 Ds



Structural longer-term outlook: The 6 “Ds” speak for structurally higher inflation – *but the UK might be already well positioned to address all of them*

Deglobalisation



Defence



Decarbonisation



Demographics



Debt



Digitalization

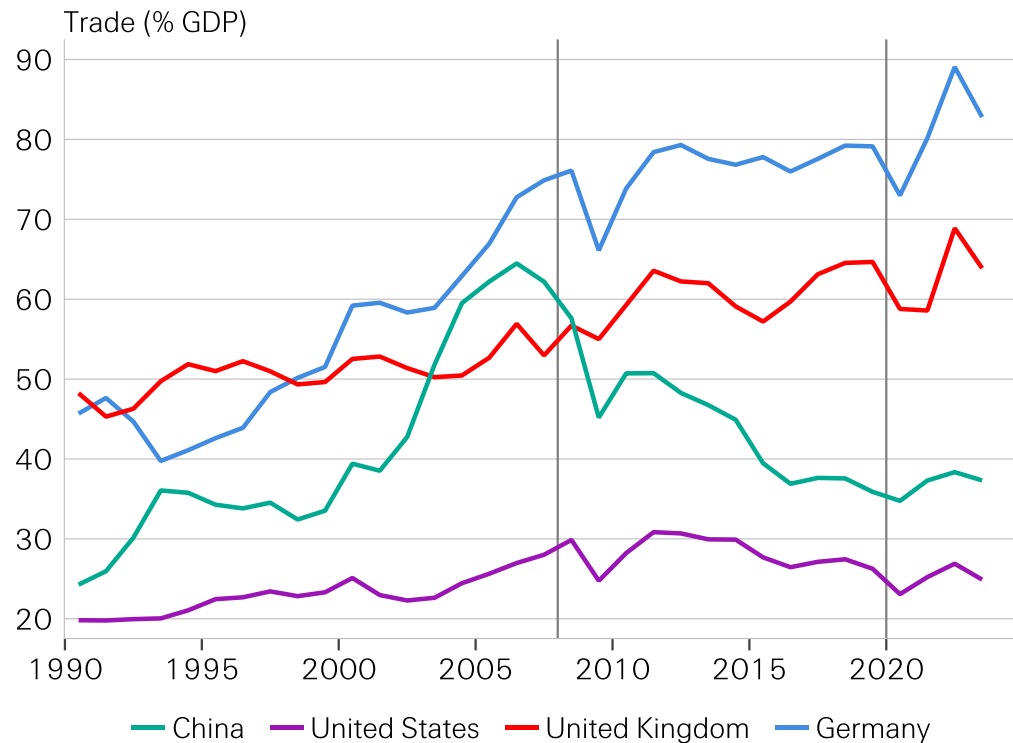


Long-term
impact on
Global CPI
inflation:



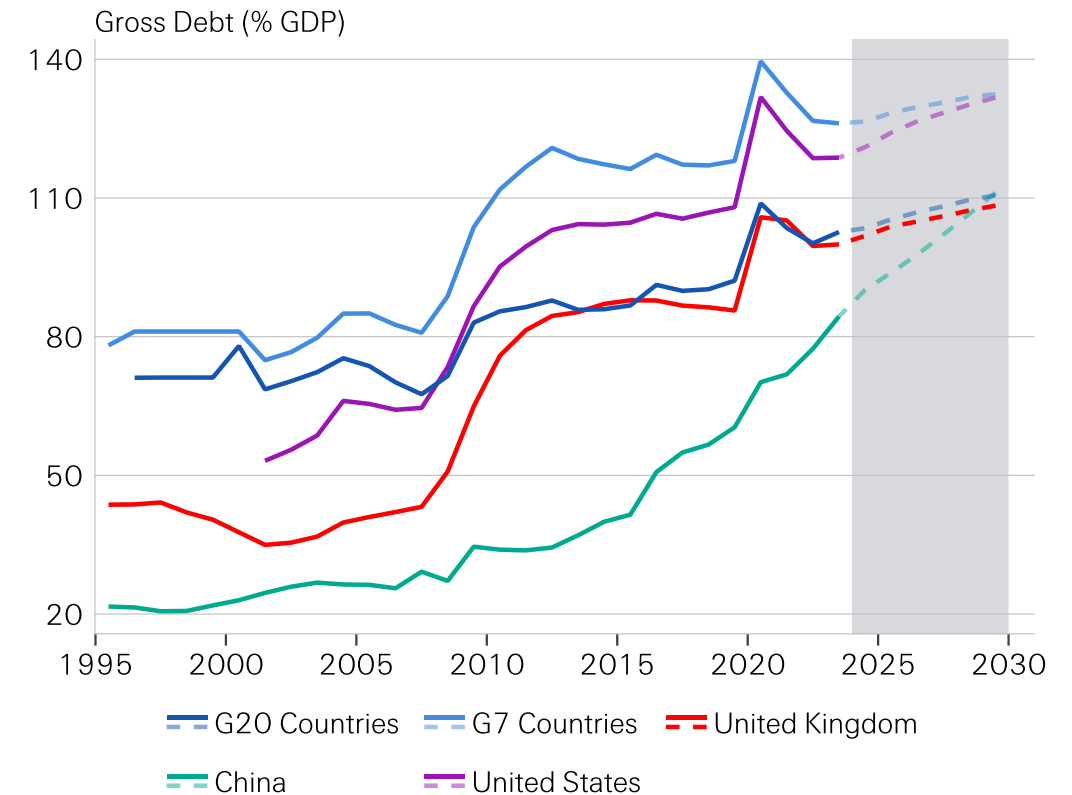
The GFC and the Covid pandemic have constituted two structural inflection points for **(De)globalization** and **Debt**, but...

The services-intensive UK economy resists the strongest deglobalization forces



Source: World Bank, Macrobond, Swiss Re Institute

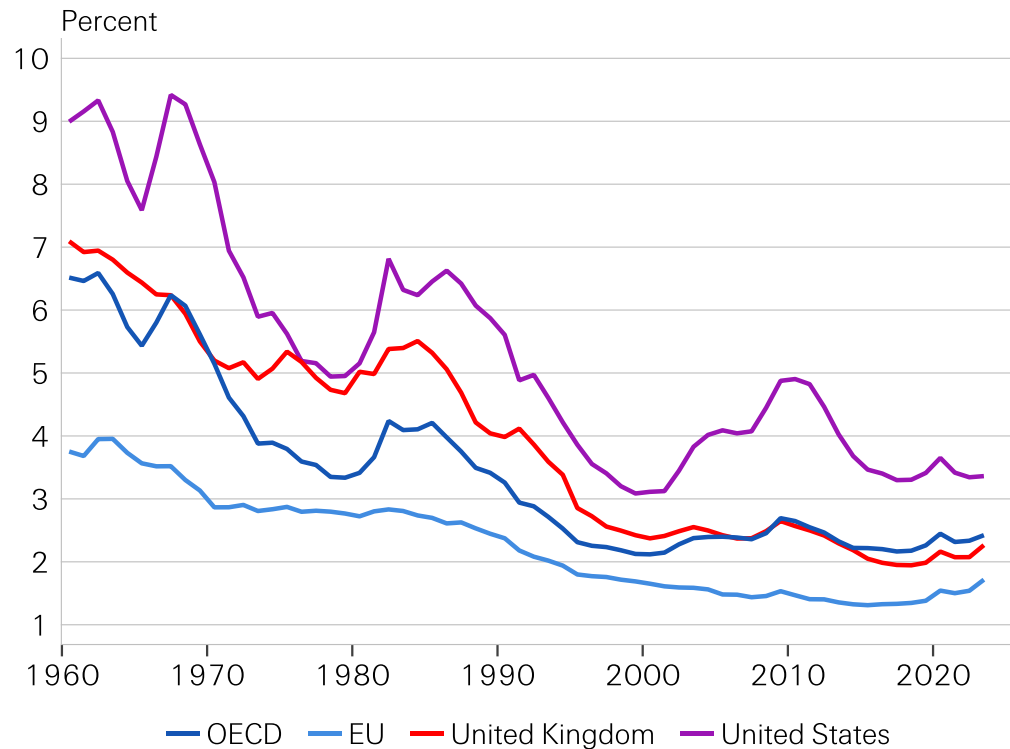
Debt-to-GDP ratios on upward path globally



Source: IMF, Macrobond, Swiss Re Institute

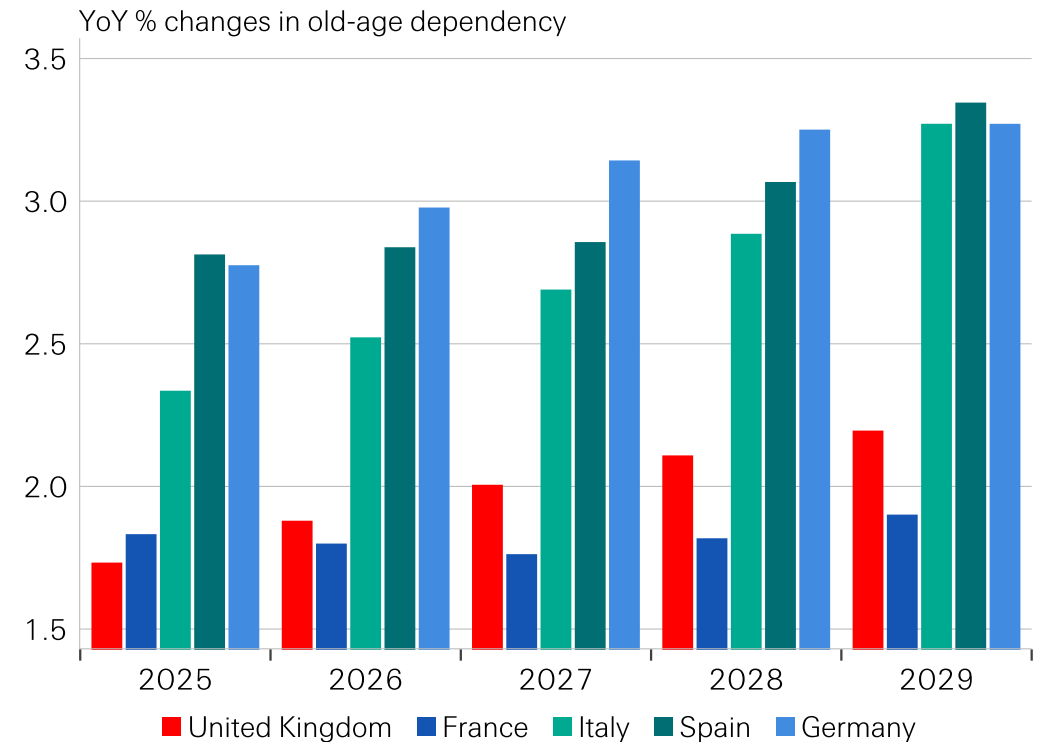
Renewed **D**efence spending imperatives and ageing **D**emographics will be exerting fiscal pressures, but...

Defence spending is being ramped up lately, but it remains historically low in advanced nations



Source: World Bank, Macrobond, Swiss Re Institute

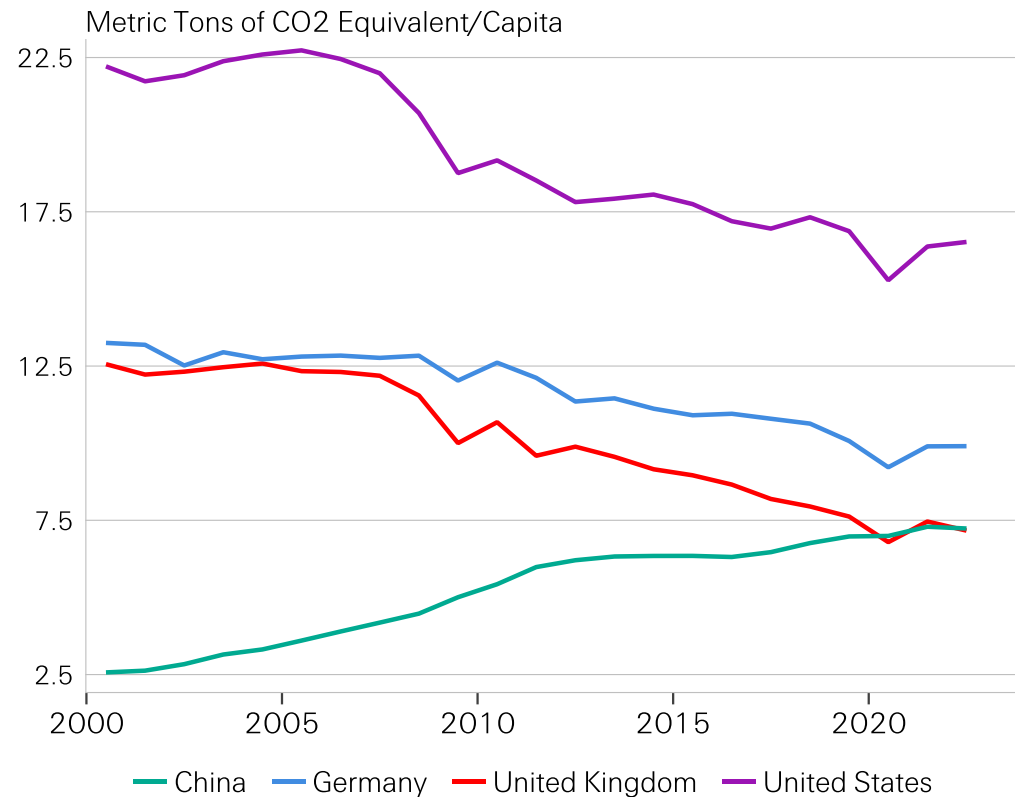
The UK will be relatively shielded from growth in old-age dependency



Source: UNCTAD, Macrobond, Swiss Re Institute

Decarbonization and Digitalization represent new challenges and imperatives, but...

The UK has been already getting greener, faster



Source: Our World in Data, Macrobond, Swiss Re Institute

The UK is not so badly positioned for digital competitiveness

The 2024 IMD World Digital Competitiveness Ranking

		Score	
01	Singapore	100.00	2
02	Switzerland	93.15	3
03	Denmark	91.99	1
04	USA	91.31	3
05	Sweden	90.42	2
06	Korea Rep.	88.62	-
07	Hong Kong SAR	88.11	3
08	Netherlands	87.03	6
09	Taiwan (Chinese Taipei)	86.33	-
10	Norway	84.58	4
11	UAE	84.06	1
12	Finland	83.57	4
13	Canada	83.16	2
14	China	82.59	5
15	Australia	81.24	1
16	Israel	80.75	3
17	Ireland	80.34	4
18	United Kingdom	78.21	2
19	Iceland	78.18	2
20	France	76.58	7
21	Belgium	75.61	6
22	Lithuania	75.56	6
23	Germany	75.32	-
24	Estonia	73.09	6
25	Austria	72.87	3
26	Qatar	72.17	3
27	Saudi Arabia	71.60	3
28	Spain	70.86	3
29	Luxembourg	69.46	3
30	Bahrain	68.85	8

Insurance market implications

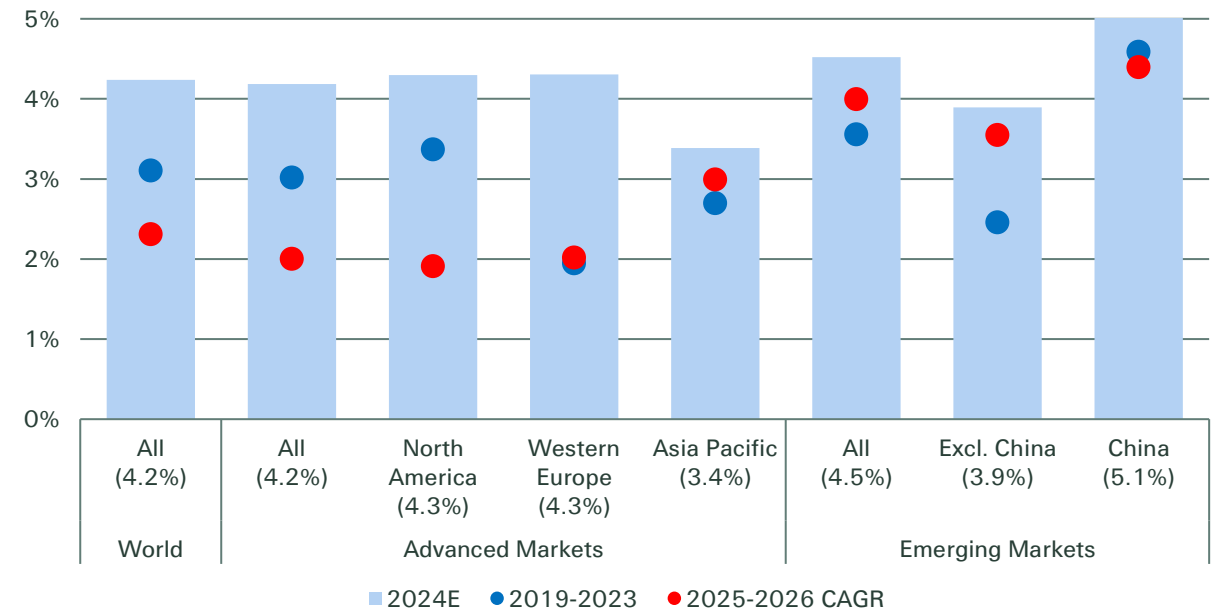


Non-life primary insurance markets outlook: Global insurance premium growth to slow to an annual average of 2.3% in real terms in 2025-26 as pricing cycle eases

Global premium growth decelerating from 2023-2024 price-driven boost as pricing cycle turns

- 2025-26 premiums growth below **2019-2023 average of 3.1%** globally
- **Price moderation** will impact **Advanced Markets** the most in the next two years
- In **Emerging Markets** increasing insurance penetration and market development will support growth in the next years
- Continued growth in demand for **nat-cat covers**, with global natural catastrophe insured losses well over USD 100bn last year for a fifth consecutive year

Non-life premium growth by regions



Note: CAGR = compound annual growth rate

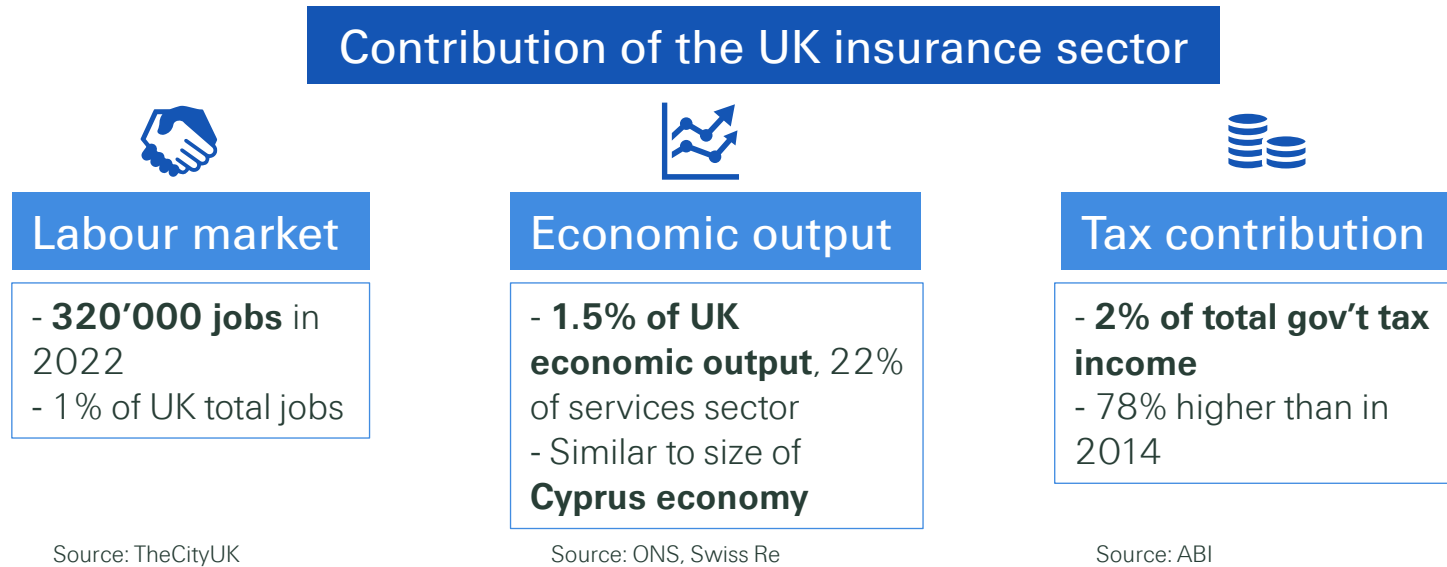
Source: Swiss Re Institute

Global specialty insurance outlook difficult to navigate, but there are opportunities

Key economic trends	Current impact	Medium-term impact (3-5 years)
Pricing dynamics	Softening after strong profitability	Upside risks due to higher-for-longer inflation, geopolitical risks, climate change...
Global trade	Uncertainty and tariffs to reduce trade growth and related insurance volume demand	Supply chains are rearranging, globalisation to continue
Infrastructure investment	Constrained by tight fiscal positions and low economic growth	Significant investments needs in climate adaptation, energy, replacing aging infrastructure...
Bankruptcies	Stable at high levels in 2025-26 . Higher for longer interest rates, economic and geopolitical uncertainty	Lower interest rates will help, but no return to pre-COVID financial conditions . Risks in highly leveraged areas
Wages and healthcare costs	Wages slowing down but labour market often still tight. Feeds through to liability payouts	Stabler labour markets but ongoing strong healthcare costs growth , aging population
Social inflation	Likely to remain high in the US despite attempts at reform	Spread to Europe but without nuclear verdicts. US to remain epicenter due to legal system structure
Overall specialty environment	Deteriorating slightly from strong basis	Uncertain environment with significant opportunities

Concluding fun facts: insurance sector contributions to the UK economy

- The insurance sector plays an important role in the UK economy. **Efficient regulations, investments in infrastructure and adaption to potential risks allow to maintain and nurture this role**



An aerial photograph of a snowy mountain slope with numerous skiers. The skiers are scattered across the frame, leaving tracks in the snow. Some skiers are in the foreground, while others are further up the slope. The snow is bright white, and the skiers are wearing various colored gear, including black, blue, orange, and red. The overall scene is dynamic and captures the movement of the skiers.

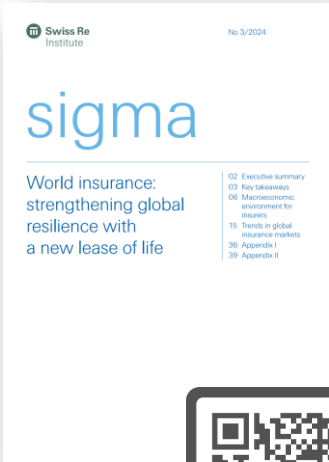
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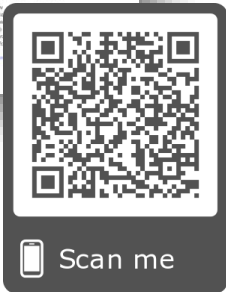
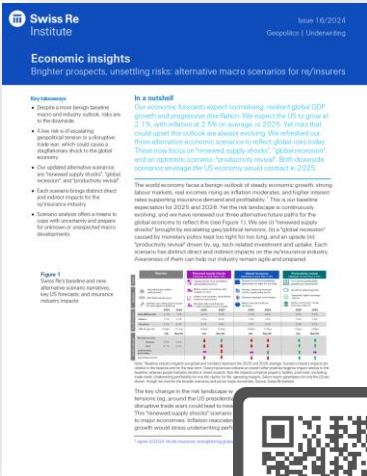
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