

International Monetary Fund

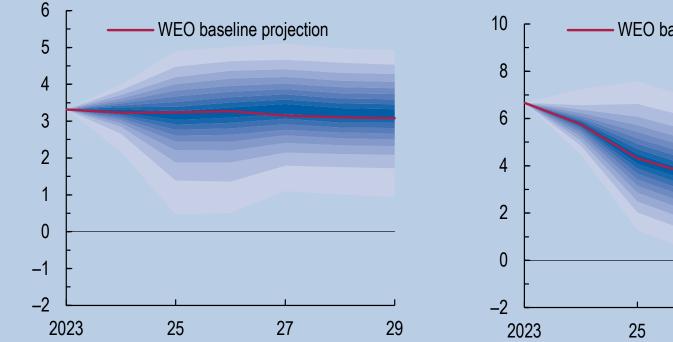
World Economic Outlook and the Asia Pacific Region —Global Prospects and Policies: Policy Pivot, Rising Threats— (based on Chap. 1 of IMF World Economic Outlook (WEO) October 2024)

Akihiko Yoshida Director, the IMF Regional Office for Asia and the Pacific (OAP) Seminar at Research Institute of Economy, Trade and Industry (RIETI) November 29, 2024

Overview

Global Economy: Stable but Low Growth & Continuing Disinflation Elevated Uncertainty

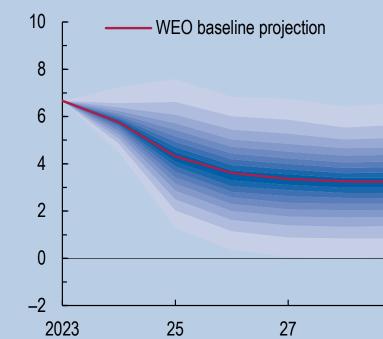
Global real GDP growth (percent; y/y)



Source: IMF staff calculations.

Note: Each shade of blue represents a 5-percentage point probability interval. WEO = World Economic Outlook.

Global inflation (percent; y/y)



Recent Developments

- Steady disinflation but sticky services
- Tight monetary, loose fiscal policies
- Rising debt burden

Outlook

Risks & Policies

Risks: tilted to the downside

- Larger-than-expected monetary policy impact
- Financial markets repricing
- Sovereign debt distress
- China's property downturn
- Renewed commodity price spikes
- Rising protectionist policies
- Social unrest

Policies:

29

- Restoring price stability
- Rebuilding buffers
- Fostering medium-term growth
- Combating climate change

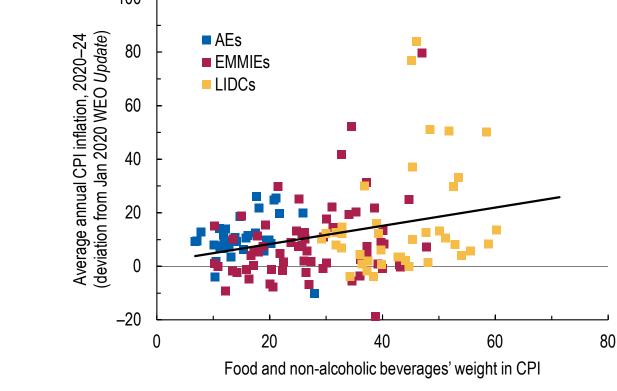
Past Four Years – Uneven Performance across Countries

Growth and Inflation Revisions

(Percentage points; relative to January 2020 WEO Update)

20 100 AEs AEs Average annual CPI inflation, 2020–24 (deviation from Jan 2020 WEO Update) EMMIEs 80 15 EMMIEs LIDCs LIDCs 60 Inflation rate 40 5 20 0 0 -5 -20 -40 -20 20 20 40 0 Cumulative GDP growth

Inflation Surprises and Importance of Food in CPI (Percent)

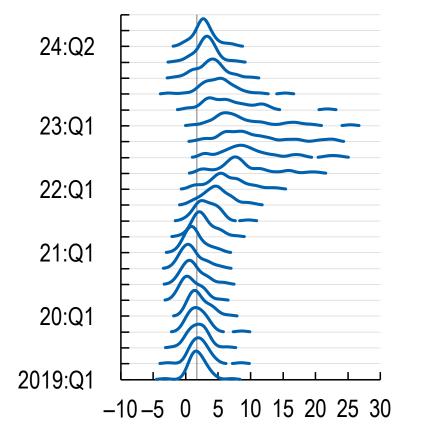


Recent developments

Inflation Declining and Converging across Countries ...

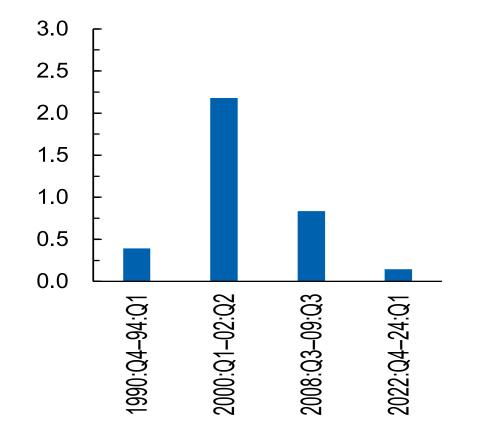
Headline Inflation Distribution

(Percent, year over year)



Sacrifice Ratio for Inflation

(Change in output gap for a change in inflation)



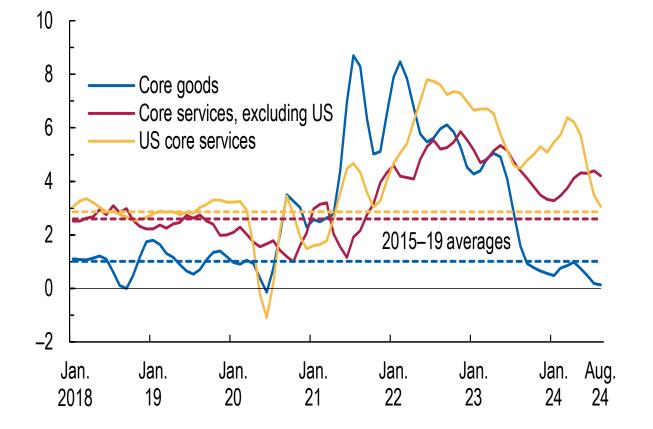
Sources: OECD and IMF staff calculations.

Note: The sample for the headline inflation distribution includes 32 advanced economies and 13 emerging market and developing economies. The sample for estimating the sacrifice ratio includes 37 advanced economies.

... But Services Inflation Still High So Bumps in the Road Still Possible

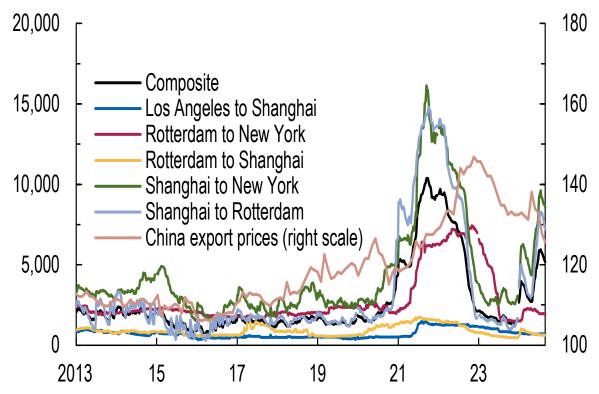
Core Services and Goods Inflation

(Percent, three month over three month, annualized)



Rising Shipping Costs

(USD per 40 ft. container; index, 2010 = 100, right scale)

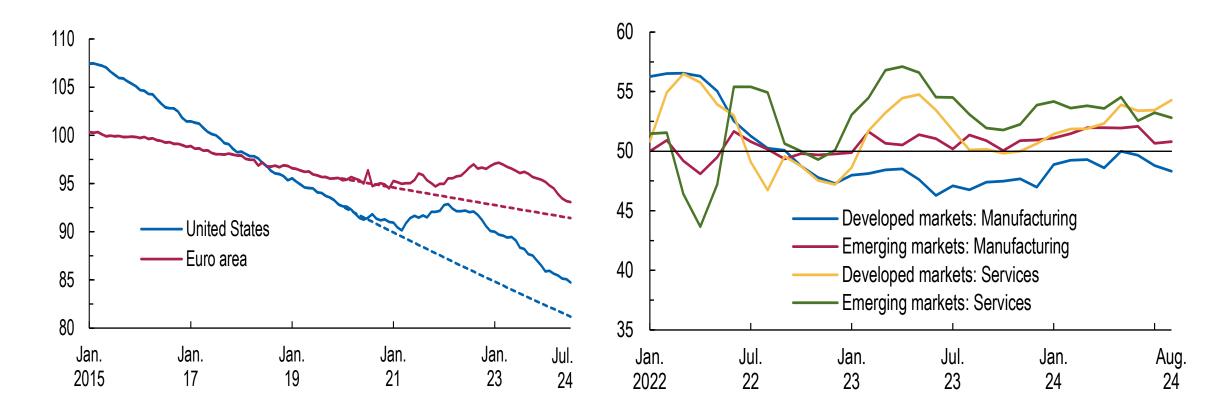


Continued Activity Rotation to Services

Relative Price of Core Goods versus Core Services

(Core-goods-to-services ratio)

Recent PMI Trends (Index, 50+= expansion)



Labor Market Pressure Easing amid Higher Wage Growth

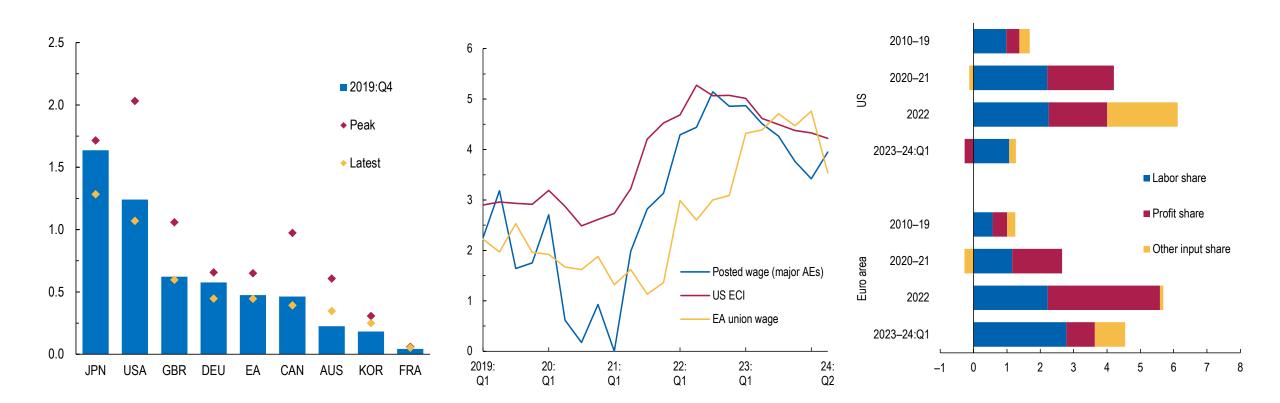
Vacancy-to-Unemployment Ratio (Ratio)

Wage Growth

(Percent, year over year)

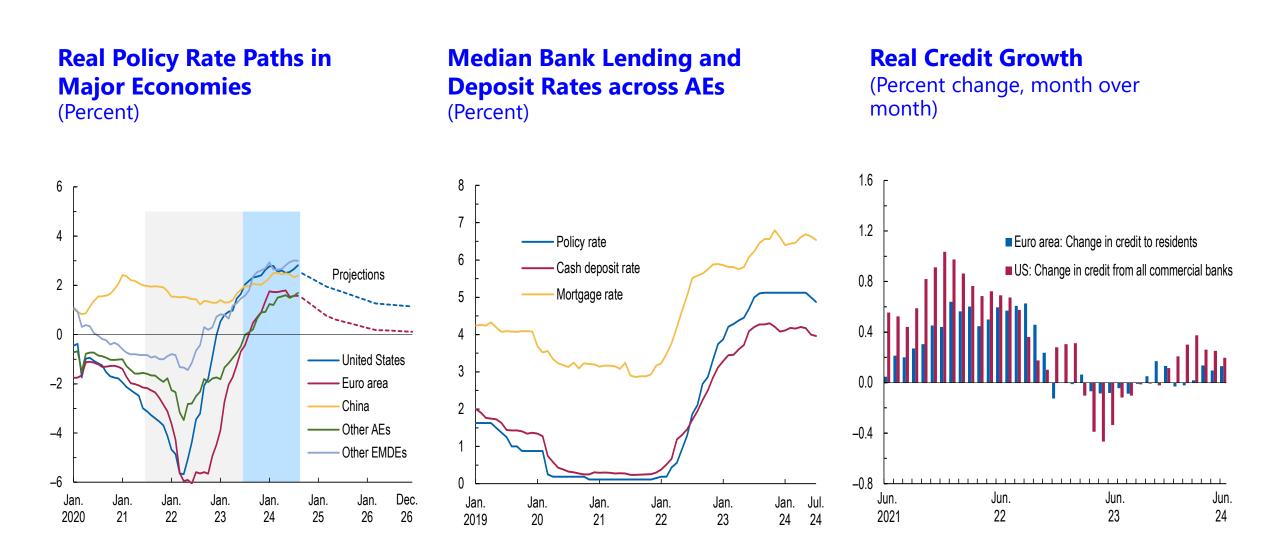
Contributions to Inflation

(Percent, annualized)



Sources: Eurostat; Haver Analytics; US Bureau of Economic Analysis; and IMF staff calculations.

Policy Mix: Tight Monetary, ...

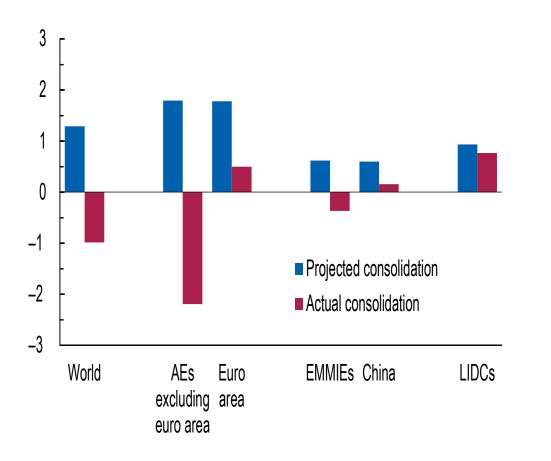


Sources: Bank for International Settlements; Consensus Economics; European Central Bank; Federal Reserve Board; Haver Analytics; and IMF staff calculations.

... Combined with Loose Fiscal

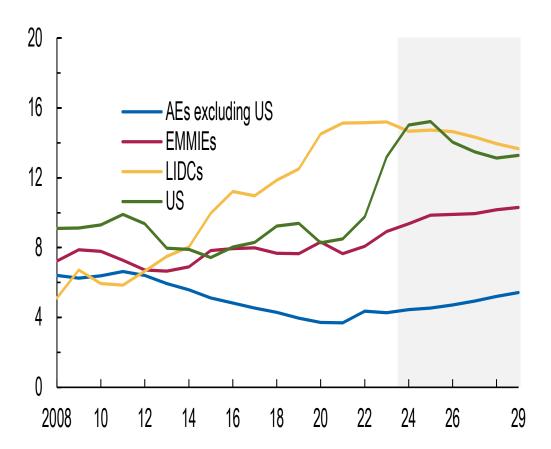
Fiscal slippage

(Percentage points; 2024 minus 2022 primary balance)



General Government Interest Payments

(Percent of general government revenues)



Pressure on Emerging Markets Remains High

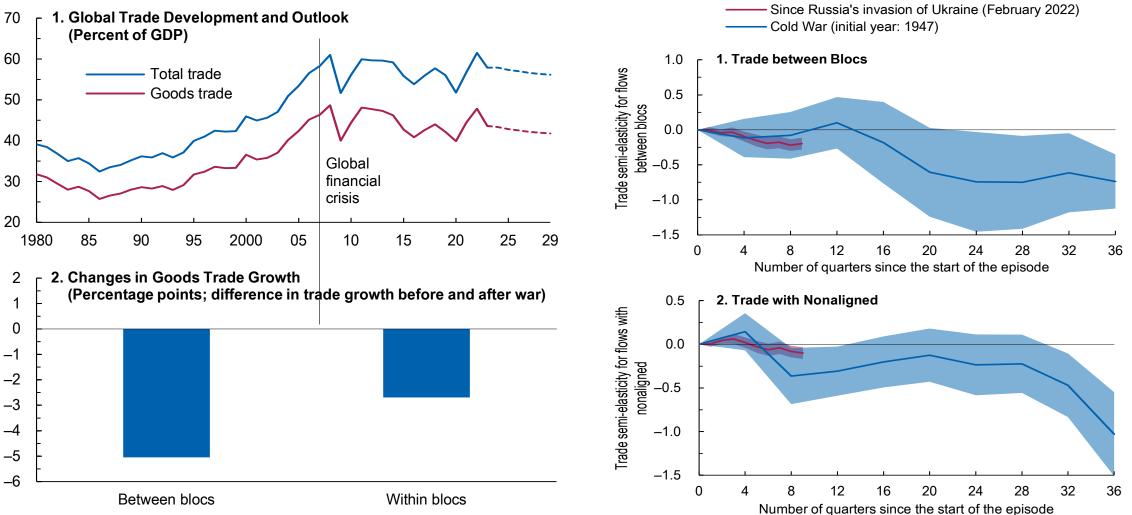
Short-Term External Financing Needs and Sovereign Exchange Rate Depreciation v.s. US Dollar (Percent appreciation from January to September 20, 2024) **Spreads** (Basis points) 20 4,500 4,000 10 3,500 speads 3,000 0 -10 BLR UD 2,500 2,000 2,000 1,500 -20 BOL -30 GHA -40 ARG TUN EGY 1.000 CMR -50 Apr.16 to date Cumulative Jan. 2–Apr. 16 SL MOZ KEN 500 -60 TUR -70 0 **GEO** -500 -80 50 100 150 200 250 300 350 0 400 Short-term external financing needs, 2025

(percent of net international reserves)

Sources: Haver Analytics; and IMF staff calculations.

Global Trade Stable, Fragmentation Starting to Emerge

Globalization and Trade Fragmentation



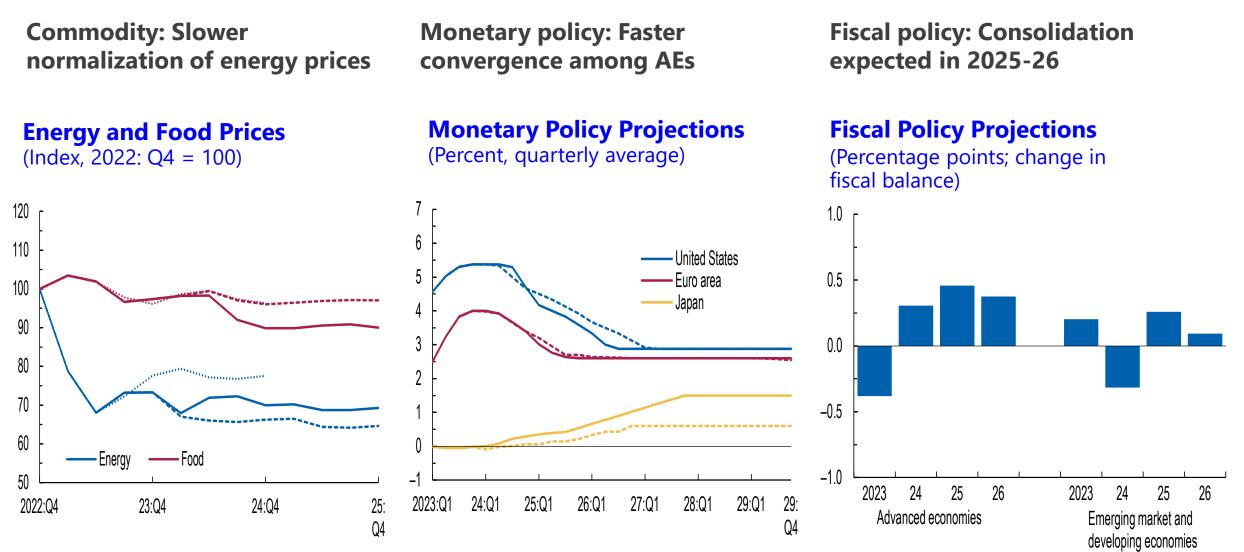
Sources: Gopinath, Gourinchas, Presbitero, and Topalova (2024); and IMF staff calculations.

Note: The right figure plots the change in global trade between blocs (panel 1) and with nonaligned countries (panel 2) during the Cold War (blue line, with t0 = 1947) and since Russia's invasion of Ukraine (red line, with t0 = 2021:Q4).

Trade Fragmentation: Cold War and Now

The outlook

Assumptions for the Baseline Forecast



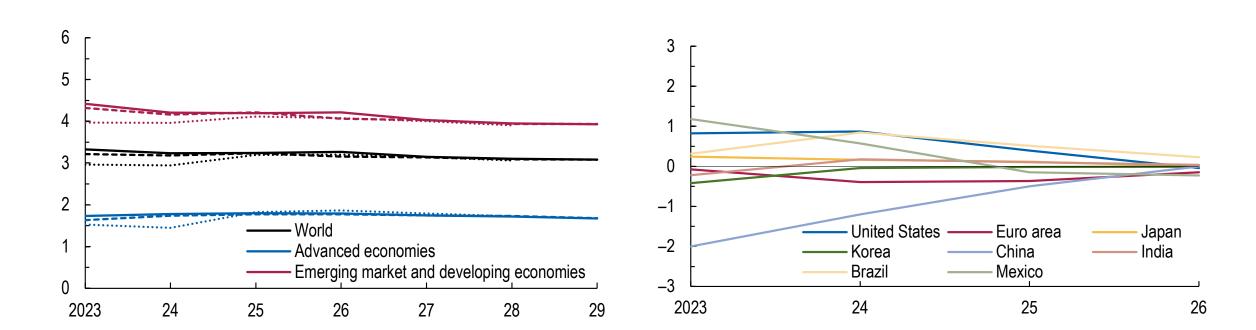
Source: IMF staff calculations.

Note: In the left and middle panels, solid lines denote projections from the October 2024 *World Economic Outlook* and dashed lines from the April 2024 *World Economic Outlook*. Also, the dotted line in panel 1 denotes projections from October 2023 *World Economic Outlook*.

Global Outlook: Stable Growth and Closing Output Gaps

Growth Outlook

(Percent; dashes = April 2024; dots = October 2023)



Cyclical Forces Waning and Output Gaps Closing (Percent)

Growth Projections: Advanced Economies

(percent change from a year earlier)

				* * * * * * * * *			*	()
	World	Advanced Economies	U.S.	Euro Area	Japan	U.K.	Canada	Other Advanced Asia
2023	3.3	1.7	2.9	0.4	1.7	0.3	1.2	1.6
Revision from Jul. 2024	0.0	0.1	0.4	-0.1	-0.2	0.2	0.0	0.0
2024	3.2	1.8	2.8	0.8	0.3	1.1	1.3	2.5
Revision from Jul. 2024	0.0	0.1	0.2	-0.1	-0.4	0.4	0.0	0.2
2025	3.2	1.8	2.2	1.2	1.1	1.5	2.4	2.3
Revision from Jul. 2024	-0.1	0.0	0.3	-0.3	0.1	0.0	0.0	0.0

Source: IMF, October 2024 World Economic Outlook.

Growth Projections: Emerging Markets and LIDCs

(percent change from a year earlier)

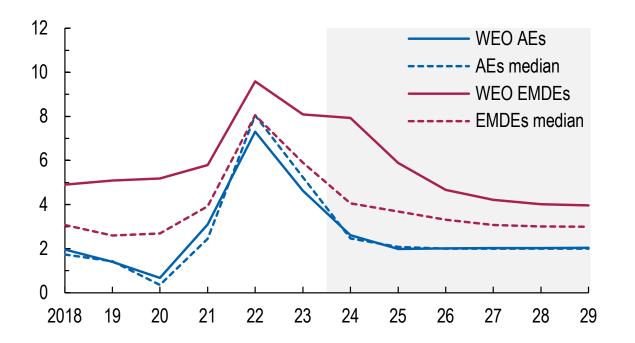
			*				0	
	World	Emerging Market and Developing Economies	China	India	Brazil	Russia	Commodity Exporting Economies	Low Income Developing Countries
2023	3.3	4.4	5.2	8.2	2.9	3.6	2.9	4.1
Revision from Jul. 2024	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
2024	3.2	4.2	4.8	7.0	3.0	3.6	3.1	4.0
Revision from Jul. 2024	0.0	0.0	-0.2	0.0	0.9	0.4	0.3	-0.2
2025	3.2	4.2	4.5	6.5	2.2	1.3	3.3	4.7
Revision from Jul. 2024	-0.1	-0.1	0.0	0.0	-0.2	-0.2	0.0	-0.4

Source: IMF, October 2024 World Economic Outlook.

Inflation: Gradual Decline to Target

Faster Disinflation Expected in AEs

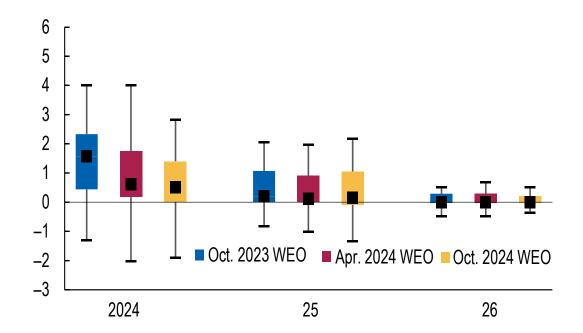
Inflation in AEs and EMDEs (Percent)



Steady Convergence to Target

Inflation Outlook

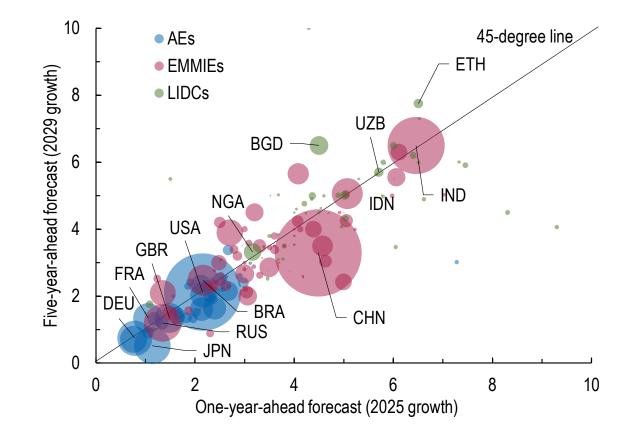
(Percentage points; deviation from inflation target)



Medium-Term Outlook

Persistent headwinds to growth over the medium-term

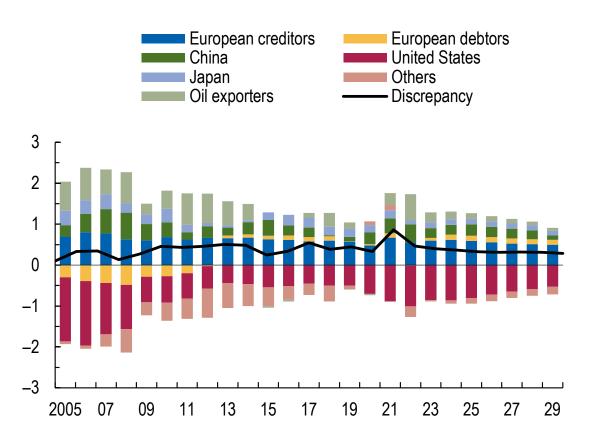
Medium-Term Growth Outlook (Percent)



Trade Growth in Line with Output Growth, Narrowing Balances

Global current account balances are expected to continue to decline from 2022 peaks.

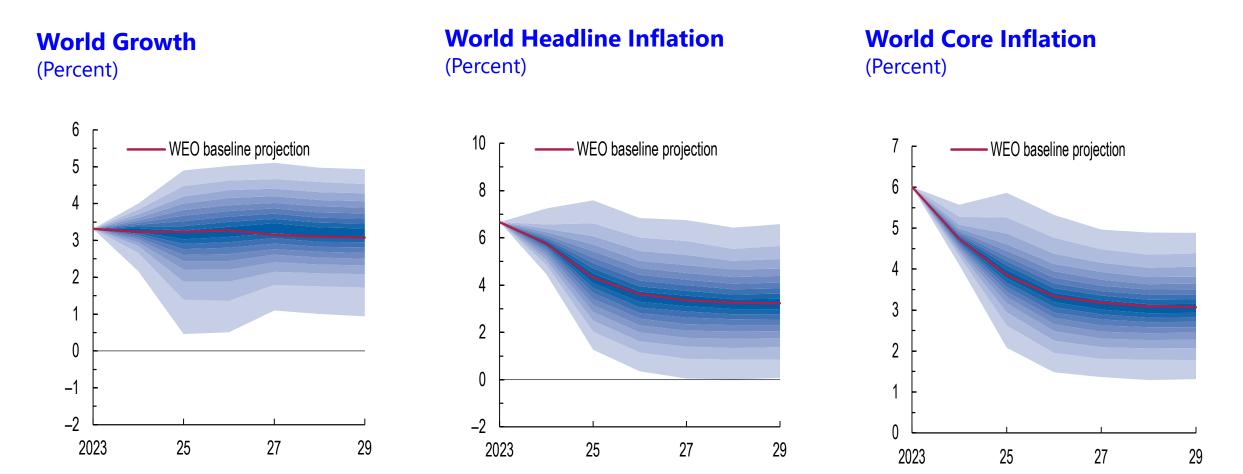
Global Current Account Balance (Percent of global GDP)



Risks

Downside Risks to Growth Dominates

Risks to growth are tiled to the downside, with elevated uncertainty around the growth and inflation outlook



Source: IMF staff calculations. Note: Each shade of blue represents a 5-percentage point probability interval.

Risks to the Outlook

Downside

- Monetary policy tightening bites more than intended
- Financial markets reprice because of monetary policy reassessments
- Sovereign debt stress intensifies in EMDEs
- China's property sector contracts more deeply than expected
- Renewed spikes in commodity prices
- Countries ratchet up protectionist policies
- Social unrest resumes

Upside

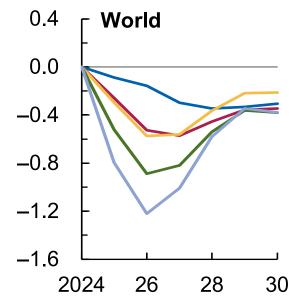
- Stronger recovery in investment in advanced economies
- A stronger momentum of structural reforms

Risks Scenarios A: A Downside Alternative

Impact on GDP level

(percent deviation from baseline)

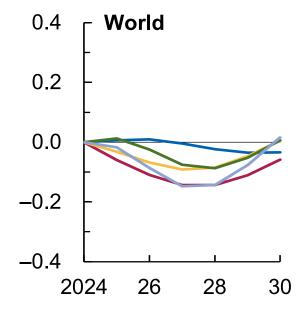




Impact on headline inflation

(percentage point deviation from baseline)

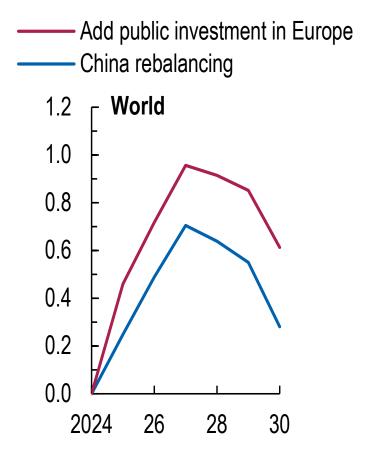
- —— Add global financial conditions
- —— Add lower migration
- Add renewal of US TCJA
- —— Add trade policy uncertainty
 - Tariffs



Risks Scenarios B: Policies to Address Existing Imbalances

Impact on GDP level

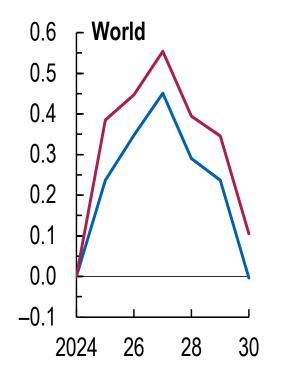
(percent deviation from baseline)



Impact on headline inflation

(percentage point deviation from baseline)

Add public investment in Europe
China rebalancing



Policy Priorities: From Restoring Price Stability to Rebuilding Buffers

Monetary and Financial Policies: Smooth Landing and Financial Stability

Anchor short- and long-term inflation expectations

- If inflation elevated and persistent: r>r*; if inflation consistently cooling and in sync with expectations, gradually move r to r* may be warranted; if inflation is consistently below target: r<r*
- Important to communicate consistently a commitment to price stability
- Restoring price stability while supporting growth and employment

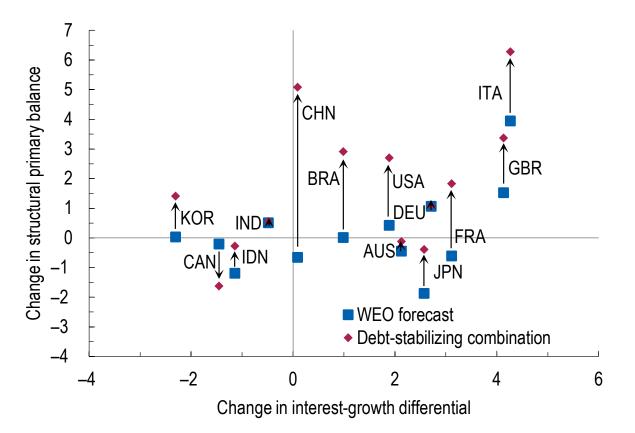
Mitigate disruptive foreign exchange volatility

- Less synchronized central bank policies can lead to increased capital flows
- The IMF's Integrated Policy Framework provides guidance on appropriate policy responses
 - Deep FX market and low FX debt: adjust policy rates and allow exchange rate flexibility, provide rapid liquidity support when market stress arises
 - Shallow FX market or high FX debt: temporary FX interventions or capital flow management can be appropriate provided suitable monetary and fiscal policies are maintained
 - Global financial safety nets can provide support to countries vulnerable to external shocks
- Restore macroprudential buffers and ensure financial stability
 - Monitor financial risks in banks, NBFIs and real estate sector, strengthen supervision
 - Gradually rebuild macroprudential buffers deployed during the pandemic
 - Be prepared to deploy necessary financial stability tools when needed

Fiscal Policy: Rebuilding Fiscal Buffers ...

Required Fiscal Consolidation

(Percentage points)



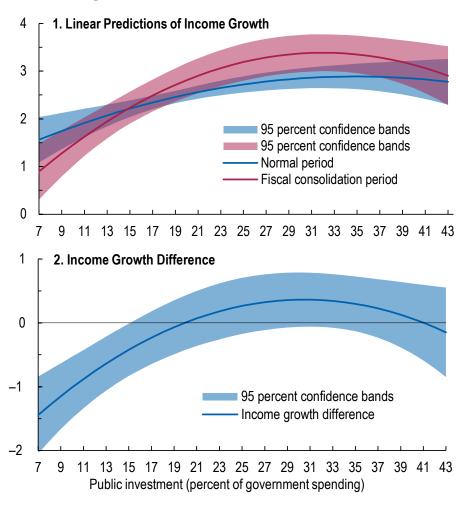
• Urgently plan fiscal consolidation

- Many countries should start tightening to ensure debt sustainability and long-term budgetary flexibility
- The pace of consolidation should be gradual and well communicated
- Front-loaded fiscal adjustments may be needed to alleviate sovereign debt distress
- A credible medium-term plan is essential to achieve lasting consolidation
- A strong institutional framework could support the credibility of medium-term consolidation plans

... While Safeguarding Growth, Reducing Inequality, and Ensuring Debt Sustainability

Government Spending Composition and Future Income Growth

(Percentage points)



- Safeguard growth-enhancing measures while reducing inequality
 - Continue public investments, particularly in areas that boost productivity and competitiveness, can support growth
 - Structural reforms to reduce market inefficiencies can enhance the benefits of public investments
 - A well-designed consolidation plan will vary across countries
 - Protect the vulnerable through targeted support
- Debt restructuring may be needed for countries at high risk of debt distress

Policy Priorities with Medium-Term Payoffs

- Advancing macrostructural reforms to revive productivity growth (Chapter 3)
 - Identify the largest gaps and prioritize reforms that alleviate the largest impediment to economic activity – such as health and education, labor market, governance, business regulations, digitalization, and external sector
 - Engage in active and effective communication to build consensus
 - Design measures thoughtfully and engage key stakeholders early
 - Strengthen institutional framework to build trust
- Accelerating the green transition and addressing climate change
 - Carbon pricing, subsidies for low-carbon investment, and carbon border adjustment mechanism can support the green transition, if compatible with WTO
 - Green industrial policies have large potential; only if compatible with WTO
 - Investing in climate adaptation and infrastructure
 - Improve climate risk monitoring system and risks management; strengthen safety nets and insurance
 - Mobilize climate finance

Policy Priorities with Medium-Term Payoffs

Strengthening multilateral cooperation

- Can prevent fragmentation, sustain economic growth and stability, and address climate change
- Trade policies should be clear and transparent
- Establish a "green corridor" to safeguard international flow of critical mineral
- Industrial policies could be envisaged for addressing well-established negative externalities, but should avoid protectionist measures and remain WTO compliant



ASIA AND PACIFIC



ANALYTICA CHAPTER

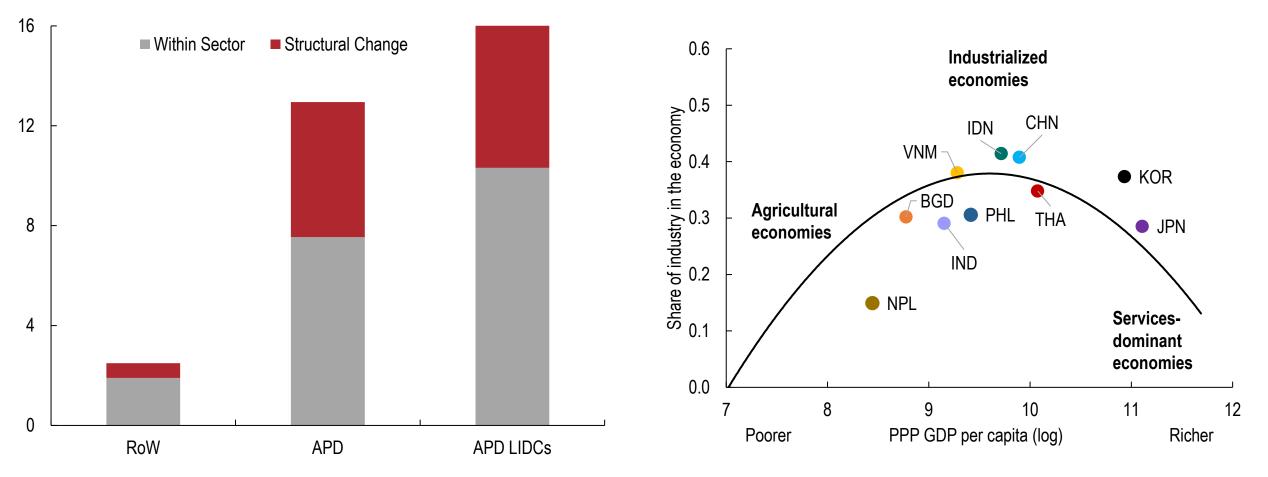
ASIA-PACIFIC'S STRUCTURAL TRANSFORMATION: THE PAST AND PROSPECTS

Structural Transformation



(Change during the period relative to initial year)

Industry Share in Value Added versus Income

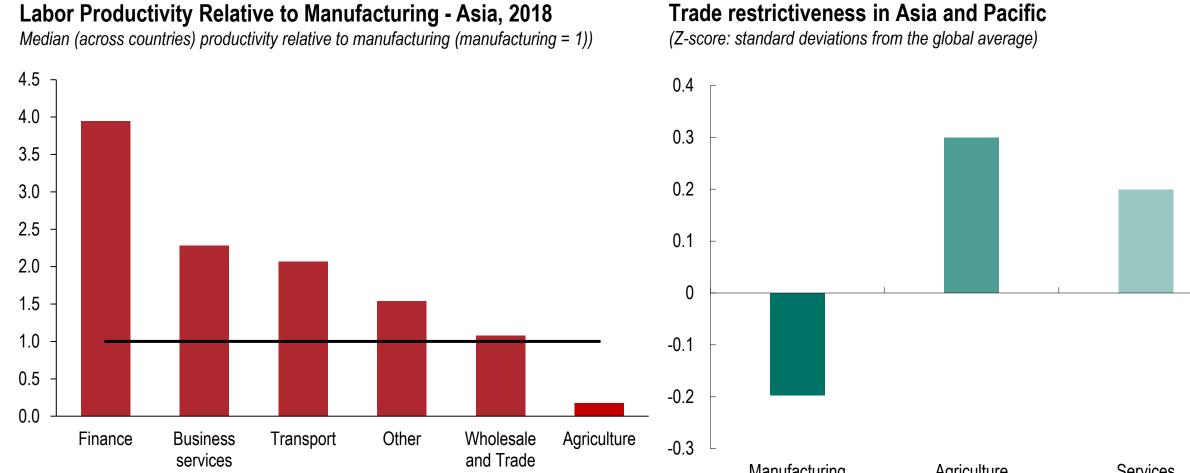


Source: GGDC Economic Transformation Database and IMF Staff calculations.

Source: GGDC Economic Transformation Database and IMF Staff calculations.

IMF | Asia and Pacific Department - Regional Economic Outlook

Are Services the Future?



Source: GGDC/UNU-WIDER Economic Transformation Database (ETD), PWT, and IMF staff calculations.

Manufacturing Agriculture

Services

Source: WITS, WB-WTO, and IMF staff calculations.

Note: The figure shows z-scores (difference from the global average in terms of standard deviation) of simple averages in Asia and Pacific. Manufacturing and agriculture restrictiveness is based on import tariffs, and service trade restrictiveness is based on WB-WTO service trade



- Demographic pressures will slow growth in Asia and the Pacific without productivity gains
- Agricultural productivity needs to improve to facilitate structural transformation.
- Reallocations toward more productive services can enhance productivity and growth
- ... but requires favorable policies.

Thank You