

World's 1000 Strongest Bank

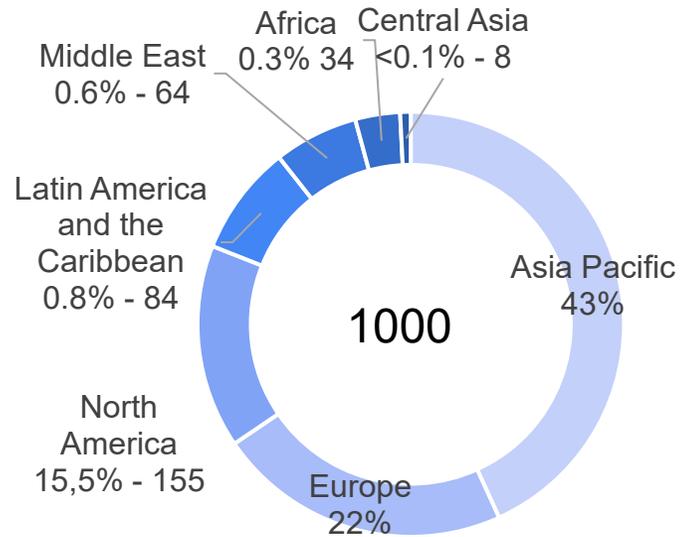
2026 Report and Outlook

Sample

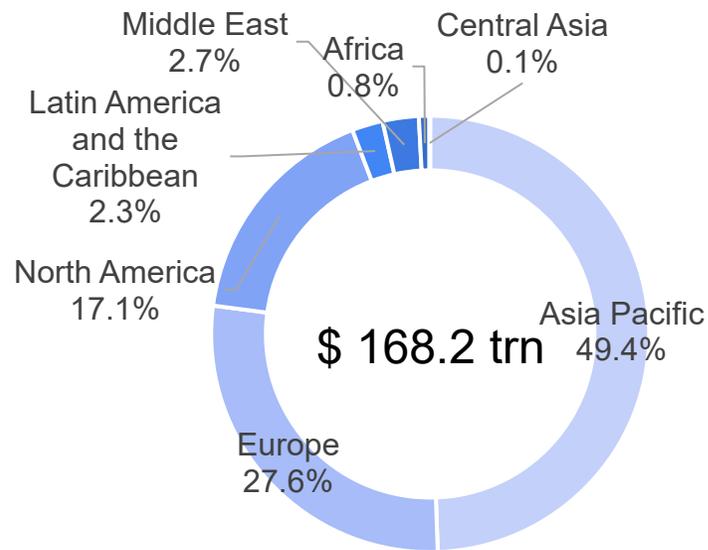
North and Latin America, the Middle East and Africa account for a higher share of profits despite holding a smaller share of total assets among the world's 1,000 strongest banks

Distribution Profile

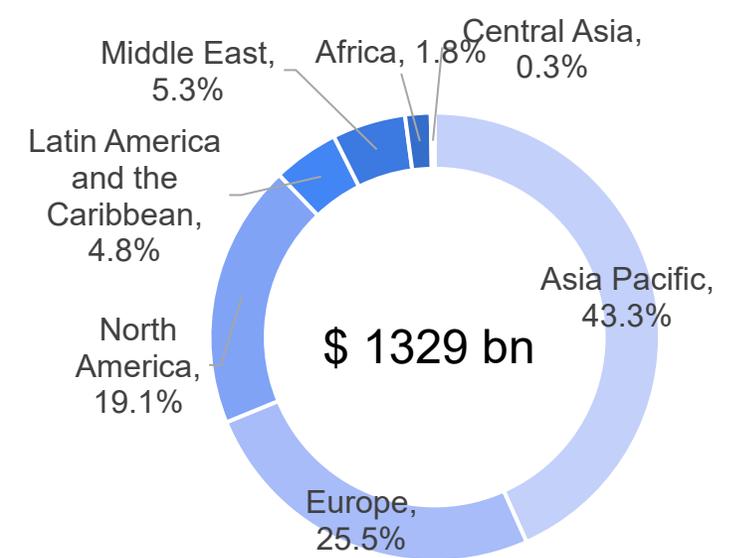
Geography



Share of Total Assets



Share of Total Profit



Source: TABInsights

While acknowledging size, the assessment of the Global 1000 Strongest Banks uses a six-dimensional scorecard across 15 key indicators to determine strength

World's 1000 Strongest Banks Ranking 2025 - Balanced Scorecard Assessment

Strength is not defined by size alone. While scale matters, it is only one of several factors we assess. In addition, we measure:

- How sustainably a bank is able to generate profits (ROA, CIR, fee income)?
- How banks are able to manage risk and withstand shocks (CAR, LDR, NPL)
- How easily a bank can access enough cash or assets that can quickly be converted to cash, to meet its short-term needs (Liquid assets/total deposits n borrowings – LCR – NSFR)
- Growth matters both on the loan and funding side of the balance sheet equation



Gross NPL Ratio %
LLRs/Gross NPLs %



Operating Profit Growth %
Average Return on Assets (ROAA) %
Cost to Income Ratio (CIR) %
Non-Interest Income Ratio (NII) %



Loan to Deposit Ratio (LDR) %
Capital Adequacy Ratio (CAR) %



Liquid Assets /
Total Deposits and Borrowings %
Liquidity Ratio (LCR) %
Net Stable Funding Ratio (NSFR) %



Assets %

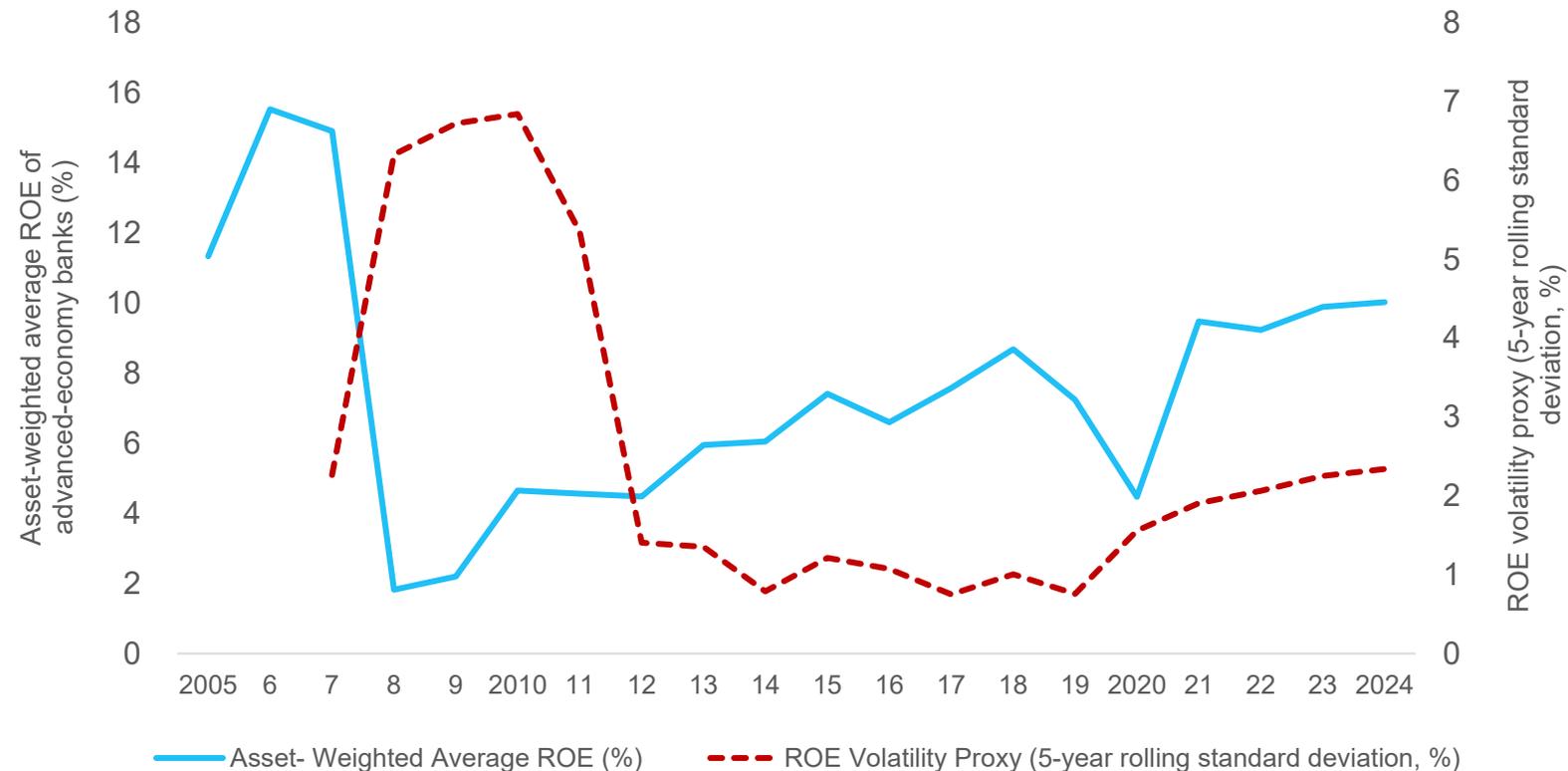


Loan Growth %
Deposit Growth %

Source: TABInsights

Profit generation increasingly affected by event driven shocks rather than cycles – lower returns and episodic event driven volatility are reshaping banking economics

Bank returns and earnings volatility in advanced economies (2005–2024)



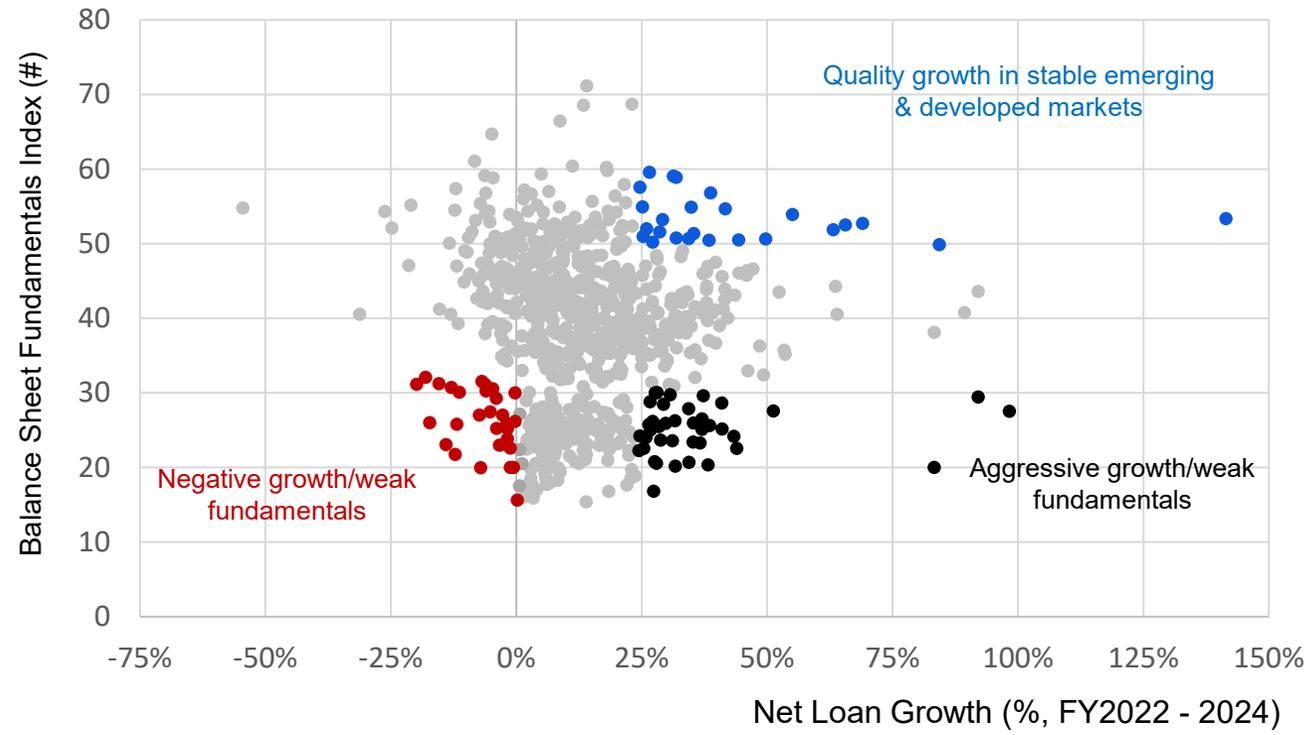
- **Technology changes quickly. Banking economics do not.** A review of successive banking cycles, read alongside forward-looking outlook analyses, suggests the industry is entering a structurally constrained phase shaped less by innovation cycles than by balance sheet limits, regulation and risk tolerance.
- **The chart highlights how bank returns have settled at lower post-crisis levels,** while volatility has become concentrated around periods of systemic disruption rather than trending persistently higher.
- **Earnings volatility has become increasingly shock-driven,** reflecting greater exposure to market credit shocks and operational risk. This pattern reinforces the view that modern banking risk is episodic and event-driven, rather than cyclical in the traditional sense

Notes: (1) ROE data are based on IMF FSI data, with volatility approximated by a proxy; (2) Data completeness was lower in 2005–2007 and exceeds 95% from 2010 onwards; (3) The ROE volatility proxy (5-year rolling standard deviation) is calculated using the current year and the previous four years, with three years used for 2007 and four years for 2008.

Source: TABInsights; IMF Financial Soundness Indicators (FSI) database.

High quality loan growth – only a few banks worldwide show high loan growth and equally having strong balance sheet fundamentals

Net loan growth (% , 2022-2024) versus strong balance sheets (Risk Score/Liquidity Score, FY2024)



- Notes:
- (1) The 'Strong Balance Sheet Fundamentals Index' is the sum of the risk score (CAR, LDR, Tier 1 Capital Ratio) and the liquidity score (LCR, NSFR, Liquid Assets)
 - (2) n=862
 - (3) To identify banks that demonstrated genuine lending momentum and market share gains, not just inflation-driven nominal increases, banks were excluded from Argentine, Egypt, Turkey and Pakistan where cumulative inflation between 2022-2024 rose between 70% (Pakistan) to over 400% (Argentina)
 - (4) Banks also were excluded that did not disclose explicitly liquidity ratios (LCR, NSFR, .liquid assets)
 - (5) Net loan growth based on local currency between 2022 and 2024

Thank you

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