

# Global Markets 2025: Year in Review

## Cross-Asset, Evidence-Based, Institutional Pack

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### SECTION A — EXECUTIVE SUMMARY

**Bottom Line Up Front:** 2025 will be remembered as the year markets survived their worst tariff shock since the 1930s and delivered double-digit equity returns despite a 43-day government shutdown, a Federal Reserve pivot, and unprecedented policy uncertainty. The S&P 500 gained **+16.4%**, marking a third consecutive year of double-digit returns, (CNBC) (Wikipedia) while international markets staged their strongest outperformance versus the US since 2009. Gold delivered its best year since 1979 (+65%), (USFunds) (CNBC) the US dollar posted its worst annual decline since 2017 (-9.6%), (KuCoin) and oil fell nearly 20% on OPEC+ supply unwinds.

(Investing.com)

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#### The 5–10 defining market themes of 2025, ranked by impact

1. **"Liberation Day" tariff shock and V-shaped recovery** — The April 2-9 crash erased \$5+ trillion in US market value in days; full recovery took just 60 days
2. **Fed's measured pivot** — Three 25bp cuts (September through December) brought Fed funds to 3.50-3.75%, (Federal Reserve) (J.P. Morgan Asset Management) with rising dissent signaling the easing cycle's end
3. **US government shutdown data blackout** — The 43-day shutdown (October 1 – November 12) (CNBC) (ACSM) created a critical economic data gap, (Wikipedia) forcing the Fed to cut rates "flying blind"
4. **International and EM outperformance** — MSCI ACWI ex-USA (+29.2%) and MSCI EM (+34.4%) materially outpaced the S&P 500 (Shepherd Financial) for the first time since 2020
5. **Precious metals supercycle acceleration** — Gold (+65%) and silver (+144%) posted their best annual returns since 1979 (CNBC)
6. **Bank of Japan normalization milestone** — BOJ raised rates to 0.75% (highest since 1995), (TRADING ECONOMICS) (CNBC) 10-year JGB yields hit 25-year highs at 2.09%
7. **AI concentration and Magnificent 7 bifurcation** — Only Alphabet (+65%) and Nvidia (+39%) meaningfully beat the S&P 500; Amazon (+5%) was the worst performer
8. **China deflation entrenchment** — PPI deflation extended to 32 consecutive months; (Worldbank) GDP deflator negative for 9 quarters

9. **Credit resilience** — HY spreads nearly doubled on Liberation Day (258→461bps) (Neuberger Berman) (European Central Bank) but snapped back within weeks
10. **Crypto regulatory clarity emerges** — GENIUS Act created first federal stablecoin framework; (Chainalysis) SEC/CFTC coordination dramatically improved
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## Biggest surprises vs. consensus entering 2025

Consensus View (Jan 2025)	What Actually Happened
Fed to cut 100-150bps in 2025	Only <b>75bps</b> delivered; hawkish dissent emerged
US equities to outperform international	International beat US by <b>+13 percentage points</b> (widest since 2009)
Bitcoin to rally post-halving	BTC ended <b>-6%</b> despite October ATH of \$126k (CNBC)
China stimulus to reflate economy	Deflation persisted; PPI negative 32 consecutive months
Oil to hold \$70-80 range	Brent collapsed to <b>\$60.85 (-19%)</b> (Investing.com) on OPEC+ unwinds
Continued US dollar strength	DXY fell <b>-9.6%</b> — worst since 2017 (KuCoin)
Term premium to stay compressed	10Y term premium surged to <b>0.80%</b> (highest since 2011) (FRED)

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## Winners and losers across assets and regions

### Winners

- **Colombia equities:** +91% (best global performer) (CNBC)
- **Gold:** +65% (50+ new all-time highs)
- **Silver:** +144% (best since 1979) (Yahoo Finance)
- **MSCI Emerging Markets:** +34.4%
- **Hang Seng:** +30.6% (Advisor Perspectives)
- **Nikkei 225:** +24-26%
- **Copper:** +45.6% (new record highs) (USFunds)
- **Natural gas (HH):** +36-40%

- **European banks (STOXX Europe Banks):** +65%
- **Alphabet (GOOG):** +65%
- **Brazilian real:** +12-15% (Blackwell Global)

## Losers

- **Brent/WTI crude:** -19/-20% (Investing.com)
- **India (Sensex/Nifty):** +5-6% (worst major market) (Advisor Perspectives)
- **Denmark equities:** -13% (worst developed market) (CNBC)
- **Bitcoin:** -6% (despite October ATH) (USFunds)
- **Amazon:** +5% (worst Magnificent 7)
- **Iron ore:** -14%
- **Corn:** -3.9% (DTNPF)
- **Real estate sector:** +3.6% (worst S&P sector)

## Regime shifts identified

Regime	Shift Description
<b>Growth</b>	US Q3 GDP printed +4.3% annualized; recession fears faded; global synchronized slowdown avoided
<b>Inflation</b>	US core CPI fell from 3.1% to 2.6%; "last mile" disinflation resumed; shelter inflation finally easing
<b>Rates</b>	Fed pivoted from "higher for longer" to measured easing; term premium regime shift (+0.80%)
<b>Volatility</b>	VIX spiked to 60.13 in April then compressed to 13.6 by year-end (Investing.com) — "spiky calm" regime
<b>Liquidity</b>	Fed announced \$40B/month Treasury bill purchases (December) for reserve management (J.P. Morgan Asset Management)
<b>Geopolitics</b>	Trade policy replaced monetary policy as dominant market driver; Ukraine peace framework emerged

## 3–5 high-confidence takeaways for 2026

1. **Fed easing cycle is nearly complete** — December dot plot shows only 1 cut in 2026; policy rate

approaching neutral at 3.50% (CNBC)

2. **International diversification finally pays** — 2025 broke the "US exceptionalism" streak; allocators will likely increase non-US exposure
  3. **Tariff policy is now a structural market factor** — Liberation Day framework creates ongoing pricing uncertainty; trade deals will drive sector rotation
  4. **BOJ normalization creates global duration risk** — Japanese investors may repatriate capital as domestic yields rise; global bond supply/demand dynamics shifting
  5. **Precious metals super-cycle intact** — Central bank buying, de-dollarization themes, and fiscal concerns support sustained gold demand above \$4,000
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## SECTION B — GLOBAL MACRO BACKDROP (DATA-BACKED)

### Growth and inflation trends by region

#### United States

GDP growth exceeded expectations despite tariff disruption. Q1 contracted -0.6% on tariff-induced import front-running, but Q2 rebounded +3.8% and Q3 surged +4.3% (BEA) (strongest in two years). (Seeking Alpha +2) Full-year 2025 growth estimated at ~**2.5%**. The labor market softened gradually, with unemployment rising from 4.1% (January) to **4.6%** (November, 4-year high). (Bureau of Labor Statistics) Core CPI fell from 3.1% to **2.6%** (lowest since March 2021), driven by easing shelter inflation (3.0%) (CNBC) though services remained sticky at 3.8%.

#### Eurozone

The ECB's December projections revised 2025 growth to **1.4%** (up from 1.2%), (Euronews) with (European Central Bank) Spain (+2.5%) outperforming while Germany stagnated (+0.1%). HICP inflation averaged **2.1%** for the year, with core at 2.4%. (European Central Bank) Services inflation remained sticky above 3%. Germany's historic debt brake suspension for defense/infrastructure spending is expected to boost growth 0.5% by 2028. (European Central Bank)

#### United Kingdom

The UK faced persistent stagflation concerns. GDP contracted -0.1% (August-October), the first three-month decline since December 2023. (House of Commons Library) Full-year growth estimated at ~**1.25%**. CPI peaked at 3.8% (September) before easing to 3.2% (November). Unemployment rose to **5.1%** (highest since 2015), (House of Commons Library) while wage growth moderated to 4.7%. (Bank of England)

## Japan

Japan's deflation escape continued but growth remained subdued at **~0.5%** for 2025, held back by tariff headwinds. Core CPI stayed above 2% for nearly four years. (TRADING ECONOMICS) (EFG International) The Shunto wage increases of 5.4% for major firms signaled structural wage growth normalization. The BOJ's historic rate hikes to 0.75% marked the end of ultra-loose monetary policy. (TRADING ECONOMICS) (FinancialContent)

## China

Official GDP growth hit the "**around 5%**" target (Q1: 5.4%, Q2: 5.2%, (Mercator Institute for China Stu...) Q3: 4.8%), (Mercator Institute for China Stu...) but deflation remained the dominant theme. CPI was essentially flat year-on-year; (Cepweb) PPI deflation extended to **32 consecutive months** at -2.6%; (Worldbank) the GDP deflator was negative for **9 consecutive quarters** at -1.3%. (KPMG) Property prices remained down 40% from 2021 peaks in some cities.

## Key Emerging Markets

**Brazil** grew ~2.5% with BCB hiking aggressively to 15.00% (highest since 2006) on inflation concerns.

(TRADING ECONOMICS) **India** maintained ~6.5% growth with RBI cutting 25bps in December. **Mexico** slowed to ~1.5% on manufacturing weakness. **Turkey** stabilized around 3% growth with CBRT holding at 45%.

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## Central bank policy paths and inflection points

### Federal Reserve

The Fed delivered **three 25bp cuts** in 2025, (TRADING ECONOMICS +2) bringing the target range from 4.25-4.50% to **3.50-3.75%**.

Date	Decision	Rate	Vote	Context
Jan 28-29	HOLD	4.25-4.50%	Unanimous	Inflation concerns
Mar 18-19	HOLD	4.25-4.50%	Unanimous	Tariff uncertainty
May 6-7	HOLD	4.25-4.50%	Unanimous	Labor resilient
June 17-18	HOLD	4.25-4.50%	Unanimous	Wait-and-see
July 29-30	HOLD	4.25-4.50%	Unanimous	Data dependency
<b>Sep 16-17</b>	<b>-25bp</b>	<b>4.00-4.25%</b>	Majority	First cut; labor concerns
<b>Oct 28-29</b>	<b>-25bp</b>	<b>3.75-4.00%</b>	Split	Continued easing
<b>Dec 9-10</b>	<b>-25bp</b>	<b>3.50-3.75%</b>	<b>9-3</b>	Hawkish cut; 3 dissents

Powell's December statement: "*We are well positioned to wait and see how the economy evolves*" and "*We're in the high end of the range of neutral.*" (CNBC) The December dot plot projected only **1 cut in 2026**. (CNBC)

## European Central Bank

The ECB completed its easing cycle with a final 25bp cut in June, bringing the deposit rate to **2.00%** where it remained through year-end (four consecutive holds). Total 2024-2025 cutting cycle: **8 cuts totaling 200bp**.

(House of Commons Library)

## Bank of England

The BOE delivered **three 25bp cuts** in 2025 (Bank of England) (May, August, December), bringing Bank Rate to **3.75%**. (Bank of England) All votes were narrow (5-4), reflecting persistent inflation concerns.

## Bank of Japan

The BOJ's normalization accelerated dramatically. After exiting negative rates in March 2024, the BOJ (PIMCO) raised rates to **0.75%** in December 2025—the highest since 1995. (TRADING ECONOMICS) (T. Rowe Price) The 10-year JGB yield surged to **2.09%** (25-year high), while 30-year yields hit a record **3.43%**.

## PBoC

China's central bank cut the 7-day reverse repo to 1.4%, (Mercator Institute for China Stu...) reduced the 1-year LPR by 30bp to 3.15%, (BBVA Research) and cut RRR by 50bp releasing ~CNY 1 trillion in liquidity. Mortgage rates for first-time buyers fell to 2.6%. (Mercator Institute for China Stu...)

Fiscal policy, deficits, issuance, and debt dynamics

United States

The FY2025 budget deficit reached **\$1.8 trillion**. (Committee for a Responsible F...) The debt ceiling was raised by \$5 trillion (to \$41.1 trillion) via the "Big Beautiful Bill" on July 4. (Brookings) Total federal debt outstanding: **~\$37.4 trillion**. (Congress.gov) Interest payments now exceed defense spending. CBO estimates the new legislation adds \$3.4 trillion to deficits over the decade. (J.P. Morgan Private Bank) (Brookings)

Europe

Germany suspended its constitutional debt brake for defense and infrastructure spending—a historic shift expected to boost euro area GDP. France experienced political instability affecting bond markets, while Italy maintained elevated but stable debt-to-GDP ratios.

Japan

Despite gross public debt at **~240% of GDP** (highest globally), Japan's budget deficit narrowed to 2.2% of GDP (32-year low). The BOJ's balance sheet remained at 118% of GDP. (ABN AMRO)

China

Macro leverage hit a record **286.1% of GDP** in Q3. (BBVA Research) Net government bond financing in H1 2025 reached CNY 6.31 trillion (+CNY 3.81T YoY). (Bank of China) The government announced CNY 500 billion in special Treasury bonds for bank recapitalization. (BBVA Research)

Labor markets, real wages, productivity

US nonfarm payrolls weakened significantly in H2 2025, with October posting **-105,000 jobs** (CNN) (first negative print since pandemic) and November recovering only **+64,000**. (CNBC) Wage growth decelerated to **+3.5% YoY** (November), the lowest since May 2021. (CNBC) The unemployment rate rose steadily from 4.1% (January) to **4.6%** (November), (Bureau of Labor Statistics) approaching Sahm Rule recession indicators. (Indeed Hiring Lab) Eurozone unemployment remained stable at 5.9%, (Economy and Finance) while UK unemployment jumped to 5.1% (highest since 2015). (House of Commons Library)

REQUIRED TABLE: Global Macro Summary 2025

Region	GDP Trend	Inflation Trend	Policy Rate (Start→End)	Key Inflection Dates	Major Shocks
United	+2.5% FY;	CPI 2.7%→2.7%;	4.25-4.50%→3.50-	Sep 17 (1st cut),	43-day shutdown;

Region	GDP Trend	Inflation Trend	Policy Rate (Start→End)	Key Inflection Dates	Major Shocks
States	Q3 +4.3%	Core 3.1%→2.6%	3.75%	Dec 10 (3rd cut)	Liberation Day tariffs
Eurozone	+1.4%	HICP 2.1% avg; Core 2.4%	4.00%→2.00%	June 11 (final cut)	German debt brake suspension
United Kingdom	~1.25%	CPI peaked 3.8%→3.2%	4.50%→3.75%	May 7, Aug 6, Dec 17 (cuts)	Stagflation; unemployment surge
Japan	~0.5%	CPI ~3% (above target)	0.10%→0.75%	Dec 19 (+25bp to 0.75%)	30-year rate highs; YCC exit
China	~5.0% (official)	CPI ~0%; PPI -2.6%	7-day RR 1.5%→1.4%; LPR 3.45%→3.15%	May (RRR/LPR cuts)	Deflation; property crisis
Brazil	~2.5%	4.8%→4.9%	10.50%→15.00%	H1 hiking cycle	Fiscal concerns; BRL volatility
India	~6.5%	~5%	6.50%→6.25%	Dec 5 (-25bp)	Monsoon variability

## SECTION C — CROSS-ASSET PERFORMANCE DASHBOARD

### Rates: UST Curve Performance

The Treasury curve steepened dramatically in 2025. The 2s10s spread moved from near-flat to **+71bps** positive by year-end.

Tenor	2024 End	2025 End	Change (bps)	2025 High	2025 Low
2-Year	~4.25%	3.47%	-78	~4.5% (Jan)	~3.46% (Dec)
5-Year	~4.38%	~3.85%	-53	~4.6% (Jan)	~3.65% (Sep)
10-Year	4.57%	4.18%	-39	4.79% (Jan 13)	4.045% (Apr)
30-Year	4.79%	4.84%	+5	~5.0% (Jan)	~4.6% (Apr)
2s10s Spread	~+32bp	+71bp	+39	~+75bp	Near 0



**Term premium:** The 10-year ACM term premium surged to **0.80%** on January 13—the highest level since 2011—driven by fiscal concerns, inflation uncertainty, and heavy Treasury issuance.

**Real rates:** 5-year TIPS yields fell from ~1.8% to 1.43%; 10-year breakevens widened to ~2.5%, at the high end of the 15-year range.

**Global sovereigns:** German Bunds sold off +45bps (2.39%→2.84%) on defense spending plans. UK Gilts peaked at 4.77% before settling at 4.48%. JGBs surged to 25-year highs at 2.09%.

Equities: Major Global Index Performance

REQUIRED TABLE 1: Full-Year 2025 Returns

Index	2024 Close	2025 Close	Return %	2025 High	2025 Low
S&P 500	5,881.63	6,845.50	+16.4%	6,932.05 (Dec 24) <div>Seeking Alpha</div>	~5,500 (Apr 7)
NASDAQ Composite	19,310.79	23,241.99	+20.4%	~24,200 (Dec)	~18,200 (Apr)
Dow Jones	42,544.22	48,063.29	+13.0%	~49,500 (Dec)	~38,500 (Apr)
Russell 2000	2,230.16	~2,450	+10.8%	2,595.98	1,732.99
Euro Stoxx 50	4,895.98	~5,850	+18.1%	5,929.41	4,540.22
DAX	~19,900	~24,500	+23%	~25,000	~19,200
FTSE 100	~8,173	~9,900	+21.5%	10,122.73	~7,800
Nikkei 225	~39,895	~50,000	+25%	52,257	~35,000
Hang Seng	~20,060	~26,100	+30.6% <div>Advisor Perspectives</div>	~26,500	~17,500
Shanghai Composite	~3,351	~4,080	+15%	~4,200	~3,150
MSCI EM	—	—	+34.4% <div>J.P. Morgan Asset Management</div>	—	—
MSCI World	—	—	+21%	—	—

Index	2024 Close	2025 Close	Return %	2025 High	2025 Low
Sensex (India)	~78,139	~83,000	+6%	~86,000	~73,000

### Sector Leadership (S&P 500)

Sector	2025 Return	Key Drivers
Financials	+33.6%	Capital markets rebound, higher NIM, bank M&A
Health Care	+25.8%	GLP-1 drugs, biotech M&A
Technology	+24.6%	AI infrastructure, semiconductors
Communication Services	+22%	Alphabet/Meta AI, Netflix acquisition
Materials	+20.2%	Mining, metals for AI/EV infrastructure
Industrials	+19.5%	Aerospace/defense, data center construction
Energy	+16.2%	Q1 outperformance, then oil weakness
Consumer Discretionary	+14.8%	Tariff headwinds
Consumer Staples	+7.2%	Job market concerns
Real Estate	+6.5%	Office weakness, higher rates
Utilities	+3.6%	Rate sensitivity

### Credit: IG & HY Performance

Category	Start 2025 (bps)	End 2025 (bps)	2025 Tight	2025 Wide	Notes
US IG OAS	~80	~74-78	~67 (Q3)	~120 (Apr)	Near 15-year tights
US HY OAS	~258-285	~280-290	~256 (Feb)	<b>461 (Apr 2)</b>	Near-doubled on Liberation Day
HY Default Rate	3.1%	3.2-4.0%	—	—	Near historical average

Credit spreads demonstrated remarkable resilience. HY spreads touched near all-time tights of 256bps in February (matching May 2007 and July 2021) before nearly doubling to 461bps on Liberation Day—then retracing most of the widening within weeks.

**Issuance:** IG corporate issuance +10% YoY; HY +14% YoY. September saw \$57 billion in HY issuance (third strongest month on record).

FX: DXY and Major Pairs

Pair	2024 End	2025 End	Change	2025 High	2025 Low
DXY	~108.0	~98.28	-9.6%	110.18	96.22
EUR/USD	1.04	1.17-1.18	+13.7%	~1.19	~1.04
USD/JPY	~155	~155	~0%	~158	~140
GBP/USD	1.26	1.34-1.35	+7.7%	~1.36	~1.26
USD/CNH	7.30	6.97-7.04	-3 to -5%	7.43 <span>Investing.com</span>	6.97
USD/MXN	20.5	18.0	-12%	~20.5	~17.7
USD/BRL <span>Exchange Rates</span>	6.15	5.27-5.43	-12 to -15%	6.40	5.27

The DXY posted its worst annual decline since 2017, driven by Fed cuts, tariff uncertainty, and structural reallocation away from USD assets. KuCoin

Commodities Performance

Commodity	2024 End	2025 End	Return %	Key Drivers
Gold	\$2,625	\$4,310+	+65%	Best since 1979; 50+ ATHs; central bank buying <span>USFunds</span>
Silver	~\$29	\$70-72	+144% <span>CNBC</span>	Best since 1979; industrial demand <span>BullionVault</span>
Copper	\$8,660/ton	\$12,600/ton	+45.6%	Record highs; AI/data center demand <span>USFunds</span>

Commodity	2024 End	2025 End	Return %	Key Drivers
Brent Crude	\$74.96	\$60.85	-19% <a href="#">Investing.com</a>	OPEC+ unwind; demand concerns
WTI Crude	\$71.65	\$57.42 <a href="#">Investing.com</a>	-20% <a href="#">Investing.com</a>	Longest decline streak on record
Natural Gas (HH)	\$2.50	~\$3.40-3.50	+36-40%	LNG export demand
Iron Ore	\$105/ton	~\$90/ton	-14%	China property weakness

### Volatility: VIX and MOVE

Index	2024 End	2025 End	2025 Avg	2025 High (Date)	2025 Low
VIX	~17-18	~13.6-14.0	~15.3	60.13 (April)	13.38 (Dec)
MOVE	~86	~60-65	~80-90	~140 (April)	~60 (Dec)

The VIX spiked to 60.13 during the Liberation Day crisis—the second-highest reading since the pandemic—then compressed to multi-year lows by year-end at 13.6, below the long-term average of 17.6. [Investing.com](#)

### Crypto: BTC/ETH Performance

Asset	2024 End	2025 End	Return %	2025 High (Date)	2025 Low	Max Drawdown
Bitcoin	\$93,429	~\$87,000-88,000	-6%	\$126,296 (Oct)	\$76,329 (Mar)	~30%
Ethereum	\$3,360	~\$3,000-3,200	-5 to -10%	\$4,955 (Aug 24)	\$1,345 (Apr)	~44%

Bitcoin disappointed despite reaching a new all-time high of \$126,296 in October. Spot ETF inflows remained strong—BlackRock IBIT attracted **\$25-29B** in net inflows despite negative returns. [Yahoo Finance](#) The GENIUS Act (July 18) created the first federal regulatory framework for payment stablecoins.

Index/Asset	Realized Vol (Ann.)	Max Drawdown	Worst Month	Best Month
S&P 500	~18%	-18.9% (Feb-Apr)	April	November
NASDAQ	~22%	-16%	April	November
Russell 2000	~25%	-20%+	April	September
10Y UST	15-18%	~75bp selloff (Jan)	January	April
Gold	~14%	-8%	—	Multiple
Bitcoin	~55%	-30%	April	October
VIX	—	N/A	Spiked 60.13 Apr	13.38 Dec

# SECTION D — WHAT ACTUALLY DROVE MARKETS

## Changes in macro expectations

Markets entered 2025 expecting 100-150bps of Fed cuts; they received only 75bps. The shift from "higher for longer" to "measured easing" materialized in September, driven by labor market softening (unemployment 4.1%→4.6%) rather than inflation concerns. Growth expectations improved as Q3 GDP printed +4.3%, the strongest in two years.

## Shifts in risk premia

The **term premium** regime shift was profound. The 10-year ACM term premium surged to 0.80% (highest since 2011) on January 13, FRED driven by fiscal deficit concerns (\$1.8T), heavy Treasury issuance, and inflation uncertainty. This represented a fundamental repricing of duration risk.

**Equity risk premium** compressed as the S&P 500 P/E expanded despite higher real yields—justified by AI-driven earnings growth expectations. **Credit risk premium** touched generational tights before Liberation Day stress-tested resilience.

## Positioning and flows

CTA and volatility-control funds amplified the April drawdown through systematic deleveraging. Real money flows shifted dramatically toward international equities—MSCI ACWI ex-USA saw sustained inflows. Foreign investors purchased **\$309 billion** in US bonds in the 12 months through July (+18% YoY), absorbing heavy Treasury supply.

Driver map (text-based causal arrows)



SECTION E — KEY 2025 EVENTS TIMELINE

Q1 2025 (January – March)

Date	Event	Market Reaction	Why It Mattered
Jan 20	Trump inauguration	Stocks rallied on pro-business expectations	Set stage for tariff policies
Jan 24	BOJ raises rates to 0.50%	Yen strengthened, Nikkei volatile	First BOJ hike of 2025
Jan 28-29	FOMC holds at 4.25-4.50%	Minimal reaction	Fed signaled patience
Feb 13	Trump signs reciprocal tariff memo	VIX uptick	Signaled aggressive trade policy
Feb 19	<b>S&amp;P 500 all-time high</b>	Broad optimism	Became key recovery benchmark
Feb 20	First wave of tariffs on Canada, China, EU, Mexico	S&P began 10% decline	Markets repriced trade war risk
Feb 26	Nvidia Q4 earnings: \$39.3B revenue (+78%)	AI enthusiasm	"Demand for Blackwell is amazing"
Mar 6	ECB cuts 25bps to 2.50%	Euro weakened	Continued easing cycle

Date	Event	Market Reaction	Why It Mattered
Mar 13	S&P 500 correction: -10.1% from peak	Defensive rotation	Pre-Liberation Day selling
Mar 21	Trump announces "Liberation Day" for April 2	Markets declined	Set up April crash

## Q2 2025 (April – June)

Date	Event	Market Reaction	Why It Mattered
<b>Apr 2</b>	<b>"LIBERATION DAY" TARIFFS</b> — 10% baseline + country-specific (China 54%)	<b>S&amp;P futures -3%+ immediately</b>	<b>Largest tariff increase since 1930s</b>
<b>Apr 3</b>	<b>BLACK THURSDAY</b>	<b>S&amp;P -4.8%, \$3.1T lost</b>	<b>Biggest single-day loss since COVID</b>
Apr 4-8	Global crash continues	S&P -12.4% (7 days); Nasdaq -21% trough	Worst week since pandemic
Apr 4-9	<b>Bond market crisis</b> — 10Y surged from 3.86% to 4.5%	30Y +54bps in 3 days	"Liz Truss moment" for US
Apr 7	China retaliates: 34% tariff on US goods	Asian markets crashed	Trade war escalation
<b>Apr 9</b>	<b>TRUMP PAUSES TARIFFS</b> for 90 days	<b>S&amp;P +9.5%</b>	One of largest single-day gains in history
Apr 17	ECB cuts 25bps to 2.25%	Euro stable	Continued easing
May 8	US-UK trade deal announced	GBP strengthened	First Liberation Day deal
<b>May 12</b>	<b>US-CHINA TRADE TRUCE</b> — tariffs cut to 30%/10%	<b>S&amp;P major rally</b>	Removed worst-case scenario
May 13	<b>S&amp;P 500 turns positive for year</b>	Relief	V-shaped recovery confirmed
June 5	ECB cuts 25bps to 2.00% (final cut)	Euro stable	Completed easing cycle
<b>June 27</b>	<b>S&amp;P 500 FULL RECOVERY</b> — closes above Feb 19 high	Celebration	Recovery in <3 months

### Q3 2025 (July – September)

Date	Event	Market Reaction	Why It Mattered
July 4	"Big Beautiful Bill" raises debt ceiling \$5T	Bond yields rose	+\$3.4T deficit impact over decade
July 9	Liberation Day pause ends; tariffs take effect	Markets absorbed calmly	Priced in
July 31	Trade deals with UK, Vietnam, Japan, S. Korea, EU	Risk-on	8 framework agreements
Aug	US unemployment rises to 4.3%	Rate cut expectations rose	Labor softening
Sep 16-17	FOMC CUTS 25bps to 4.00-4.25%	S&P +1.2%, bonds rallied	First cut of 2025
Sep	Sanae Takaichi wins LDP leadership	Nikkei +4.75% to record	First female Japanese PM

### Q4 2025 (October – December)

Date	Event	Market Reaction	Why It Mattered
Oct 1	US GOVERNMENT SHUTDOWN BEGINS	Markets calm initially	Longest shutdown began
Oct 6	Japan Nikkei hits record high	+4%	"Sanaenomics" expectations
Oct 21	Sanae Takaichi elected Japan PM	Nikkei mixed	First female PM
Oct	NO OCTOBER CPI OR JOBS DATA COLLECTED	Uncertainty premium	Fed "flying blind"
Oct 28-29	FOMC CUTS 25bps to 3.75-4.00%	S&P rallied	Second cut
Oct 29	Nasdaq all-time high: 23,958	Tech rally	AI enthusiasm peak
Nov 12	GOVERNMENT SHUTDOWN ENDS (43 days)	Relief rally	Longest in US history
Nov 19	Nvidia Q3 earnings: \$57B revenue (+62%)	Tech rallied	"Blackwell sales off the charts"



Date	Event	Market Reaction	Why It Mattered
Dec 10	<b>FOMC CUTS 25bps</b> to 3.50-3.75% (9-3 vote)	Dow +500pts	Hawkish cut; 3 dissents
Dec 17	ECB holds; raises growth forecasts	Euro stable	Fourth consecutive pause
Dec 18	BOE cuts 25bps to 3.75% (5-4 vote)	GBP weakened	Hawkish cut
Dec 19	<b>BOJ RAISES 25bps to 0.75%</b>	<b>JGB 10Y to 2.09% (25-yr high)</b>	<b>Highest rates since 1995</b>
Dec 24	S&P 500 all-time closing high: 6,932	Holiday optimism	Third consecutive double-digit year

## SECTION F — DEEP DIVES (Key 2025 Themes)

### 1. Liberation Day: The tariff shock that didn't break markets

**Start-of-year consensus:** Trade tensions would be managed; no repeat of 2018-19 tariff war intensity.

**What actually happened:** Trump's April 2 "Liberation Day" declaration imposed 10% baseline tariffs plus country-specific rates up to 245% on China—the largest tariff increase since the Smoot-Hawley Act of 1930. The S&P 500 lost **\$5+ trillion** in market value over 7 days (-12.4%).

**Data evidence:** VIX spiked to 60.13; HY spreads nearly doubled (258→461bps); 10Y Treasury yield swung from 4.5% to 4.045% and back to 4.5% within 10 days.

**Cross-asset response:** Equities crashed globally; bonds initially rallied (flight to safety) then sold off on inflation fears; gold surged; dollar weakened sharply.

**Second-order effects:** IPO market froze (Klarna, Chime halted plans); supply chain repricing began; companies accelerated nearshoring.

**Who benefited:** Gold (+65%), Japanese equities (+25%), put option holders, short sellers.

**Who suffered:** China-exposed companies (Apple, Amazon), small caps, highly leveraged credit.

**Lessons for 2026:** Trade policy is now a first-order market driver. Tariff pause/escalation cycles create volatility opportunities. Recovery speed (60 days) suggests underlying market resilience.

## 2. AI concentration and the Magnificent 7 bifurcation

**Start-of-year consensus:** Magnificent 7 would continue to dominate; AI spending would accelerate.

**What actually happened:** Only **2 of 7** Mag 7 stocks meaningfully beat the S&P 500. Alphabet (+65%) and Nvidia (+39%) delivered, while Amazon (+5%) lagged badly. Mag 7 represents **34.4%** of S&P 500 market cap (up from 12.5% in 2016).

**Data evidence:** Nvidia became the first company to reach \$5 trillion market cap; data storage companies (SanDisk +559%, Western Digital +283%) outperformed on AI infrastructure demand.

**Cross-asset response:** Tech sector +24.6% vs S&P +16.4%; QQQ outperformed SPY by ~400bps.

**Second-order effects:** Equal-weight S&P 500 (+9.3%) significantly underperformed cap-weighted (+16.4%), highlighting narrow breadth.

**Lessons for 2026:** AI is real, but picking winners requires selectivity. Infrastructure plays (storage, power) may outperform pure AI software. Market concentration remains a risk factor.

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## 3. Japan's historic normalization

**Start-of-year consensus:** BOJ would move cautiously; yen would stabilize.

**What actually happened:** BOJ raised rates to **0.75%** (highest since 1995); 10-year JGB yields hit **2.09%** (25-year high); 30-year yields reached record **3.43%**. Japan elected its first female PM (Sanae Takaichi).

**Data evidence:** Nikkei +24-26% (best major market); BOJ balance sheet contracted ¥61.2T in a fiscal quarter (QT acceleration).

**Cross-asset response:** Yen remained volatile but essentially flat vs USD despite rate hikes; European/Japanese carry trades faced unwind pressure.

**Second-order effects:** Global duration risk repriced; term premium surged globally; JGB holders faced mark-to-market losses.

**Lessons for 2026:** BOJ normalization creates ongoing global bond market pressure. Japanese capital repatriation could accelerate if domestic yields continue rising.

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## 4. International markets end the US exceptionalism streak

**Start-of-year consensus:** US would continue outperforming on AI/growth advantages.

**What actually happened:** MSCI ACWI ex-USA (+29.2%) beat the S&P 500 (+16.4%) by **13 percentage points**—the widest margin since 2009. MSCI EM (+34.4%) was the best-performing equity category.

**Data evidence:** DXY -9.6% (worst since 2017); European banks +65%; Hang Seng +30.6%; Korea KOSPI +76-101%.

**Why it happened:** Dollar weakness provided tailwind; European fiscal expansion (German debt brake suspension); China stimulus hopes; EM carry attractiveness.

**Lessons for 2026:** Currency is a major driver of relative returns. Diversification benefits returned. US concentration risk became tangible.

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## 5. Precious metals supercycle

**Start-of-year consensus:** Gold would be rangebound at \$2,500-2,700; real rates would cap upside.

**What actually happened:** Gold surged **+65%** to \$4,310+ (best since 1979); silver +144%; 50+ new all-time highs for gold.

**Data evidence:** Central bank gold purchases +28% QoQ in Q3; World Gold Council reported record demand.

**Drivers:** Fed rate cuts, dollar weakness, fiscal concerns, geopolitical uncertainty, de-dollarization themes.

**Lessons for 2026:** Precious metals have re-emerged as core portfolio diversifiers. Central bank buying provides structural demand floor.

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## 6. China's deflationary trap

**Start-of-year consensus:** China stimulus would reflate the economy; property stabilization expected.

**What actually happened:** PPI deflation extended to **32 consecutive months**; GDP deflator negative for **9 consecutive quarters**; CPI essentially flat.

**Data evidence:** Property prices remained down 40% from 2021 peaks; consumer confidence stagnant; youth unemployment elevated.

**Policy response:** PBoC cut LPR, RRR; government expanded consumer subsidies; property restrictions eased —all insufficient.

**Lessons for 2026:** China deflation is structural, not cyclical. Comparisons to Japan's lost decades are increasingly relevant. Property deleveraging has years to run.

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# SECTION G — RISK MANAGER'S VIEW (G-SIB STYLE)

## Top 10 risk factors that dominated 2025

- 1. **Trade policy uncertainty** — Liberation Day tariffs and pause-escalation cycles
- 2. **Fed policy path repricing** — From 150bps cut expectations to 75bps reality
- 3. **Government shutdown/data gaps** — 43 days without critical economic data
- 4. **Term premium regime shift** — 10Y term premium to 0.80% (highest since 2011)
- 5. **Japan normalization spillovers** — BOJ rate hikes, JGB yield surge
- 6. **China deflation persistence** — No policy circuit-breaker
- 7. **Credit spread dislocation** — HY spreads doubled in days
- 8. **AI concentration risk** — 2 of 7 Mag 7 stocks drove index
- 9. **Geopolitical escalation** — Russia-Ukraine stalemate, Middle East tensions
- 10. **Fiscal sustainability concerns** — \$1.8T deficit, debt ceiling drama

## Correlation and diversification breakdowns

During the April Liberation Day crisis, correlations spiked across asset classes—equities, credit, and FX moved together in risk-off fashion. Bonds initially provided diversification (10Y rallied to 4.045%) before reversing on inflation fears. Gold remained negatively correlated to equities throughout, providing genuine diversification.

**Key finding:** The 60/40 portfolio faced stress in April as bonds initially rallied then sold off; by year-end, 60/40 delivered strong returns as both legs contributed positively.

## Tail risks that materialized vs. didn't

Tail Risk	Status	Impact
Trade war escalation	MATERIALIZED	Liberation Day crash; V-shaped recovery
Government shutdown	MATERIALIZED	43 days; data blackout
Fed policy error	PARTIAL	Hawkish dissent suggests near-miss
China property collapse	ONGOING	Slow-burn, not acute

Tail Risk	Status	Impact
EM currency crisis	<b>DID NOT</b>	EM FX outperformed
US recession	<b>DID NOT</b>	Q3 GDP +4.3%
Crypto blow-up	<b>DID NOT</b>	ETF infrastructure absorbed stress
Japan crisis	<b>DID NOT</b>	Orderly normalization

### Volatility clustering and stress episodes

VIX exhibited two major spikes: April (Liberation Day, peak 60.13) and October (government shutdown/Fed uncertainty, ~30). Between episodes, volatility compressed to below long-term averages (13.6 vs 17.6 median). MOVE Index followed similar pattern—spike to 140 in April, compression to 60 by year-end.

**Pattern:** 2025 was characterized by "spiky calm"—brief, intense stress episodes followed by rapid normalization.

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### Liquidity and funding observations

- Fed announced \$40B/month Treasury bill purchases in December for reserve management
- Options volume hit record highs (100M+ daily contracts twice)
- 0DTE options provided significant liquidity cushion
- HY issuance remained robust (\$57B in September alone)
- Foreign investor Treasury purchases +18% YoY (\$309B)
- No systemic funding stress despite government shutdown

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### Key stress scenarios for 2026

Scenario	Probability	Key Trigger	Directional Impact
Fed policy error (overtightening)	20%	Inflation reaccelerates; Fed reverses cuts	S&P -15%; 10Y +75bps; USD +8%

Scenario	Probability	Key Trigger	Directional Impact
Trade war 2.0	25%	Liberation Day deals collapse; China retaliates	S&P -10%; Gold +15%; VIX >40
Japan crisis	15%	JGB yield spike triggers funding stress	Global duration selloff; Yen +15%
China hard landing	20%	Property collapse accelerates; deflation deepens	EM -20%; Commodities -15%
US fiscal crisis	10%	Debt ceiling/downgrade; term premium surge	30Y +100bps; USD -10%
Geopolitical shock	15%	Ukraine escalation; Taiwan tensions	Oil +30%; VIX >50; Gold +20%

## SECTION H — 2026 OUTLOOK

### Base Case (55% probability)

**Macro assumptions:** US growth +2.0-2.5%; inflation 2.3-2.5%; unemployment 4.5-5.0%; Fed holds at 3.50% or cuts 1x; ECB holds; BOJ hikes to 1.0%.

#### Cross-asset implications:

- S&P 500: +8-12% (earnings growth ~10%, modest multiple expansion)
- 10Y UST: 4.0-4.5% range
- DXY: Stable to modestly lower (-3-5%)
- Gold: Consolidates \$4,000-4,500
- Oil: \$55-70 range (OPEC+ discipline vs demand uncertainty)

**Triggers/signposts:** Inflation prints 2.0-2.5%; unemployment stable <5.0%; trade deals hold; no government shutdown.

### Adverse Case (30% probability)

**Macro assumptions:** US growth +0.5-1.0%; inflation 3.0-3.5% (tariff passthrough); unemployment 5.5%+; Fed forced to hike; recession in H2.

Cross-asset implications:

- S&P 500: -10-15%
- 10Y UST: 4.5-5.0% (term premium expands)
- DXY: +5-8% (flight to safety)
- Gold: +15-20% (recession hedge)
- Credit: HY spreads +200bps

Triggers/signposts: Core CPI >3.5%; tariff escalation; government shutdown redux; unemployment >5.5%.

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Tail Case (15% probability)

Macro assumptions: Global recession; China hard landing; financial stability event; geopolitical shock.

Cross-asset implications:

- S&P 500: -25-30%
- 10Y UST: 3.0-3.5% (flight to safety dominates)
- VIX: 60+
- Gold: +30%
- EM: -30%

Triggers/signposts: China property systemic event; Japan funding crisis; major geopolitical escalation.

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REQUIRED: Scenario Table with Probabilities, Triggers, and Asset Impacts

Scenario	Probability	Key Triggers	S&P 500	10Y UST	DXY	Gold	HY Spreads
Base	55%	Soft landing; inflation contained; Fed holds	+8-12%	4.0-4.5%	-3-5%	Flat	Flat
Adverse	30%	Inflation reaccelerates; tariff escalation; Fed hikes	-10-15%	4.5-5.0%	+5-8%	+15-20%	+200bps

Scenario	Probability	Key Triggers	S&P 500	10Y UST	DXY	Gold	HY Spreads
<b>Tail</b>	15%	Global recession; China crisis; geopolitical shock	-25- 30%	3.0- 3.5%	+10%	+30%	+400bps

## Positioning implications

**Overweight:** International developed equities; gold; quality factor; short-duration credit **Underweight:** Long-duration Treasuries; China direct exposure; highly leveraged credit **Hedges:** VIX calls; put spreads on S&P; long JPY vs EM **Tactical:** Buy dips in tariff-related selloffs (Liberation Day pattern)

## Hedging lessons from 2025

1. **Gold worked** — +65% with negative correlation to equities during stress
2. **Put spreads were expensive but paid** — April VIX spike rewarded convexity
3. **International diversification finally paid** — 13pp outperformance
4. **Credit resilience surprised** — HY spreads recovered quickly; staying invested was rewarded
5. **Don't fight the Fed** — Positioning for fewer cuts than consensus was correct
6. **Duration risk was real** — Long bonds underperformed; curve steepened

## SECTION I — APPENDIX

### Full source list (grouped by category)

#### Central Banks & Government

- Federal Reserve (federalreserve.gov): FOMC statements, minutes, dot plots
- European Central Bank (ecb.europa.eu): Policy decisions, projections
- Bank of Japan (boj.or.jp): Policy statements, quarterly outlook
- Bank of England (bankofengland.co.uk): MPC minutes
- PBoC: Policy announcements
- Bureau of Economic Analysis (bea.gov): GDP data



- Bureau of Labor Statistics (bls.gov): CPI, employment data
- Treasury Department: Debt, issuance data
- CBO: Fiscal projections

**Market Data Providers**

- Bloomberg: Cross-asset prices, indices
- Reuters: News, data
- FRED (St. Louis Fed): Economic data
- ICE BofA: Credit indices
- CBOE: VIX, options data
- CME Group: Futures data
- MSCI: Index data
- S&P Global: Index data, default rates

**Research & Analysis**

- J.P. Morgan Asset Management
- T. Rowe Price
- Fidelity
- Charles Schwab
- Goldman Sachs Research
- Moody's, Fitch, S&P (credit ratings)

**News Sources**

- CNBC, Bloomberg News, Reuters, Financial Times, Wall Street Journal

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**Glossary of key terms**

Term	Definition
Liberation Day	April 2, 2025 tariff announcement

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Term	Definition
<b>MOVE Index</b>	Merrill Option Volatility Estimate (rates volatility)
<b>ACM Term Premium</b>	Adrian-Crump-Moench model of Treasury term premium
<b>OAS</b>	Option-Adjusted Spread (credit)
<b>DXY</b>	US Dollar Index (basket vs 6 major currencies)
<b>Mag 7</b>	Magnificent Seven (AAPL, MSFT, GOOG, AMZN, NVDA, META, TSLA)
<b>YCC</b>	Yield Curve Control (BOJ policy)
<b>QT</b>	Quantitative Tightening
<b>Sahm Rule</b>	Recession indicator (0.5pp rise in unemployment)

### "Top charts we would include" (titles + purpose)

1. **S&P 500 2025 Path with Liberation Day Overlay** — Shows V-shaped recovery timeline
2. **VIX vs MOVE 2025** — Cross-asset volatility correlation
3. **10Y Term Premium Time Series** — Regime shift visualization
4. **Mag 7 Individual Returns vs S&P 500** — Concentration/divergence
5. **DXY vs Gold 2025** — Inverse correlation during Fed pivot
6. **HY Spreads April Spike and Recovery** — Credit resilience
7. **International vs US Relative Performance** — End of US exceptionalism
8. **Fed Funds Path: January Expectations vs Actual** — Policy repricing
9. **Japan 10Y JGB Yield History** — 25-year high context
10. **Central Bank Policy Rate Dashboard** — Global coordination/divergence

*Document prepared as of January 7, 2026. Data reflects full-year 2025 where available; estimates marked where final data pending. This document is for informational purposes and does not constitute investment advice.*