

STABLECOIN RESERVE ANALYSIS

August 2026 edition

Data primarily as of June 30, 2026
and published in July 2026

BECTRA

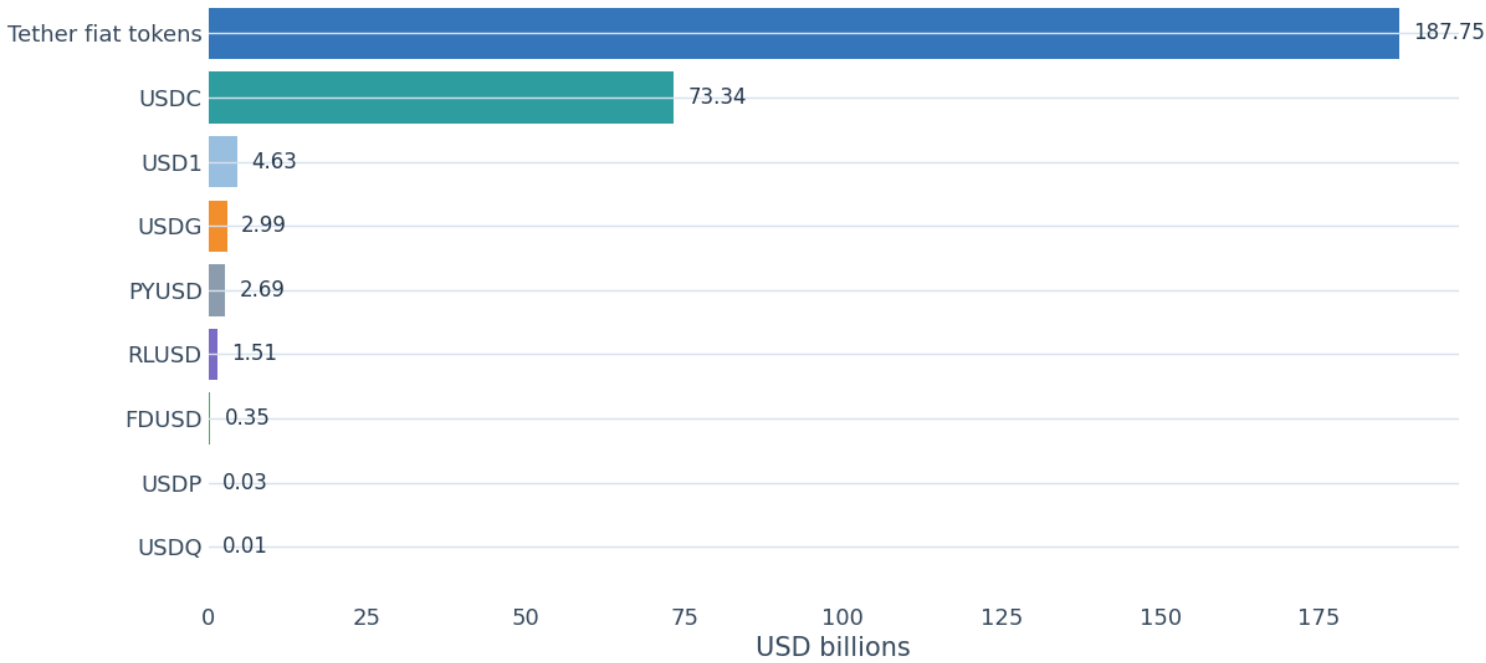
Independent analysis based on public information and available attestations.



1. A market dominated by two large reserve pools

Comparable view of fiat-backed reserves as of June 30, 2026 — protocol-based and synthetic models excluded from the denominator.

Published reserves — comparable fiat-backed USD sub-scope



US\$273.3bn

Comparable fiat-backed USD sub-scope

Tether, USDC, USD1, USDG, PYUSD, RLUSD, FDUSD, USDP, USDQ.

95.5%

Combined weight of Tether + USDC

Concentration of comparable reserves — not a global market share.

€555.9m

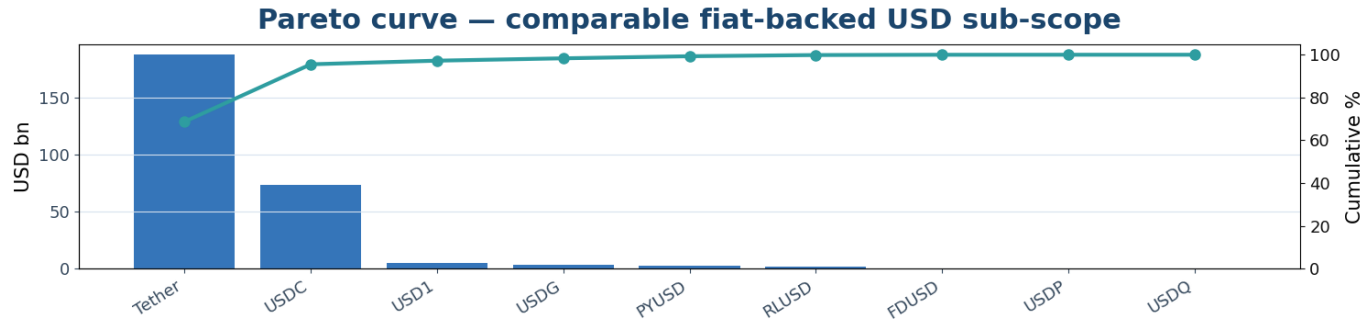
Published / reference EUR amounts

EURC and EURCV account for 91.4% of the selected euro scope.

Tether: “fiat tokens” scope, not USDT alone

2. Extreme concentration, but different trajectories

Concentration is structural; publication frequency differs between Tether (quarterly) and USDC (monthly).

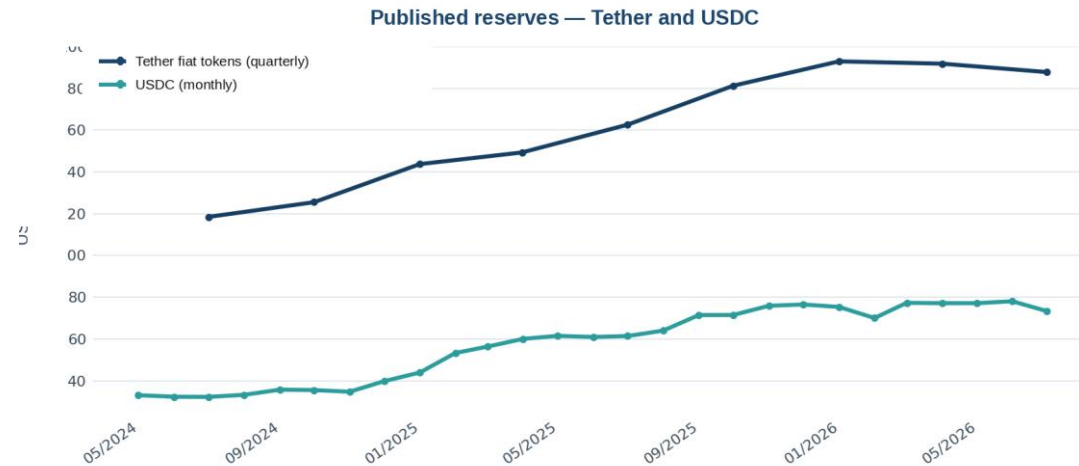


Concentration readout

Tether: 68.7% of the comparable sub-scope.

USDC: 26.8%; together, 95.5%.

The five largest comparable pools account for ~99.3%.



Dynamic view

Tether remains close to its recent peak, but is down 2.1% versus the previous quarterly point.

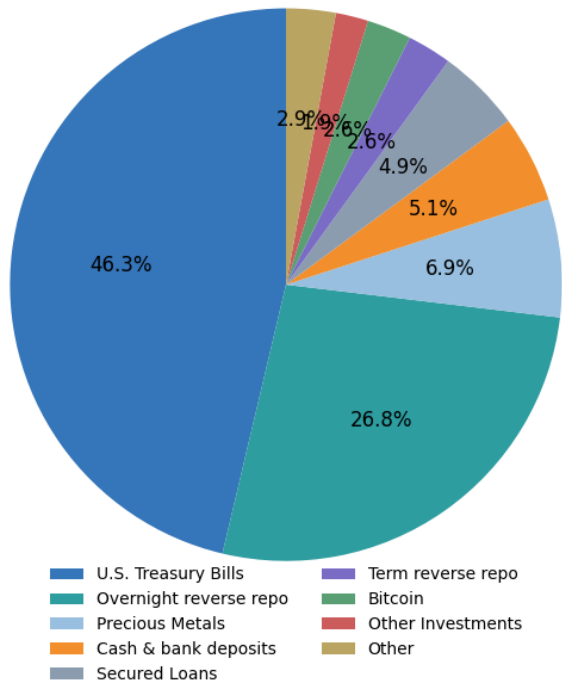
USDC declined 6.0% in June after a strong growth phase.

No interpolation is made between Tether's quarterly observations.

3. Aggregate allocation: U.S. government debt remains the foundation

Comparable fiat-backed USD sub-scope — allocation calculated only across homogeneous categories.

Aggregate allocation — comparable fiat-backed USD sub-scope



46.3%

U.S. Treasury Bills

26.8%

Overnight reverse repo

6.9%

Precious metals

5.1%

Cash & bank deposits

Key point

T-Bills and repo clearly dominate, but Tether accounts for most atypical exposures: gold, bitcoin, secured loans, equities and other investments.

4. Tether: US\$187.75bn in assets, with an unusually diversified reserve profile

The BDO report covers Tether International’s fiat-denominated tokens; it is not an attestation dedicated exclusively to USDT.

US\$187.75bn

Reserve assets

-2.1%

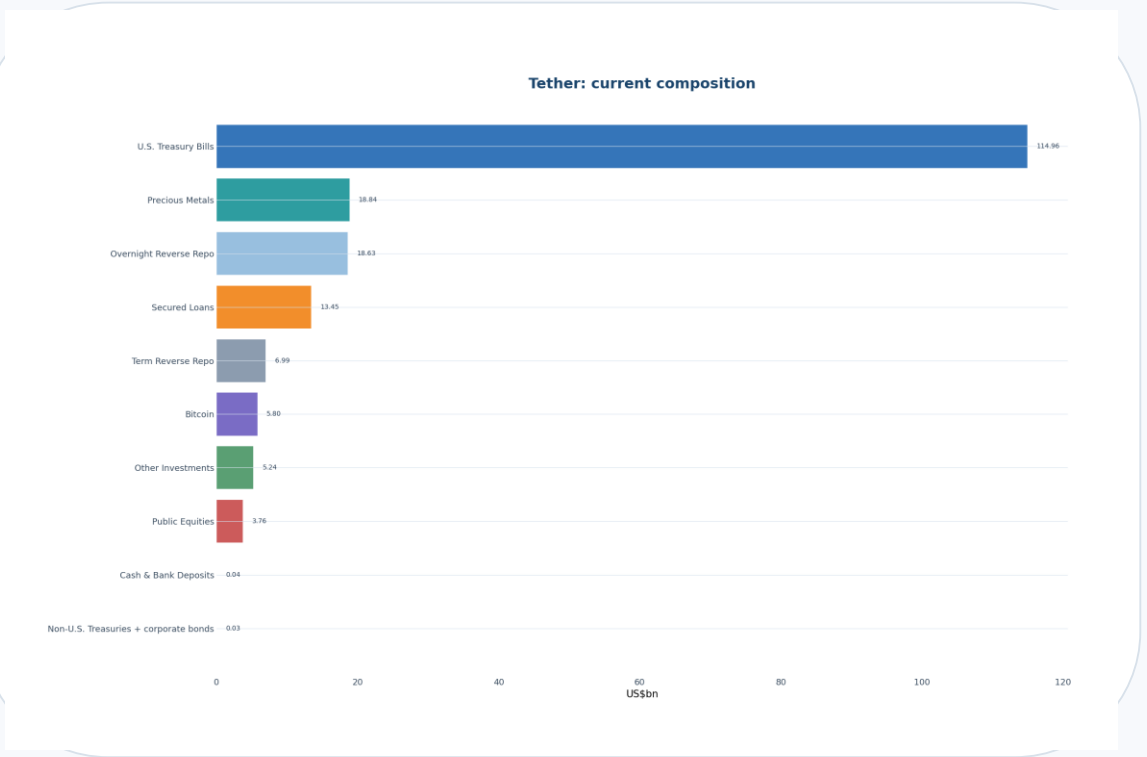
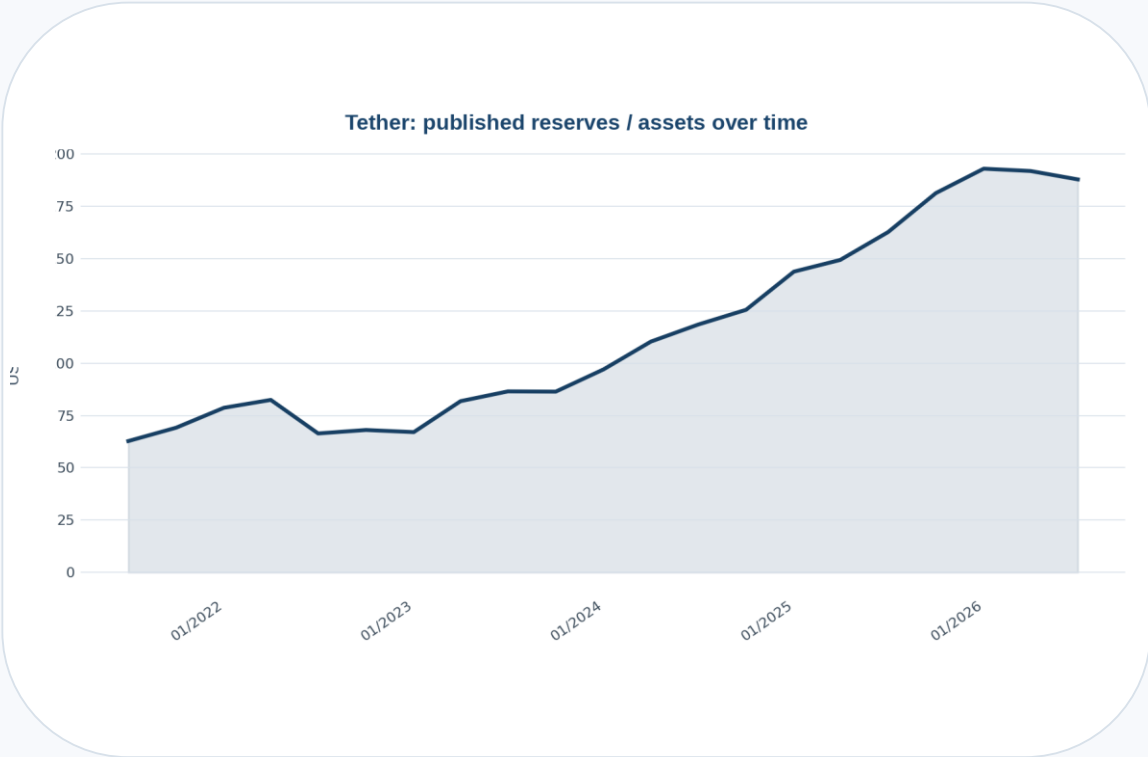
Change vs previous point

61.2%

U.S. Treasury Bills

10.0%

Precious metals



Key takeaway U.S. government debt remains the foundation, but nearly one quarter of the portfolio consists of less conventional exposures; transparency remains quarterly.

5. USDC: US\$73.34bn in reserve assets, heavily concentrated in overnight repo

Circle / Deloitte monthly report as of June 30, 2026.

US\$73.34bn

Reserve assets

-6.0%

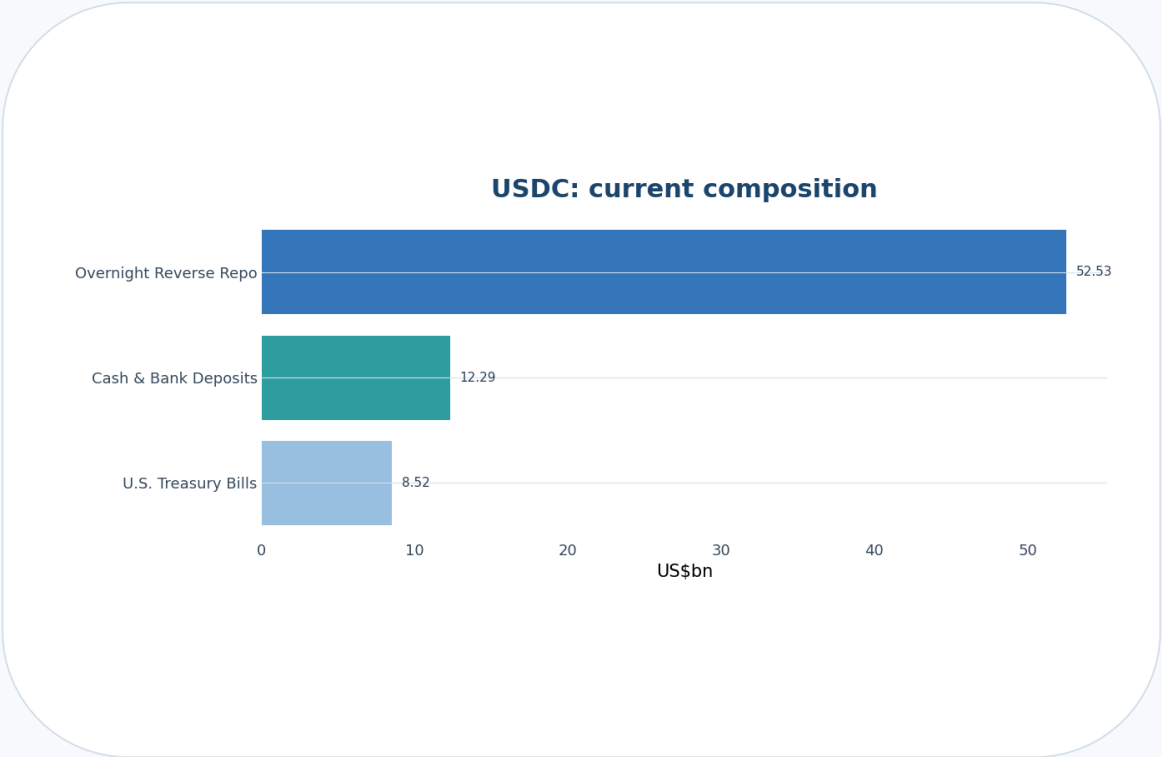
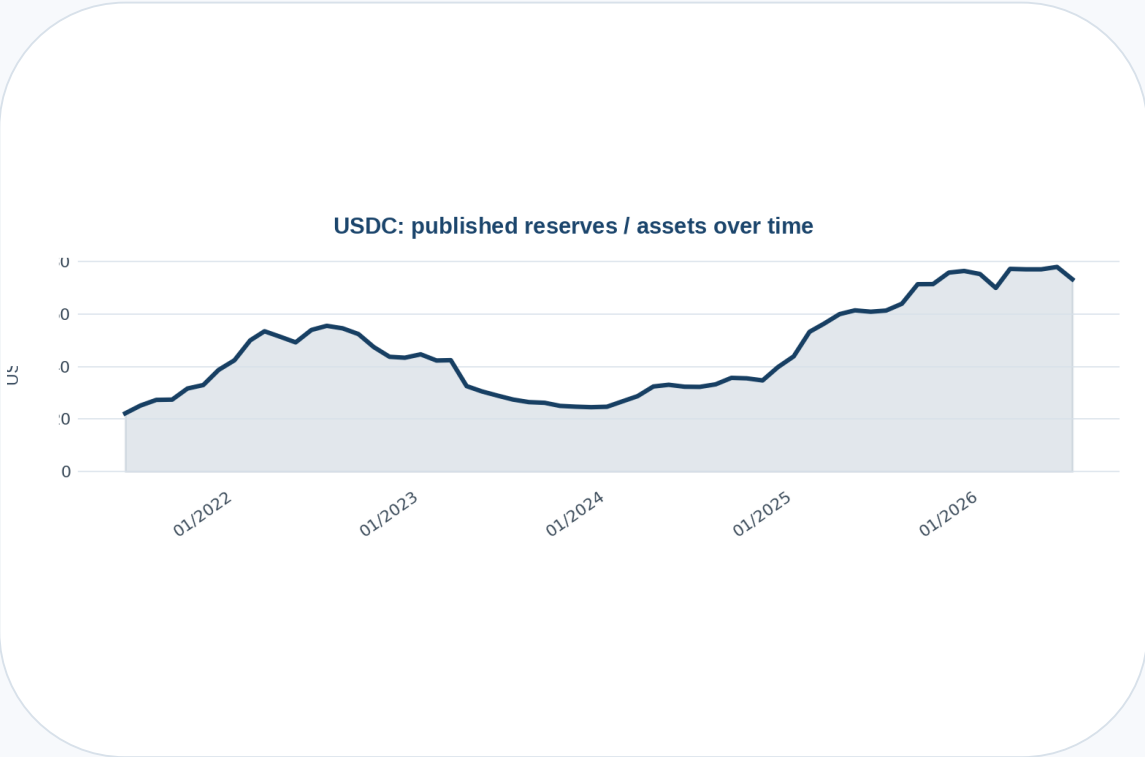
Monthly change

71.6%

Overnight reverse repo

100.10%

Assets / USDC in circulation ratio

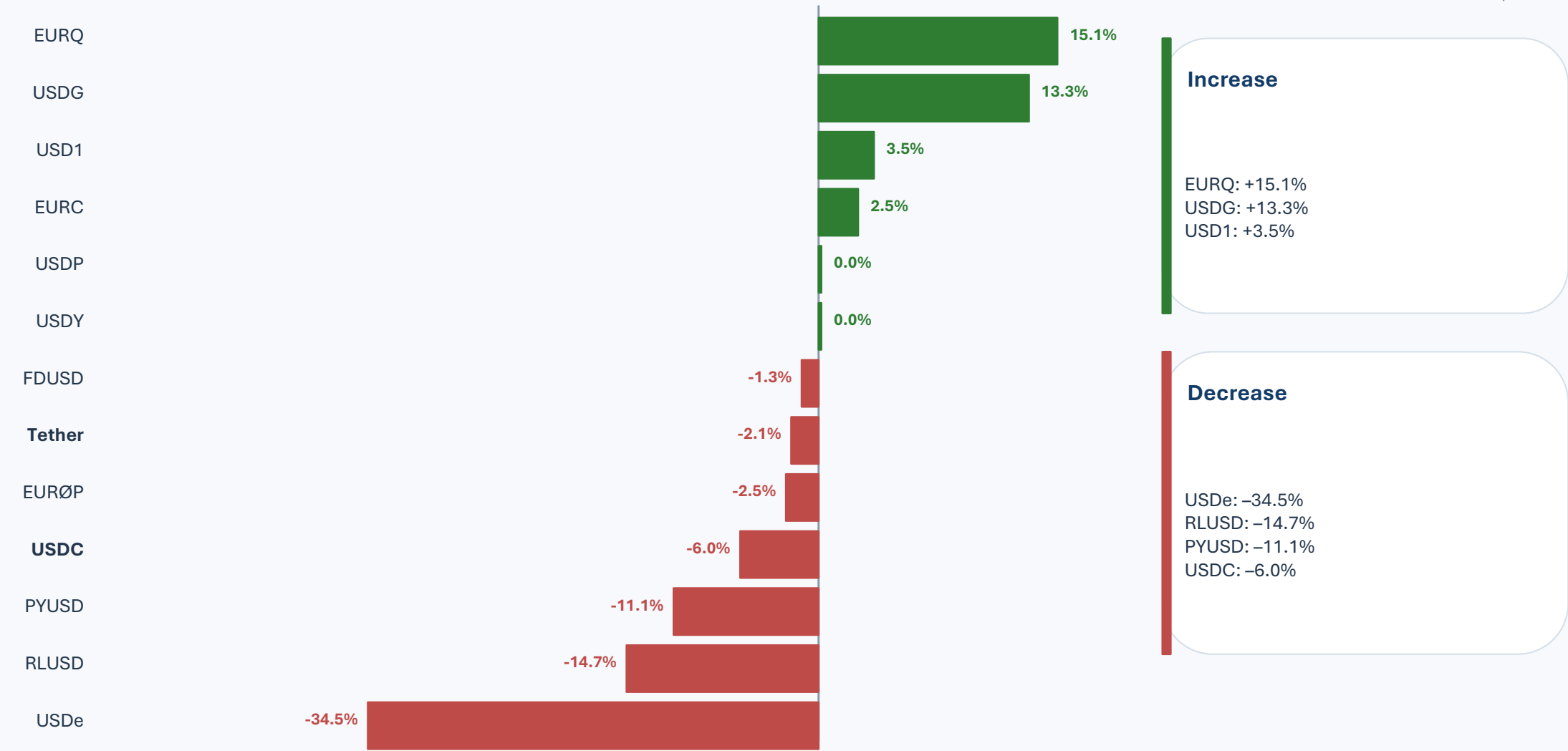


Key takeaway The portfolio remains highly liquid and short-duration; reverse repo now represents more than seven tenths of published assets.

6. Monthly moves: wide dispersion behind the two leaders

Change since the previous comparable observation — only series deemed comparable are shown.

+



Source: BECTRA calculations based on published comparable observations; no change is shown where comparability is insufficient.

7. USDS/DAI, USDe and USDf: three models that must be analysed separately

The term “reserve” does not refer to the same economic reality across protocol-based and synthetic architectures.

USDS / DAI

US\$10.35bn

Protocol collateral



- Stablecoins 50.2%
- Crypto loans 29.3%
- T-Bills 15.1%
- Other 5.4%

Coverage also depends on liquidation, governance, oracle and counterparty mechanisms.

USDe

US\$2.96bn

Synthetic / delta-neutral architecture



- DeFi Lending 70.6%
- RWA 16.9%
- Liquid stables 5.7%
- Other 6.8%

Stability relies on on-chain and institutional positions and financing; the monthly decline reached 34.5%.

USDf

US\$1.29bn

Multi-asset collateral



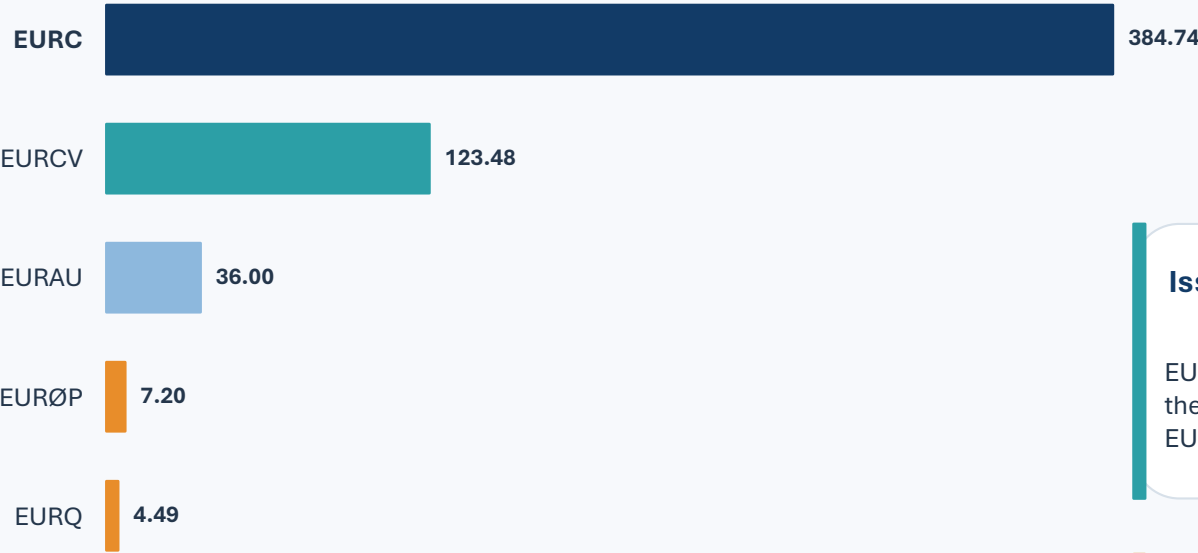
- BTC + ETH 79%
- Other assets 21%

This is not a bank reserve. The end-June observation remains separate from the August 3 letter, which is post-period.

8. Euro stablecoins: still a small market, with heterogeneous levels of evidence

Amounts are shown in EUR without conversion into USD; CHFAU remains separate because it is denominated in CHF.

Published / reference amounts (€m)



High level of evidence

EURC: external monthly Circle / Deloitte report.
EURØP: KPMG attestation covering circulation and reserves.

Issuer publication / point-in-time snapshot

EURCV: cash allocation and daily transparency, without a June attestation included in the source set.
EURAU: declared multi-bank reserve; audit report announced as “coming soon”.

Calculated or incomplete data

EURQ: reserve estimated from supply × published ratio (100.66%).
EURD: circulation documented, but specific reserve assets are not detailed.

CHFAU: CHF 1.21m as of June 26, 2026 — TVL > CHF 39m reported separately and not treated as reserves.

9. Key takeaways

Summary of the August 2026 transparency report.

- 1 Concentration** Tether and USDC account for 95.5% of reserves in the comparable fiat-backed USD sub-scope.
- 2 Liquidity** T-Bills and reverse repo remain the core of comparable reserves; duration is generally short.
- 3 Heterogeneity** USDS/DAI, USDe, USDY and USDf should not be mechanically aggregated with fiat-backed stablecoins.
- 4 Transparency** Publication frequency, scope and levels of assurance still vary widely across issuers.
- 5 Euro** EURC dominates the euro scope; the quality of evidence varies sharply between external attestation and issuer-only publication.

To monitor in the next cycle

New Circle/Paxos/Ripple/First Digital attestations • next Tether publication • USDe and RLUSD developments • clarification of EURD / AllUnity reserves • consistency across on-chain metrics, liabilities and reserve assets