

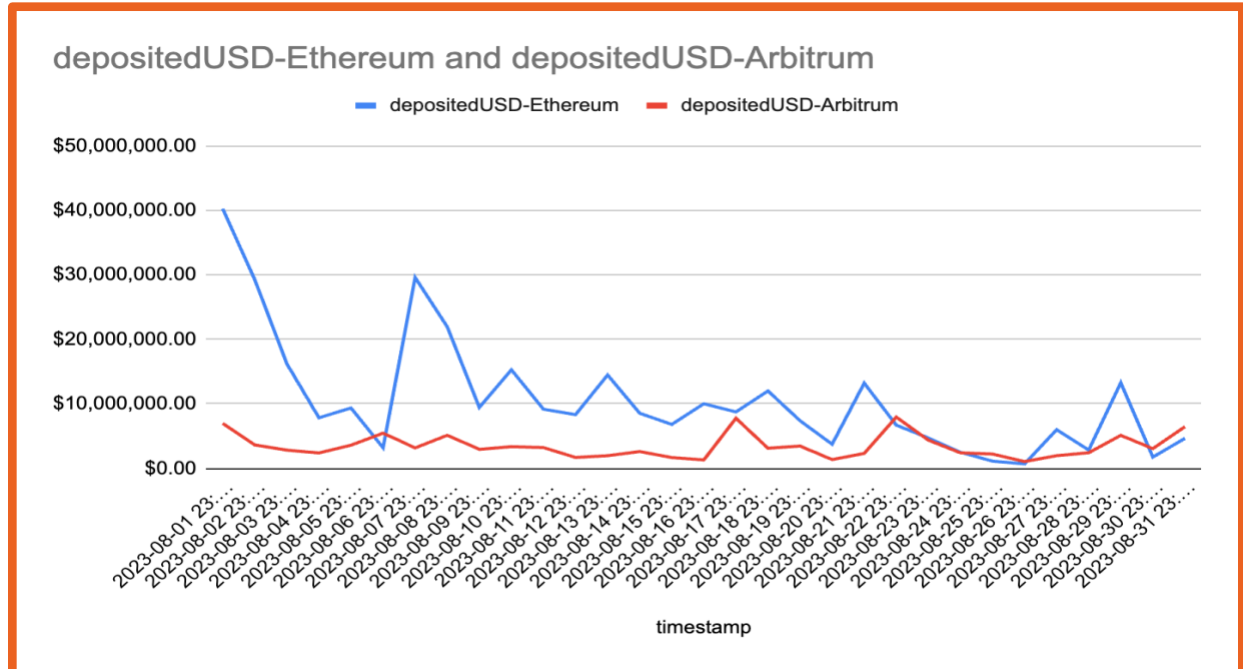


## Stablecoin Insights: Lending

Stablecoins play a critical role in DeFi lending protocols. Protocols such as Aave, MakerDAO, and Compound are heavily dependent on stablecoins for functions including simple borrowing and lending, flash loans, deposits, withdrawals, and much more.

The best way to see aggregated metrics on the major lending protocols and across multiple chains is with our new [Stablecoins in DeFi Lending - Aggregate Insights endpoint](#). This endpoint allows you to query the full historical view of all the major lending protocols across all the major chains like Ethereum, Avalanche, Arbitrum, and Optimism. In addition, you can query stablecoins such as USDC, USDT, DAI, BUSD and TUSD. You can see data such as the amount deposited, borrowed, or withdrawn, flash loans, interest earned and paid, deposit ratio, and more.

So, how can you use this data? Let's say you are researching the health of Aave v3 during August 2023 across two blockchains to make an informed decision regarding an investment. With Amberdata's comprehensive stablecoin analytics, you can use one or multiple stablecoins to look at the number of deposits and withdrawals, borrows and repays, and several additional metrics. With hourly and minutely insights, get the full picture of the most popular lending protocols and compare and contrast chains to determine which is healthier or more active.



At Amberdata, we've done all the heavy lifting for you. Easily query the data you need and gain the edge in DeFi lending and borrowing.