At a glance

Incognito mode for crypto.

$7.53M shielded

BTC, ETH, USDT, and 80+ other tokens

1,591 validators

Powering the Incognito network

$0.70 (+700%)

PRV price on PDEX as of July 1, 2020

41 core dev members

Started in May 2018. Launched in Nov 2019.

2.4M lines of code

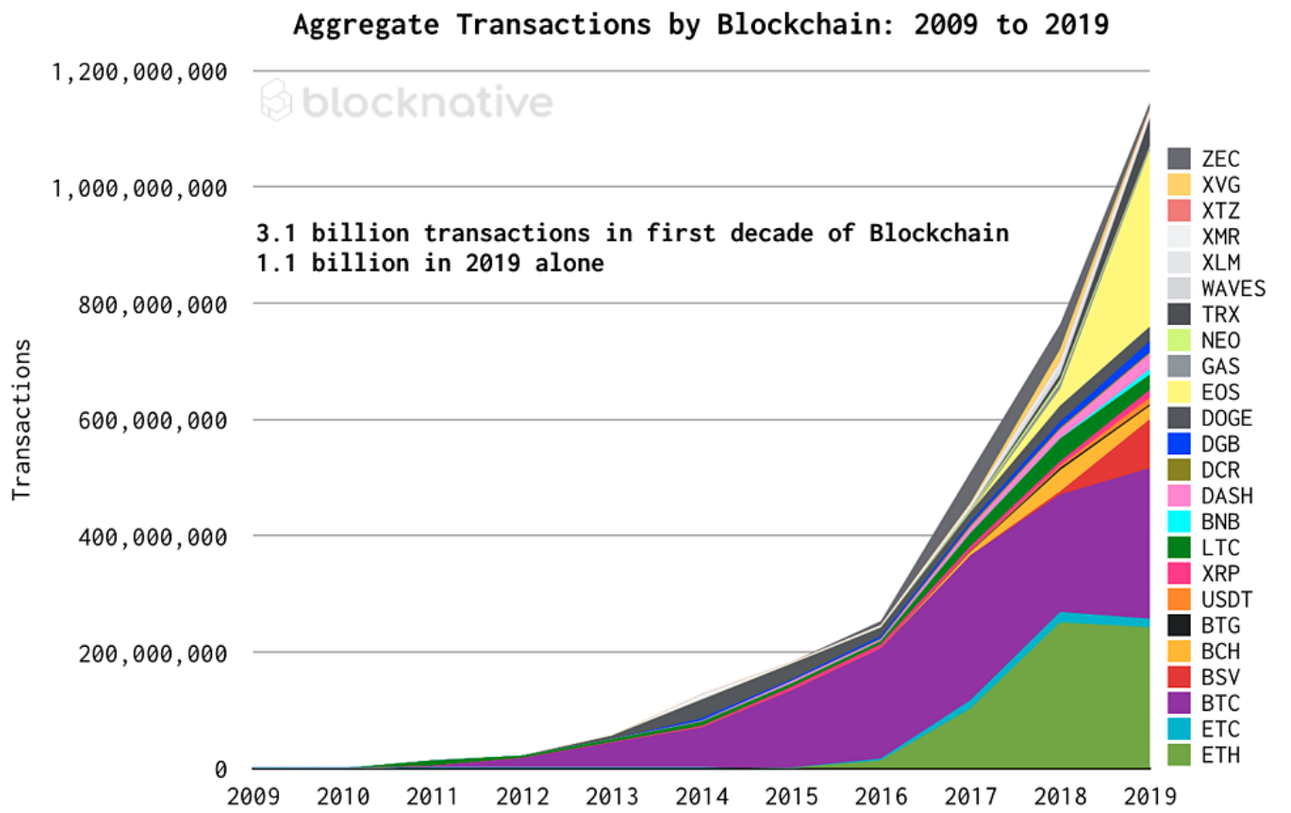
Top privacy project by dev activity

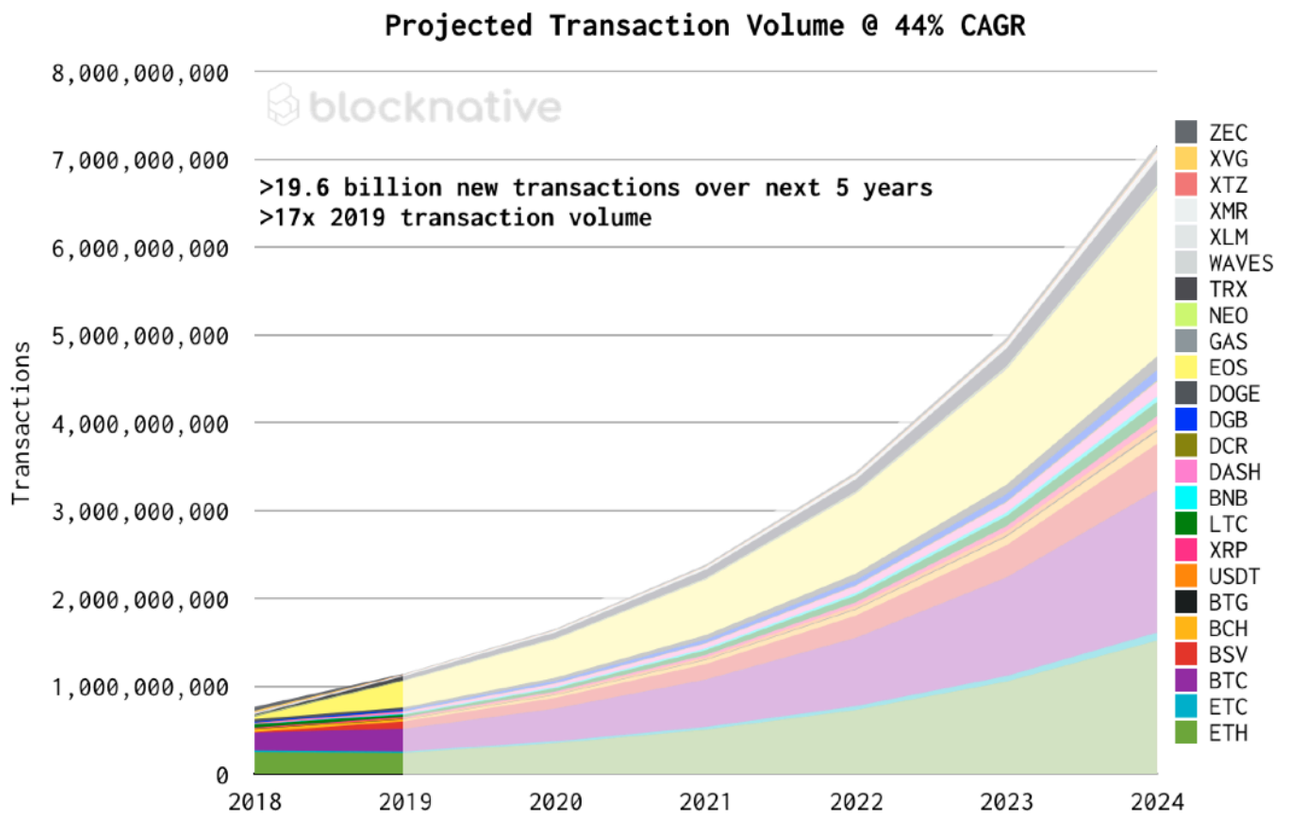
Self-funded

No ICO. No VC funding.

Why now

Crypto is eating the world.





Problem

But crypto is public.

Alice sent 1.5 BTC to Bob

Solution

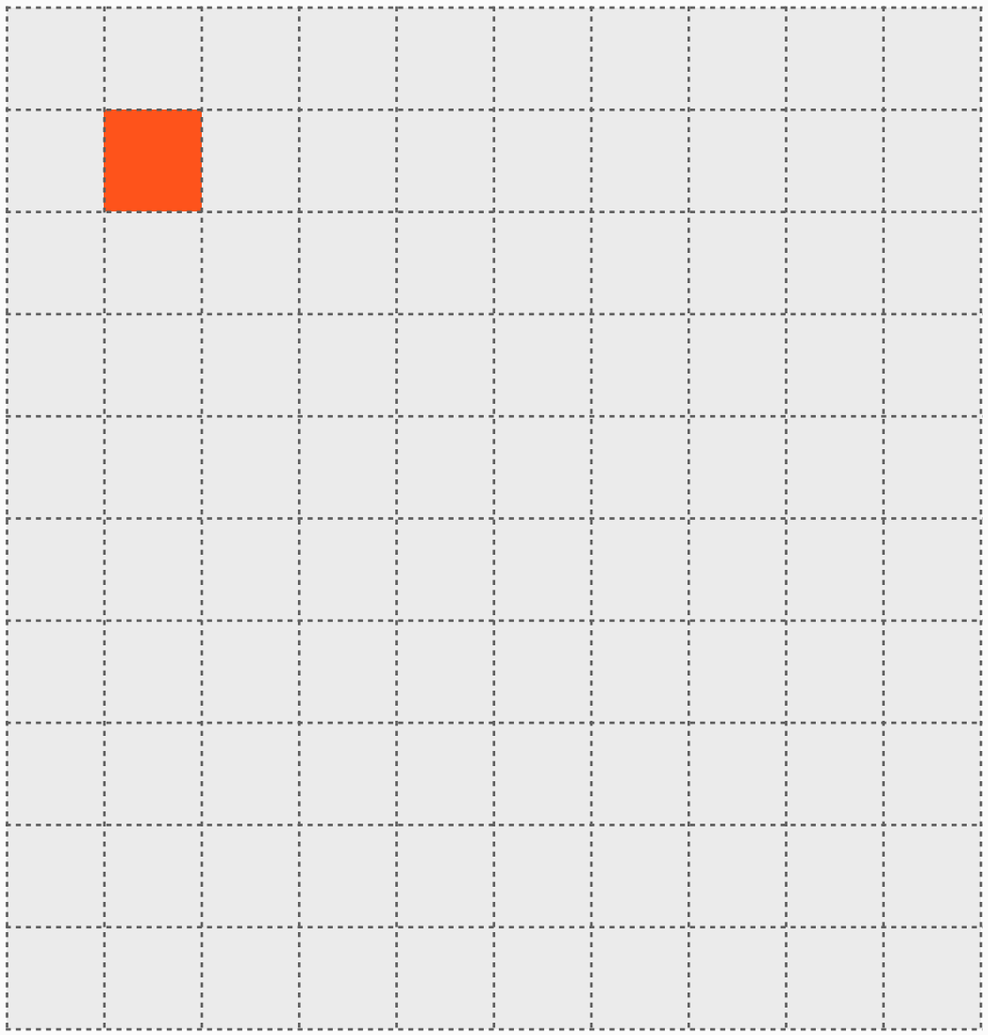
Incognito mode for crypto.

Market Validation

Privacy coins are gaining traction.

$2B

Market cap of privacy coins (XMR, ZEC, etc.)



$200B

Market cap of public coins

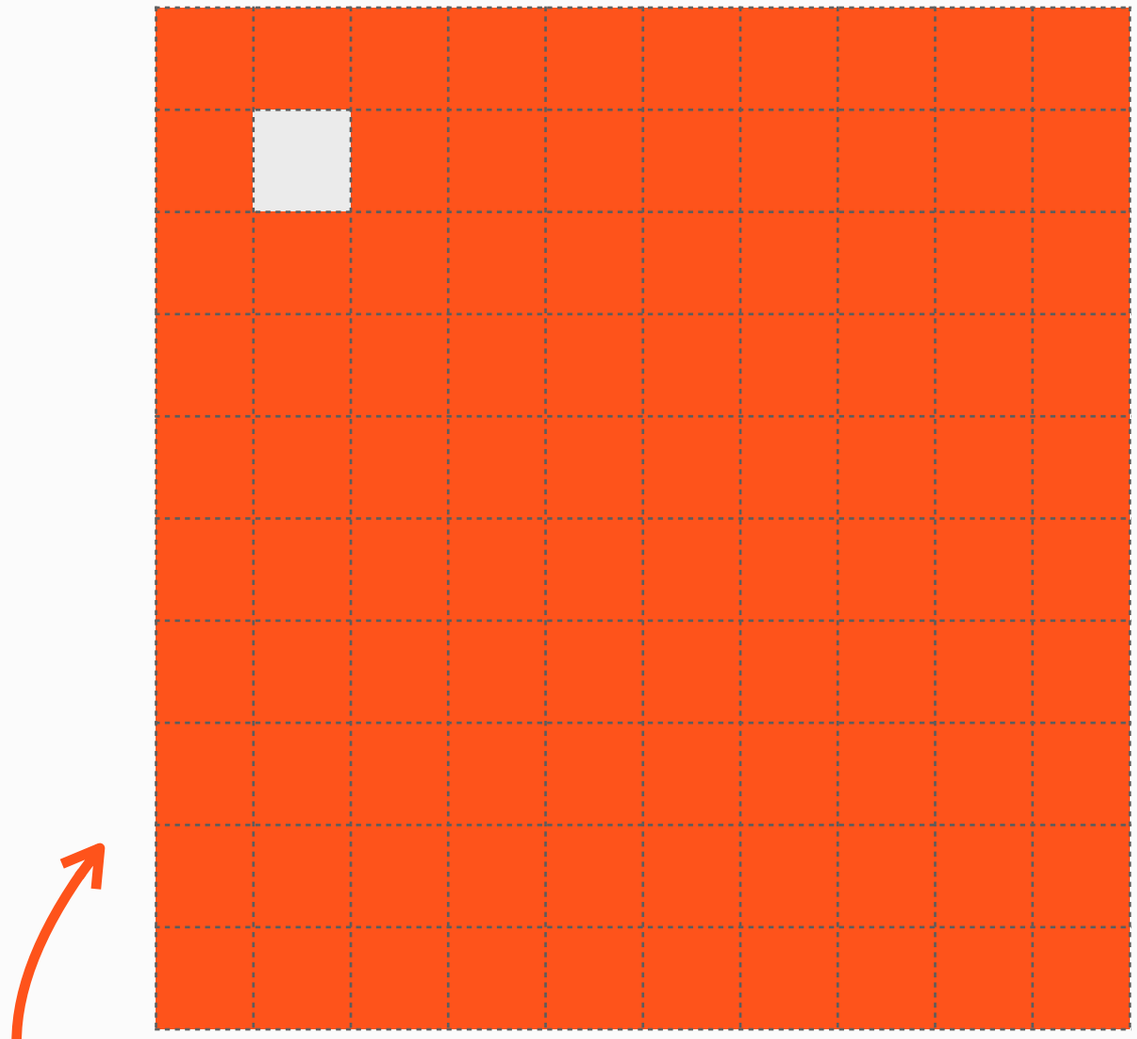
Incognito takes a different approach, based on the premise that people don’t want a new cryptocurrency with privacy. What they really want is privacy for their existing cryptocurrencies.

Market Size

Incognito secures privacy for every coin.

$2B

Market cap of privacy coins (XMR, ZEC, etc.)



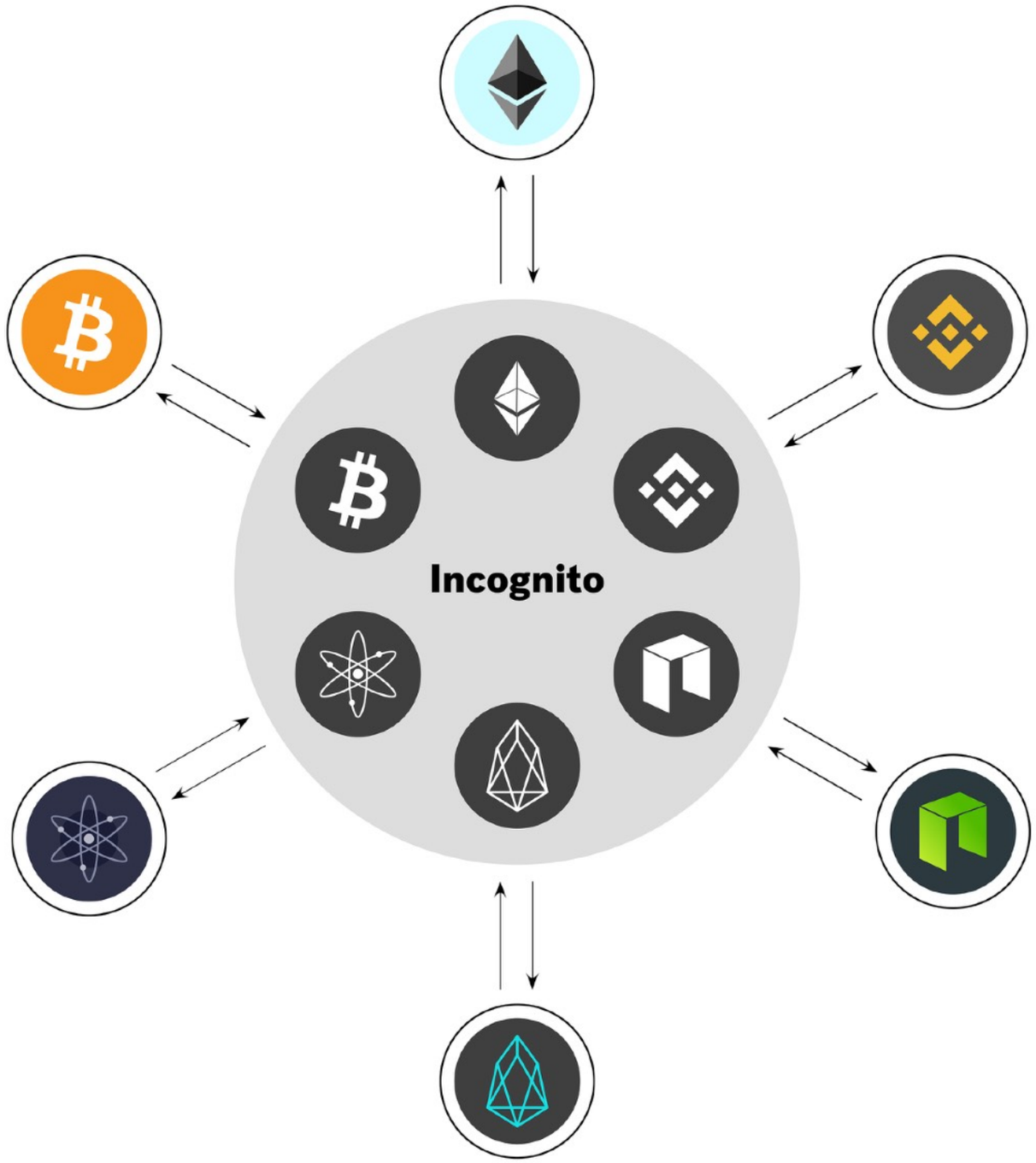
$200B

Total Addressable Market

Product

Incognito Network

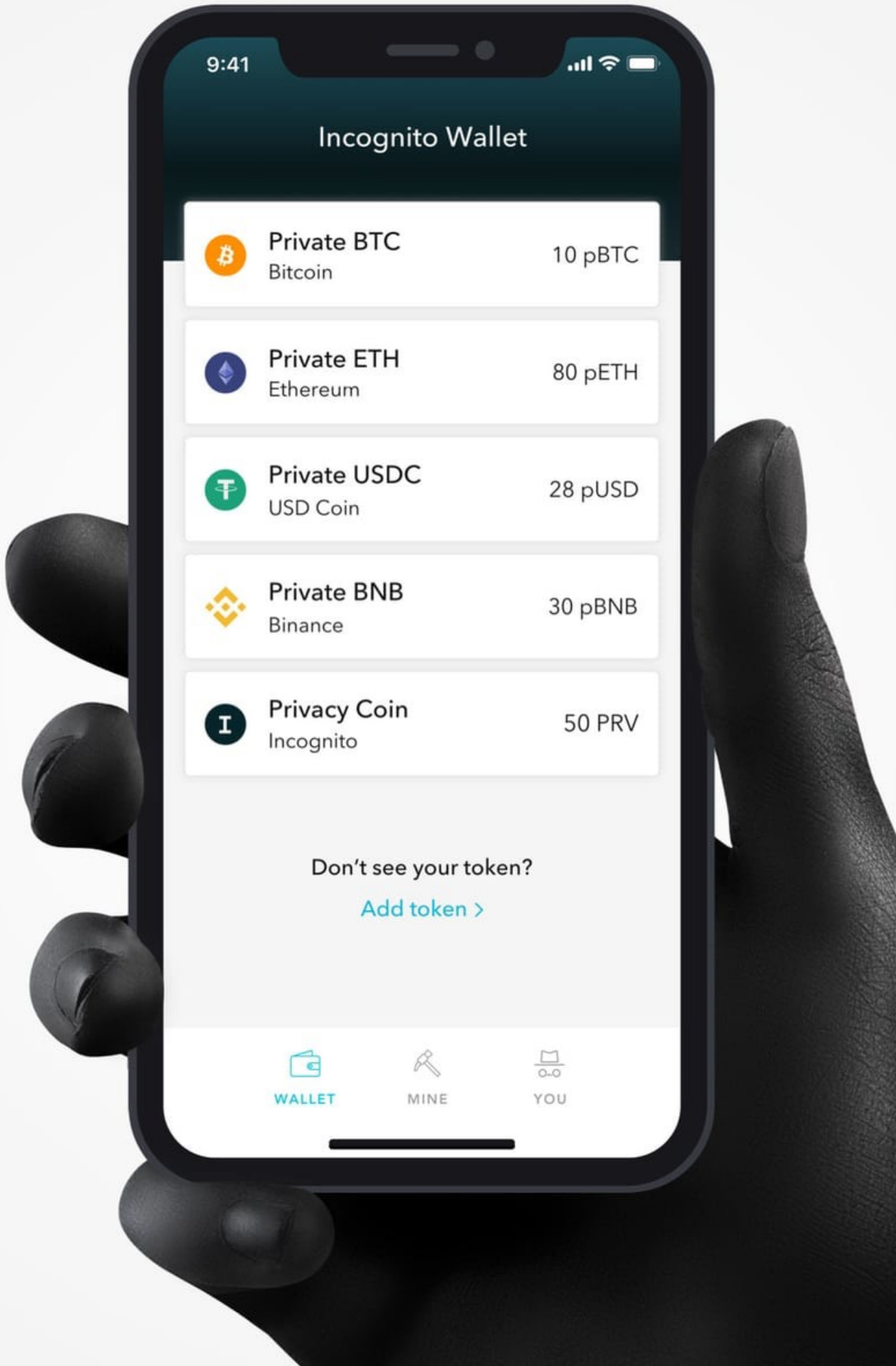
A universal privacy hub that enables incognito mode for any blockchain.



Product

Incognito Wallet

A privacy-first alternative for all your essential crypto activities: buying, selling, holding, investing, lending, and borrowing.



Product

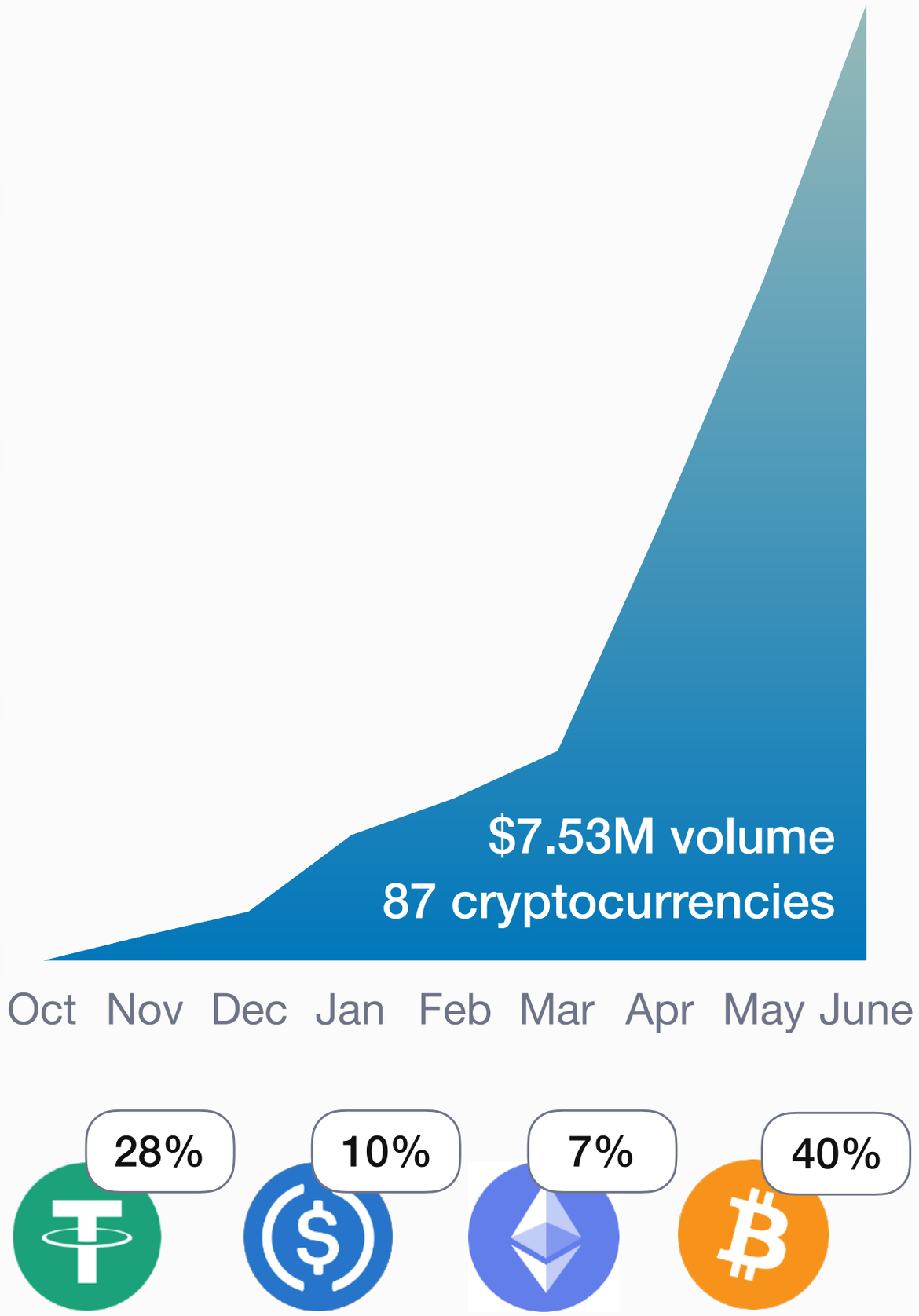
Incognito Node

A plug & play full node that powers privacy and earns crypto.

Progress

Volume

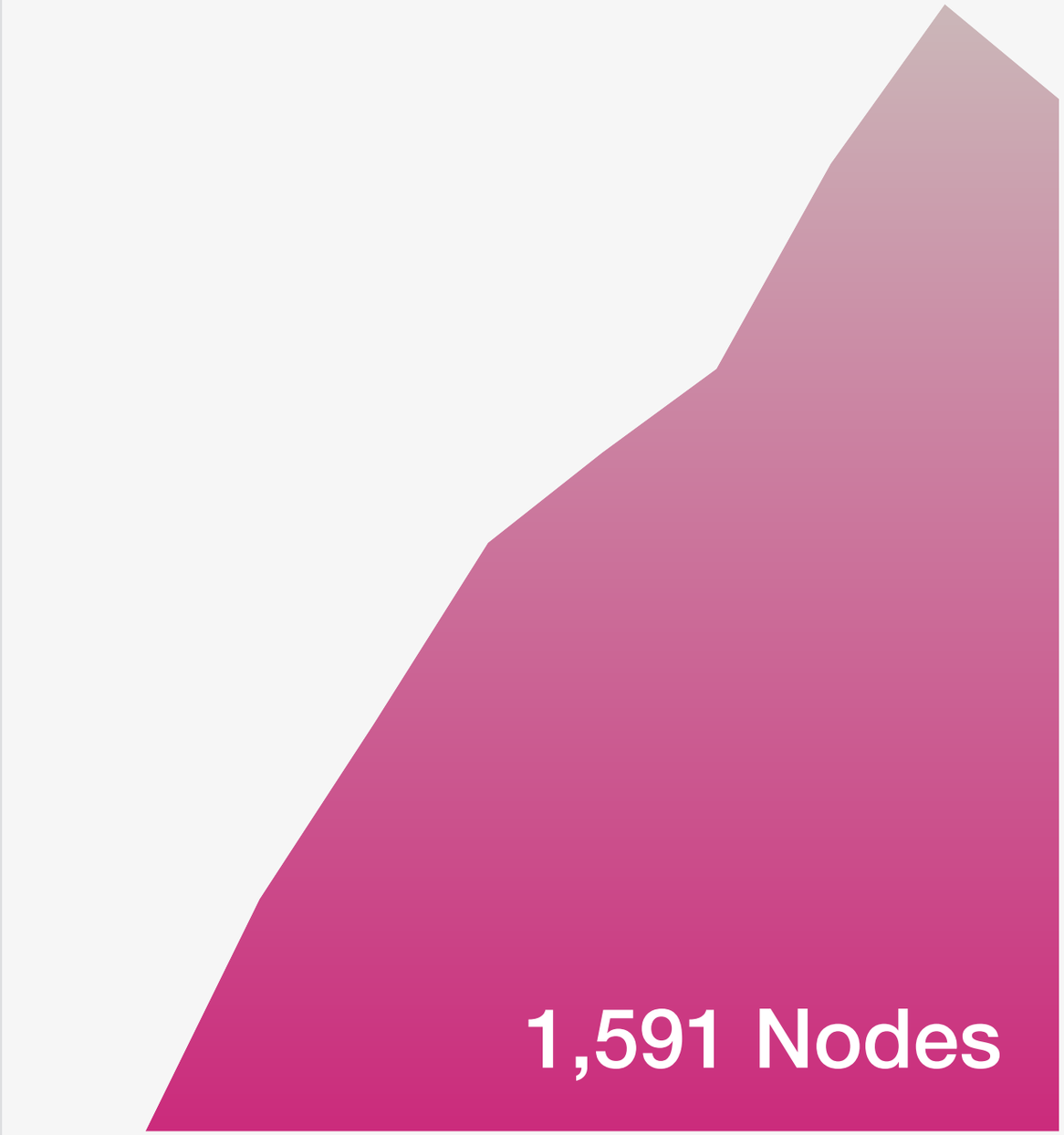
$7.53M worth of crypto in 87 different currencies has gone incognito since the mainnet launch in Nov 2019.



Progress

Nodes

By design, Incognito is powered by a large group of small validators around the world.

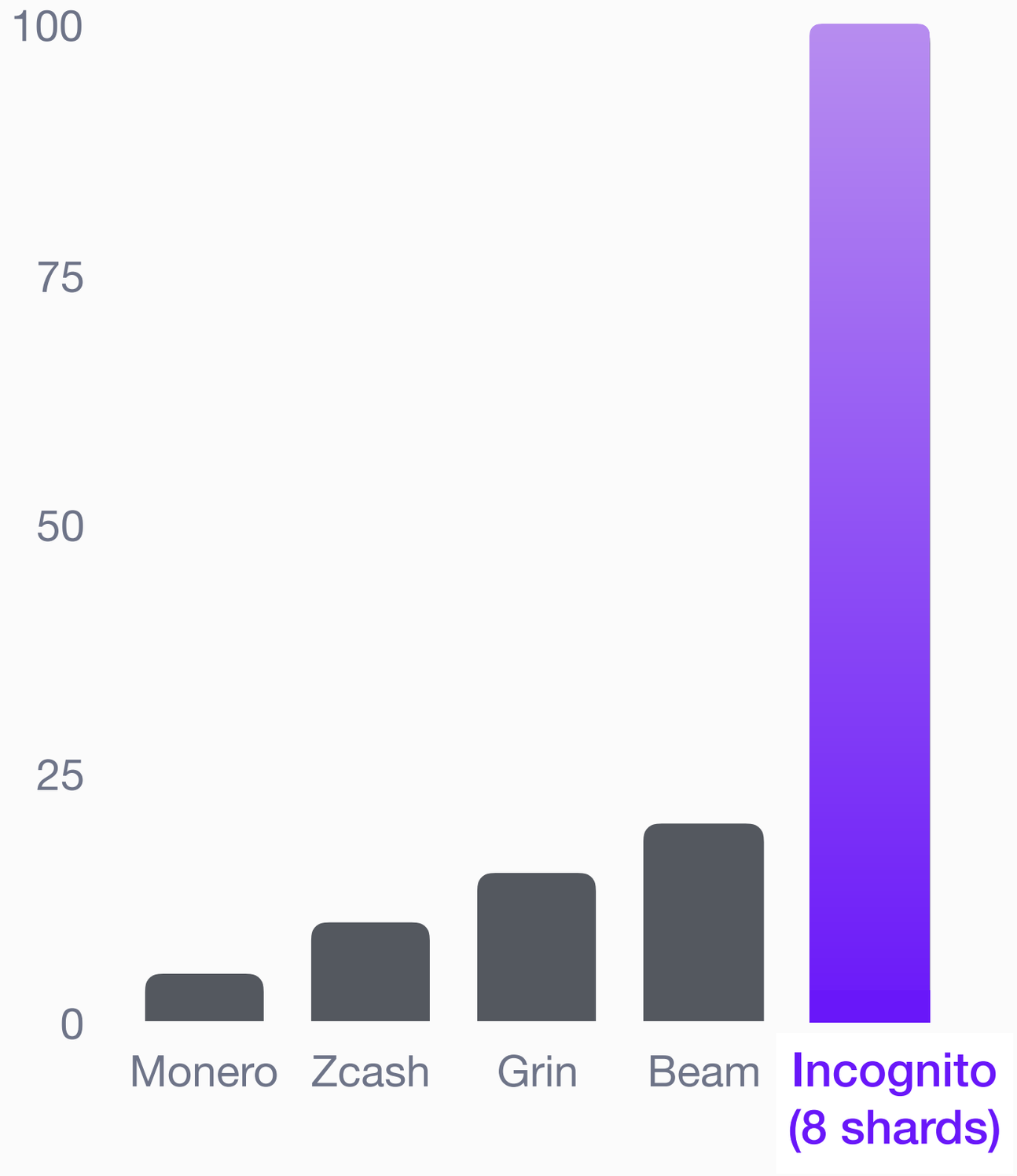


Progress

Performance

—

Incognito delivers privacy at scale with 100 TPS — a significantly higher number than that of other privacy blockchains.



Progress

Partnerships

Key strategic partnerships for mass adoption.

Trade Incognito with Binance

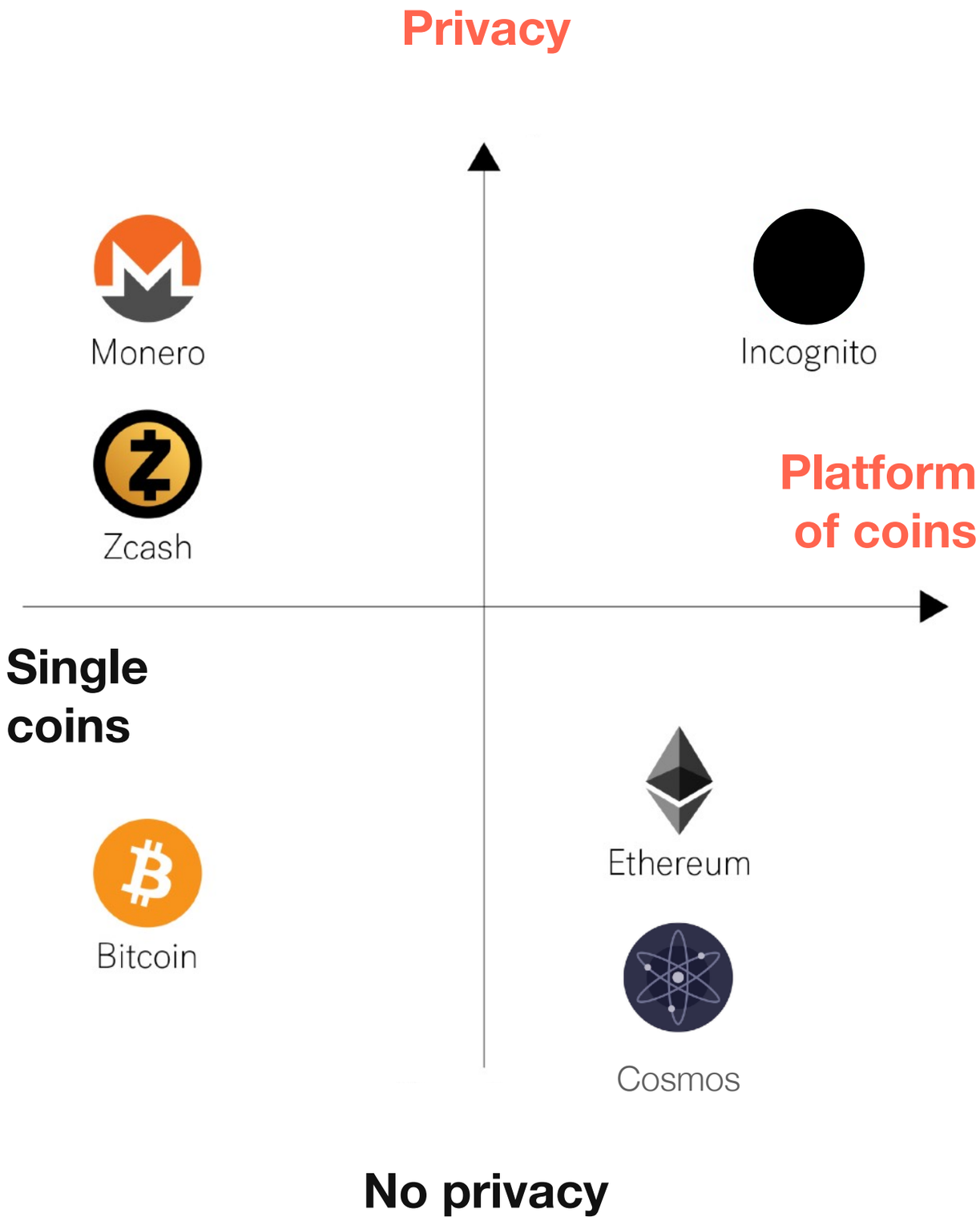
Binance funds development of incognito mode for Binance Chain, so any Binance user can trade BNB and BEP2 tokens anonymously.

Pay Incognito with Autonomous

Autonomous lets buyers purchase its products completely anonymously with untraceable versions of USDT, USDC, BUSD, and DAI.

Positioning

Not a single privacy coin. Privacy for every coin.



Positioning

First-mover competitive advantages

1st privacy platform

BTC, ETH and 70+ tokens already on board

1st privacy proof-of-stake

More efficient than PoW privacy blockchains

1st privacy sharding

10x TPS of other privacy blockchains

1st plug & play gadget

A large group of small validators

PRV

The native cryptocurrency of the Incognito network.

Power

Users stake PRV to become validators and power the network.

Use

Users can pay transaction fees in PRV when they send crypto confidentially.

PRV

Token Economics

The total supply of 100M PRV is designed to favor those who work for the network, not to pre-sell coins to speculators.

$0.70 (+700%)

Price on pDEX as of July 1, 2020

5M pre-mined

Purchased by the core team for $1M, which has been used to self-fund the project. The 5M PRV is locked and released over 5 years.

95M block rewards

Being mined over 40 years. The total block reward for the first year is 8.7M PRV. Block rewards are reduced by 9% every year.

6.8M circulating supply

5.8M mined in the first few months by validators, plus the 1M of the pre-mined 5M released to the core team in the first year.

Self-funded

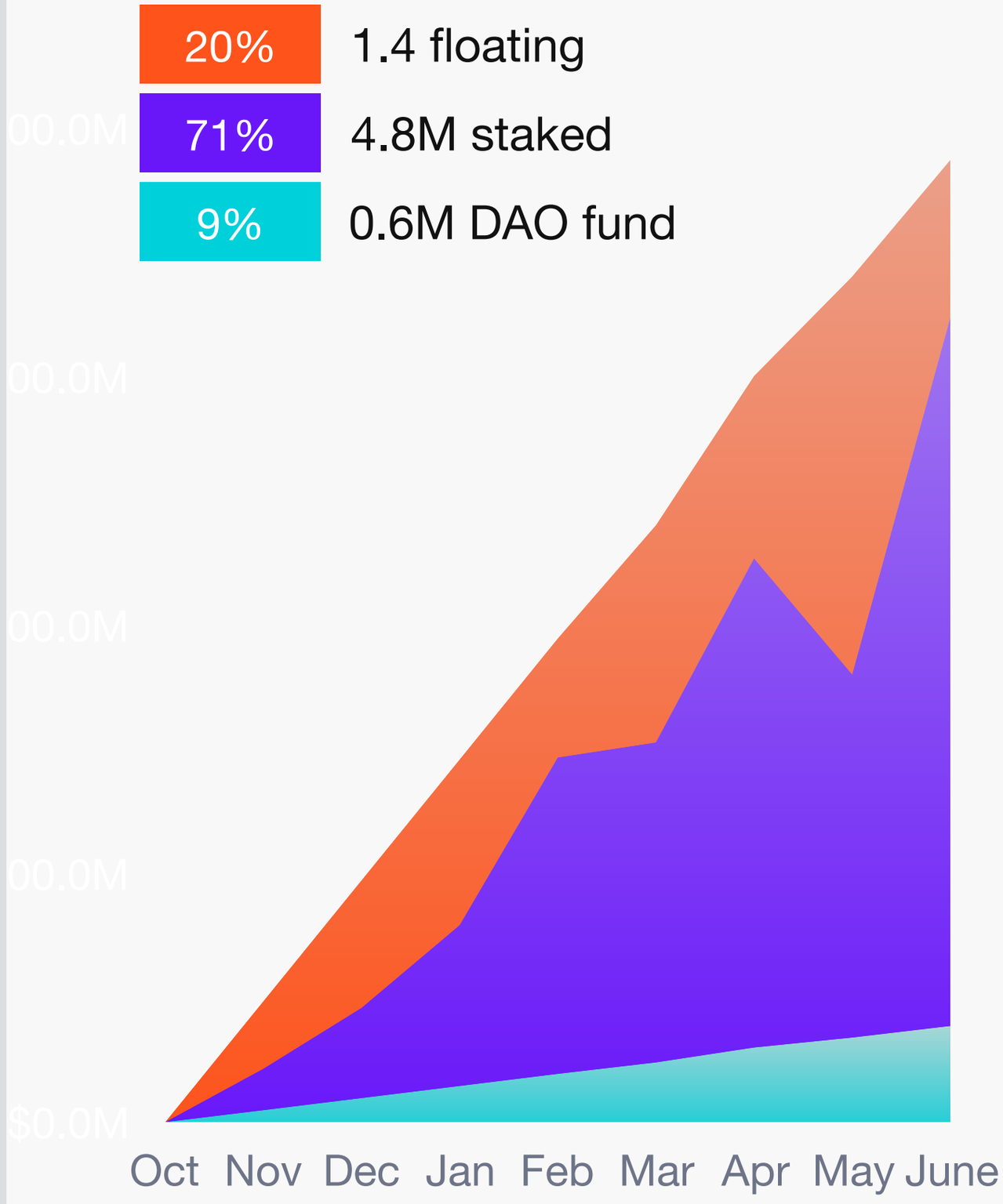
No ICO. No VC funding.

PRV

Community commitment

—

71% of 6.8M PRV circulating supply is staked in Nodes and in the pDEX, demonstrating the community's long-term commitment. 10% goes to the DAO Fund, devoted to funding long-term community projects. Very little speculative activity.



If privacy wins, PRV wins.

Get PRV now.

Buy

Buy PRV in the Incognito Wallet.

Buy PRV

Mine

Host a Node and mine PRV by powering privacy.

Mine PRV

Earn

Earn PRV by participating in community activities.

Earn PRV

Thank you.

Appendix

Quick links

Ethereum Bridge

Privacy Tech Stack

Scalability Tech Stack

Performance

PRV Release Schedule

Incognito DAO

Code

Quick links

The tech

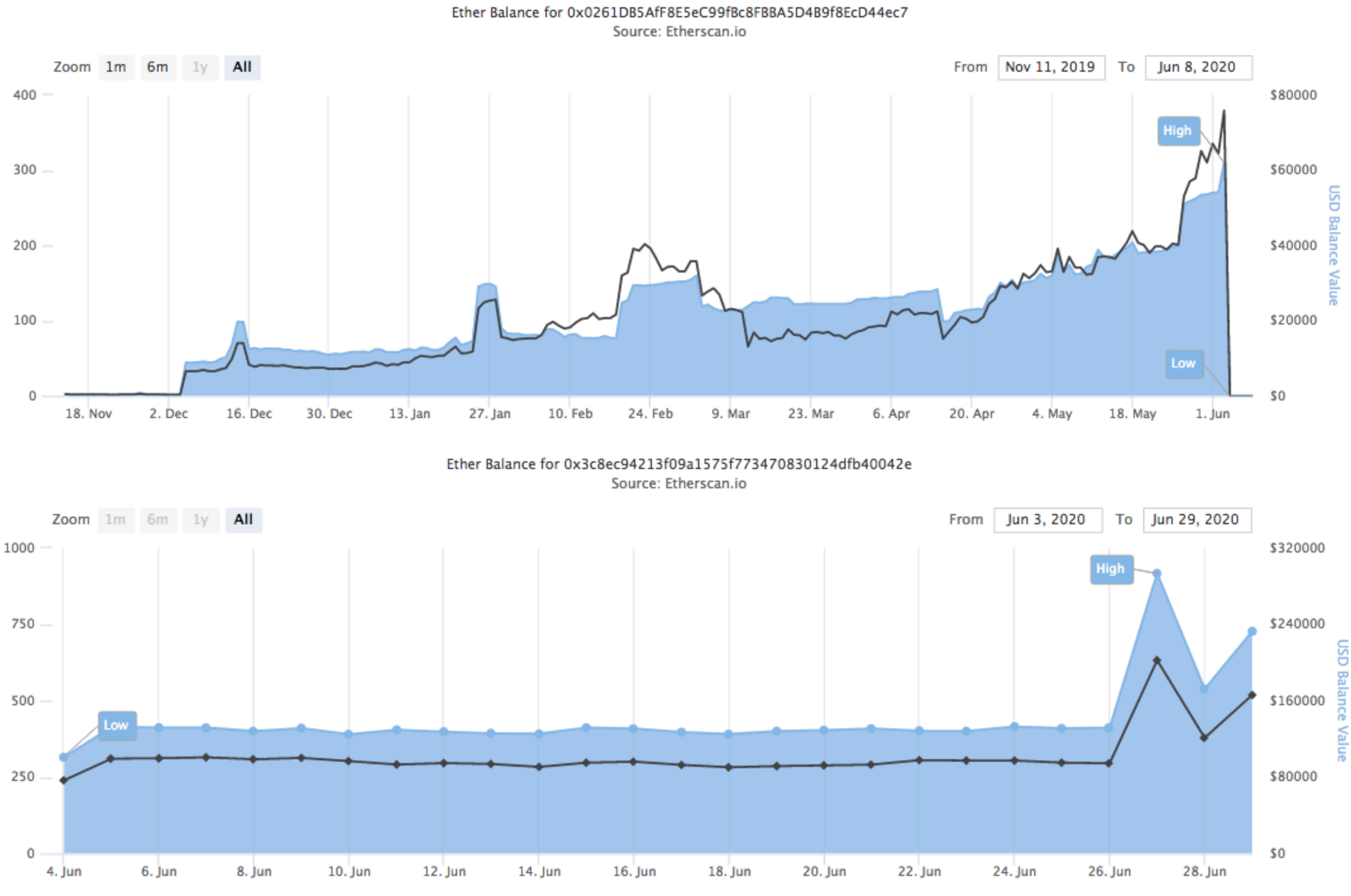
- Whitepaper
- Code
- Roadmap

Products

- Incognito Node
- Incognito Wallet

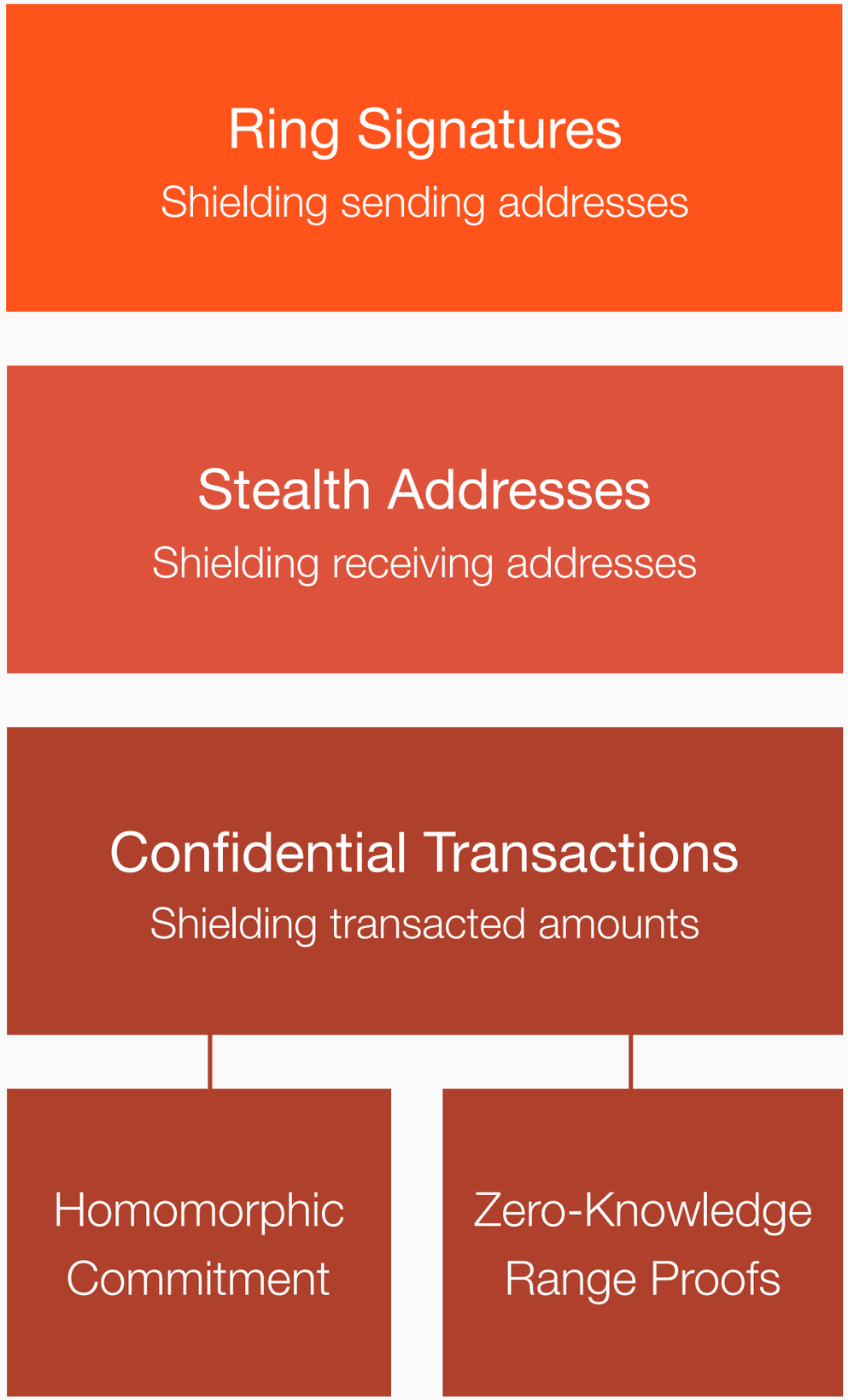
Shielded ETH via the Ethereum Trustless Bridge

Source: Etherscan on 8/6/2020, Etherscan on 29/6/2020



Privacy Stack

Now we can send, receive, buy, sell, invest and borrow cryptocurrencies confidentially.



Scalability Stack

Incognito is the first network that delivers privacy at scale by implementing proof-of-stake and sharding.

Proof of Stake

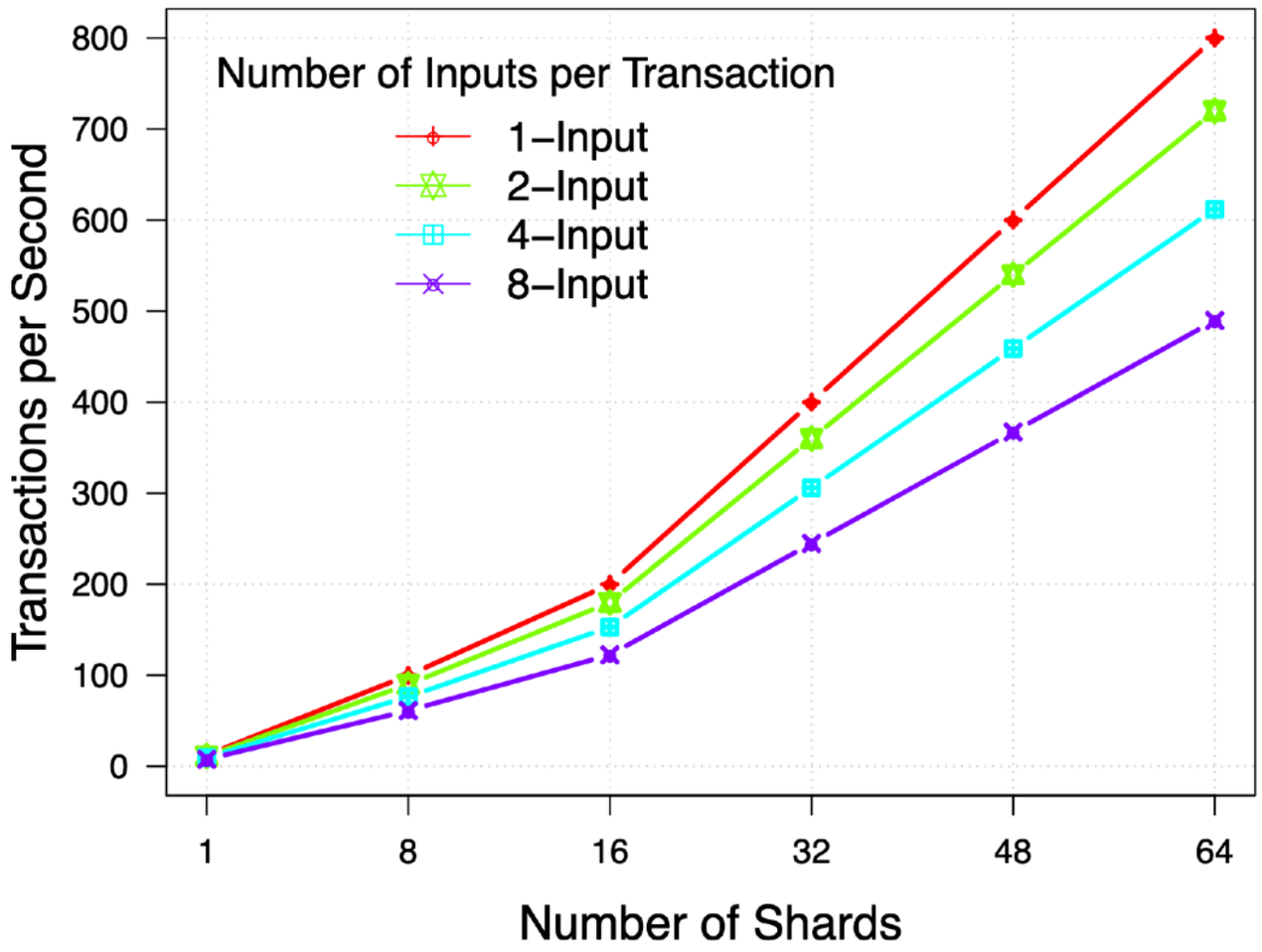
Sharding

pBFT

BLS Signatures

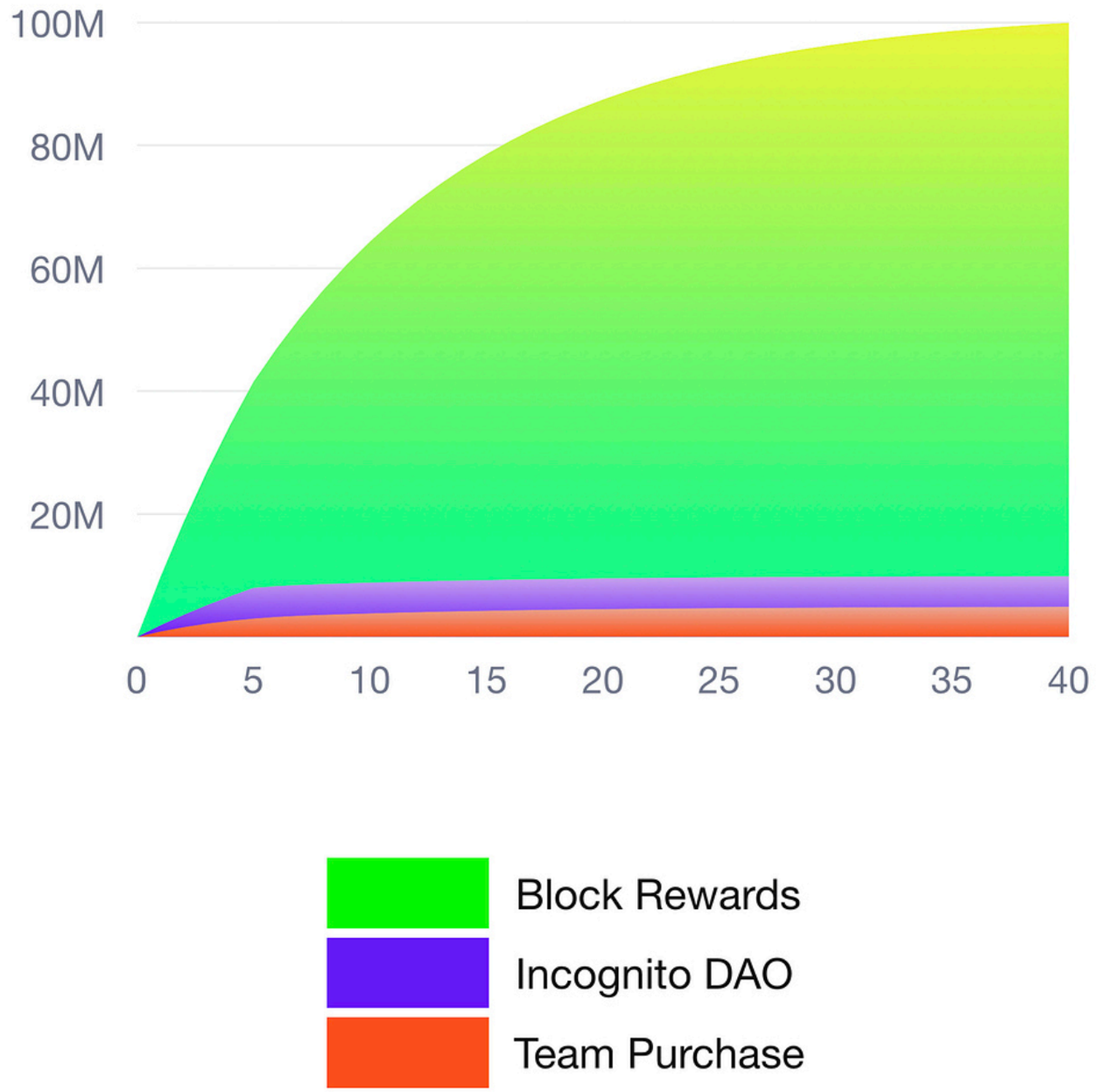
Performance

Currently, with 8 shards active, Incognito can handle 100 TPS. With a full deployment of 64 shards, Incognito can handle 800 TPS — a significantly higher number than that of other privacy blockchains, which usually top out at less than 10 TPS.



PRV Release Schedule

The number and breakdown of all PRV that are to be released into circulation over 40 years.



Incognito DAO

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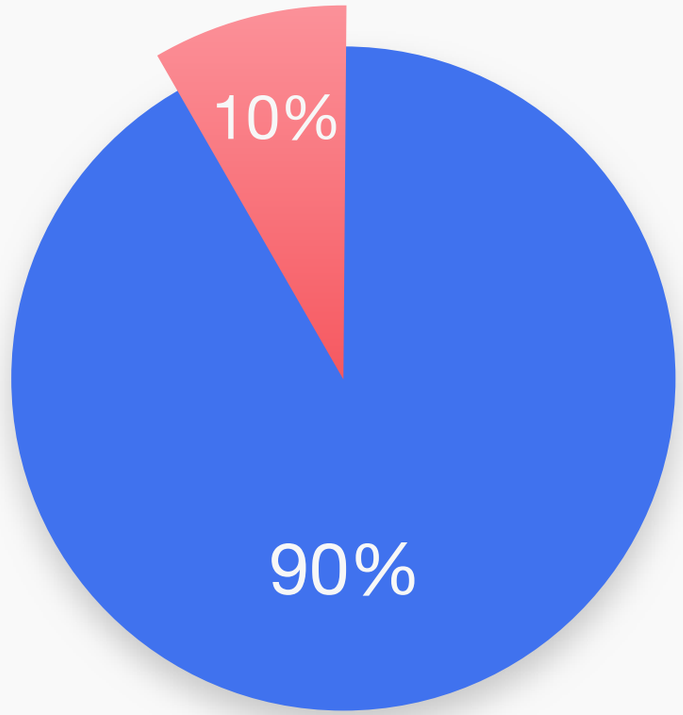
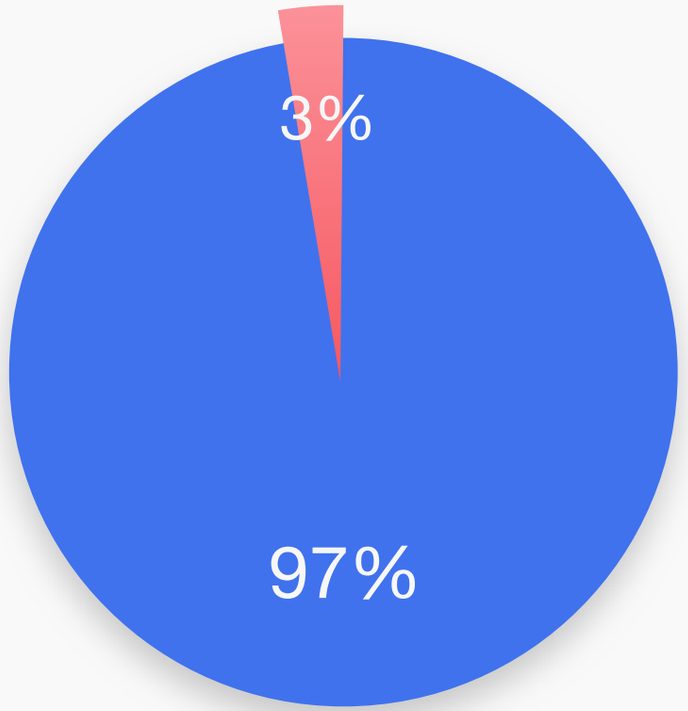
Designed to fund protocol development and network growth, Incognito DAO collects a gradually reducing percentage of block rewards.

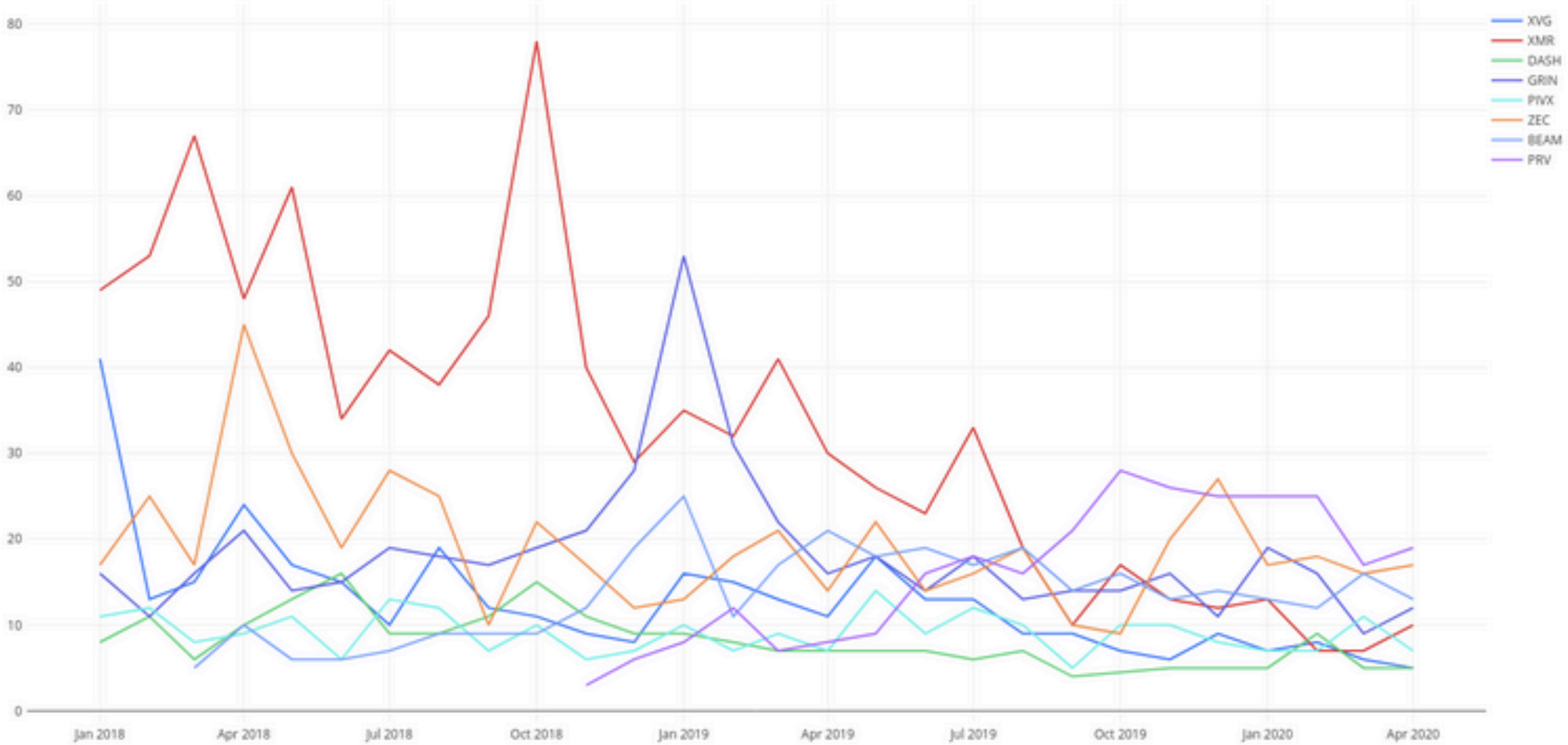


gradually reduces to

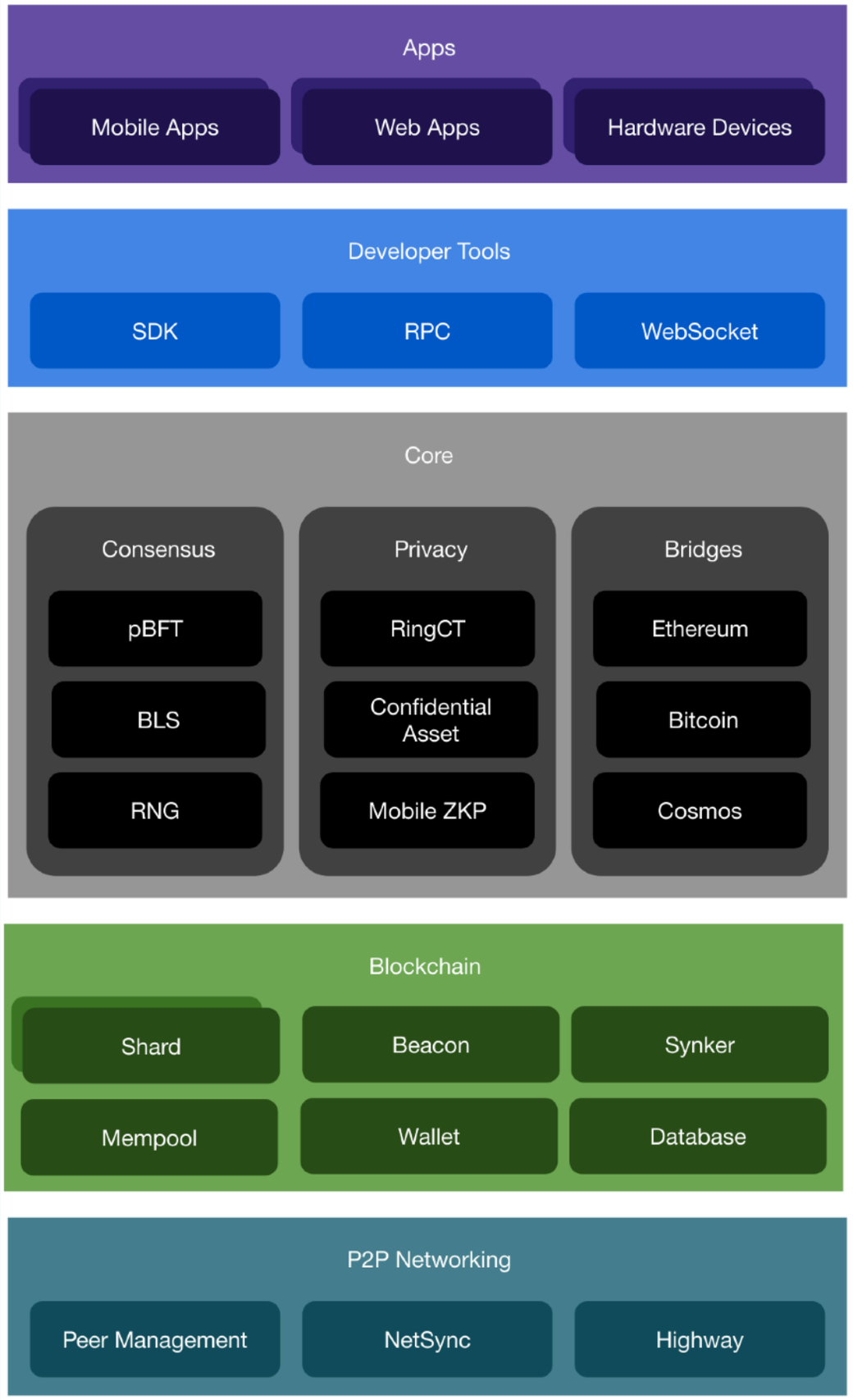


#1 most active privacy project

Source: CoinCodeCap on 3/5/2020



Top Privacy Coins Active Developers

Code Structure

Incognito has 27 public repositories on Github with 2.4M lines of code since May 2018.