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Ethereum MEV dashboards:

- transparency.flashbots.net (maintained by Flashbots; [associated post](#))
- [Flashbots relay data](#)
- mevboost.pics
- relayscan.io
- [beaconcha.in PBS dashboard](#)
- rated.network
- [Live block bid data](#)
- [ivanmolto's Dune dashboard](#)
- [Arbitrageur ranking dashboard](#)
- Censorship dashboards: mevwatch.info, inclusion.watch and tornado-warning.info
- eigenphi.io
- [L2 economics](#)
- mevpanda.com
- [Relay uptime monitor](#)
- [Metrika's overview](#)
- [Empirical analysis of Builders' Behavioral Profiles \(BBPs\) - Economics - Ethereum Research](#)

Non-Ethereum MEV Dashboards:

- [Jito's Solana MEV dashboard](#)
- [Skip's dashboard for Cosmos Chains](#) (see also, satellite.skip.money)

Data Analyses/Reports

- [Statistical analysis on Ethereum k-consecutive block proposal probabilities and case study - Alvaro Revuelta](#)
- [GitHub - htmsk/SPanalysis: A statistical analysis of the Rocket Pool Smoothing Pool.](#)
- [MEV on ETH2](#) (written pre-merge)
- [Larger MEV Blocks Reeks Decentralization — MiPasa](#)
- [MEV on L2s](#)
- [MEV and Block Size Analysis now looking at Swap Activity — MiPasa](#)
- [Post-Merge MEV: Modelling Validator Returns - Pintail's Notes](#)
- [Practical Guide into Analyzing MEV in the Proof-of-Stake Era | by Toni Wahrstätter | Medium](#)
- [Exploring the Impact of MEV Relays | Attestant](#)
- [The Merge series \(part 3\): MEV landscape — Rated](#)
- [Relays are a Latency Game. | By Alvaro Blazquez and Sachin Lal | by Metrika | Medium](#)

Tools & API's

- [GitHub - flashbots/mev-inspect-py: _____](#) an MEV inspector for Ethereum
- <https://blocks.flashbots.net/>

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