

fork rate $C(\Delta_0)$ [%]

— $C(\Delta_0)_{\{\lambda_i\}} \sim \text{TPL}(\alpha, \beta)$

— $C(\Delta_0 | \{\lambda_i = \frac{b_i \cdot \Lambda}{B}\})$

· · · historically measured fork rate

Δ_0 to propagate
50% of network

block propagation time Δ_0 (s)

2015-12
2016-10
2017-08
2018-06
2019-04
2020-02
2020-12
2021-09
2022-07
2023-05
2024-03
2025-01