Operator 99 - Lido Community Staking Module - Average Correctness Analysis for 2024-12-25 - 2024-12-27
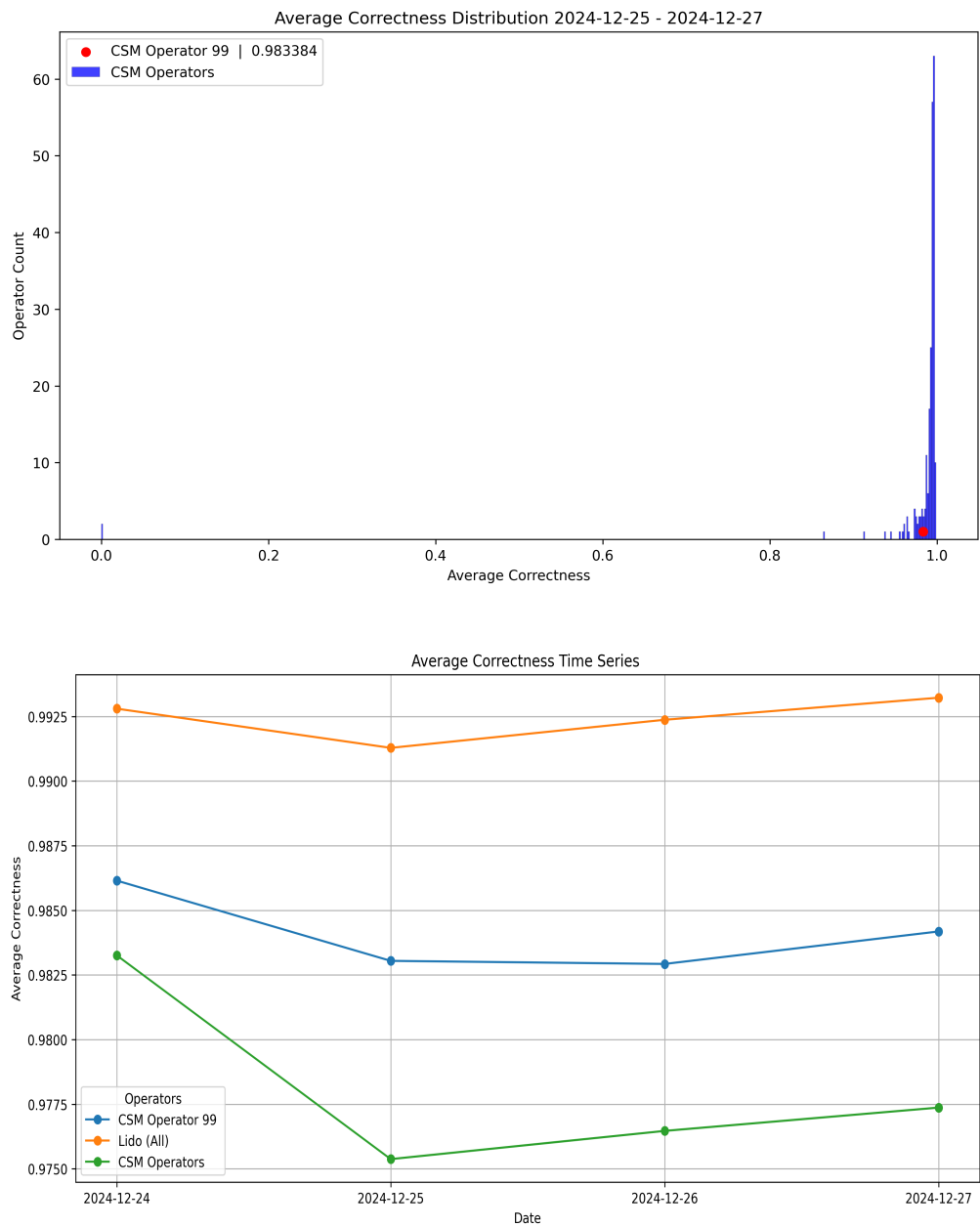

Average Correctness Distribution 2024-12-25 - 2024-12-27

Average Correctness Time Series

Metric	Value	Z-Score	Description
Correctness	0.983	0.022	A measure of how many times a validator or entity has attested correctly in their target and head vote duties. The average between Target and Header accuracy. A higher rating indicates that the validator consistently follows protocol guidelines, contributing to network security and efficiency. This metric is essential for assessing a validator's reliability and performance within the Ethereum ecosystem.
CSM Operators Avg	0.981		
CSM Operators Median	0.994		
Standard Deviation	0.093		
# Validators	12		
Total Attestations	8084		