

## Operator 107 - Lido Community Staking Module - Wrong Target Votes Analysis for 2025-01-12 - 2025-01-16

Metric	Value	Z-Score	Description
Wrong Target Votes / Val / Day	0.433	0.012	A wrong target vote occurs when a validator attests to an incorrect target checkpoint for a given epoch. Each epoch has a target checkpoint, and validators are expected to vote for the correct target to ensure the network's security and efficiency. Incorrect target votes can result from network delays, synchronization issues, or misconfigurations, leading to penalties for the validator and potentially affecting the network's finality.
% Total Attestations	0.193%	0.009	
Total Wrong Target Votes	26	-	
Total Attestations	13499	-	
# Validators	12	-	
CSM Operators Avg	0.422	-	
CSM Operators Median	0.2	-	
CSM Standard Deviation	0.994	-	
Curated Avg	0.178	-	
Curated Median	0.136	-	
SDVT Avg	0.186	-	
SDVT Median	0.153	-	

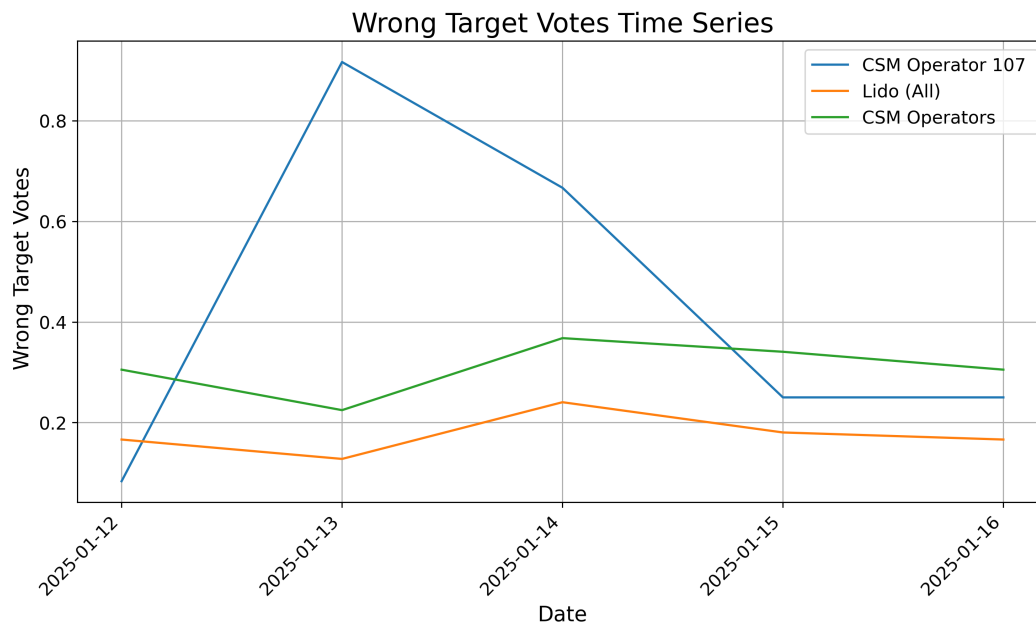


Figure 1: Metric Trends

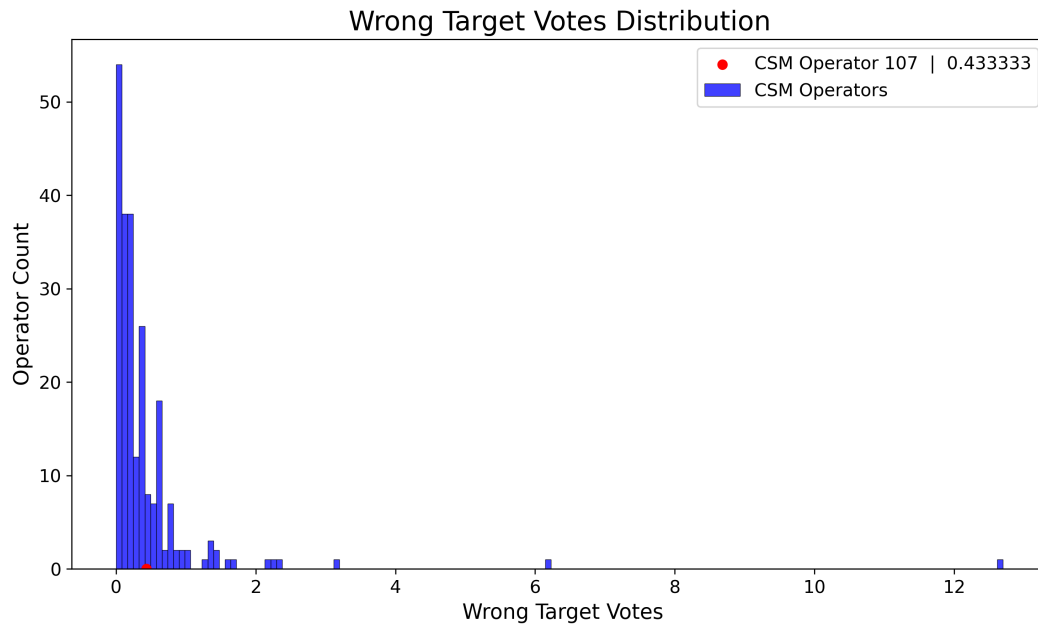


Figure 2: Additional Trends

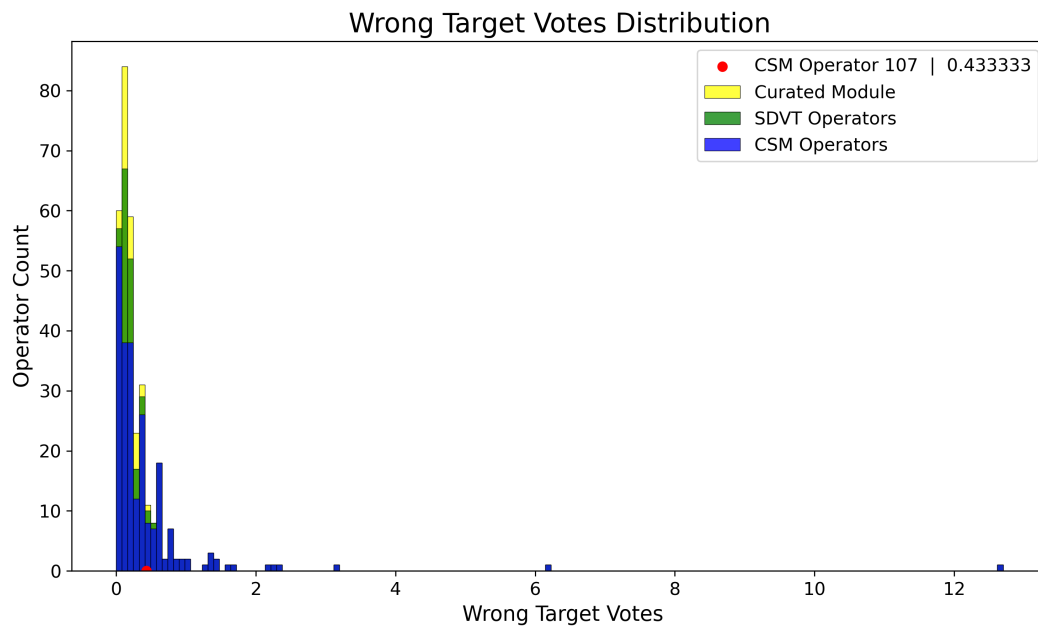


Figure 3: Additional Trends

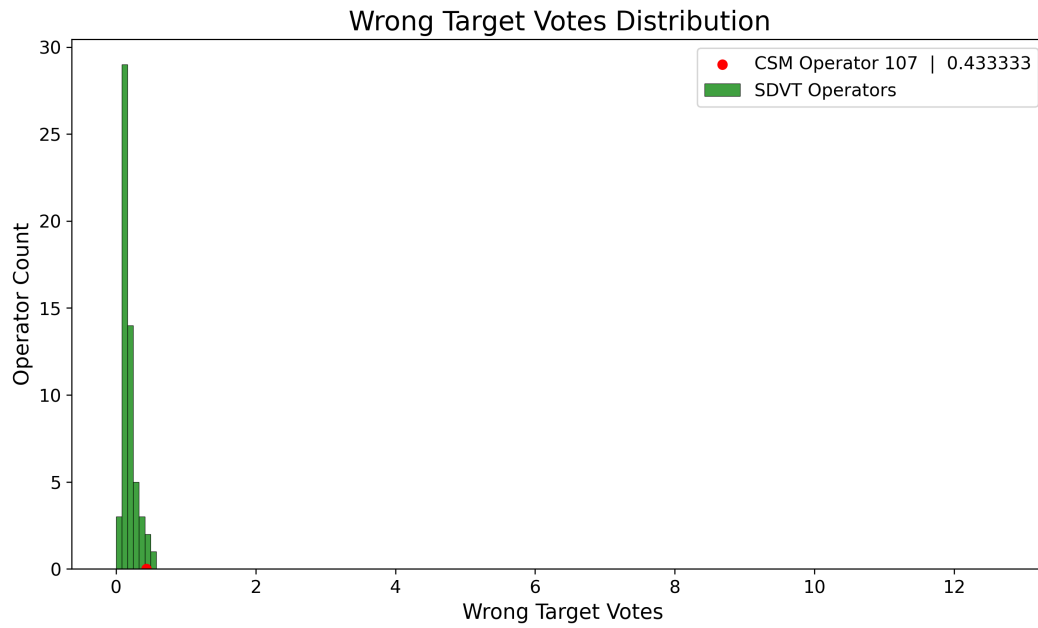


Figure 4: Additional Trends

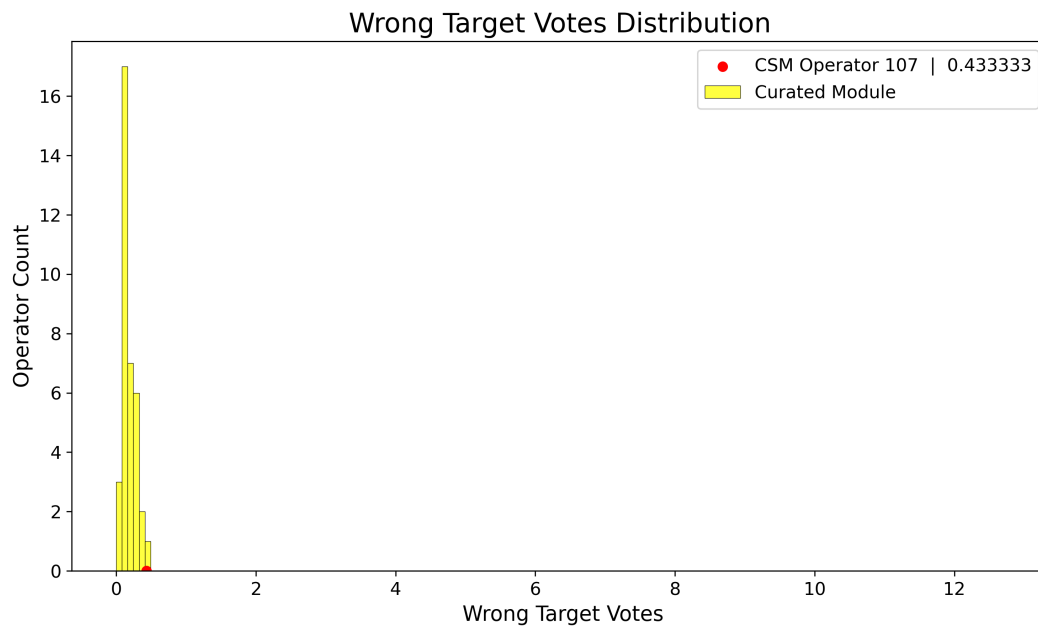


Figure 5: Additional Trends

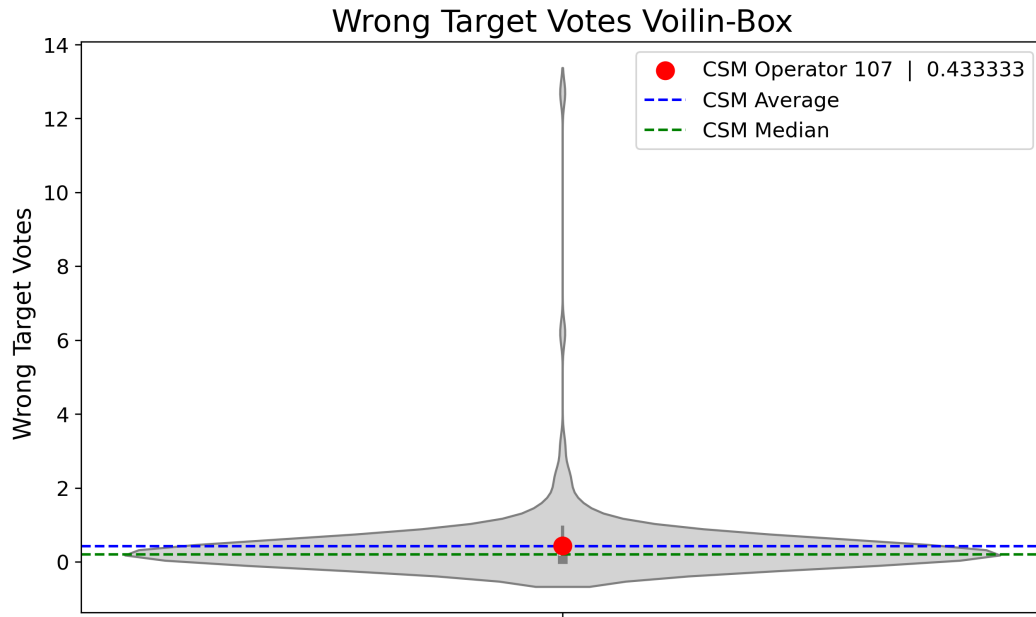


Figure 6: Additional Trends

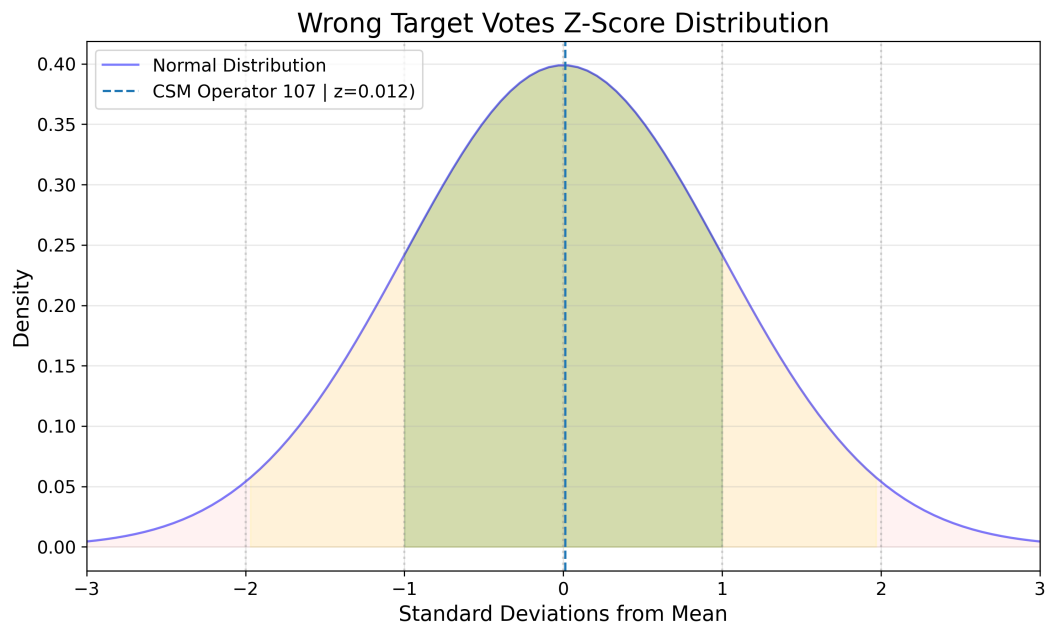


Figure 7: Additional Trends