

Operator 107 - Lido Community Staking Module - Missed Attestations Analysis for 2025-01-12 - 2025-01-16

Metric	Value	Z-Score	Description
Missed Attestations / Val / Day	0.017	-0.133	Missed attestations refer to situations where an Ethereum validator fails to submit an attestation for a block they are supposed to attest to during a given epoch. Attestations are essential for reaching consensus and finalizing blocks, and missing them can result from network issues, poor validator performance, or misconfigurations. Missed attestations negatively affect a validator's rewards and can lead to penalties. High rates of missed attestations reduce the validator's reliability and can slow down the finalization process, impacting the overall network health.
% Total Attestations	0.007%	-0.103	
Total Missed Attestations	1	-	
Total Attestations	13499	-	
# Validators	12	-	
CSM Operators Avg	2.424	-	
CSM Operators Median	0.017	-	
CSM Standard Deviation	18.072	-	
Curated Avg	0.087	-	
Curated Median	0.049	-	
SDVT Avg	0.061	-	
SDVT Median	0.03	-	

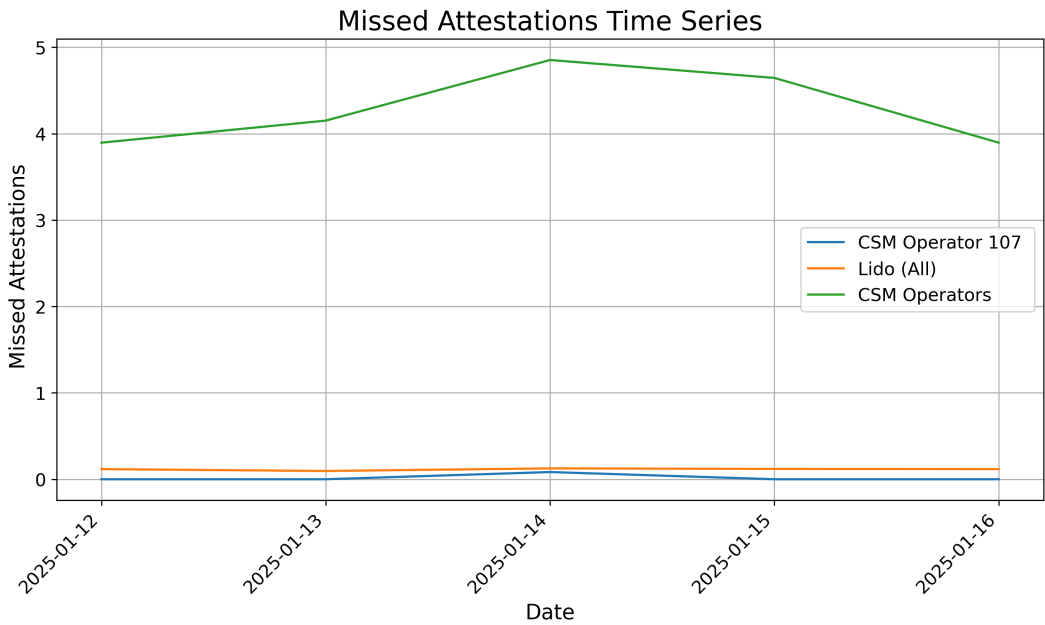


Figure 1: Metric Trends

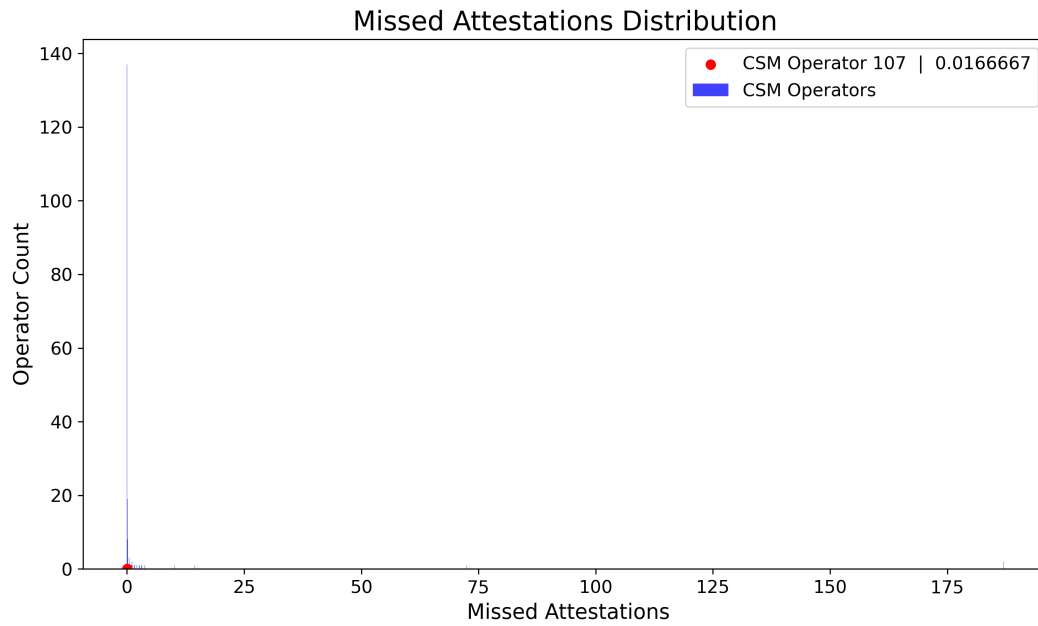


Figure 2: Additional Trends

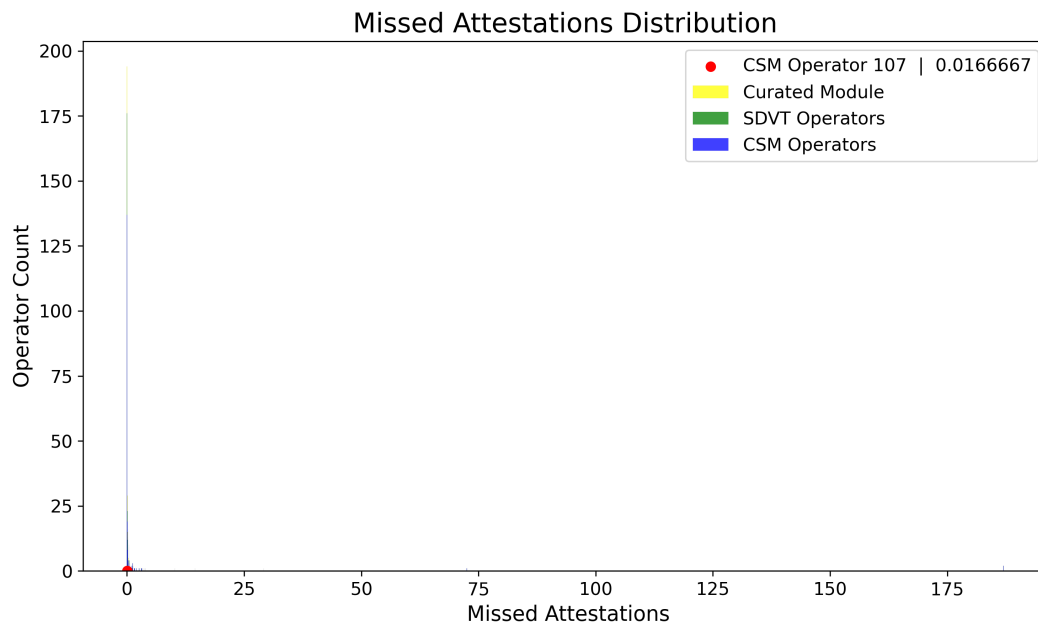


Figure 3: Additional Trends

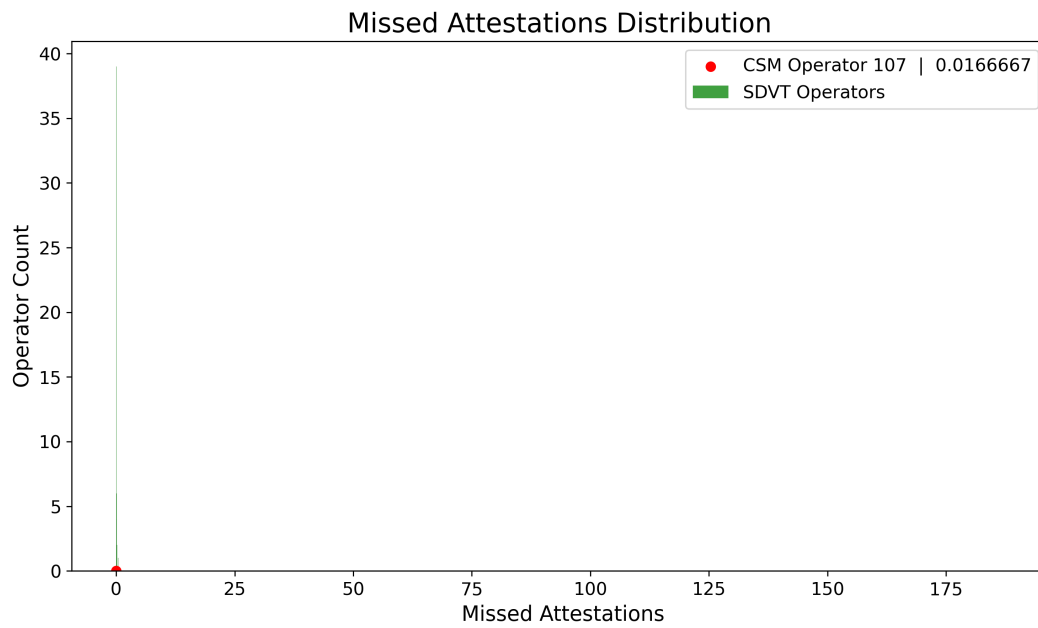


Figure 4: Additional Trends

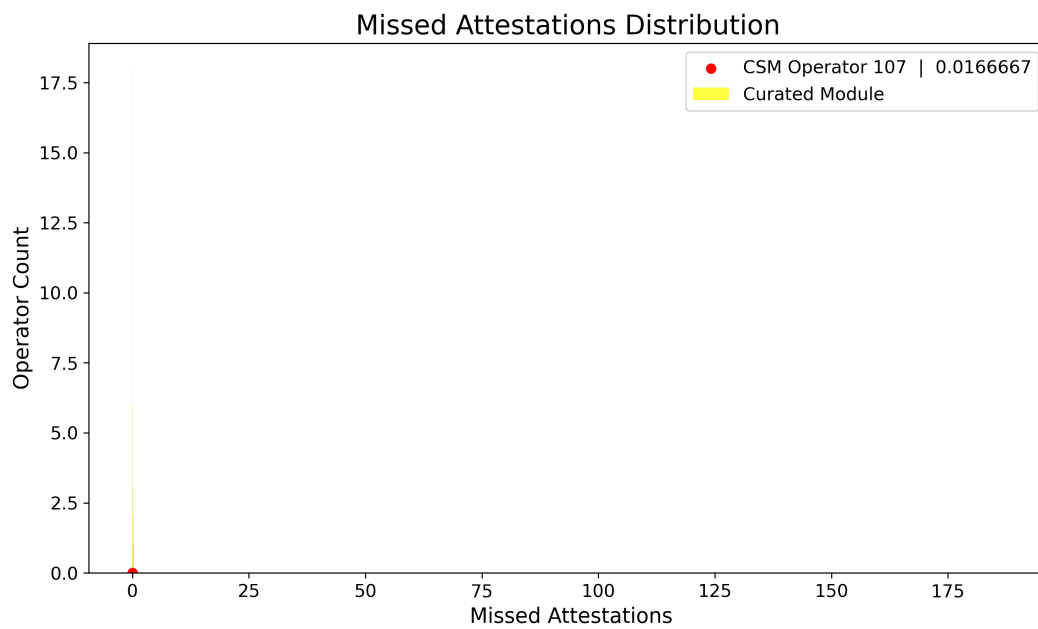


Figure 5: Additional Trends

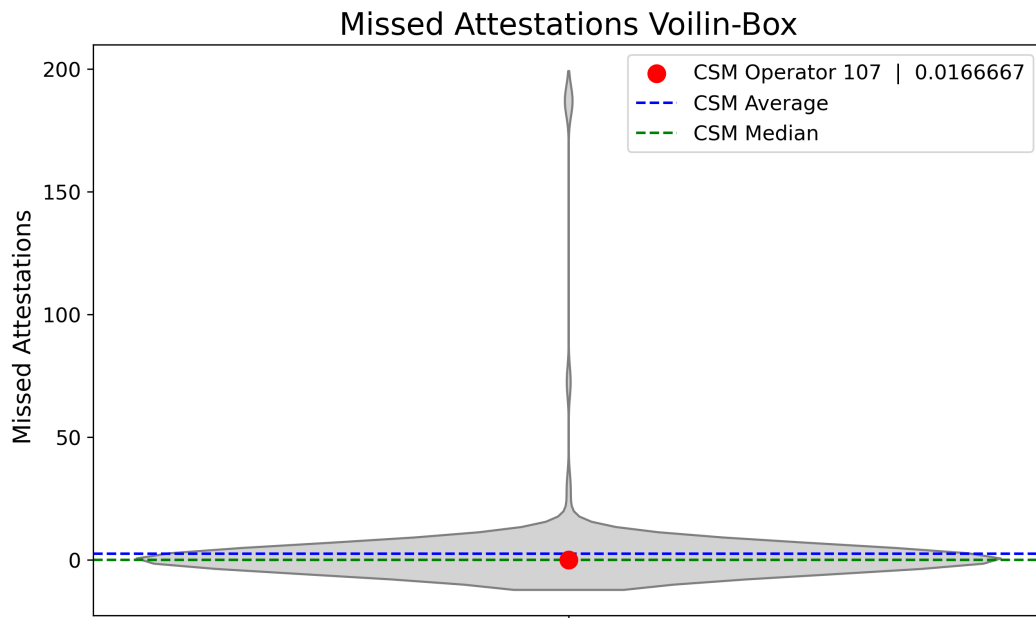


Figure 6: Additional Trends

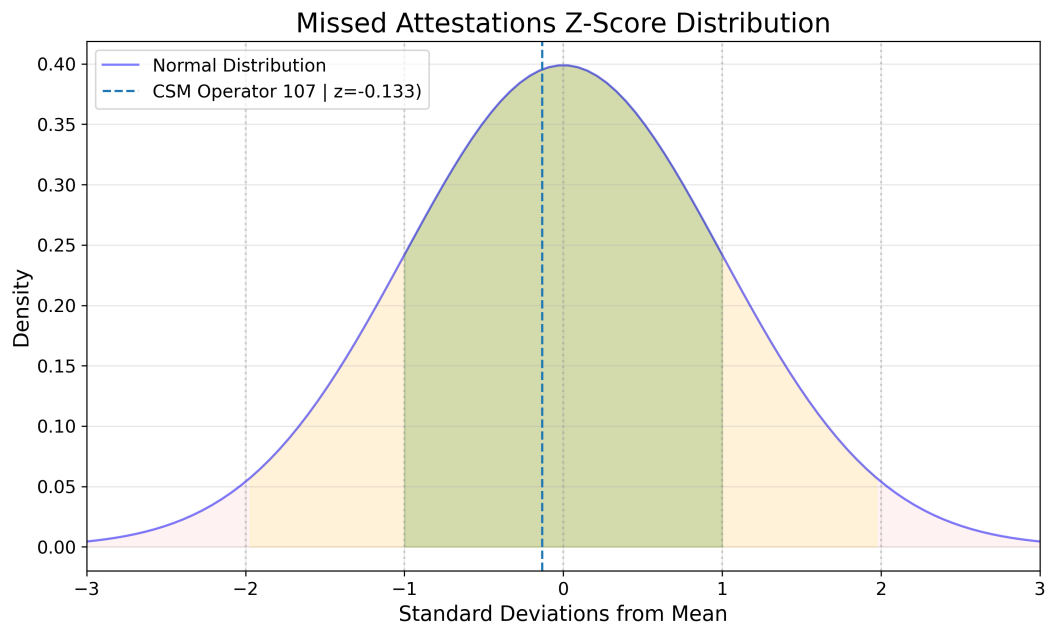


Figure 7: Additional Trends