

Operator 107 - Lido Community Staking Module - Inclusion Delay

Analysis for 2025-01-12 - 2025-01-16

Metric	Value	Z-Score	Description
Inclusion Delay	1.022	-0.166	The average of the distance between the slot a validator's attestation is expected by the network and the slot the attestation is actually included on-chain. Lower inclusion delay indicates that a validator's attestations are being included quickly, maximizing rewards and contributing effectively to consensus. High inclusion delay can result from network latency, poor relay performance, or delayed broadcasting, leading to reduced rewards and slower finalization of the chain. This metric is crucial for evaluating a validator's responsiveness and network efficiency.
# Validators	12	-	
CSM Operators Avg	1.032	-	
CSM Operators Median	1.015	-	
CSM Standard Deviation	0.063	-	
Curated Avg	1.017	-	
Curated Median	1.013	-	
SDVT Avg	1.016	-	
SDVT Median	1.014	-	

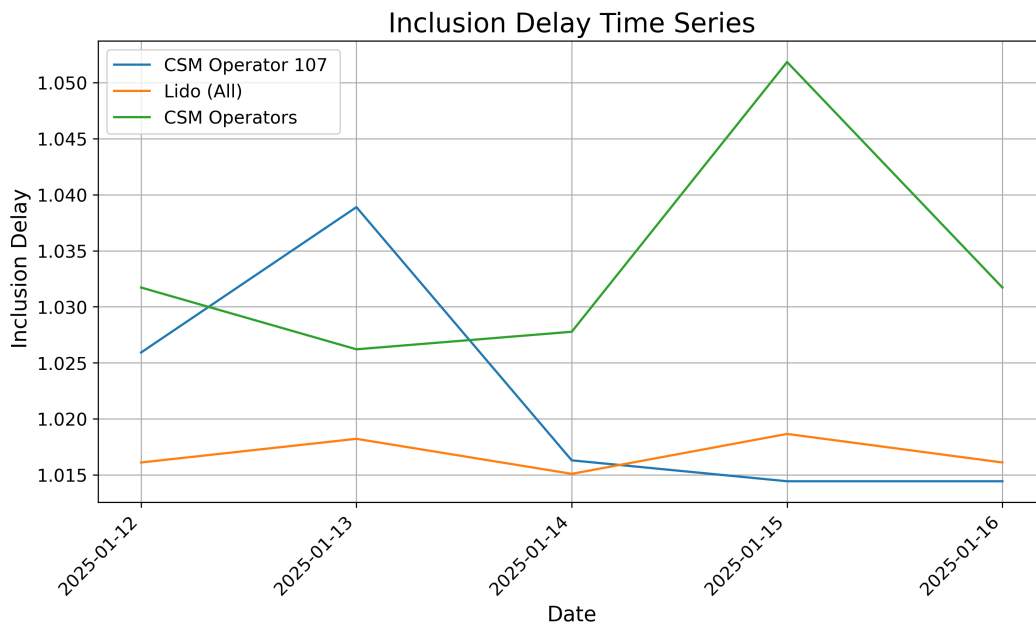


Figure 1: Metric Trends

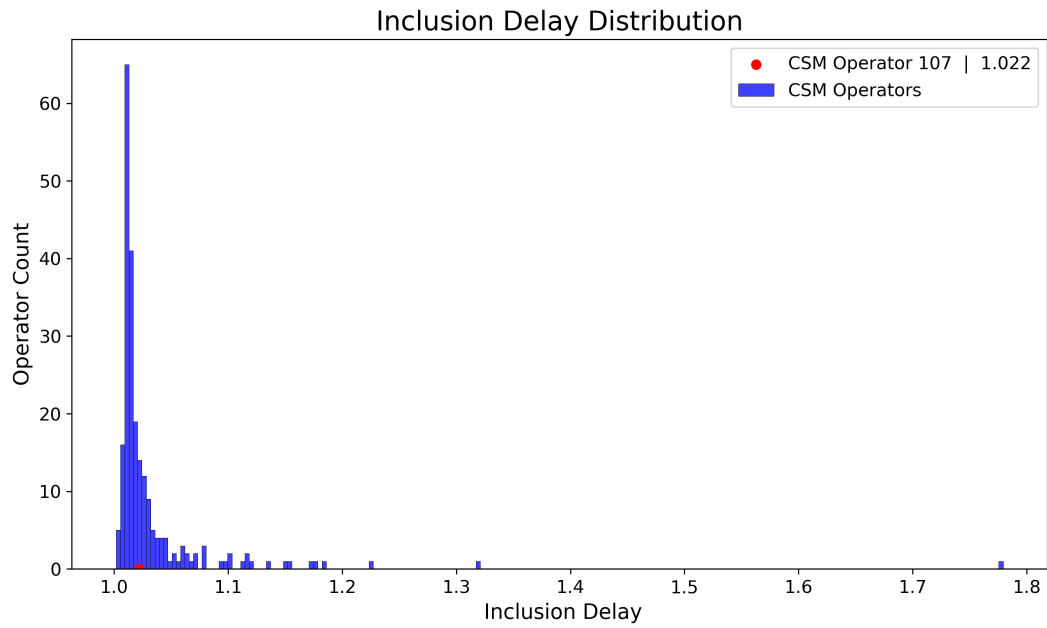


Figure 2: Additional Trends

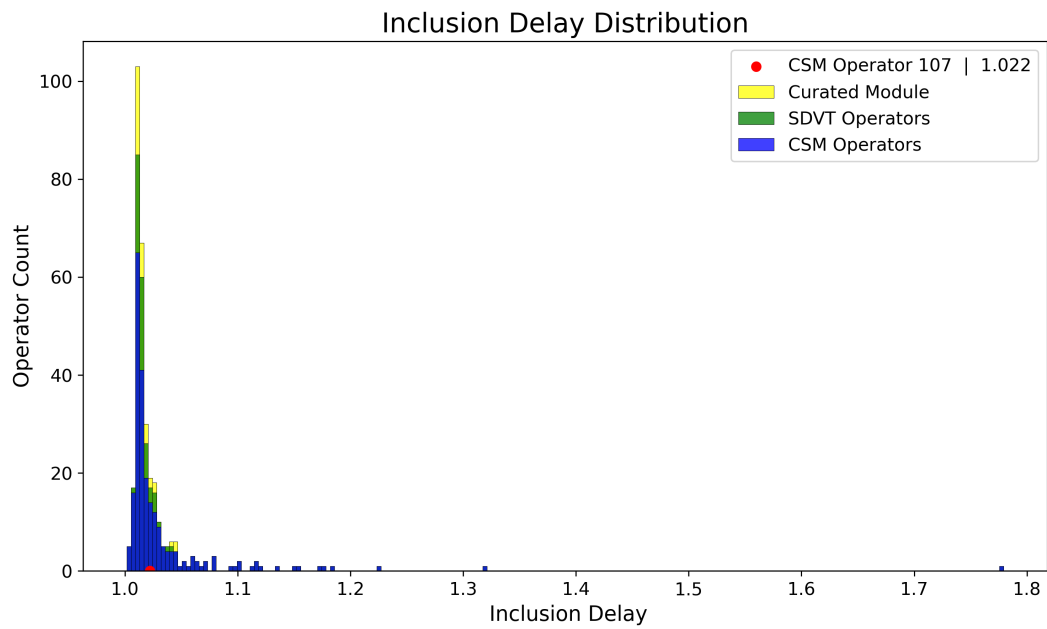


Figure 3: Additional Trends

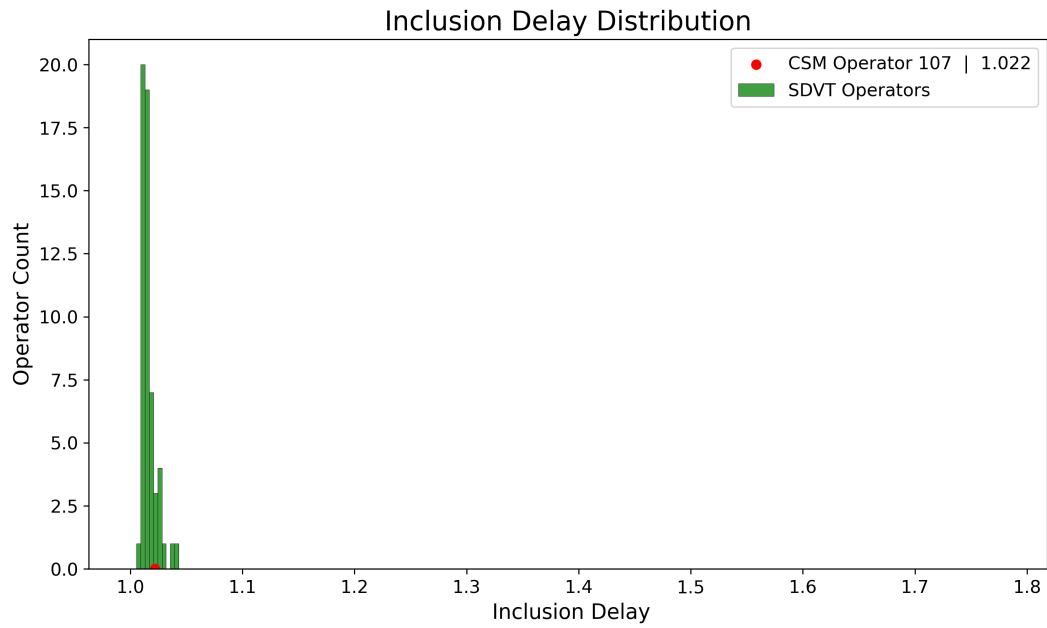


Figure 4: Additional Trends

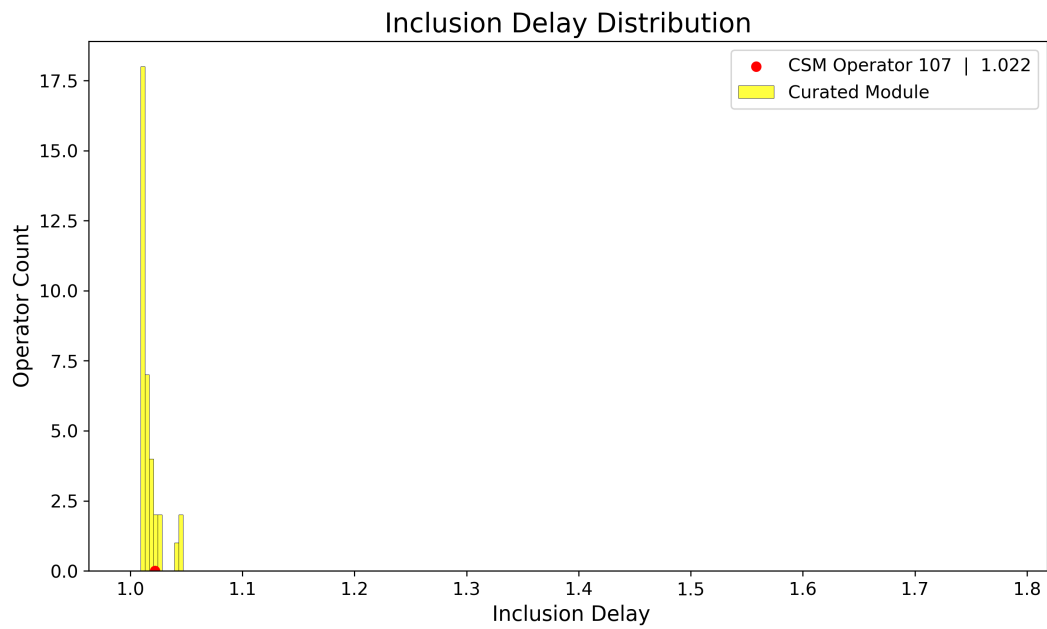


Figure 5: Additional Trends

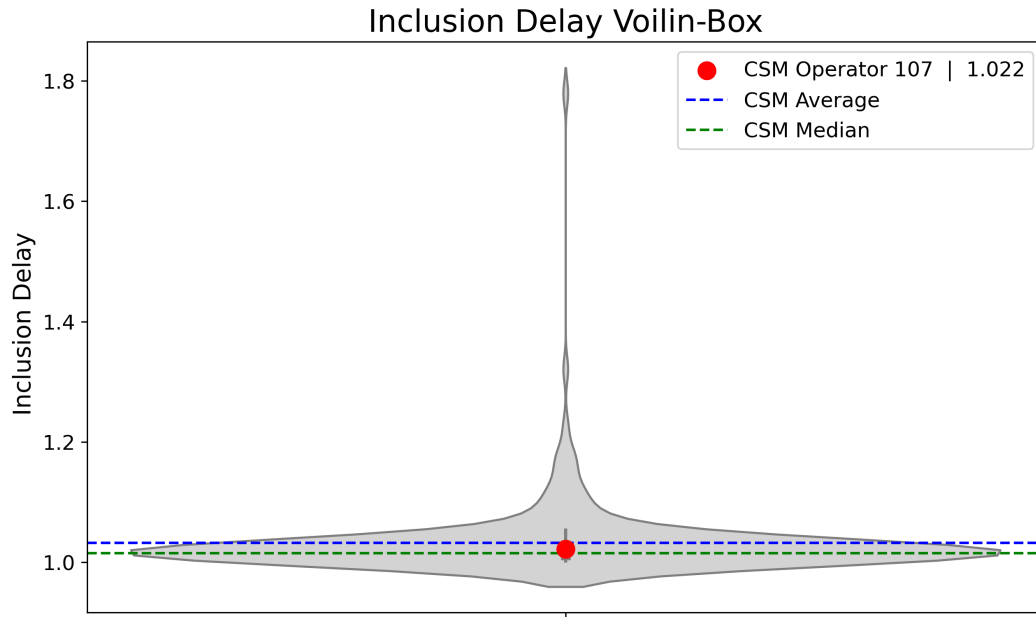


Figure 6: Additional Trends

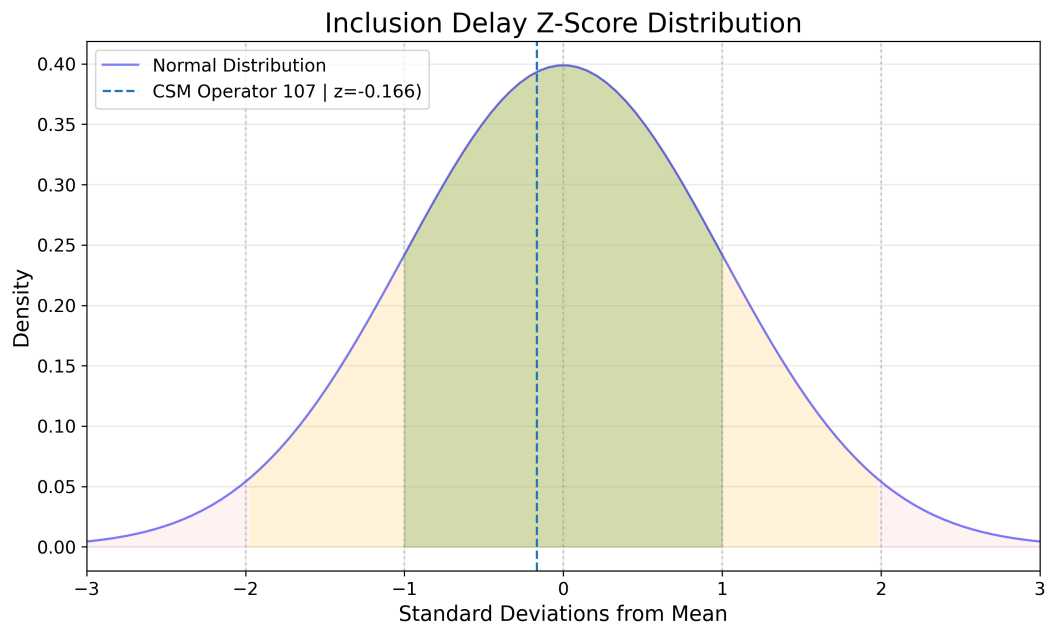


Figure 7: Additional Trends