Multi-Method GNN Interpretability Analysis for Node 30 (Medium Performer)
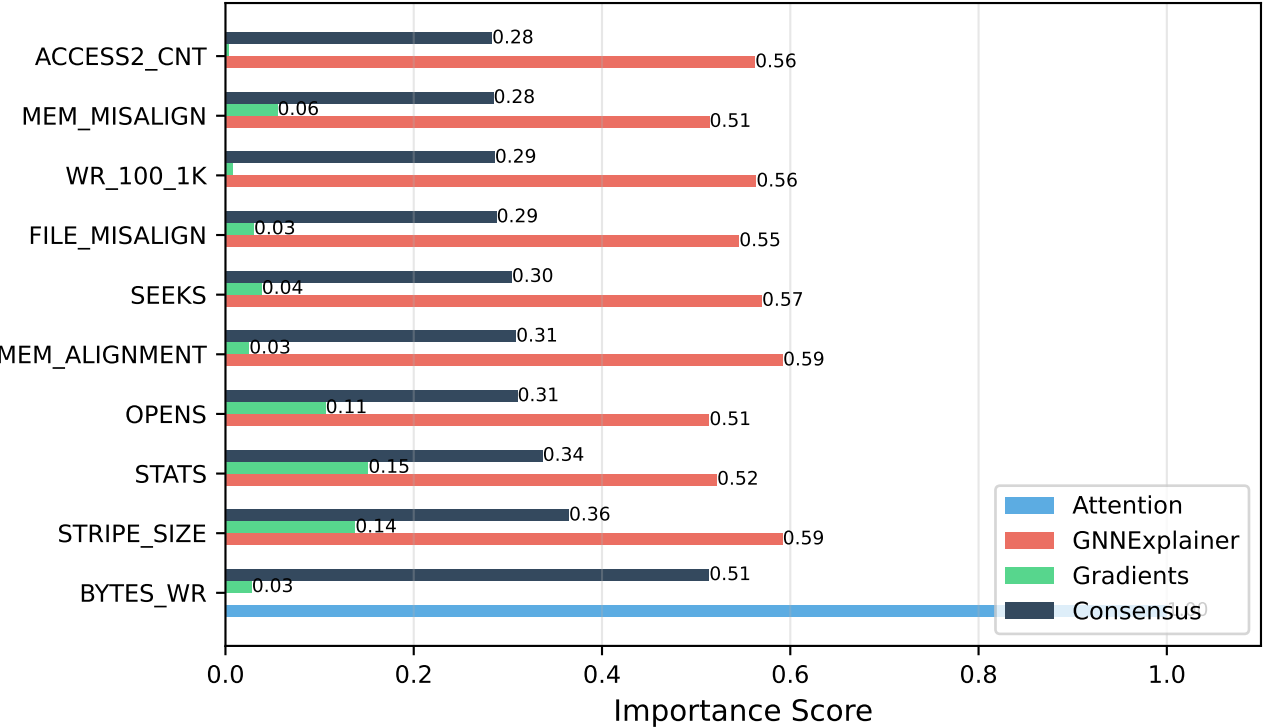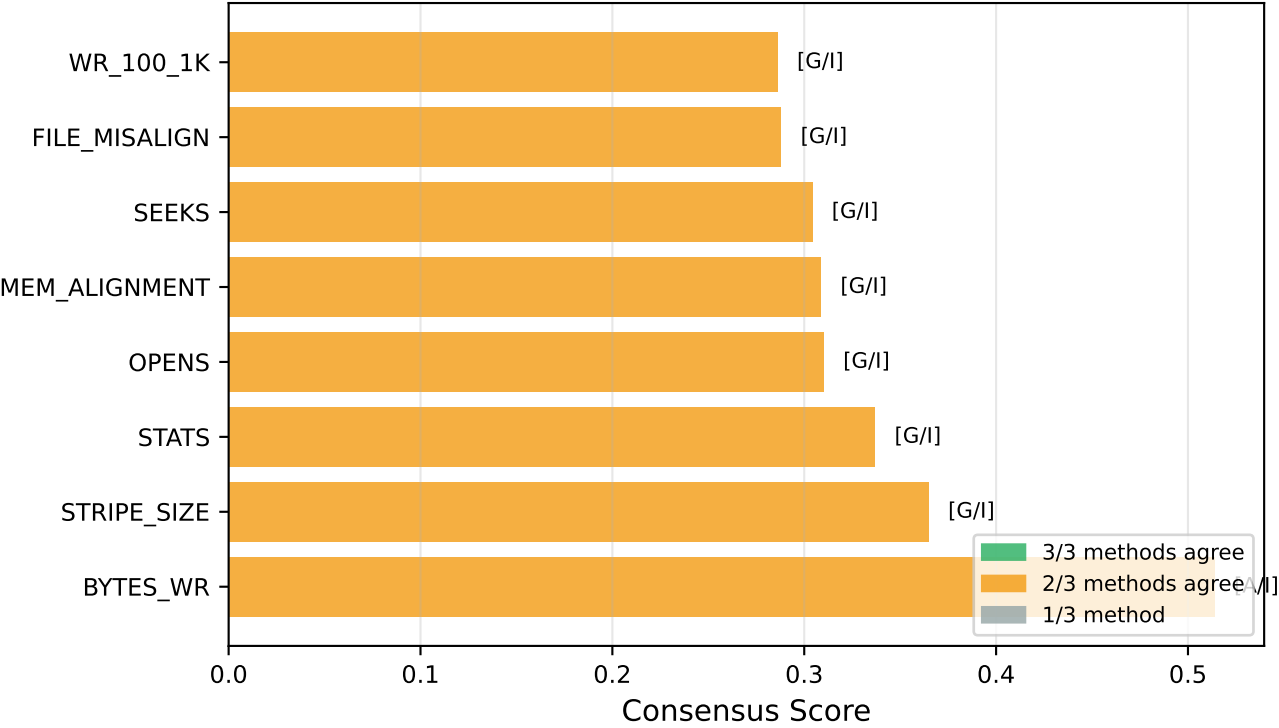**Performance Score: 2.0893**
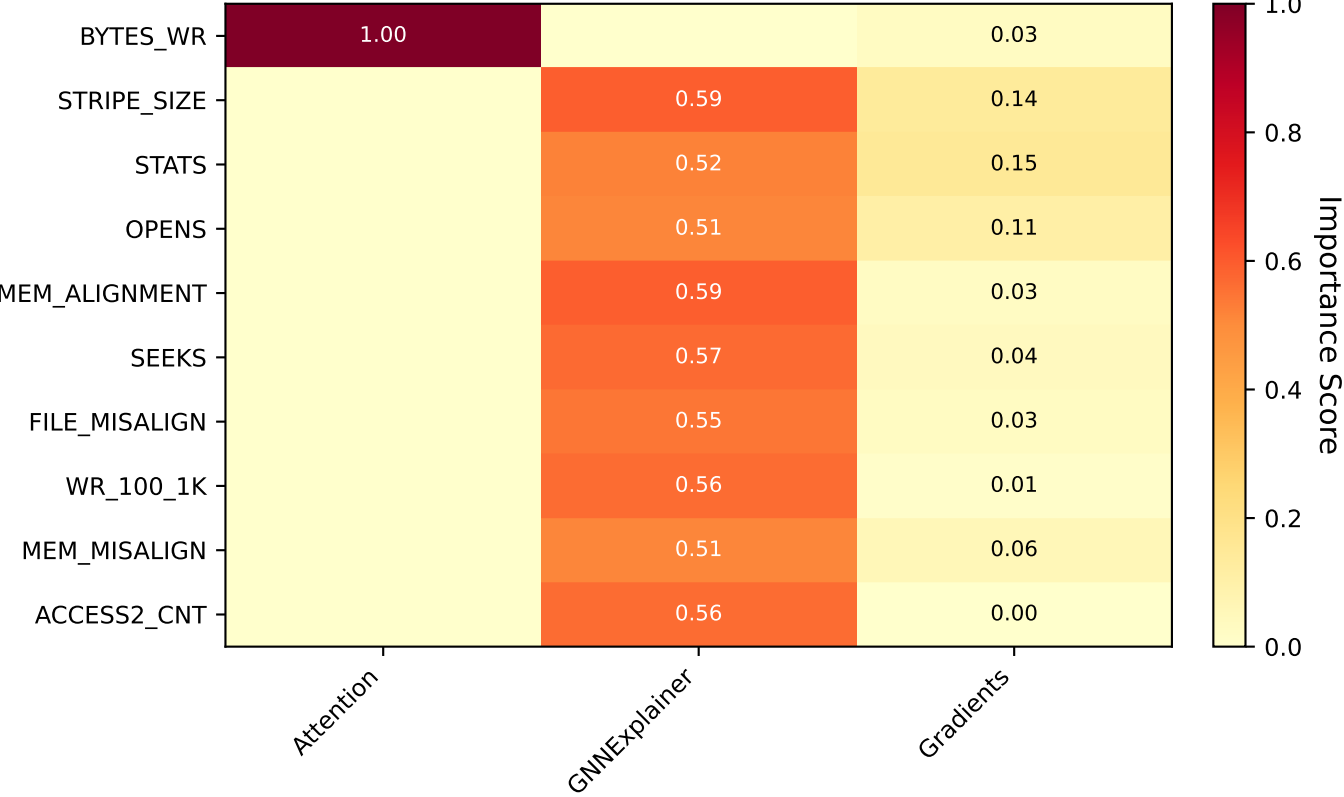
(A) Method Comparison

Feature	Consensus	GNNExplainer	Gradients
ACCESS2_CNT	0.28	0.56	
MEM_MISALIGN	0.28	0.51	0.06
WR_100_1K	0.29	0.56	
FILE_MISALIGN	0.29	0.55	0.03
SEEKS	0.30	0.57	0.04
MEM_ALIGNMENT	0.31	0.59	0.03
OPENS	0.31	0.51	0.11
STATS	0.34	0.52	0.15
STRIPE_SIZE	0.36	0.59	0.14
BYTES_WR	0.51		0.03

Legend: Attention, GNNExplainer, Gradients, Consensus

(B) Consensus Strength

Feature	Consensus Score	Agreement
WR_100_1K		[G/I]
FILE_MISALIGN		[G/I]
SEEKS		[G/I]
MEM_ALIGNMENT		[G/I]
OPENS		[G/I]
STATS		[G/I]
STRIPE_SIZE		[G/I]
BYTES_WR		[G/I]

Legend: 3/3 methods agree, 2/3 methods agree, 1/3 method

(C) Method Agreement Matrix

Feature	Attention	GNNExplainer	Gradients
BYTES_WR	1.00		0.03
STRIPE_SIZE		0.59	0.14
STATS		0.52	0.15
OPENS		0.51	0.11
MEM_ALIGNMENT		0.59	0.03
SEEKS		0.57	0.04
FILE_MISALIGN		0.55	0.03
WR_100_1K		0.56	0.01
MEM_MISALIGN		0.51	0.06
ACCESS2_CNT		0.56	0.00

Importance Score

(D) Feature Contribution Waterfall

Feature	Contribution
BYTES_WR	21.2%
STRIPE_SIZE	15.0%
STATS	13.9%
OPENS	12.8%
MEM_ALIGNMENT	12.7%
SEEKS	12.5%
FILE_MISALIGN	11.9%
Total	100.0%