Multi-Method GNN Interpretability Analysis for Node 13 (Medium Performer)
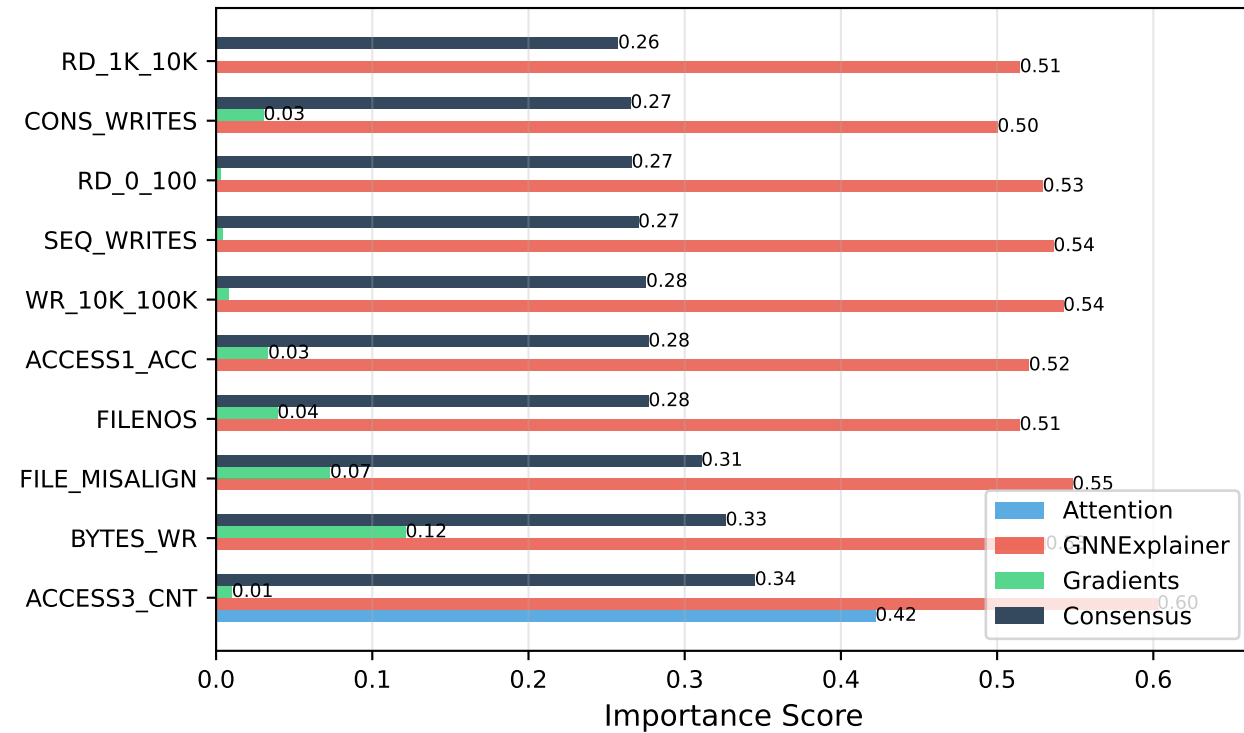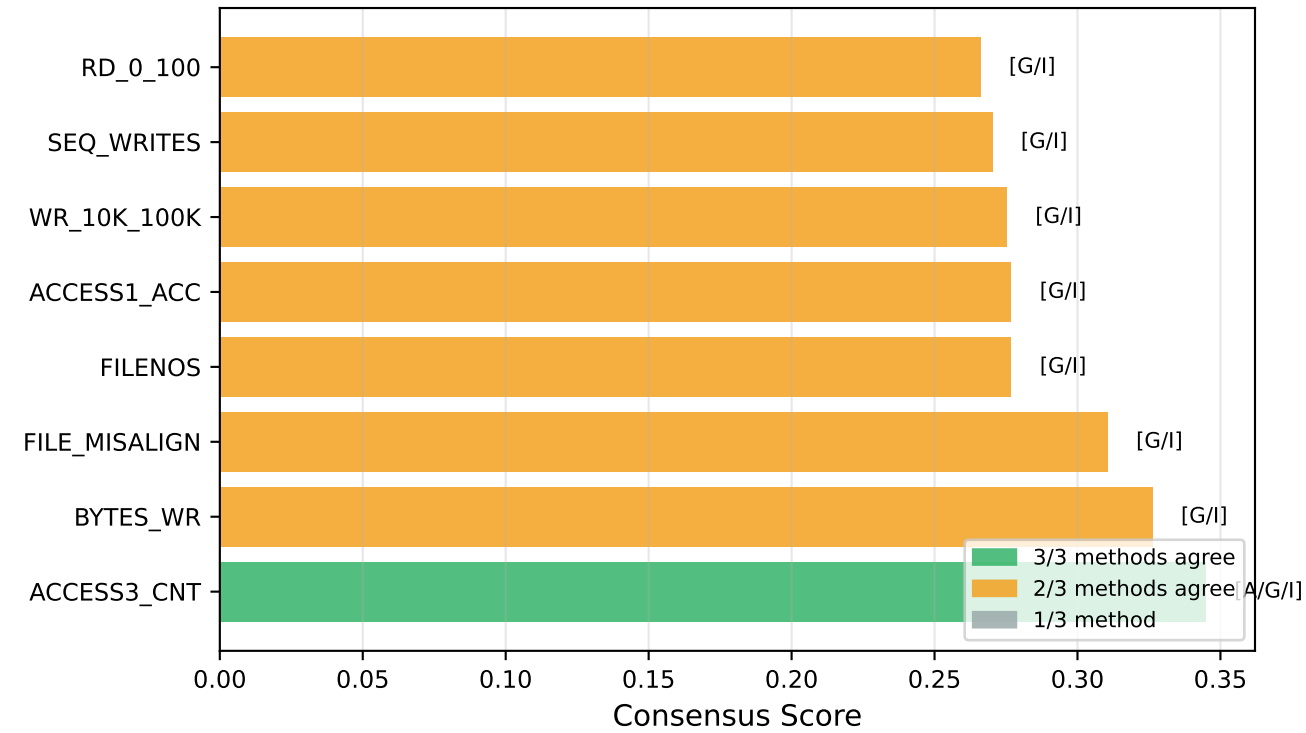**Performance Score: 1.4532**
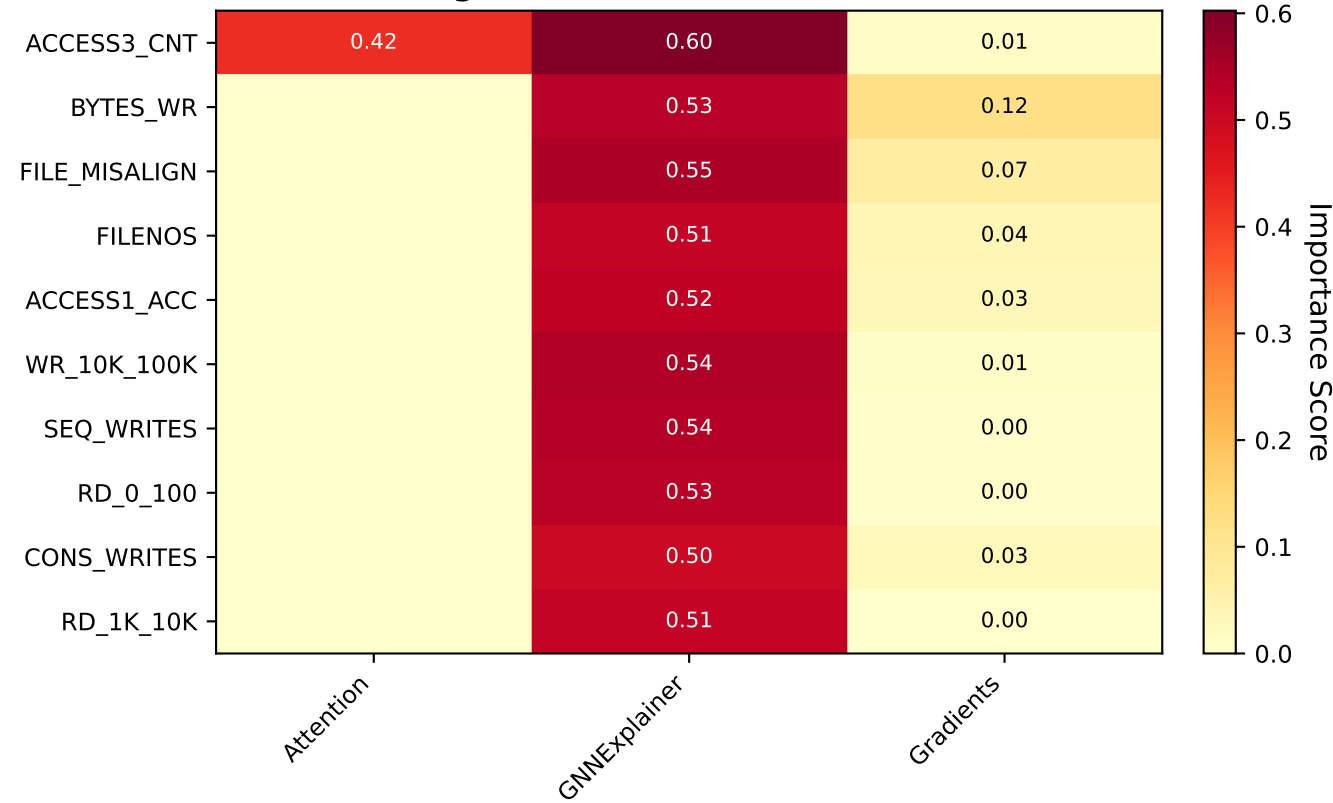
(A) Method Comparison

Feature	Attention	GNNExplainer	Gradients	Consensus
RD_1K_10K		0.51		0.26
CONS_WRITES		0.50	0.03	0.27
RD_0_100		0.53		0.27
SEQ_WRITES		0.54		0.27
WR_10K_100K		0.54		0.28
ACCESS1_ACC		0.52	0.03	0.28
FILENOS		0.51	0.04	0.28
FILE_MISALIGN		0.55	0.07	0.31
BYTES_WR		0.53	0.12	0.33
ACCESS3_CNT	0.42	0.60	0.01	0.34

Importance Score

(B) Consensus Strength

Feature	Consensus Score	Agreement
RD_0_100		[G/I]
SEQ_WRITES		[G/I]
WR_10K_100K		[G/I]
ACCESS1_ACC		[G/I]
FILENOS		[G/I]
FILE_MISALIGN		[G/I]
BYTES_WR		[G/I]
ACCESS3_CNT		[A/G/I]

- 3/3 methods agree
- 2/3 methods agree
- 1/3 method

(C) Method Agreement Matrix

	Attention	GNNExplainer	Gradients
ACCESS3_CNT	0.42	0.60	0.01
BYTES_WR		0.53	0.12
FILE_MISALIGN		0.55	0.07
FILENOS		0.51	0.04
ACCESS1_ACC		0.52	0.03
WR_10K_100K		0.54	0.01
SEQ_WRITES		0.54	0.00
RD_0_100		0.53	0.00
CONS_WRITES		0.50	0.03
RD_1K_10K		0.51	0.00

Importance Score

(D) Feature Contribution Waterfall

Feature	Contribution
ACCESS3_CNT	16.6%
BYTES_WR	15.7%
FILE_MISALIGN	14.9%
FILENOS	13.3%
ACCESS1_ACC	13.3%
WR_10K_100K	13.2%
SEQ_WRITES	13.0%
Total	100.0%

Cumulative Contribution