

Table 1: Node Dropping - Minimum Accuracy

Method	Cora	Citeseer	Pubmed	Amazon-Photo	Amazon-Computers	Coauthor-Physics
Random	0.6600	0.6130	0.7110	0.7176	0.5676	0.9164
Degree	0.6600	0.6040	0.6990	0.6752	0.5625	0.9135
LOO	0.6580	0.6130	0.6920	0.6778	0.5582	0.9039
Data Shapley	0.6200	0.5910	0.6230	0.6255	0.4891	0.8863
PC-Winter	0.5990	0.5870	0.6150	0.5340	0.4207	0.8710

Table 2: Node Dropping - Mean Accuracy

Method	Cora	Citeseer	Pubmed	Amazon-Photo	Amazon-Computers	Coauthor-Physics
Random	0.6903	0.6411	0.7294	0.8140	0.6807	0.9249
Degree	0.6814	0.6354	0.7156	0.7377	0.6637	0.9215
LOO	0.6832	0.6349	0.7020	0.7296	0.6012	0.9197
Data Shapley	0.6421	0.6124	0.6437	0.7049	0.5467	0.8988
PC-Winter	0.6248	0.6034	0.6362	0.6306	0.5075	0.8793

Table 3: Edge Addition - Maximum Accuracy

Method	Cora	Citeseer	Pubmed	Amazon-Photo	Amazon-Computers	Coauthor-Physics
Random	0.7160	0.6550	0.7410	0.8621	0.7975	0.9266
Edge Betweenness	0.7220	0.6630	0.7470	0.8791	0.7996	0.9255
LOO	0.7140	0.6610	0.7350	0.8582	0.7953	0.9243
PC-Winter	0.7310	0.6750	0.7600	0.8739	0.8145	0.9297

Table 4: Edge Addition - Mean Accuracy

Method	Cora	Citeseer	Pubmed	Amazon-Photo	Amazon-Computers	Coauthor-Physics
Random	0.6894	0.6330	0.7227	0.8438	0.7823	0.9226
Edge Betweenness	0.6855	0.6217	0.7287	0.8475	0.7752	0.9202
LOO	0.6809	0.6339	0.7146	0.8452	0.7599	0.9186
PC-Winter	0.7197	0.6616	0.7511	0.8640	0.8023	0.9266