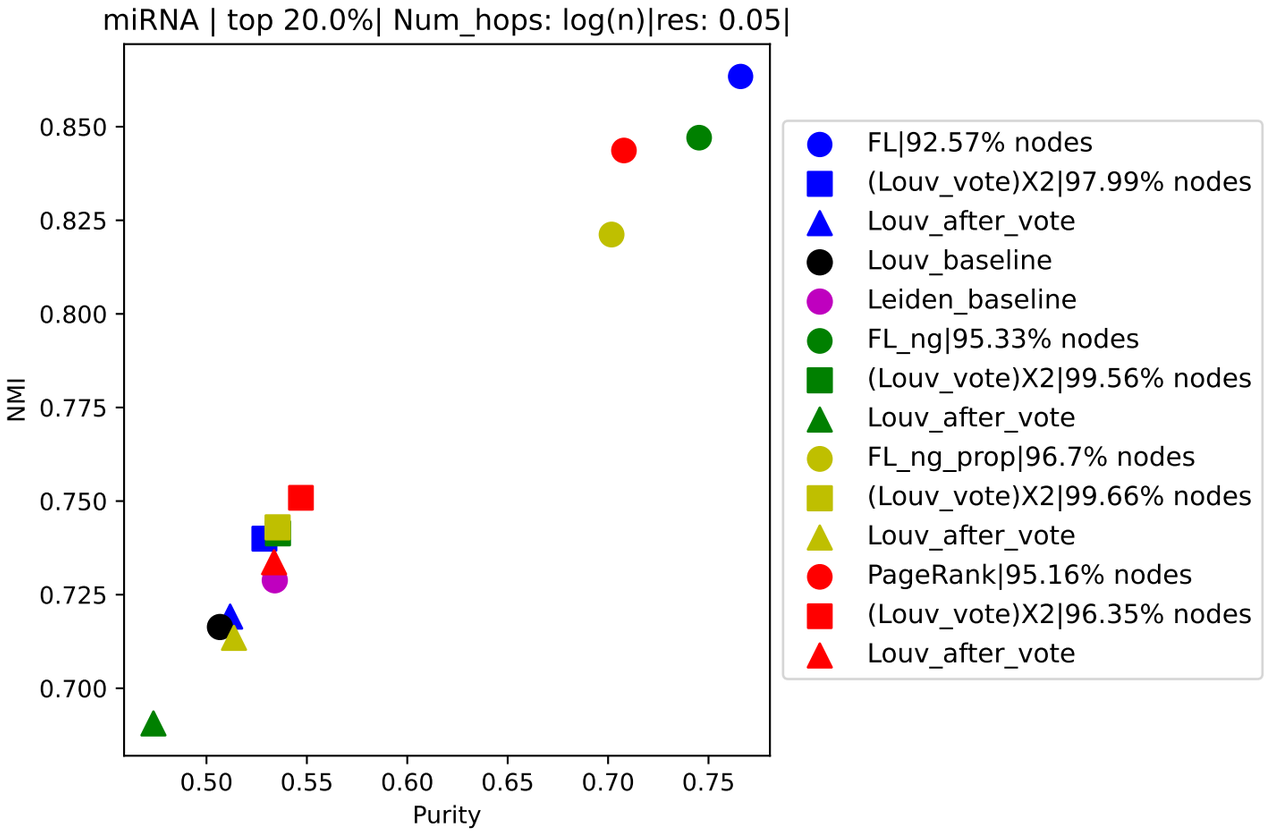
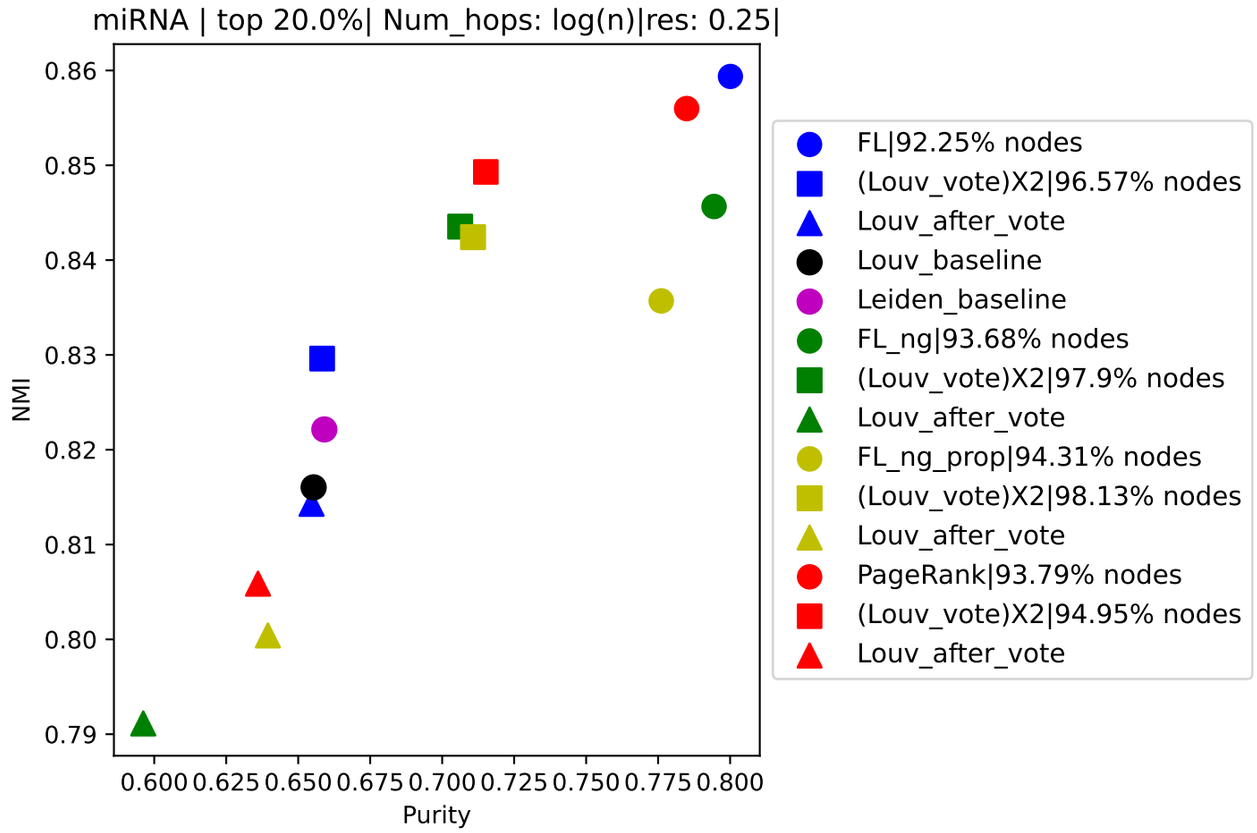
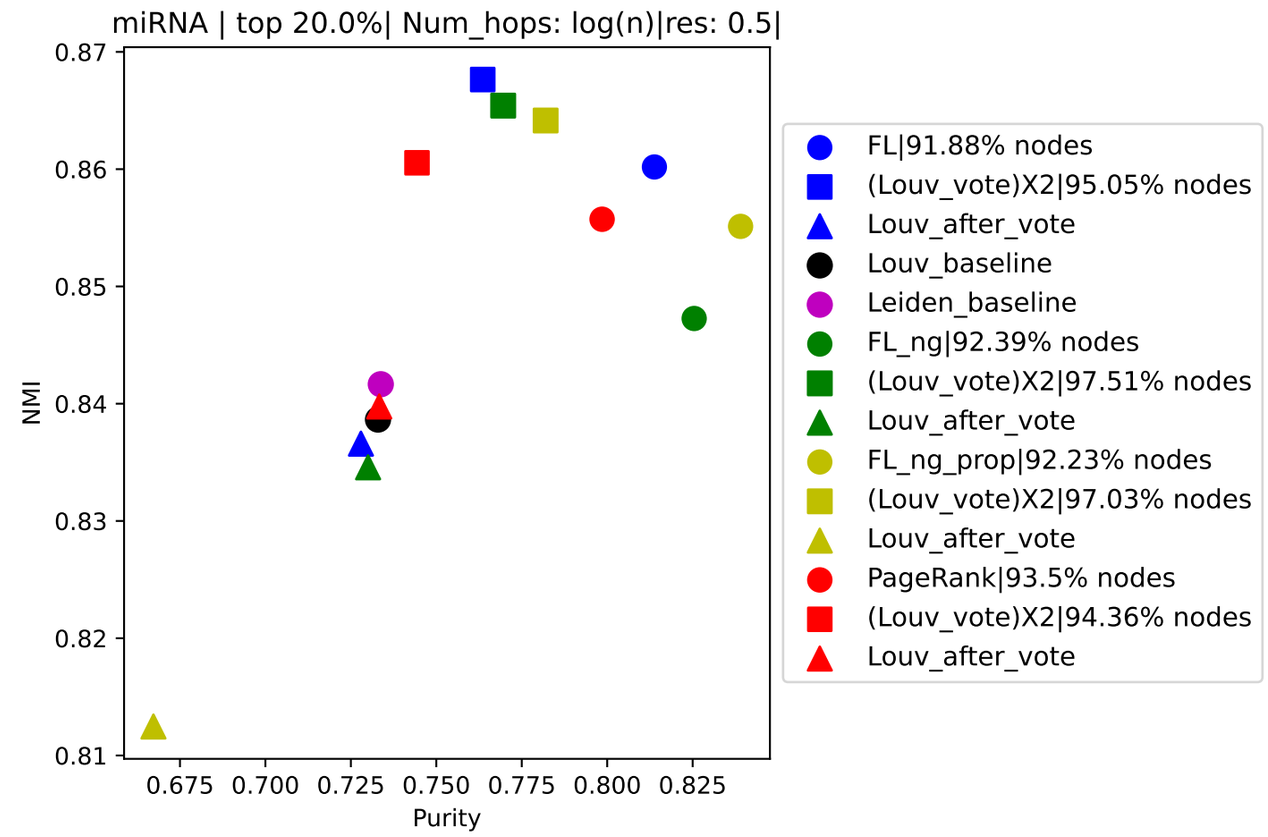
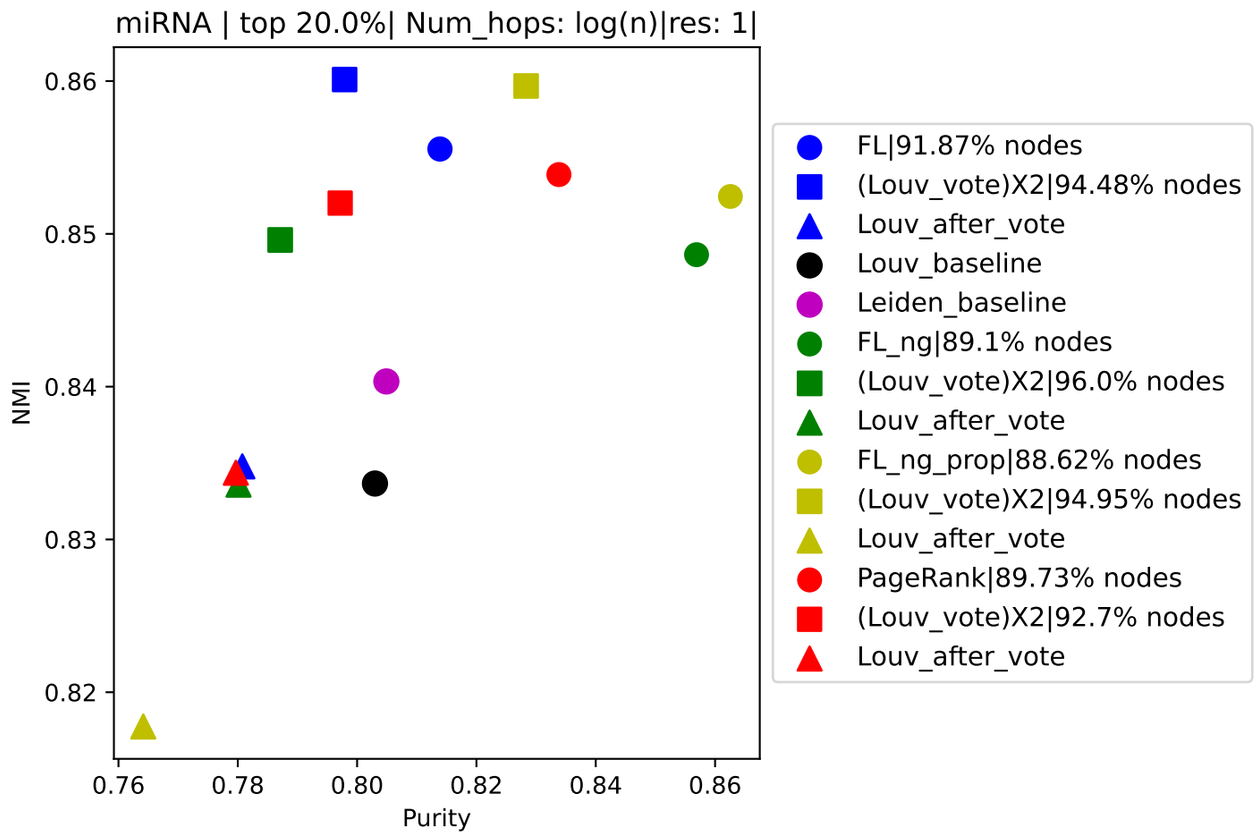
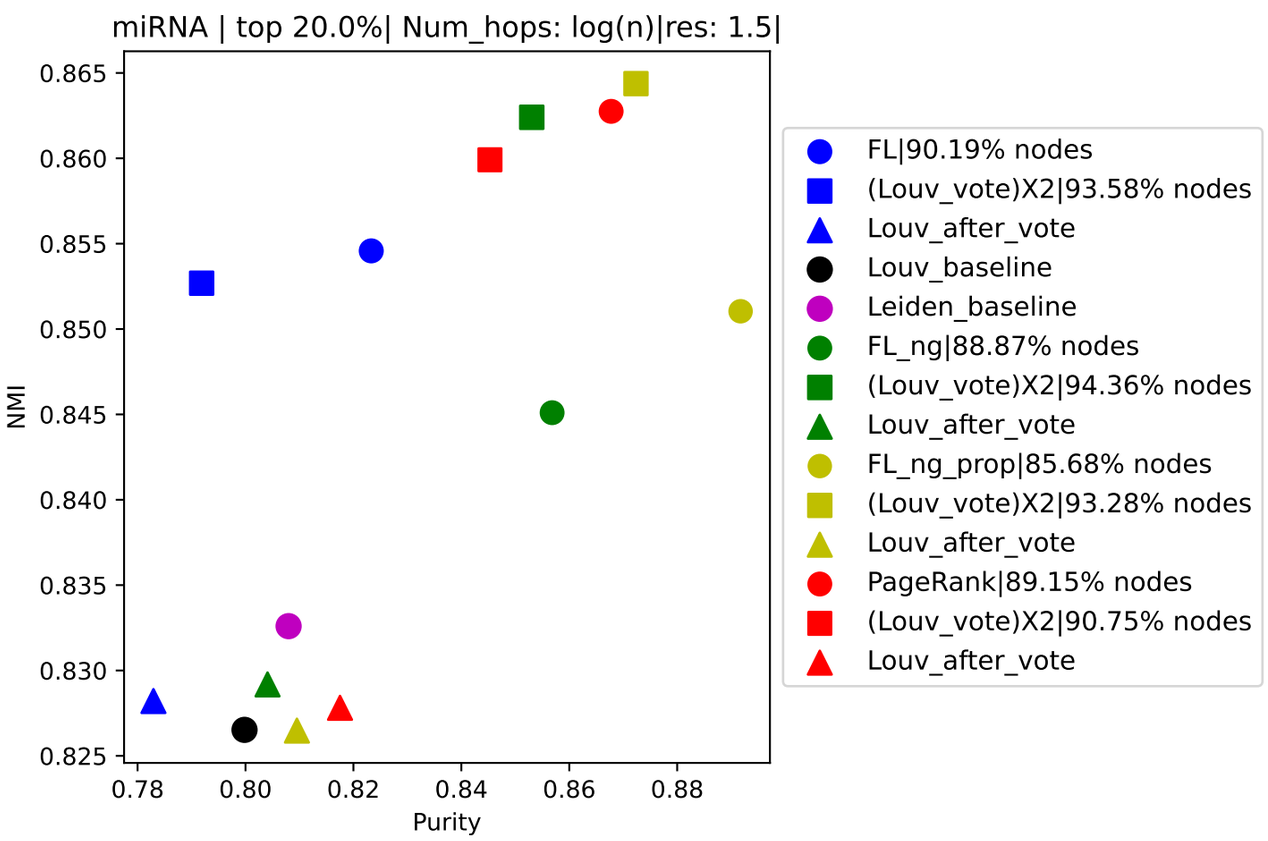
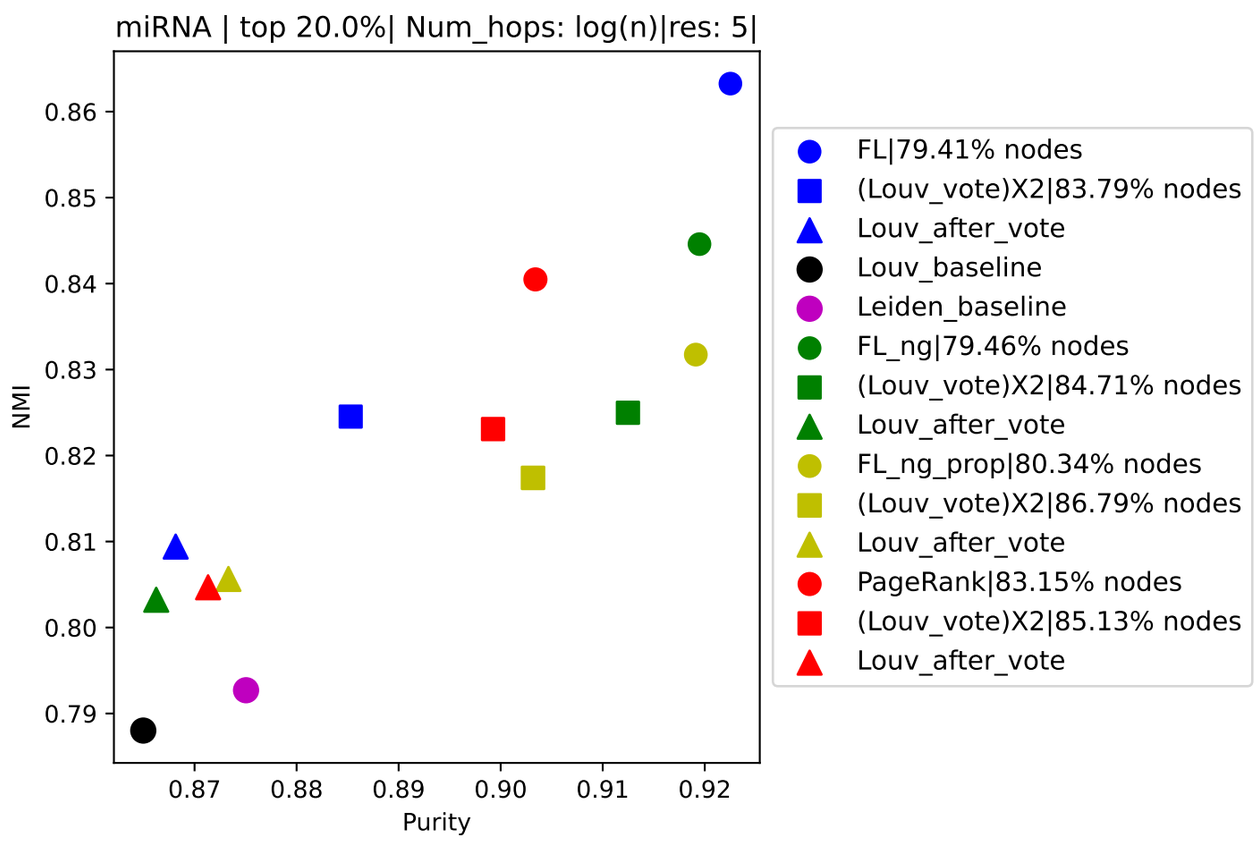

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
NMI
Purity
FL|92.57% nodes
(Louv_vote)X2|97.99% nodes
Louv_after_vote
Louv_baseline
Leiden_baseline
FL_ng|95.33% nodes
(Louv_vote)X2|99.56% nodes
Louv_after_vote
FL_ng_prop|96.7% nodes
(Louv_vote)X2|99.66% nodes
Louv_after_vote
PageRank|95.16% nodes
(Louv_vote)X2|96.35% nodes
Louv_after_vote

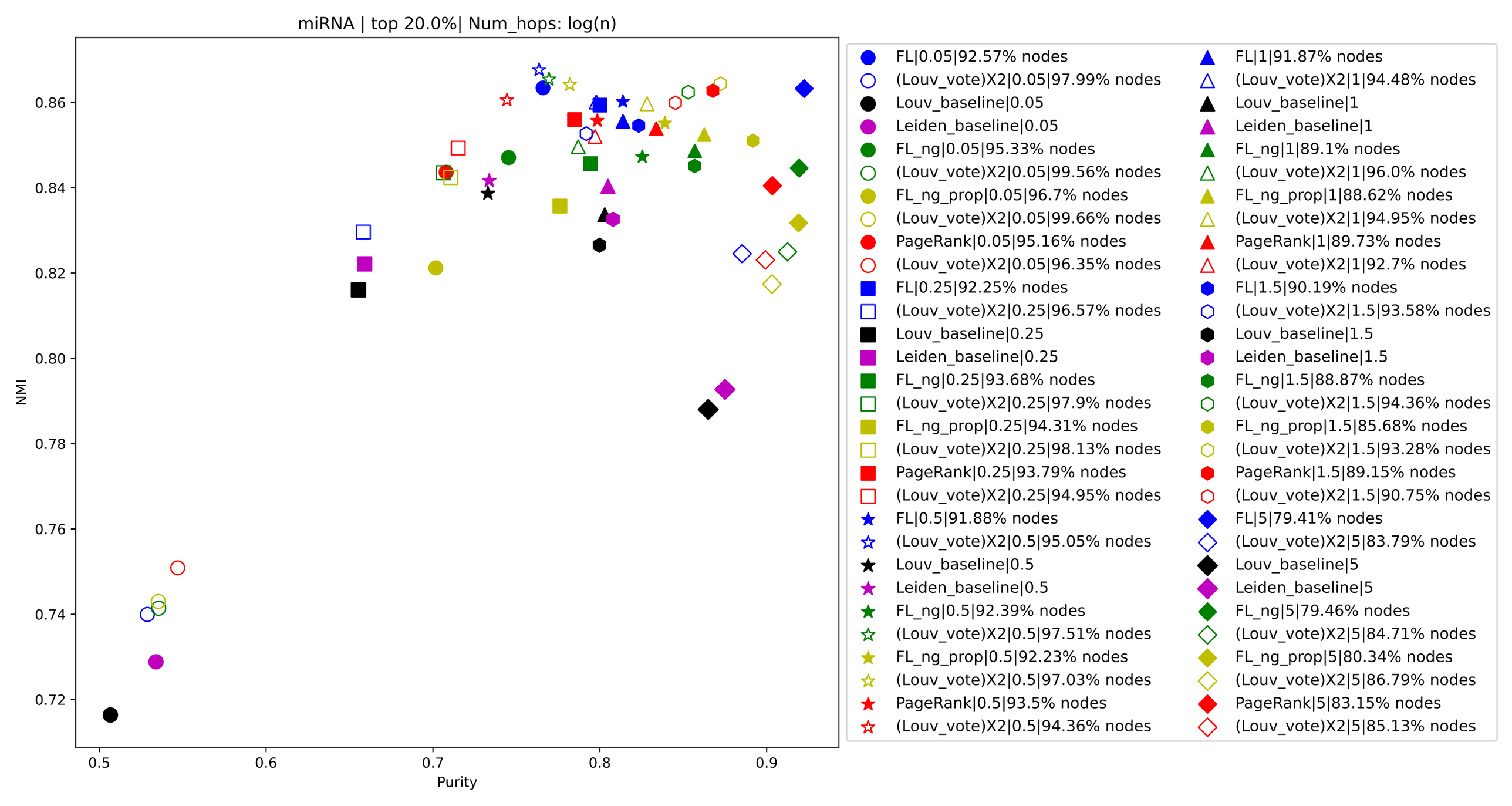

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
NMI
Purity
FL|92.25% nodes
(Louv_vote)X2|96.57% nodes
Louv_after_vote
Louv_baseline
Leiden_baseline
FL_ng|93.68% nodes
(Louv_vote)X2|97.9% nodes
Louv_after_vote
FL_ng_prop|94.31% nodes
(Louv_vote)X2|98.13% nodes
Louv_after_vote
PageRank|93.79% nodes
(Louv_vote)X2|94.95% nodes
Louv_after_vote

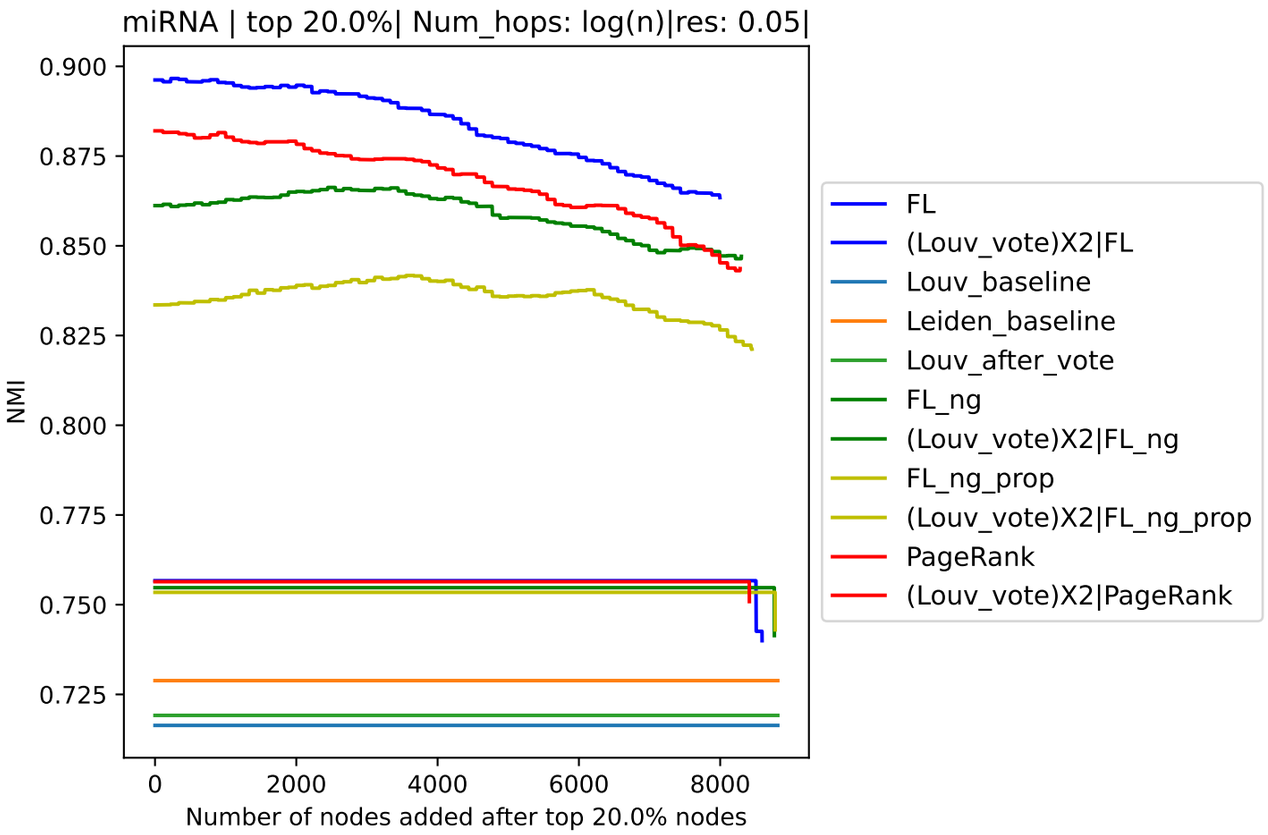

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
NMI
Purity
FL|91.88% nodes
(Louv_vote)X2|95.05% nodes
Louv_after_vote
Louv_baseline
Leiden_baseline
FL_ng|92.39% nodes
(Louv_vote)X2|97.51% nodes
Louv_after_vote
FL_ng_prop|92.23% nodes
(Louv_vote)X2|97.03% nodes
Louv_after_vote
PageRank|93.5% nodes
(Louv_vote)X2|94.36% nodes
Louv_after_vote

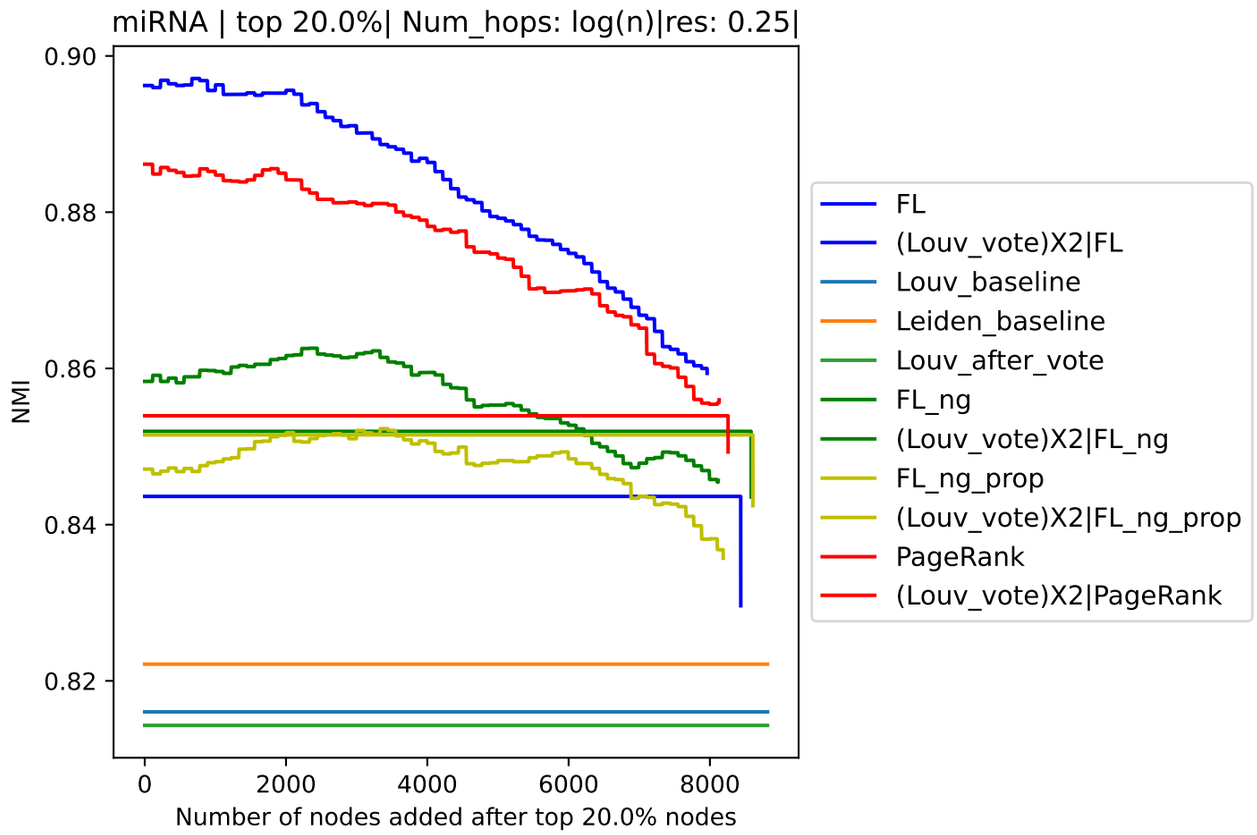

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
NMI
Purity
FL|91.87% nodes
(Louv_vote)X2|94.48% nodes
Louv_after_vote
Louv_baseline
Leiden_baseline
FL_ng|89.1% nodes
(Louv_vote)X2|96.0% nodes
Louv_after_vote
FL_ng_prop|88.62% nodes
(Louv_vote)X2|94.95% nodes
Louv_after_vote
PageRank|89.73% nodes
(Louv_vote)X2|92.7% nodes
Louv_after_vote

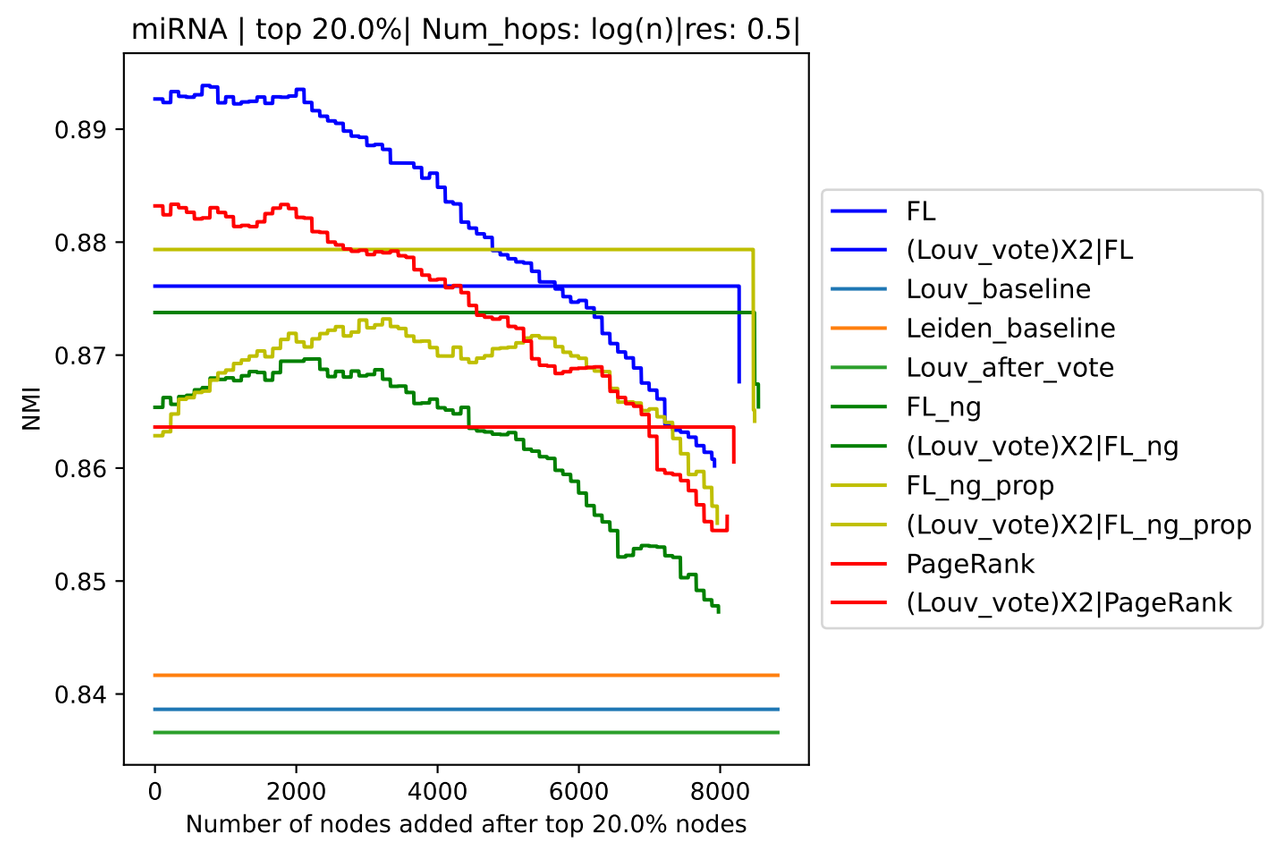

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
NMI
Purity
FL|90.19% nodes
(Louv_vote)X2|93.58% nodes
Louv_after_vote
Louv_baseline
Leiden_baseline
FL_ng|88.87% nodes
(Louv_vote)X2|94.36% nodes
Louv_after_vote
FL_ng_prop|85.68% nodes
(Louv_vote)X2|93.28% nodes
Louv_after_vote
PageRank|89.15% nodes
(Louv_vote)X2|90.75% nodes
Louv_after_vote

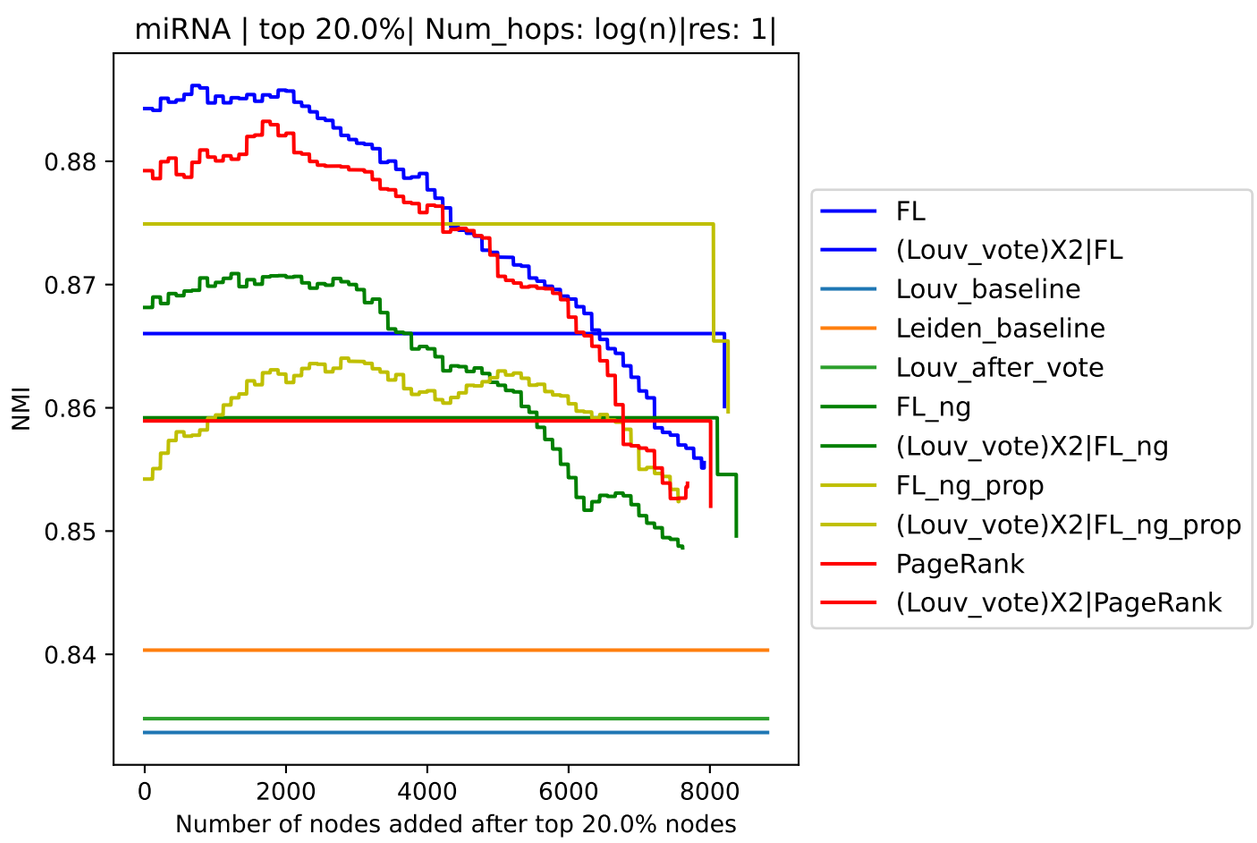

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
NMI
Purity
FL|79.41% nodes
(Louv_vote)X2|83.79% nodes
Louv_after_vote
Louv_baseline
Leiden_baseline
FL_ng|79.46% nodes
(Louv_vote)X2|84.71% nodes
Louv_after_vote
FL_ng_prop|80.34% nodes
(Louv_vote)X2|86.79% nodes
Louv_after_vote
PageRank|83.15% nodes
(Louv_vote)X2|85.13% nodes
Louv_after_vote

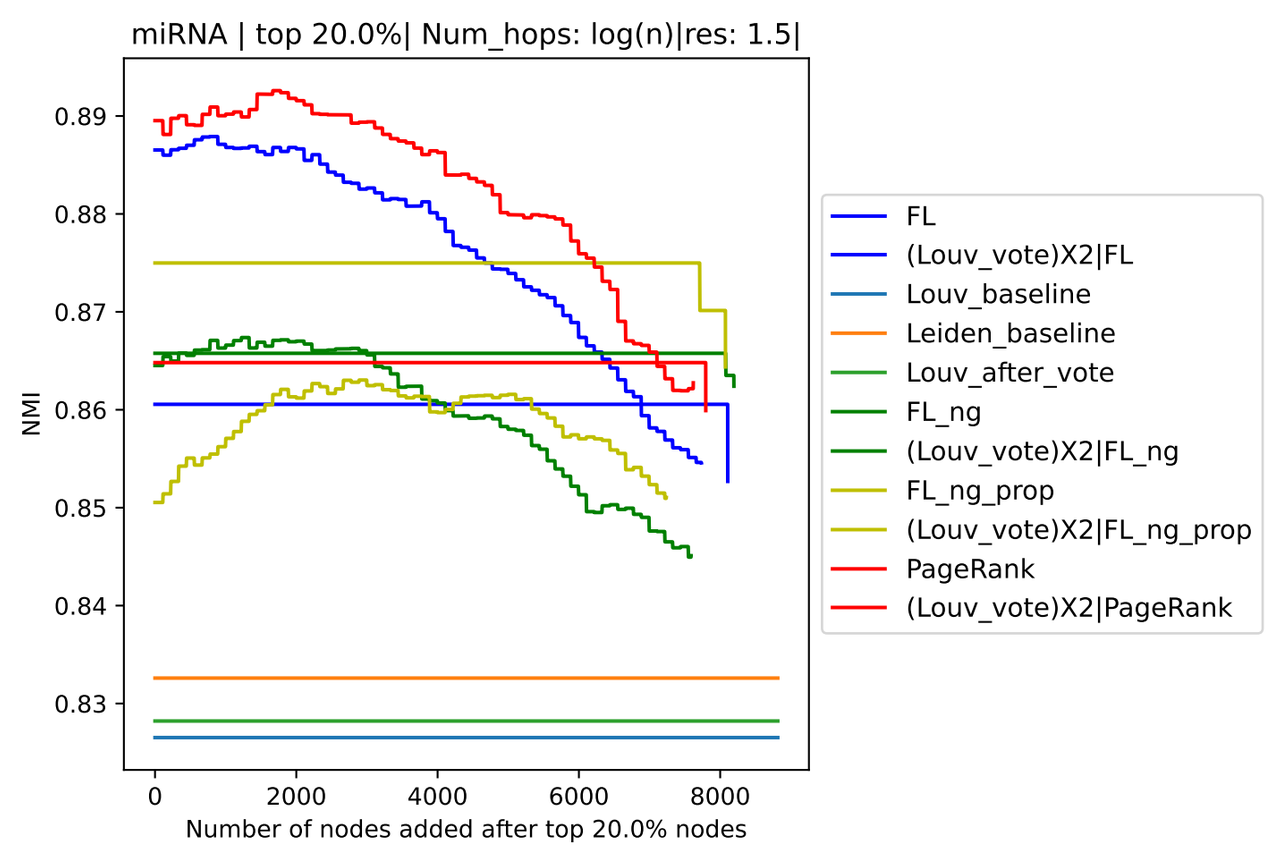

miRNA | top 20.0%| Num_hops: log(n)
NMI
Purity
0.86
0.84
0.82
0.80
0.78
0.76
0.74
0.72
0.5
0.6
0.7
0.8
0.9
FL|0.05|92.57% nodes
(Louv_vote)X2|0.05|97.99% nodes
Louv_baseline|0.05
Leiden_baseline|0.05
FL_ng|0.05|95.33% nodes
(Louv_vote)X2|0.05|99.56% nodes
FL_ng_prop|0.05|96.7% nodes
(Louv_vote)X2|0.05|99.66% nodes
PageRank|0.05|95.16% nodes
(Louv_vote)X2|0.05|96.35% nodes
FL|0.25|92.25% nodes
(Louv_vote)X2|0.25|96.57% nodes
Louv_baseline|0.25
Leiden_baseline|0.25
FL_ng|0.25|93.68% nodes
(Louv_vote)X2|0.25|97.9% nodes
FL_ng_prop|0.25|94.31% nodes
(Louv_vote)X2|0.25|98.13% nodes
PageRank|0.25|93.79% nodes
(Louv_vote)X2|0.25|94.95% nodes
FL|0.5|91.88% nodes
(Louv_vote)X2|0.5|95.05% nodes
Louv_baseline|0.5
Leiden_baseline|0.5
FL_ng|0.5|92.39% nodes
(Louv_vote)X2|0.5|97.51% nodes
FL_ng_prop|0.5|92.23% nodes
(Louv_vote)X2|0.5|97.03% nodes
PageRank|0.5|93.5% nodes
(Louv_vote)X2|0.5|94.36% nodes
FL|1|91.87% nodes
(Louv_vote)X2|1|94.48% nodes
Louv_baseline|1
Leiden_baseline|1
FL_ng|1|89.1% nodes
(Louv_vote)X2|1|96.0% nodes
FL_ng_prop|1|88.62% nodes
(Louv_vote)X2|1|94.95% nodes
PageRank|1|89.73% nodes
(Louv_vote)X2|1|92.7% nodes
FL|1.5|90.19% nodes
(Louv_vote)X2|1.5|93.58% nodes
Louv_baseline|1.5
Leiden_baseline|1.5
FL_ng|1.5|88.87% nodes
(Louv_vote)X2|1.5|94.36% nodes
FL_ng_prop|1.5|85.68% nodes
(Louv_vote)X2|1.5|93.28% nodes
PageRank|1.5|89.15% nodes
(Louv_vote)X2|1.5|90.75% nodes
FL|5|79.41% nodes
(Louv_vote)X2|5|83.79% nodes
Louv_baseline|5
Leiden_baseline|5
FL_ng|5|79.46% nodes
(Louv_vote)X2|5|84.71% nodes
FL_ng_prop|5|80.34% nodes
(Louv_vote)X2|5|86.79% nodes
PageRank|5|83.15% nodes
(Louv_vote)X2|5|85.13% nodes

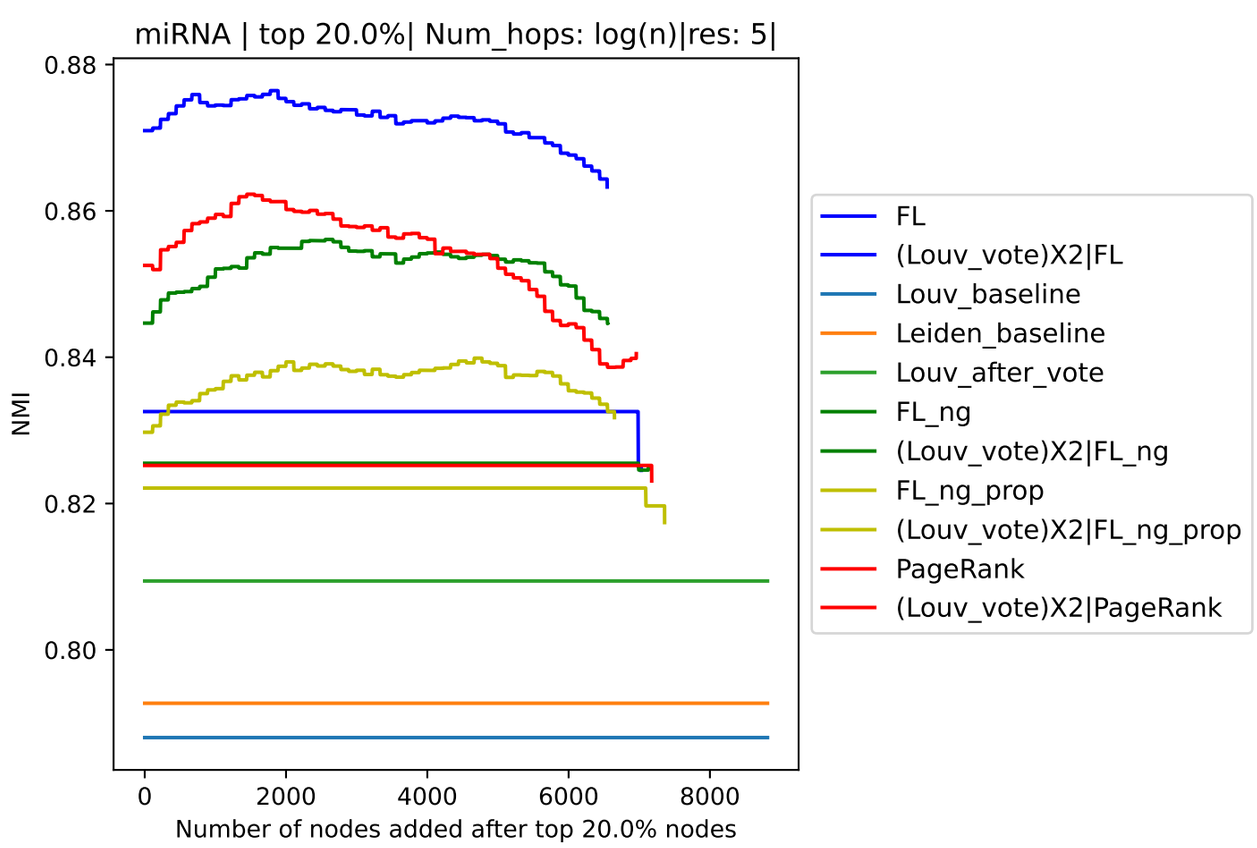

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
NMI
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

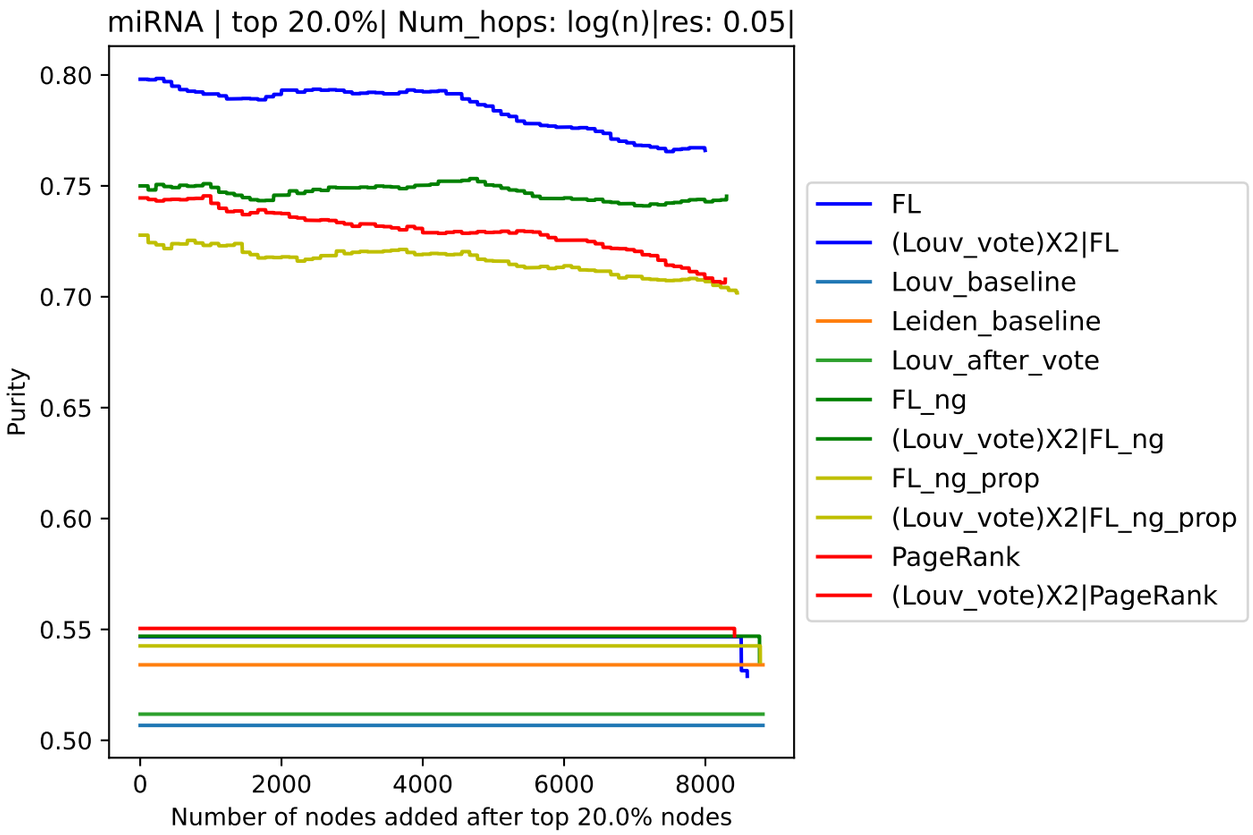

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
NMI
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

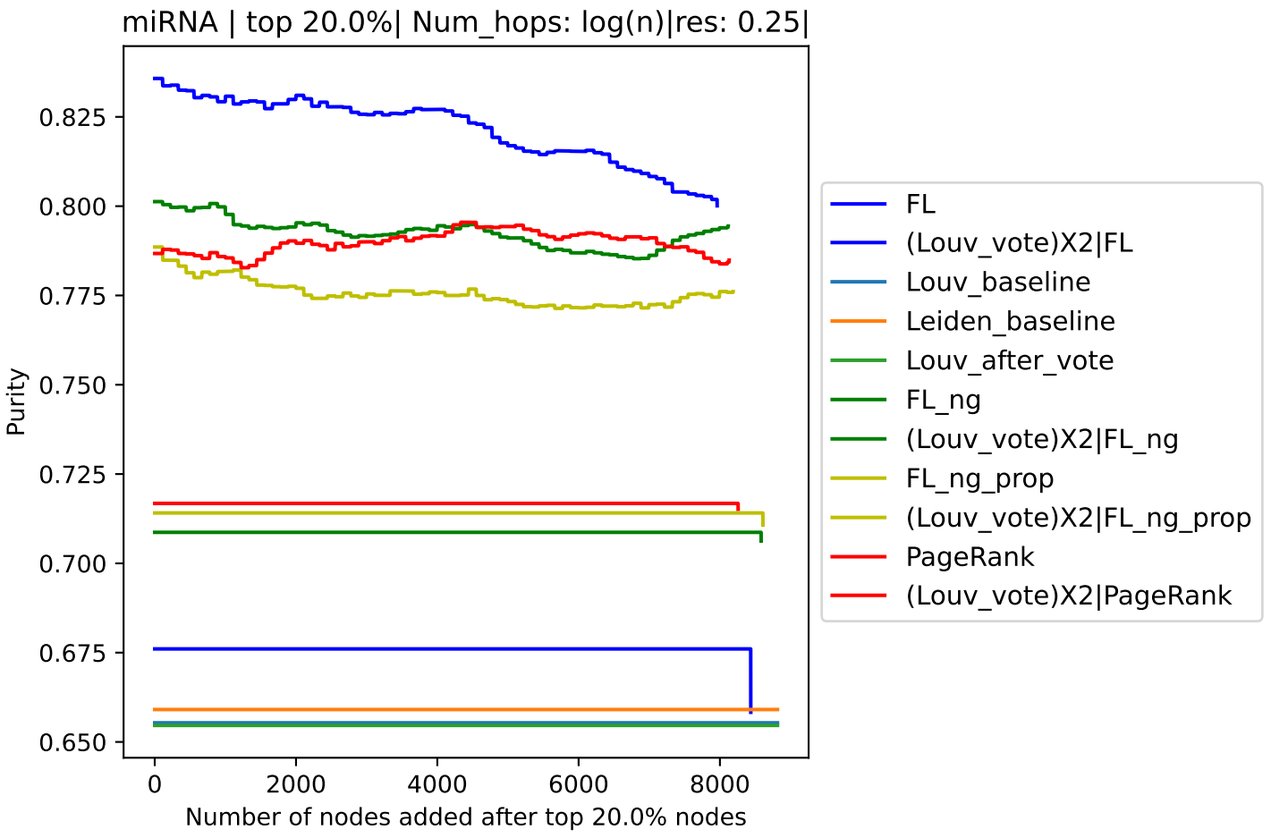

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
NMI
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

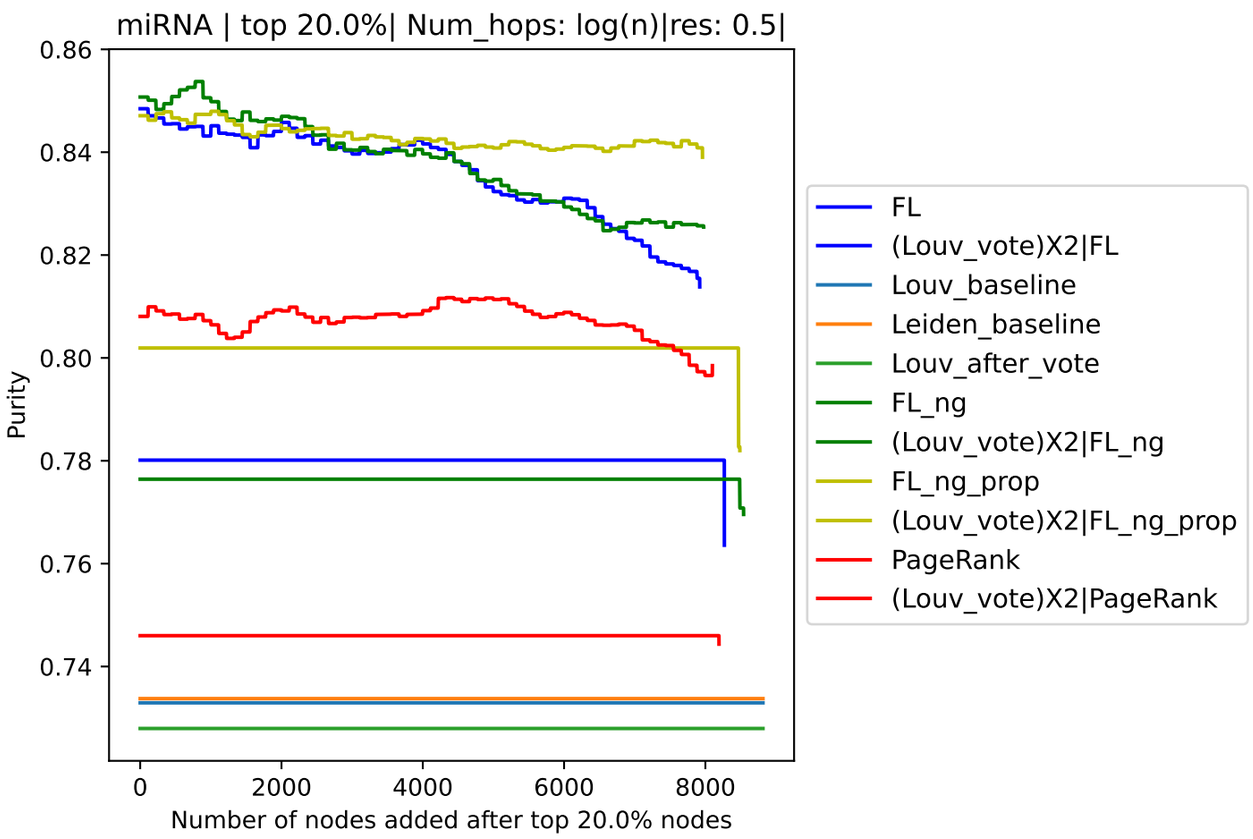

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
NMI
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

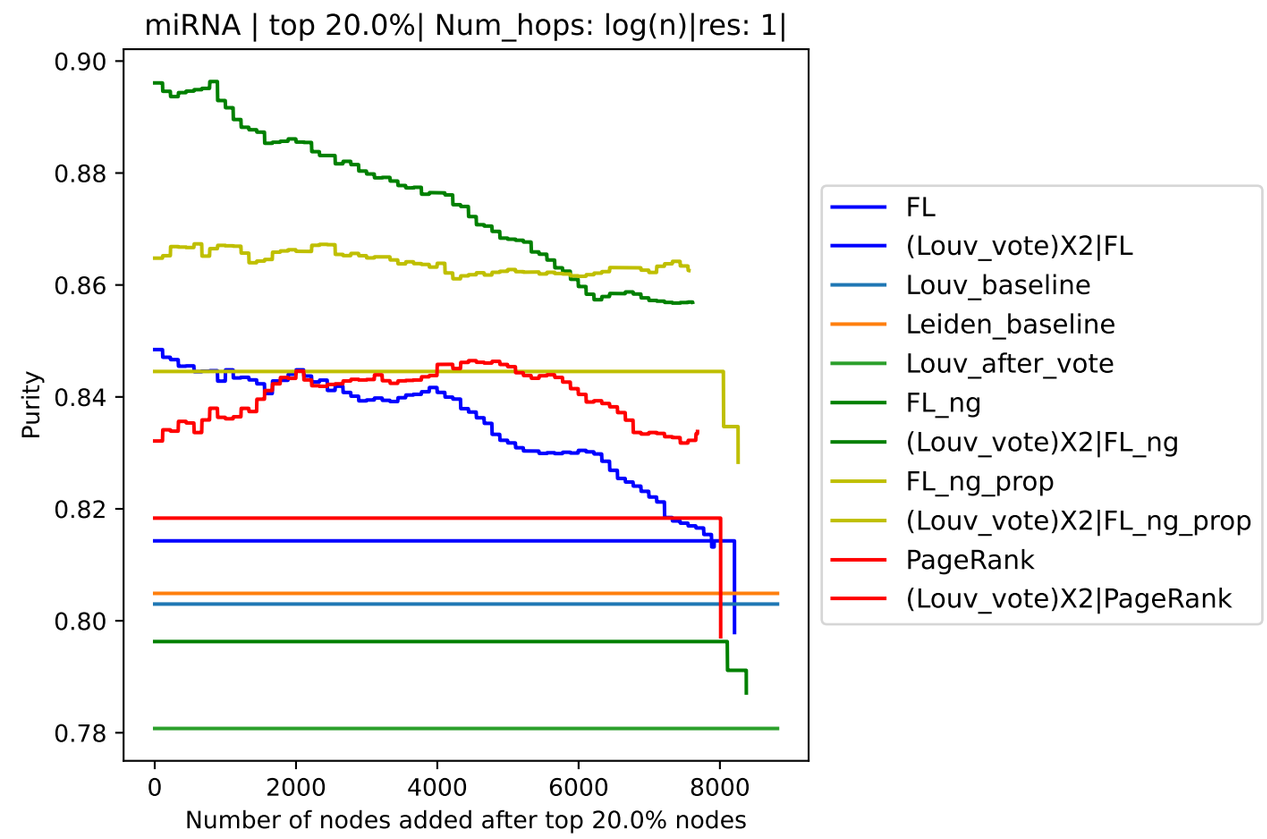

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
NMI
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

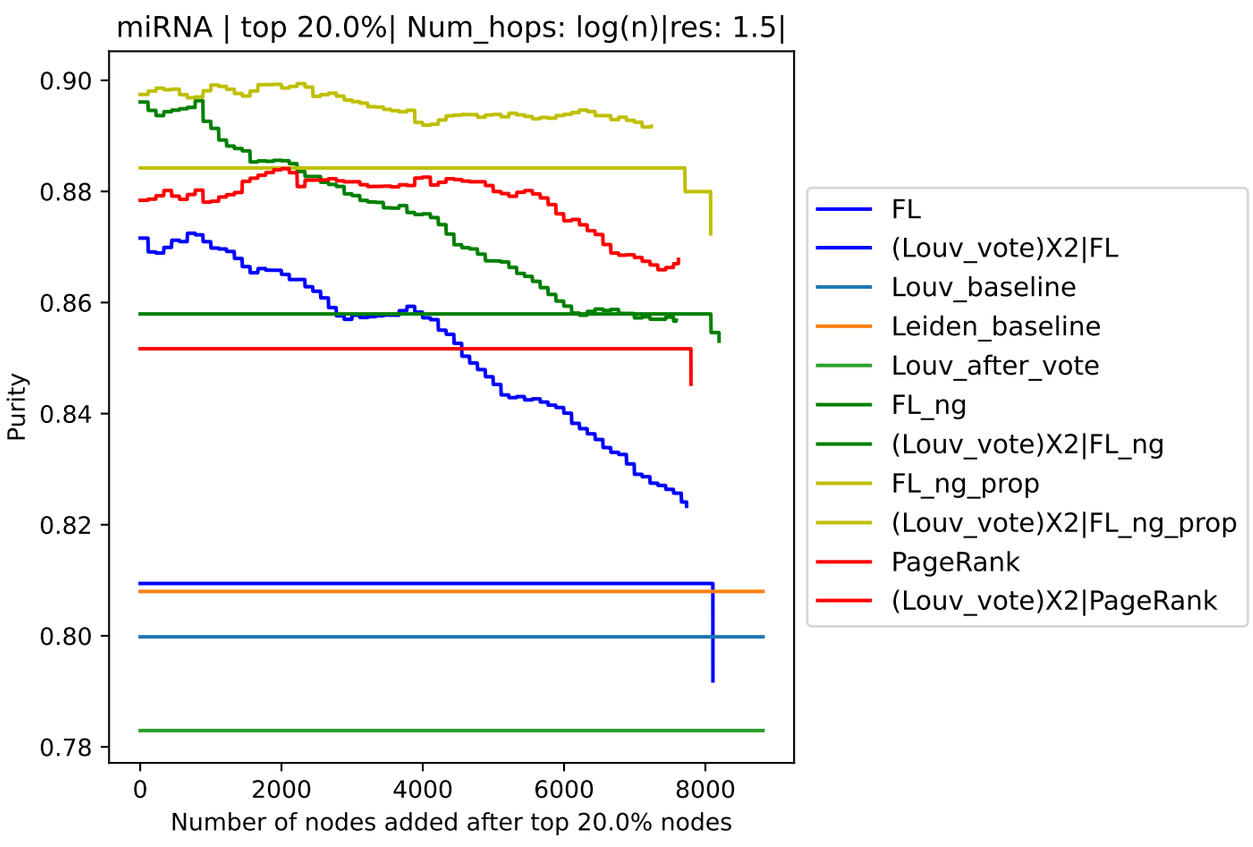

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
NMI
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

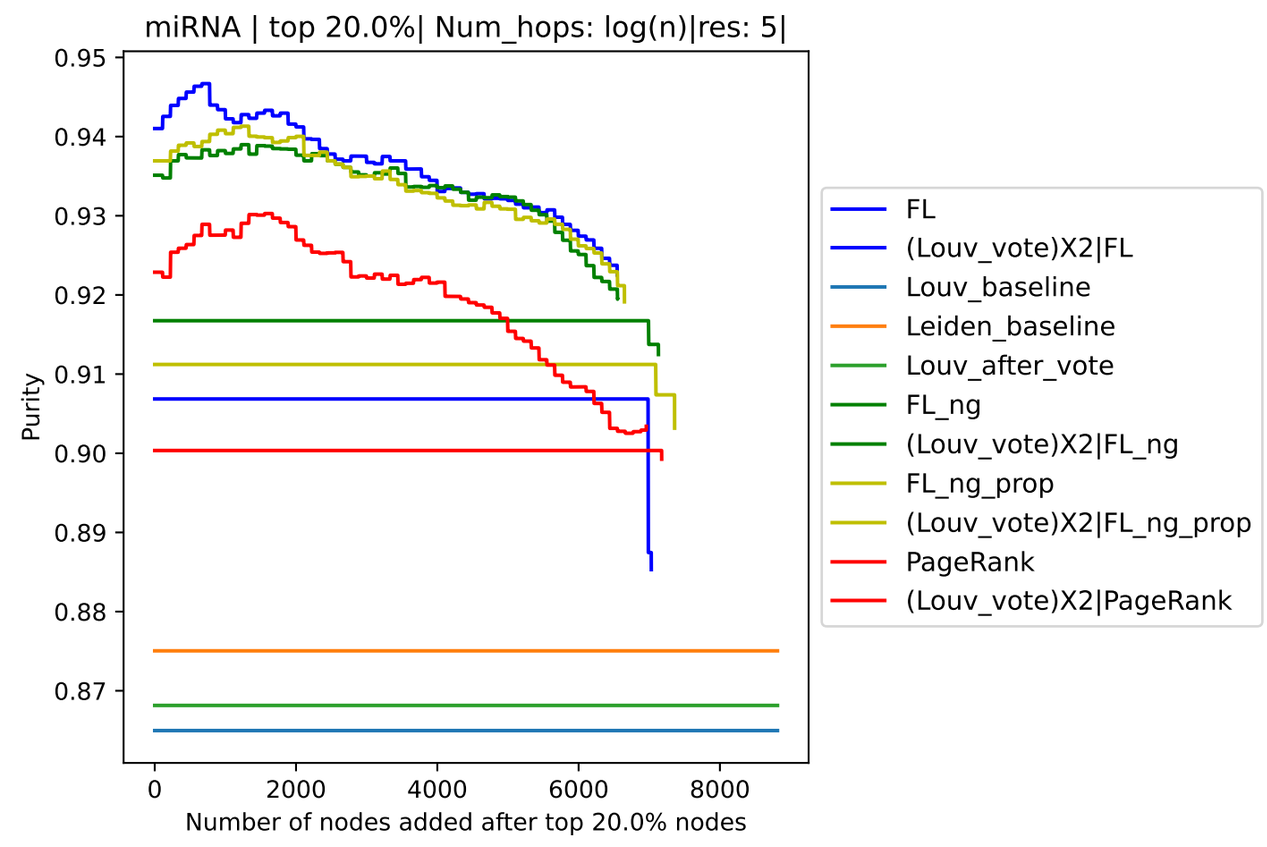

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
Purity
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

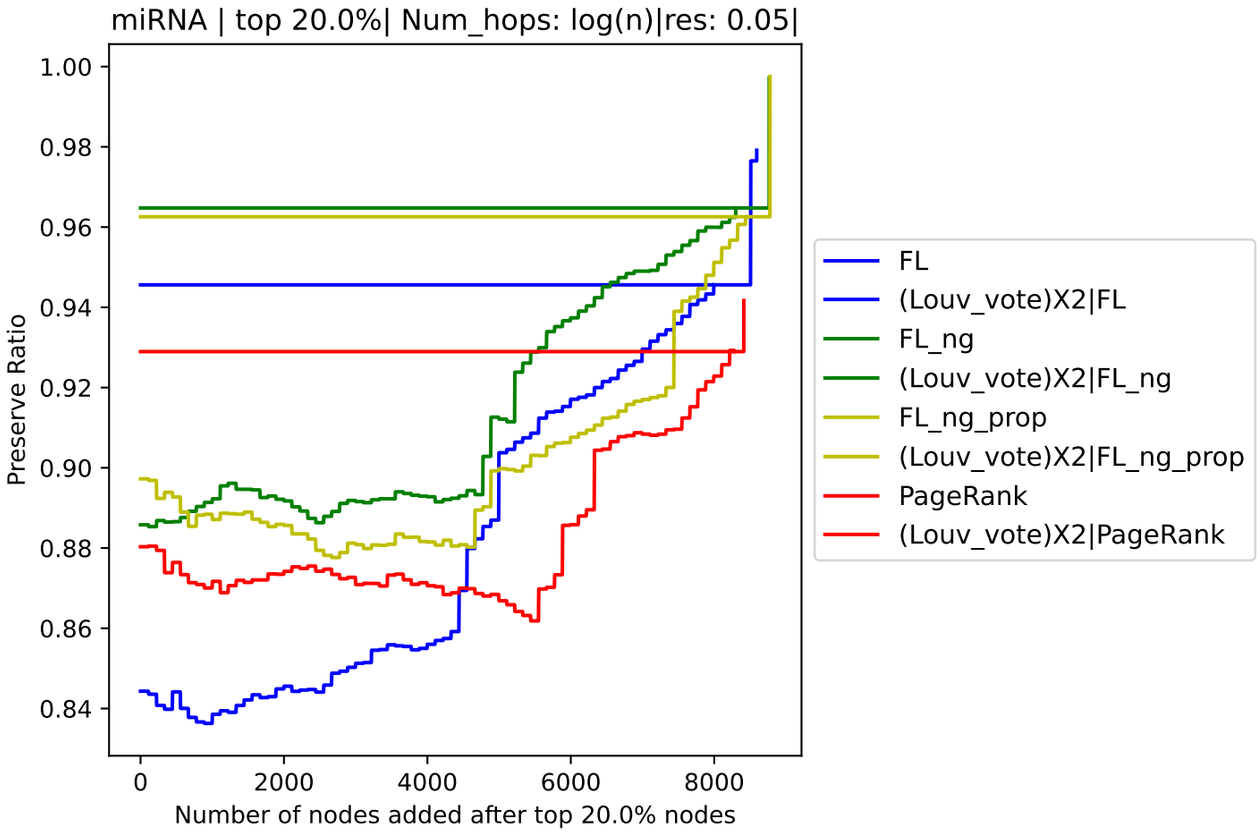

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
Purity
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

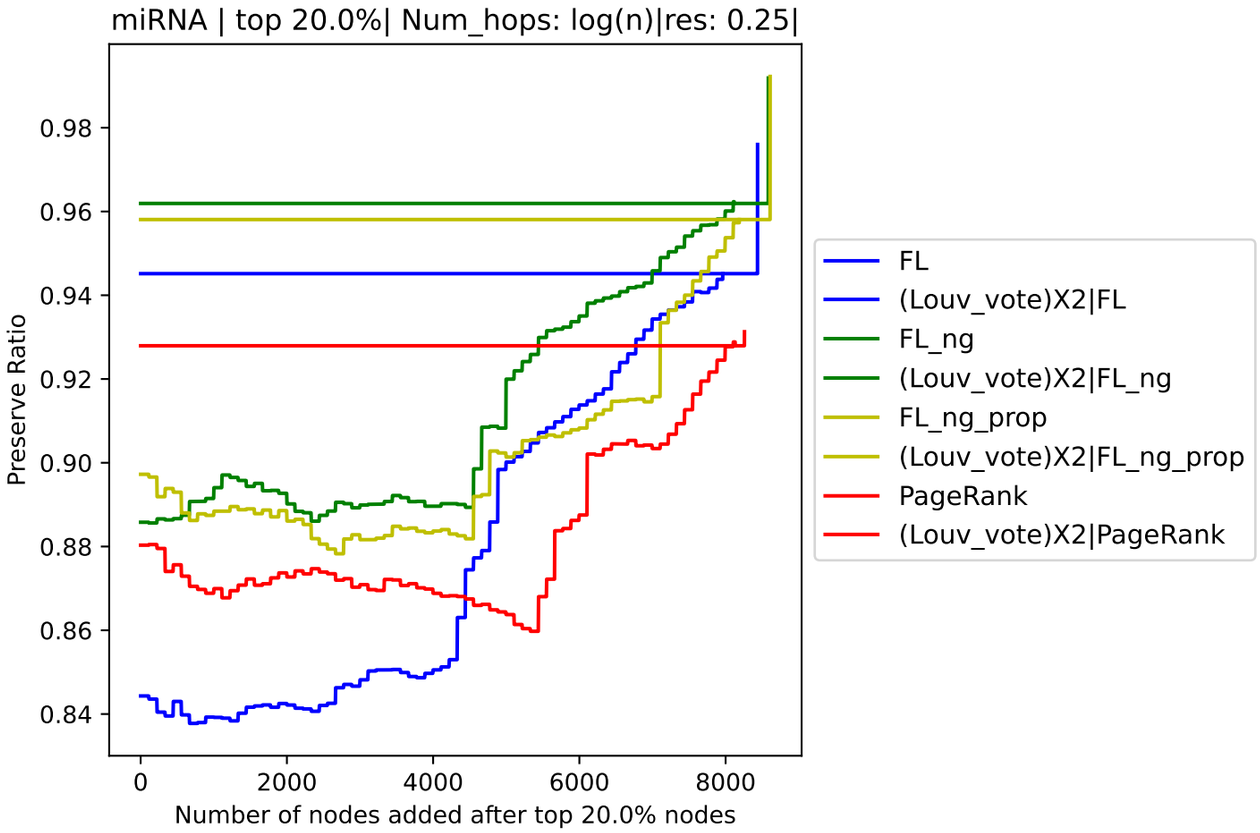

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
Purity
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

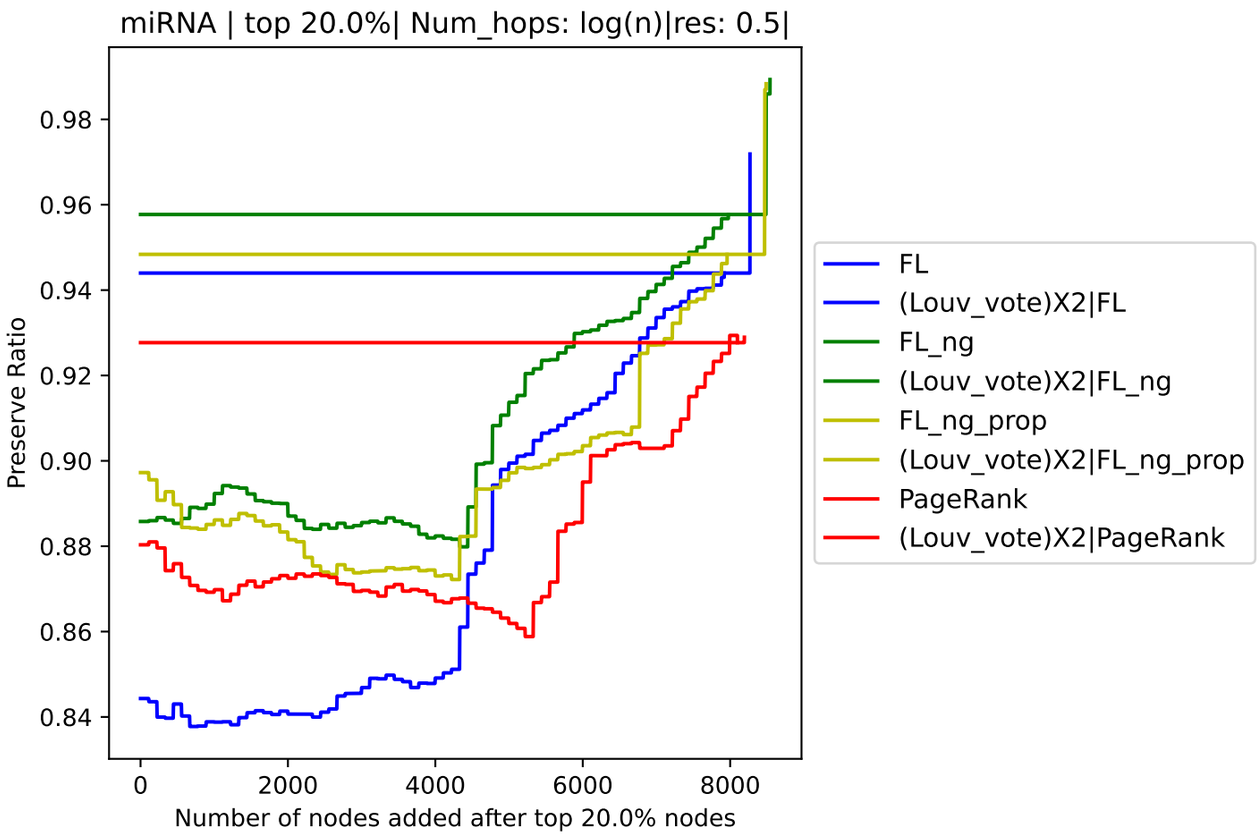

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
Purity
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

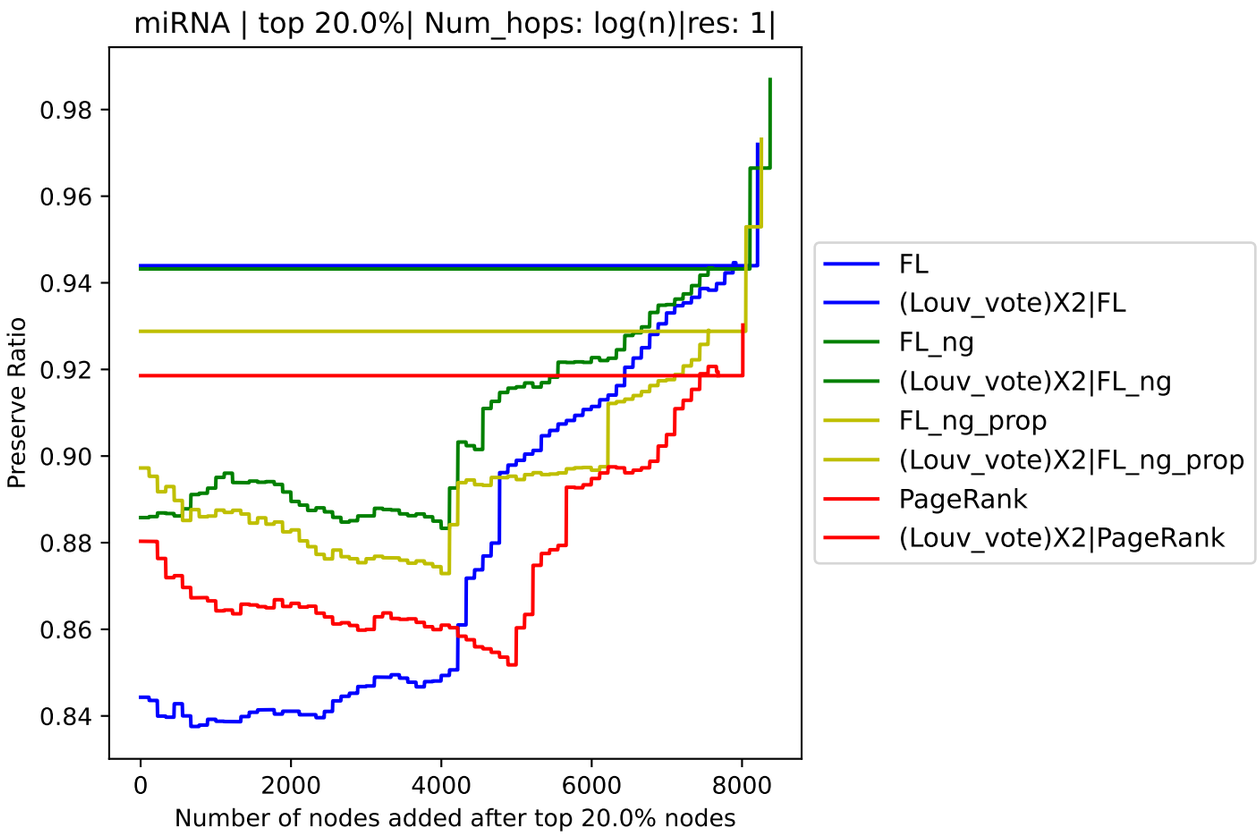

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
Purity
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

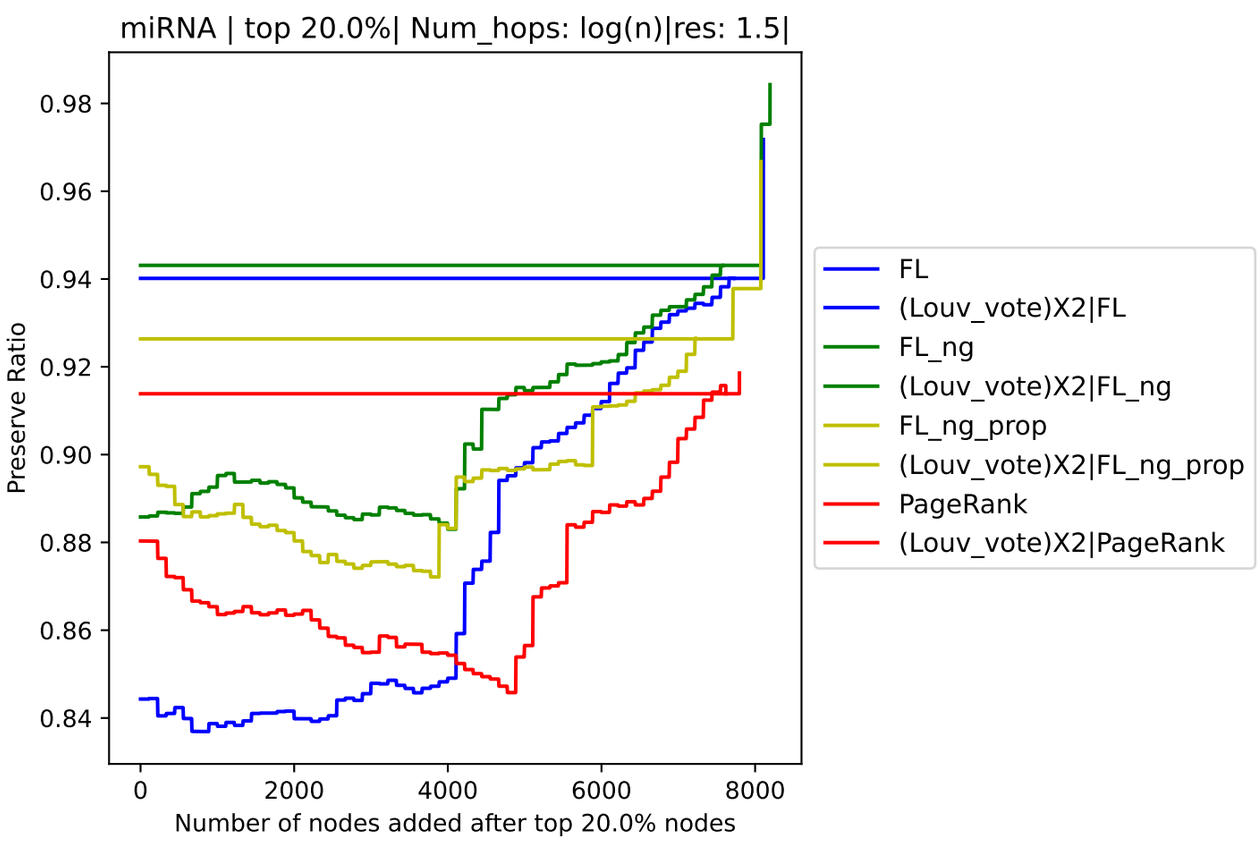

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
Purity
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
Louv_baseline
Leiden_baseline
Louv_after_vote
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

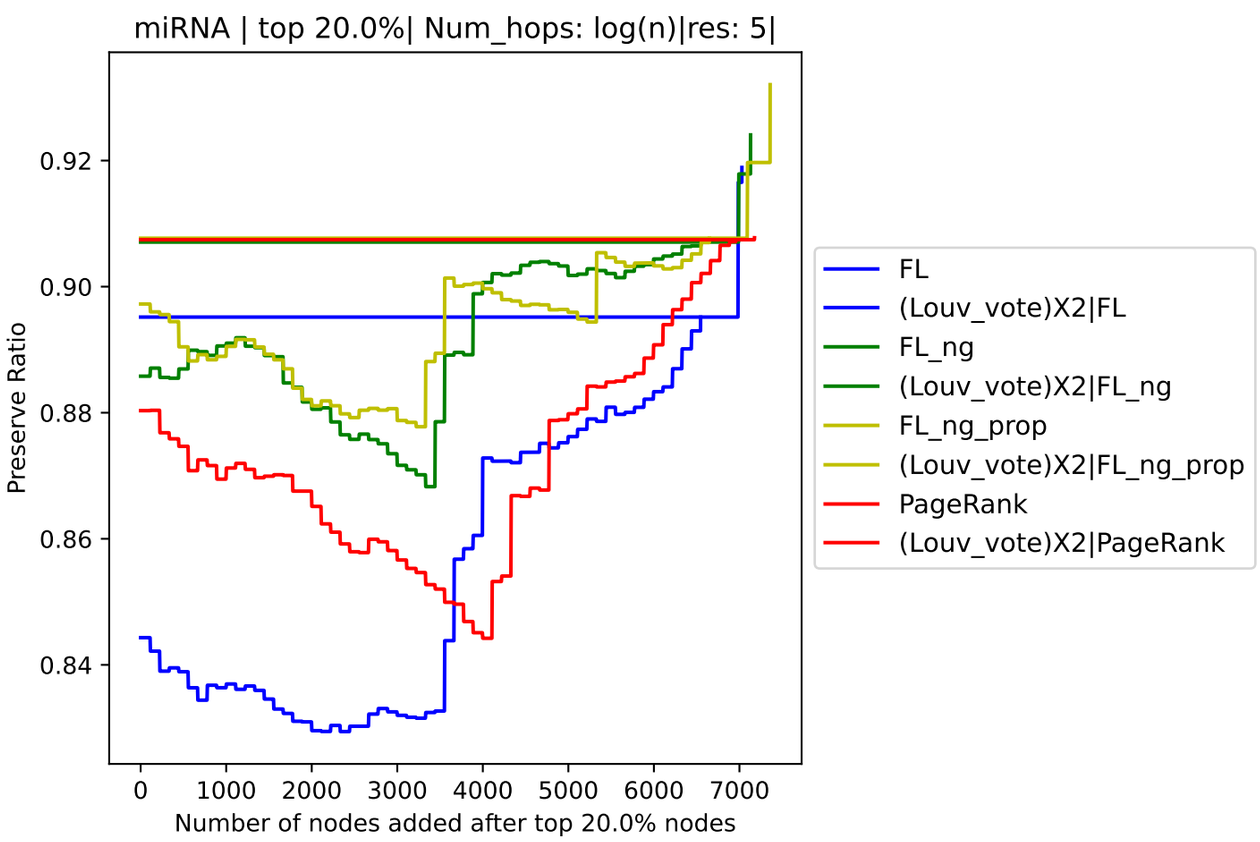

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

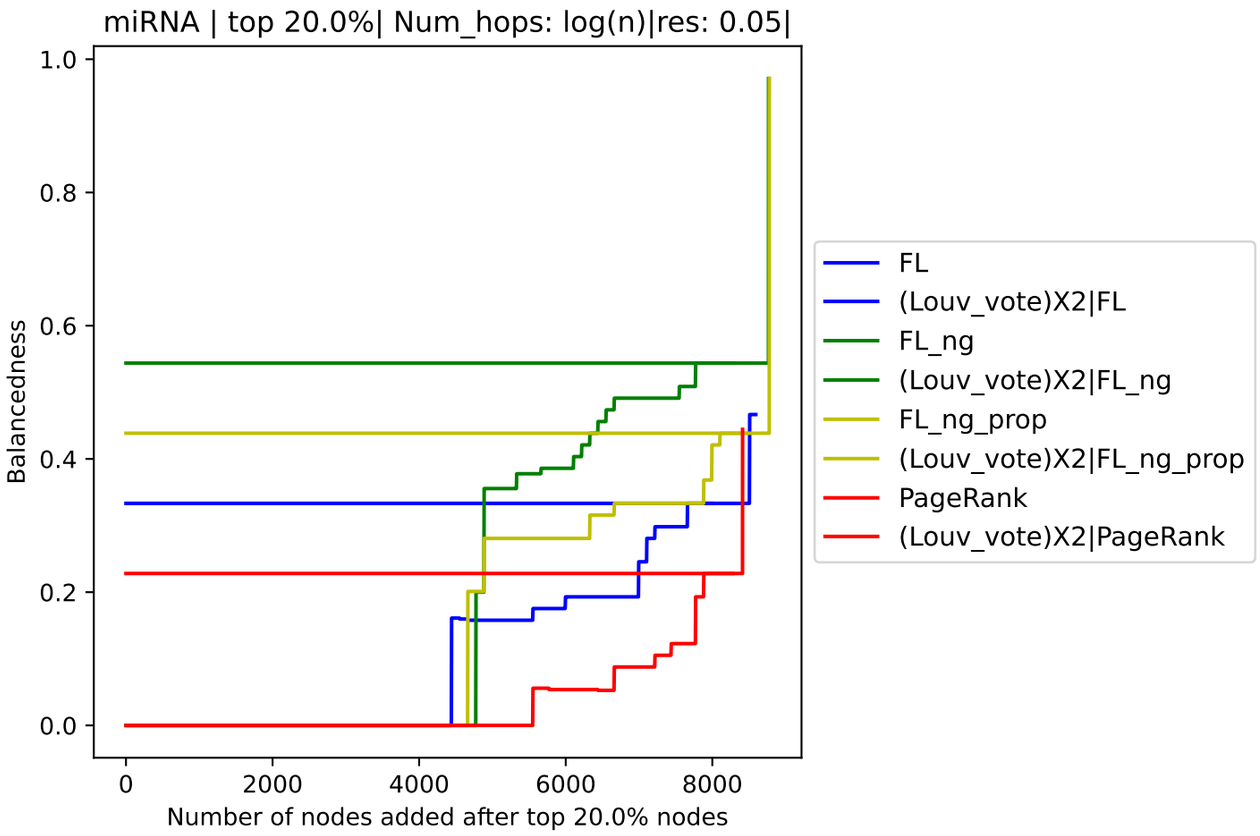

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

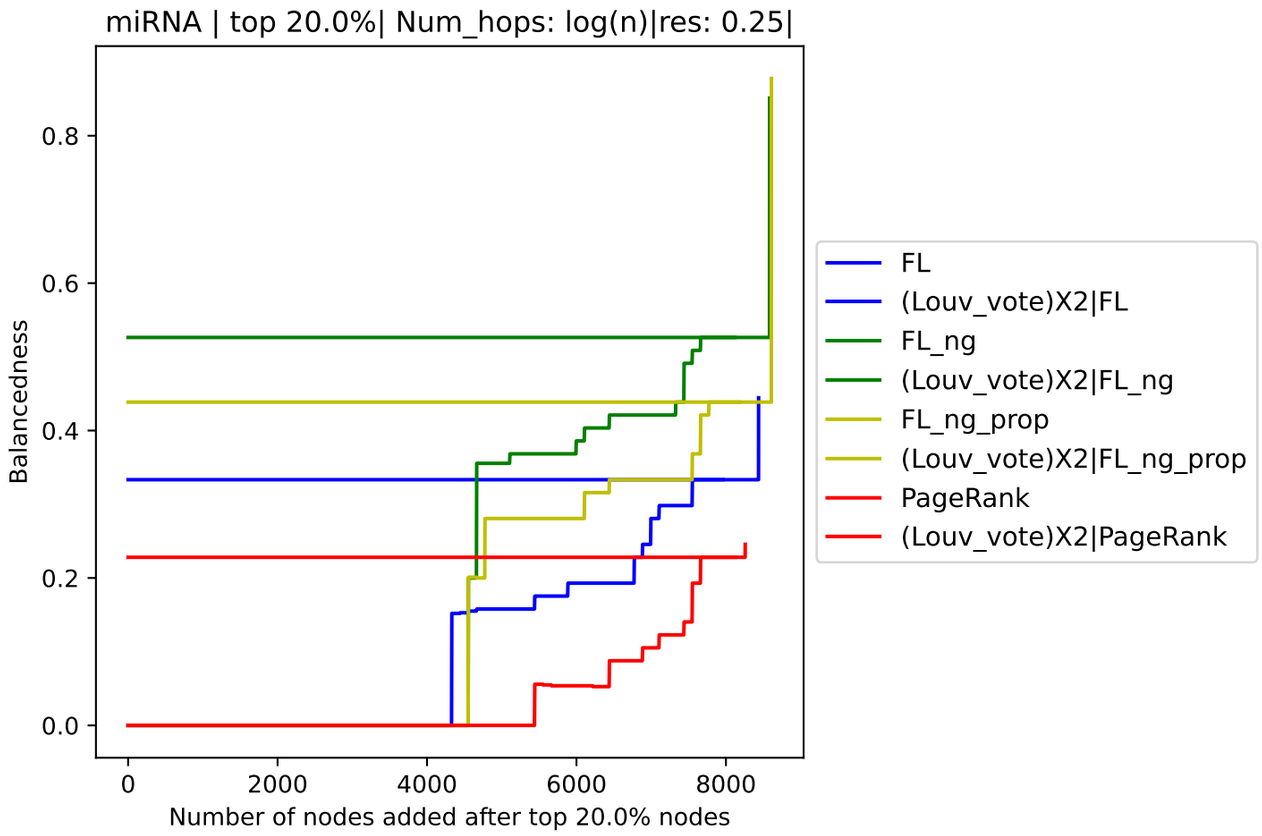

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

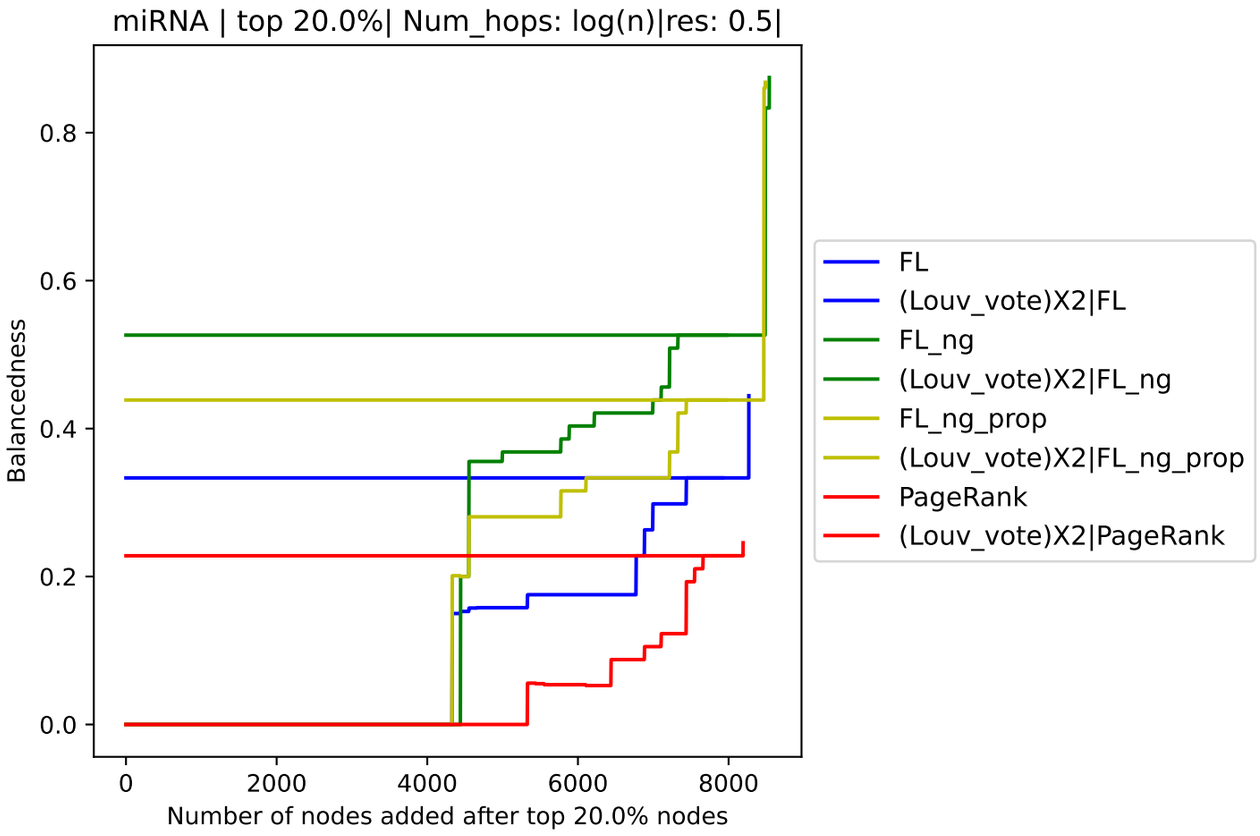

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

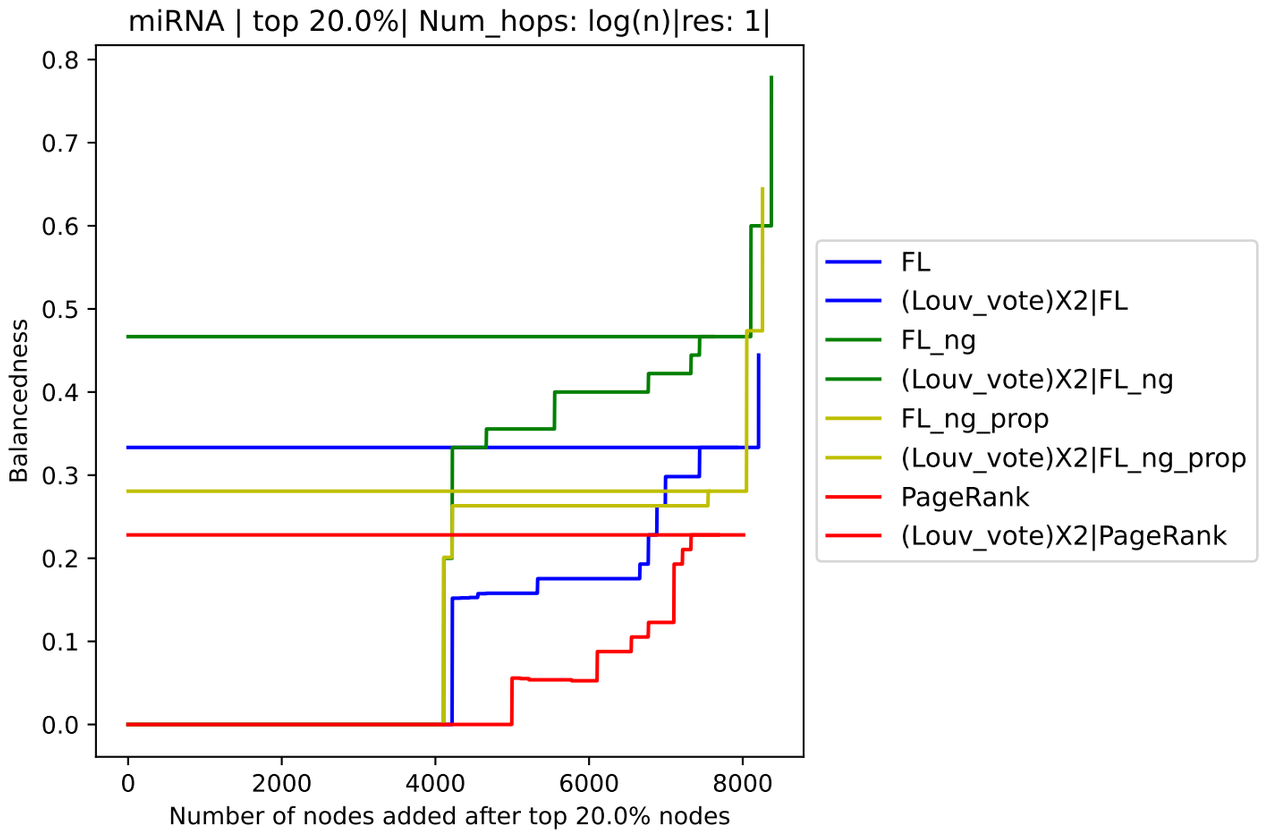

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

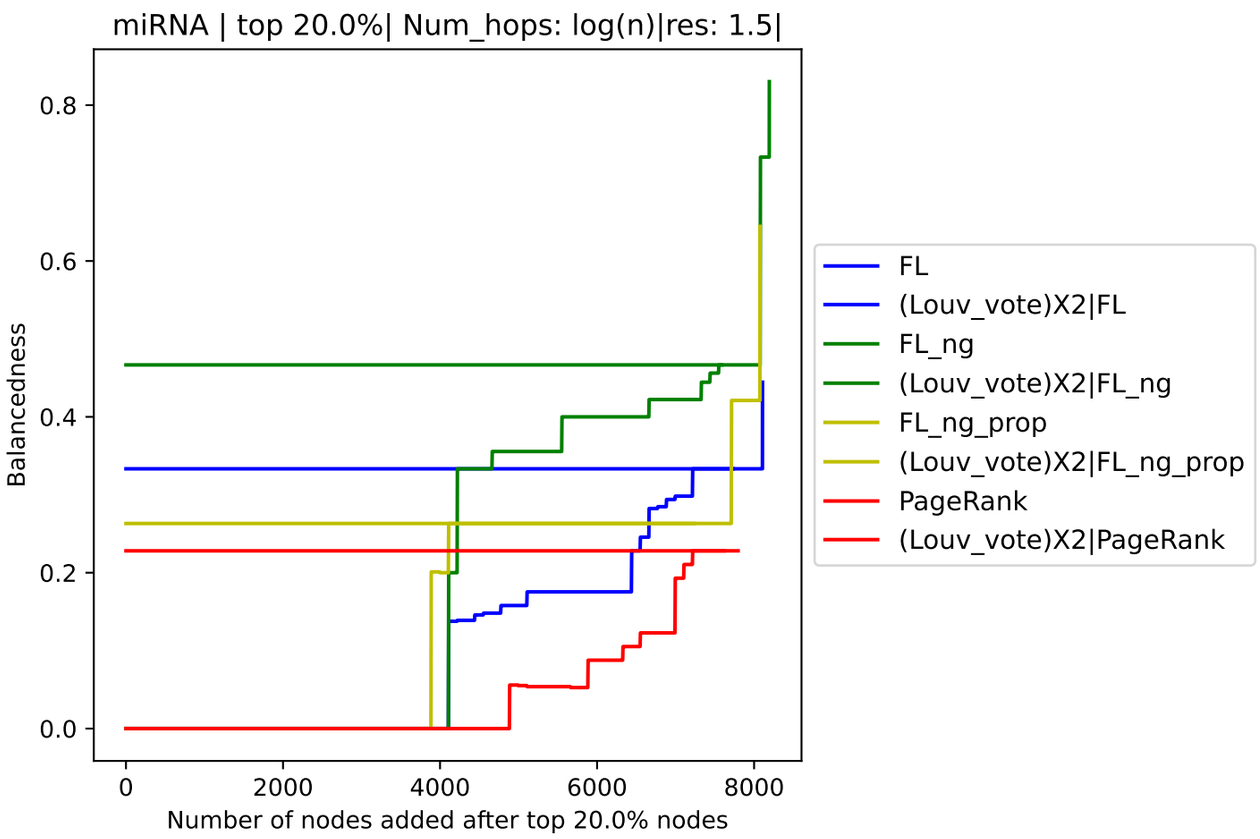

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

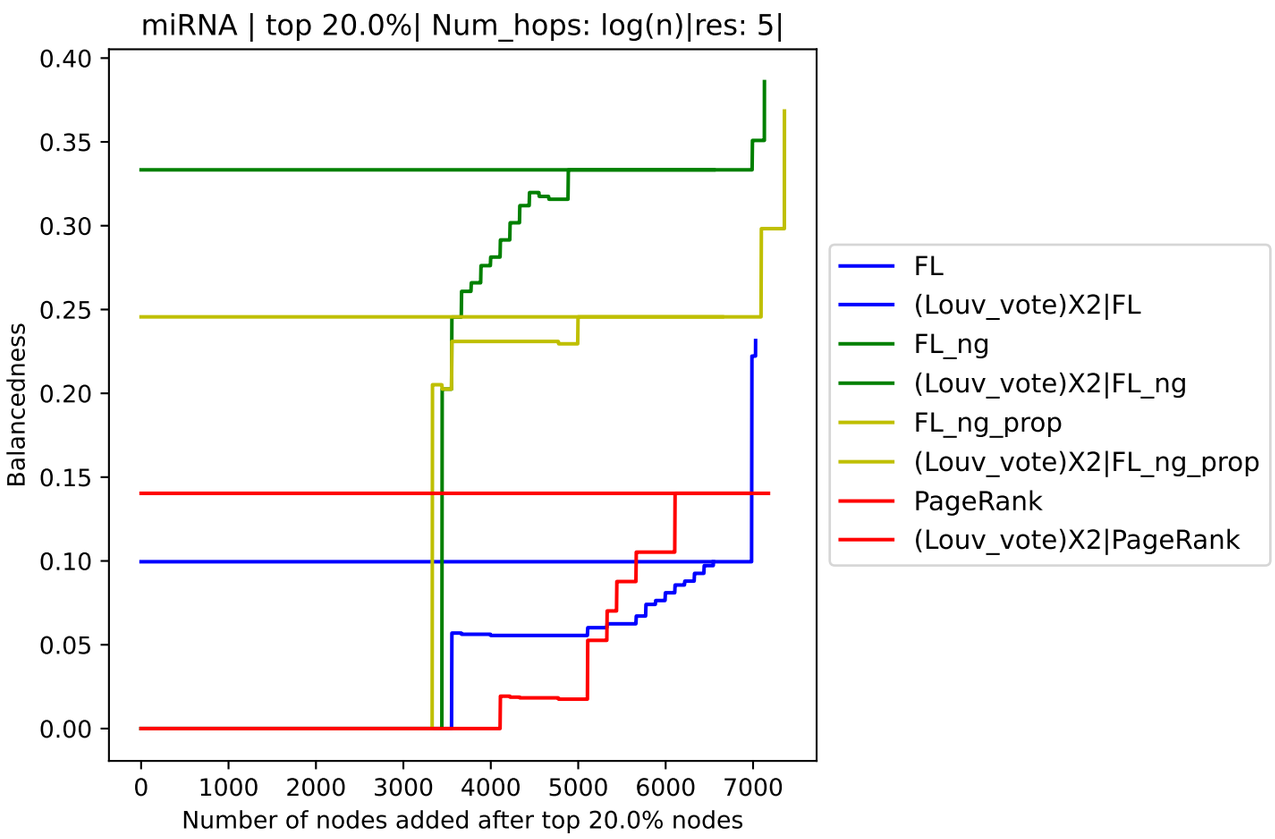

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
Balancedness
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

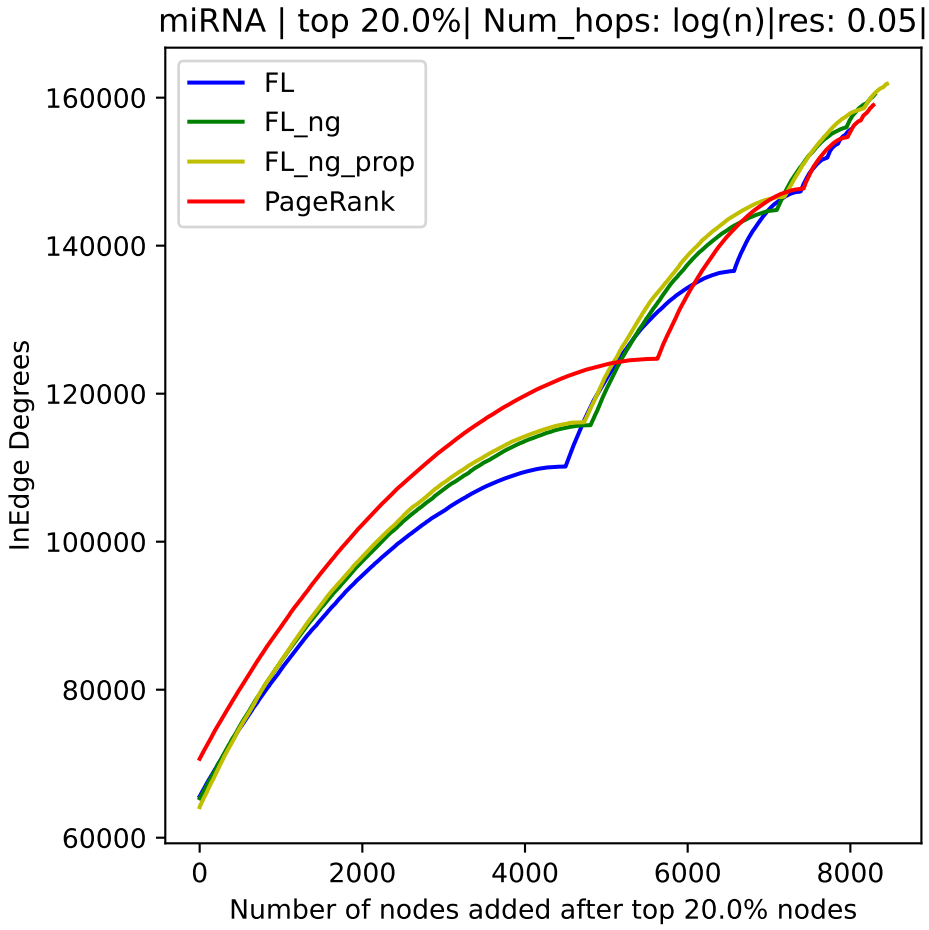

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
Balancedness
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

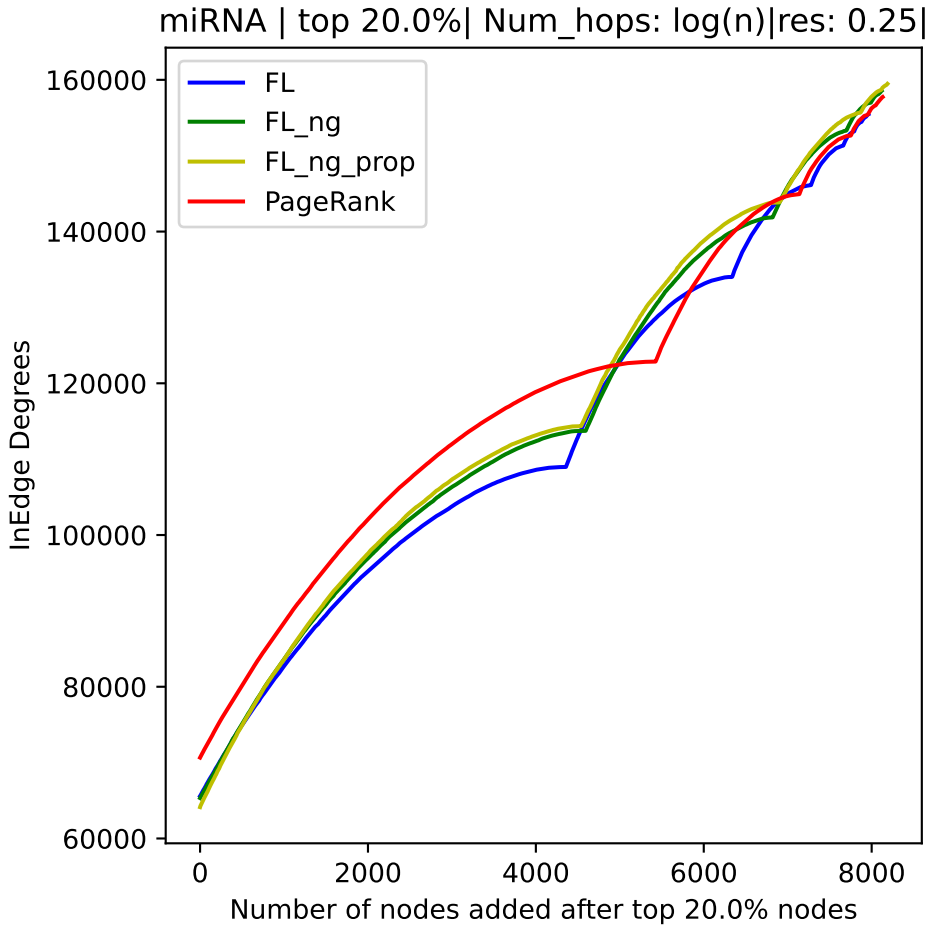

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
Balancedness
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

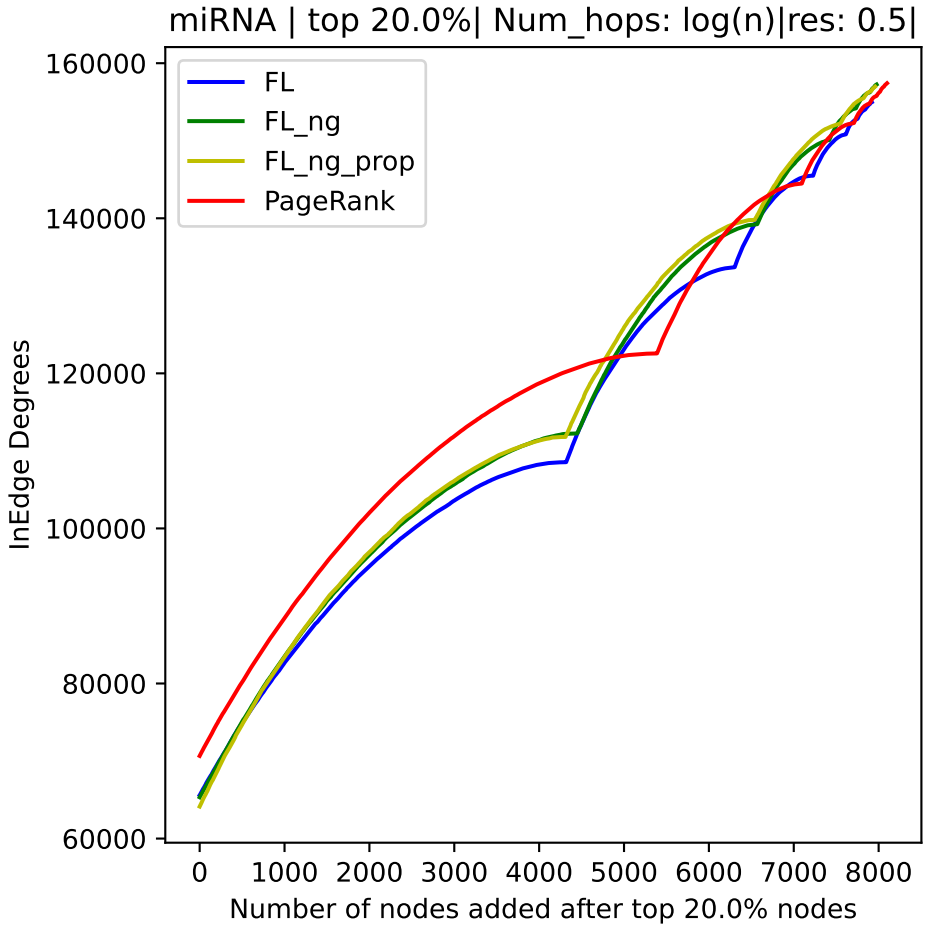

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
Balancedness
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

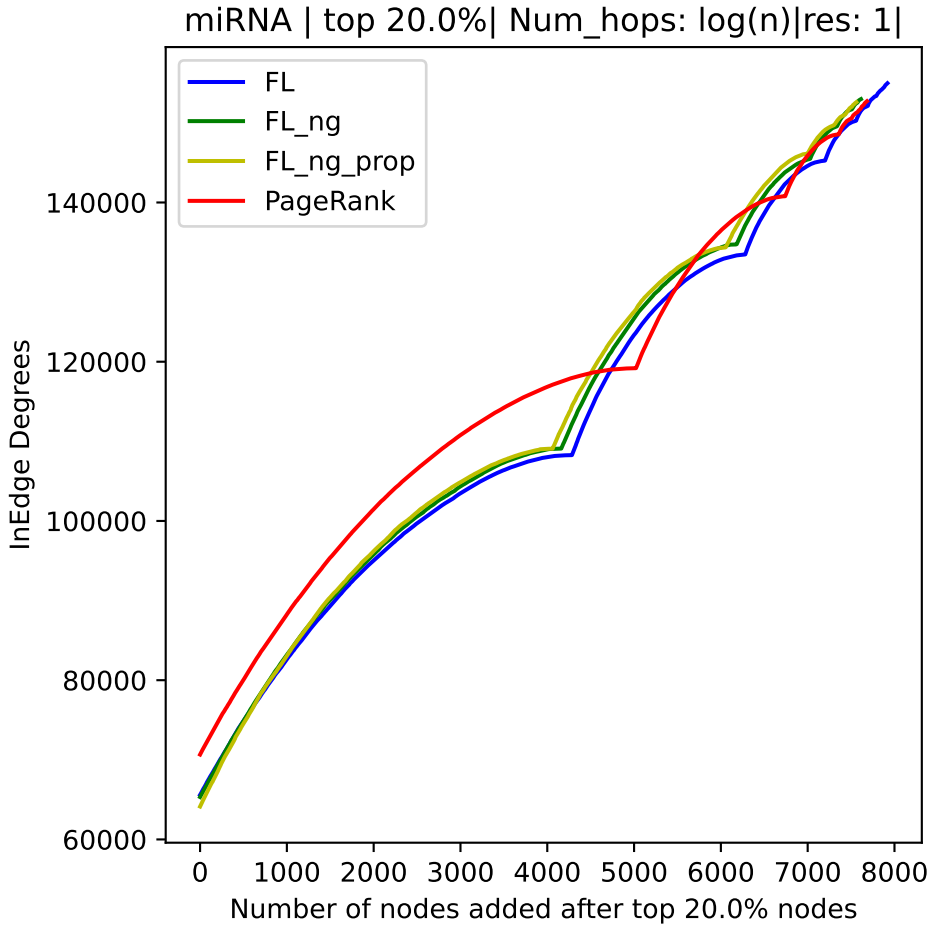

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
Balancedness
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

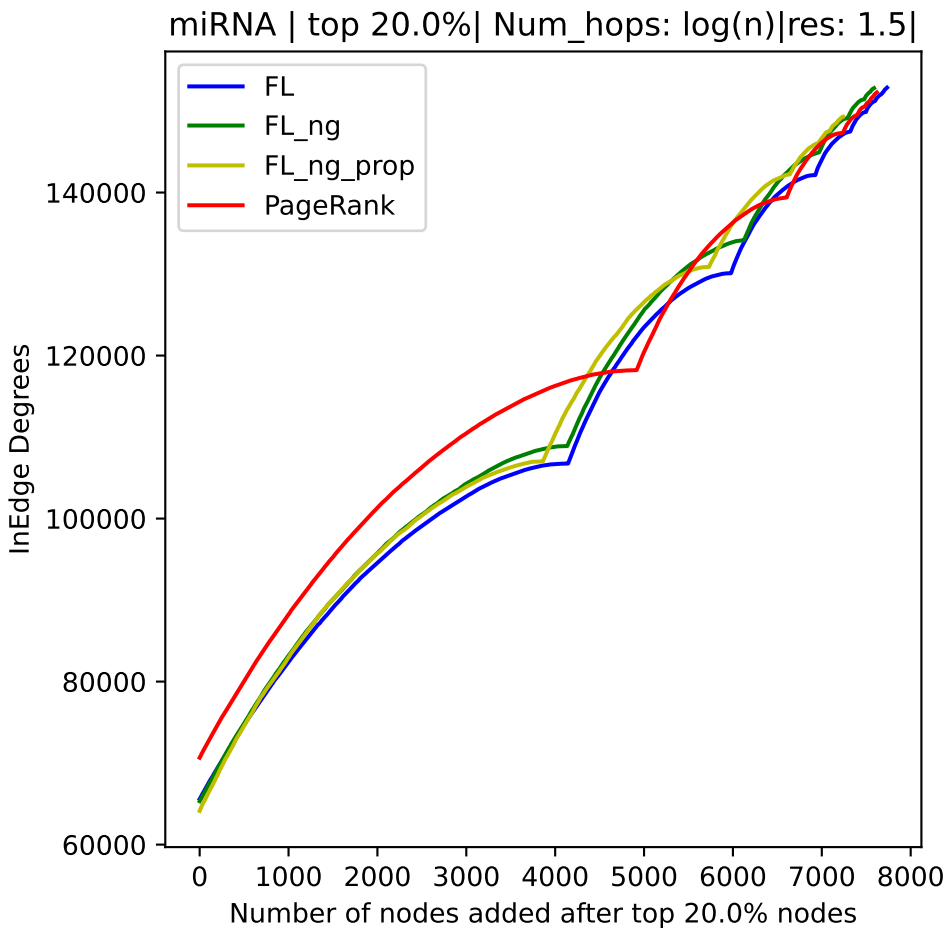

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
Balancedness
Number of nodes added after top 20.0% nodes
FL
(Louv_vote)X2|FL
FL_ng
(Louv_vote)X2|FL_ng
FL_ng_prop
(Louv_vote)X2|FL_ng_prop
PageRank
(Louv_vote)X2|PageRank

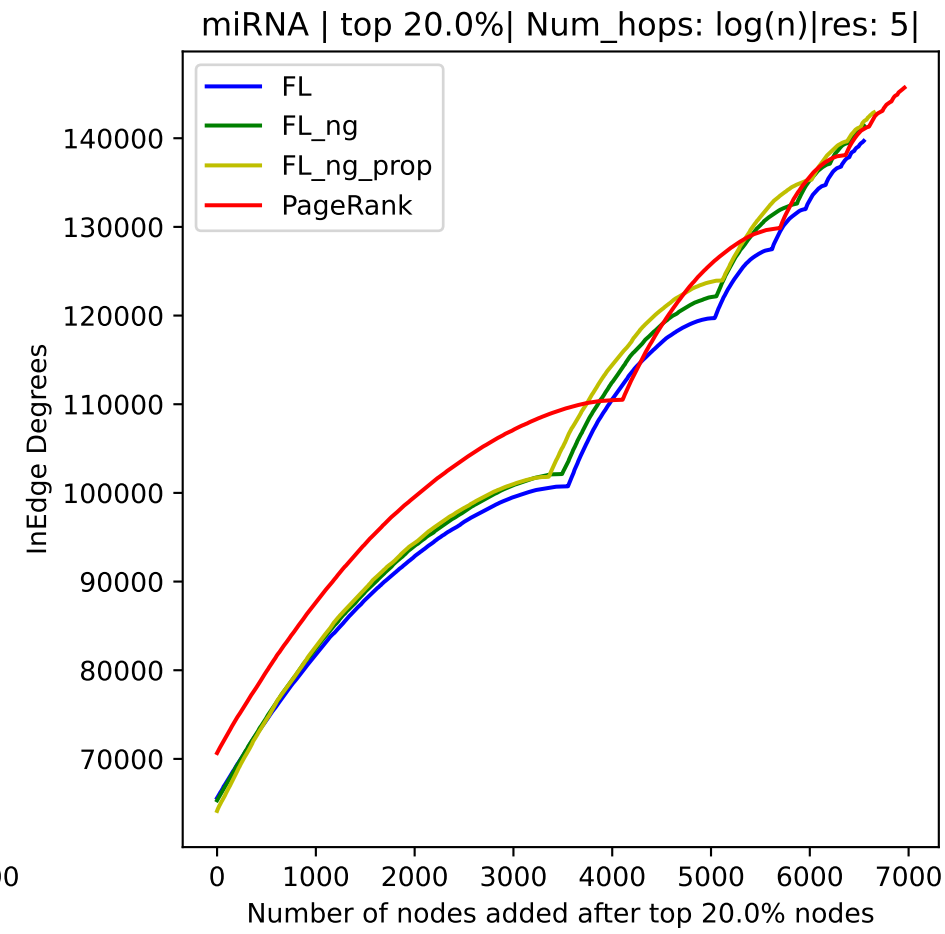

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes


miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes


miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes


miRNA | top 20.0%| Num_hops: log(n)|res: 1|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes


miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes


miRNA | top 20.0%| Num_hops: log(n)|res: 5|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes