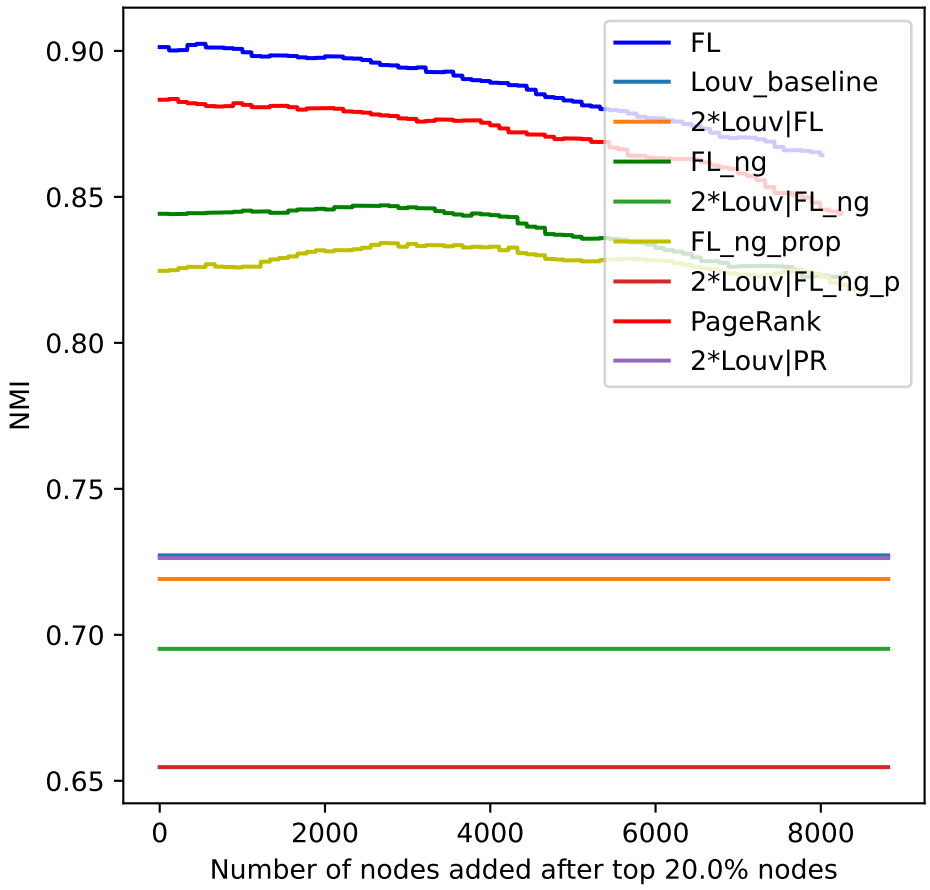
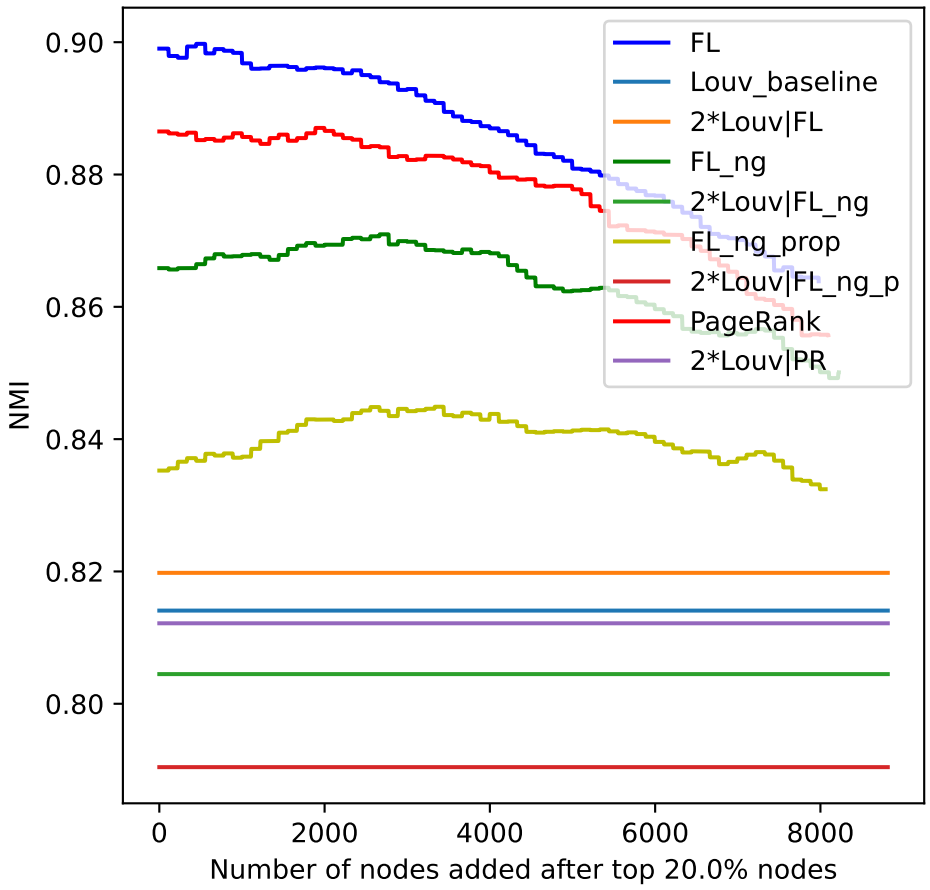
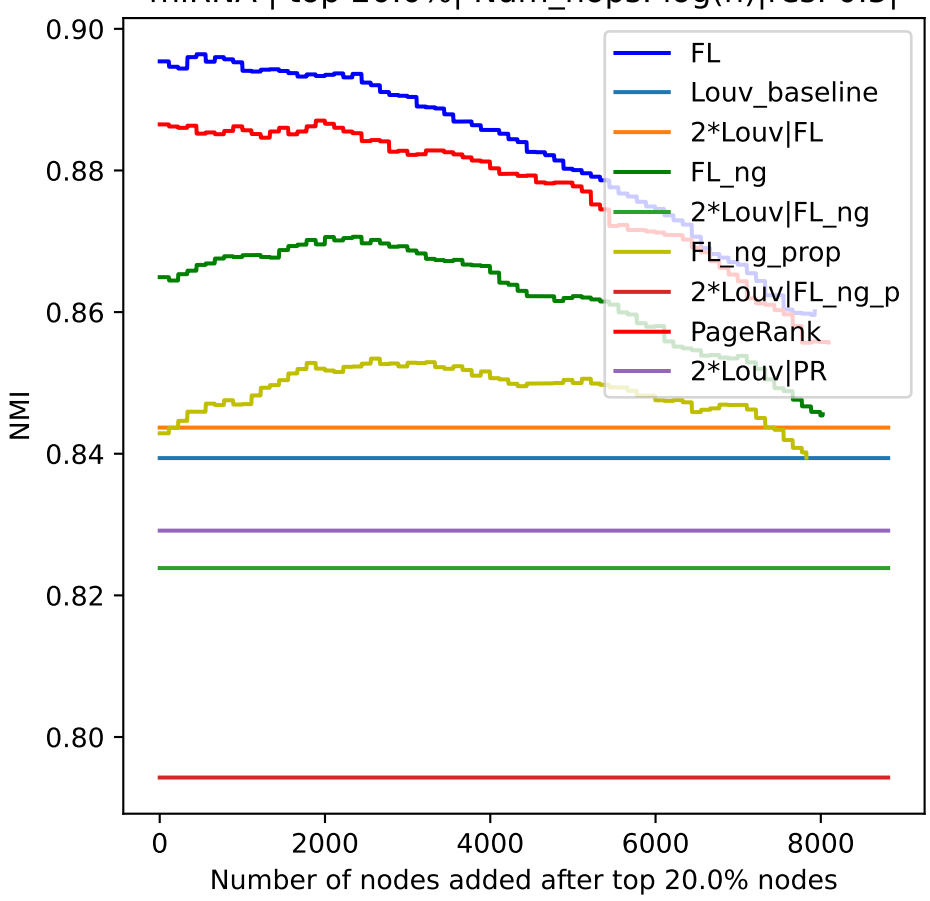
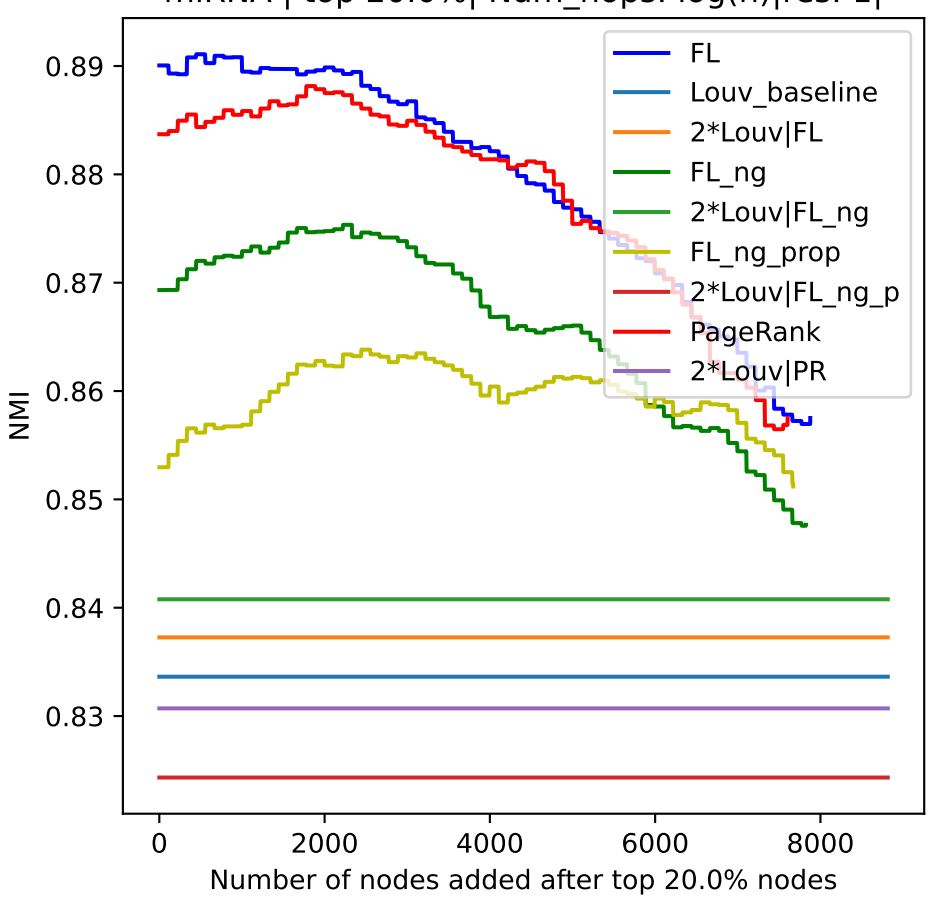
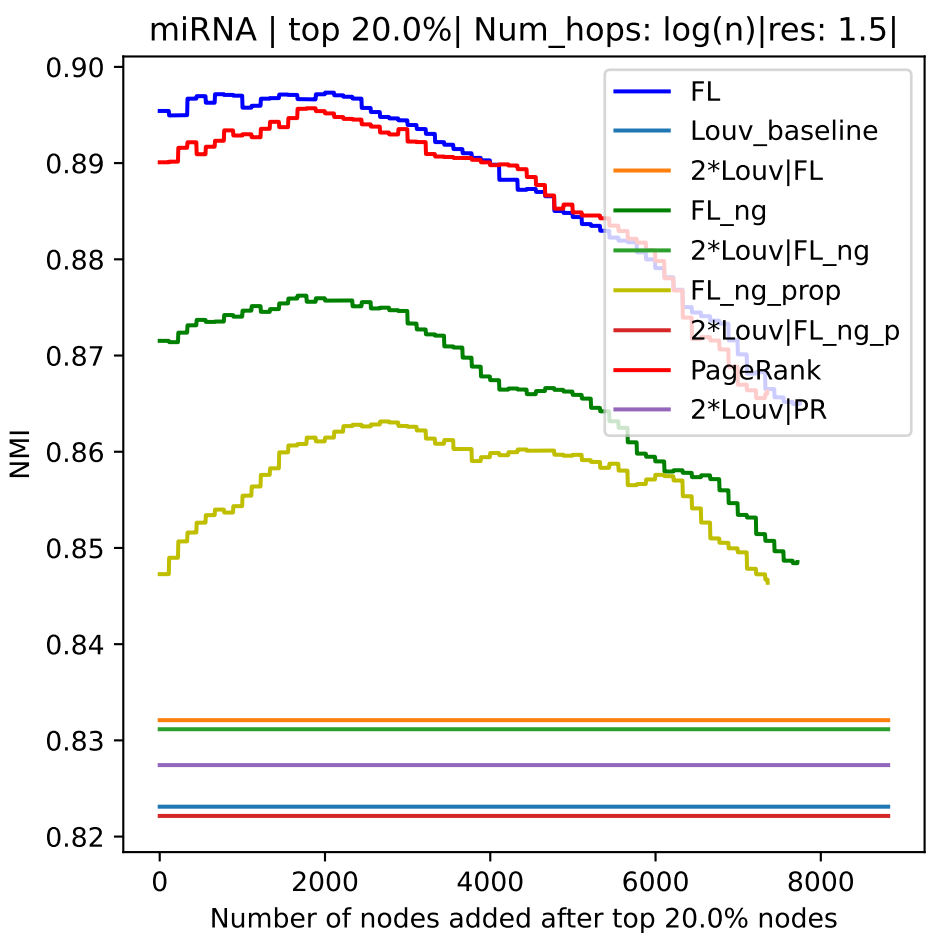
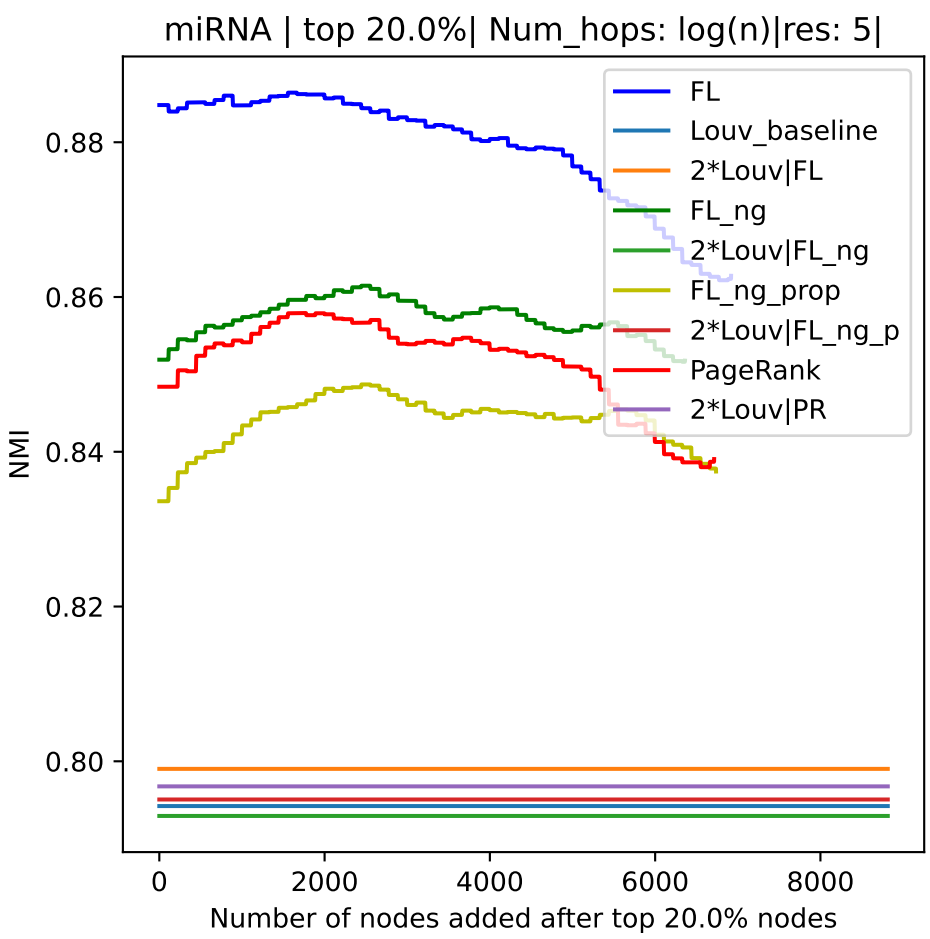

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
NMI
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

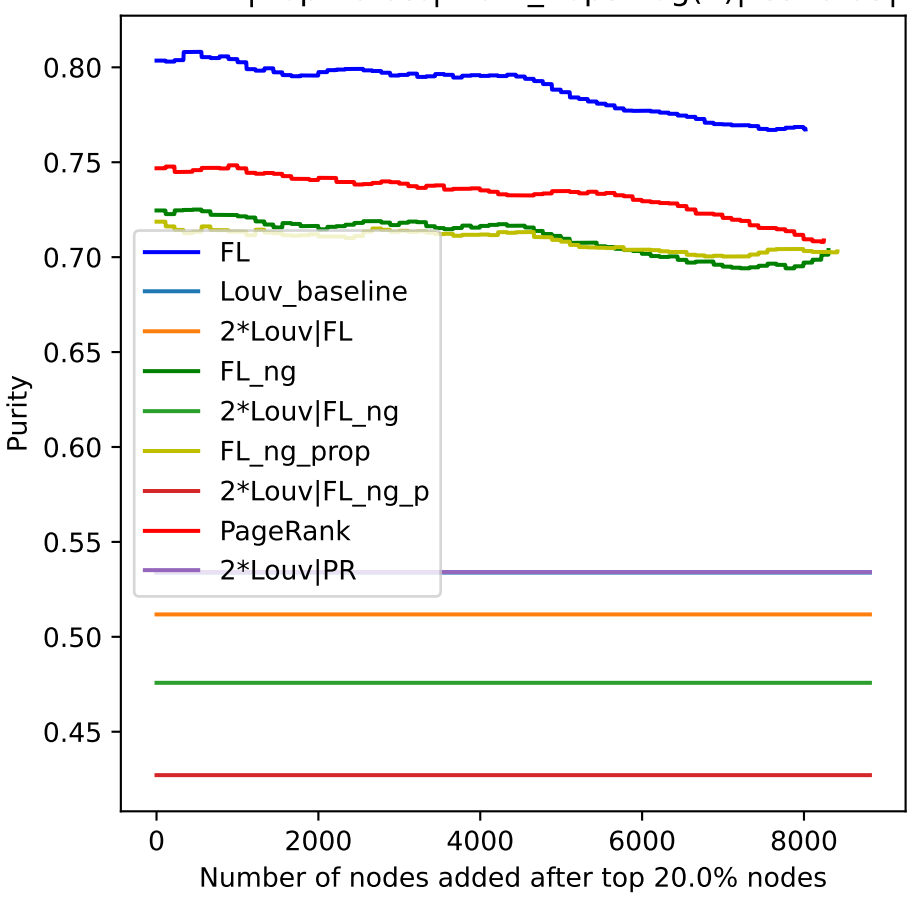

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
NMI
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

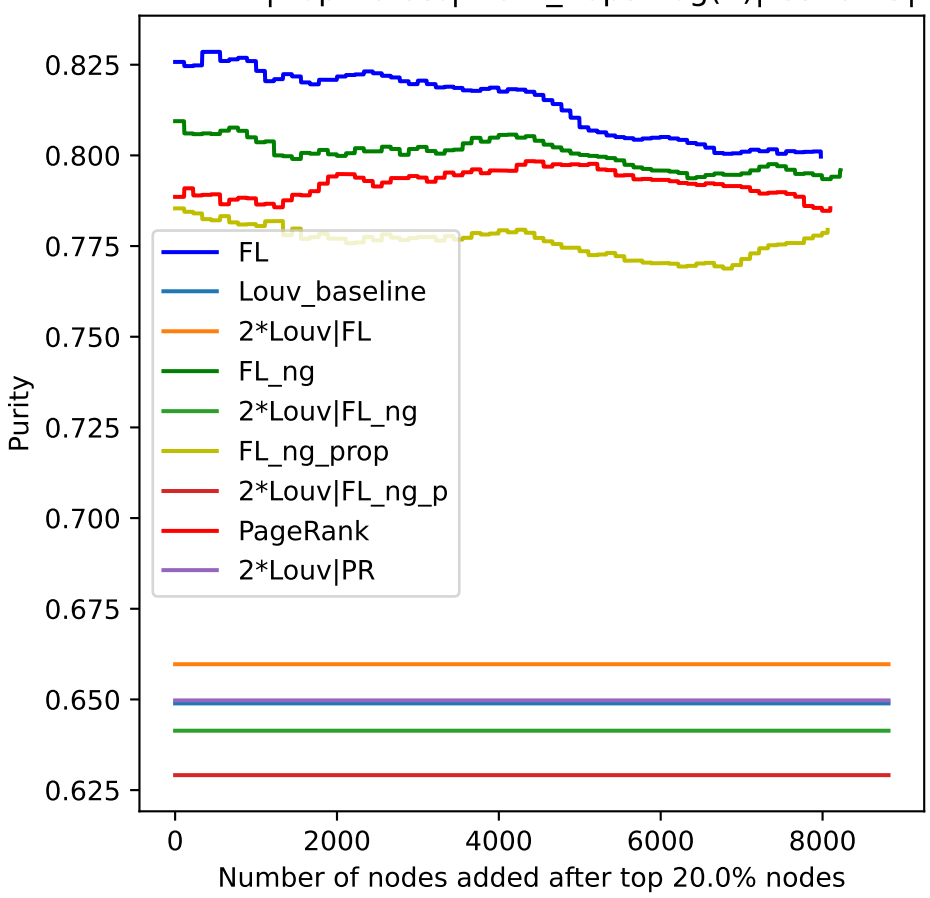

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
NMI
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

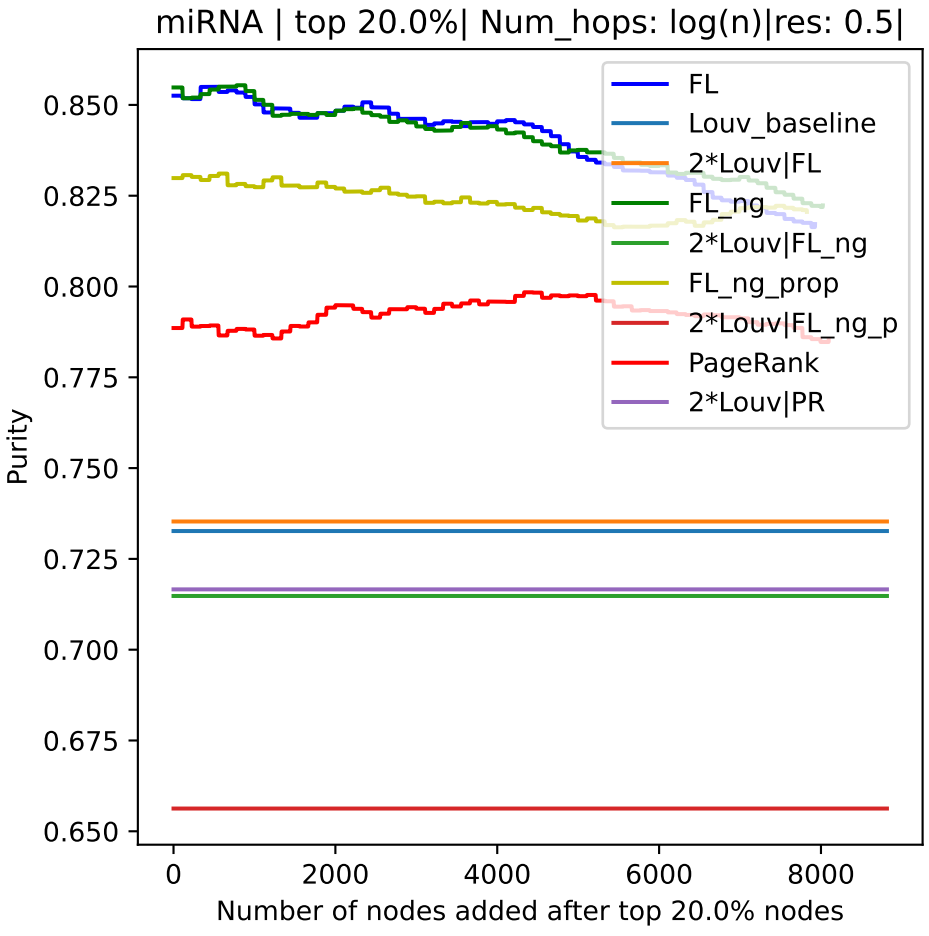

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
NMI
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

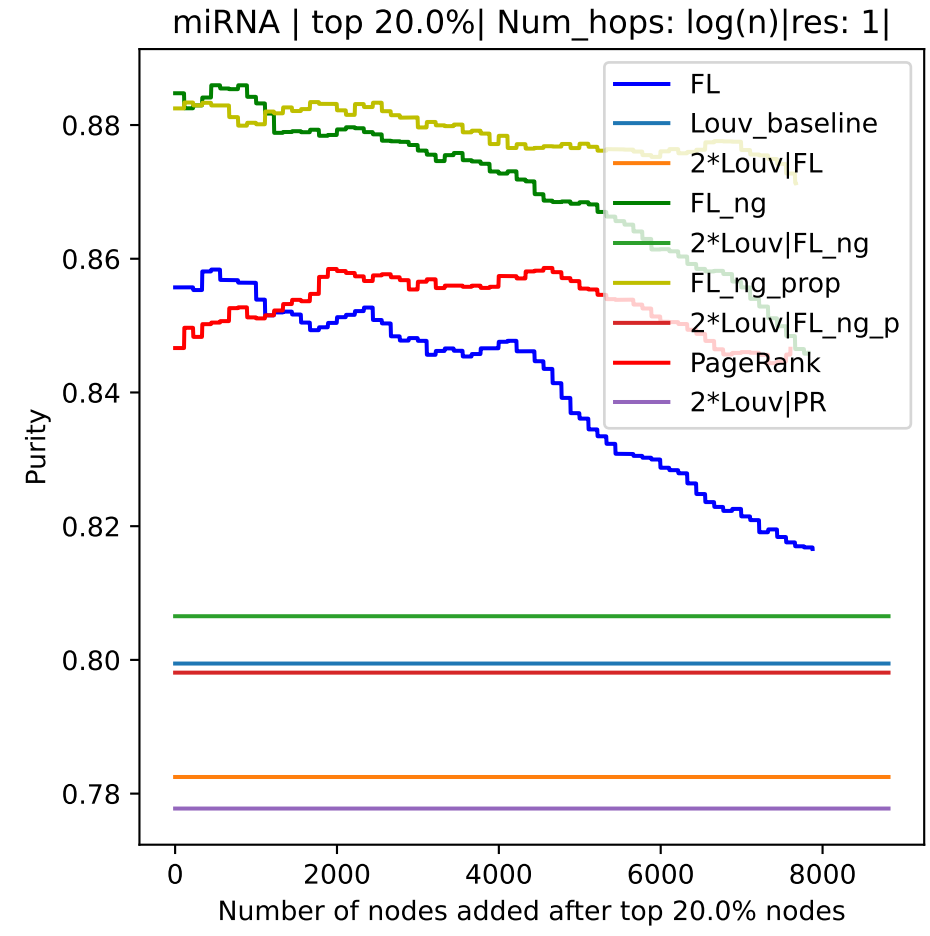

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
NMI
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

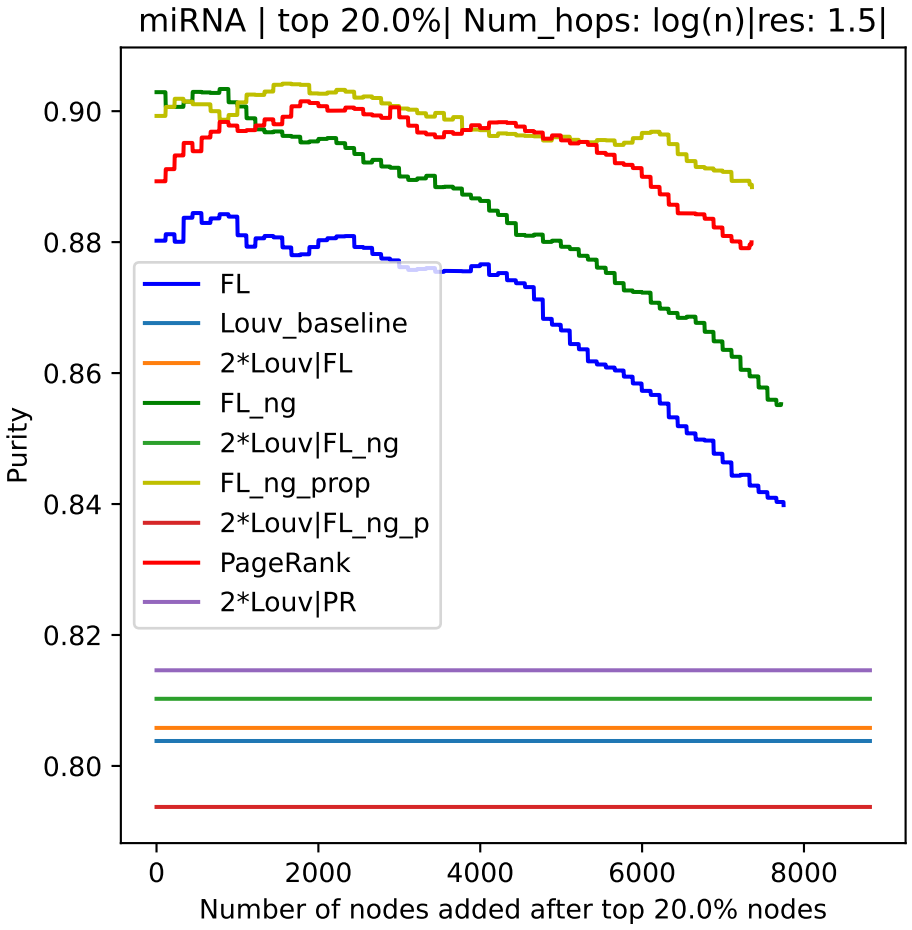

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
NMI
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

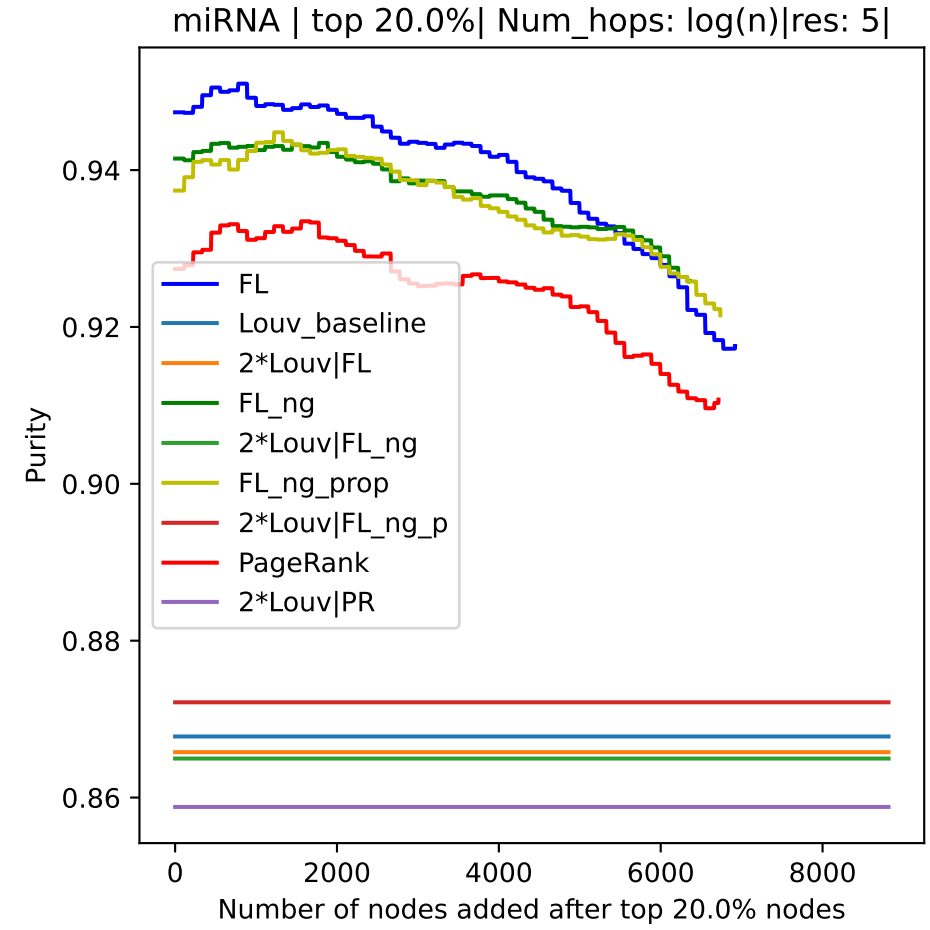

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
Purity
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

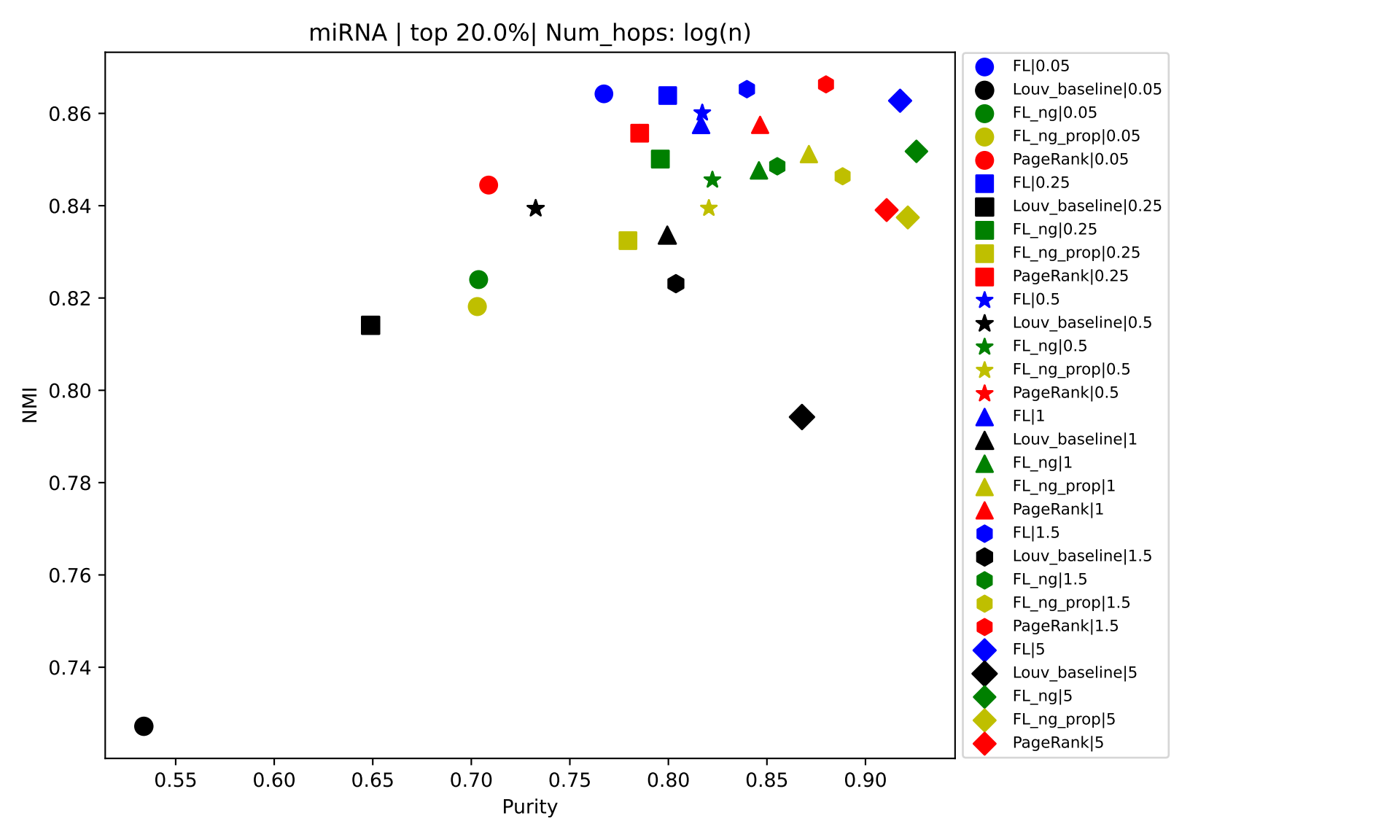

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
Purity
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

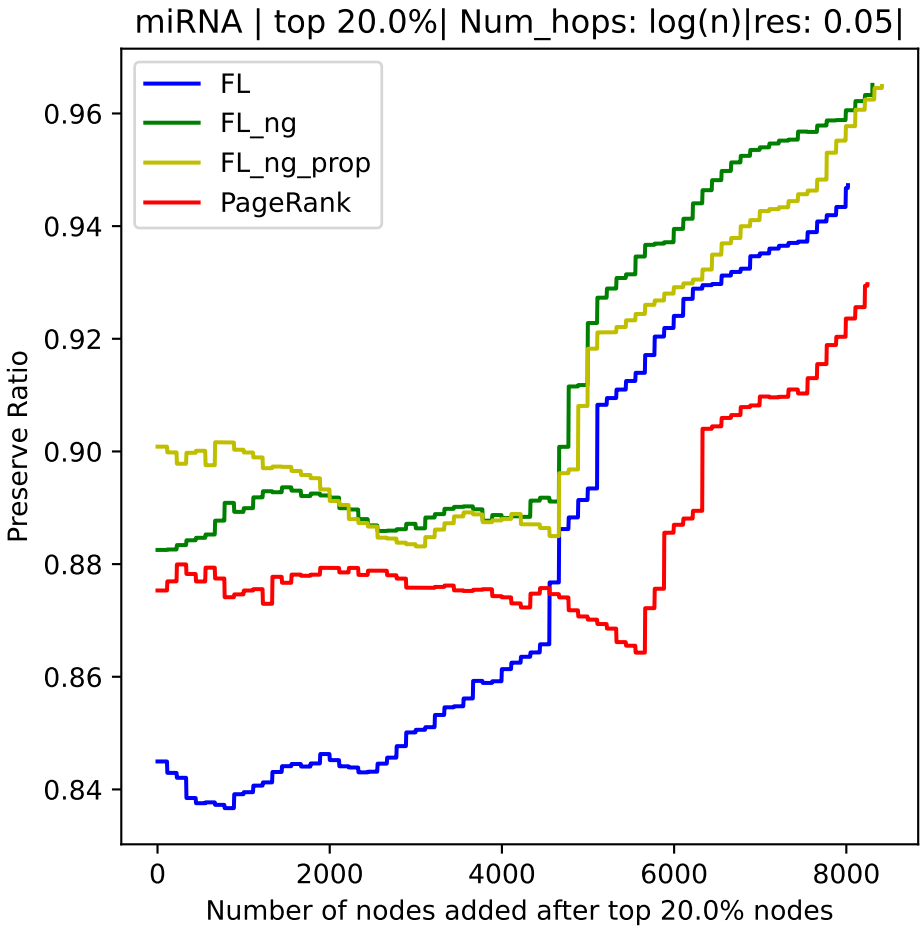

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
Purity
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

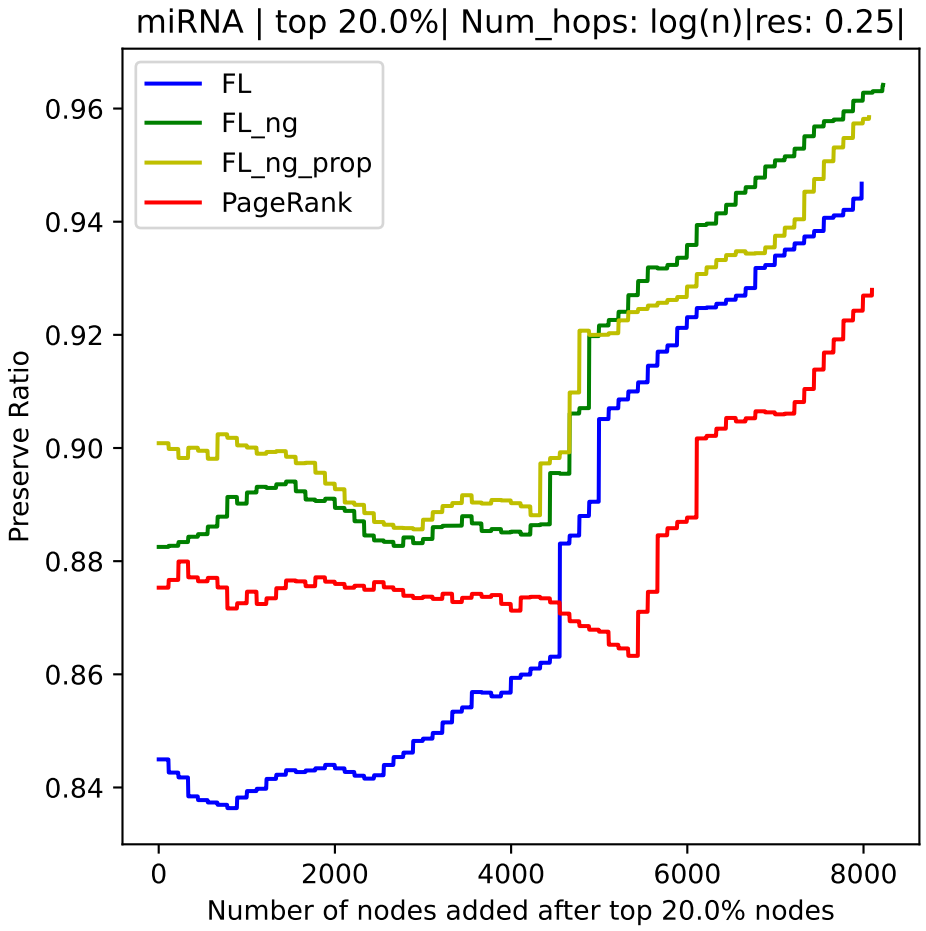

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
Purity
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

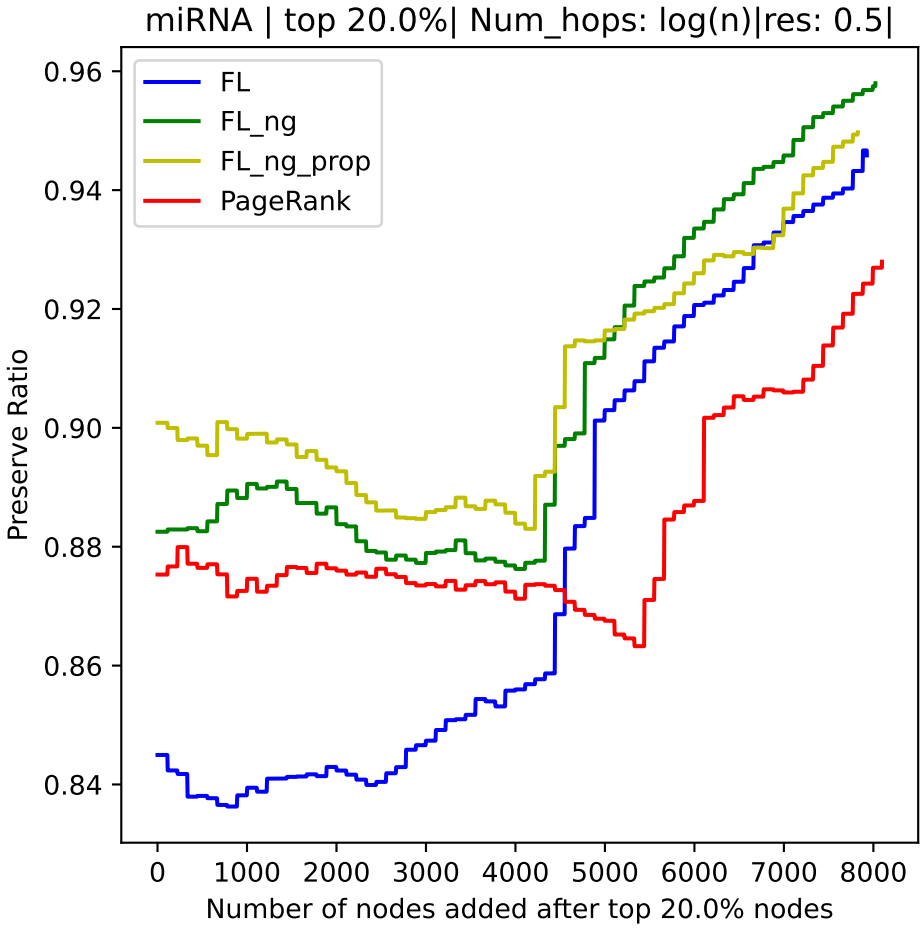

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
Purity
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

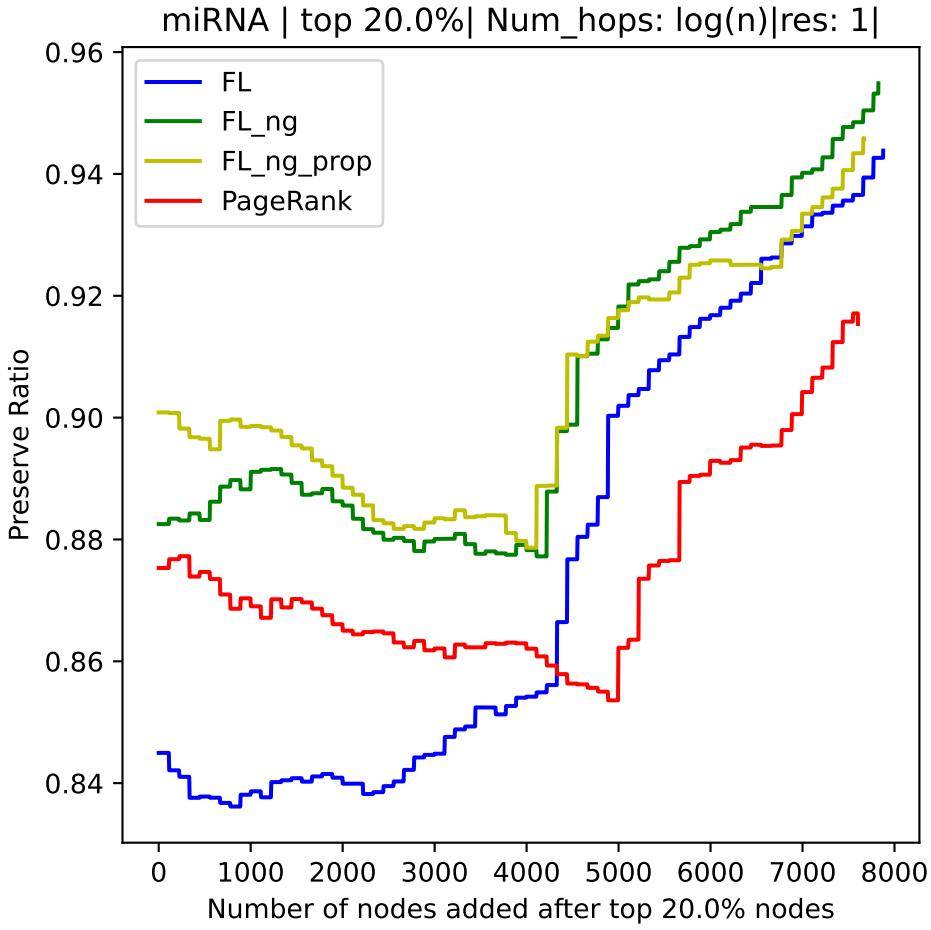

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
Purity
Number of nodes added after top 20.0% nodes
FL
Louv_baseline
2*Louv|FL
FL_ng
2*Louv|FL_ng
FL_ng_prop
2*Louv|FL_ng_p
PageRank
2*Louv|PR

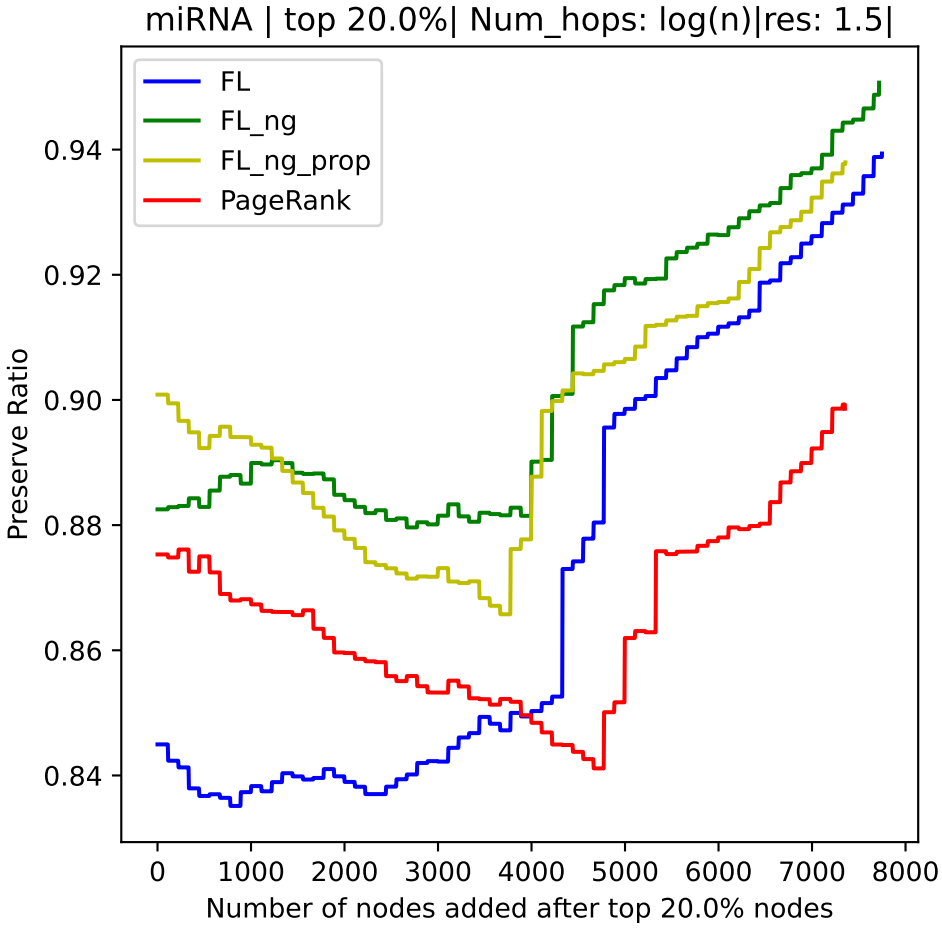

miRNA | top 20.0%| Num_hops: log(n)
NMI
Purity
0.86
0.84
0.82
0.80
0.78
0.76
0.74
0.55
0.60
0.65
0.70
0.75
0.80
0.85
0.90
FL|0.05
Louv_baseline|0.05
FL_ng|0.05
FL_ng_prop|0.05
PageRank|0.05
FL|0.25
Louv_baseline|0.25
FL_ng|0.25
FL_ng_prop|0.25
PageRank|0.25
FL|0.5
Louv_baseline|0.5
FL_ng|0.5
FL_ng_prop|0.5
PageRank|0.5
FL|1
Louv_baseline|1
FL_ng|1
FL_ng_prop|1
PageRank|1
FL|1.5
Louv_baseline|1.5
FL_ng|1.5
FL_ng_prop|1.5
PageRank|1.5
FL|5
Louv_baseline|5
FL_ng|5
FL_ng_prop|5
PageRank|5

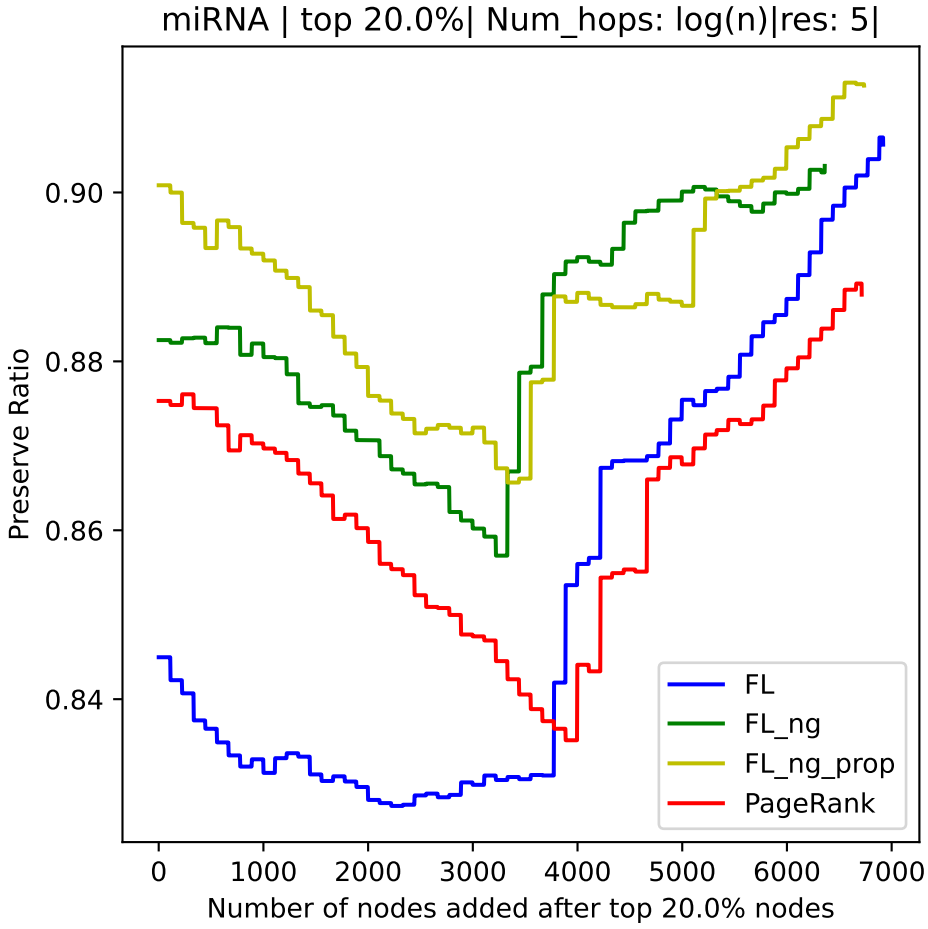

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
0.96
0.94
0.92
0.90
0.88
0.86
0.84
0
2000
4000
6000
8000
Number of nodes added after top 20.0% nodes

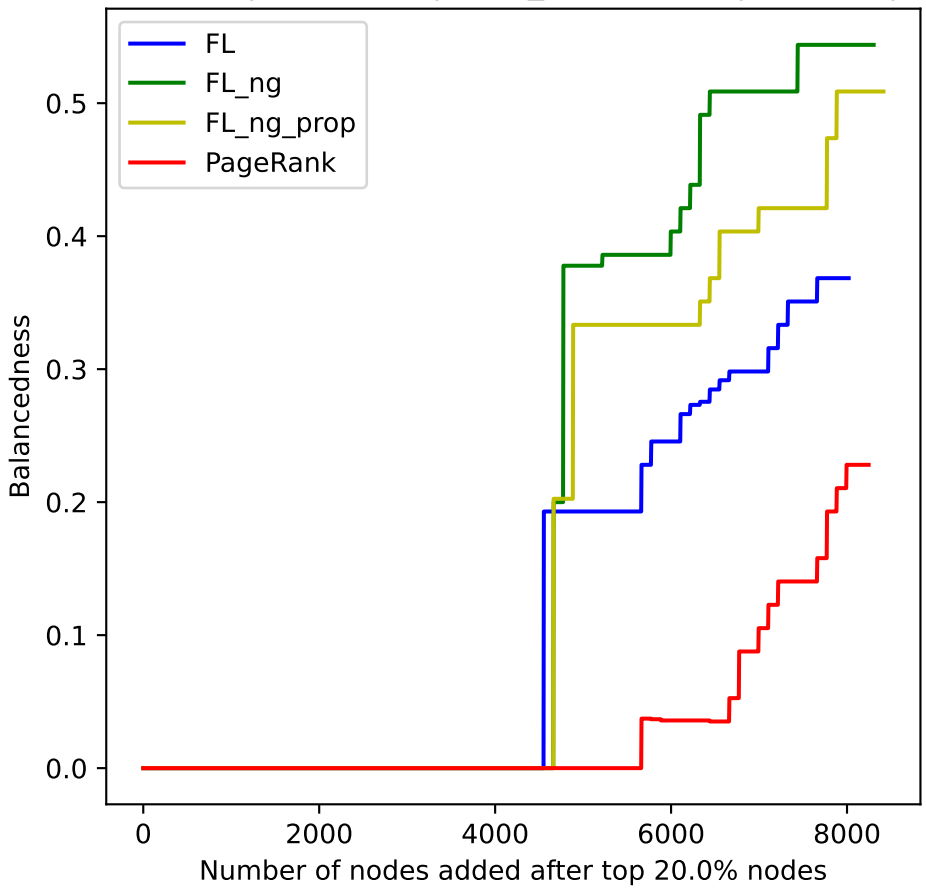

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
0.96
0.94
0.92
0.90
0.88
0.86
0.84
0
2000
4000
6000
8000
Number of nodes added after top 20.0% nodes

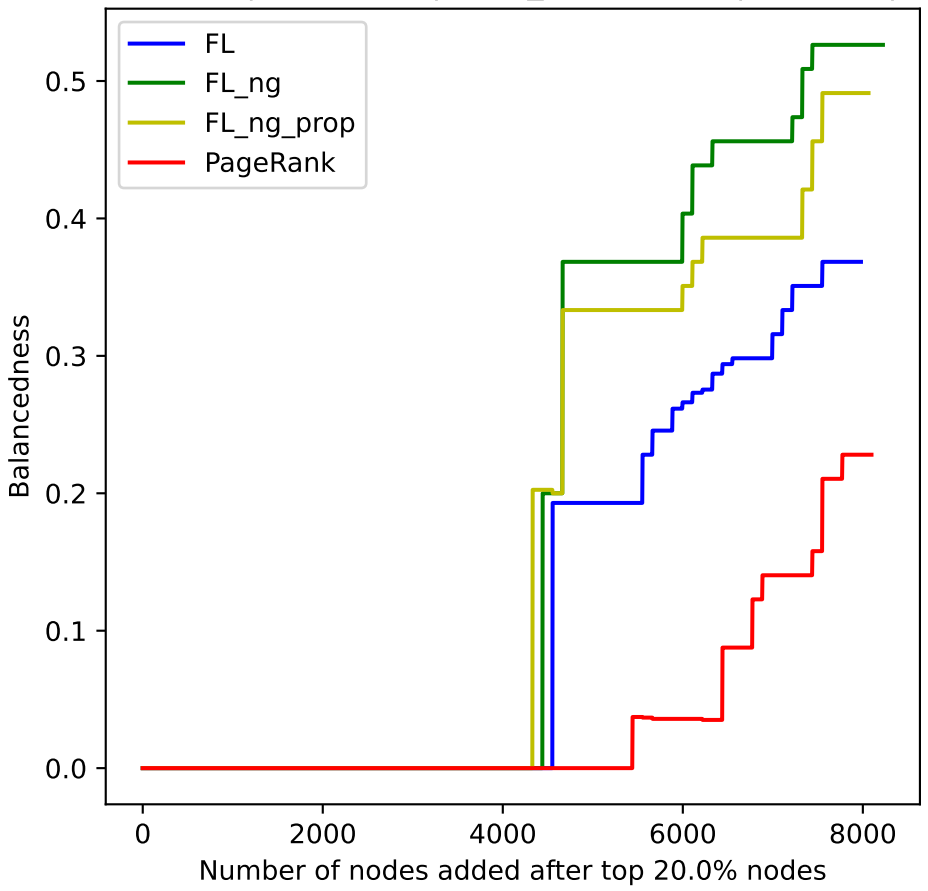

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
0.96
0.94
0.92
0.90
0.88
0.86
0.84
0
1000
2000
3000
4000
5000
6000
7000
8000
Number of nodes added after top 20.0% nodes

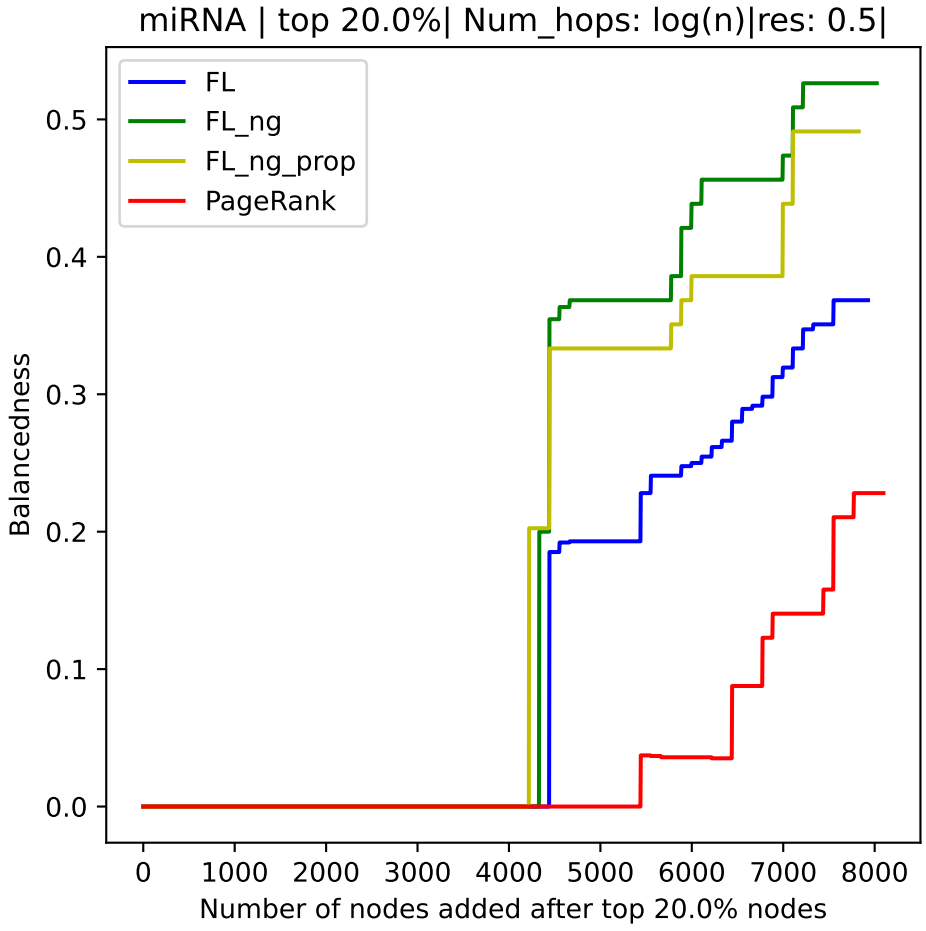

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
0.96
0.94
0.92
0.90
0.88
0.86
0.84
0
1000
2000
3000
4000
5000
6000
7000
8000
Number of nodes added after top 20.0% nodes

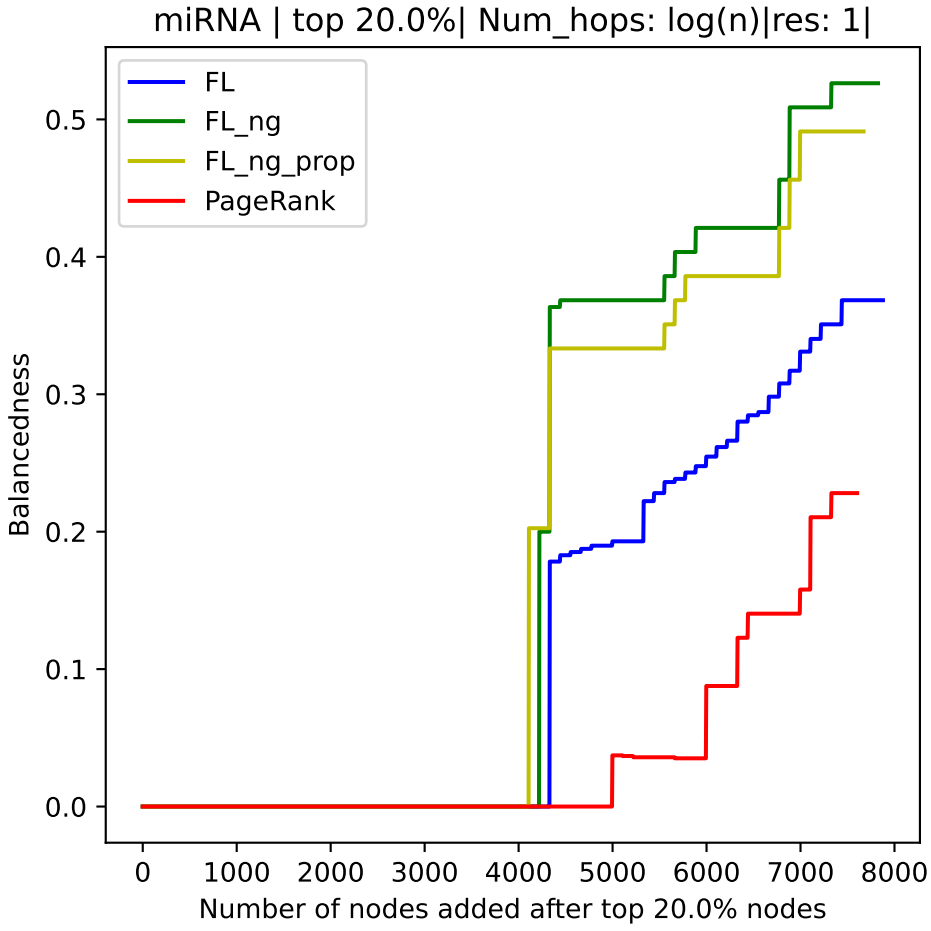

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
0.94
0.92
0.90
0.88
0.86
0.84
0
1000
2000
3000
4000
5000
6000
7000
8000
Number of nodes added after top 20.0% nodes

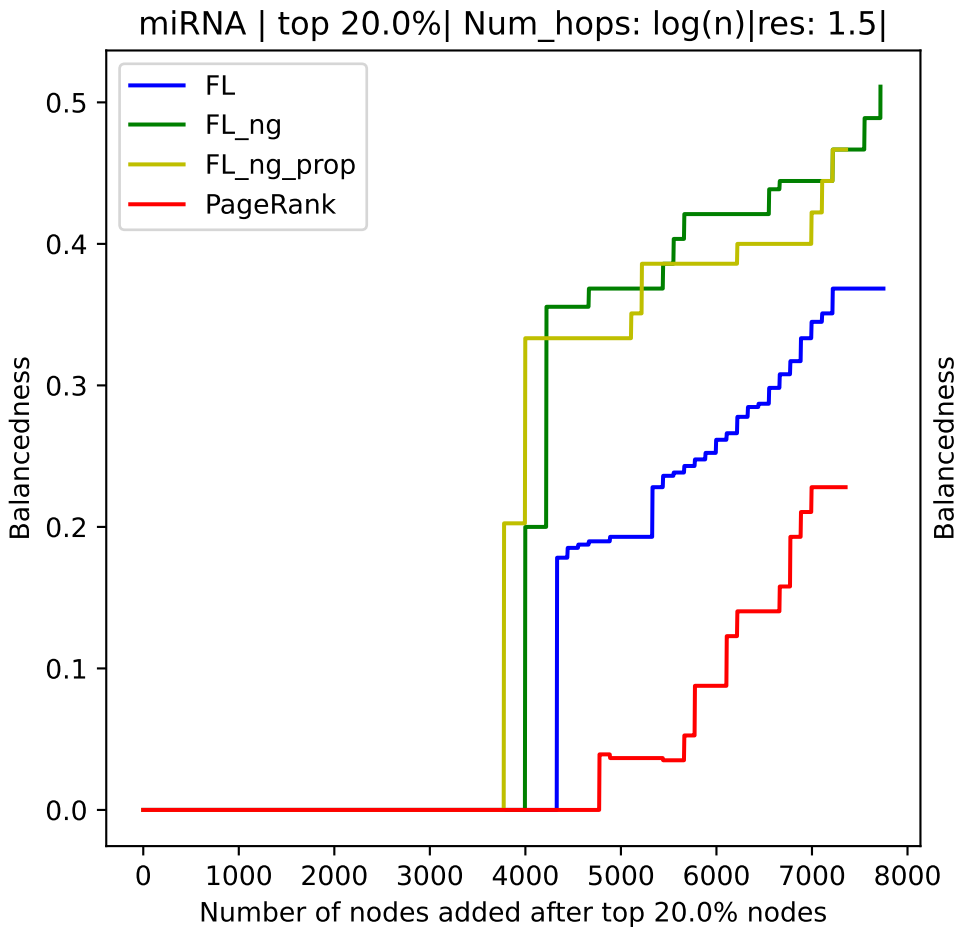

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
0.90
0.88
0.86
0.84
0
1000
2000
3000
4000
5000
6000
7000
Number of nodes added after top 20.0% nodes

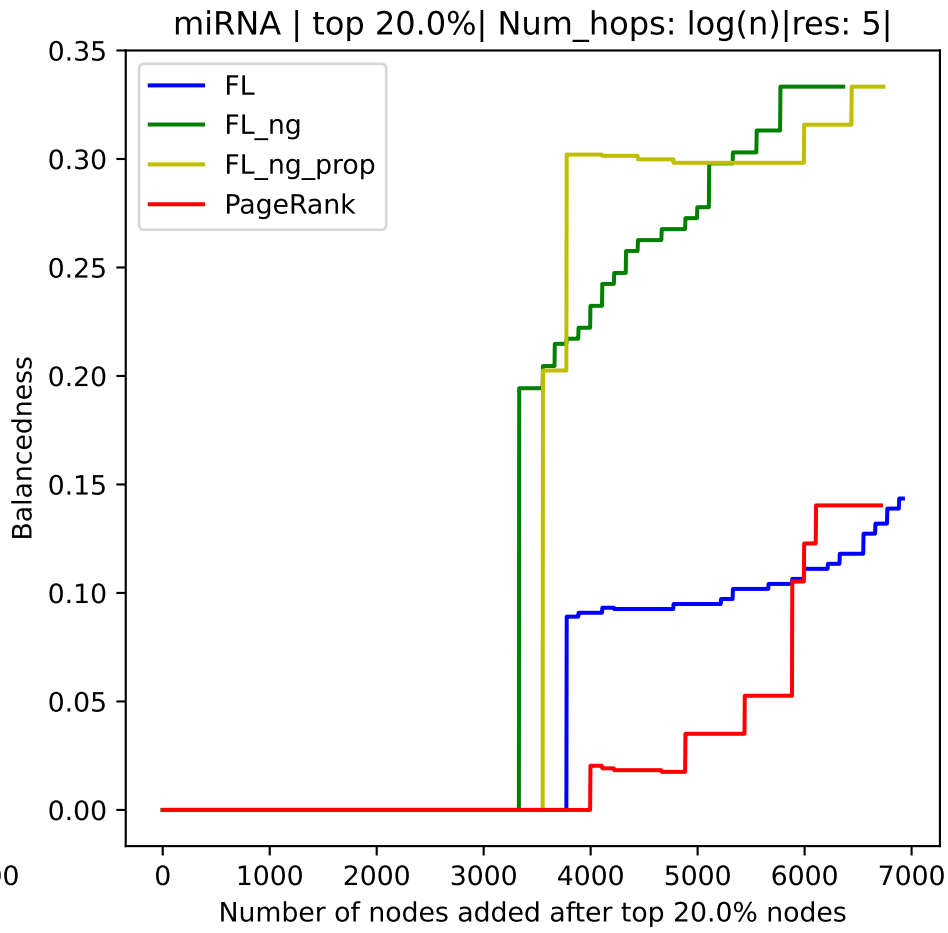

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
FL
FL_ng
FL_ng_prop
PageRank
Balancedness
0.0
0.1
0.2
0.3
0.4
0.5
0
2000
4000
6000
8000
Number of nodes added after top 20.0% nodes

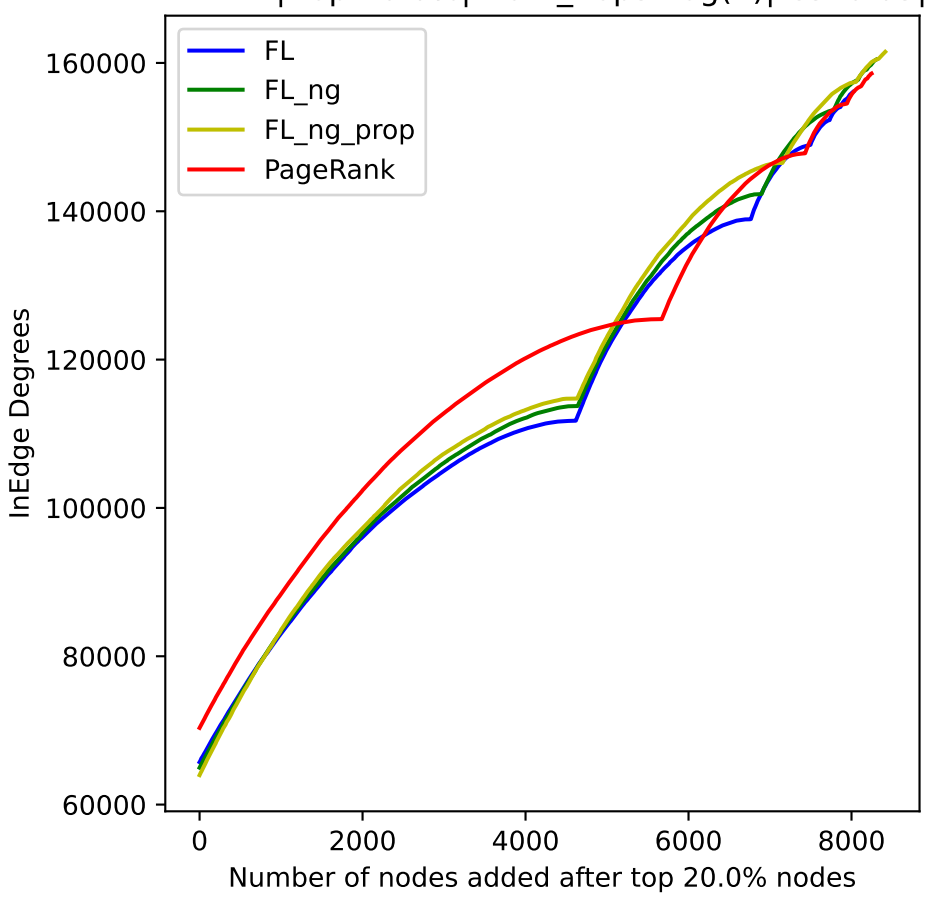

miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
FL
FL_ng
FL_ng_prop
PageRank
Balancedness
0.0
0.1
0.2
0.3
0.4
0.5
0
2000
4000
6000
8000
Number of nodes added after top 20.0% nodes

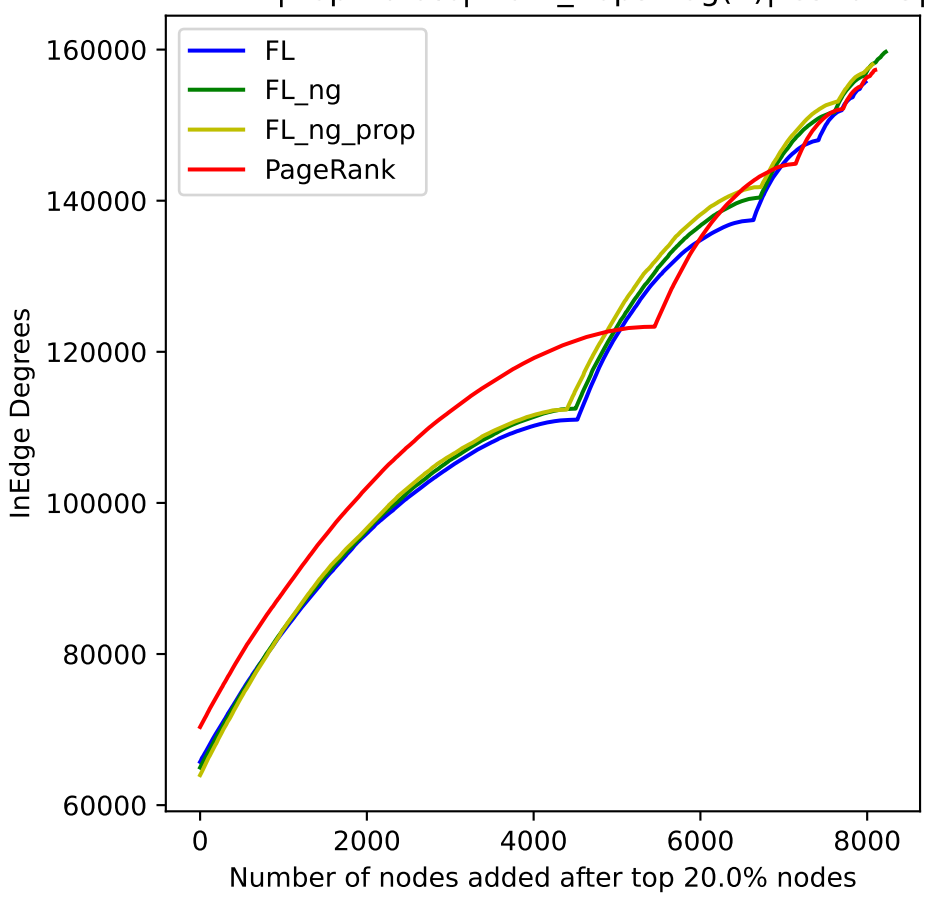

miRNA | top 20.0%| Num_hops: log(n)|res: 0.5|
FL
FL_ng
FL_ng_prop
PageRank
Balancedness
0.0
0.1
0.2
0.3
0.4
0.5
0
1000
2000
3000
4000
5000
6000
7000
8000
Number of nodes added after top 20.0% nodes

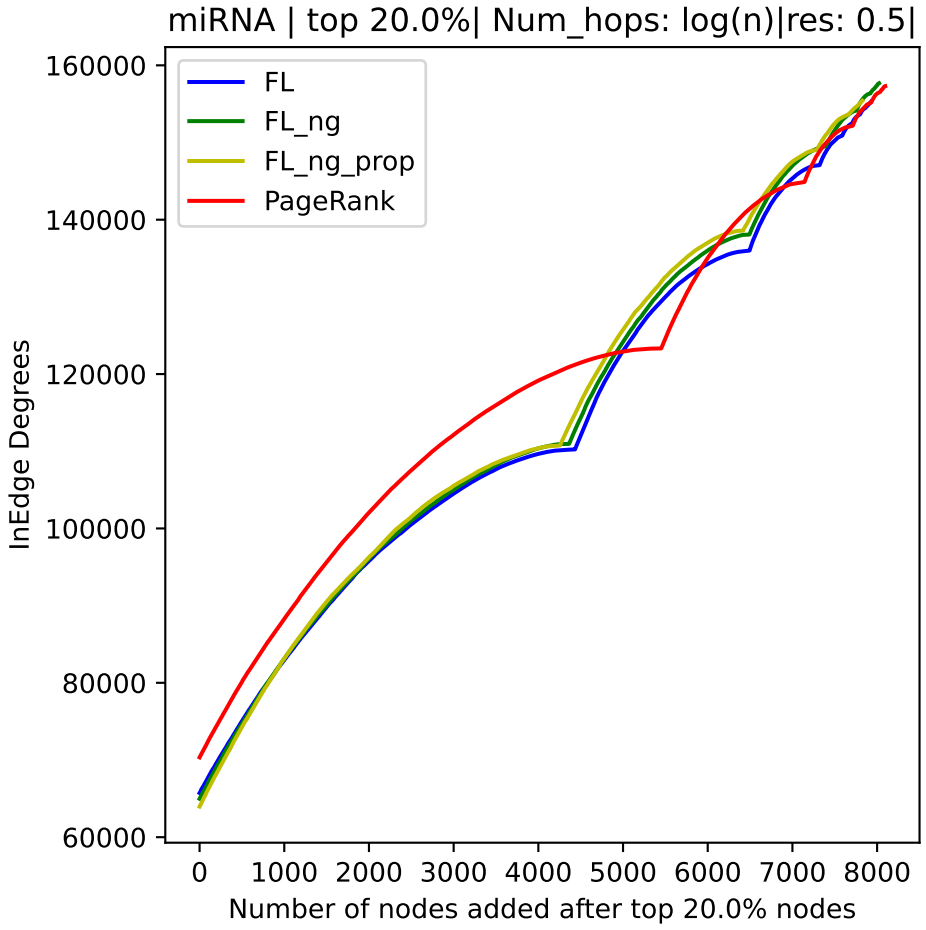

miRNA | top 20.0%| Num_hops: log(n)|res: 1|
FL
FL_ng
FL_ng_prop
PageRank
Balancedness
0.0
0.1
0.2
0.3
0.4
0.5
0
1000
2000
3000
4000
5000
6000
7000
8000
Number of nodes added after top 20.0% nodes

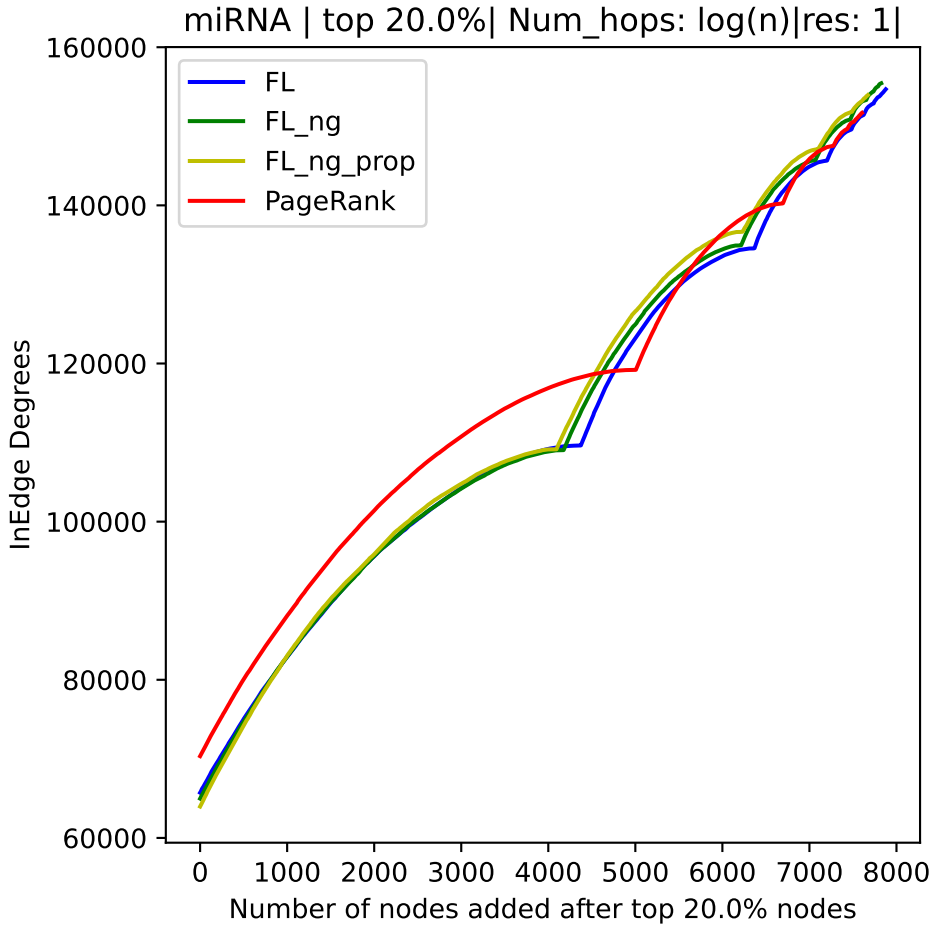

miRNA | top 20.0%| Num_hops: log(n)|res: 1.5|
FL
FL_ng
FL_ng_prop
PageRank
Balancedness
0.0
0.1
0.2
0.3
0.4
0.5
0
1000
2000
3000
4000
5000
6000
7000
8000
Number of nodes added after top 20.0% nodes

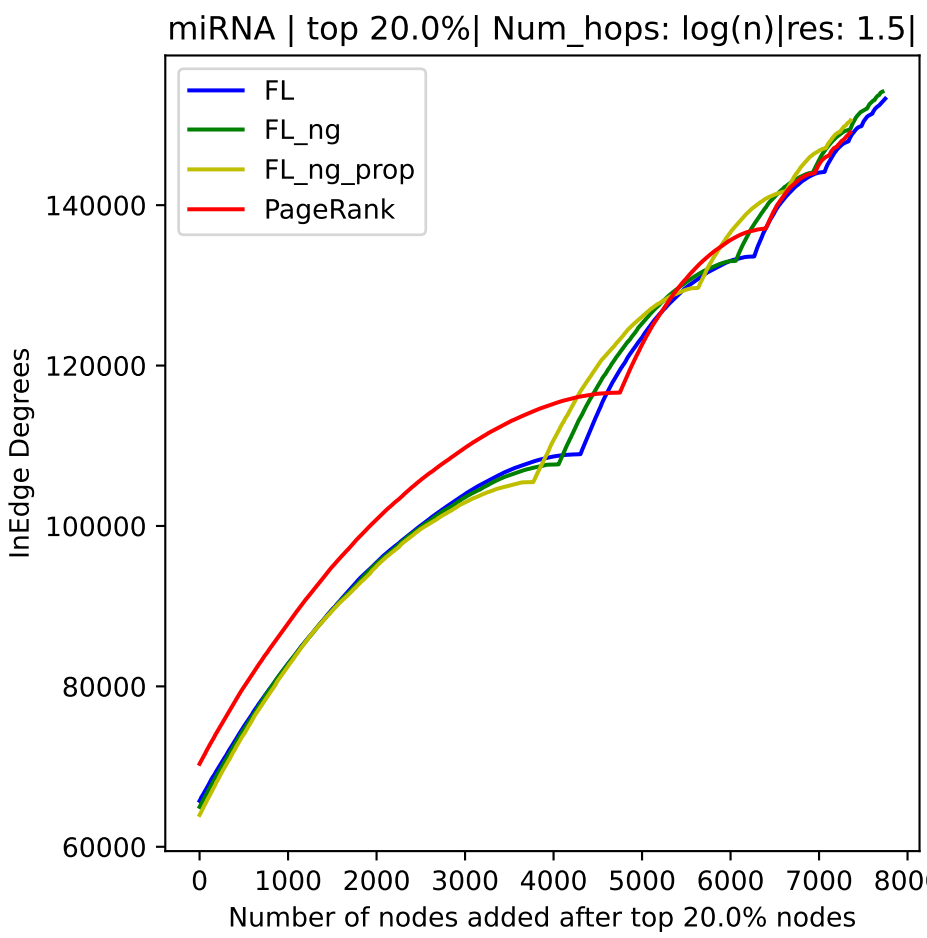

miRNA | top 20.0%| Num_hops: log(n)|res: 5|
FL
FL_ng
FL_ng_prop
PageRank
Balancedness
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0
1000
2000
3000
4000
5000
6000
7000
Number of nodes added after top 20.0% nodes

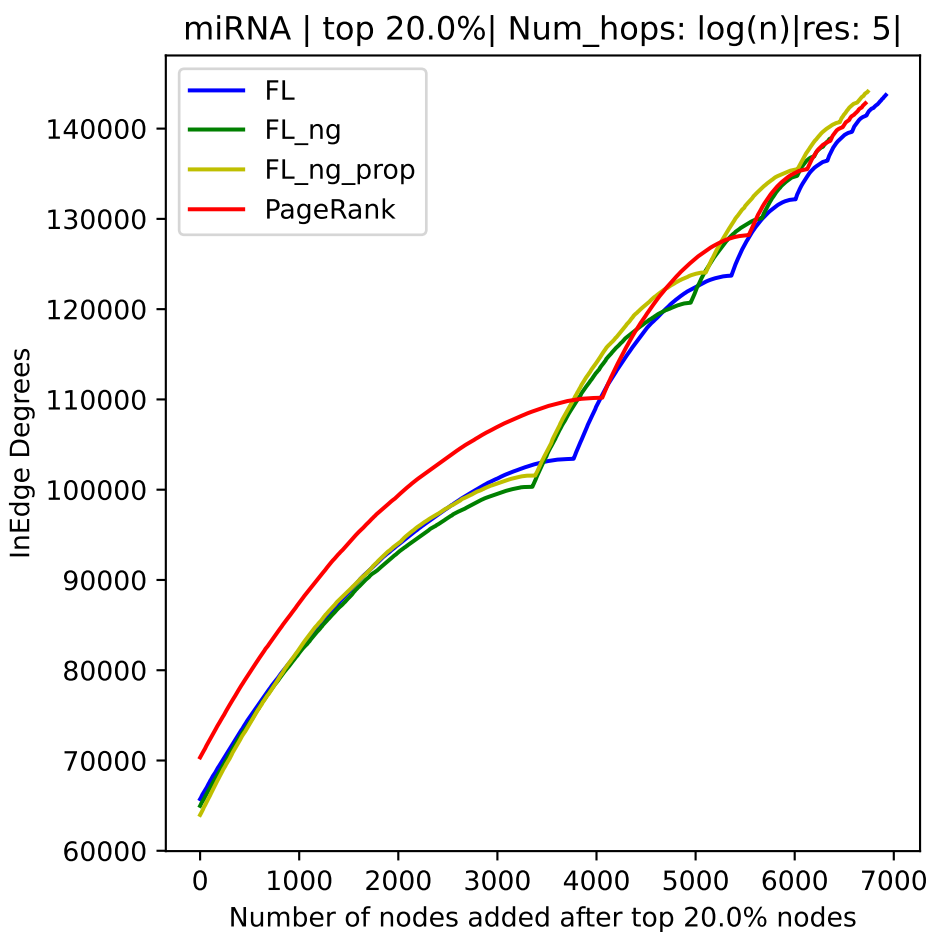

miRNA | top 20.0%| Num_hops: log(n)|res: 0.05|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
160000
140000
120000
100000
80000
60000
0
2000
4000
6000
8000
Number of nodes added after top 20.0% nodes


miRNA | top 20.0%| Num_hops: log(n)|res: 0.25|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
160000
140000
120000
100000
80000
60000
0
2000
4000
6000
8000
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
160000
140000
120000
100000
80000
60000
0
1000
2000
3000
4000
5000
6000
7000
8000
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
160000
140000
120000
100000
80000
60000
0
1000
2000
3000
4000
5000
6000
7000
8000
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
140000
120000
100000
80000
60000
0
1000
2000
3000
4000
5000
6000
7000
8000
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
140000
130000
120000
110000
100000
90000
80000
70000
60000
0
1000
2000
3000
4000
5000
6000
7000
Number of nodes added after top 20.0% nodes