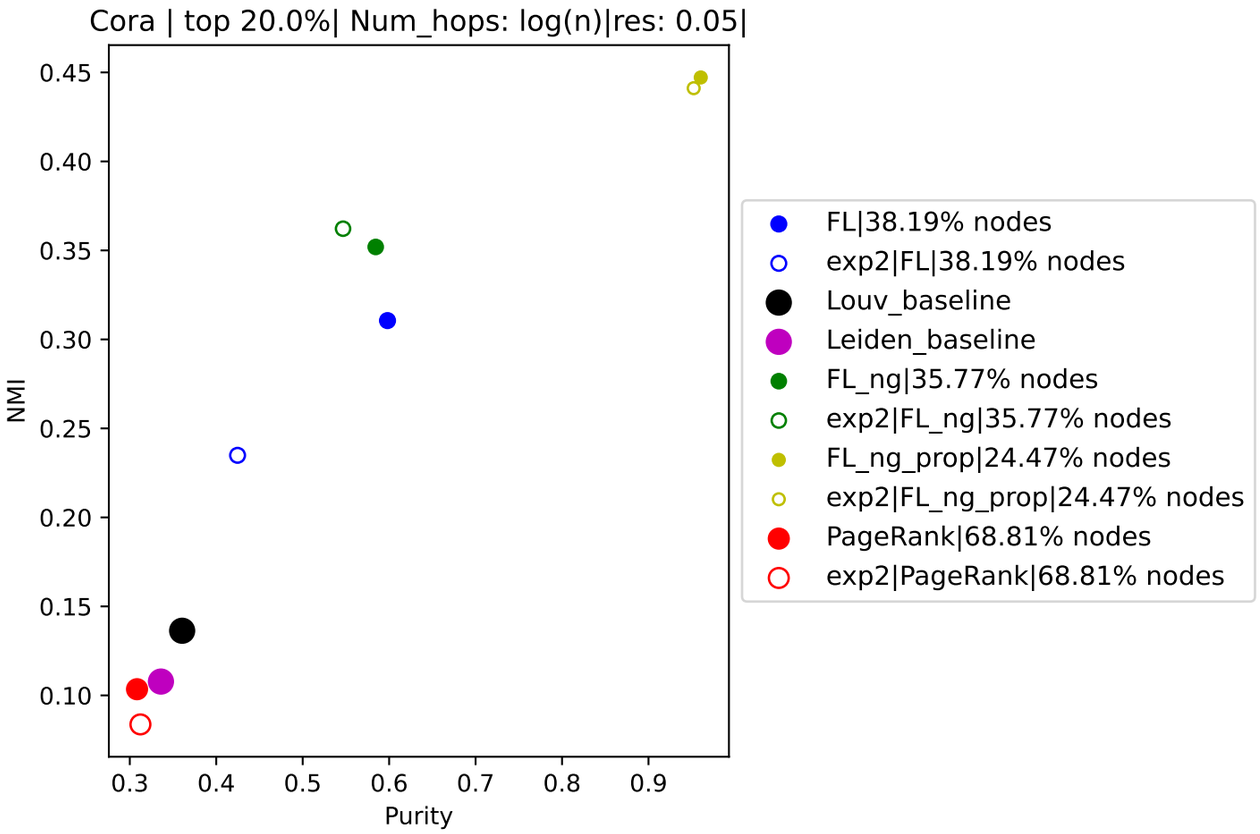
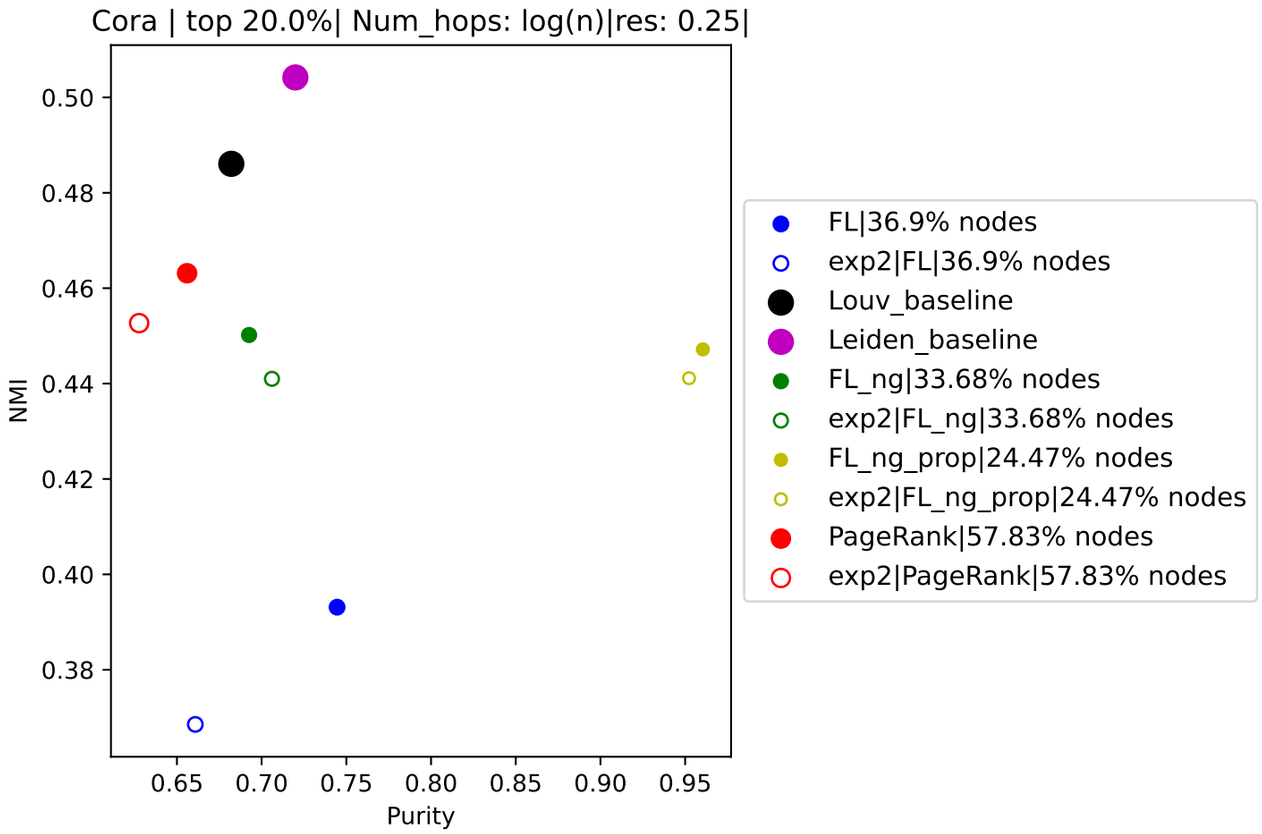
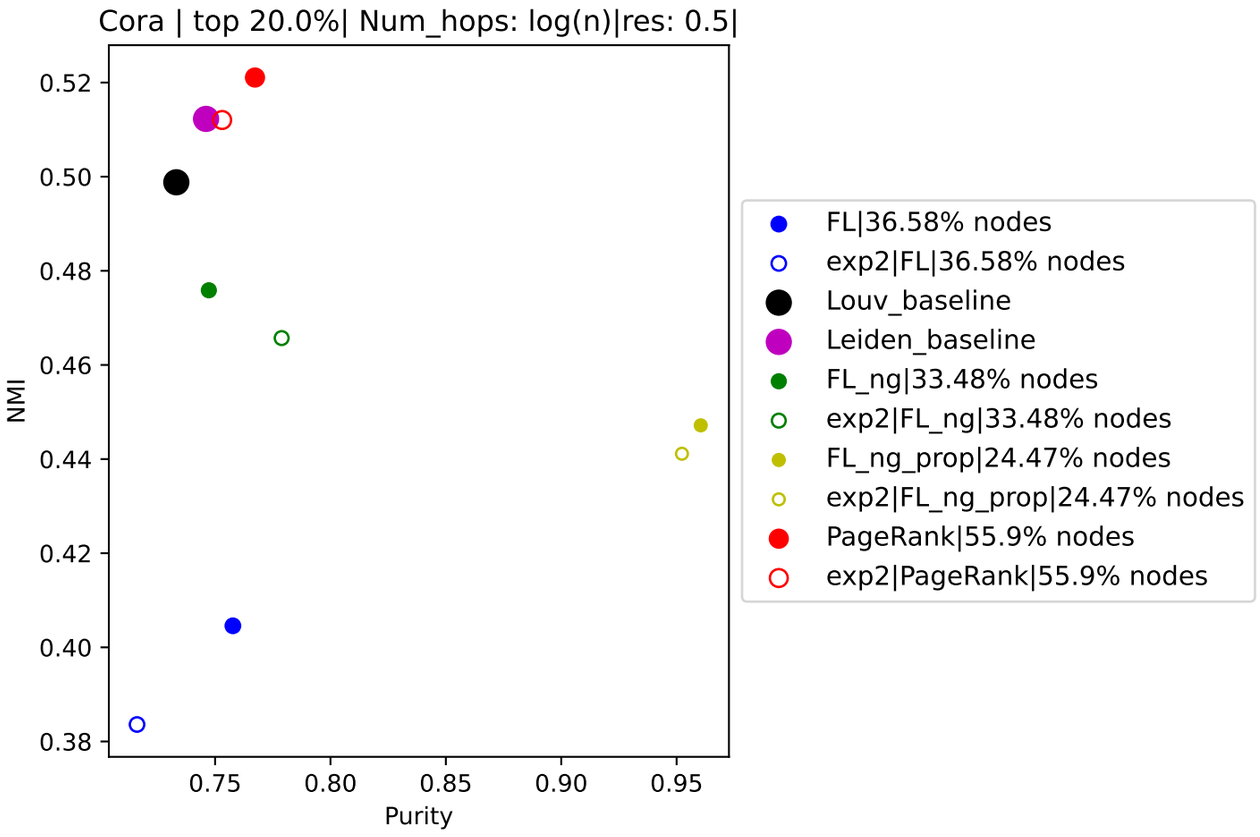
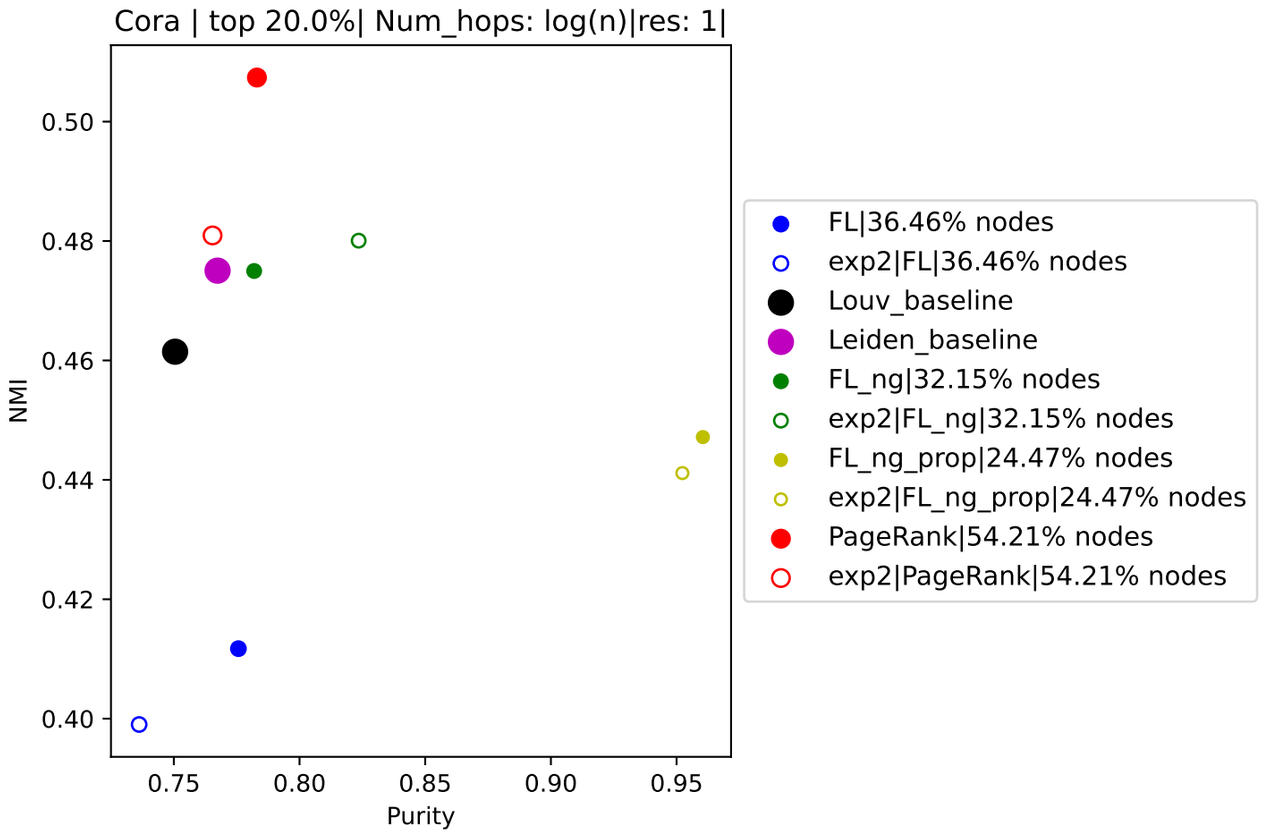
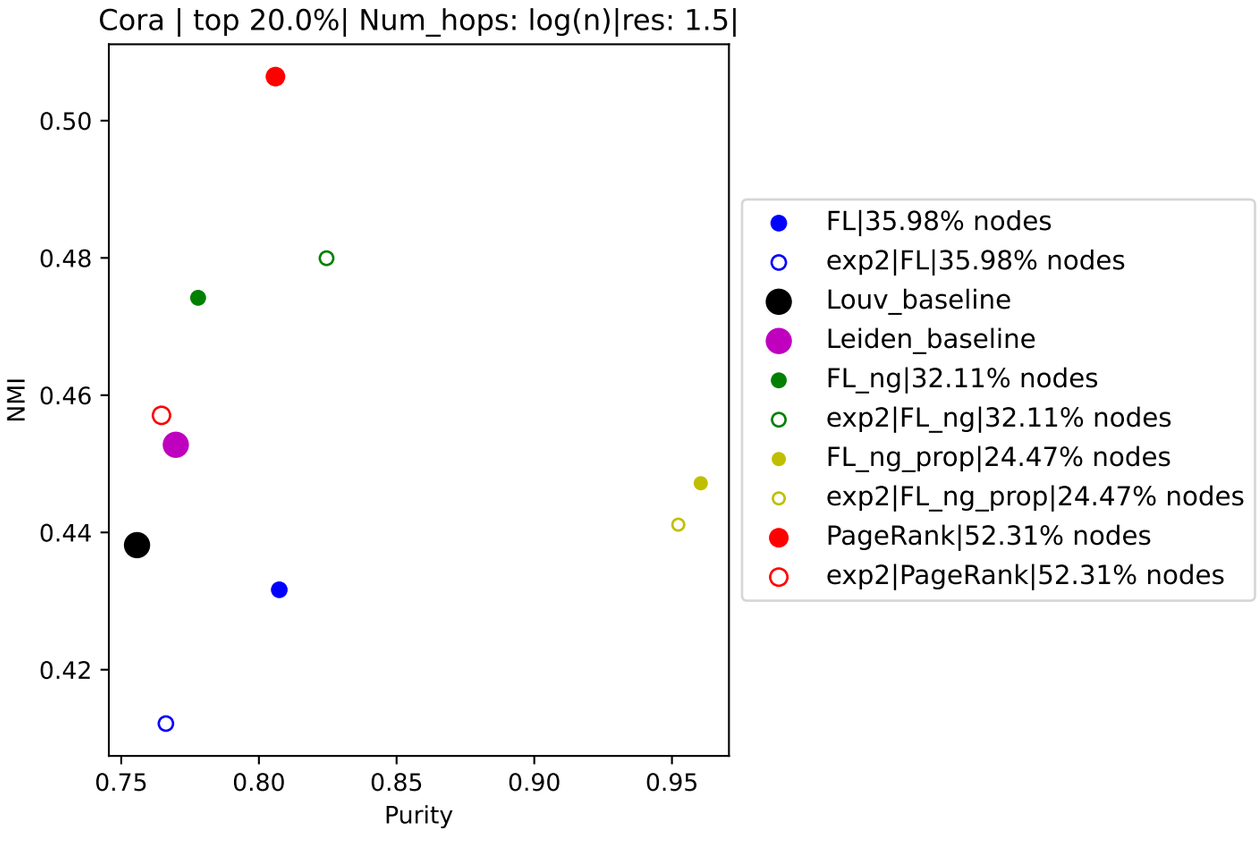
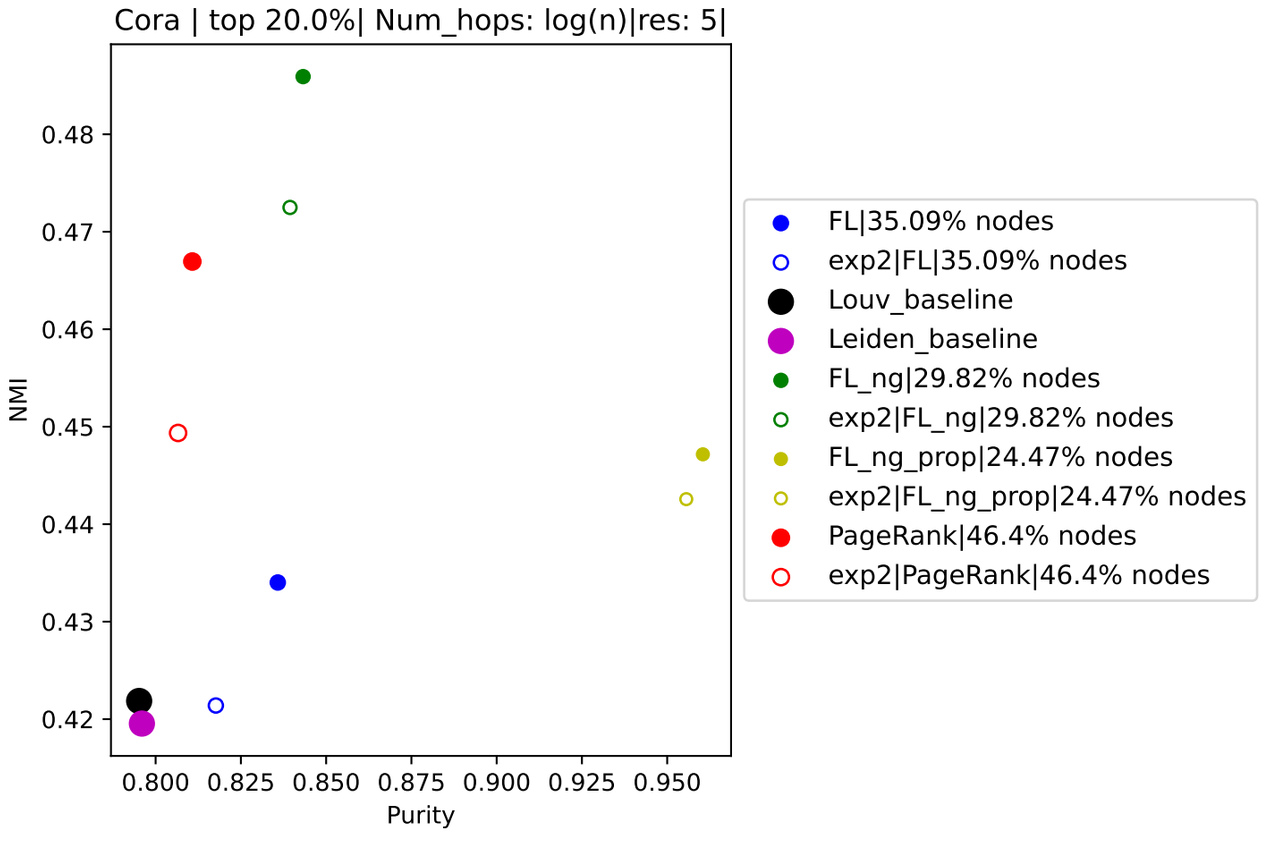

Cora | top 20.0%| Num_hops: log(n)|res: 0.05|
NMI
Purity
FL|38.19% nodes
exp2|FL|38.19% nodes
Louv_baseline
Leiden_baseline
FL_ng|35.77% nodes
exp2|FL_ng|35.77% nodes
FL_ng_prop|24.47% nodes
exp2|FL_ng_prop|24.47% nodes
PageRank|68.81% nodes
exp2|PageRank|68.81% nodes

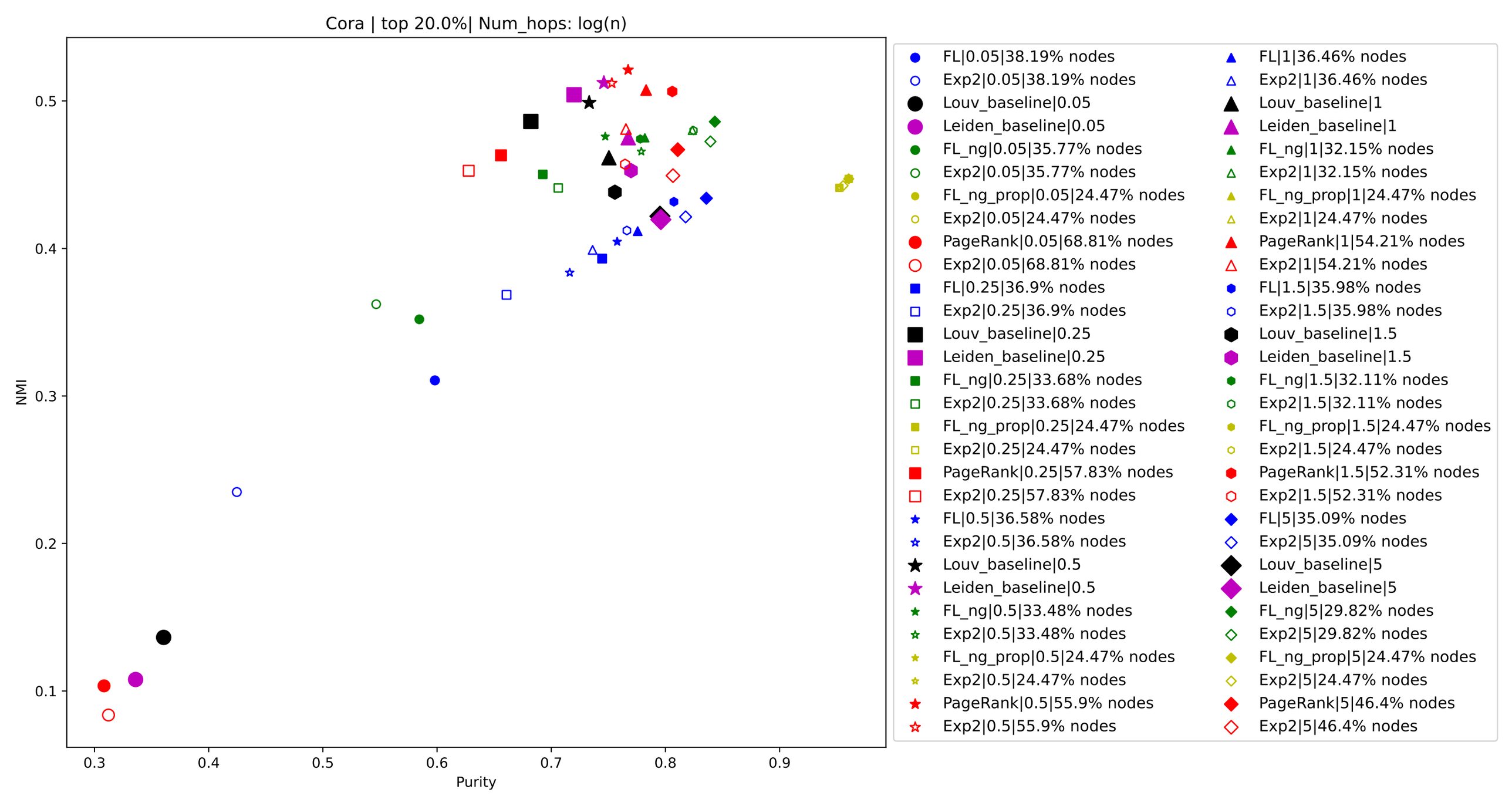

Cora | top 20.0%| Num_hops: log(n)|res: 0.25|
NMI
Purity
FL|36.9% nodes
exp2|FL|36.9% nodes
Louv_baseline
Leiden_baseline
FL_ng|33.68% nodes
exp2|FL_ng|33.68% nodes
FL_ng_prop|24.47% nodes
exp2|FL_ng_prop|24.47% nodes
PageRank|57.83% nodes
exp2|PageRank|57.83% nodes

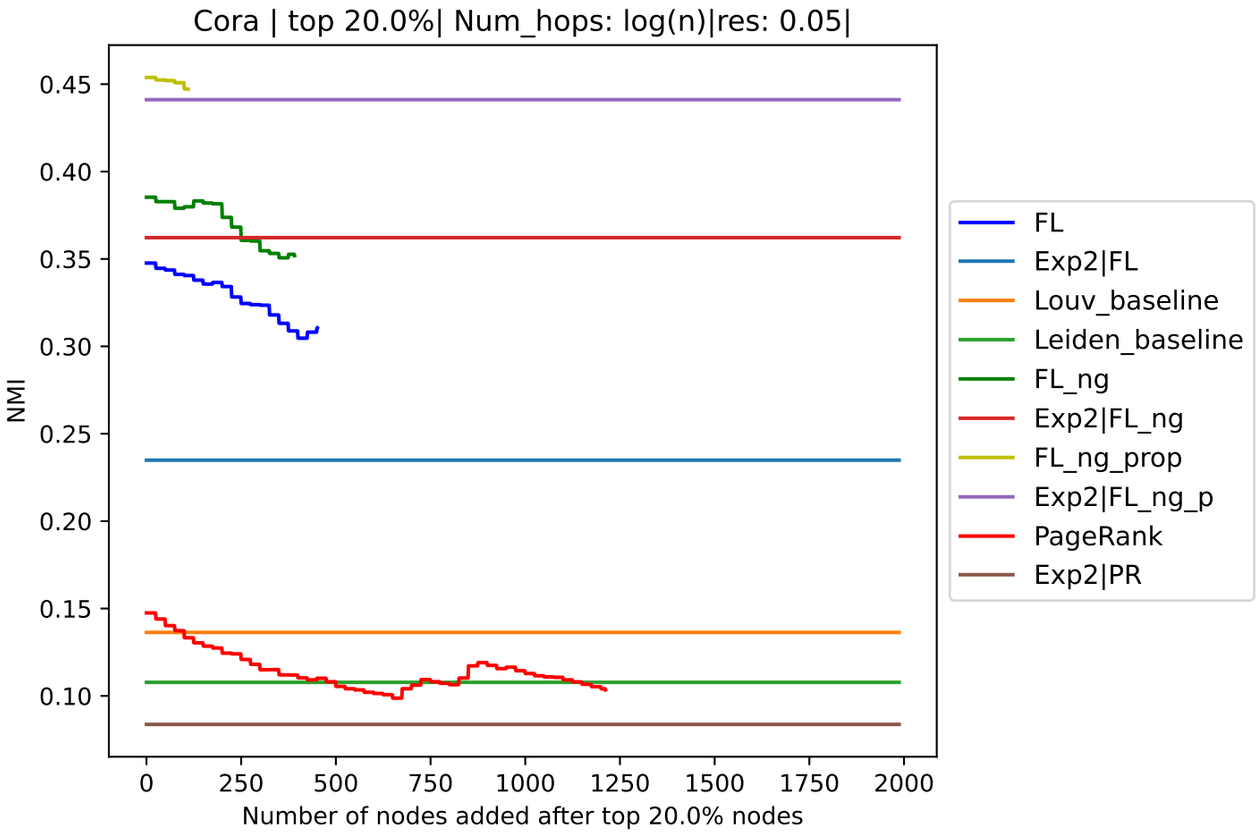

Cora | top 20.0%| Num_hops: log(n)|res: 0.5|
NMI
Purity
FL|36.58% nodes
exp2|FL|36.58% nodes
Louv_baseline
Leiden_baseline
FL_ng|33.48% nodes
exp2|FL_ng|33.48% nodes
FL_ng_prop|24.47% nodes
exp2|FL_ng_prop|24.47% nodes
PageRank|55.9% nodes
exp2|PageRank|55.9% nodes

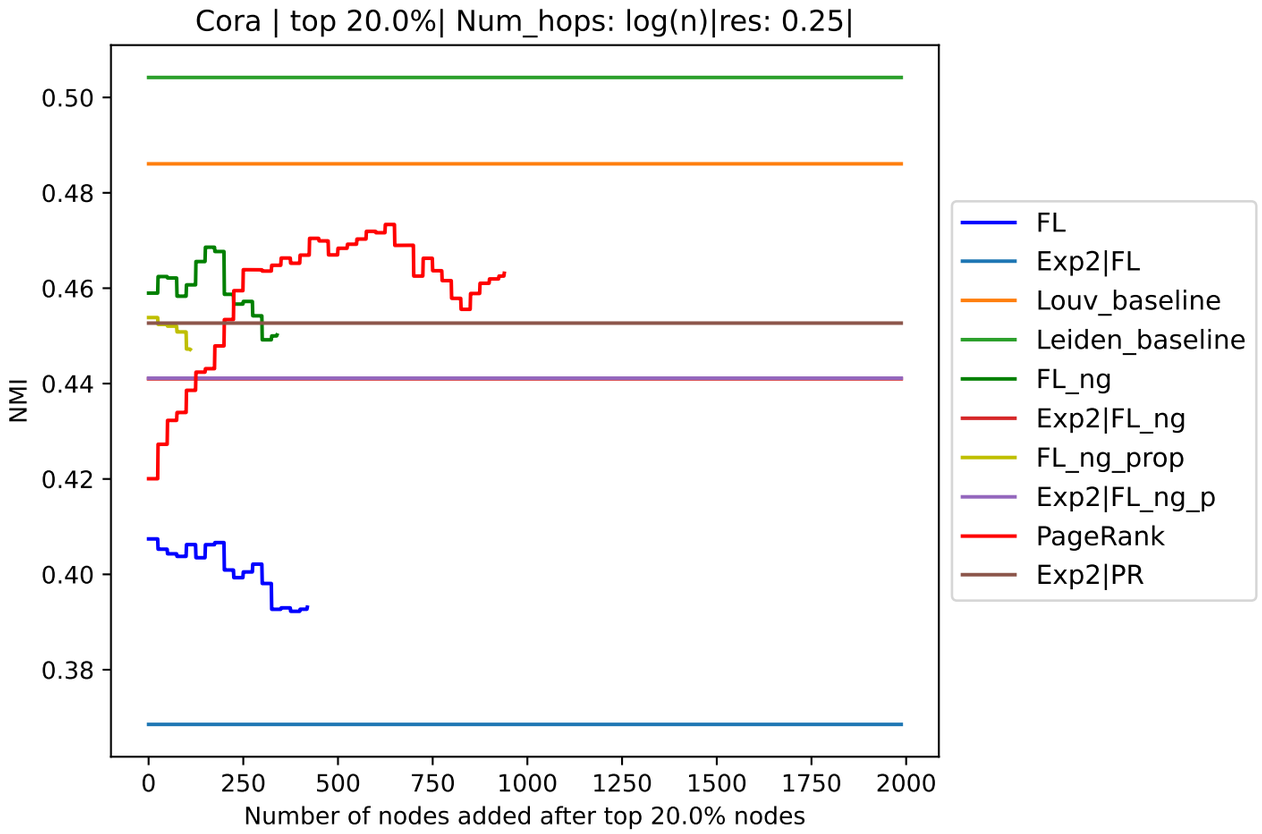

Cora | top 20.0%| Num_hops: log(n)|res: 1|
NMI
Purity
FL|36.46% nodes
exp2|FL|36.46% nodes
Louv_baseline
Leiden_baseline
FL_ng|32.15% nodes
exp2|FL_ng|32.15% nodes
FL_ng_prop|24.47% nodes
exp2|FL_ng_prop|24.47% nodes
PageRank|54.21% nodes
exp2|PageRank|54.21% nodes

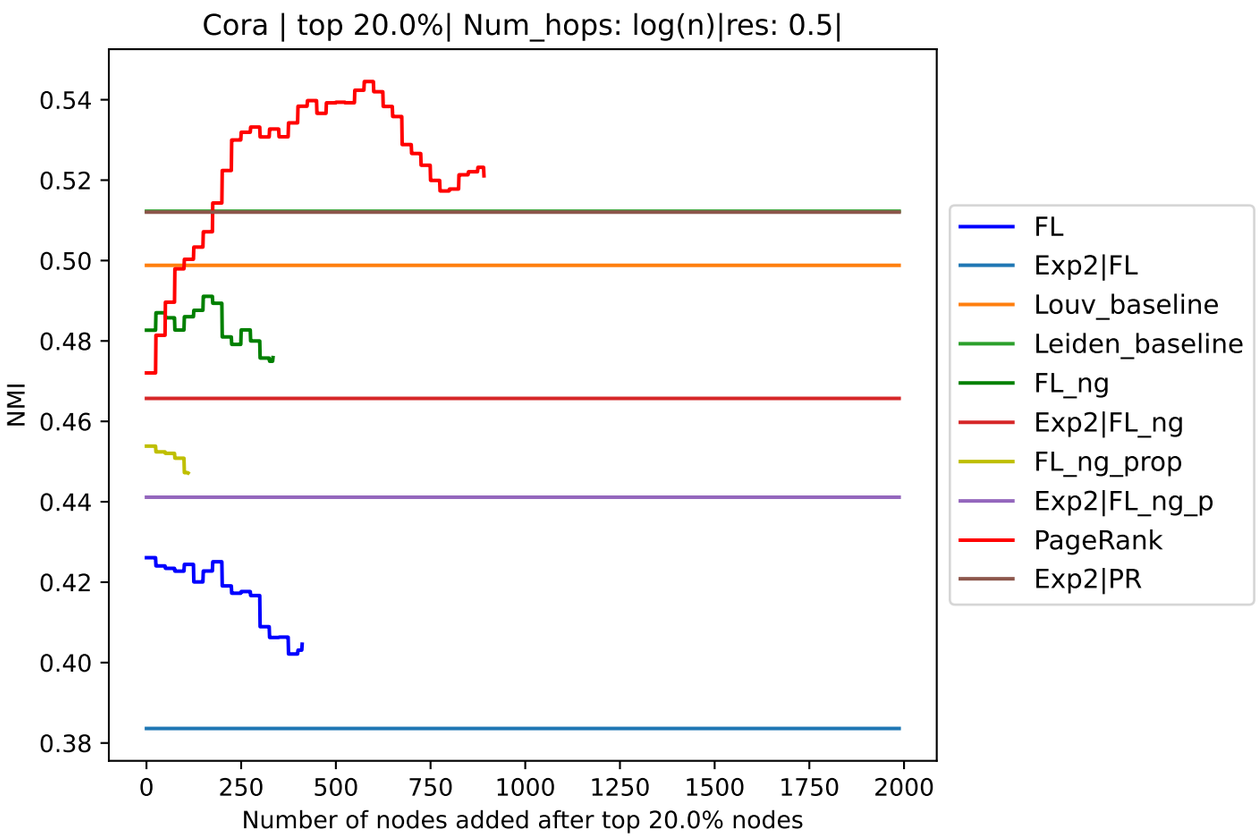

Cora | top 20.0%| Num_hops: log(n)|res: 1.5|
NMI
Purity
FL|35.98% nodes
exp2|FL|35.98% nodes
Louv_baseline
Leiden_baseline
FL_ng|32.11% nodes
exp2|FL_ng|32.11% nodes
FL_ng_prop|24.47% nodes
exp2|FL_ng_prop|24.47% nodes
PageRank|52.31% nodes
exp2|PageRank|52.31% nodes

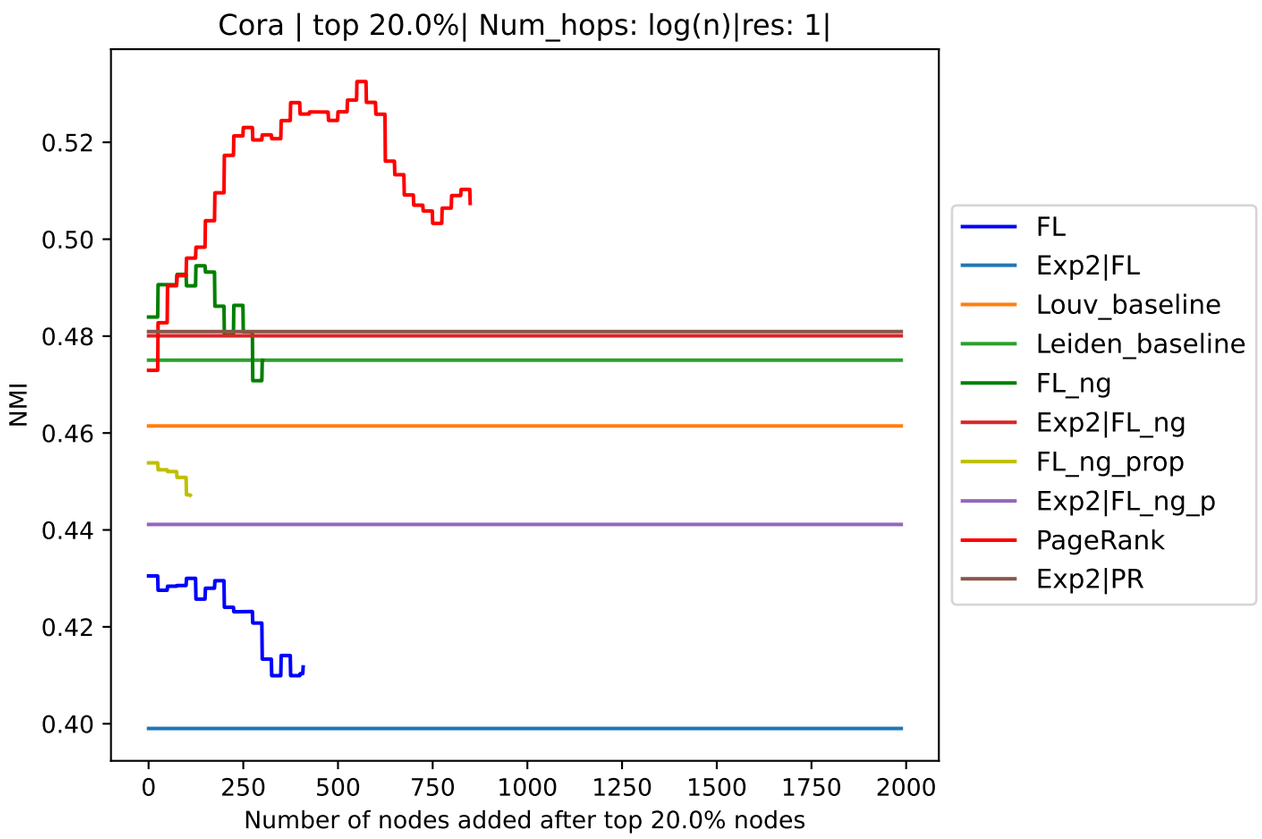

Cora | top 20.0%| Num_hops: log(n)|res: 5|
NMI
Purity
FL|35.09% nodes
exp2|FL|35.09% nodes
Louv_baseline
Leiden_baseline
FL_ng|29.82% nodes
exp2|FL_ng|29.82% nodes
FL_ng_prop|24.47% nodes
exp2|FL_ng_prop|24.47% nodes
PageRank|46.4% nodes
exp2|PageRank|46.4% nodes

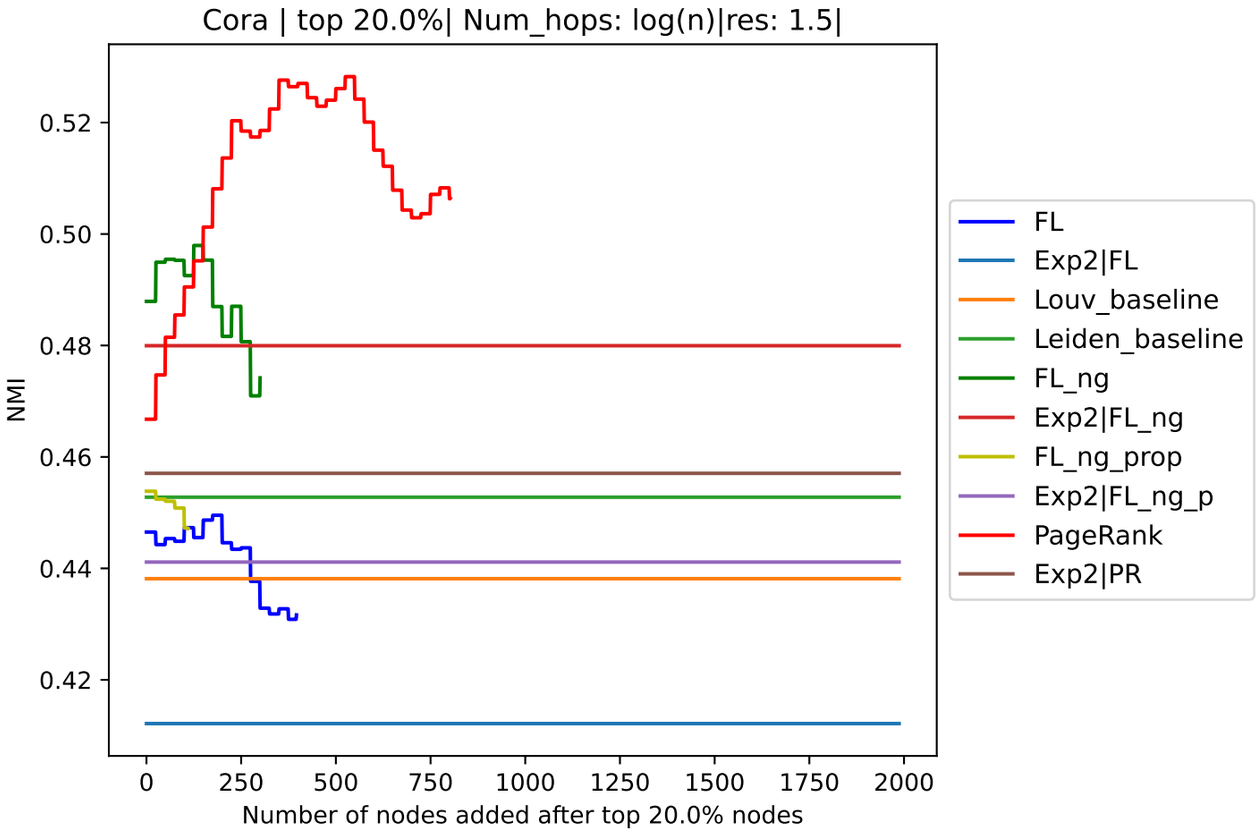

Cora | top 20.0%| Num_hops: log(n)
NMI
Purity
0.1
0.2
0.3
0.4
0.5
0.3
0.4
0.5
0.6
0.7
0.8
0.9
FL|0.05|38.19% nodes
Exp2|0.05|38.19% nodes
Louv_baseline|0.05
Leiden_baseline|0.05
FL_ng|0.05|35.77% nodes
Exp2|0.05|35.77% nodes
FL_ng_prop|0.05|24.47% nodes
Exp2|0.05|24.47% nodes
PageRank|0.05|68.81% nodes
Exp2|0.05|68.81% nodes
FL|0.25|36.9% nodes
Exp2|0.25|36.9% nodes
Louv_baseline|0.25
Leiden_baseline|0.25
FL_ng|0.25|33.68% nodes
Exp2|0.25|33.68% nodes
FL_ng_prop|0.25|24.47% nodes
Exp2|0.25|24.47% nodes
PageRank|0.25|57.83% nodes
Exp2|0.25|57.83% nodes
FL|0.5|36.58% nodes
Exp2|0.5|36.58% nodes
Louv_baseline|0.5
Leiden_baseline|0.5
FL_ng|0.5|33.48% nodes
Exp2|0.5|33.48% nodes
FL_ng_prop|0.5|24.47% nodes
Exp2|0.5|24.47% nodes
PageRank|0.5|55.9% nodes
Exp2|0.5|55.9% nodes
FL|1|36.46% nodes
Exp2|1|36.46% nodes
Louv_baseline|1
Leiden_baseline|1
FL_ng|1|32.15% nodes
Exp2|1|32.15% nodes
FL_ng_prop|1|24.47% nodes
Exp2|1|24.47% nodes
PageRank|1|54.21% nodes
Exp2|1|54.21% nodes
FL|1.5|35.98% nodes
Exp2|1.5|35.98% nodes
Louv_baseline|1.5
Leiden_baseline|1.5
FL_ng|1.5|32.11% nodes
Exp2|1.5|32.11% nodes
FL_ng_prop|1.5|24.47% nodes
Exp2|1.5|24.47% nodes
PageRank|1.5|52.31% nodes
Exp2|1.5|52.31% nodes
FL|5|35.09% nodes
Exp2|5|35.09% nodes
Louv_baseline|5
Leiden_baseline|5
FL_ng|5|29.82% nodes
Exp2|5|29.82% nodes
FL_ng_prop|5|24.47% nodes
Exp2|5|24.47% nodes
PageRank|5|46.4% nodes
Exp2|5|46.4% nodes

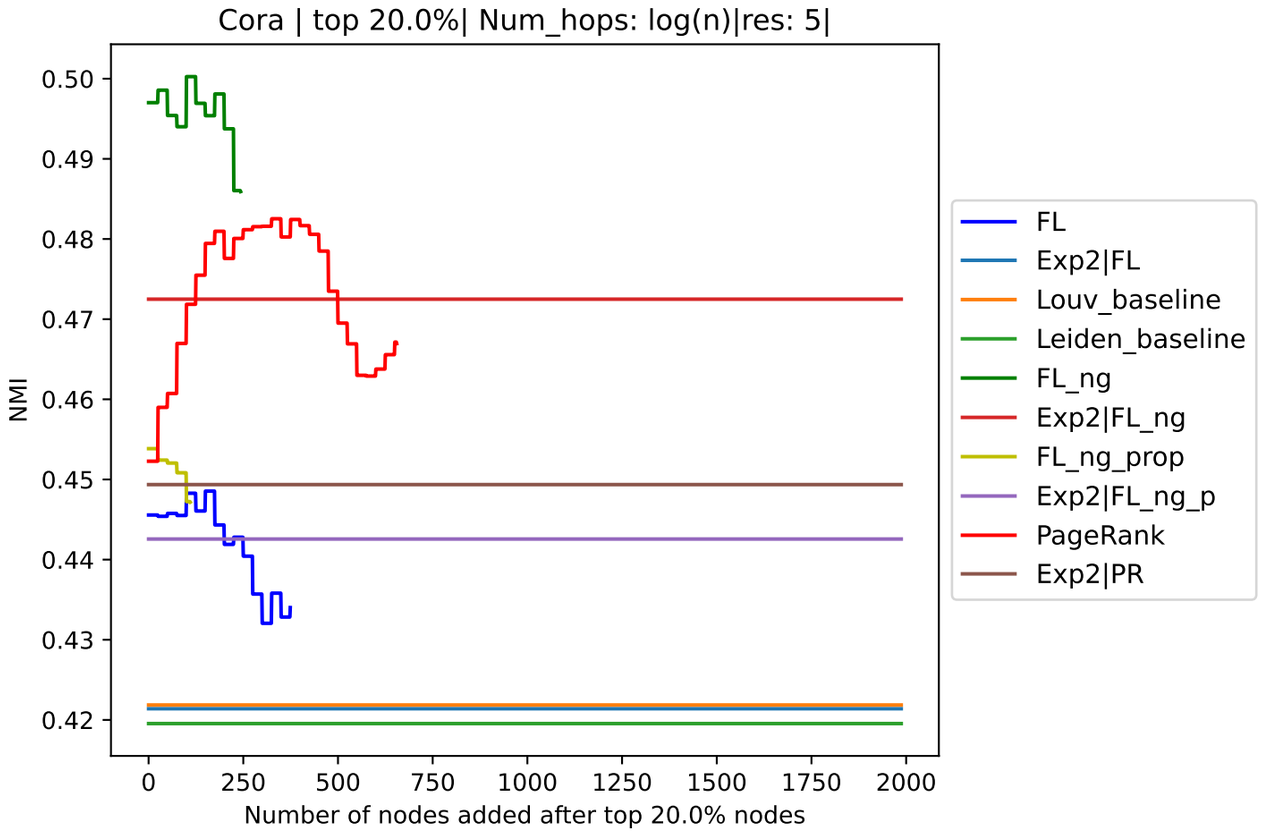

Cora | top 20.0%| Num_hops: log(n)|res: 0.05|
NMI
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

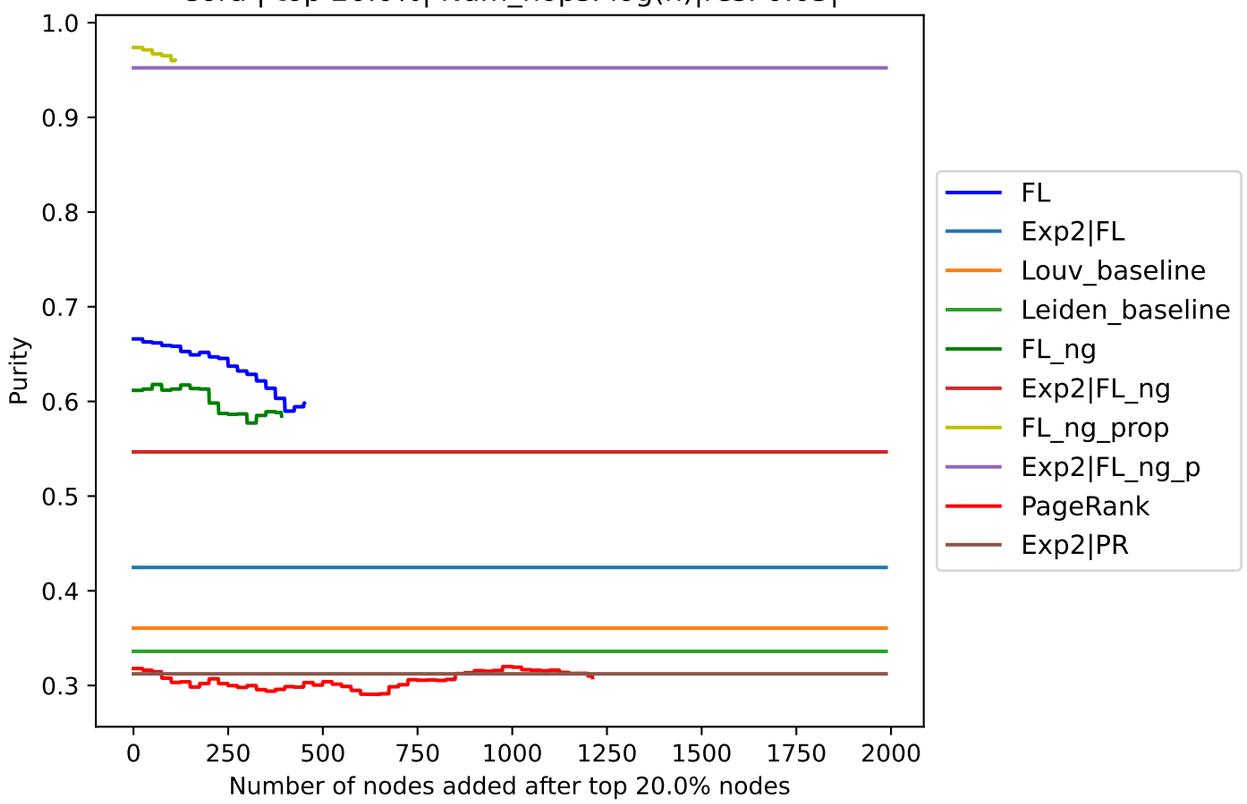

Cora | top 20.0%| Num_hops: log(n)|res: 0.25|
NMI
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

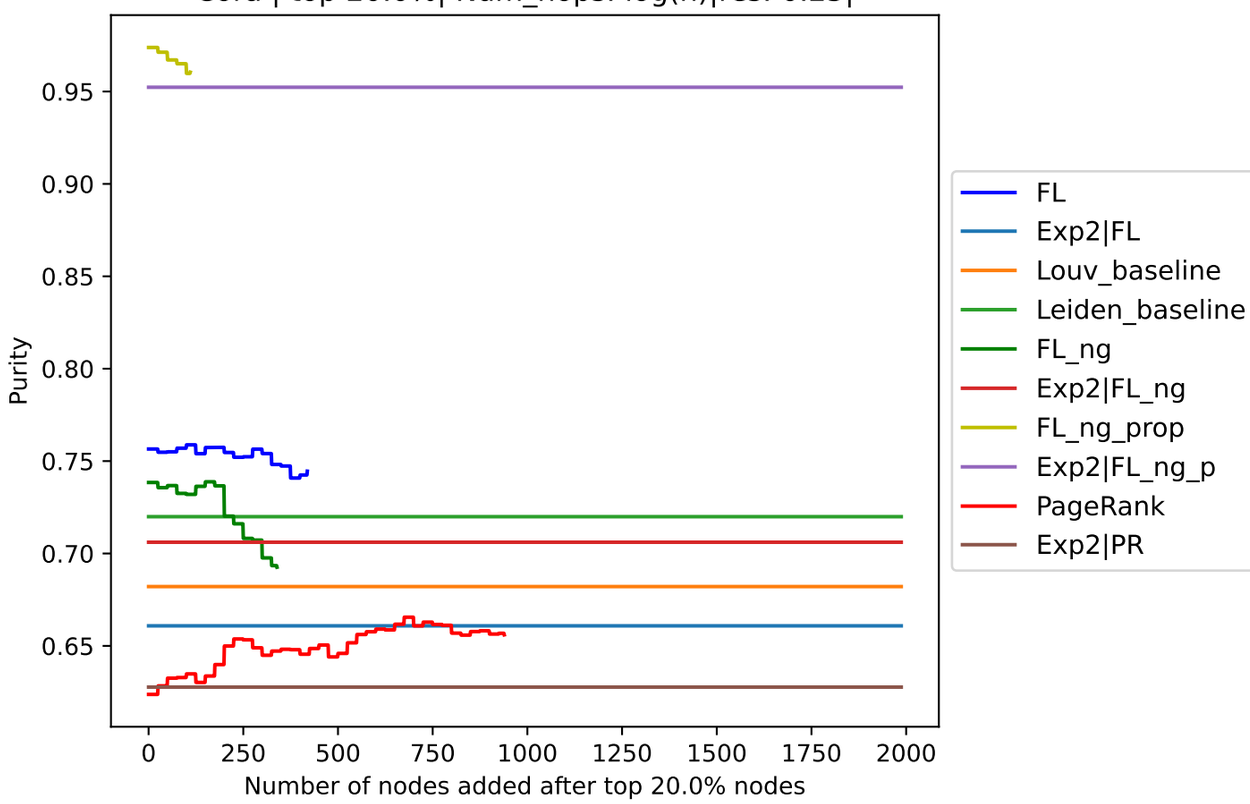

Cora | top 20.0%| Num_hops: log(n)|res: 0.5|
NMI
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

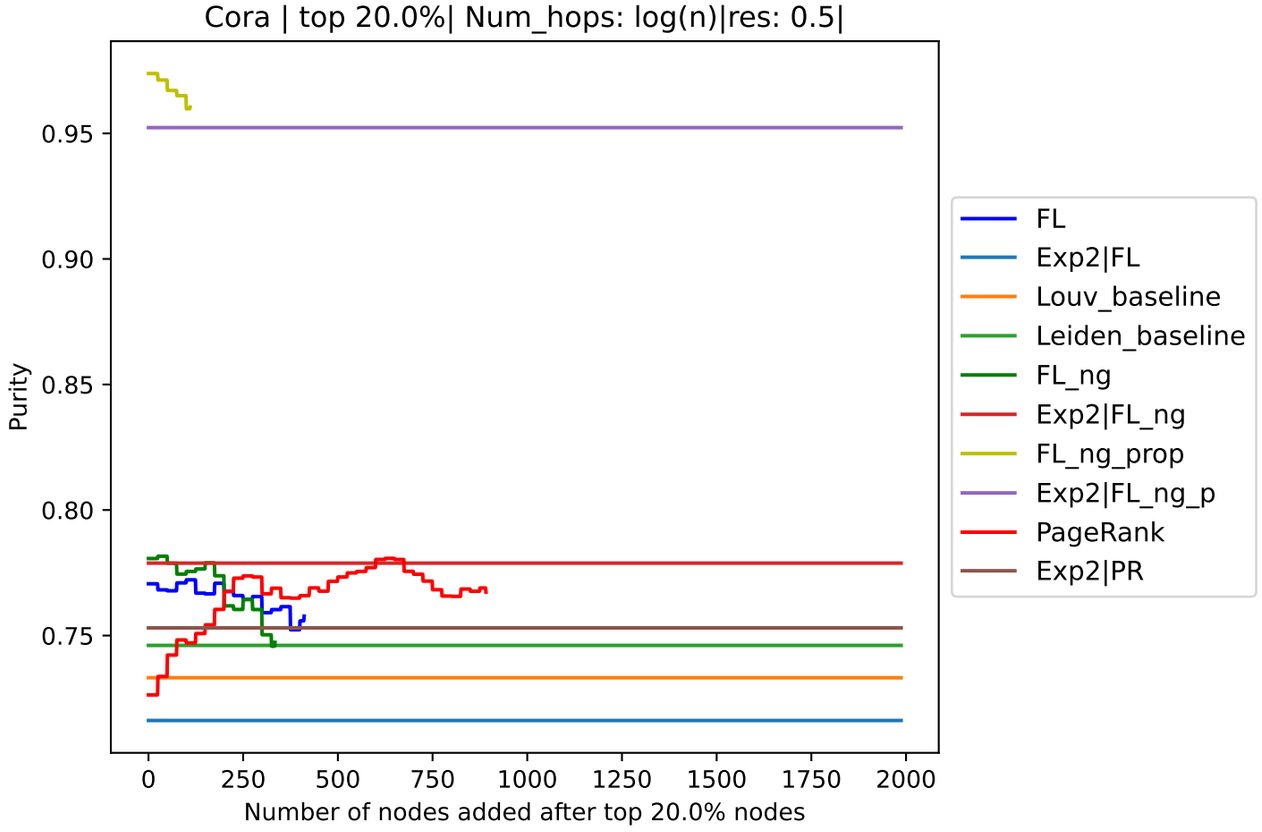

Cora | top 20.0%| Num_hops: log(n)|res: 1|
NMI
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

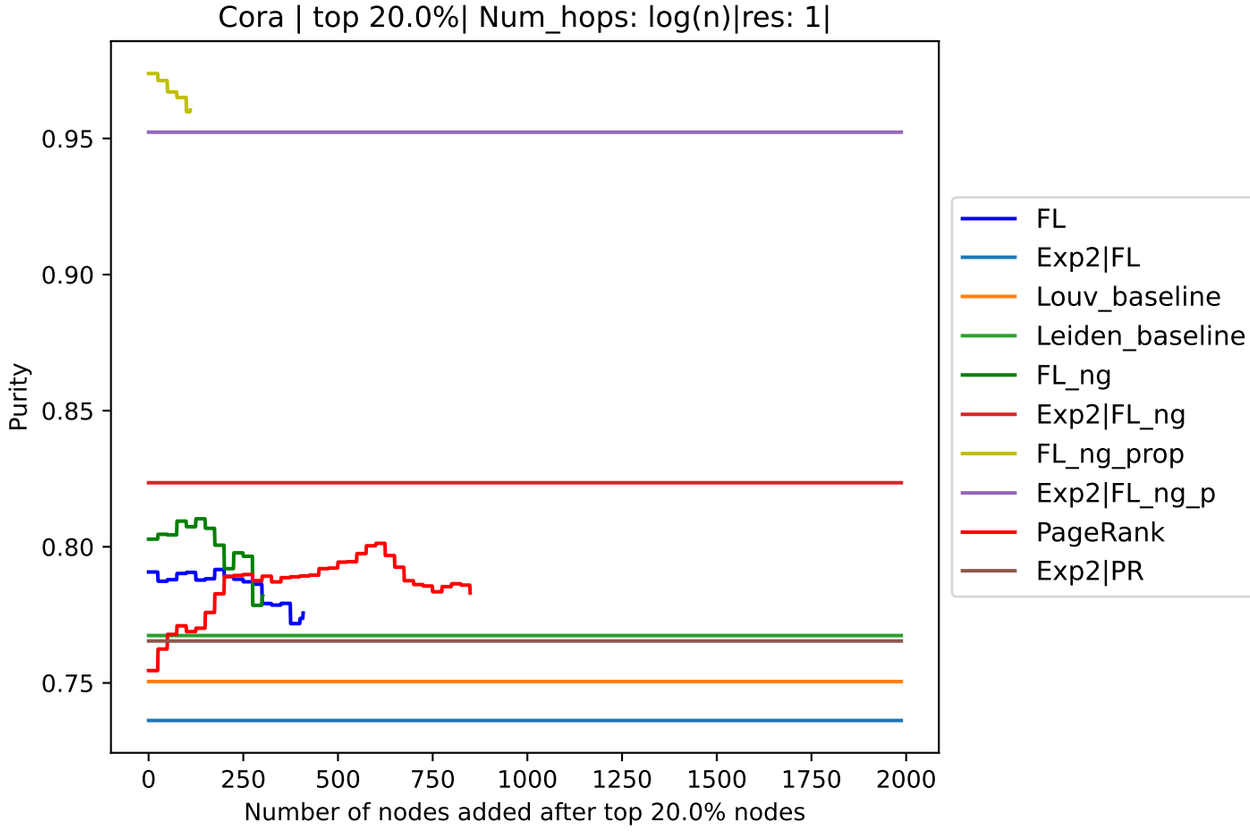

Cora | top 20.0%| Num_hops: log(n)|res: 1.5|
NMI
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

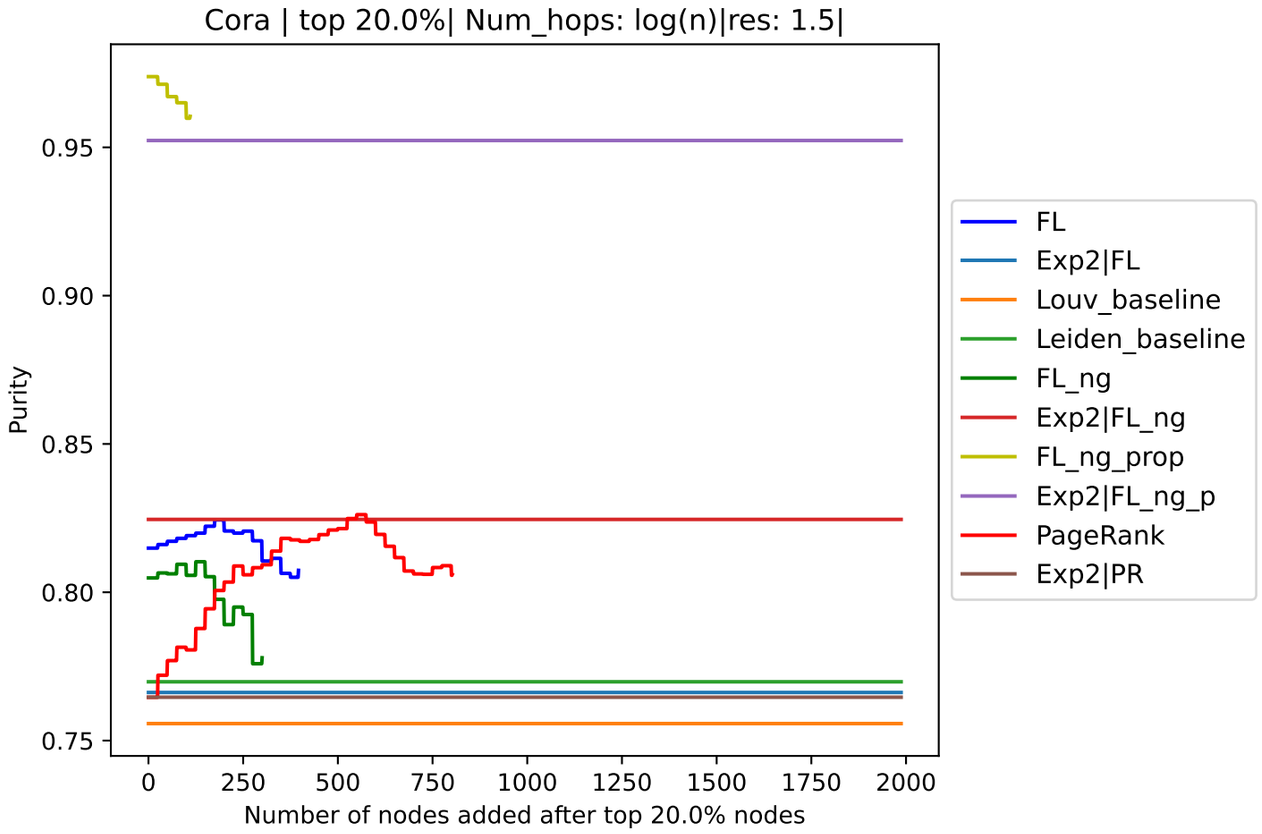

Cora | top 20.0%| Num_hops: log(n)|res: 5|
NMI
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

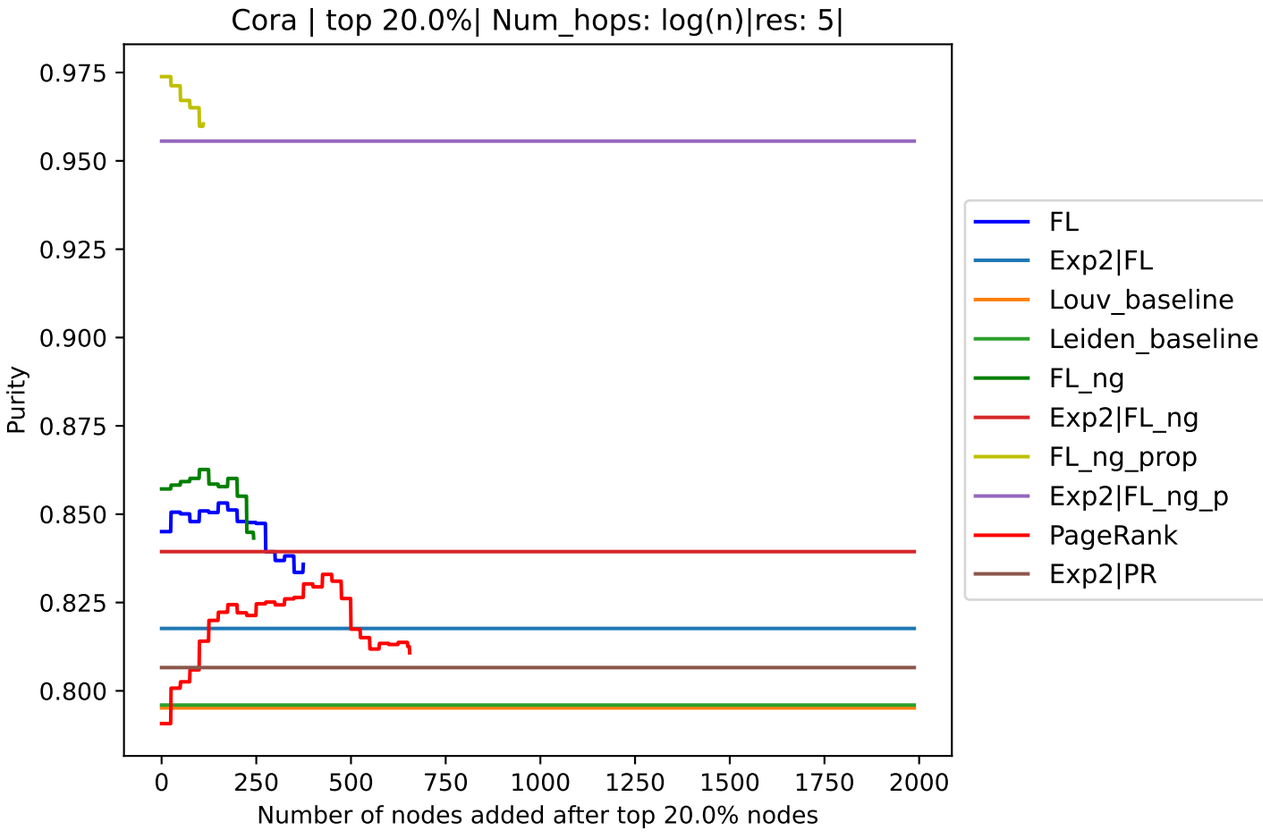

Cora | top 20.0%| Num_hops: log(n)|res: 0.05|
Purity
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

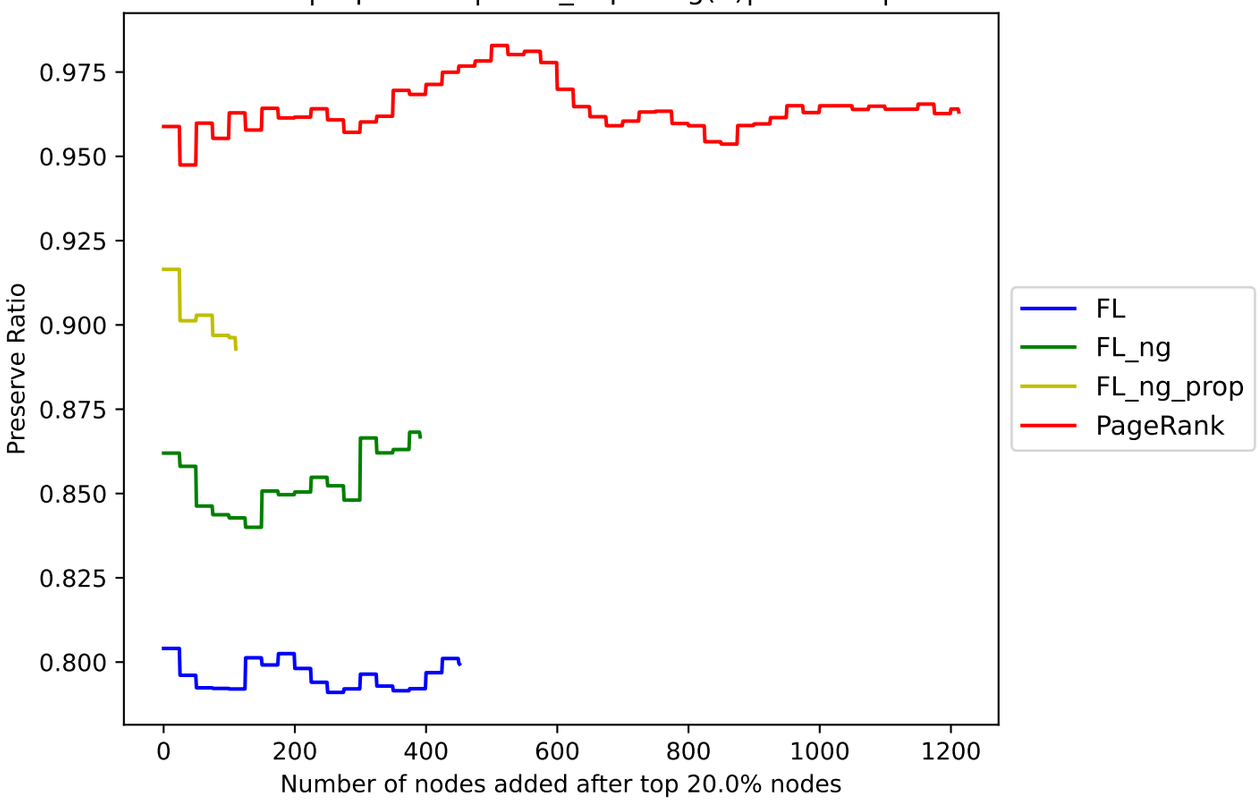

Cora | top 20.0%| Num_hops: log(n)|res: 0.25|
Purity
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

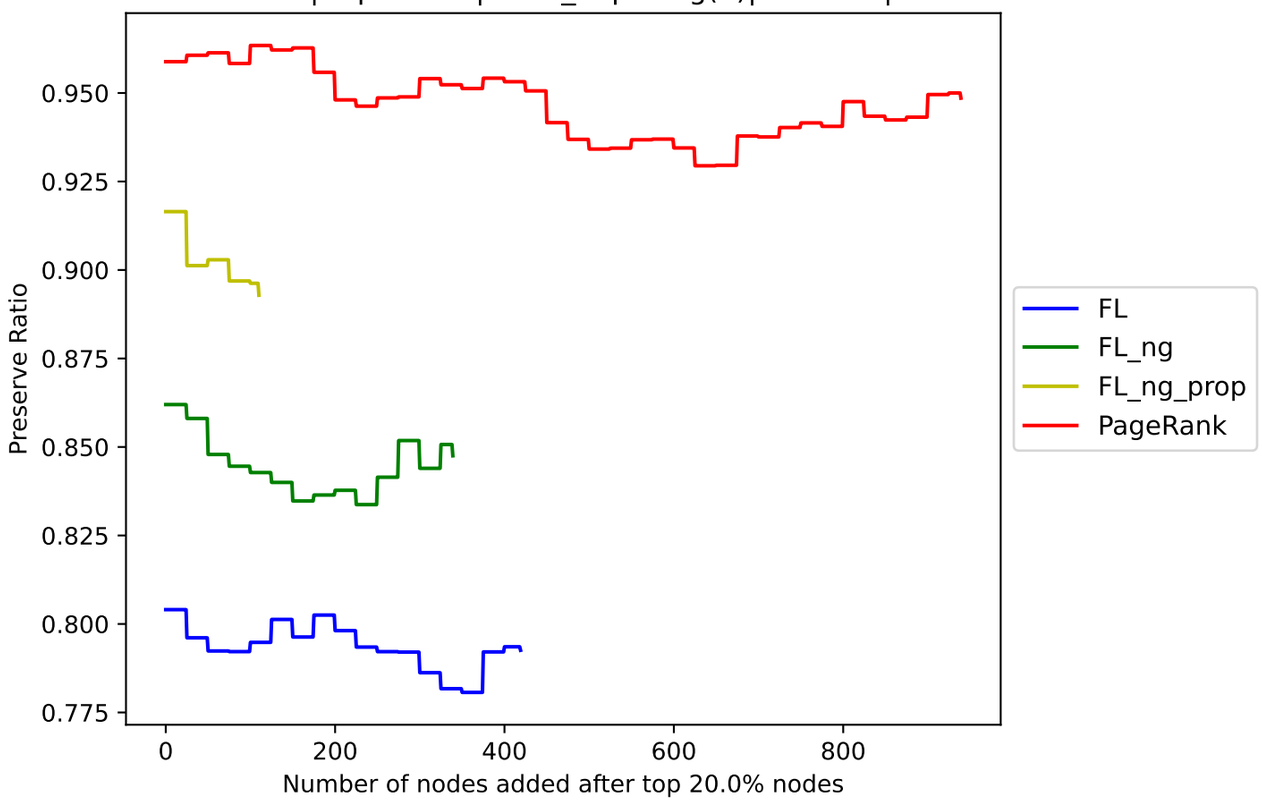

Cora | top 20.0%| Num_hops: log(n)|res: 0.5|
Purity
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

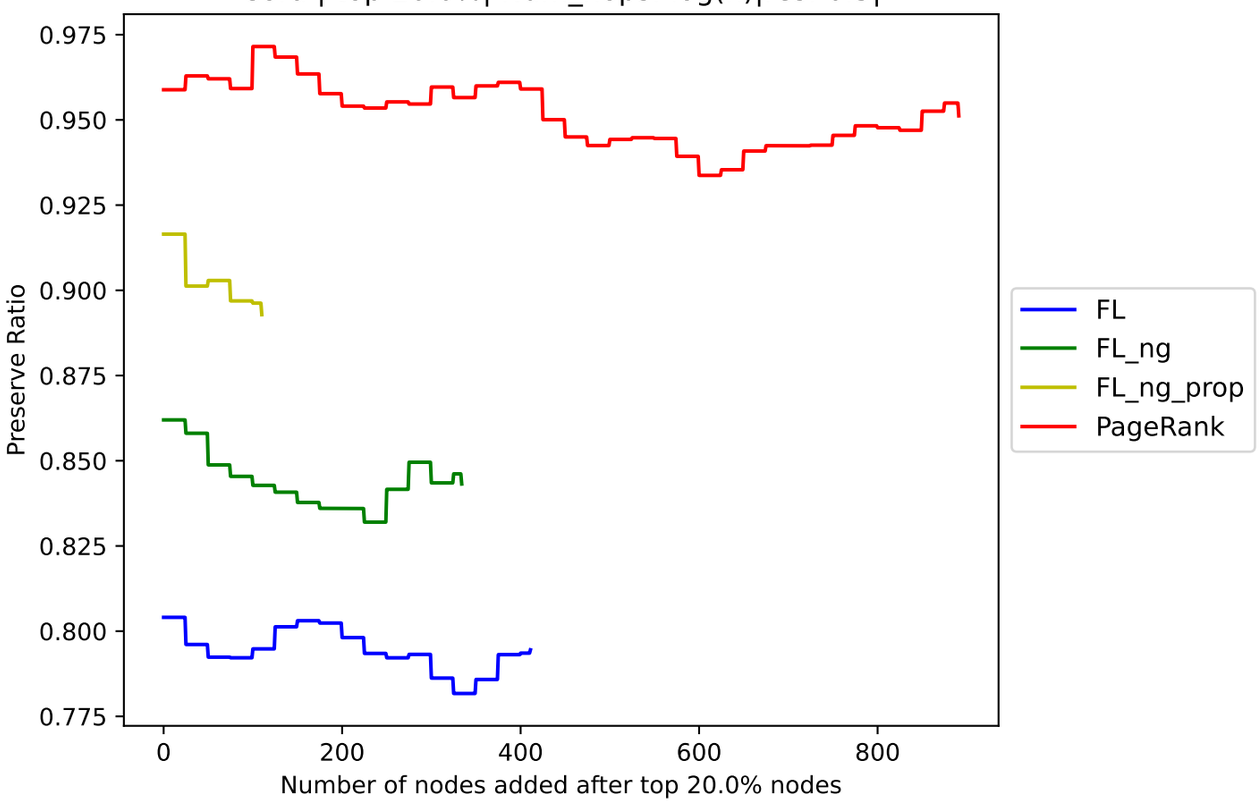

Cora | top 20.0%| Num_hops: log(n)|res: 1|
Purity
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

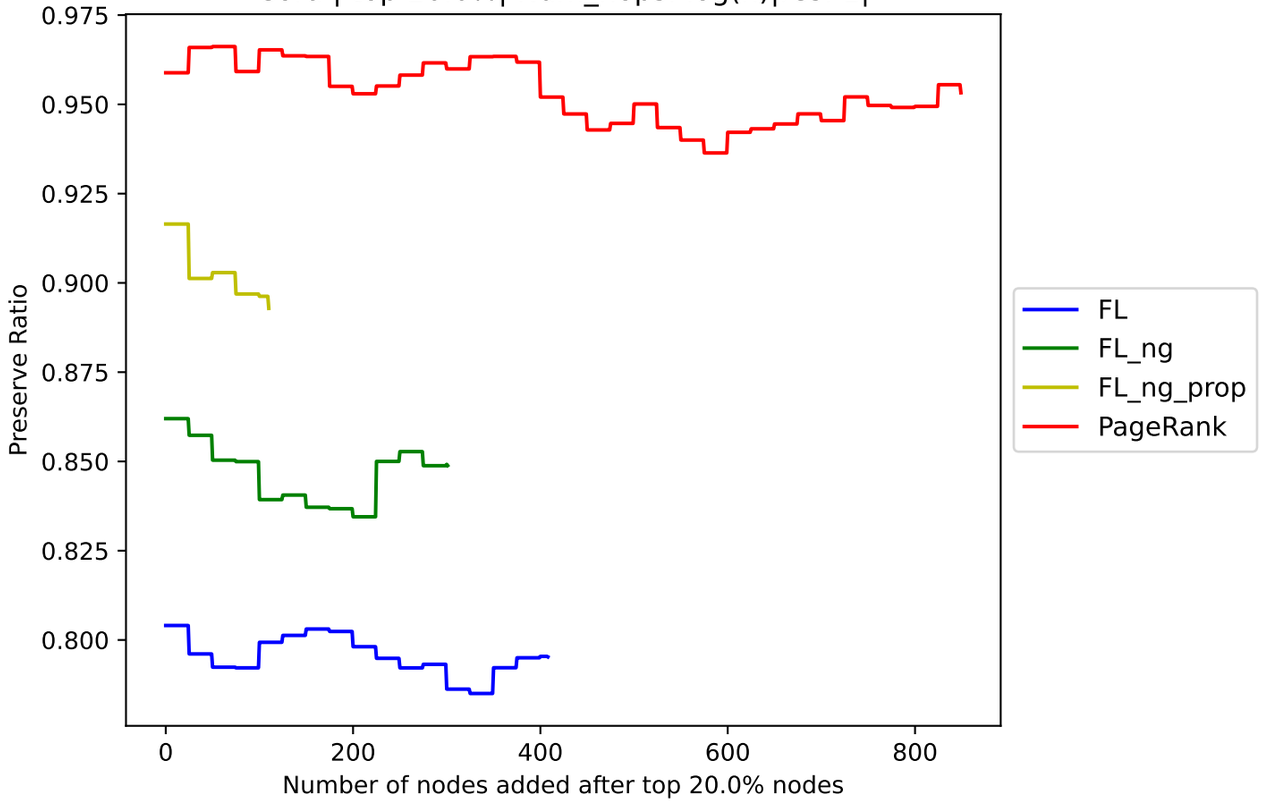

Cora | top 20.0%| Num_hops: log(n)|res: 1.5|
Purity
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

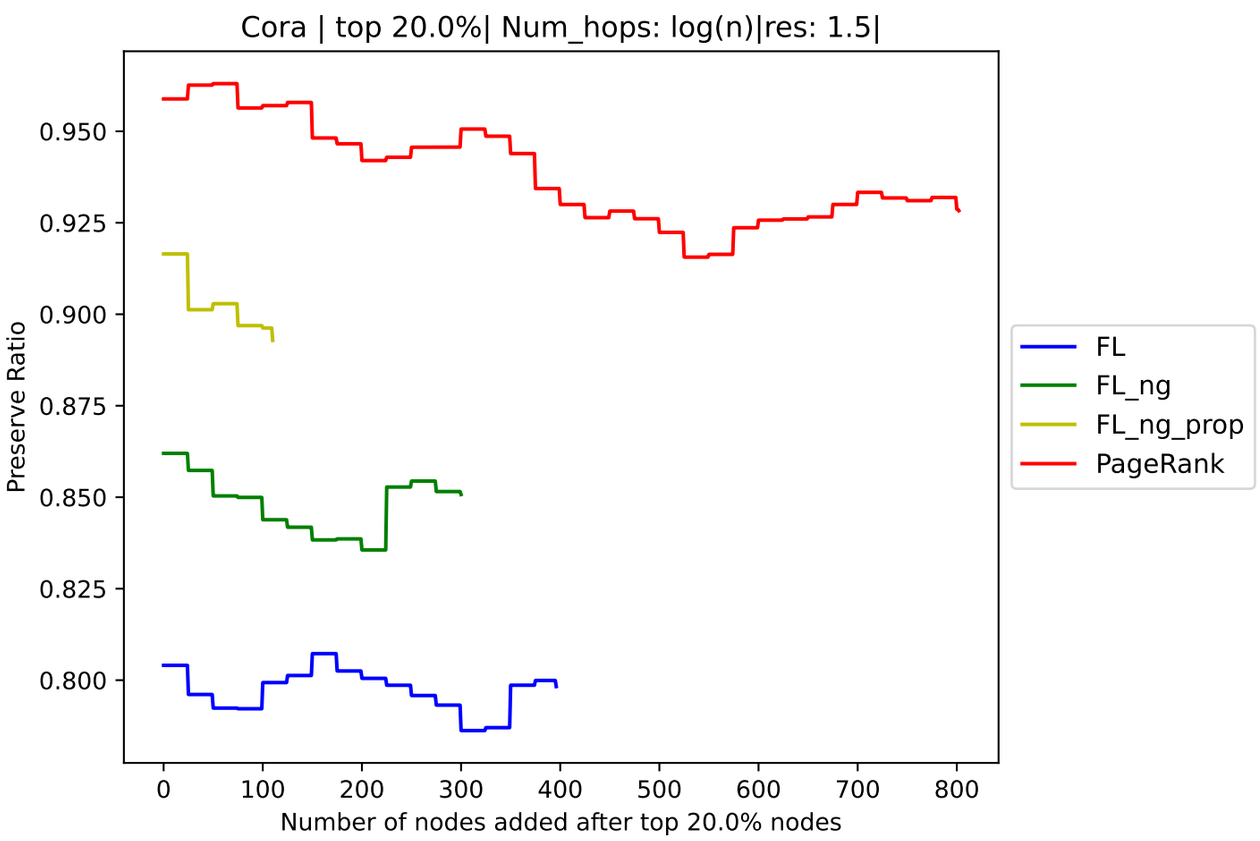

Cora | top 20.0%| Num_hops: log(n)|res: 5|
Purity
Number of nodes added after top 20.0% nodes
FL
Exp2|FL
Louv_baseline
Leiden_baseline
FL_ng
Exp2|FL_ng
FL_ng_prop
Exp2|FL_ng_p
PageRank
Exp2|PR

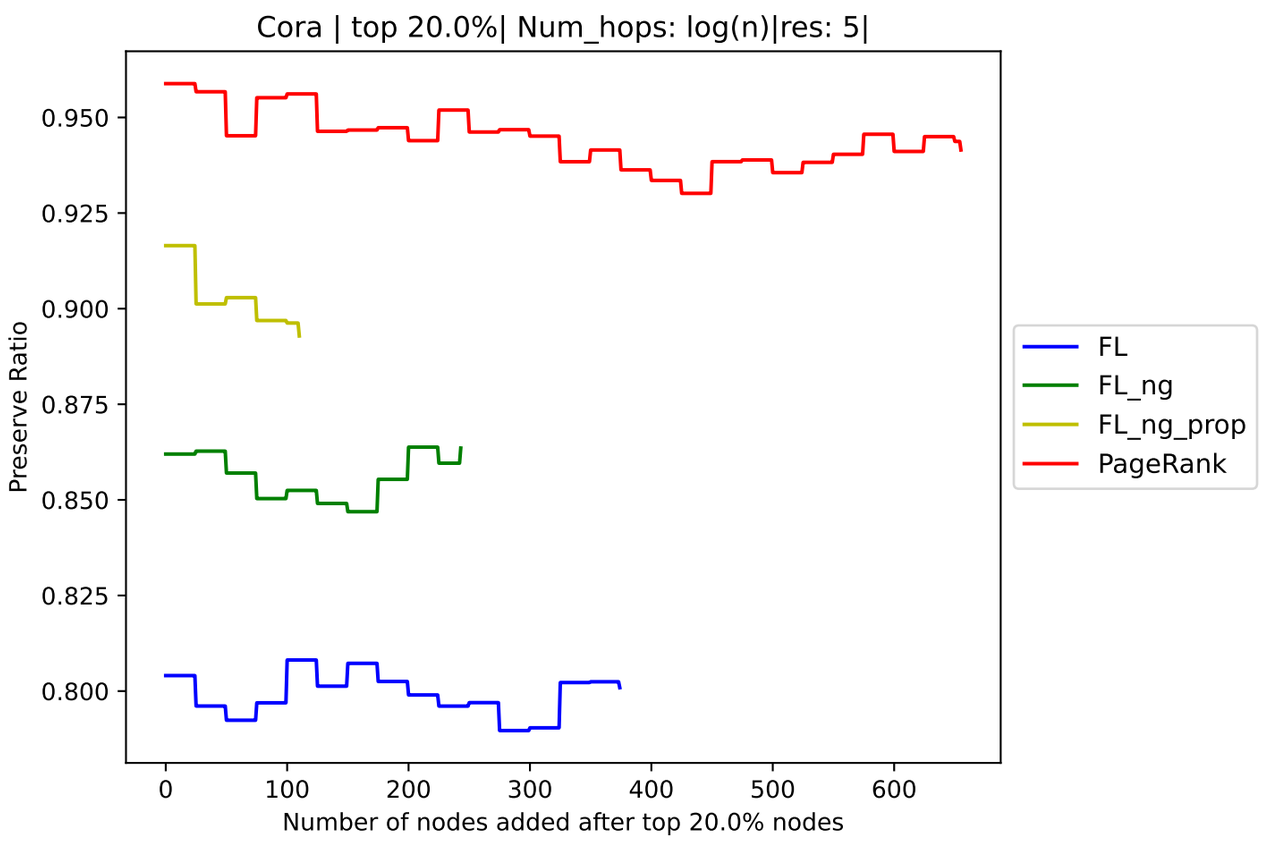

Cora | top 20.0%| Num_hops: log(n)|res: 0.05|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

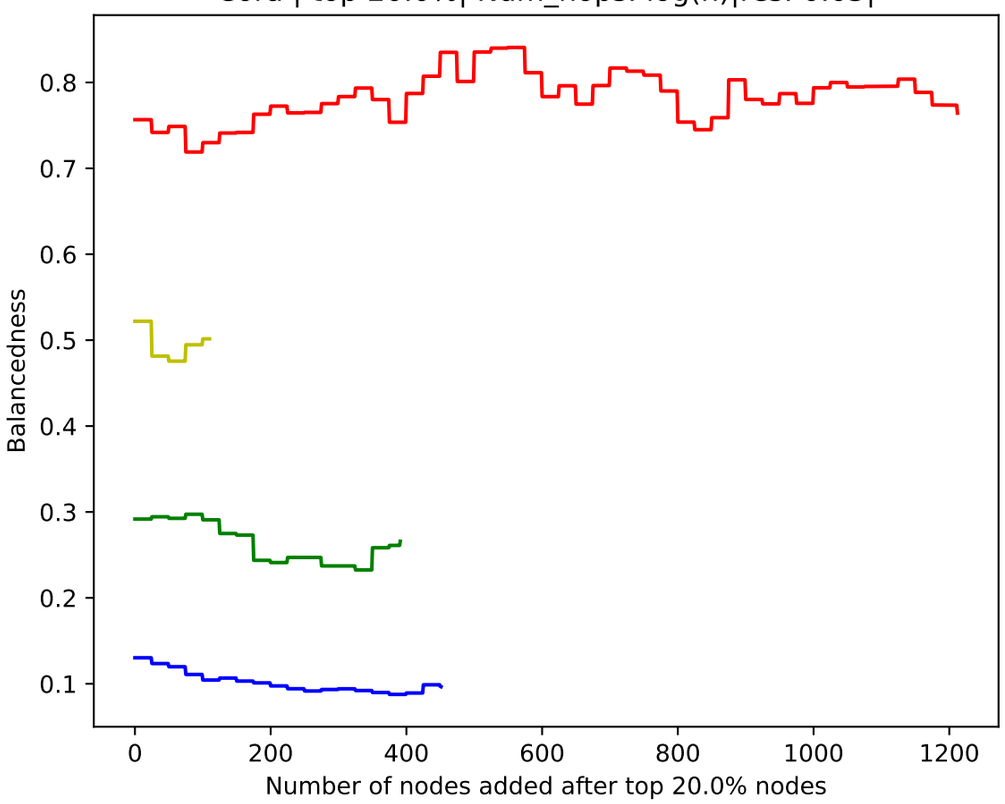

Cora | top 20.0%| Num_hops: log(n)|res: 0.25|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

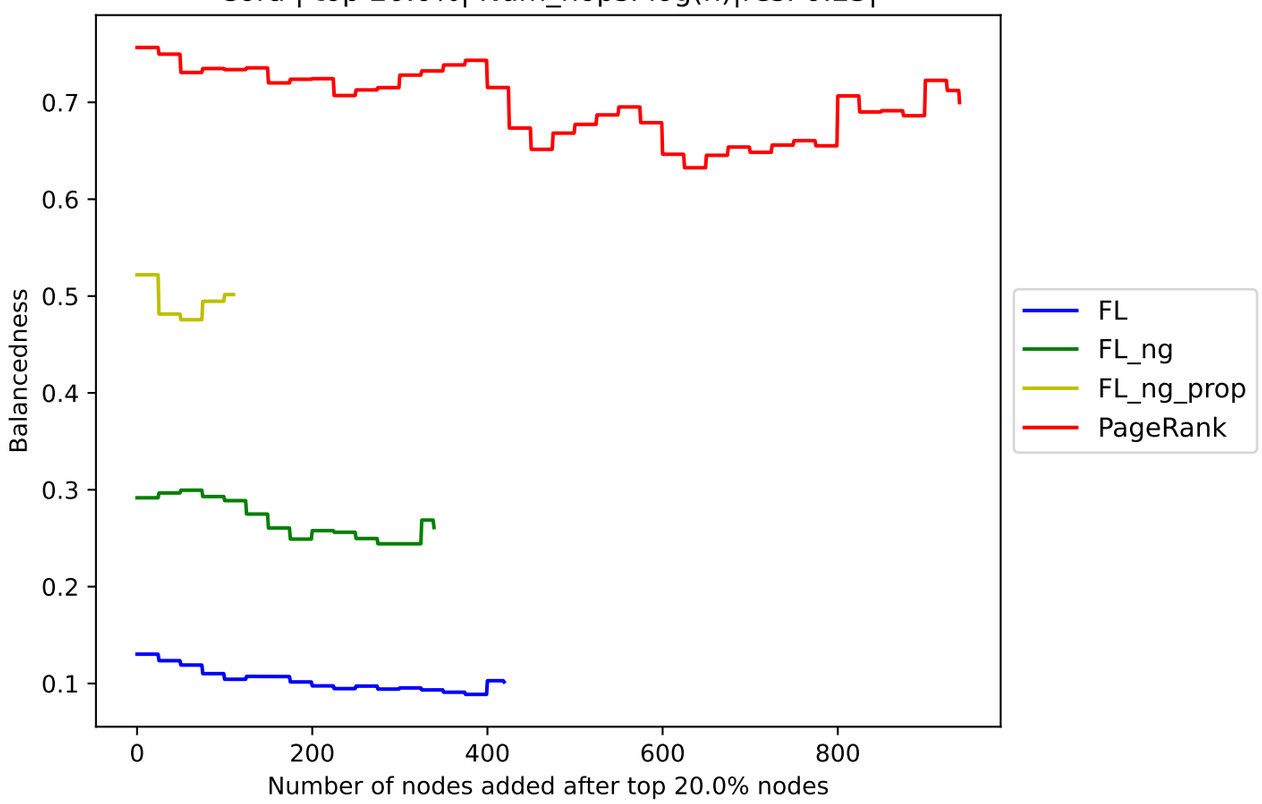

Cora | top 20.0%| Num_hops: log(n)|res: 0.5|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

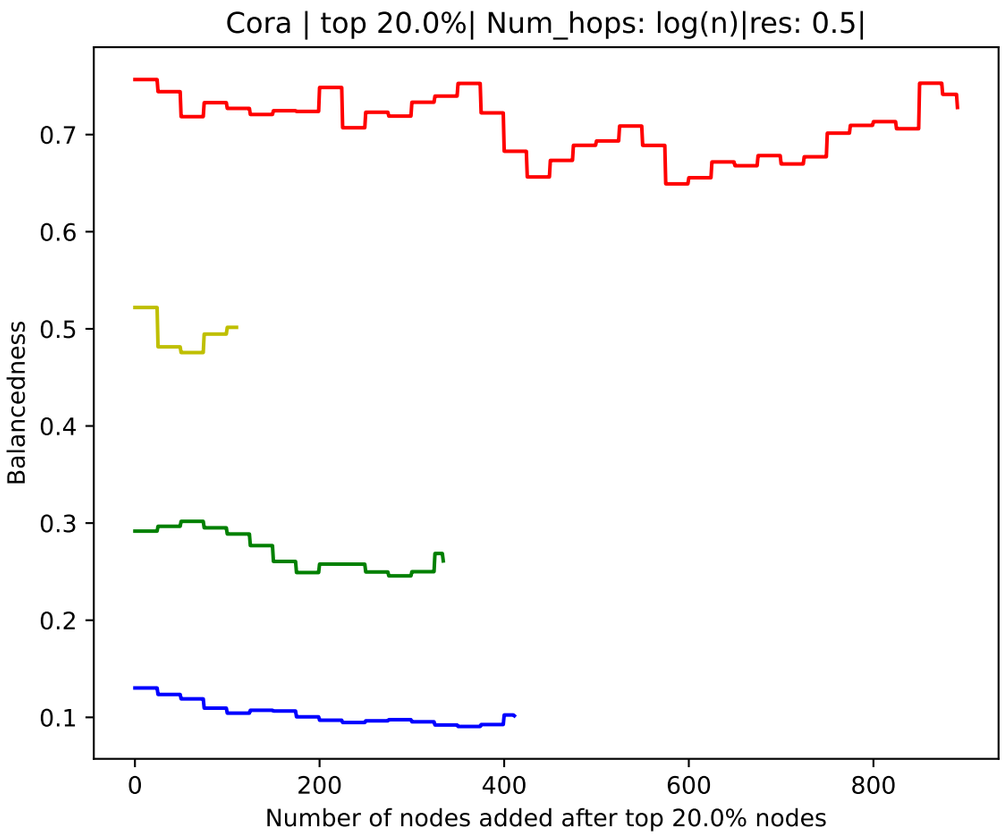

Cora | top 20.0%| Num_hops: log(n)|res: 1|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

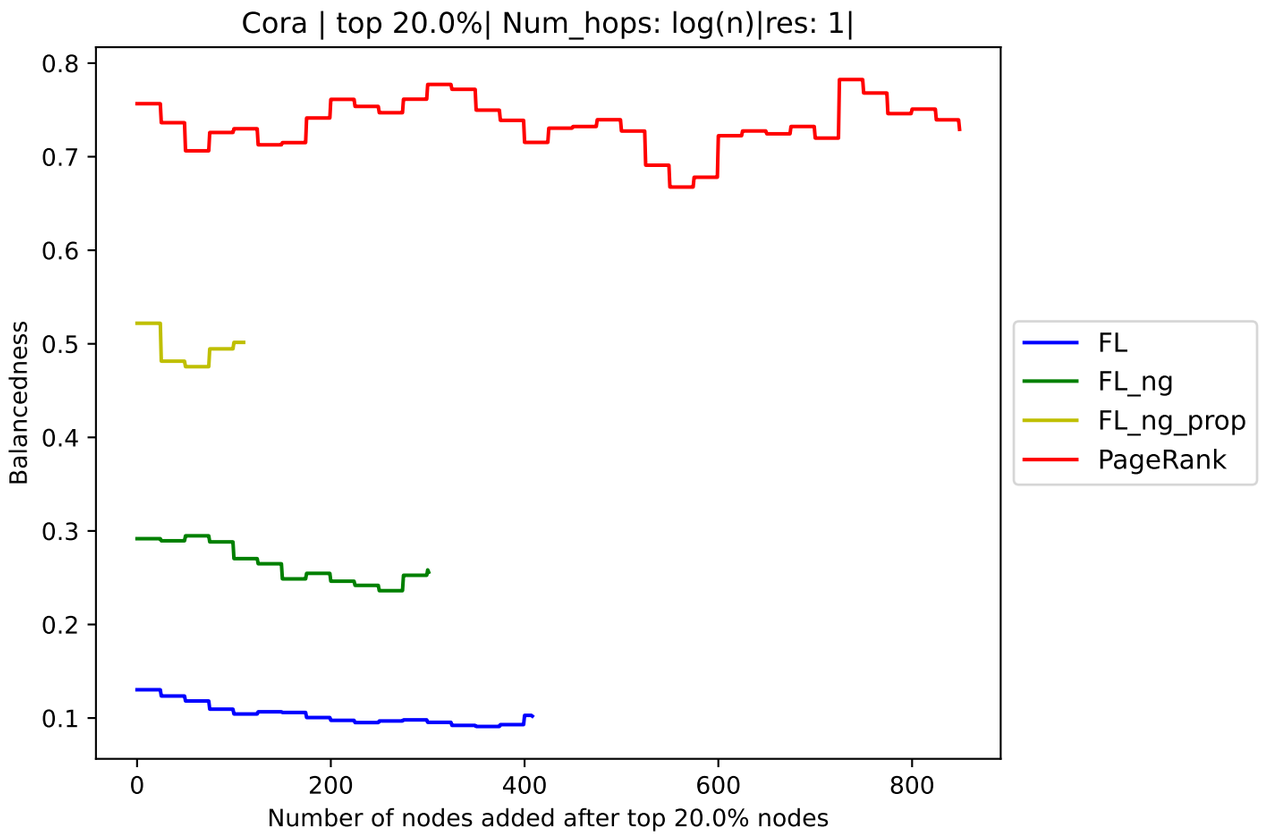

Cora | top 20.0%| Num_hops: log(n)|res: 1.5|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

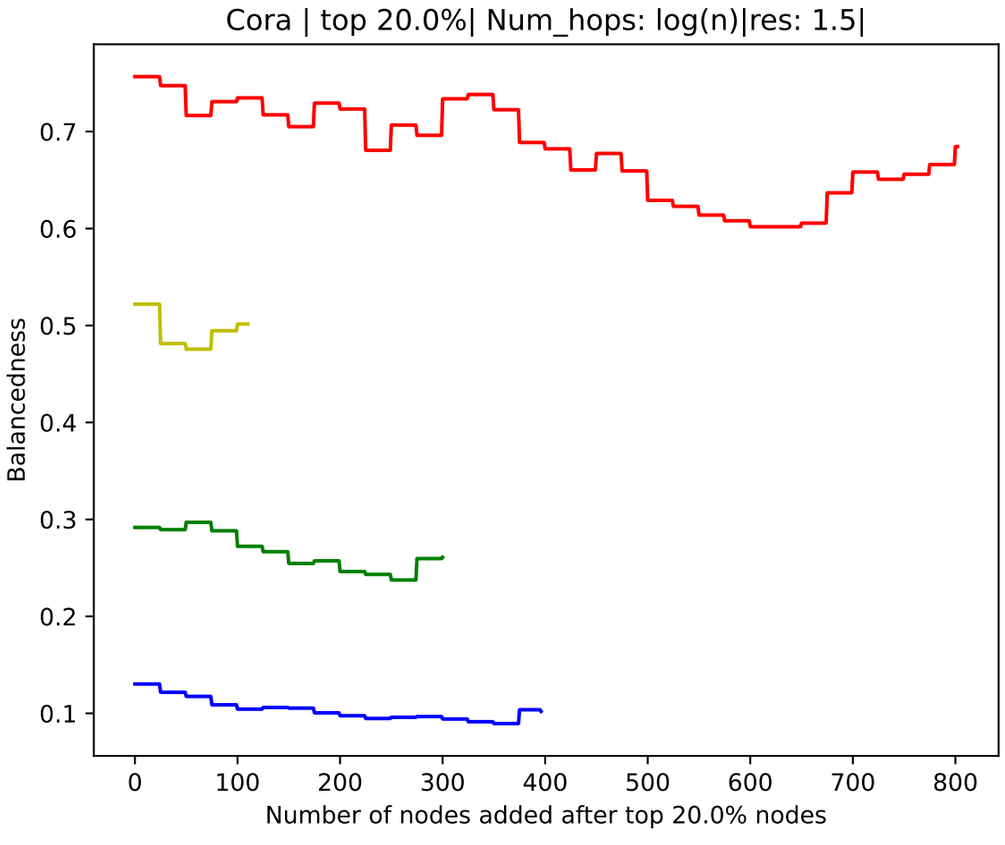

Cora | top 20.0%| Num_hops: log(n)|res: 5|
Preserve Ratio
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

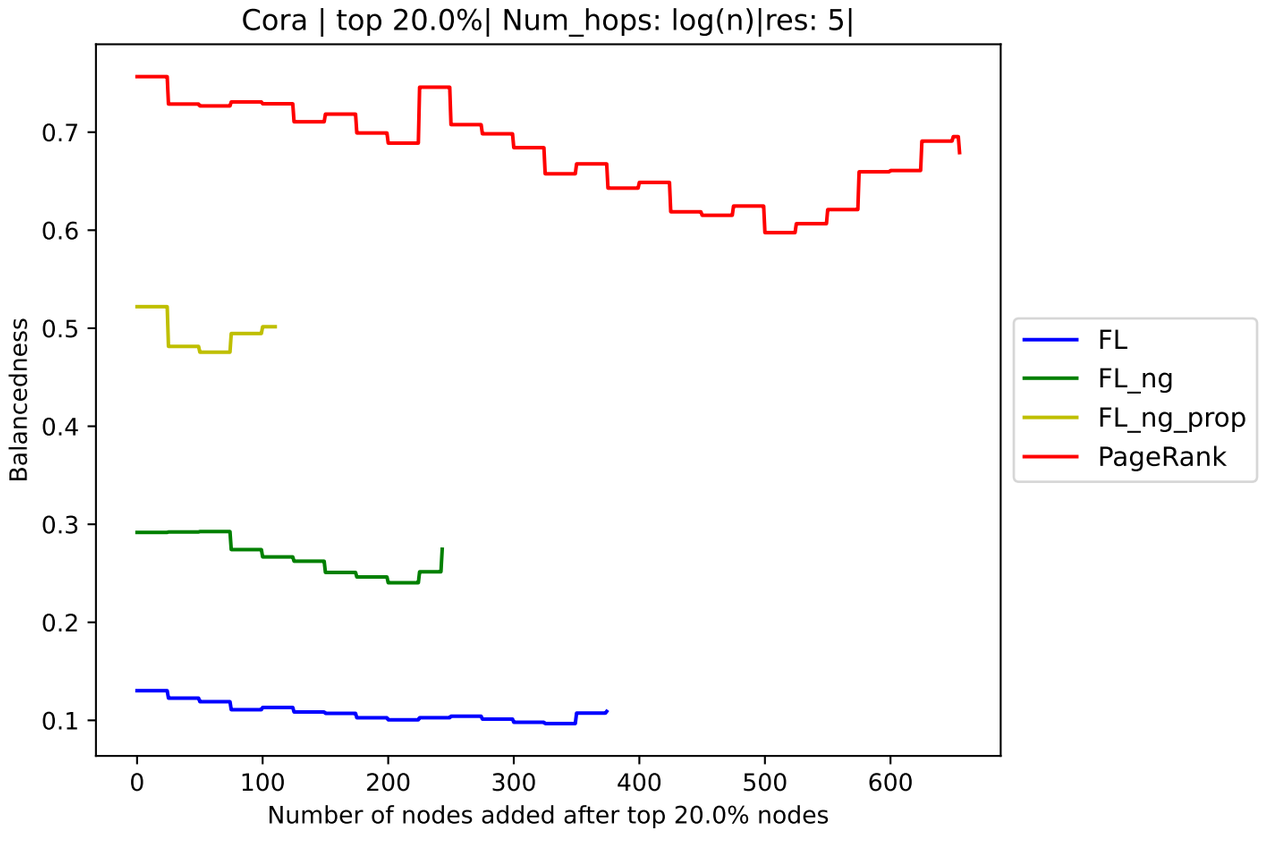

Cora | top 20.0%| Num_hops: log(n)|res: 0.05|
Balancedness
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

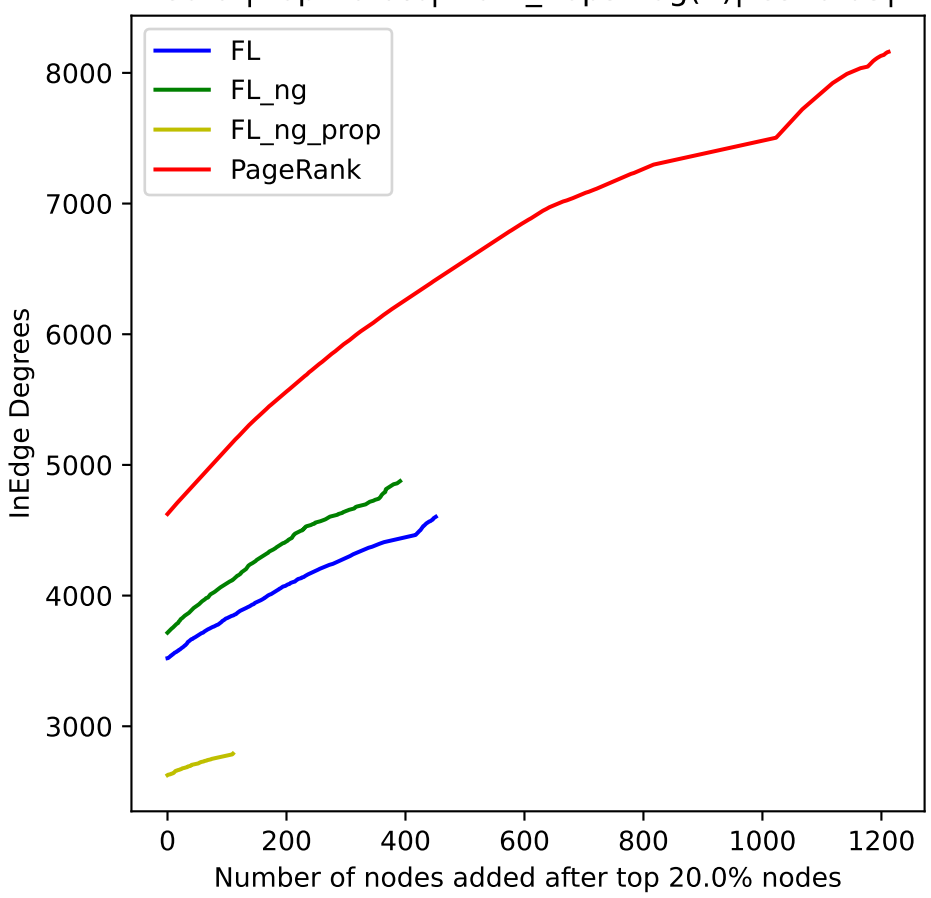

Cora | top 20.0%| Num_hops: log(n)|res: 0.25|
Balancedness
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

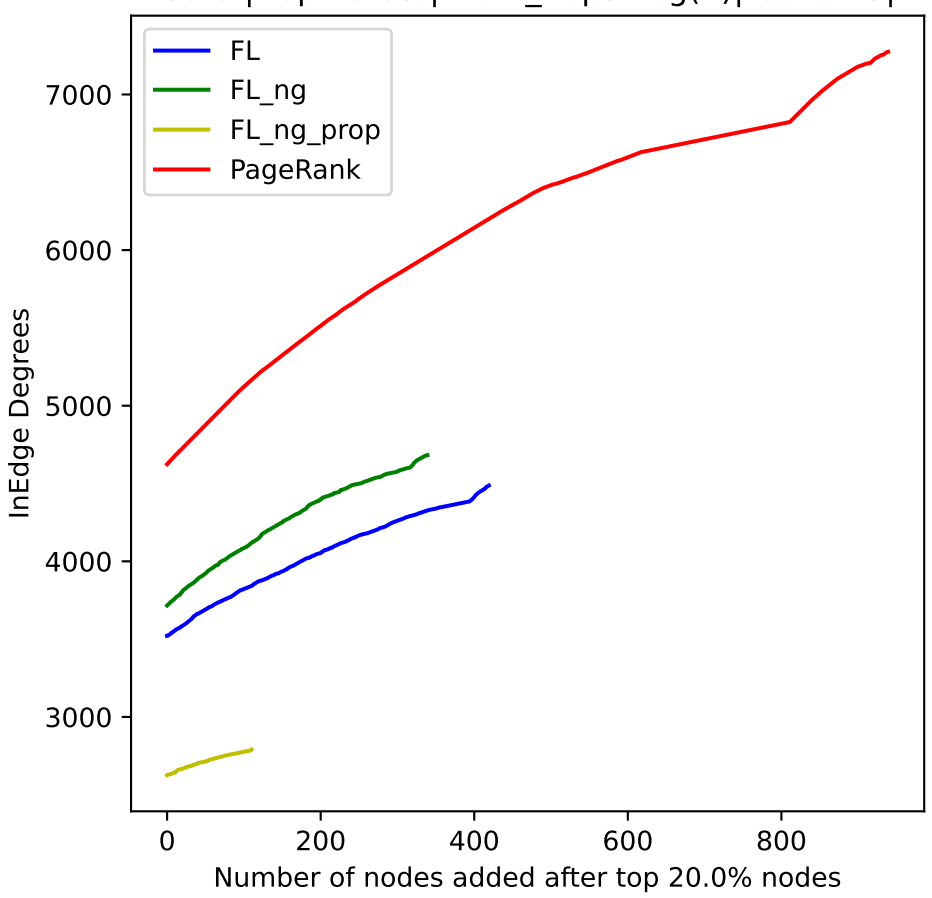

Cora | top 20.0%| Num_hops: log(n)|res: 0.5|
Balancedness
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

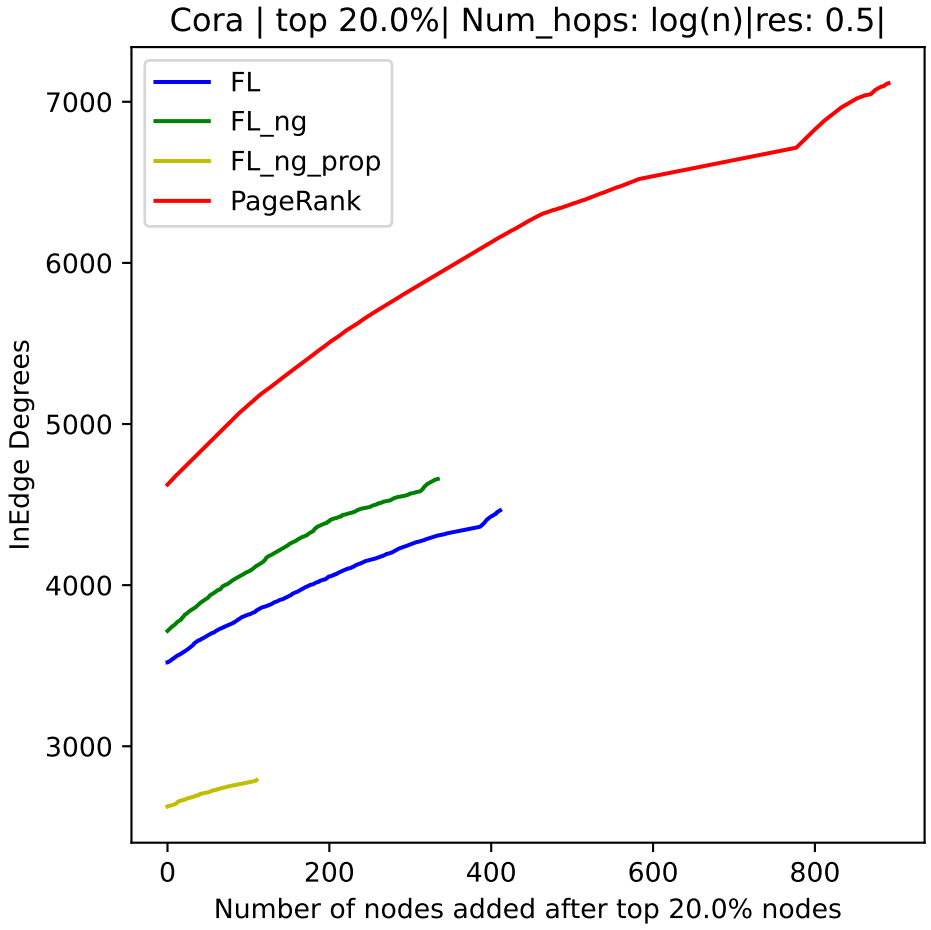

Cora | top 20.0%| Num_hops: log(n)|res: 1|
Balancedness
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

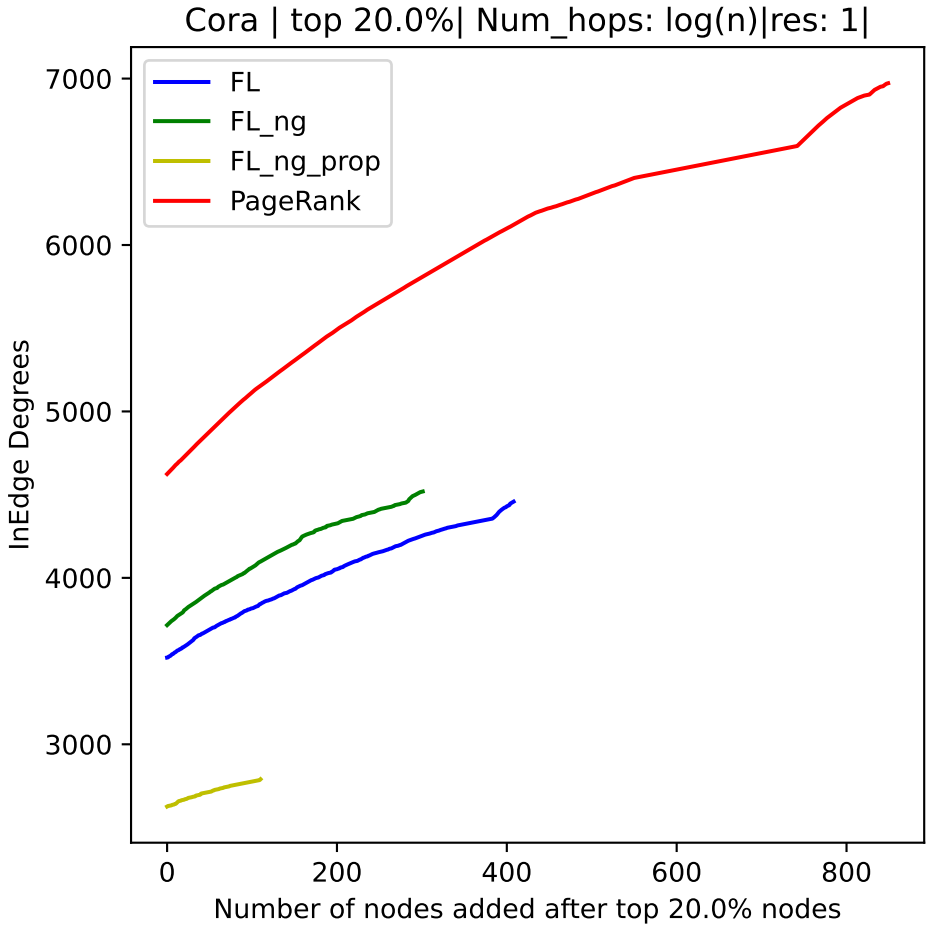

Cora | top 20.0%| Num_hops: log(n)|res: 1.5|
Balancedness
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

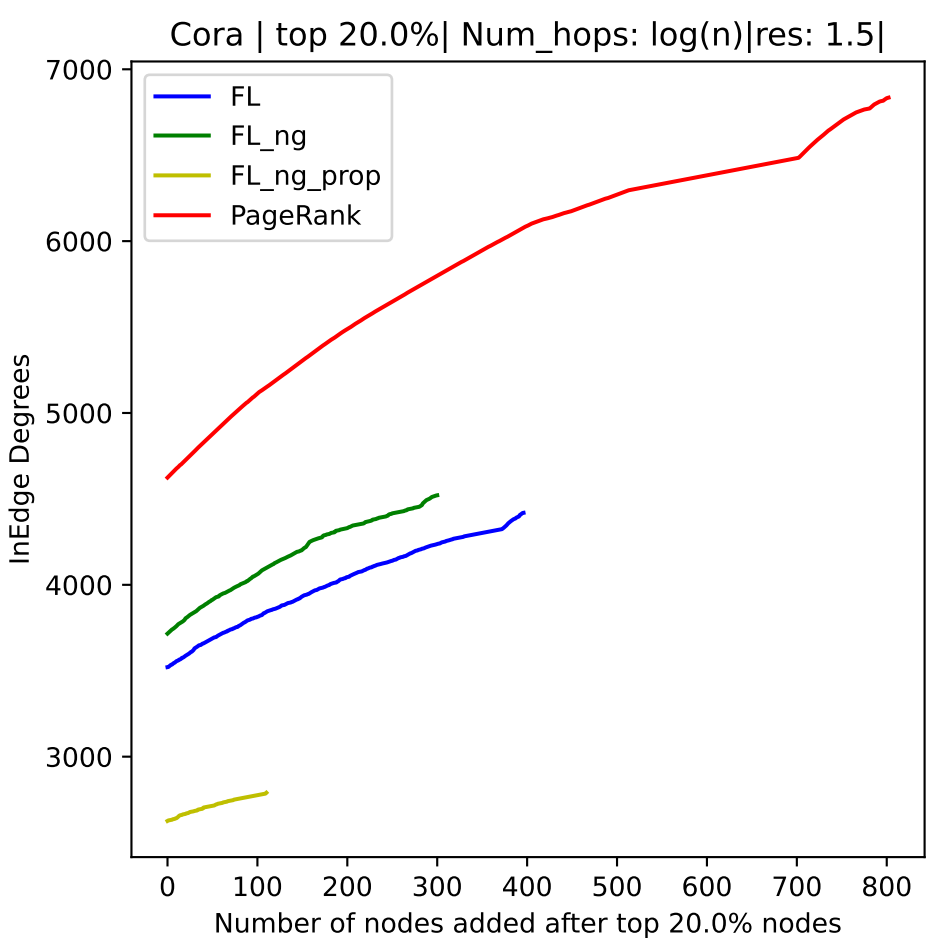

Cora | top 20.0%| Num_hops: log(n)|res: 5|
Balancedness
Number of nodes added after top 20.0% nodes
FL
FL_ng
FL_ng_prop
PageRank

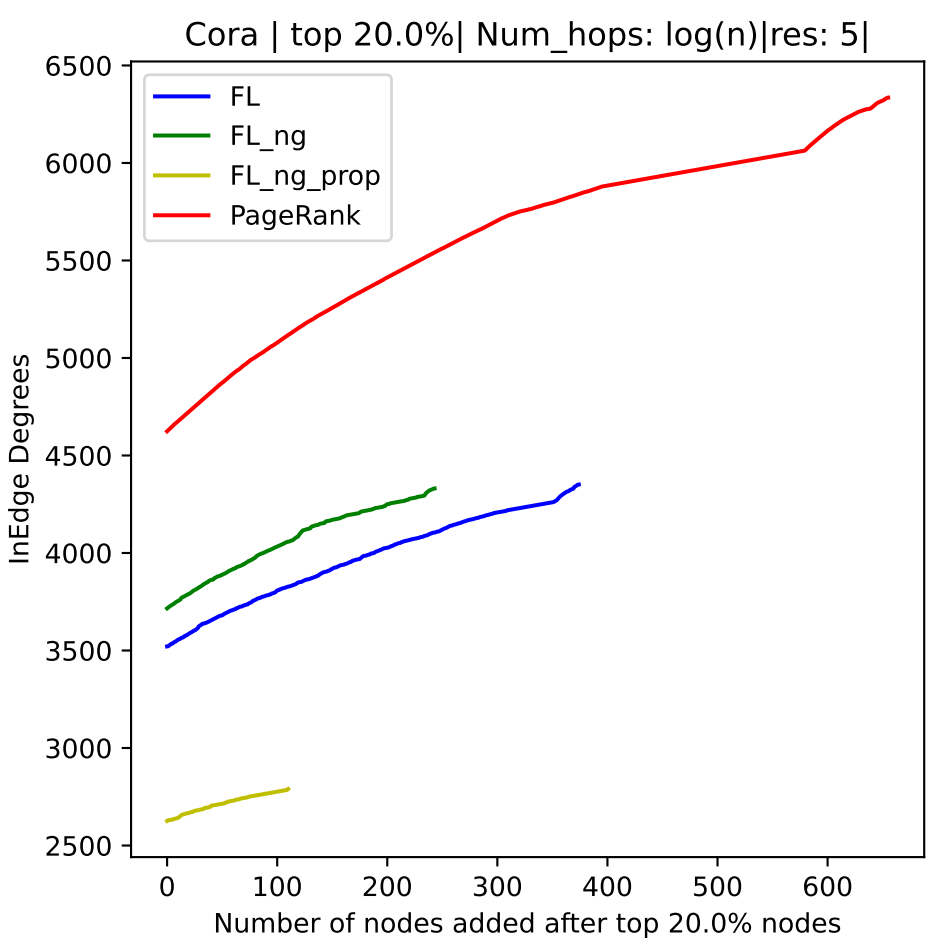

Cora | top 20.0%| Num_hops: log(n)|res: 0.05|
FL
FL_ng
FL_ng_prop
PageRank
InEdge Degrees
Number of nodes added after top 20.0% nodes


Cora | 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


Cora | 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


Cora | 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


Cora | 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


Cora | 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