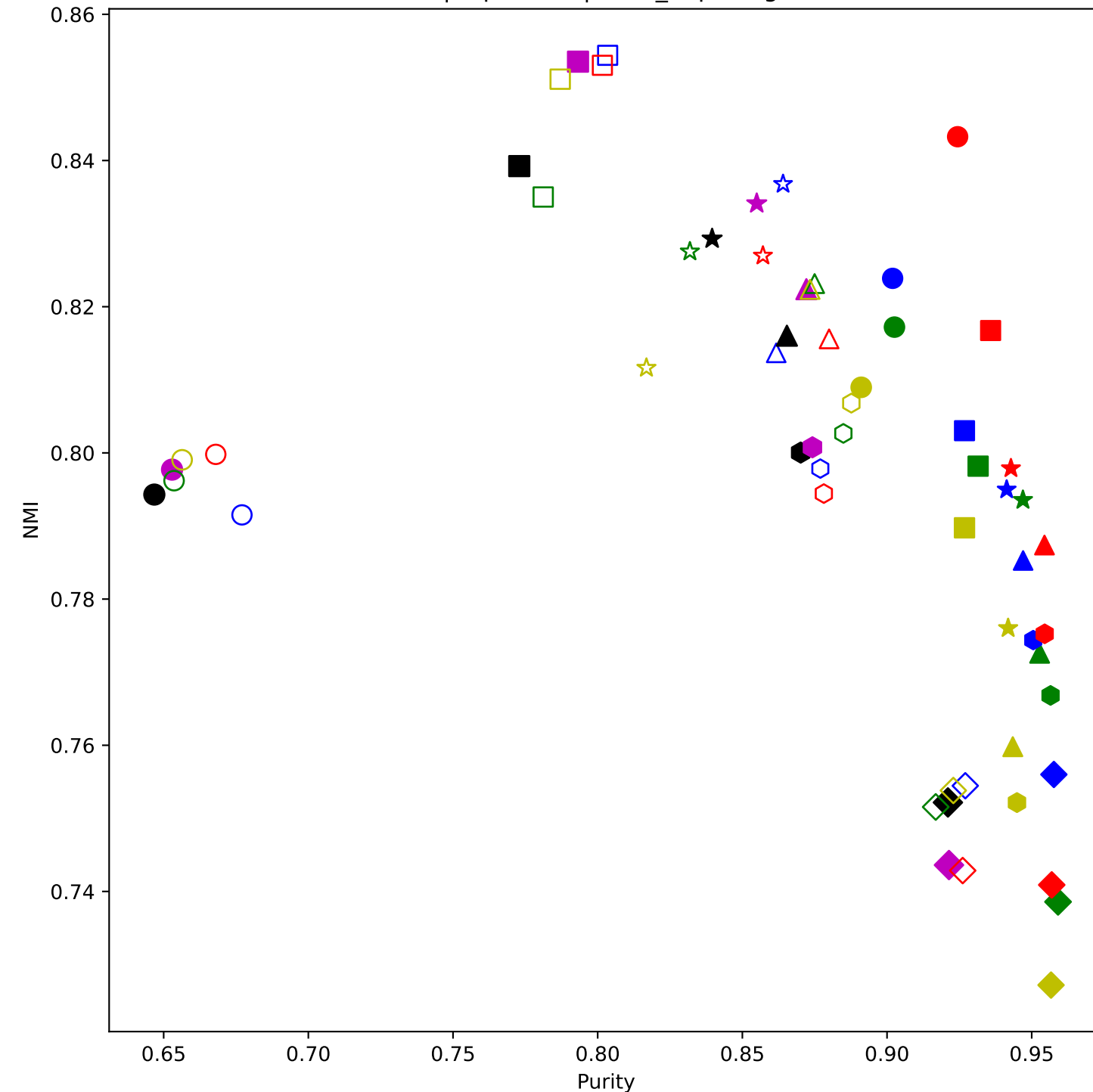
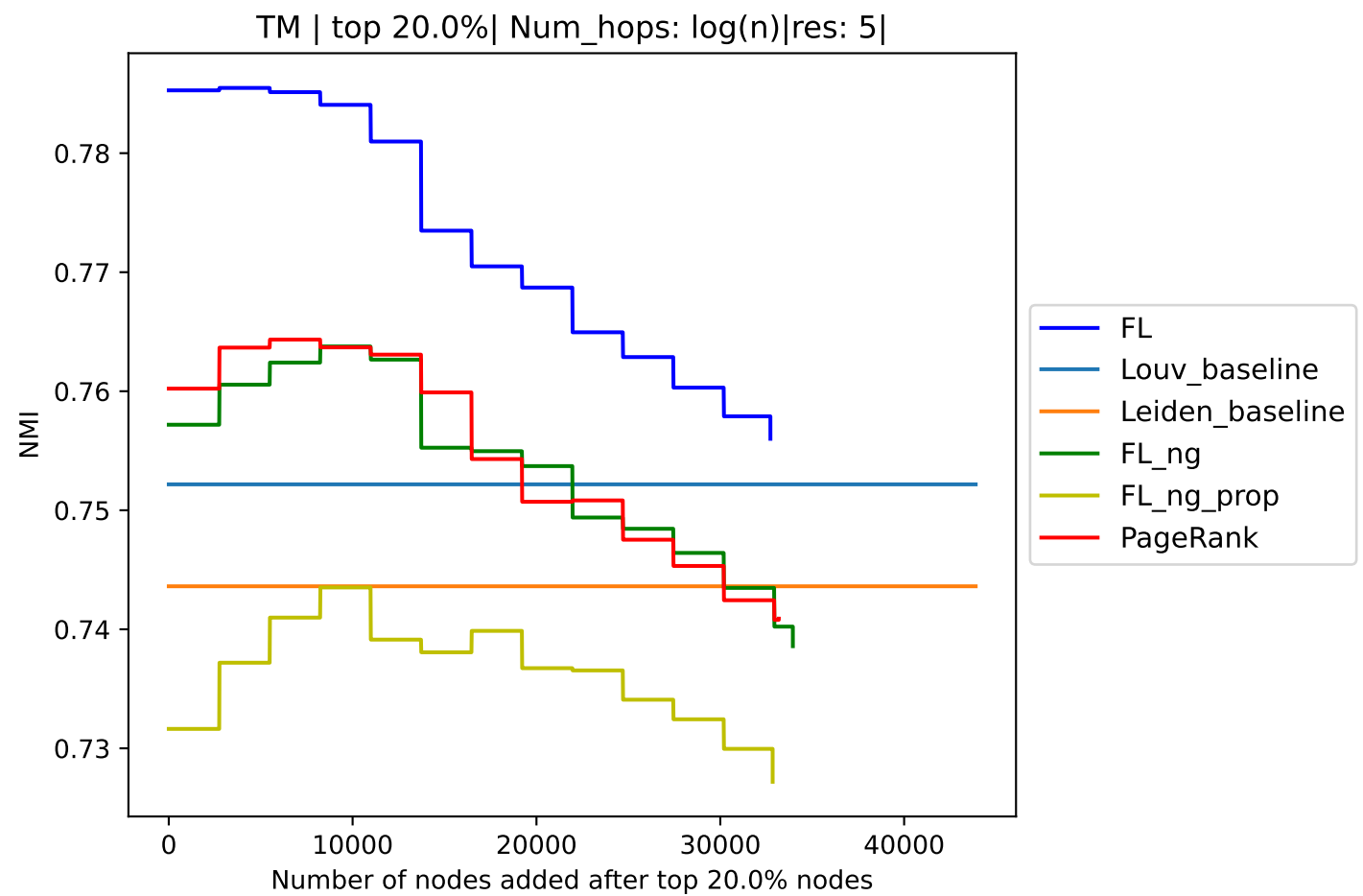
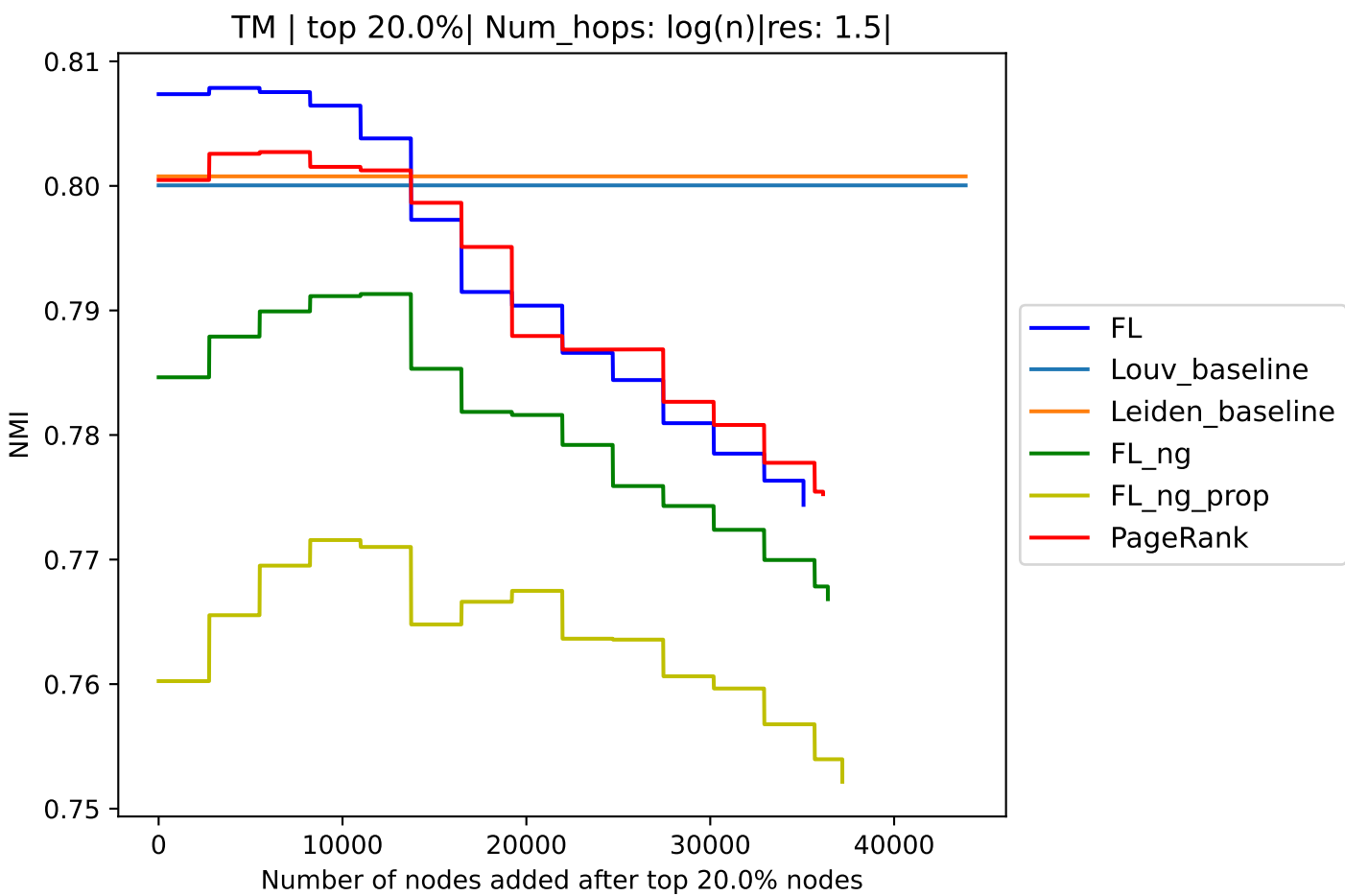
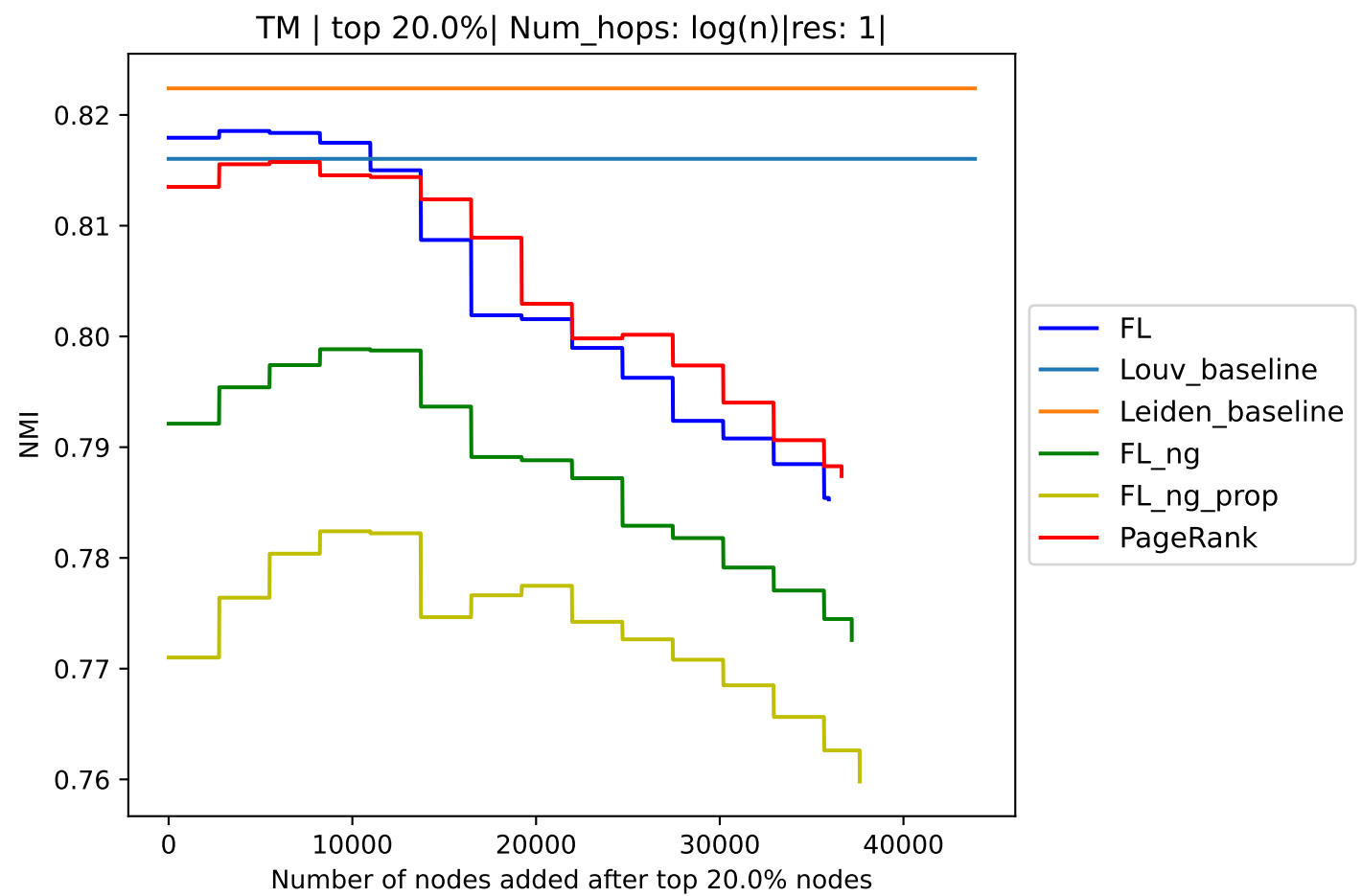
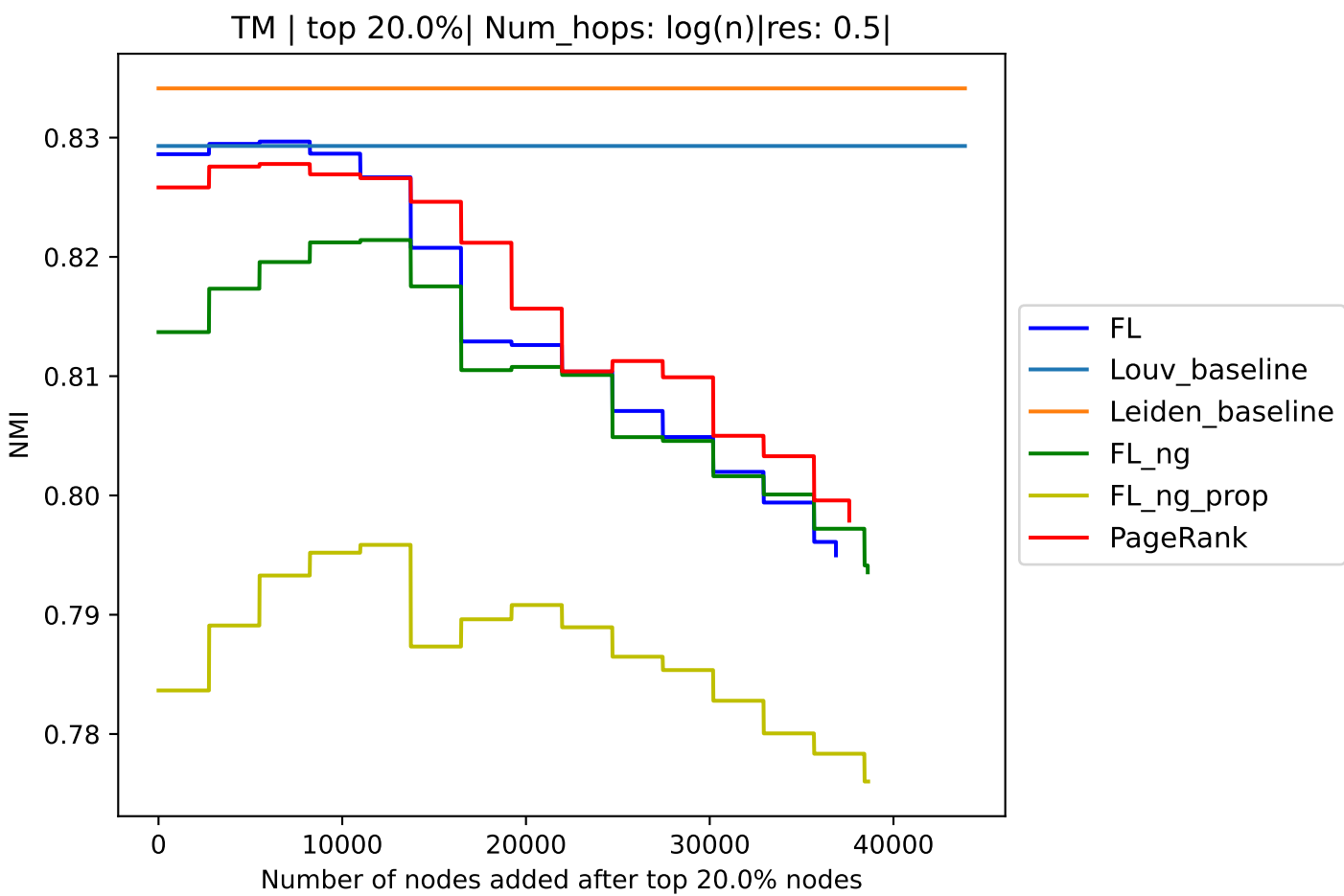
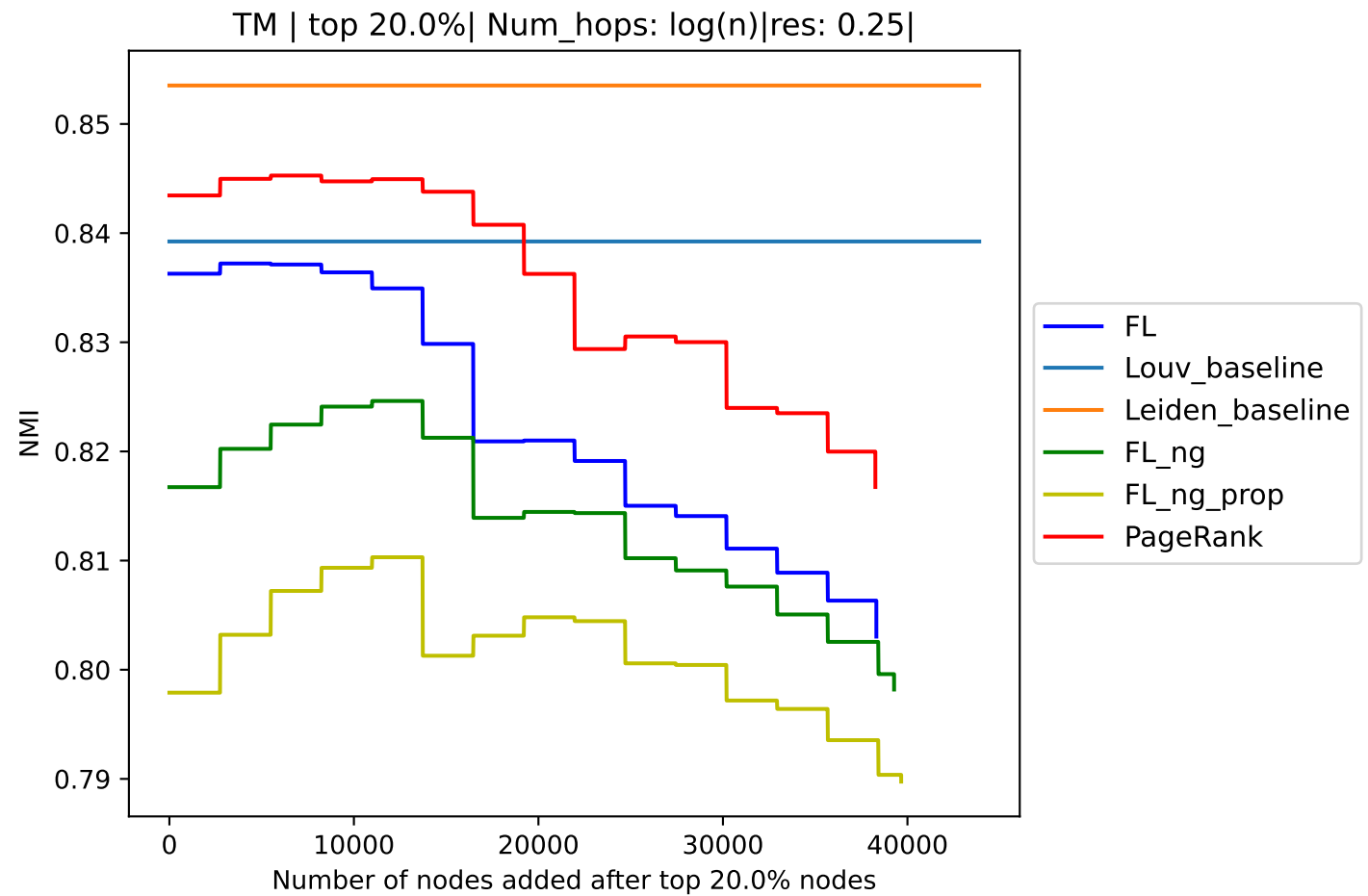
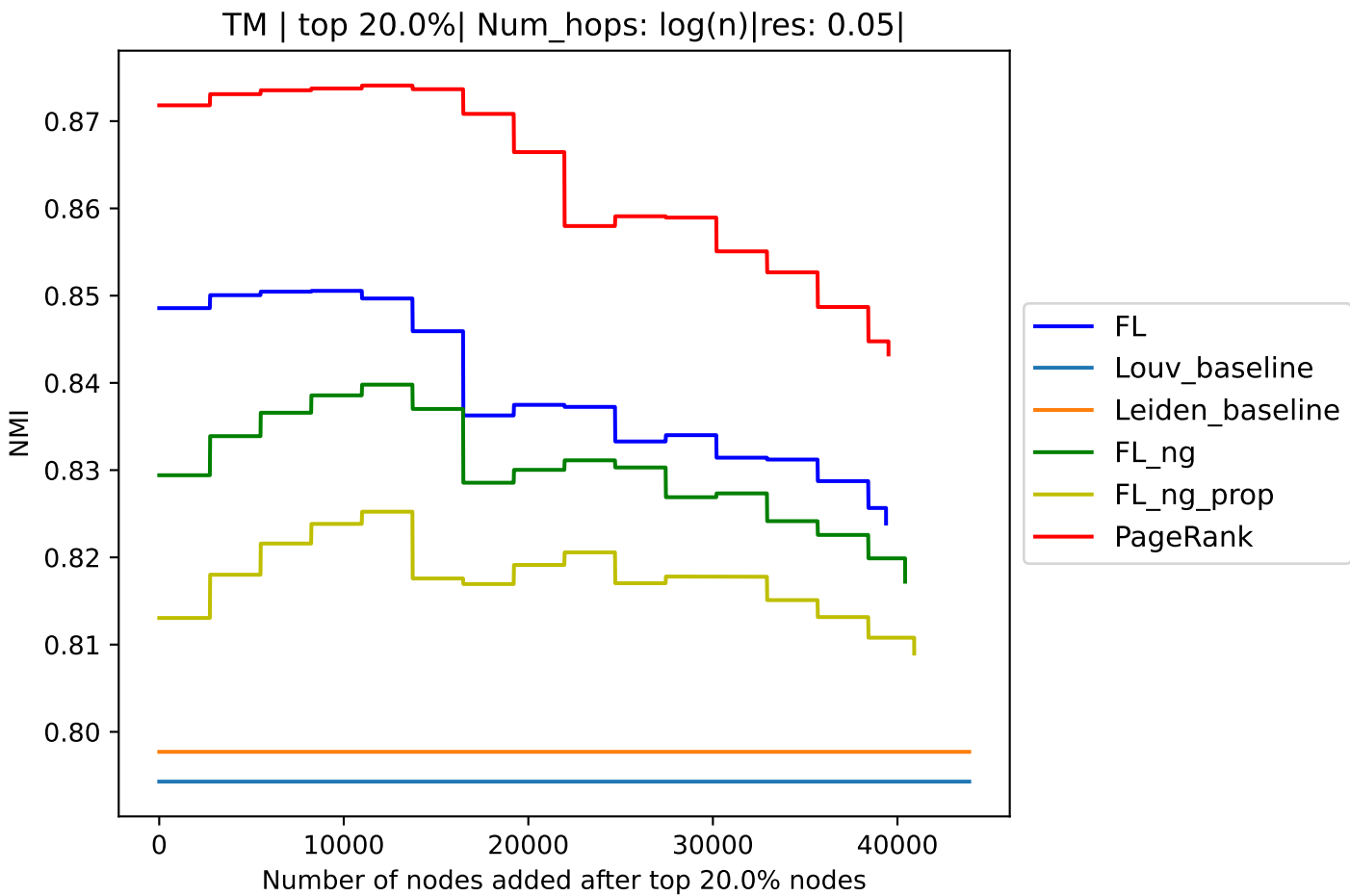


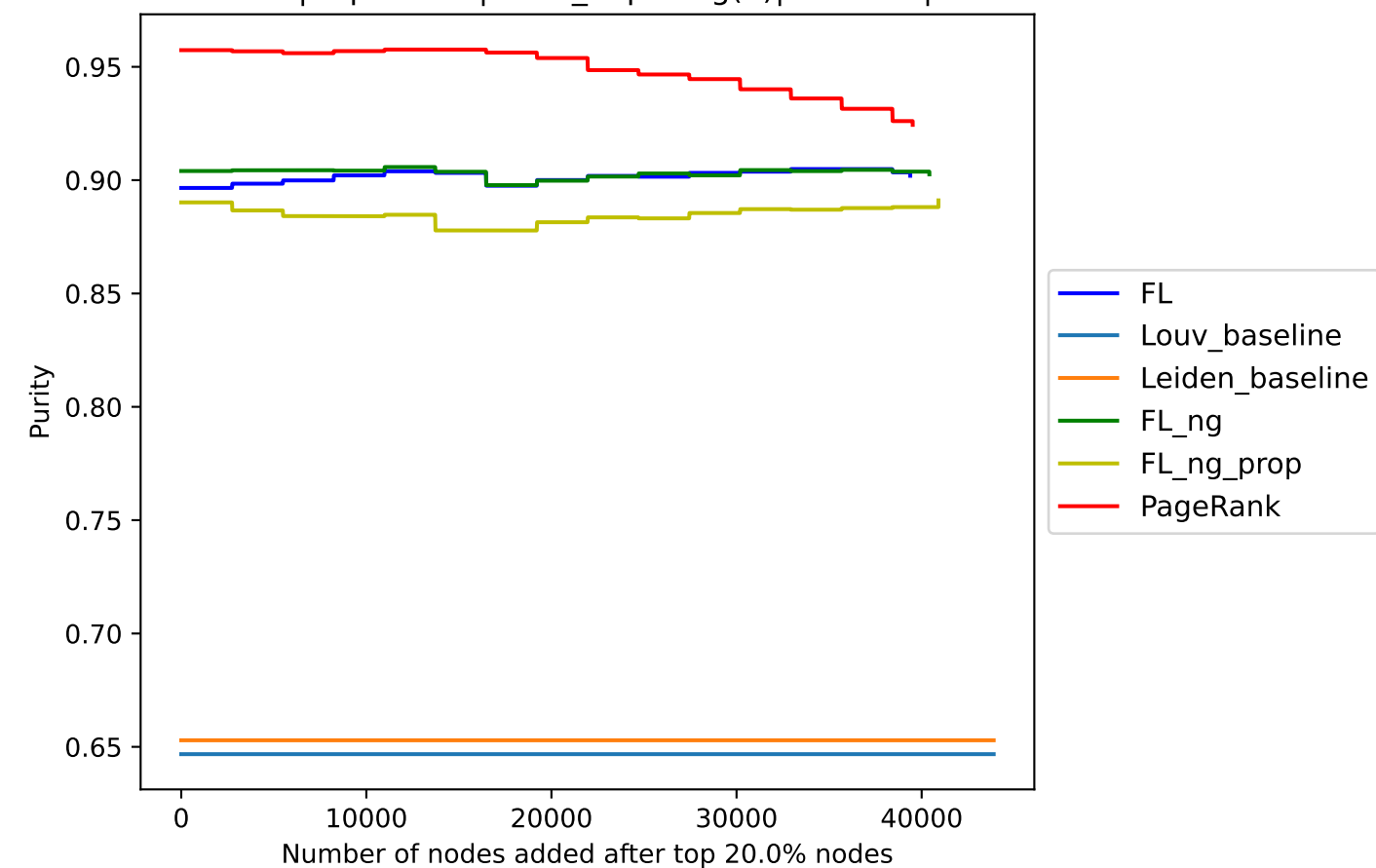
TM | top 20.0%| Num_hops: log(n)



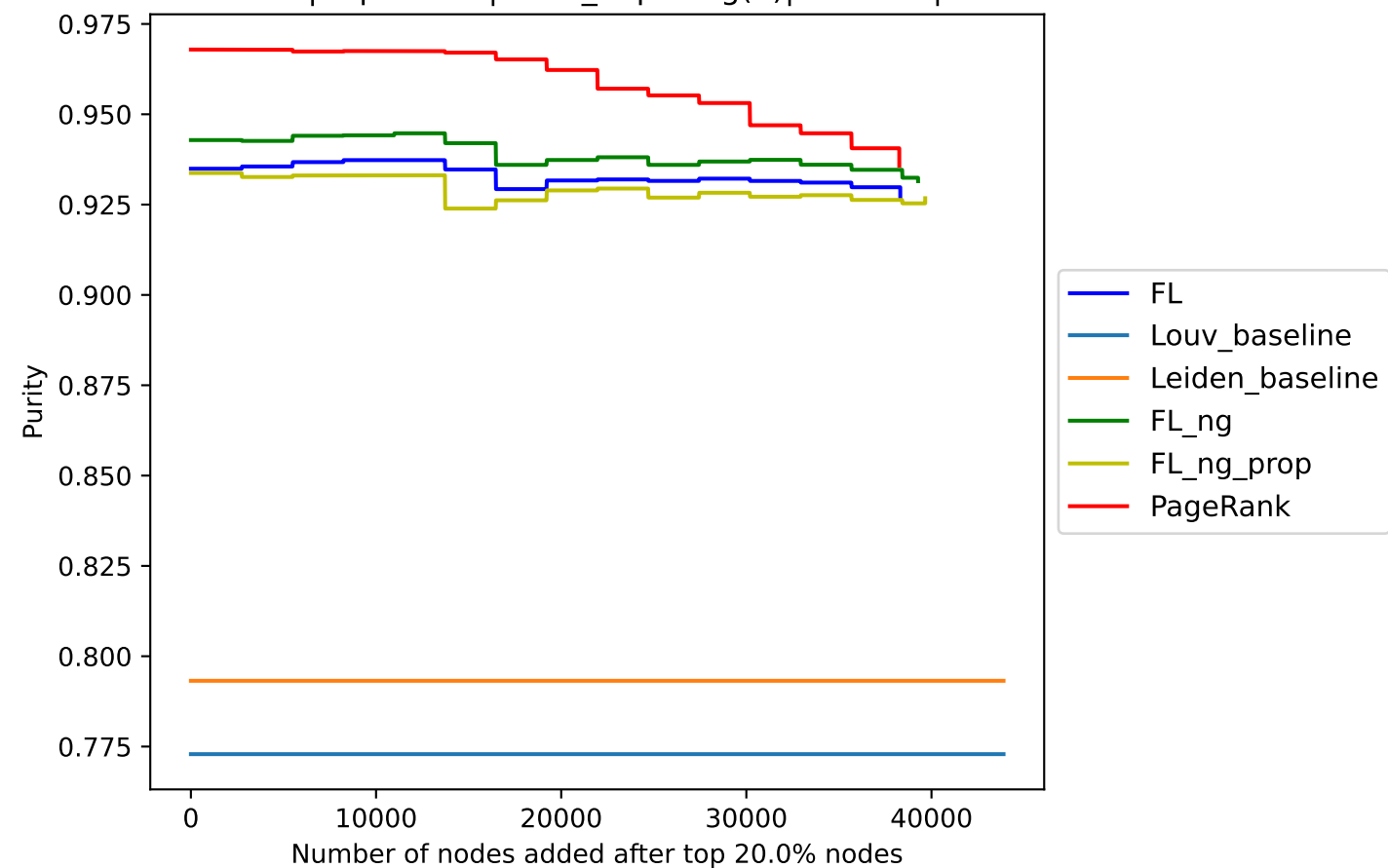
- FL|0.05|91.78% nodes
- Eff_checker|FL|91.78% nodes
- Louv_baseline|0.05
- Leiden_baseline|0.05
- FL_ng|0.05|93.67% nodes
- Eff_checker|FL_ng|93.67% nodes
- FL_ng_prop|0.05|94.56% nodes
- Eff_checker|FL_ng_prop|94.56% nodes
- PageRank|0.05|92.03% nodes
- Eff_checker|PageRank|92.03% nodes
- FL|0.25|89.84% nodes
- Eff_checker|FL|89.84% nodes
- Louv_baseline|0.25
- Leiden_baseline|0.25
- FL_ng|0.25|91.59% nodes
- Eff_checker|FL_ng|91.59% nodes
- FL_ng_prop|0.25|92.29% nodes
- Eff_checker|FL_ng_prop|92.29% nodes
- PageRank|0.25|89.74% nodes
- Eff_checker|PageRank|89.74% nodes
- FL|0.5|87.21% nodes
- Eff_checker|FL|87.21% nodes
- Louv_baseline|0.5
- Leiden_baseline|0.5
- FL_ng|0.5|90.36% nodes
- Eff_checker|FL_ng|90.36% nodes
- FL_ng_prop|0.5|90.4% nodes
- Eff_checker|FL_ng_prop|90.4% nodes
- PageRank|0.5|88.52% nodes
- Eff_checker|PageRank|88.52% nodes
- FL|1|85.51% nodes
- Eff_checker|FL|85.51% nodes
- Louv_baseline|1
- Leiden_baseline|1
- FL_ng|1|87.78% nodes
- Eff_checker|FL_ng|87.78% nodes
- FL_ng_prop|1|88.56% nodes
- Eff_checker|FL_ng_prop|88.56% nodes
- PageRank|1|86.77% nodes
- Eff_checker|PageRank|86.77% nodes
- FL|1.5|83.93% nodes
- Eff_checker|FL|83.93% nodes
- Louv_baseline|1.5
- Leiden_baseline|1.5
- FL_ng|1.5|86.34% nodes
- Eff_checker|FL_ng|86.34% nodes
- FL_ng_prop|1.5|87.78% nodes
- Eff_checker|FL_ng_prop|87.78% nodes
- PageRank|1.5|85.87% nodes
- Eff_checker|PageRank|85.87% nodes
- FL|5|79.65% nodes
- Eff_checker|FL|79.65% nodes
- Louv_baseline|5
- Leiden_baseline|5
- FL_ng|5|81.88% nodes
- Eff_checker|FL_ng|81.88% nodes
- FL_ng_prop|5|79.87% nodes
- Eff_checker|FL_ng_prop|79.87% nodes
- PageRank|5|80.48% nodes
- Eff_checker|PageRank|80.48% nodes



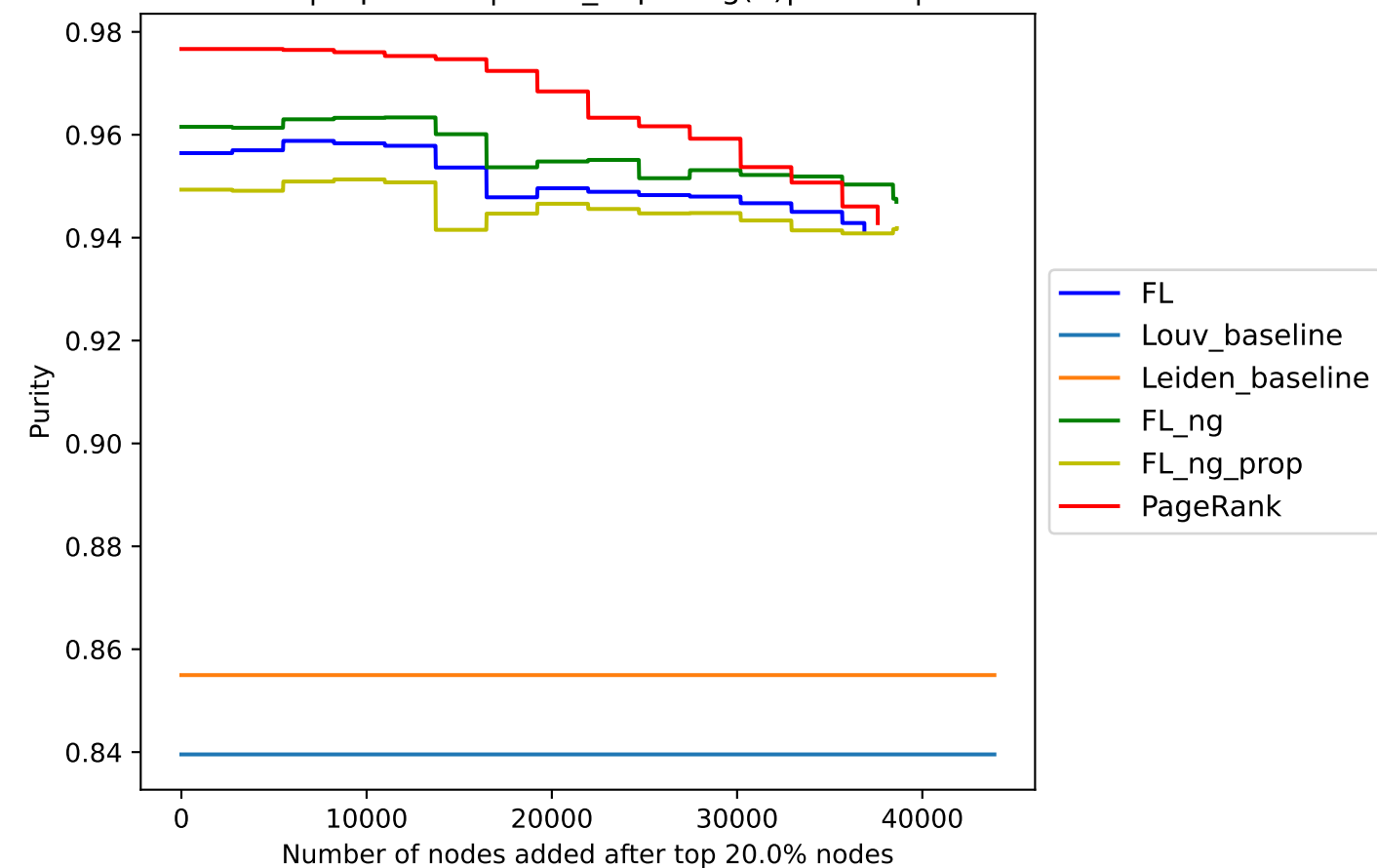
TM | top 20.0%| Num_hops: log(n)|res: 0.05|



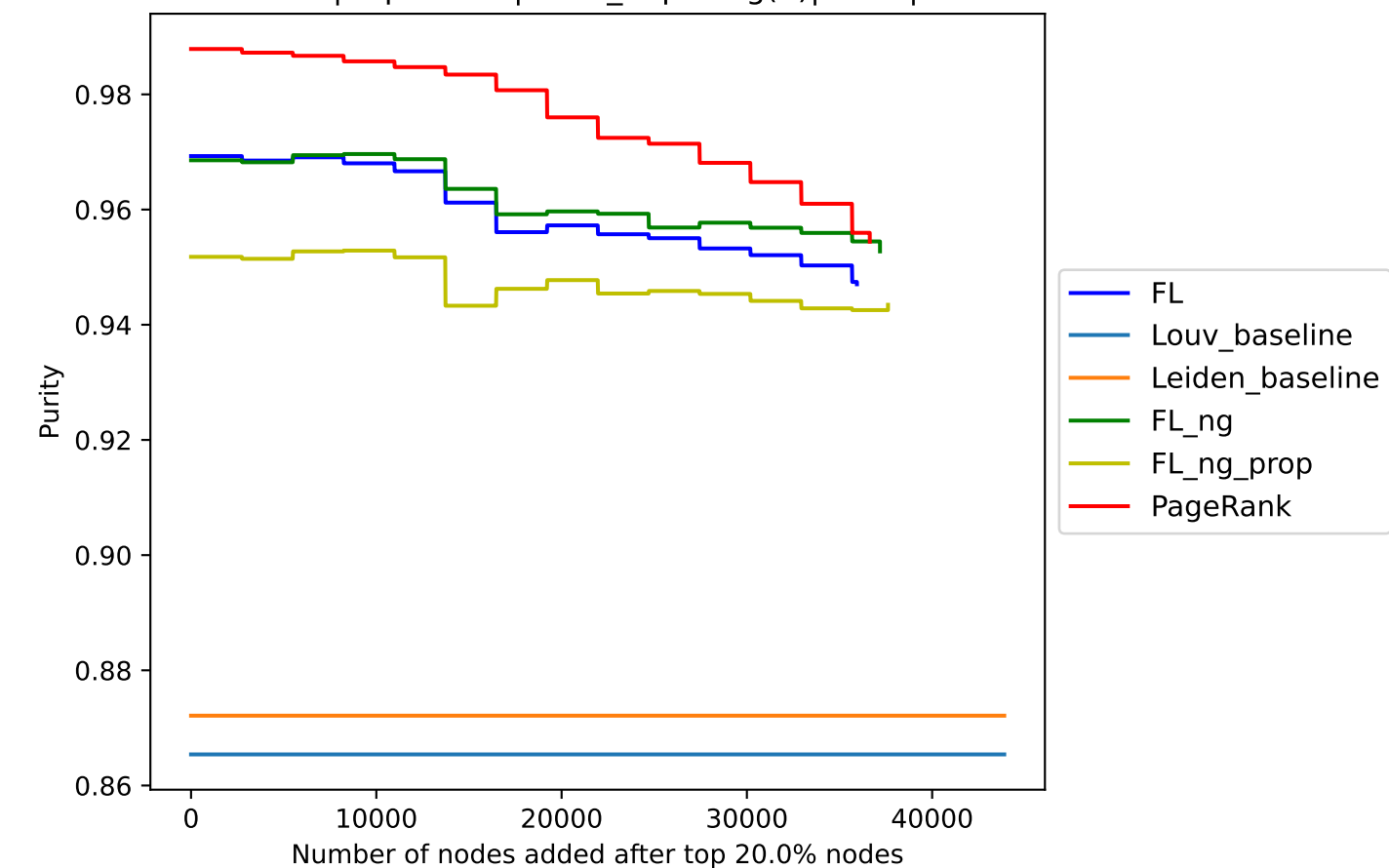
TM | top 20.0%| Num_hops: log(n)|res: 0.25|



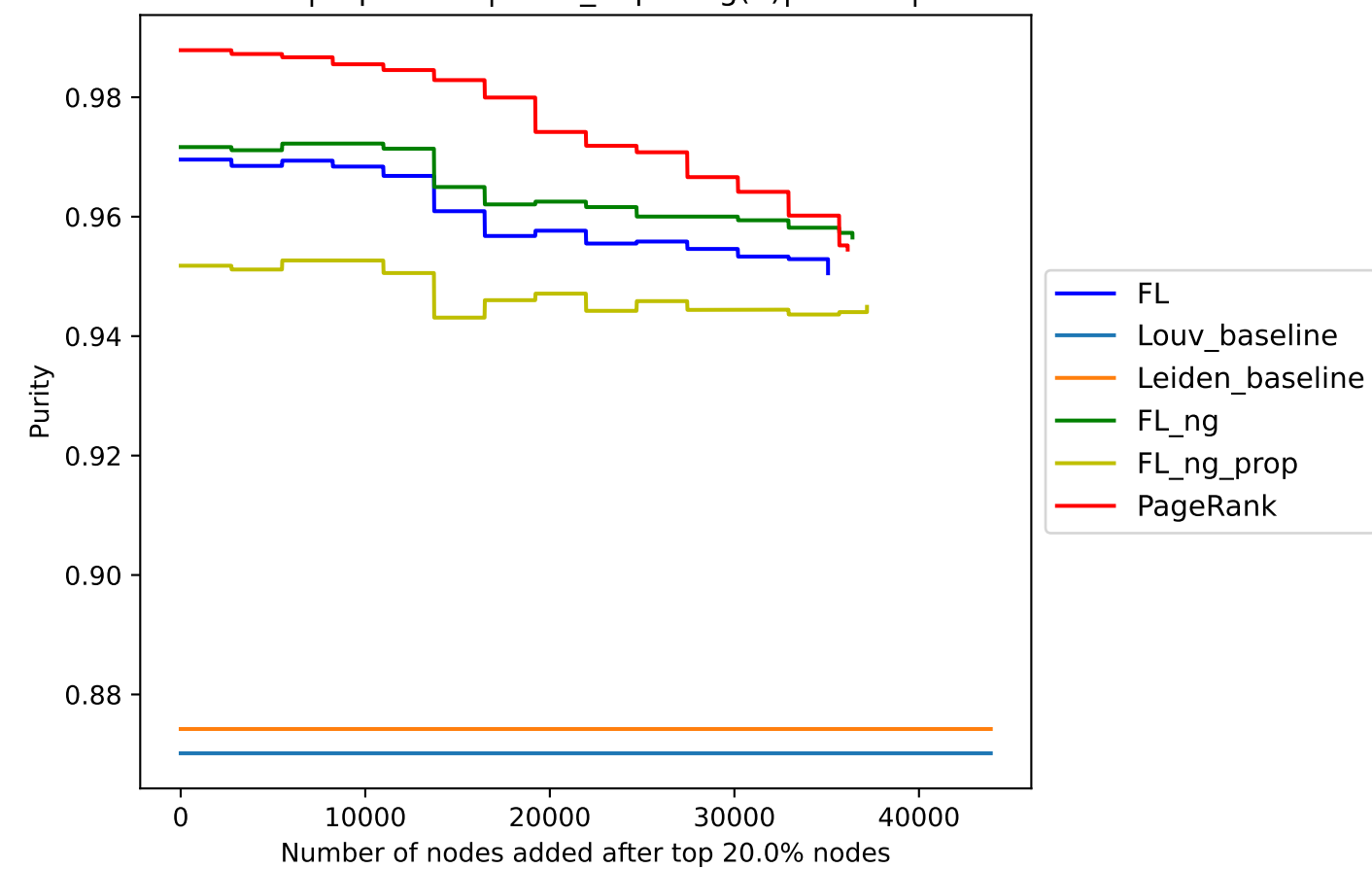
TM | top 20.0%| Num_hops: log(n)|res: 0.5|



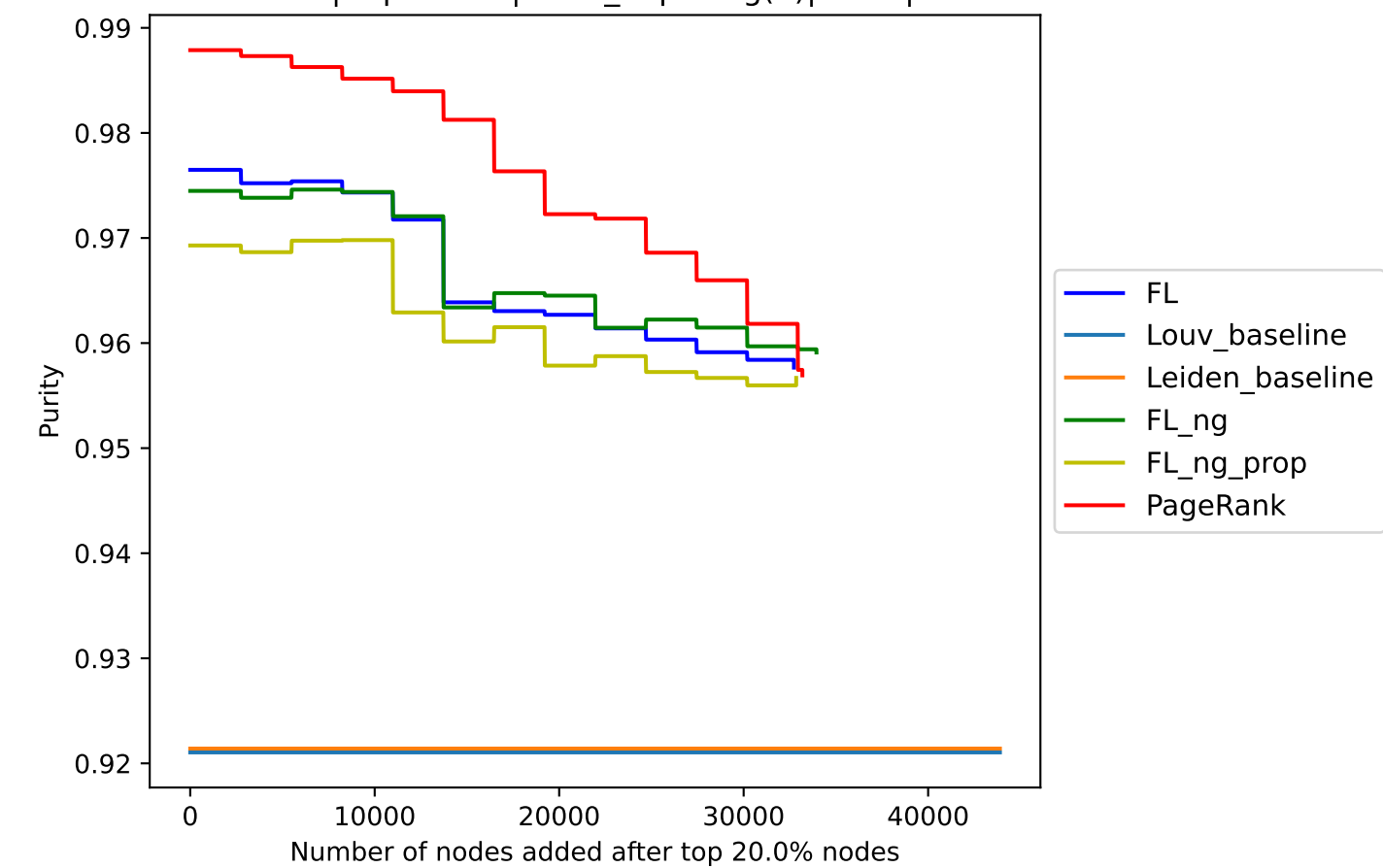
TM | top 20.0%| Num_hops: log(n)|res: 1|



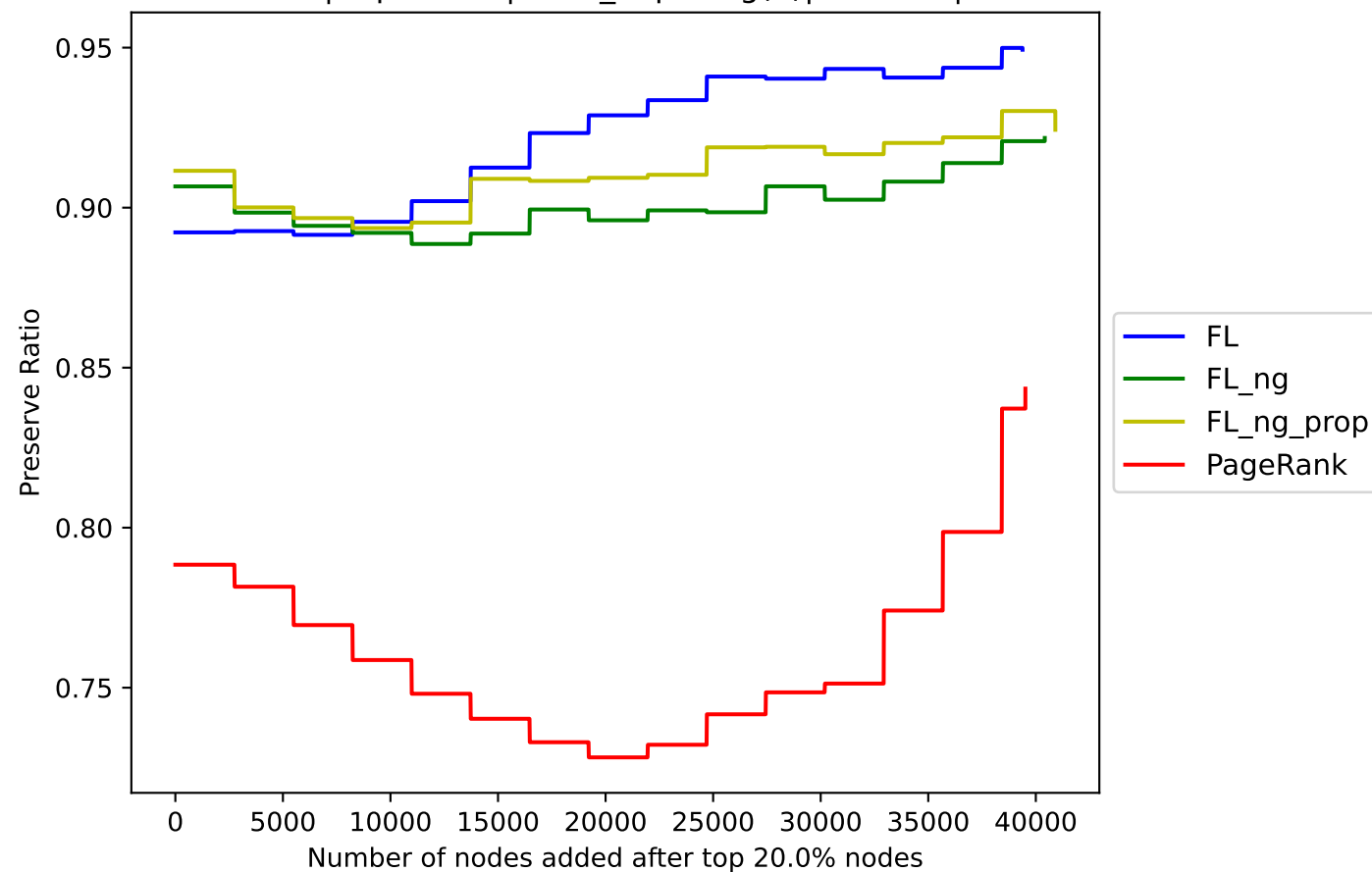
TM | top 20.0%| Num_hops: log(n)|res: 1.5|



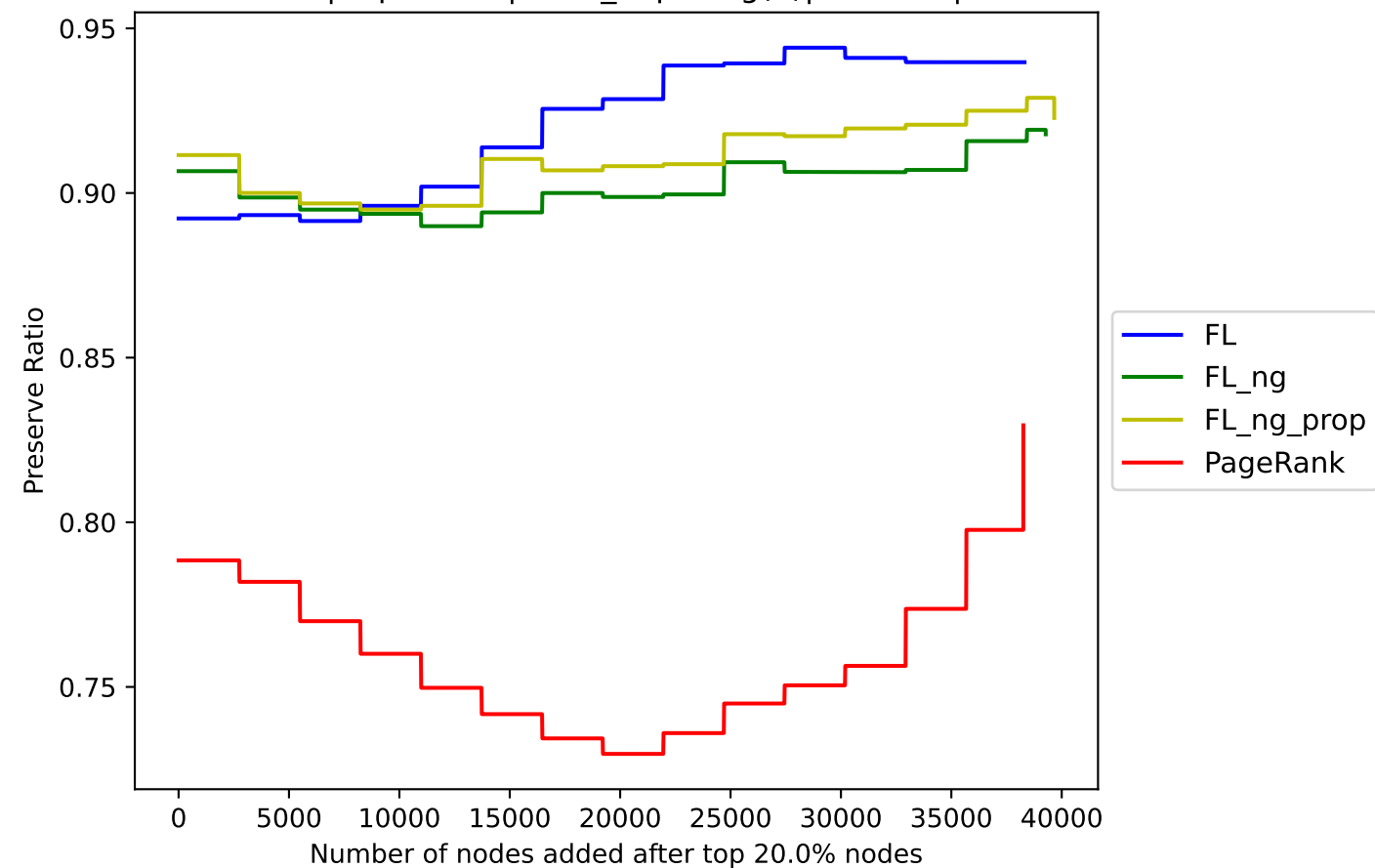
TM | top 20.0%| Num_hops: log(n)|res: 5|



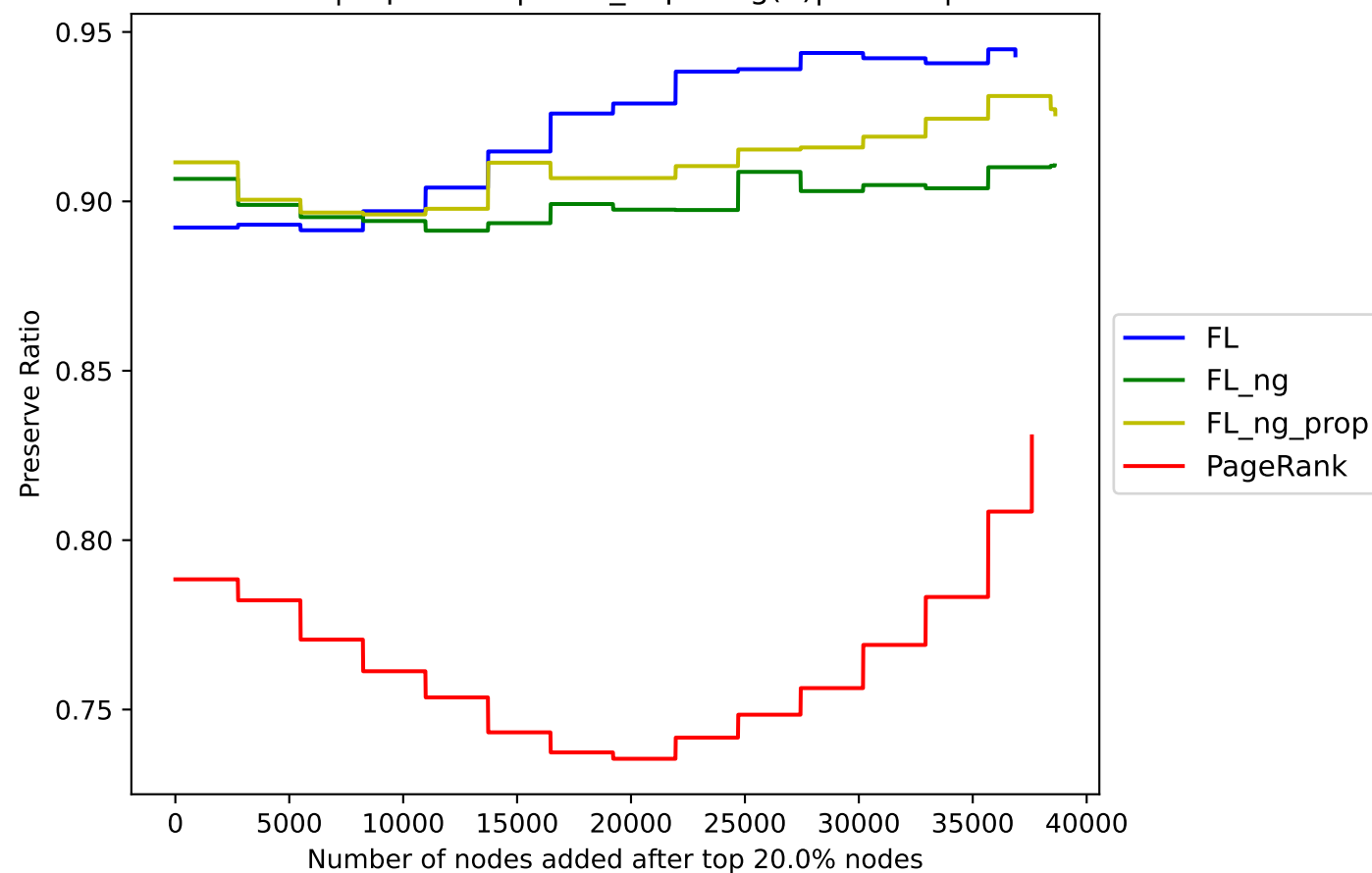
TM | top 20.0%| Num_hops: log(n)|res: 0.05|



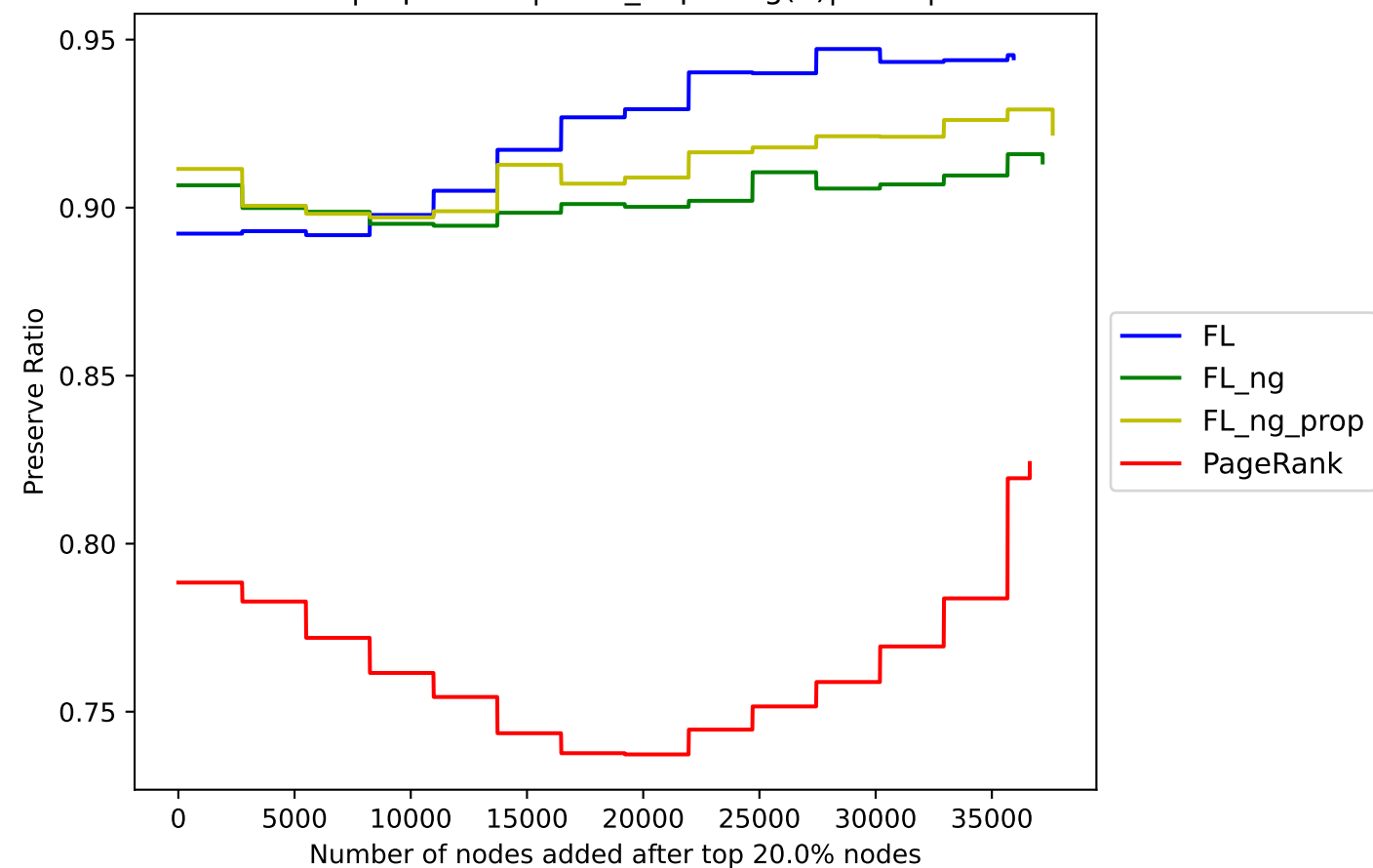
TM | top 20.0%| Num_hops: log(n)|res: 0.25|



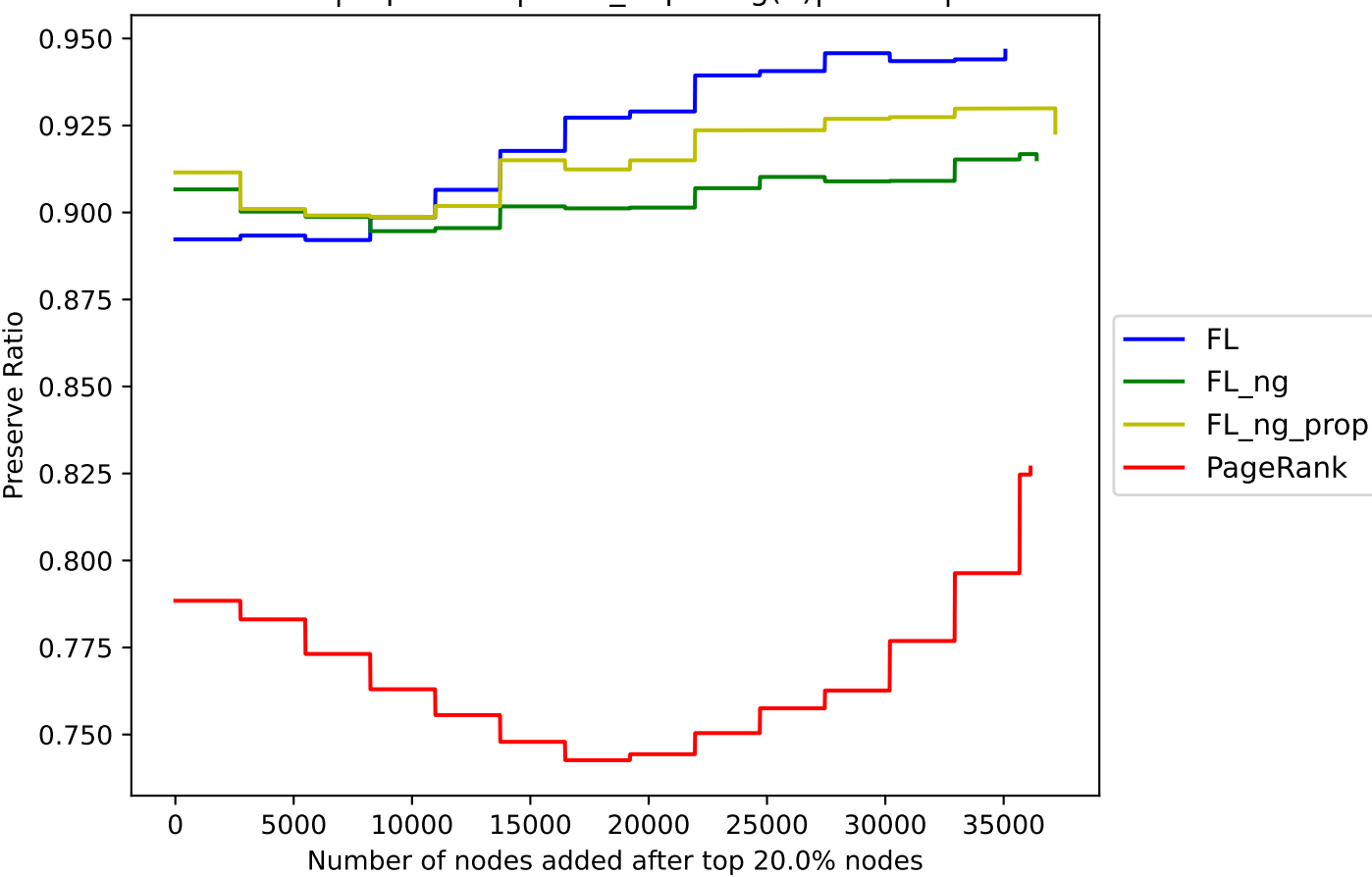
TM | top 20.0%| Num_hops: log(n)|res: 0.5|



TM | top 20.0%| Num_hops: log(n)|res: 1|



TM | top 20.0%| Num_hops: log(n)|res: 1.5|



TM | top 20.0%| Num_hops: log(n)|res: 5|

