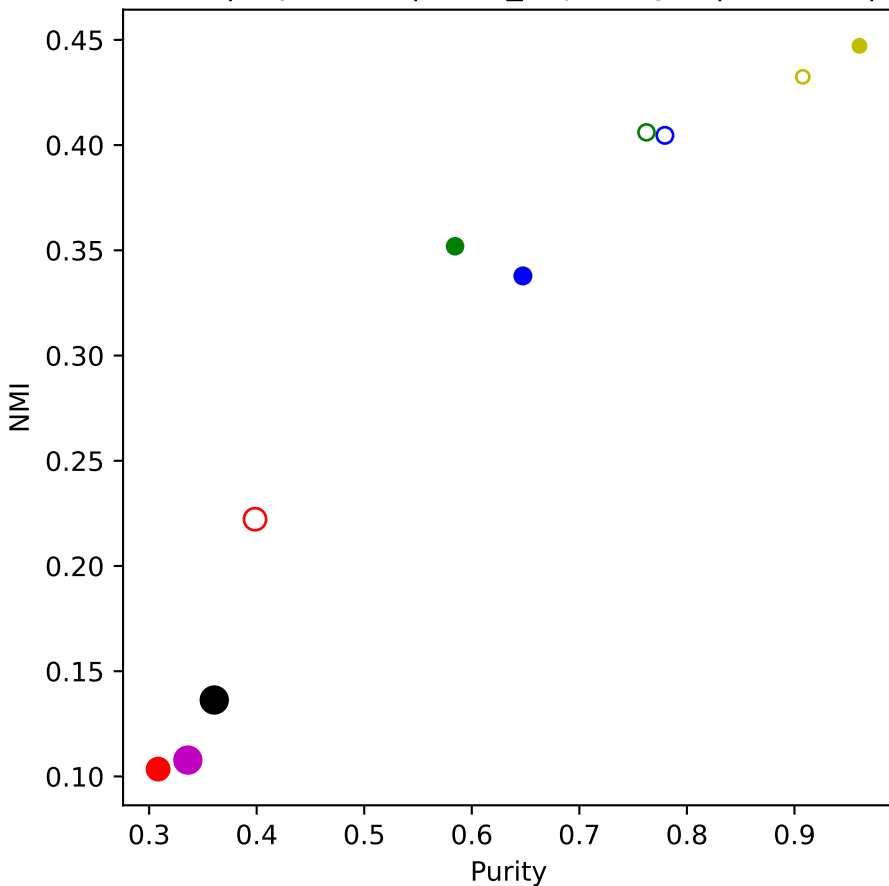
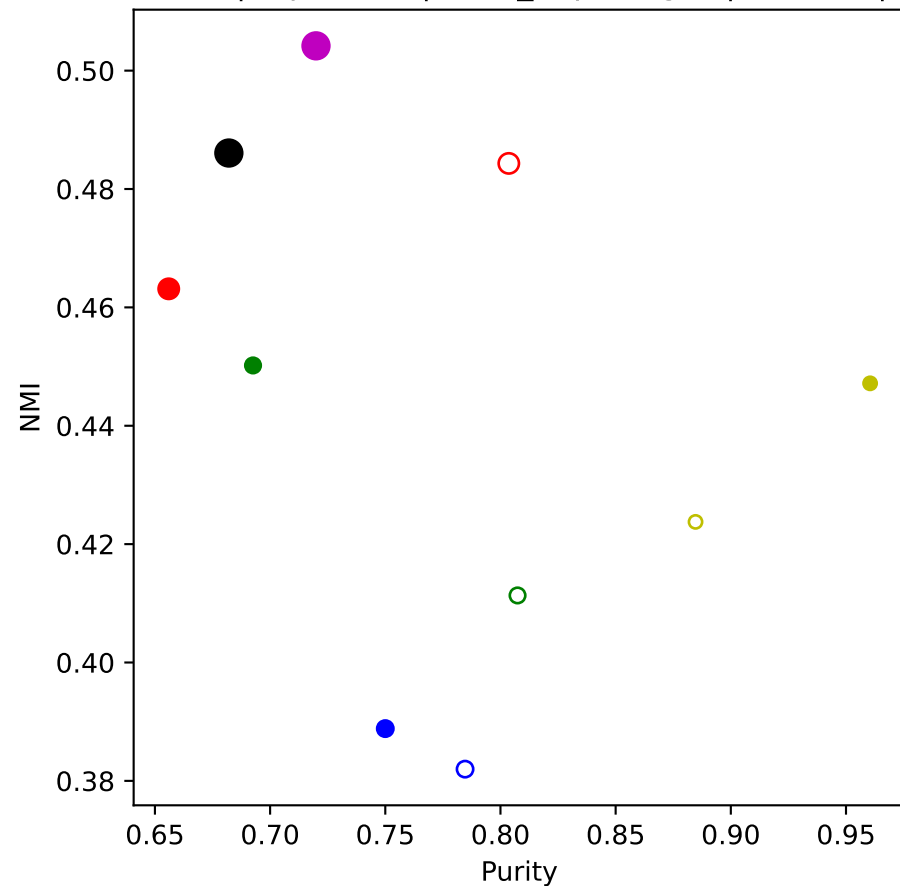


Cora | top 20.0%| Num_hops: log(n)|res: 0.05|



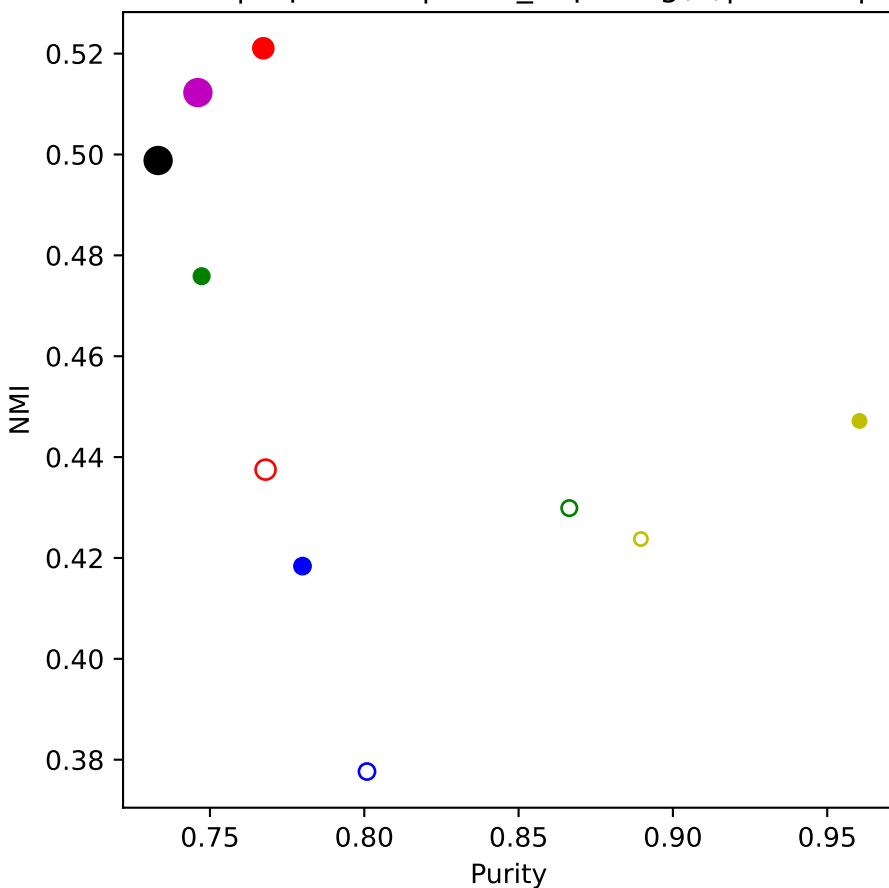
- FL|37.83% nodes
- Eff_checker|37.83% nodes
- Louv_baseline
- Leiden_baseline
- FL_ng|35.77% nodes
- Eff_checker|35.77% nodes
- FL_ng_prop|24.47% nodes
- Eff_checker|24.47% nodes
- PageRank|68.81% nodes
- Eff_checker|68.81% nodes

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



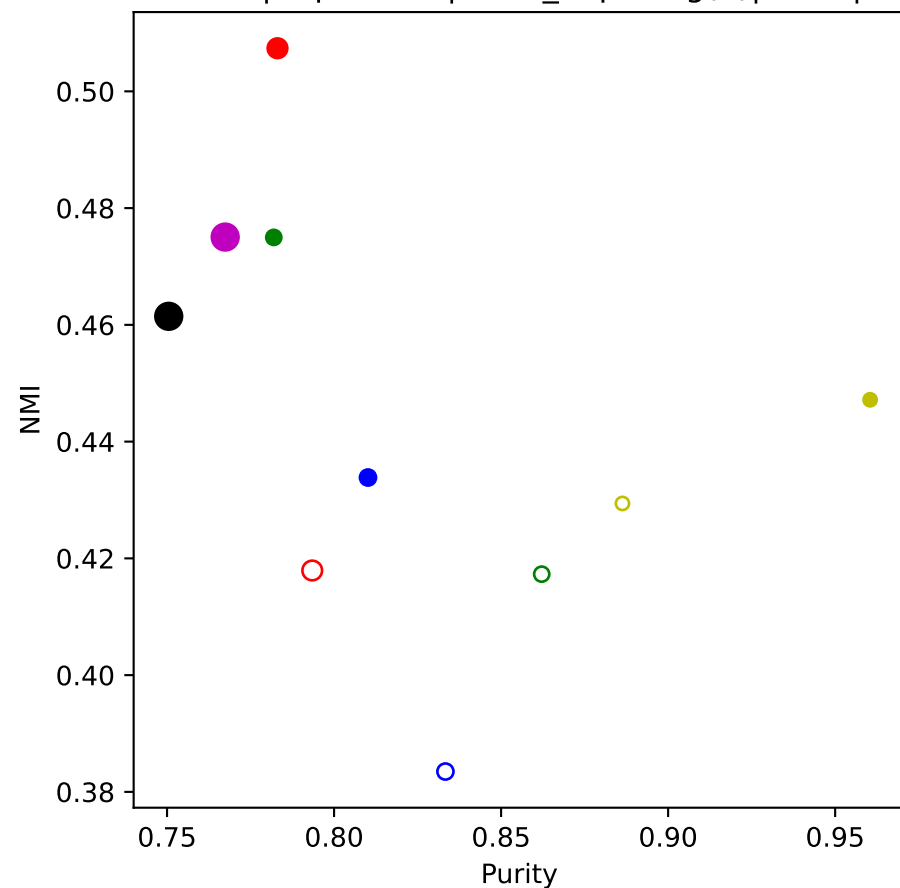
- FL|37.22% nodes
- Eff_checker|37.22% nodes
- Louv_baseline
- Leiden_baseline
- FL_ng|33.68% nodes
- Eff_checker|33.68% nodes
- FL_ng_prop|24.47% nodes
- Eff_checker|24.47% nodes
- PageRank|57.83% nodes
- Eff_checker|57.83% nodes

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



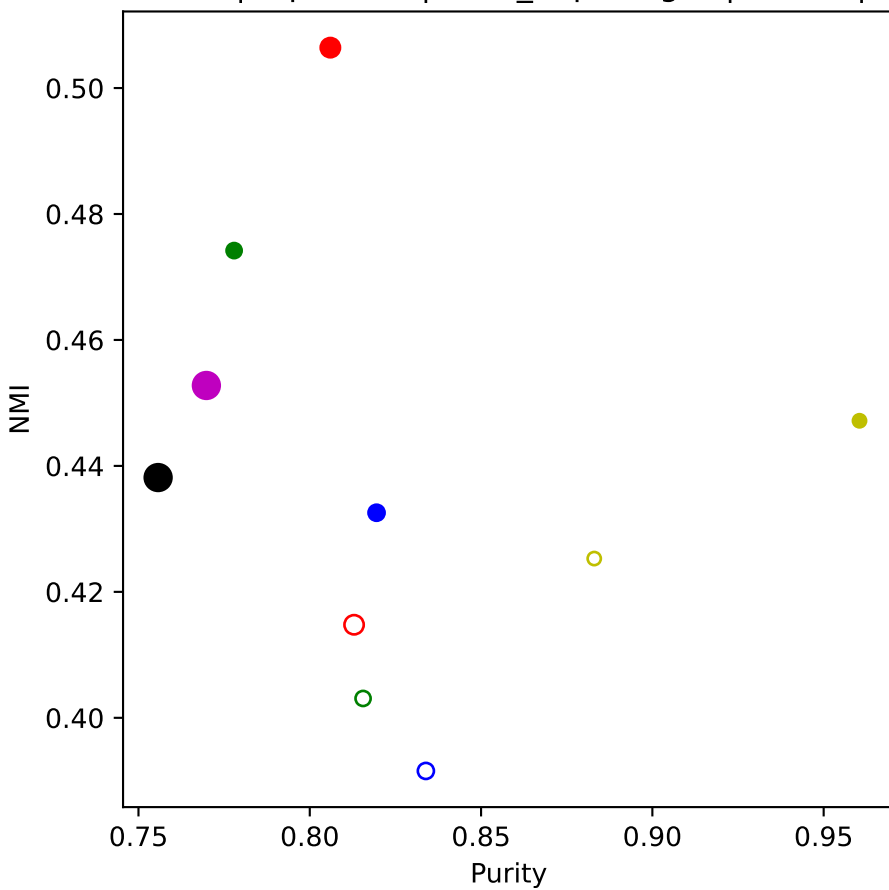
- FL|36.62% nodes
- Eff_checker|36.62% nodes
- Louv_baseline
- Leiden_baseline
- FL_ng|33.48% nodes
- Eff_checker|33.48% nodes
- FL_ng_prop|24.47% nodes
- Eff_checker|24.47% nodes
- PageRank|55.9% nodes
- Eff_checker|55.9% nodes

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



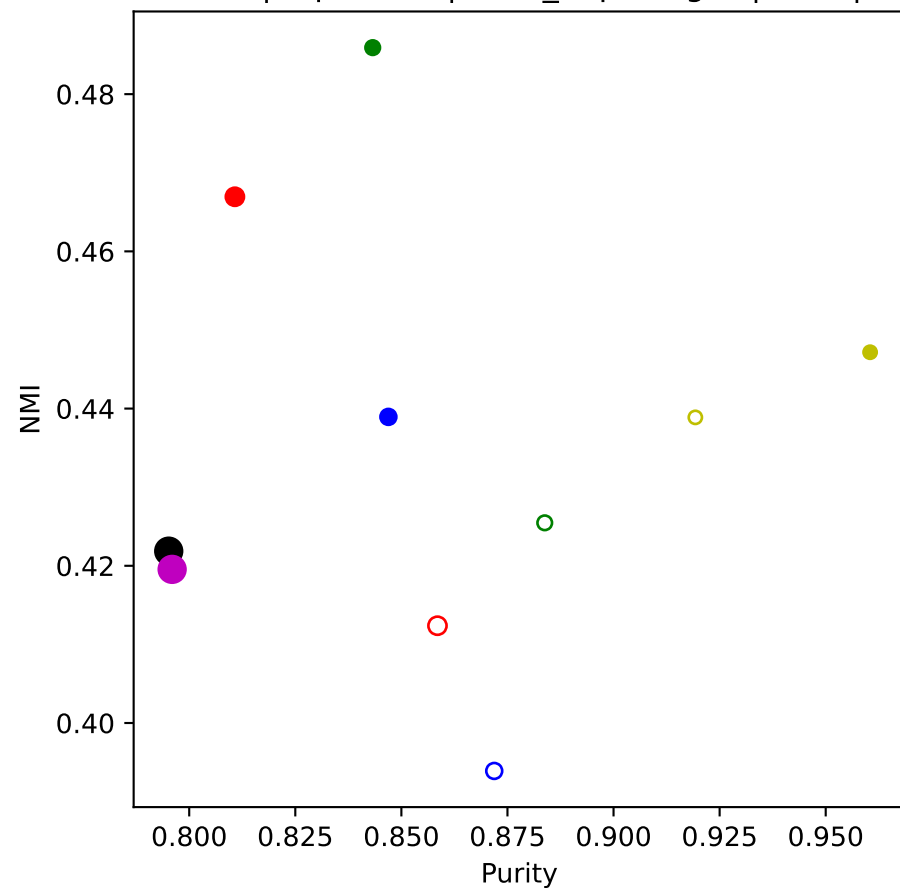
- FL|36.5% nodes
- Eff_checker|36.5% nodes
- Louv_baseline
- Leiden_baseline
- FL_ng|32.15% nodes
- Eff_checker|32.15% nodes
- FL_ng_prop|24.47% nodes
- Eff_checker|24.47% nodes
- PageRank|54.21% nodes
- Eff_checker|54.21% nodes

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



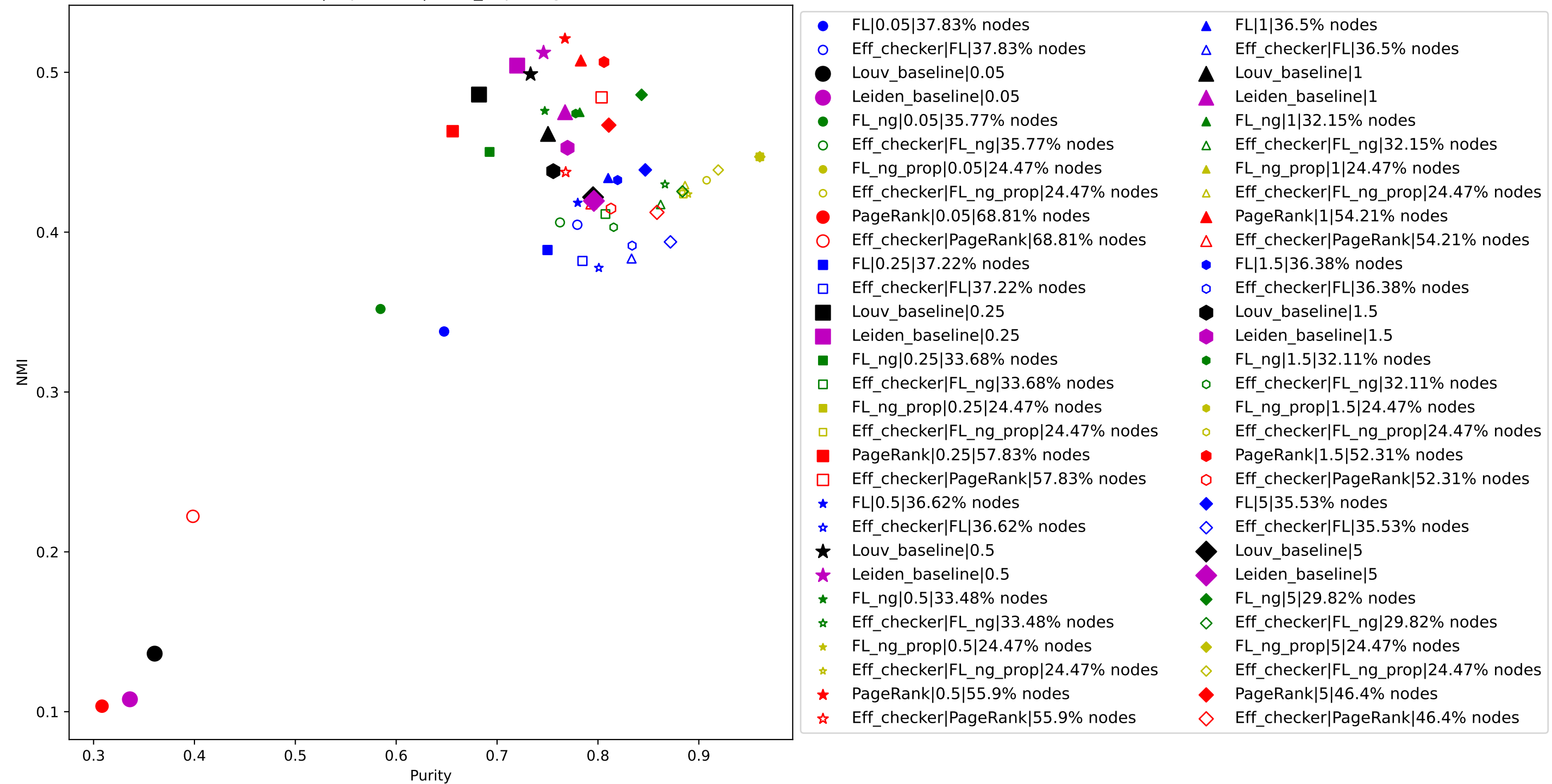
- FL|36.38% nodes
- Eff_checker|36.38% nodes
- Louv_baseline
- Leiden_baseline
- FL_ng|32.11% nodes
- Eff_checker|32.11% nodes
- FL_ng_prop|24.47% nodes
- Eff_checker|24.47% nodes
- PageRank|52.31% nodes
- Eff_checker|52.31% nodes

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

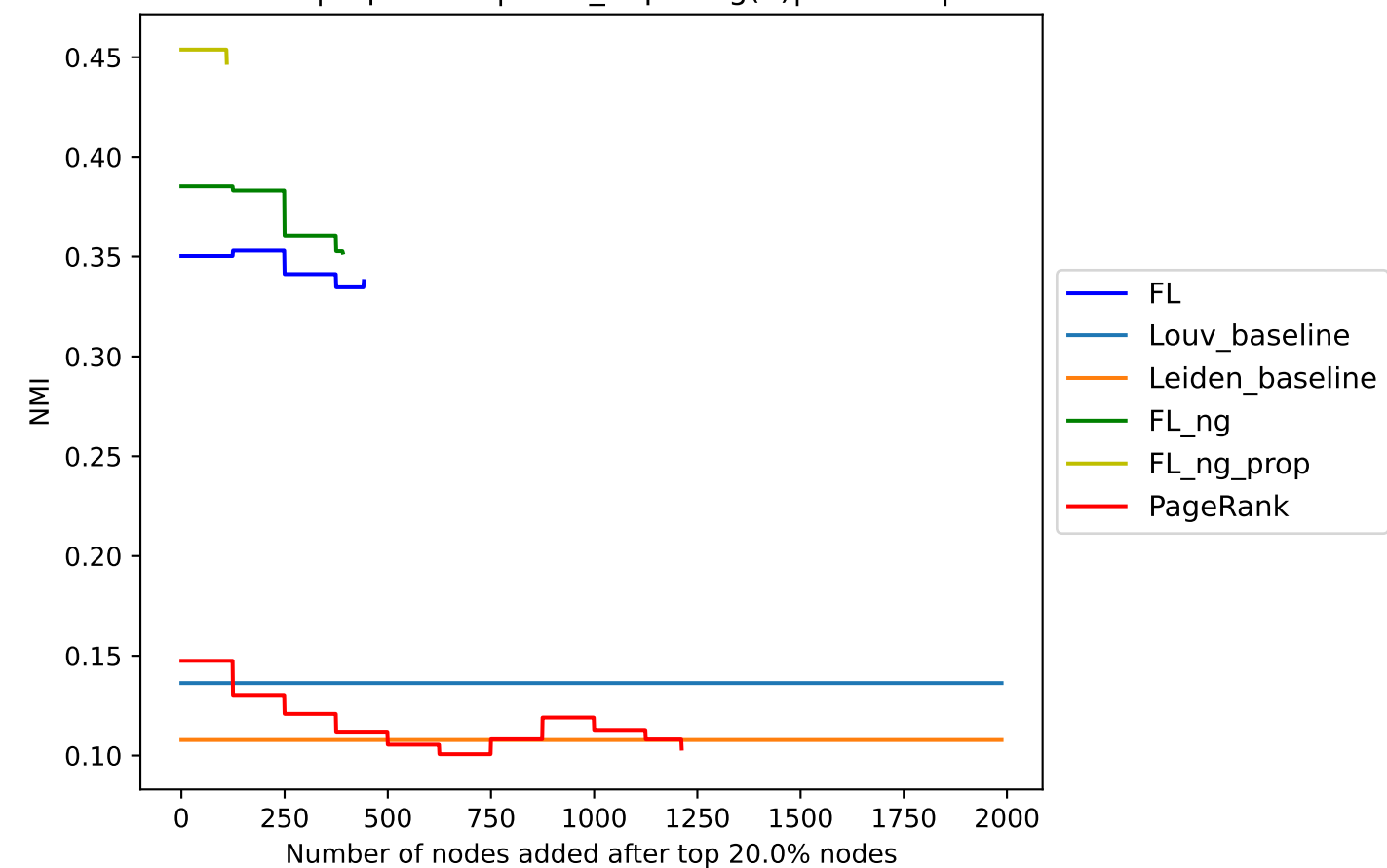


- FL|35.53% nodes
- Eff_checker|35.53% nodes
- Louv_baseline
- Leiden_baseline
- FL_ng|29.82% nodes
- Eff_checker|29.82% nodes
- FL_ng_prop|24.47% nodes
- Eff_checker|24.47% nodes
- PageRank|46.4% nodes
- Eff_checker|46.4% nodes

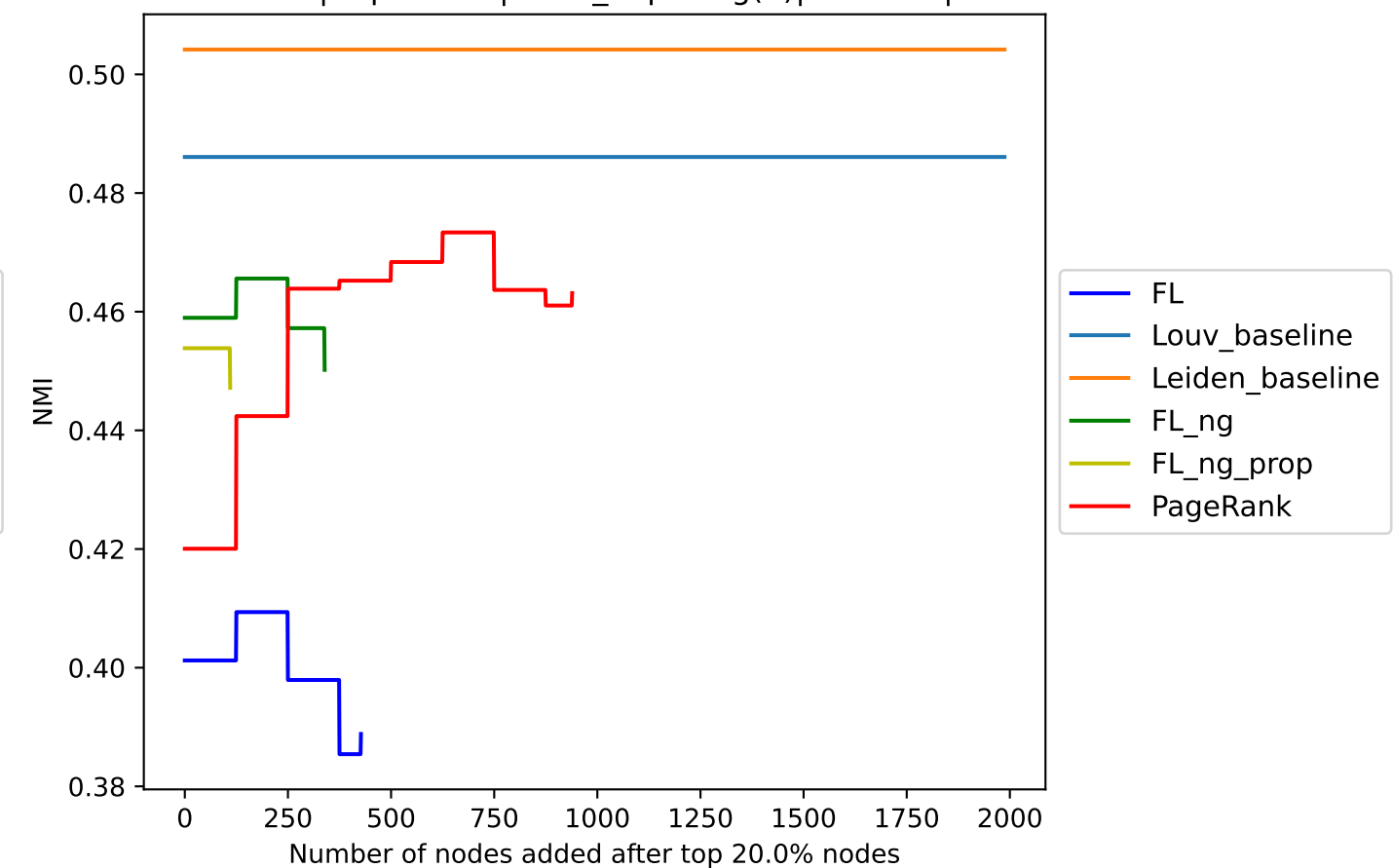
Cora | top 20.0%| Num_hops: log(n)



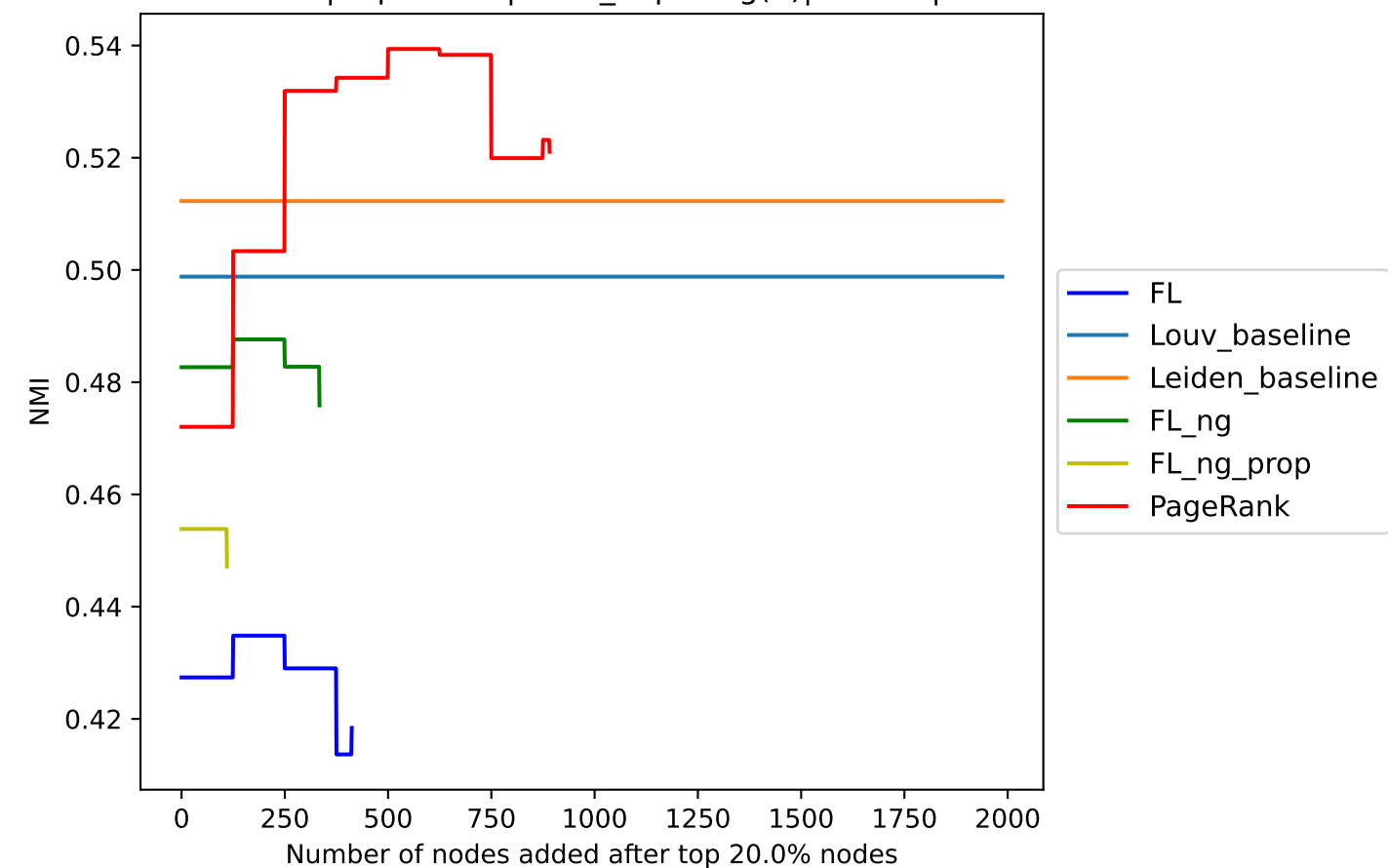
Cora | top 20.0%| Num_hops: log(n)|res: 0.05|



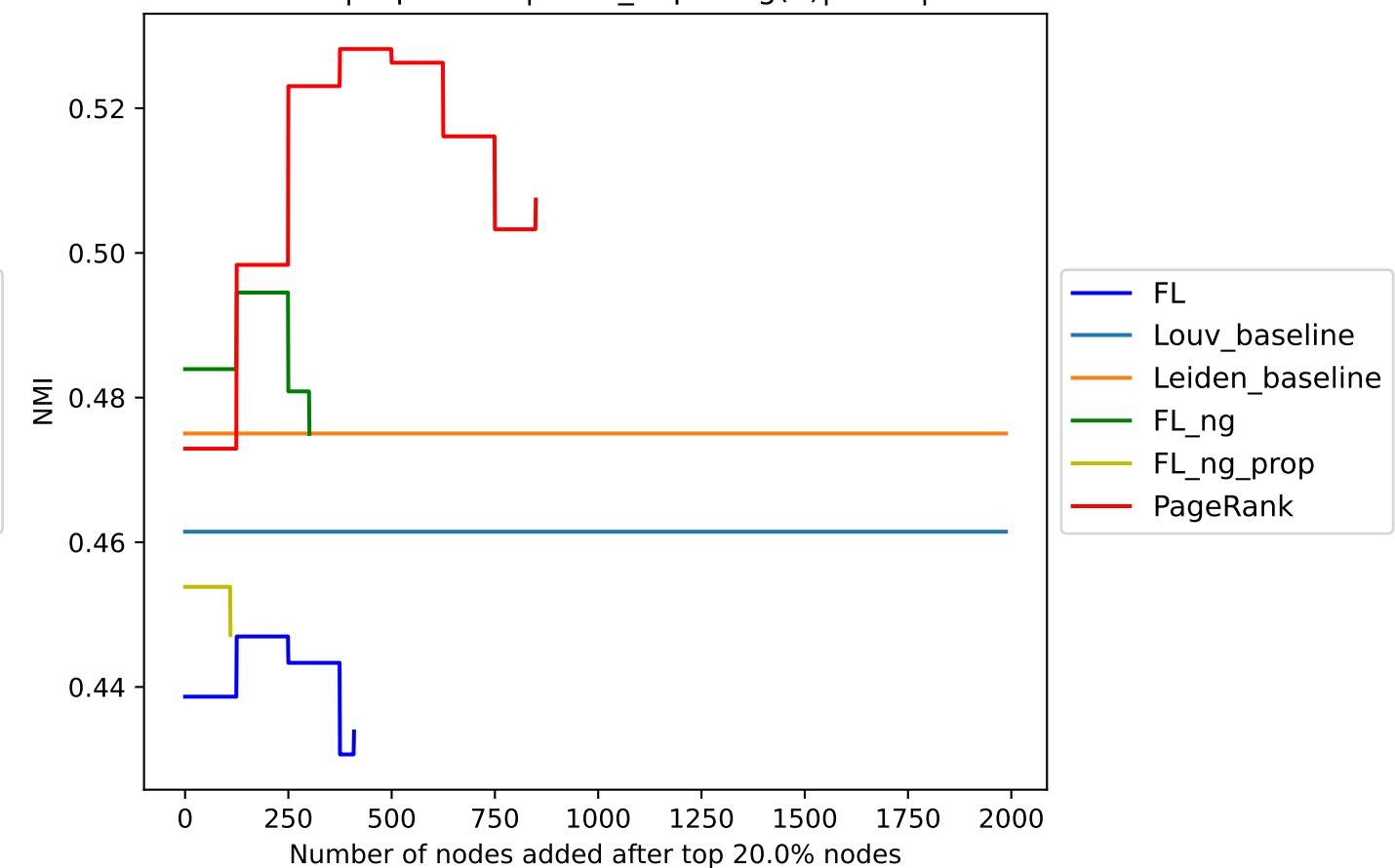
Cora | top 20.0%| Num_hops: log(n)|res: 0.25|



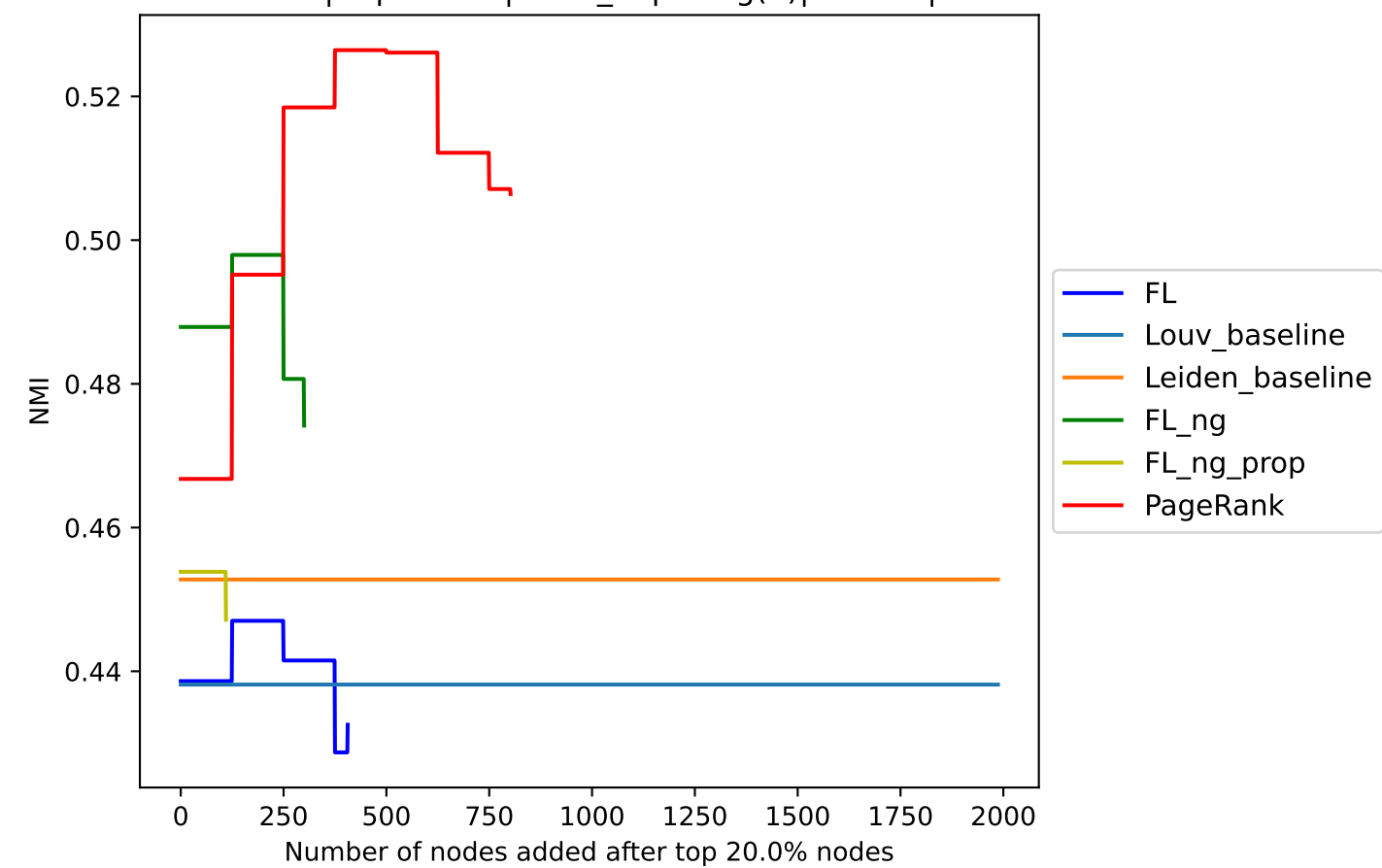
Cora | top 20.0%| Num_hops: log(n)|res: 0.5|



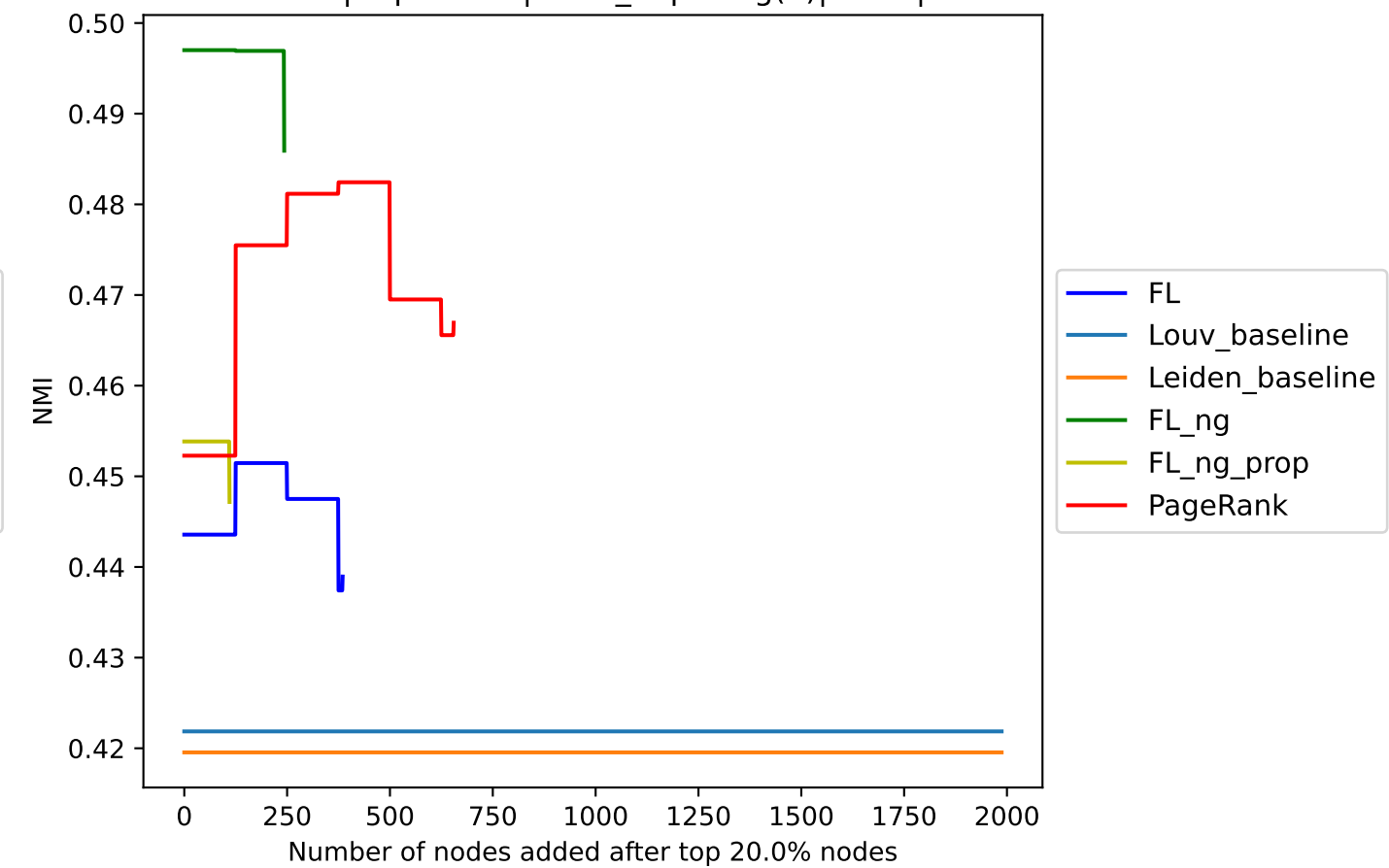
Cora | top 20.0%| Num_hops: log(n)|res: 1|



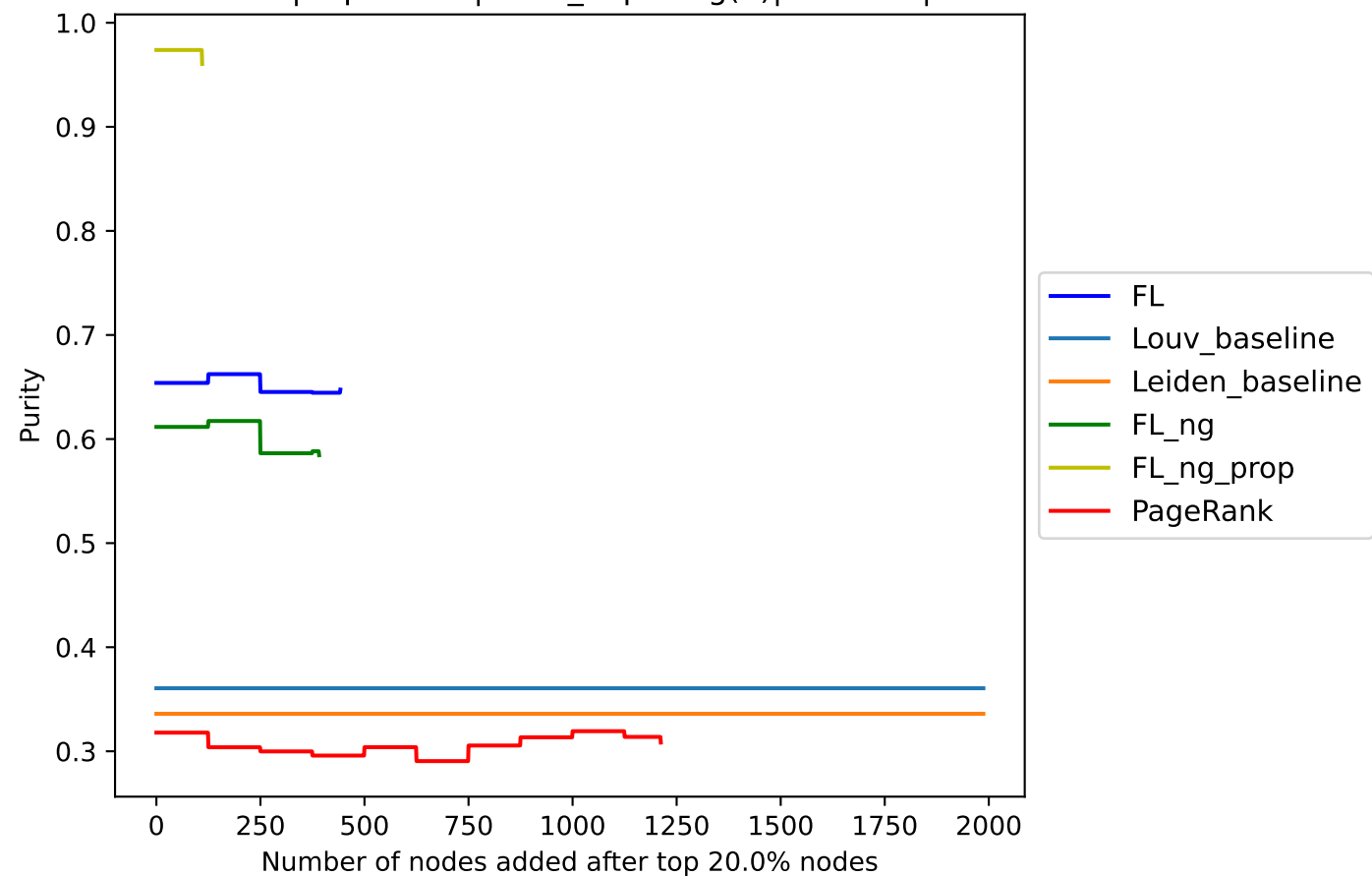
Cora | top 20.0%| Num_hops: log(n)|res: 1.5|



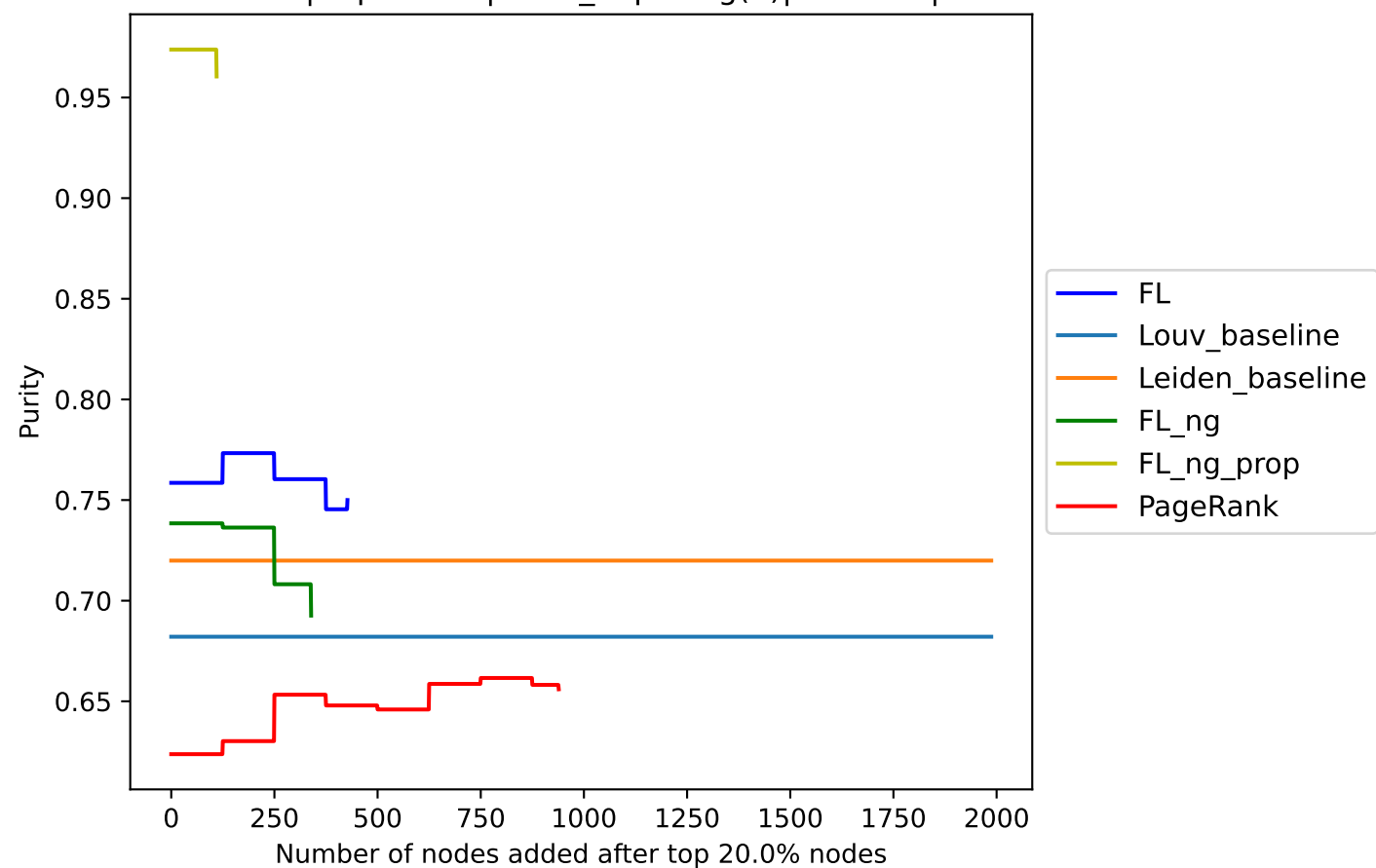
Cora | top 20.0%| Num_hops: log(n)|res: 5|



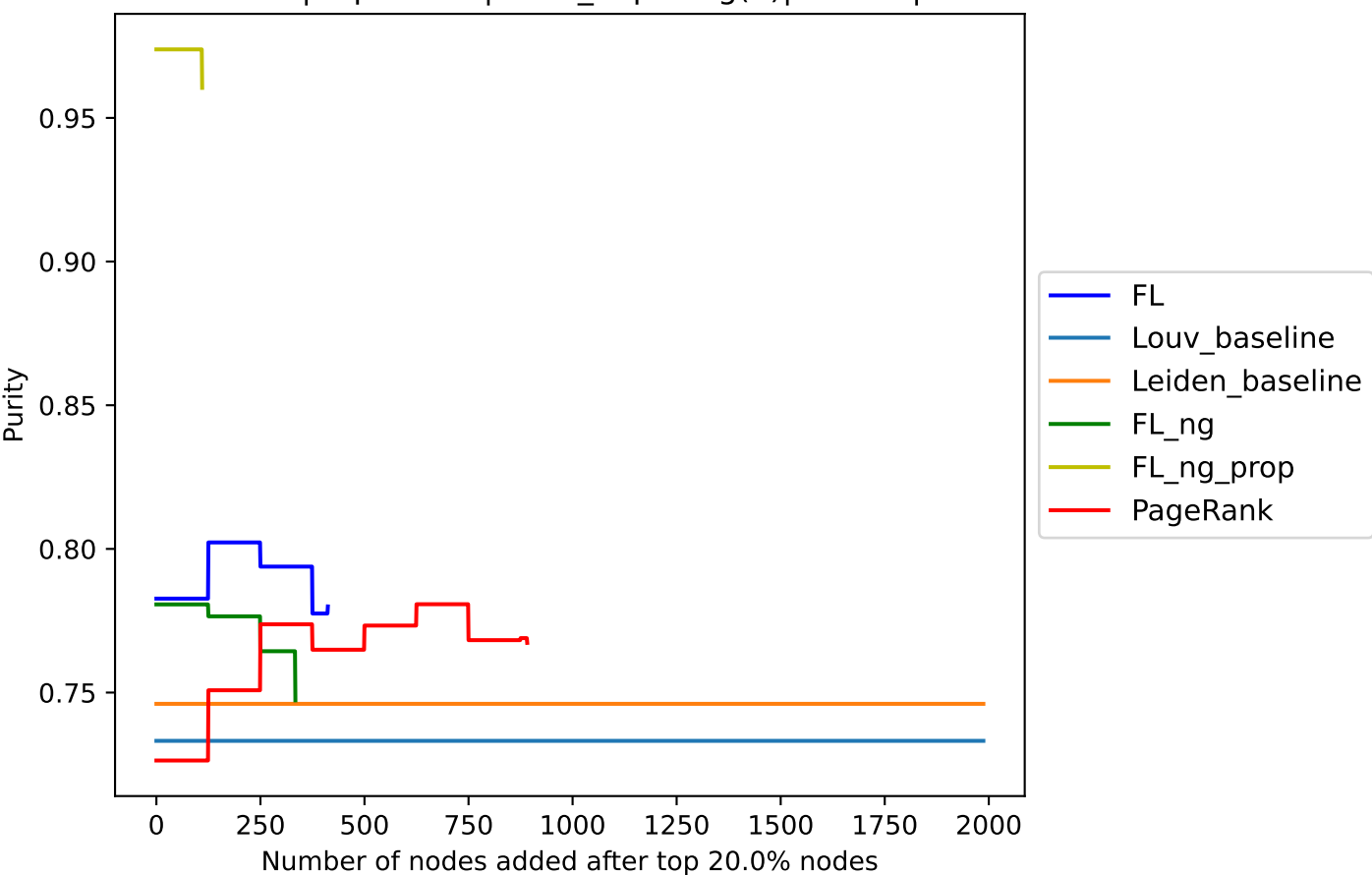
Cora | top 20.0%| Num_hops: log(n)|res: 0.05|



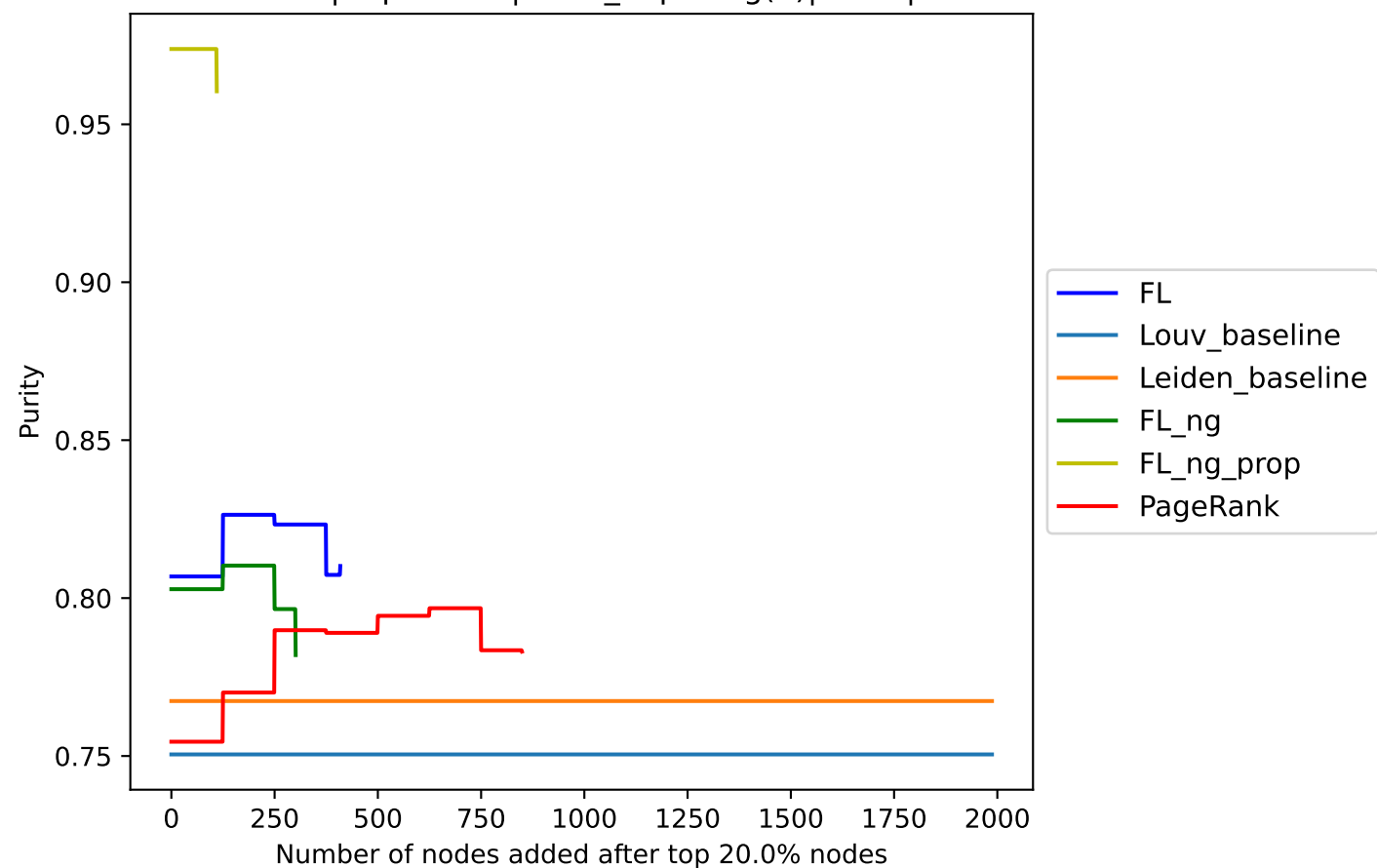
Cora | top 20.0%| Num_hops: log(n)|res: 0.25|



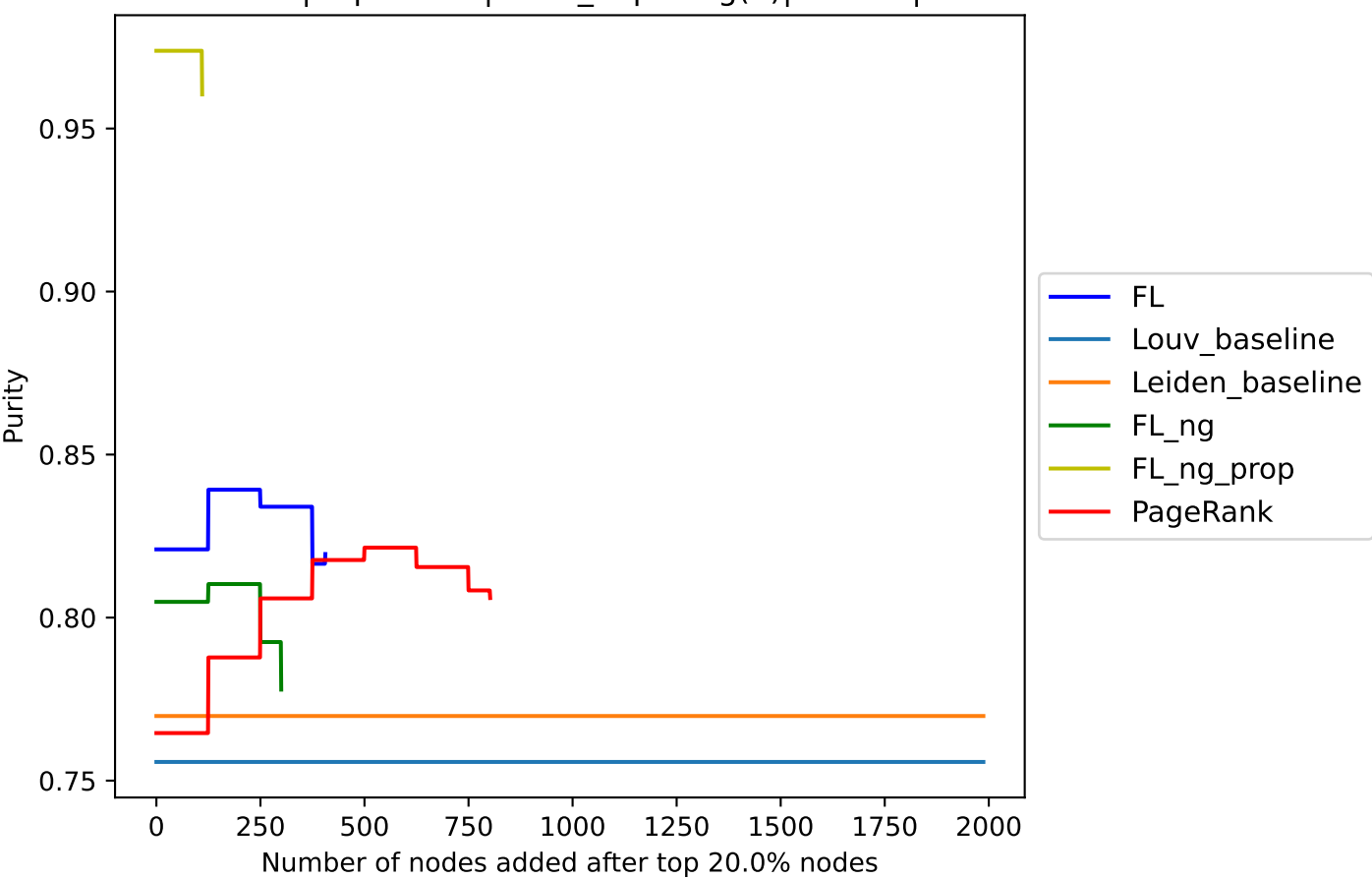
Cora | top 20.0%| Num_hops: log(n)|res: 0.5|



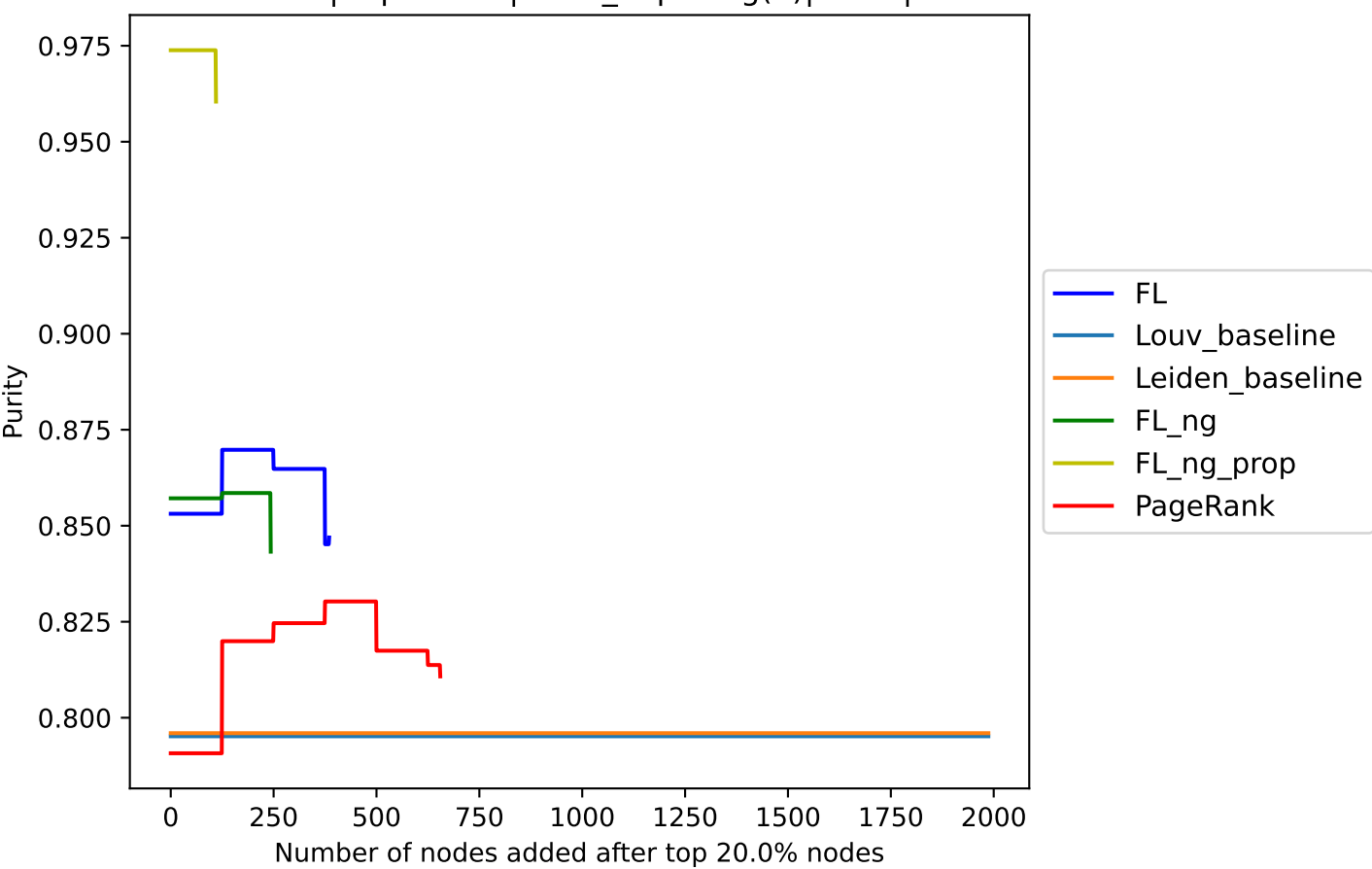
Cora | top 20.0%| Num_hops: log(n)|res: 1|



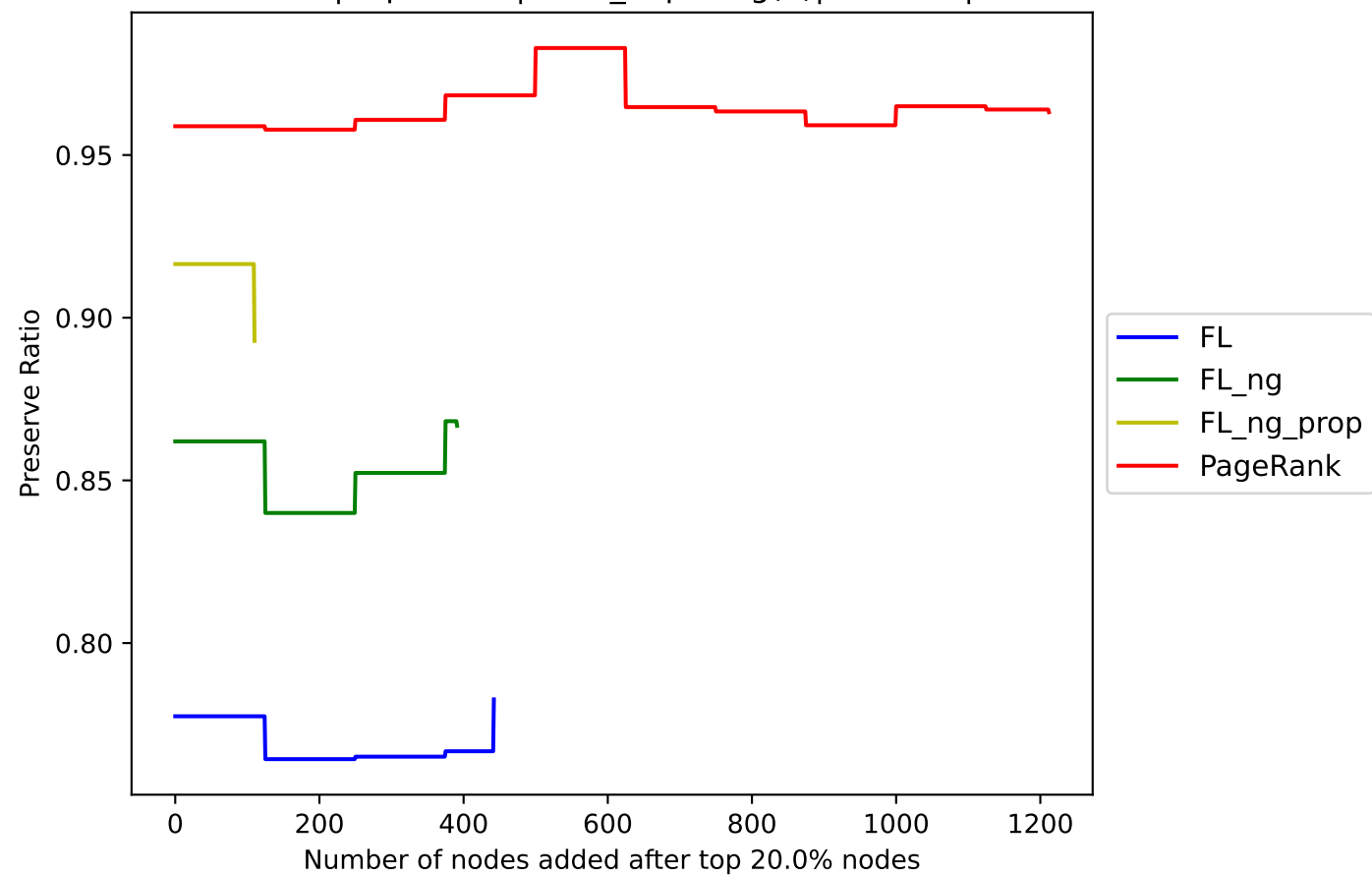
Cora | top 20.0%| Num_hops: log(n)|res: 1.5|



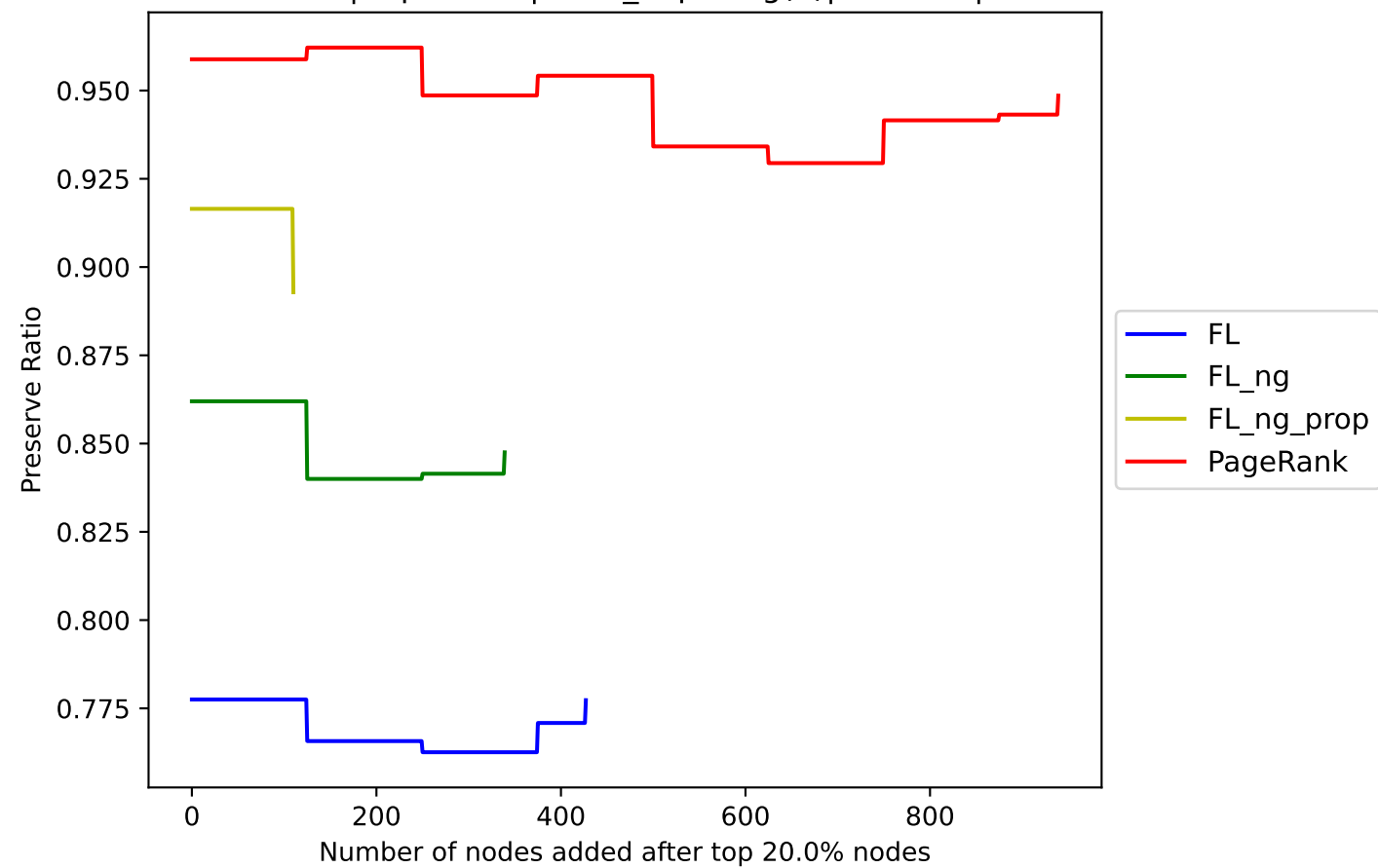
Cora | top 20.0%| Num_hops: log(n)|res: 5|



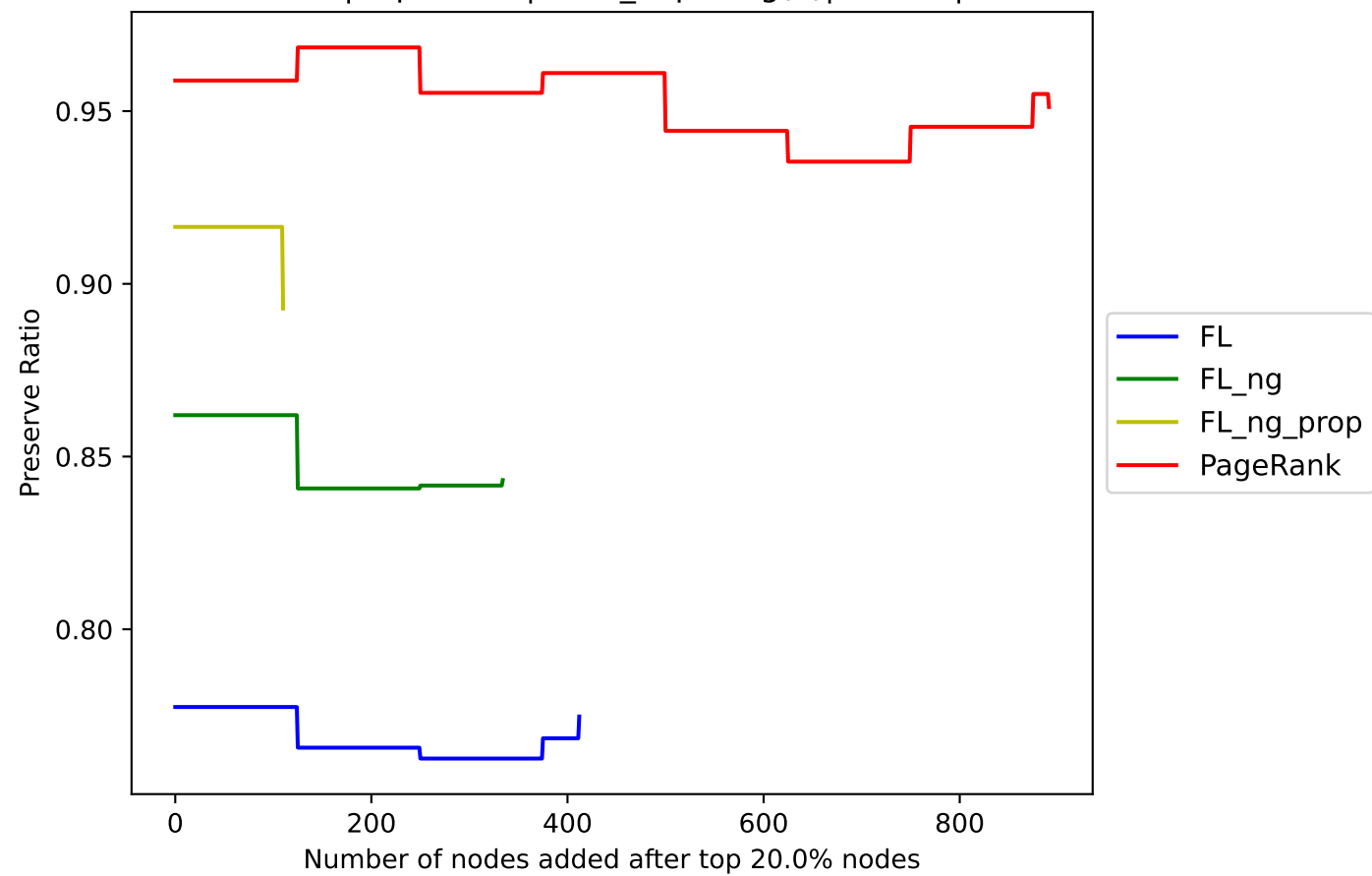
Cora | top 20.0%| Num_hops: log(n)|res: 0.05|



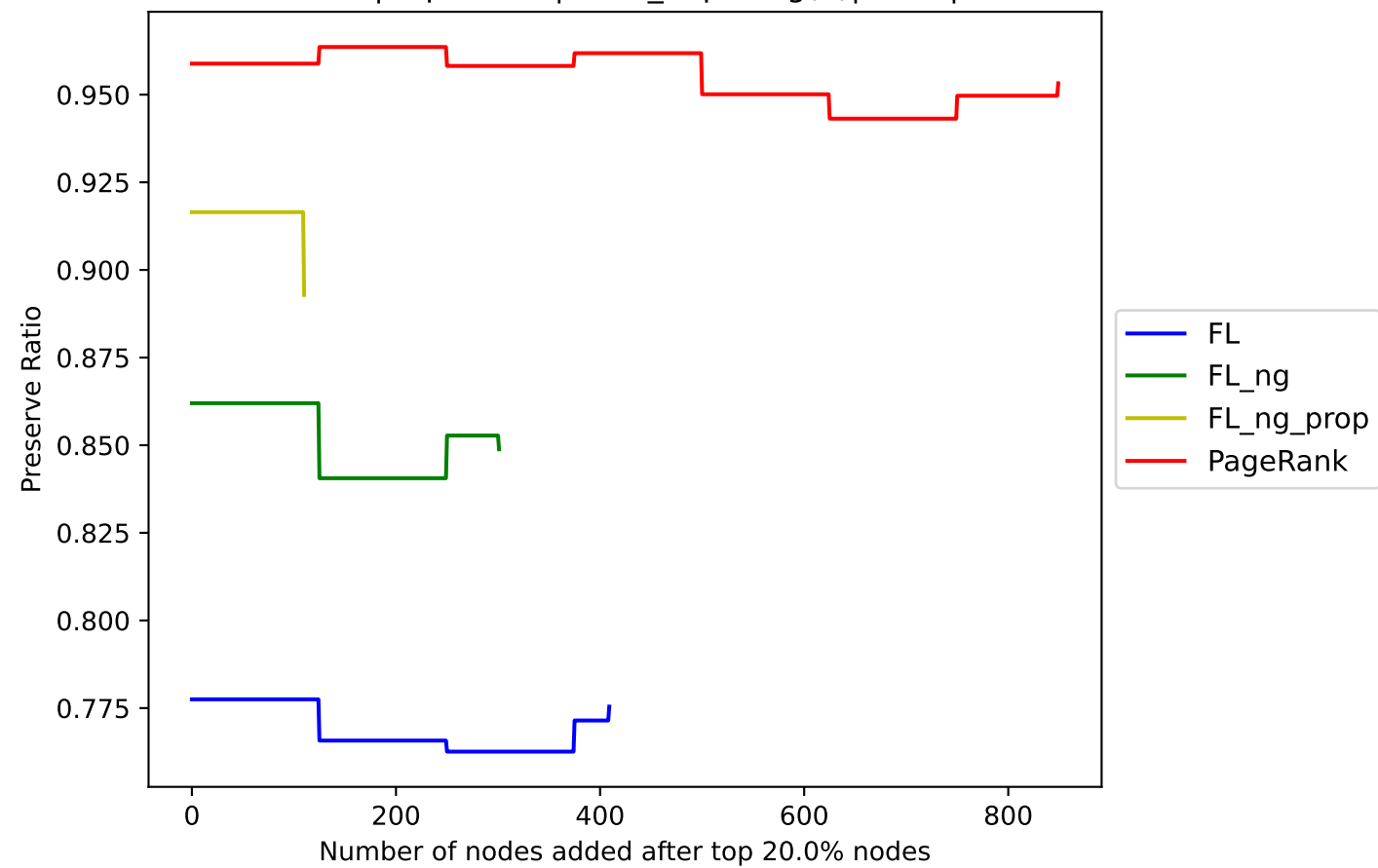
Cora | top 20.0%| Num_hops: log(n)|res: 0.25|



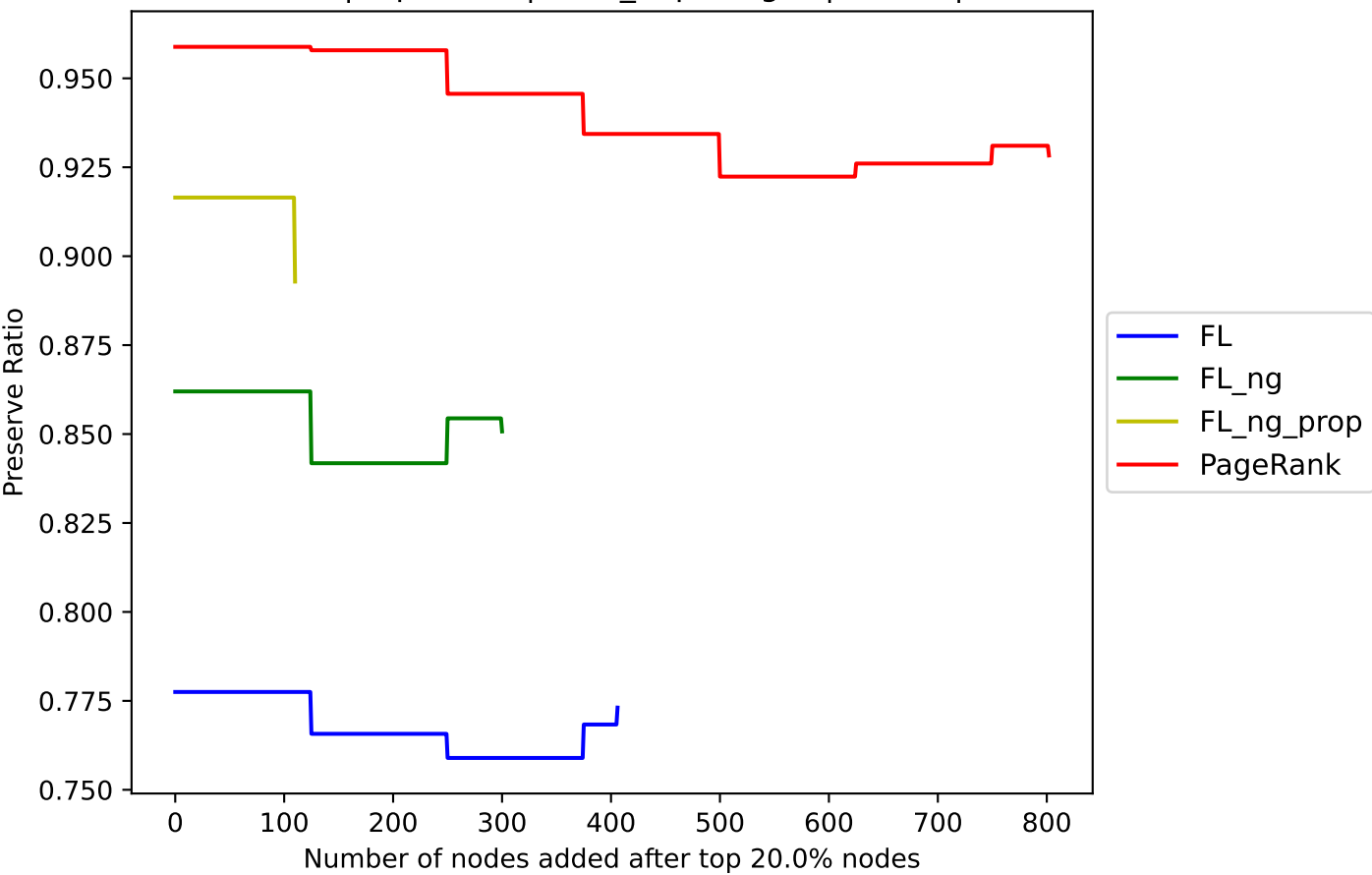
Cora | top 20.0%| Num_hops: log(n)|res: 0.5|



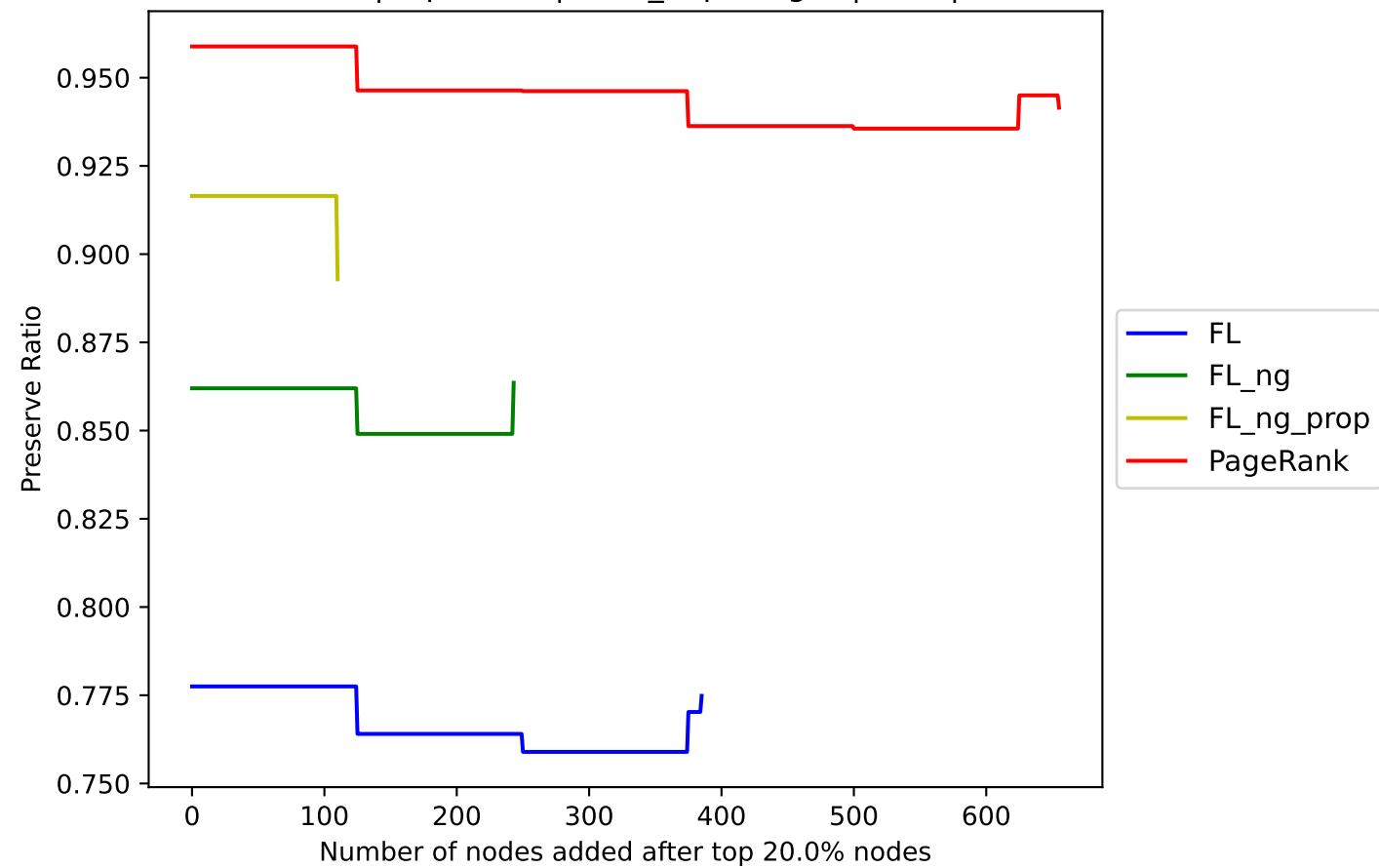
Cora | top 20.0%| Num_hops: log(n)|res: 1|



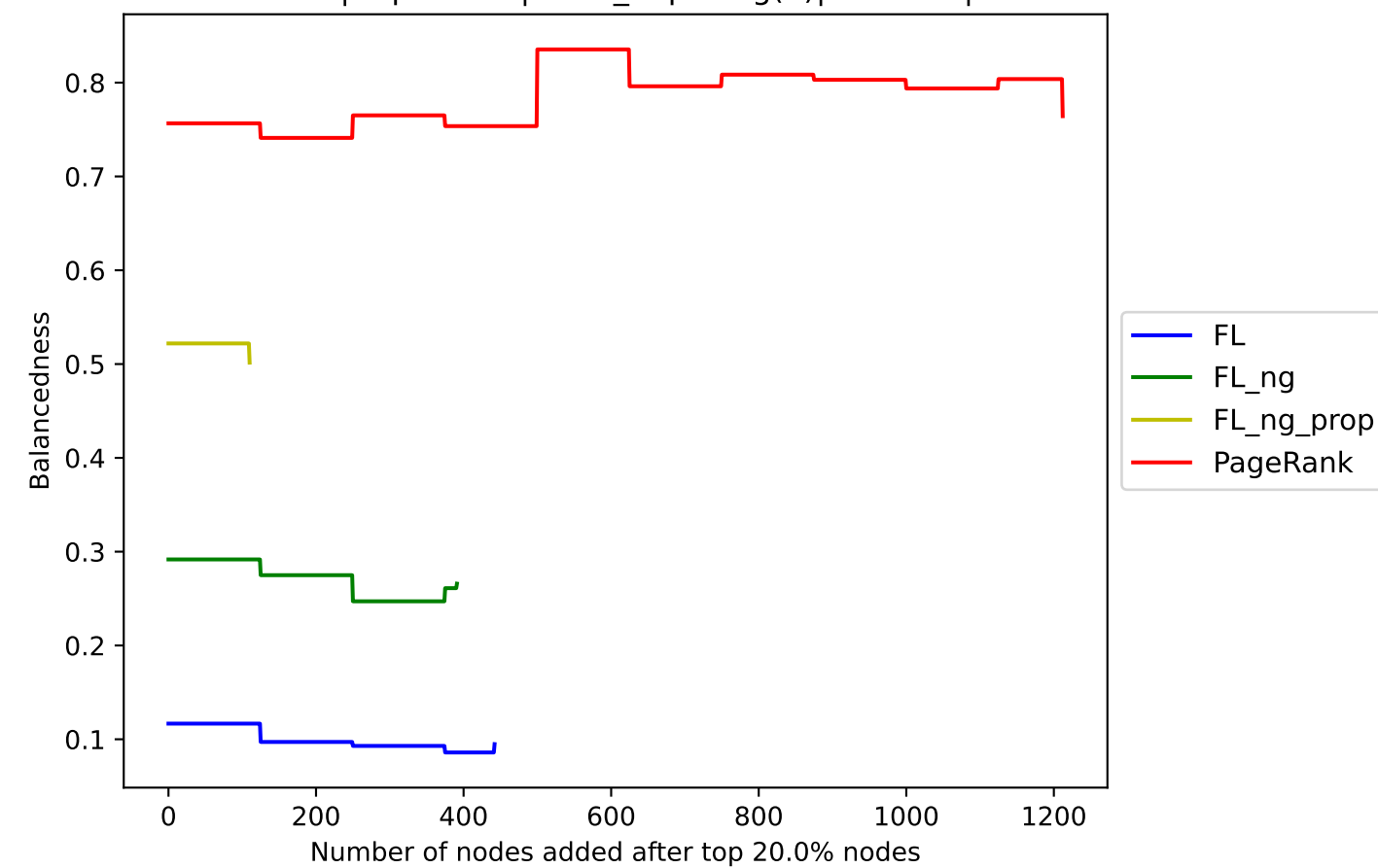
Cora | top 20.0%| Num_hops: log(n)|res: 1.5|



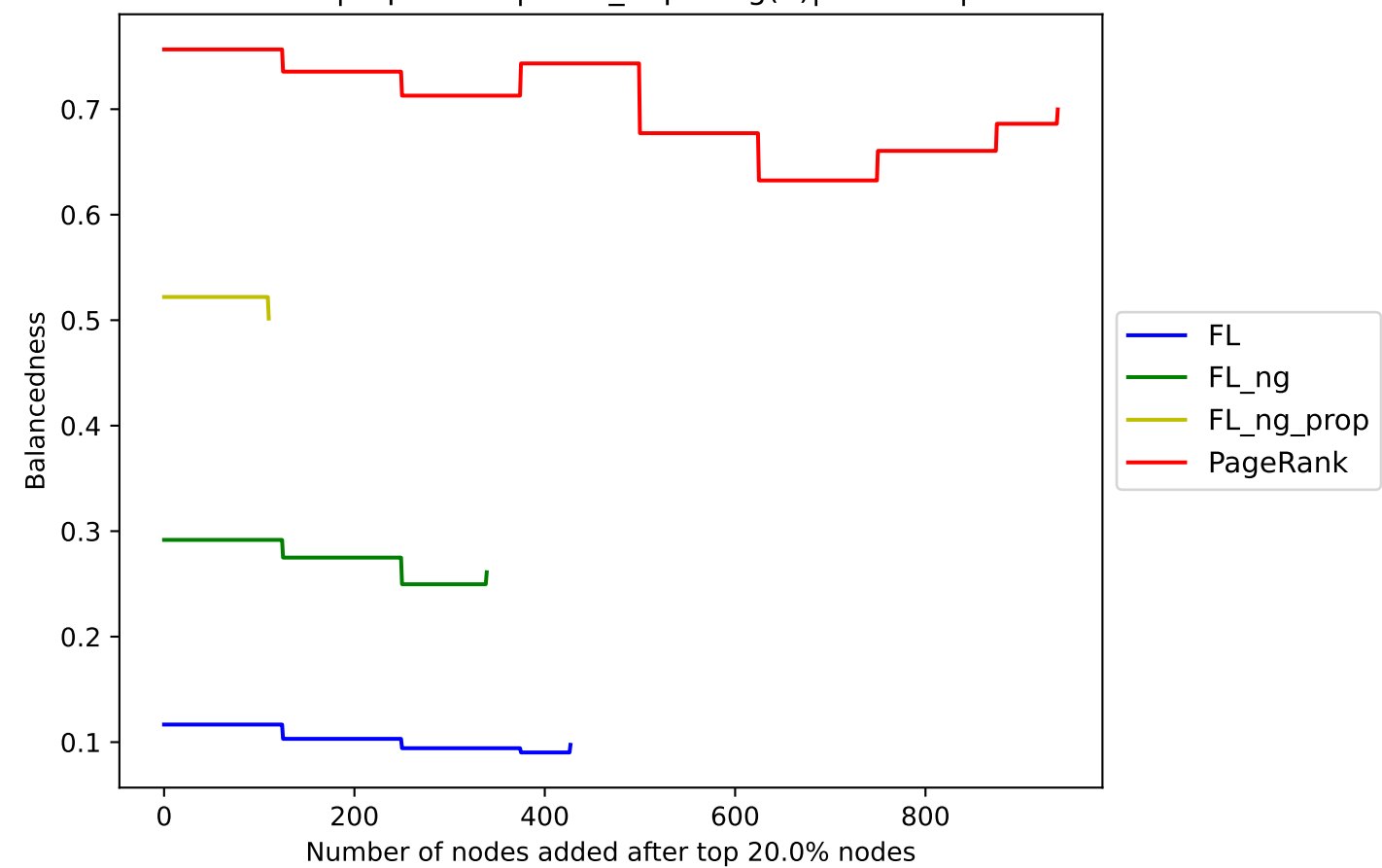
Cora | top 20.0%| Num_hops: log(n)|res: 5|



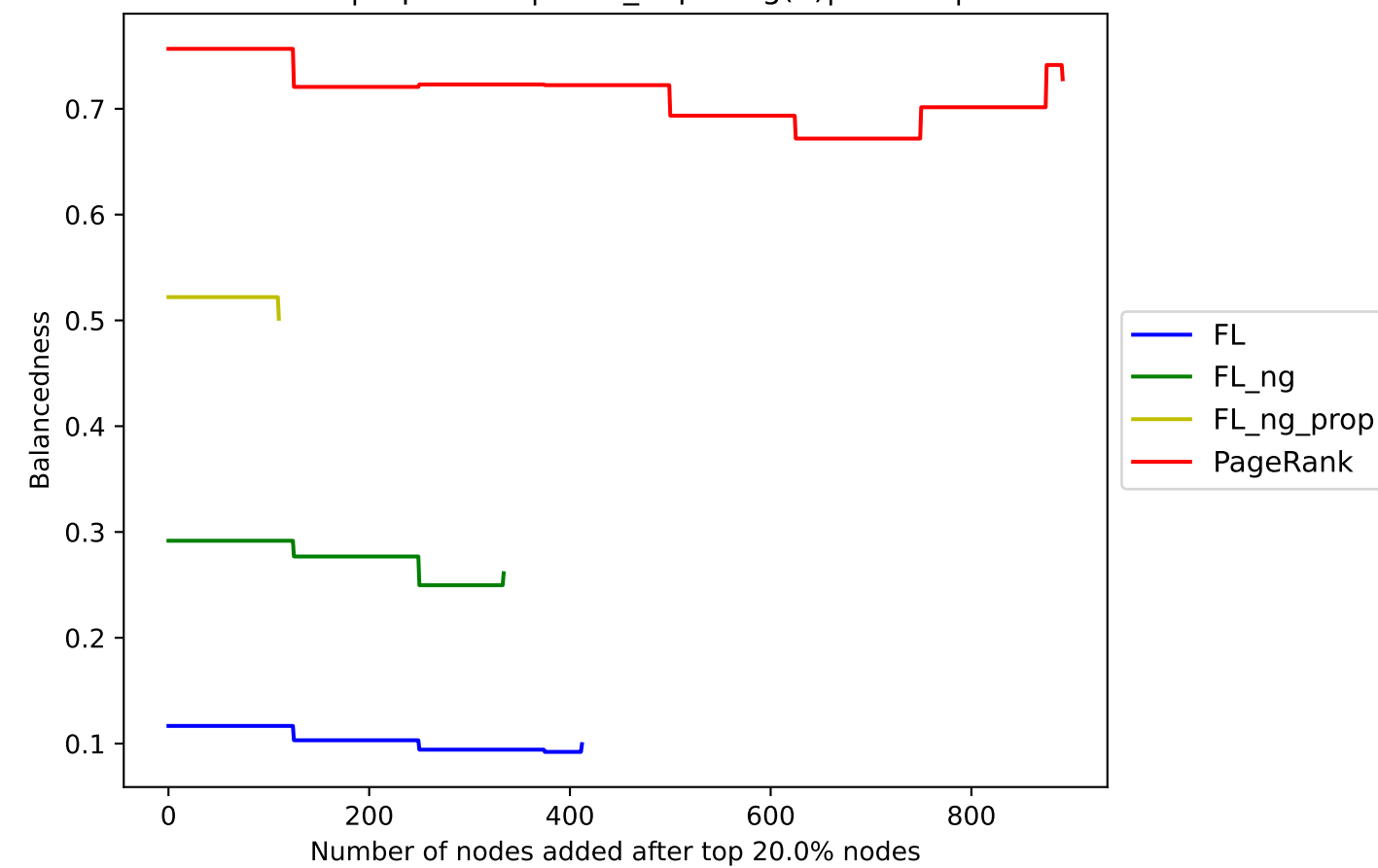
Cora | top 20.0%| Num_hops: log(n)|res: 0.05|



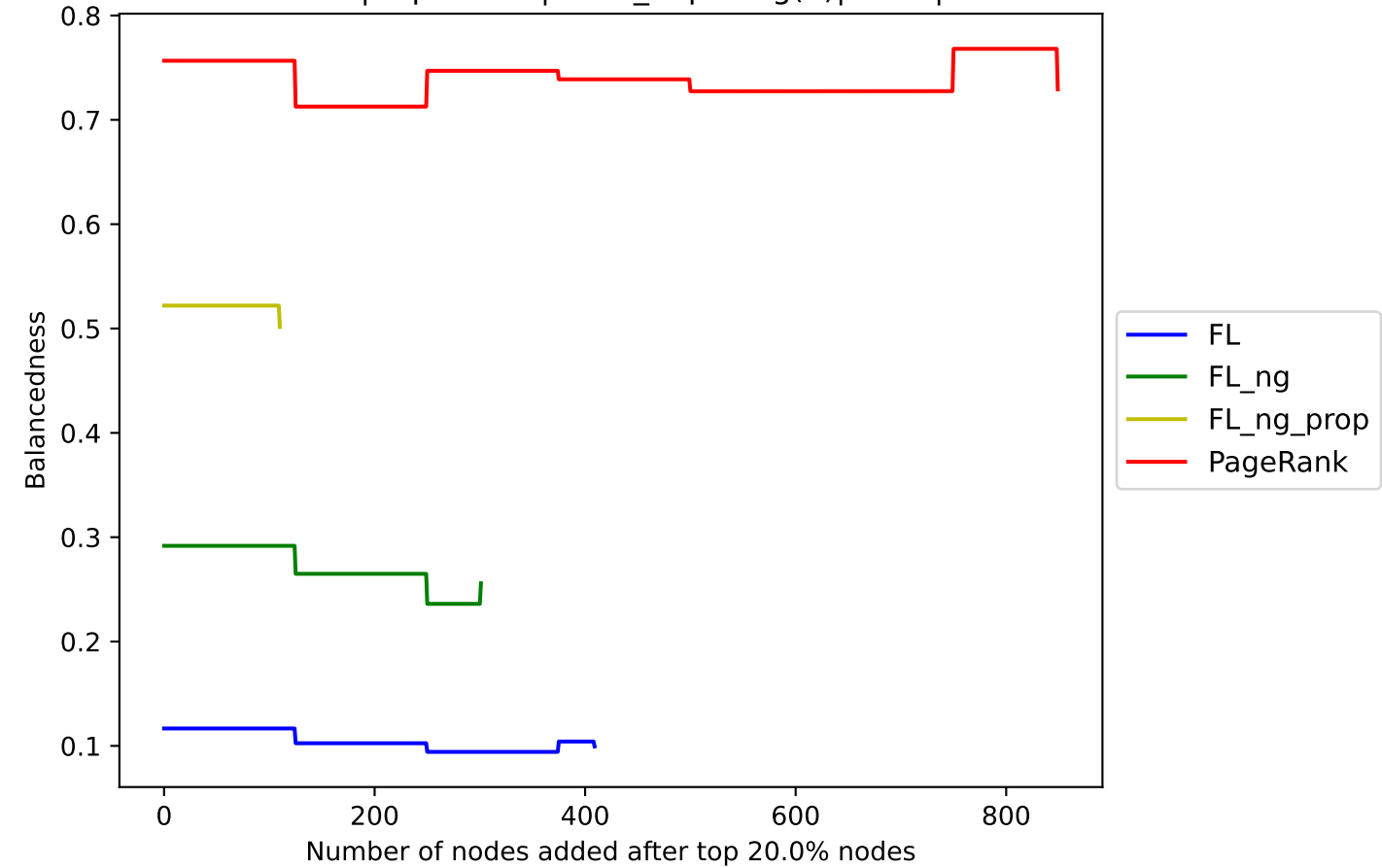
Cora | top 20.0%| Num_hops: log(n)|res: 0.25|



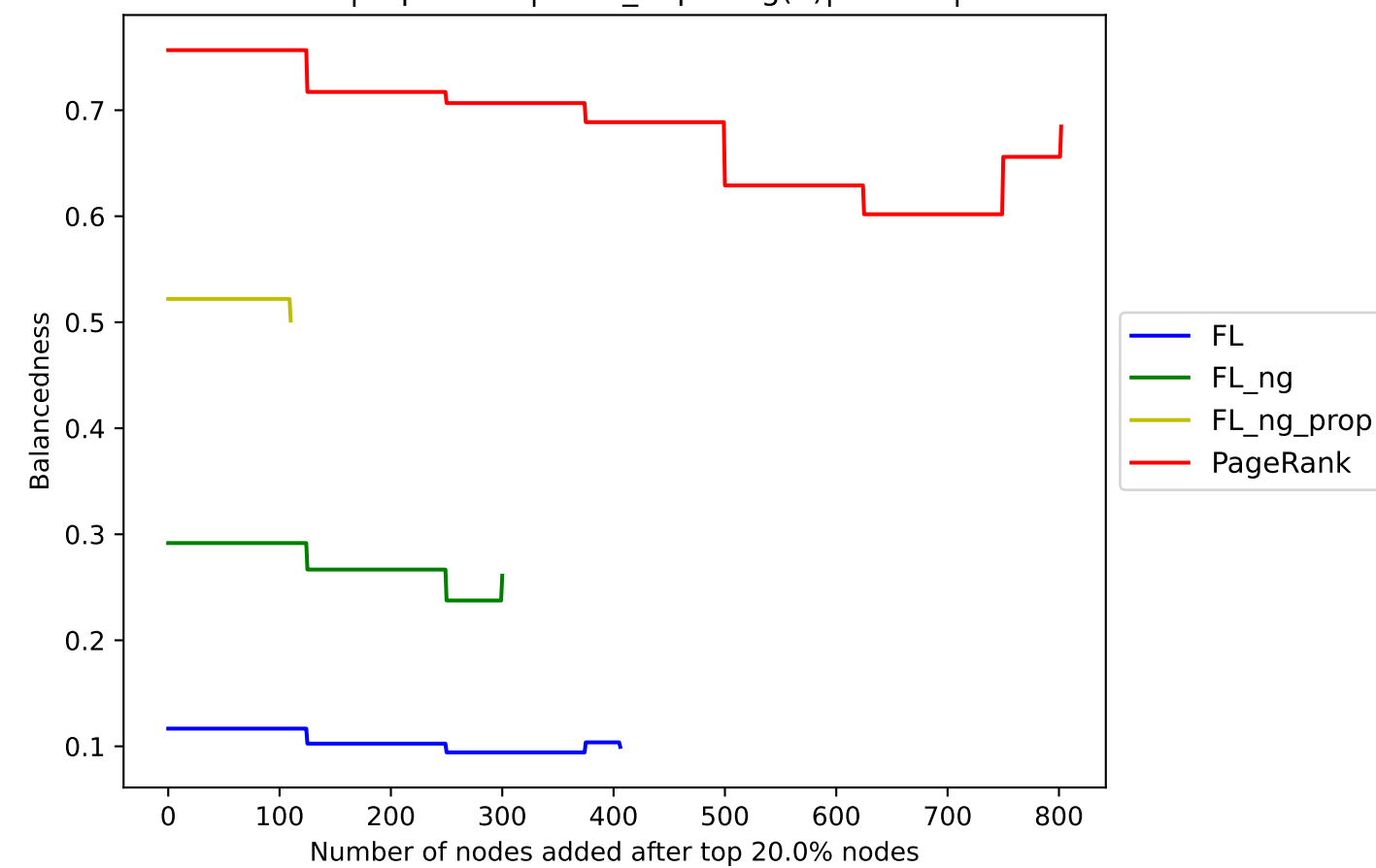
Cora | top 20.0%| Num_hops: log(n)|res: 0.5|



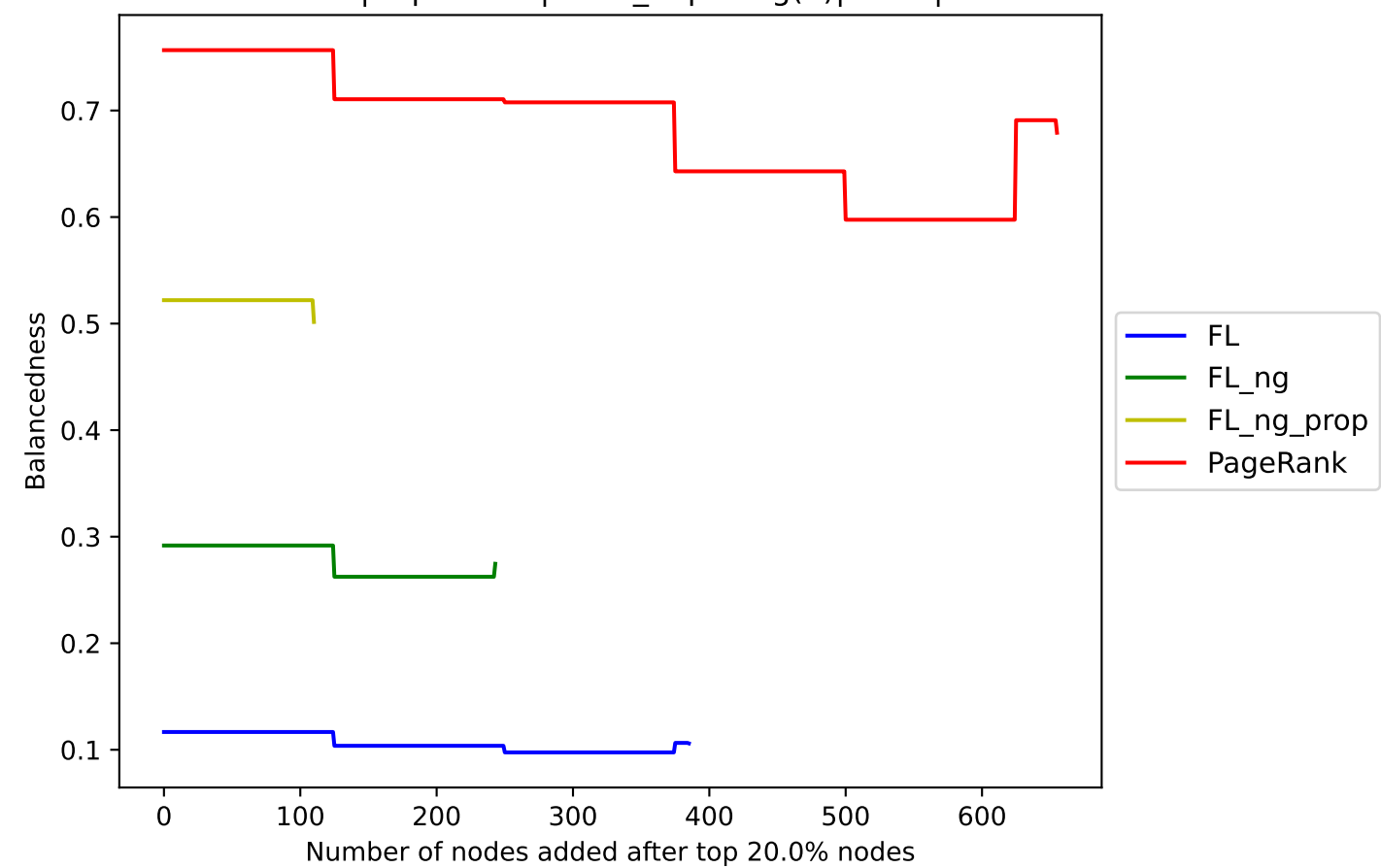
Cora | top 20.0%| Num_hops: log(n)|res: 1|



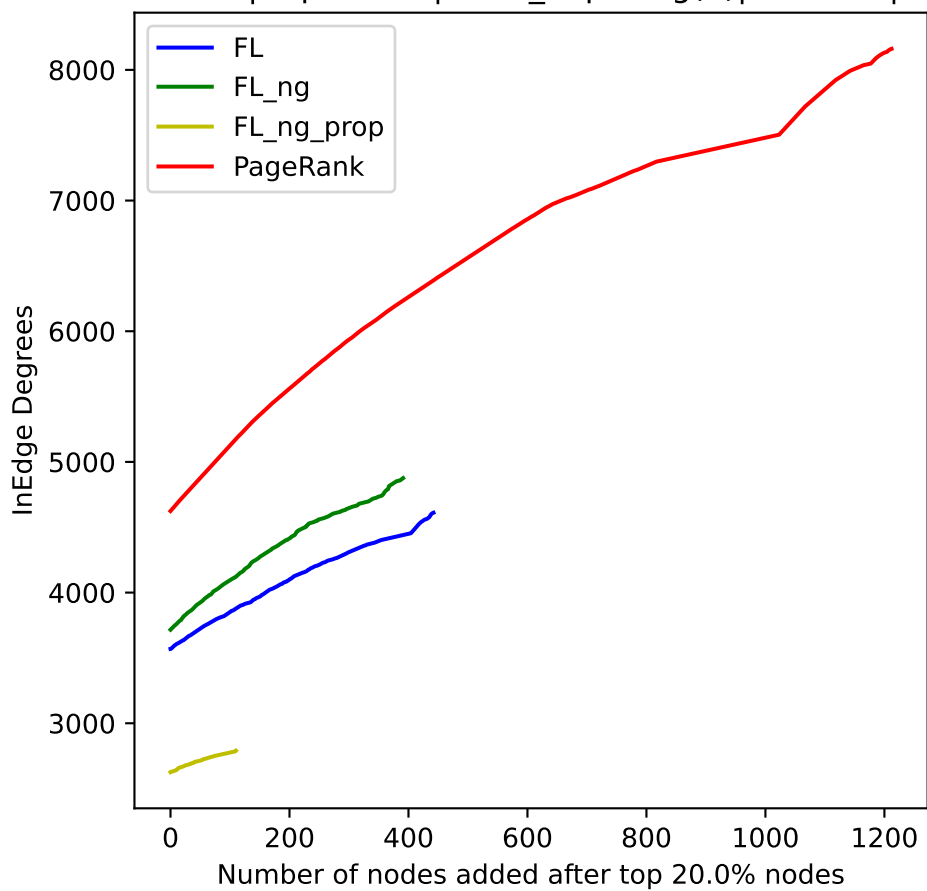
Cora | top 20.0%| Num_hops: log(n)|res: 1.5|



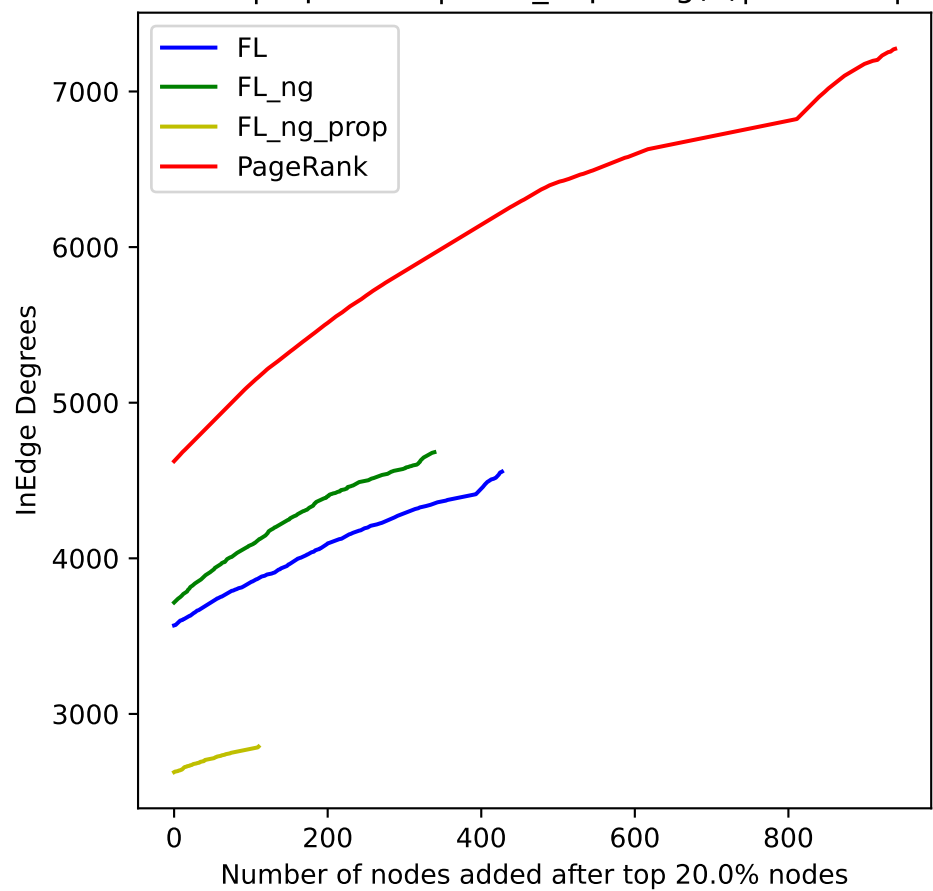
Cora | top 20.0%| Num_hops: log(n)|res: 5|



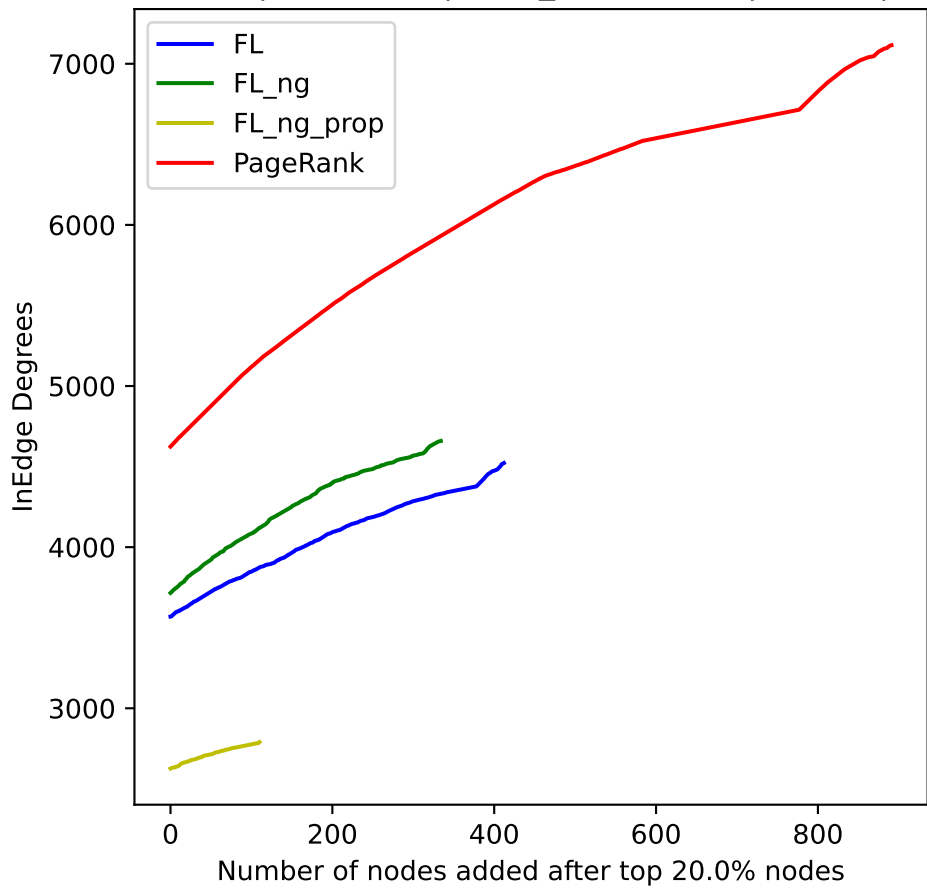
Cora | top 20.0%| Num_hops: log(n)|res: 0.05|



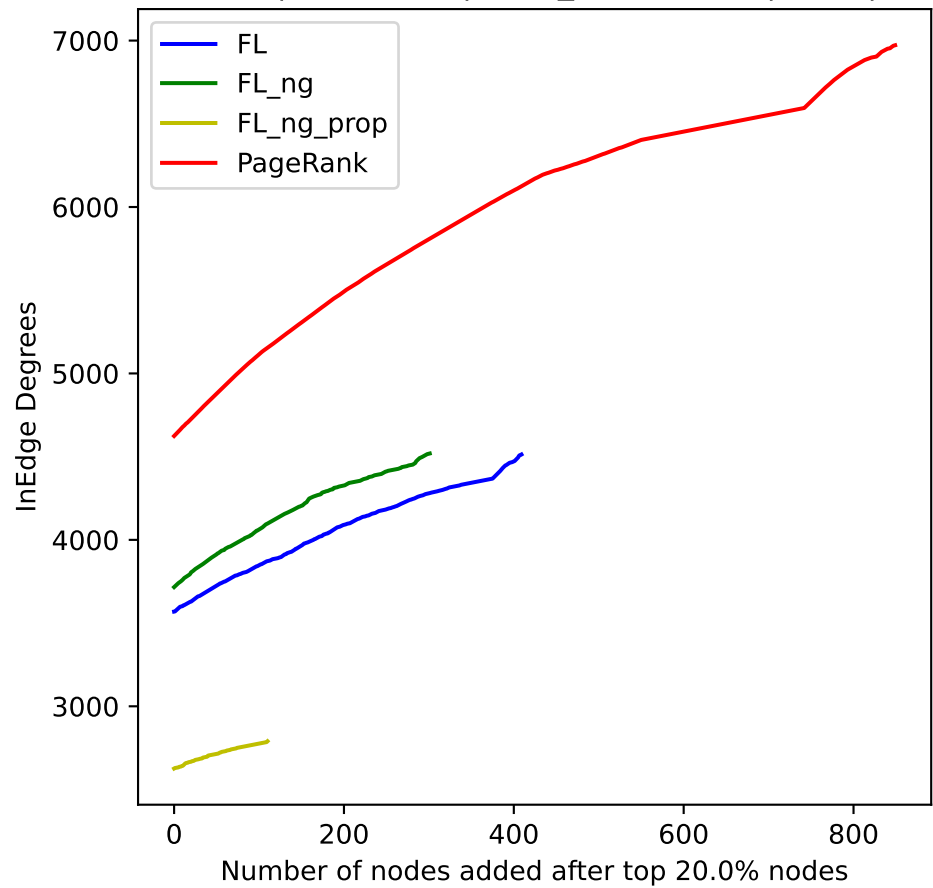
Cora | top 20.0%| Num_hops: log(n)|res: 0.25|



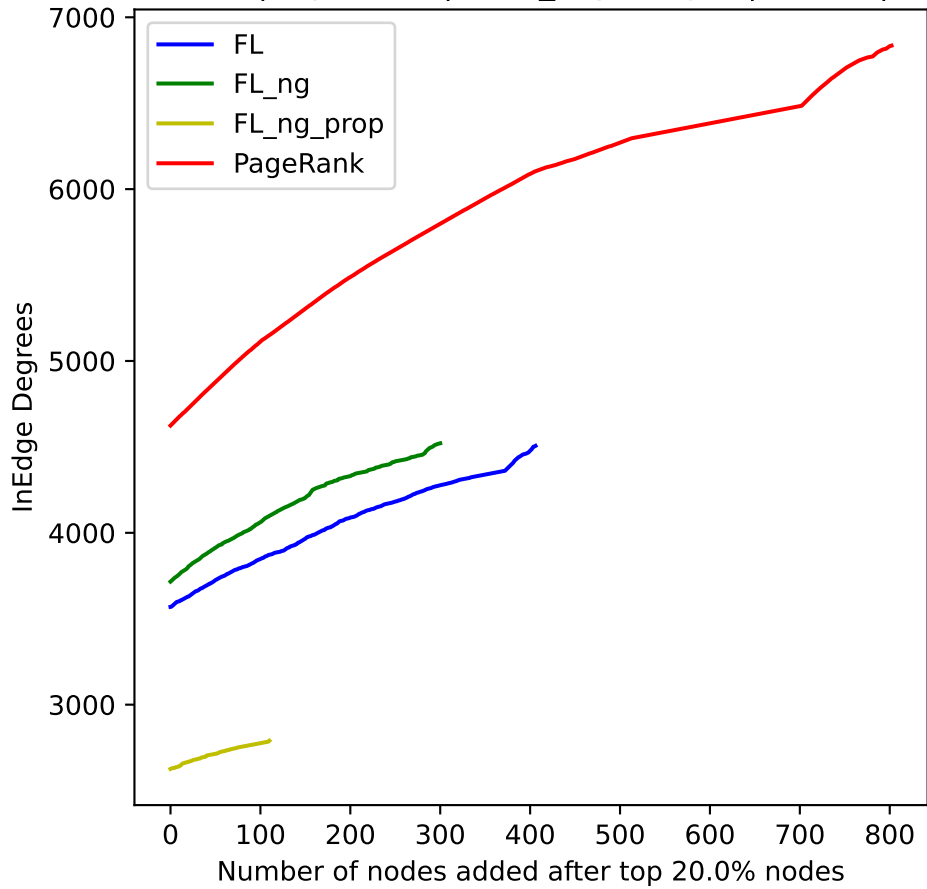
Cora | top 20.0%| Num_hops: log(n)|res: 0.5|



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



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



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

