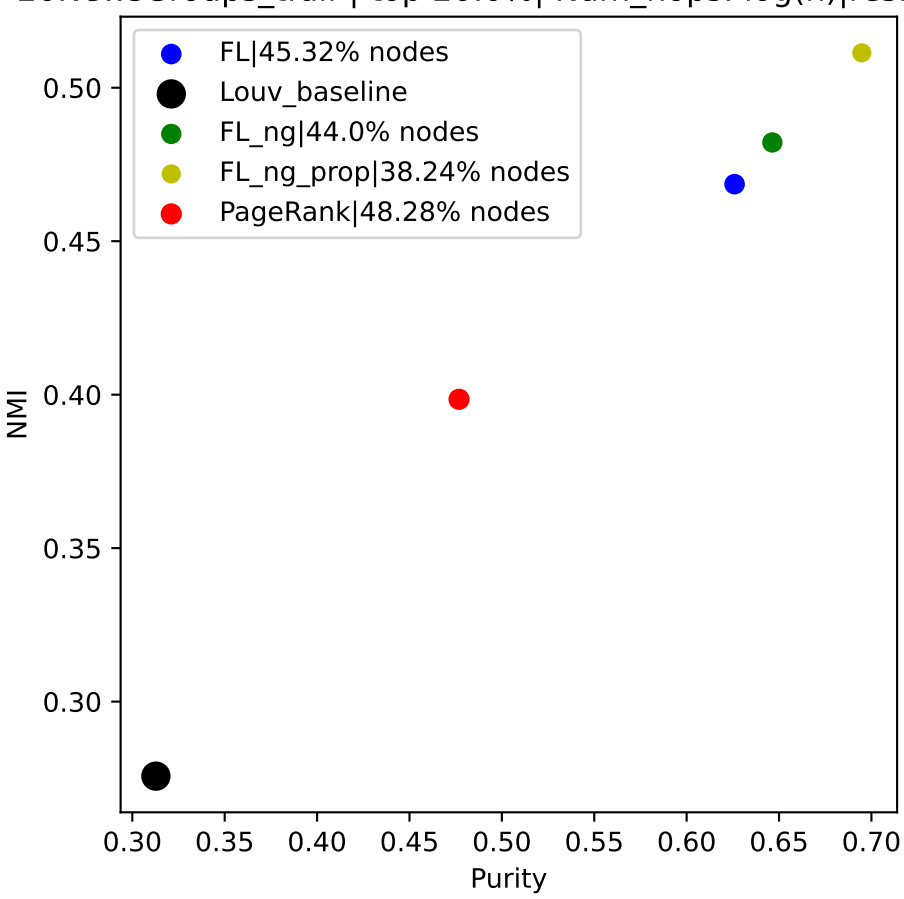
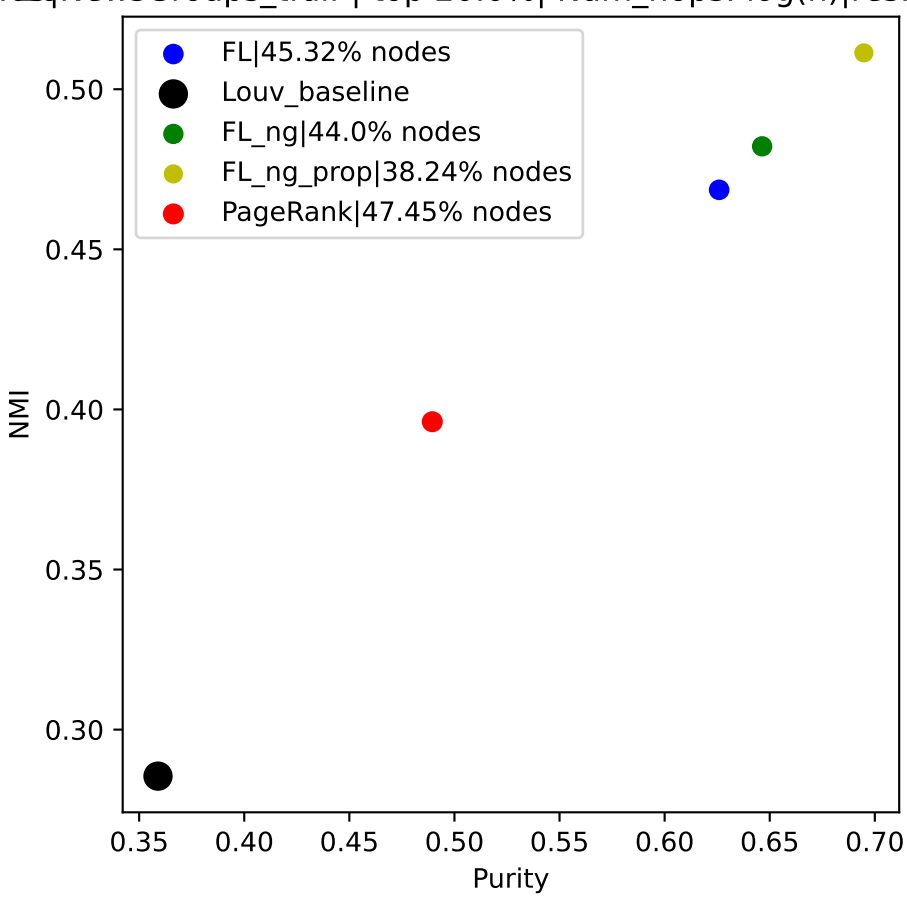
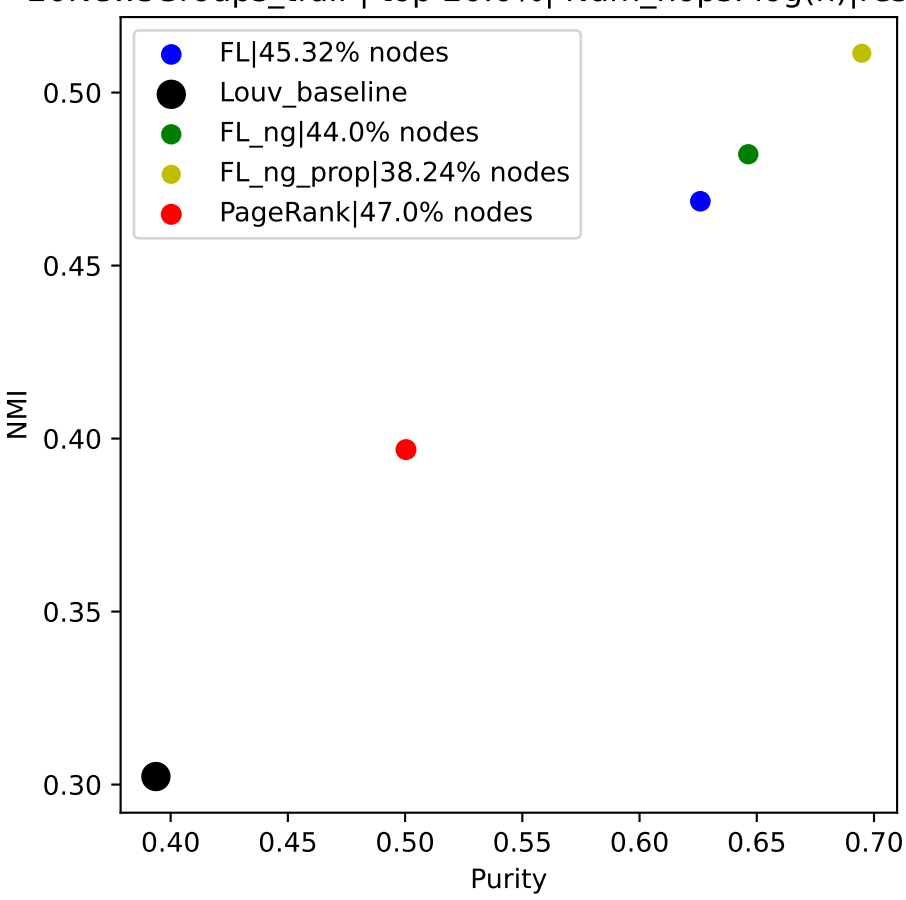
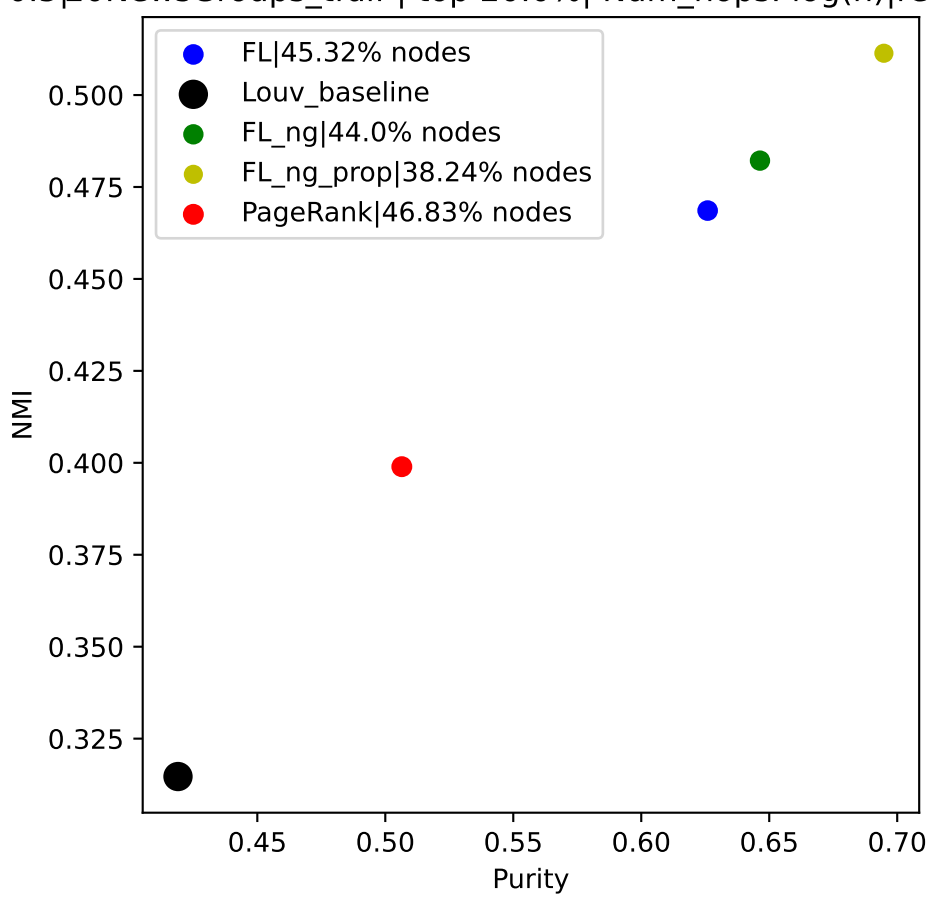
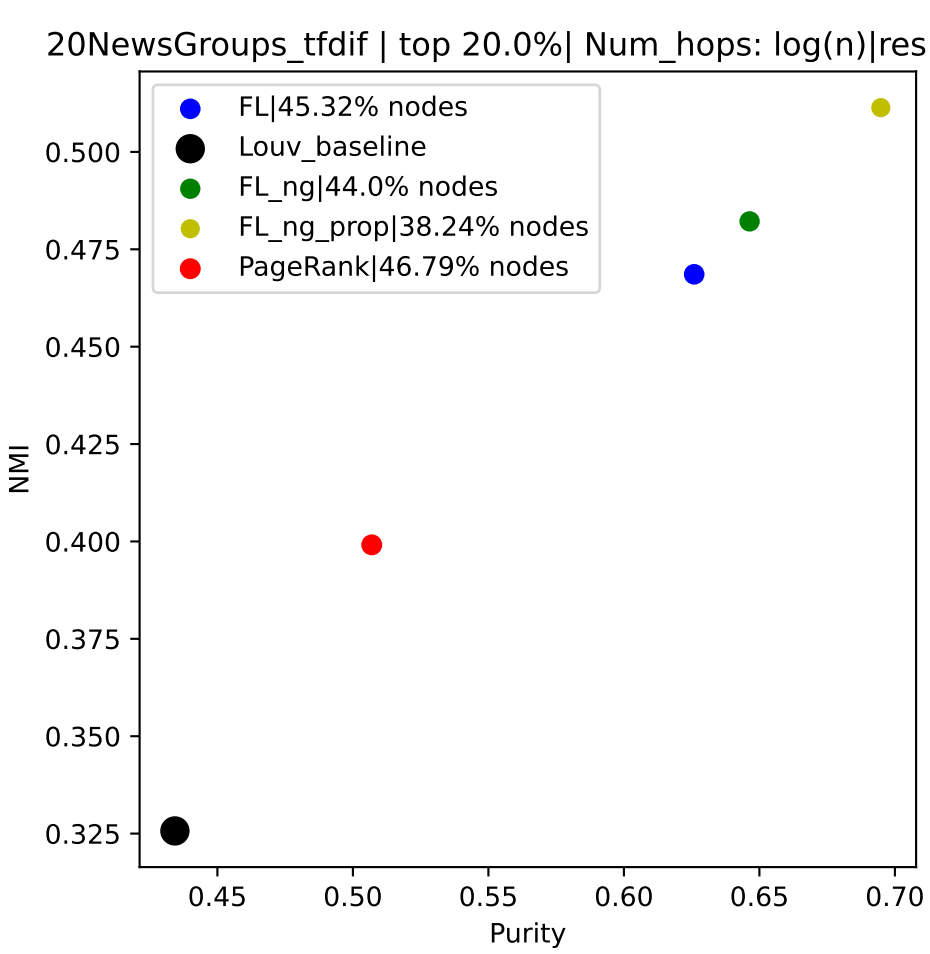
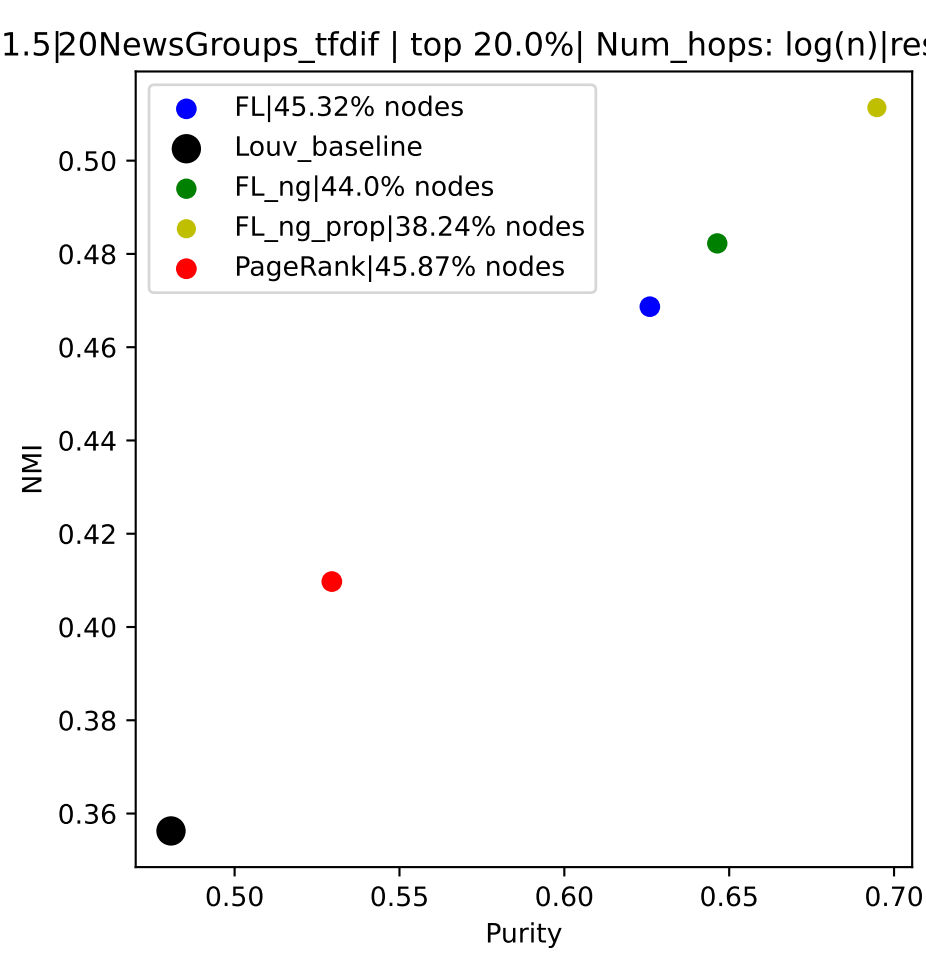

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.25
FL|45.32% nodes
Louv_baseline
FL_ng|44.0% nodes
FL_ng_prop|38.24% nodes
PageRank|48.28% nodes
NMI
Purity

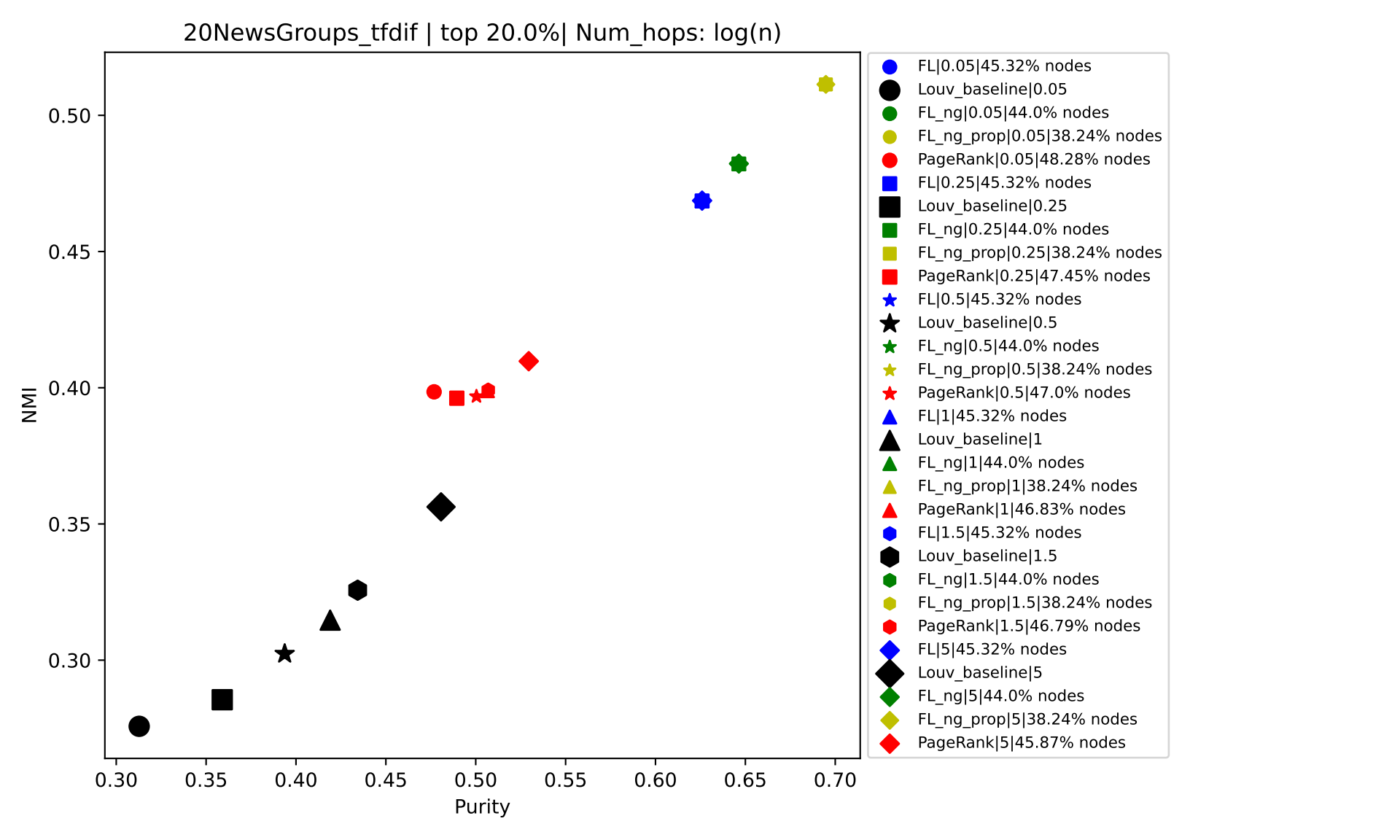

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0
FL|45.32% nodes
Louv_baseline
FL_ng|44.0% nodes
FL_ng_prop|38.24% nodes
PageRank|47.45% nodes
NMI
Purity


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.5
FL|45.32% nodes
Louv_baseline
FL_ng|44.0% nodes
FL_ng_prop|38.24% nodes
PageRank|47.0% nodes
NMI
Purity

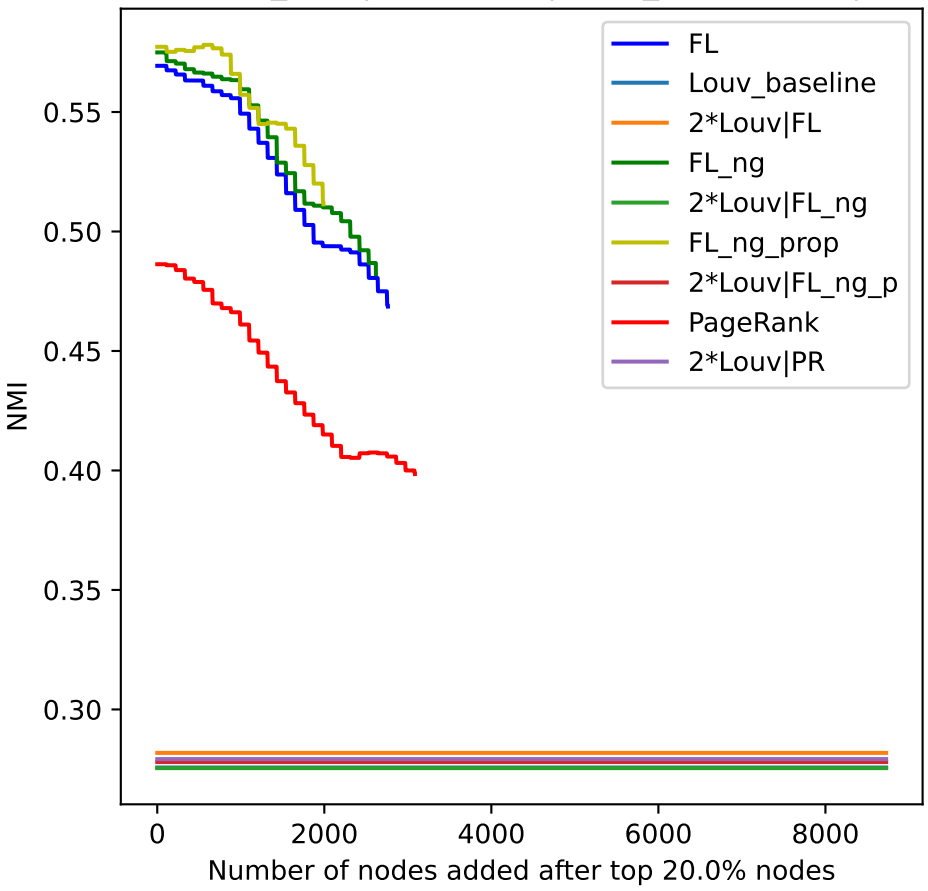

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:
FL|45.32% nodes
Louv_baseline
FL_ng|44.0% nodes
FL_ng_prop|38.24% nodes
PageRank|46.83% nodes
NMI
Purity


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 1.5
FL|45.32% nodes
Louv_baseline
FL_ng|44.0% nodes
FL_ng_prop|38.24% nodes
PageRank|46.79% nodes
NMI
Purity

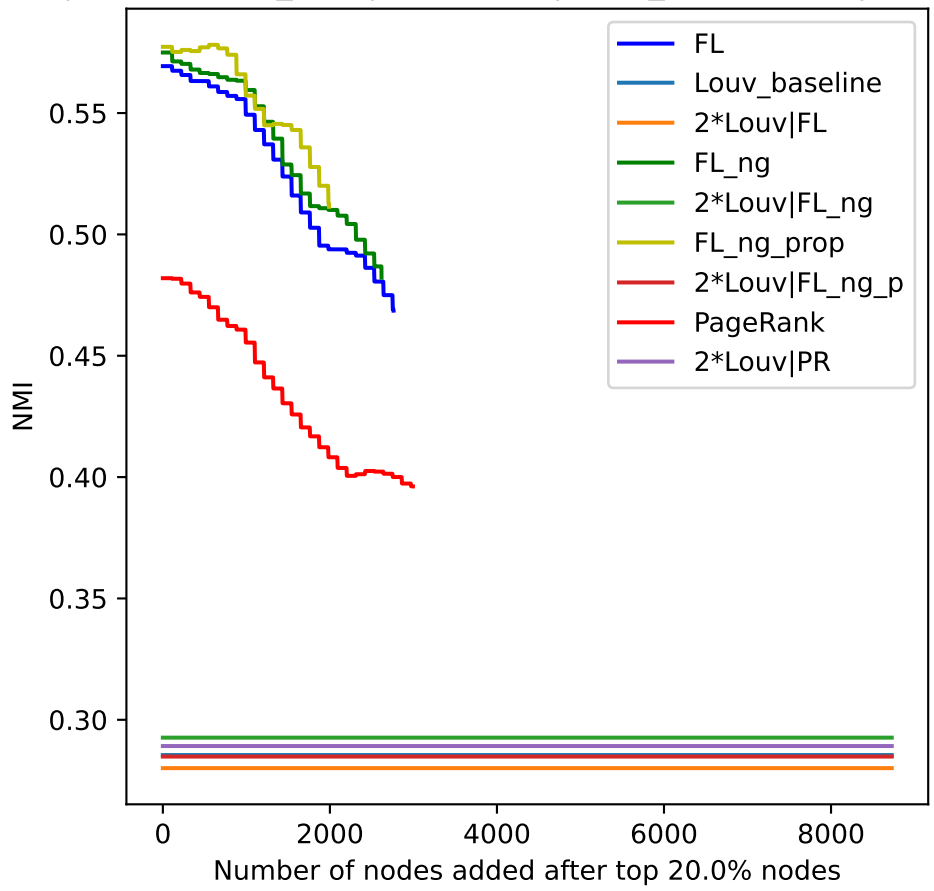

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:
FL|45.32% nodes
Louv_baseline
FL_ng|44.0% nodes
FL_ng_prop|38.24% nodes
PageRank|45.87% nodes
NMI
Purity


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)
NMI
Purity
0.30
0.35
0.40
0.45
0.50
0.55
0.60
0.65
0.70
FL|0.05|45.32% nodes
Louv_baseline|0.05
FL_ng|0.05|44.0% nodes
FL_ng_prop|0.05|38.24% nodes
PageRank|0.05|48.28% nodes
FL|0.25|45.32% nodes
Louv_baseline|0.25
FL_ng|0.25|44.0% nodes
FL_ng_prop|0.25|38.24% nodes
PageRank|0.25|47.45% nodes
FL|0.5|45.32% nodes
Louv_baseline|0.5
FL_ng|0.5|44.0% nodes
FL_ng_prop|0.5|38.24% nodes
PageRank|0.5|47.0% nodes
FL|1|45.32% nodes
Louv_baseline|1
FL_ng|1|44.0% nodes
FL_ng_prop|1|38.24% nodes
PageRank|1|46.83% nodes
FL|1.5|45.32% nodes
Louv_baseline|1.5
FL_ng|1.5|44.0% nodes
FL_ng_prop|1.5|38.24% nodes
PageRank|1.5|46.79% nodes
FL|5|45.32% nodes
Louv_baseline|5
FL_ng|5|44.0% nodes
FL_ng_prop|5|38.24% nodes
PageRank|5|45.87% nodes

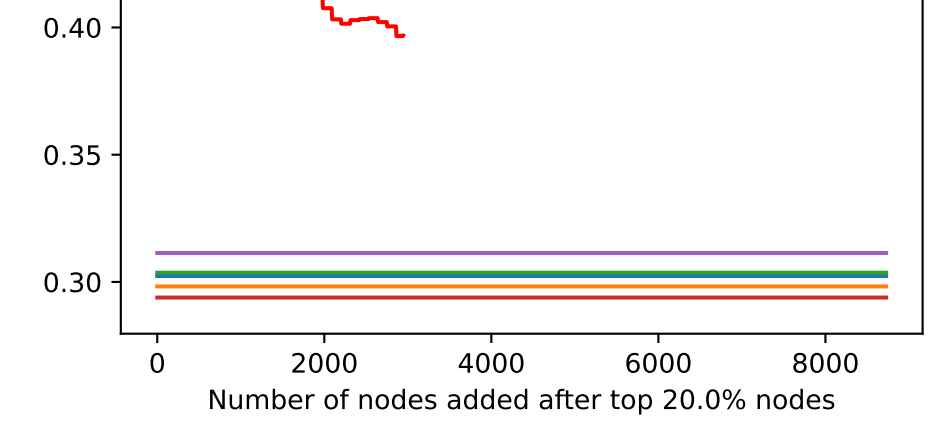
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.0



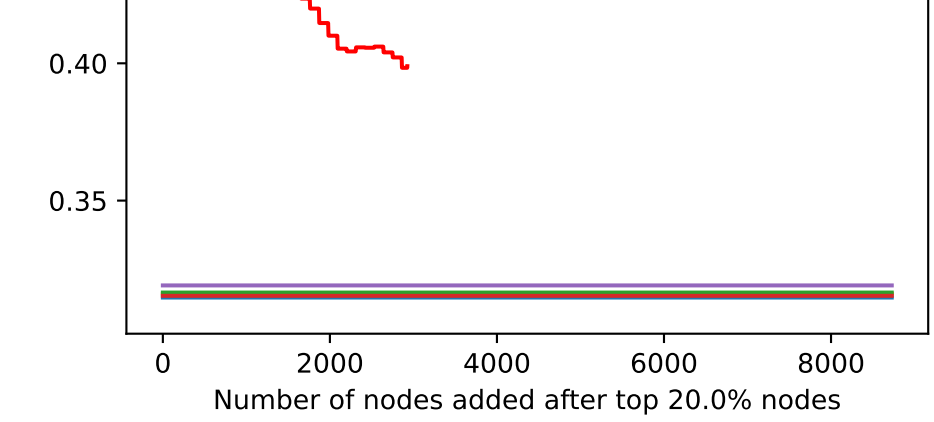
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0



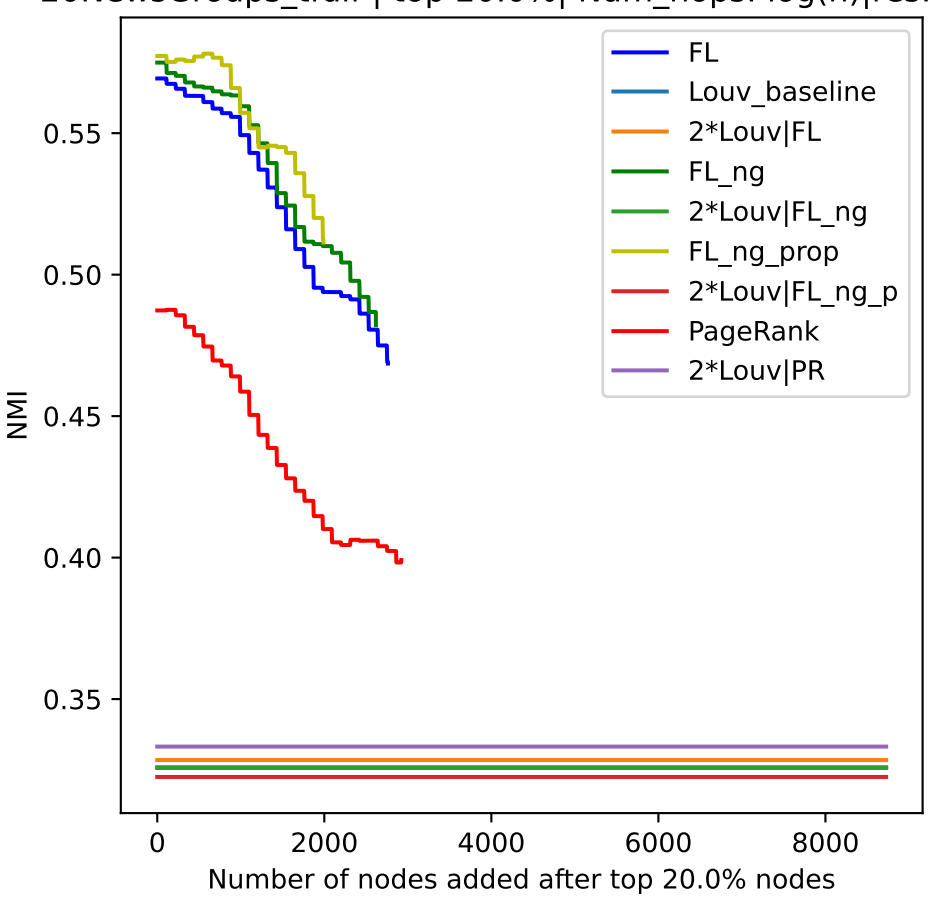
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.5



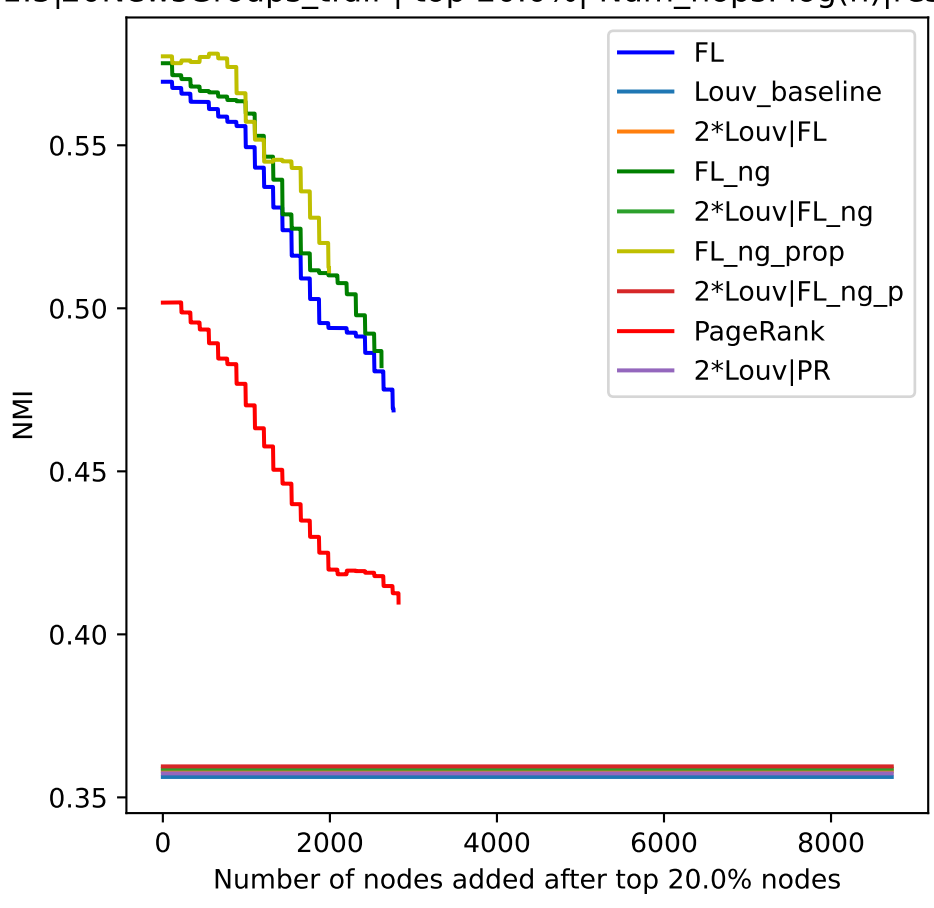
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:



20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 1.5



20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:



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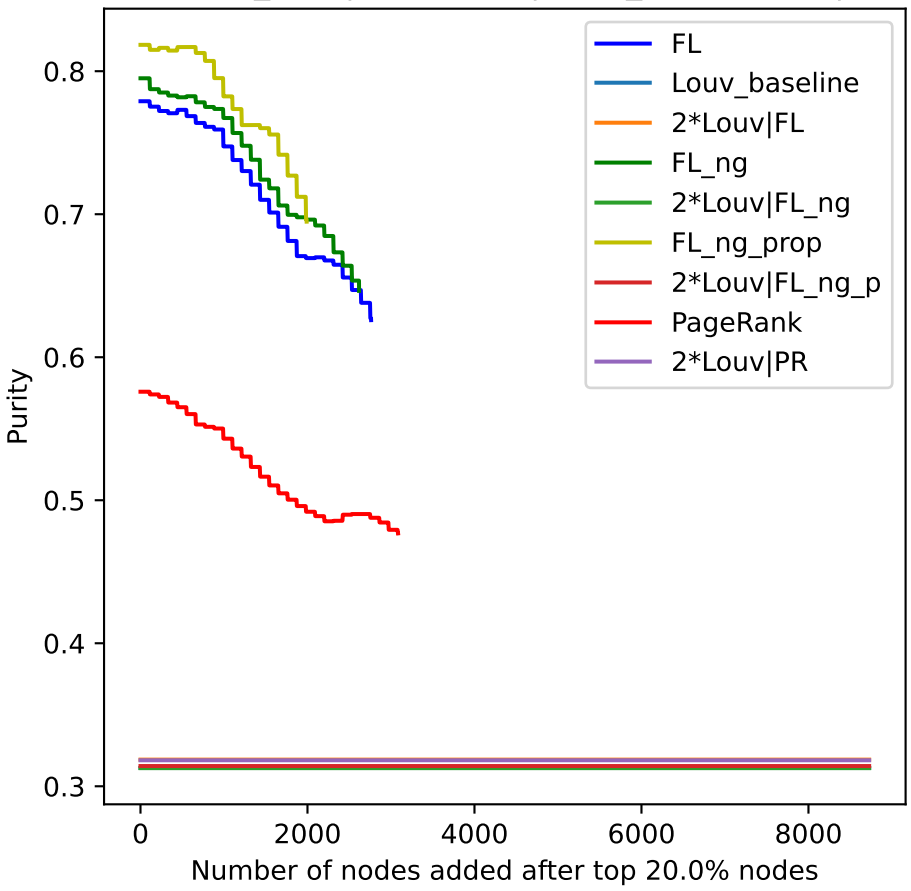
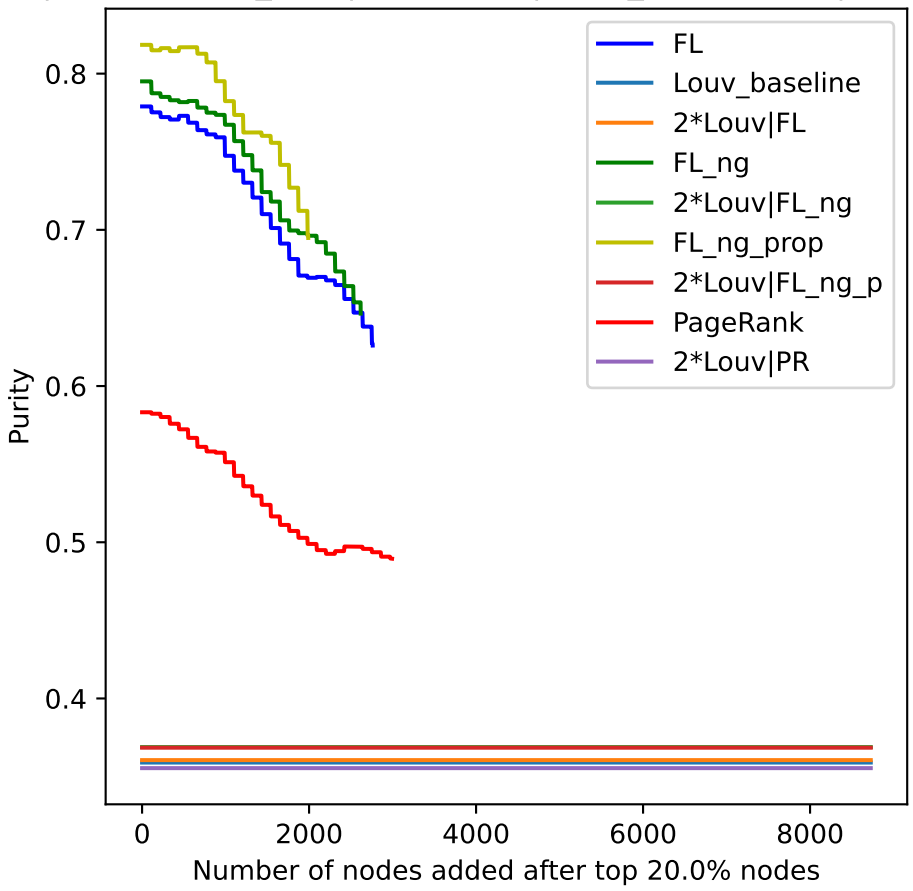
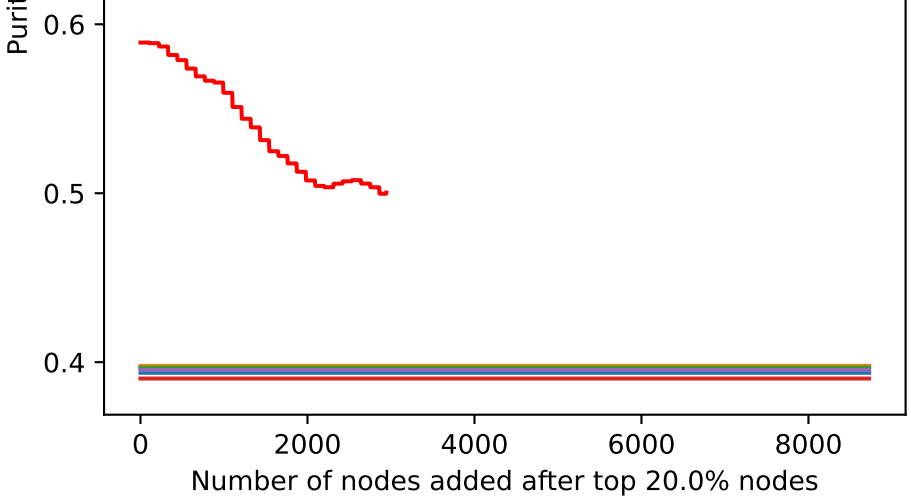


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0



20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.5



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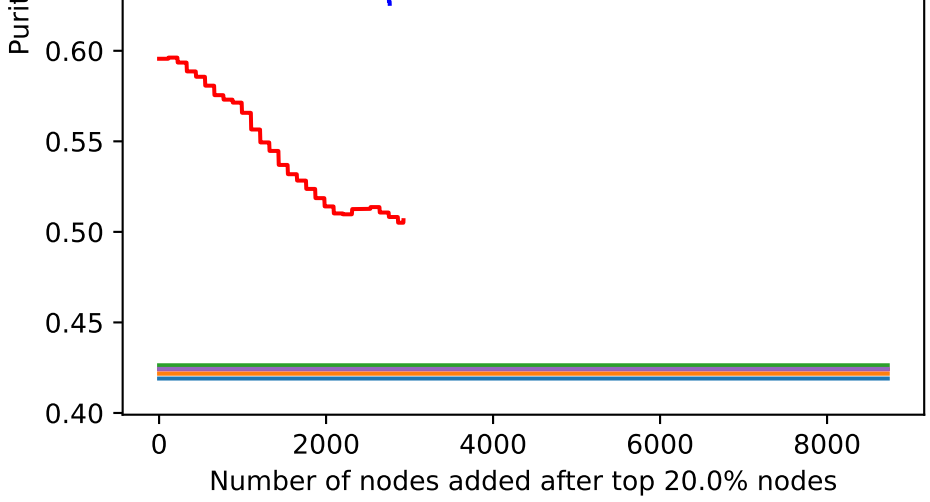

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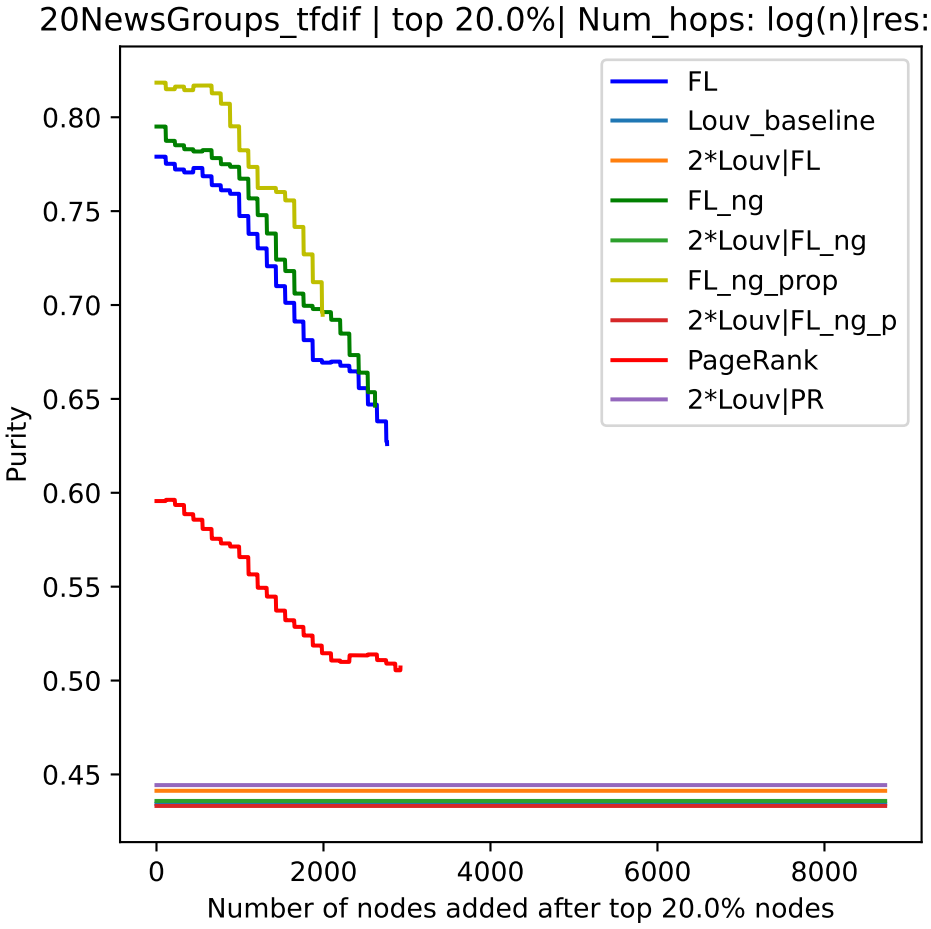
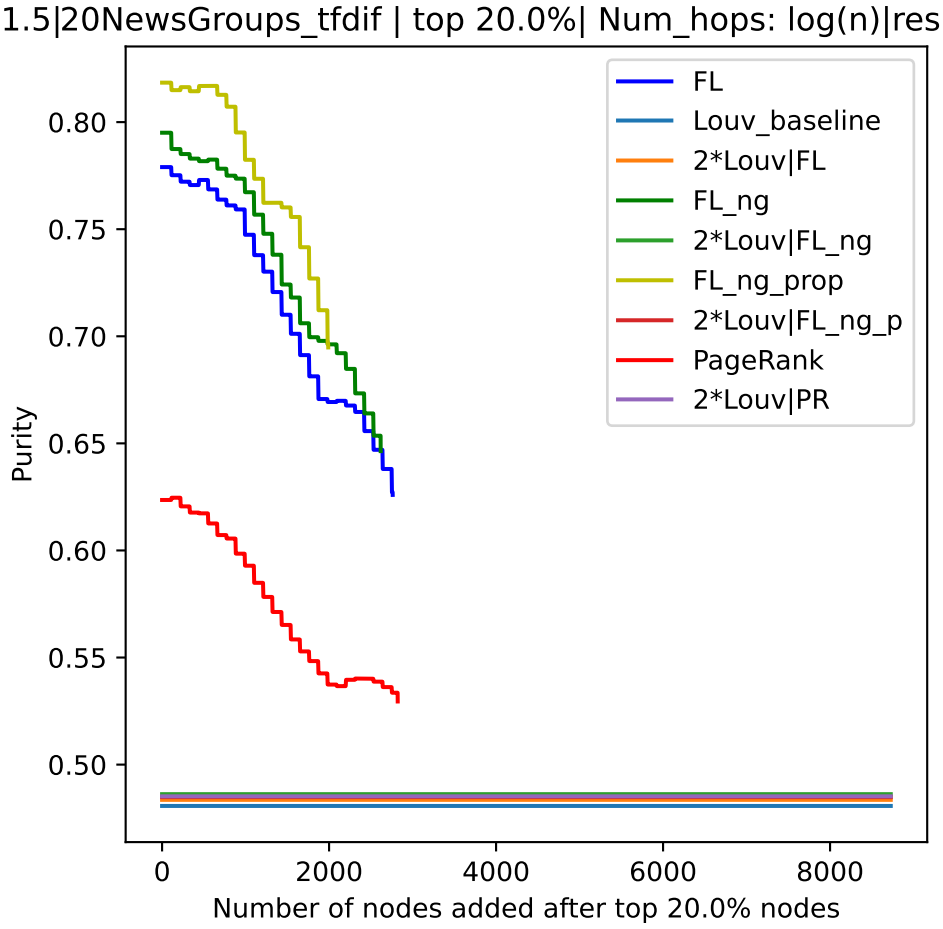
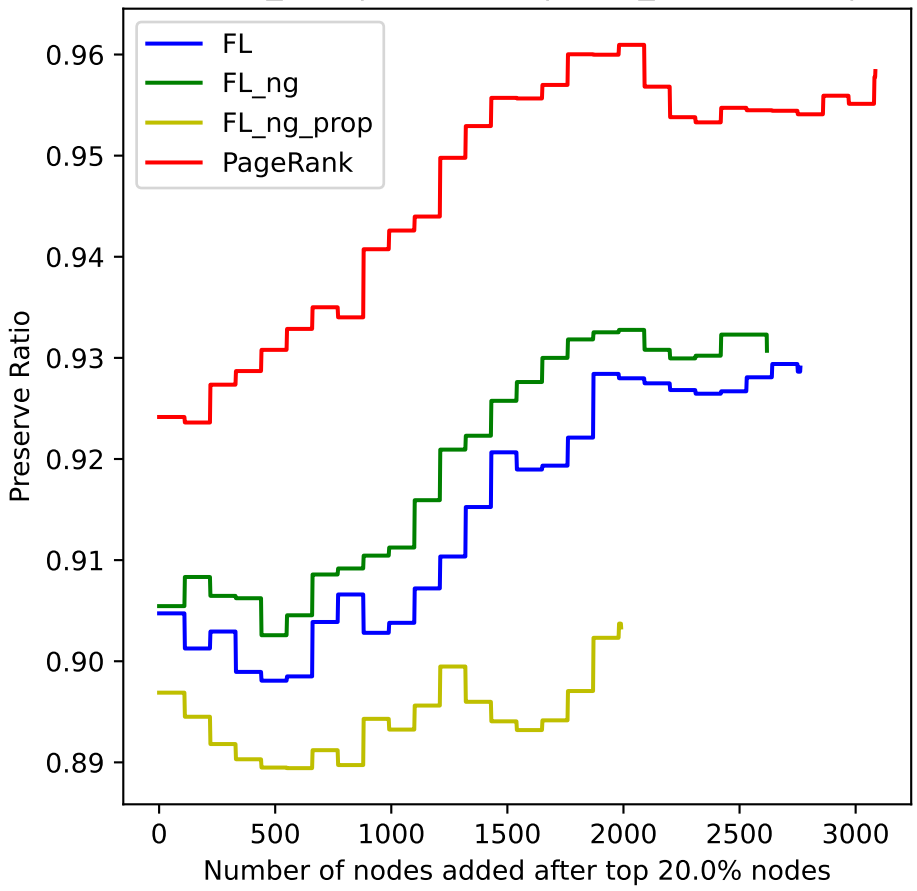
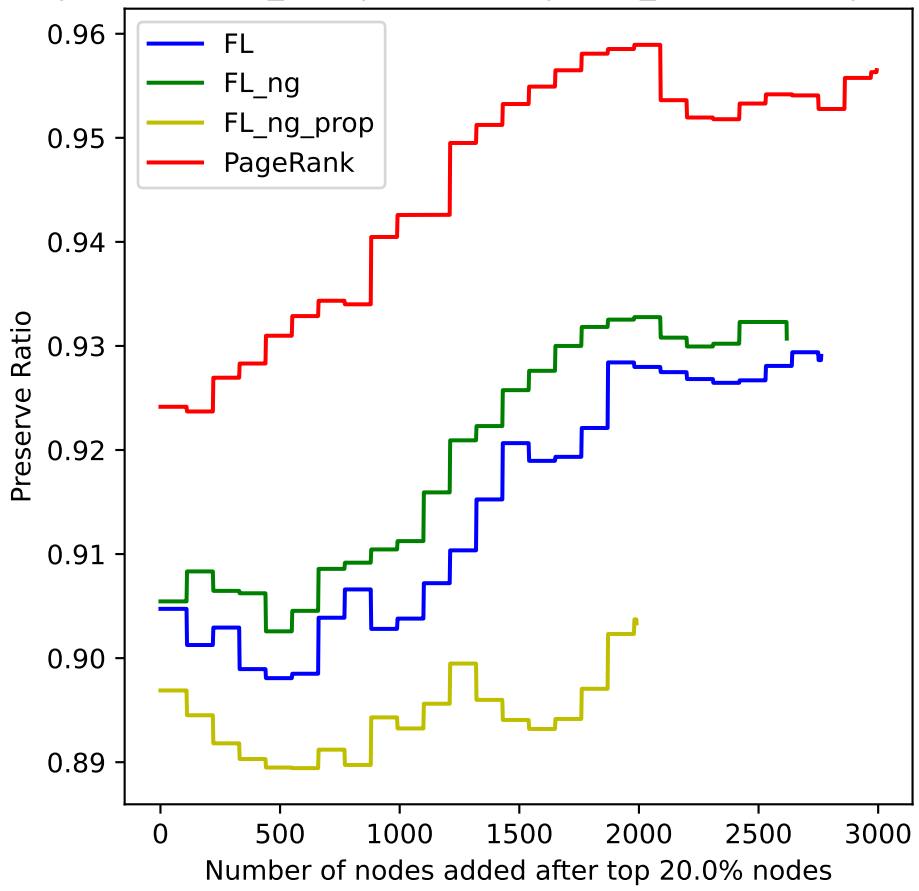
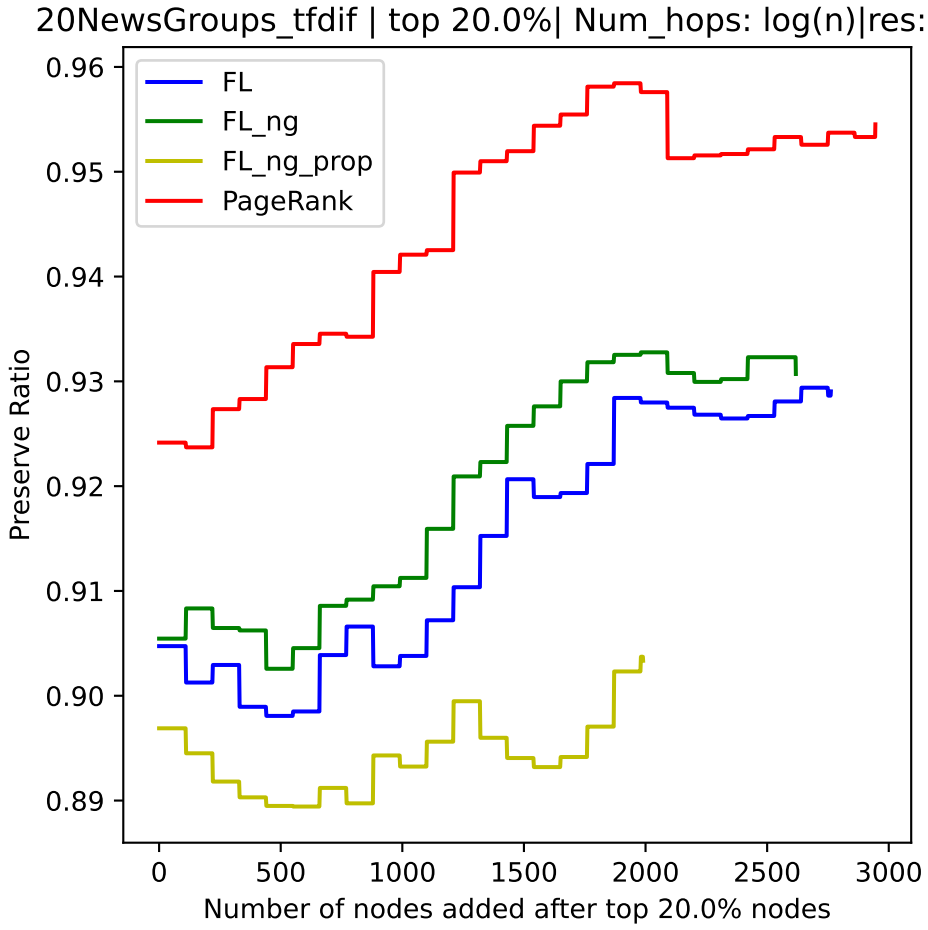


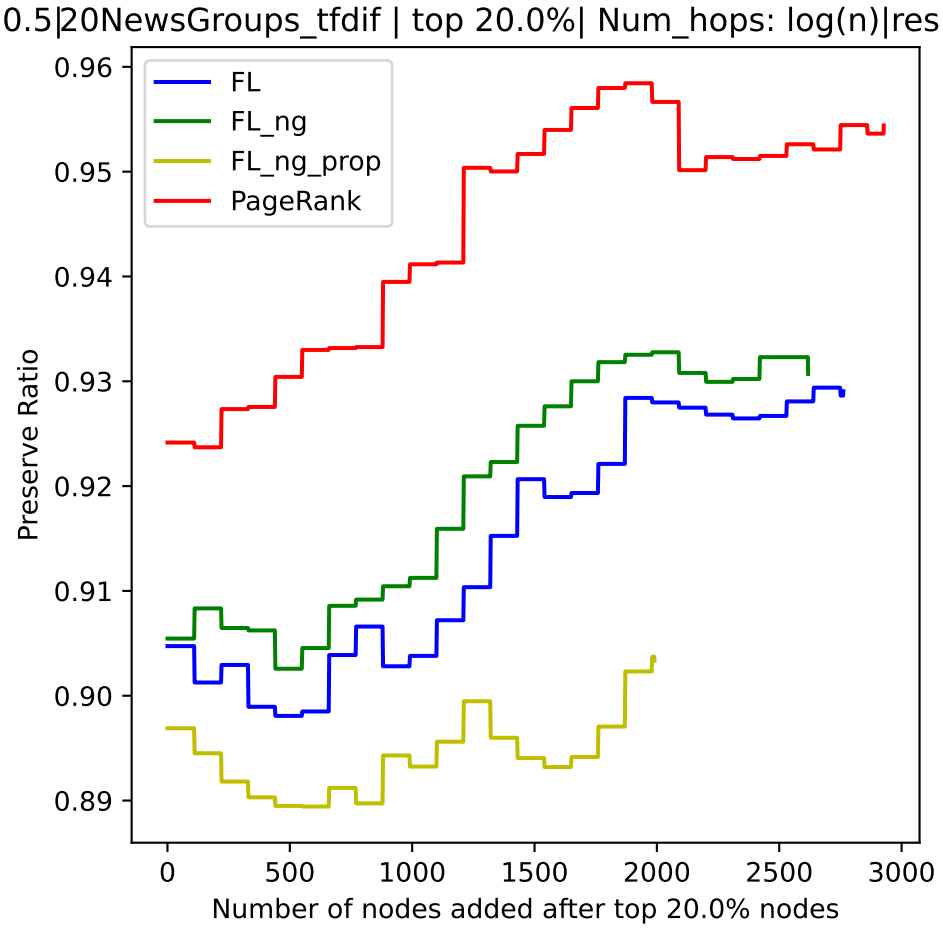
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:

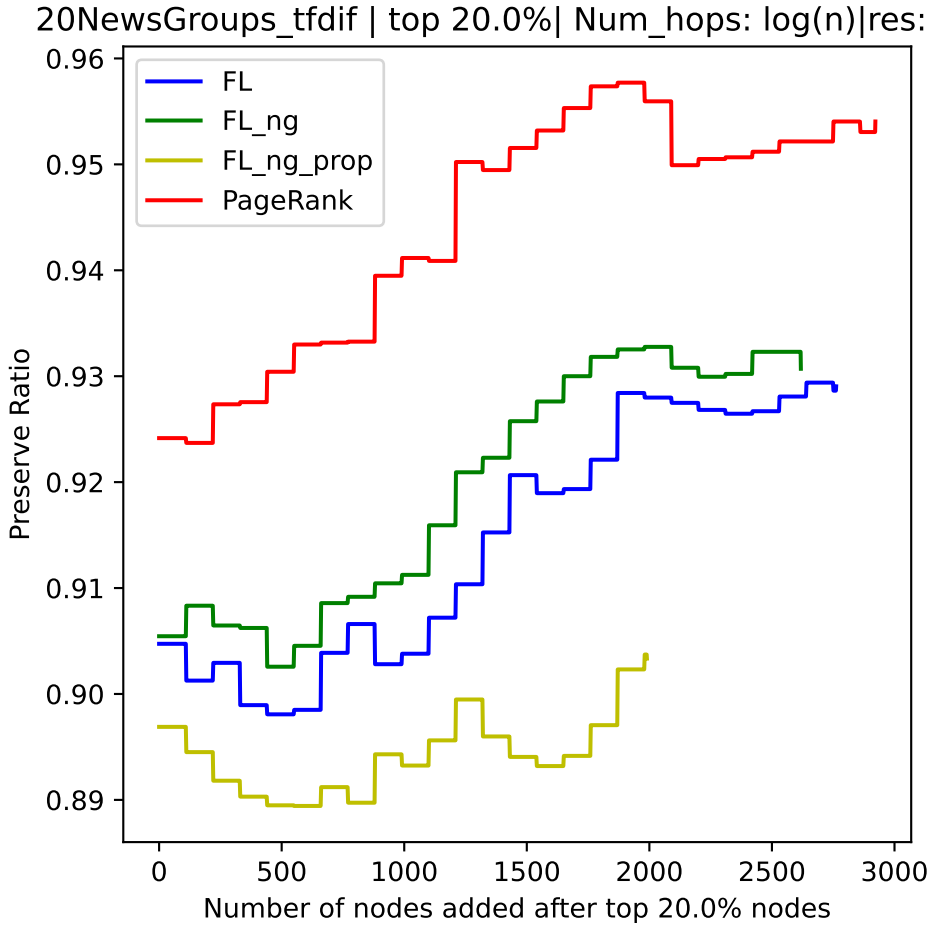


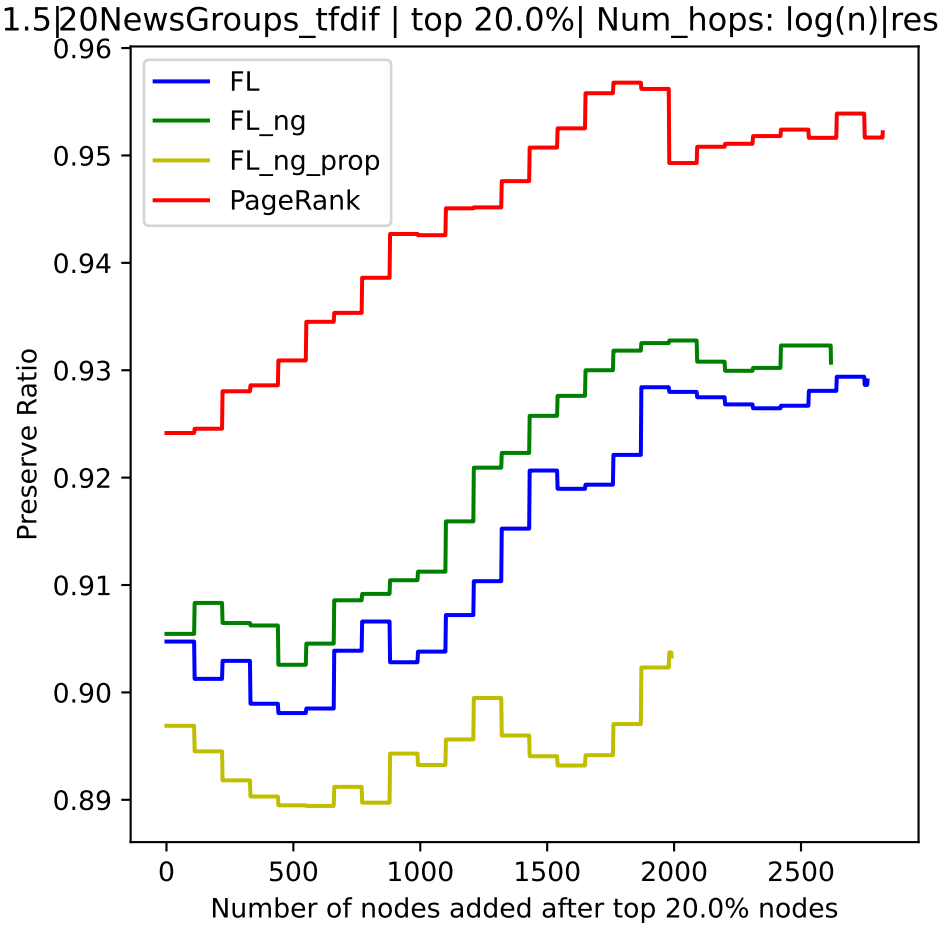

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.25
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
Number of nodes added after top 20.0% nodes


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
Number of nodes added after top 20.0% nodes

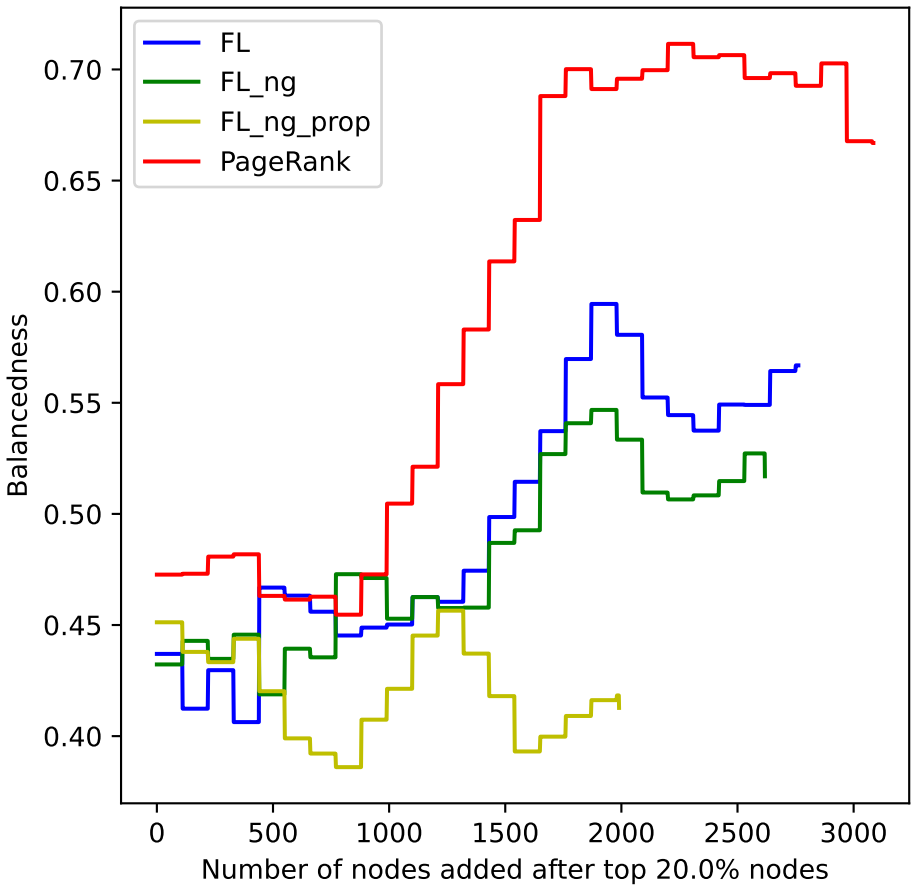

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.5
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
Number of nodes added after top 20.0% nodes


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
Number of nodes added after top 20.0% nodes


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 1.5
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
Number of nodes added after top 20.0% nodes


20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:
FL
FL_ng
FL_ng_prop
PageRank
Preserve Ratio
Number of nodes added after top 20.0% nodes

20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.25



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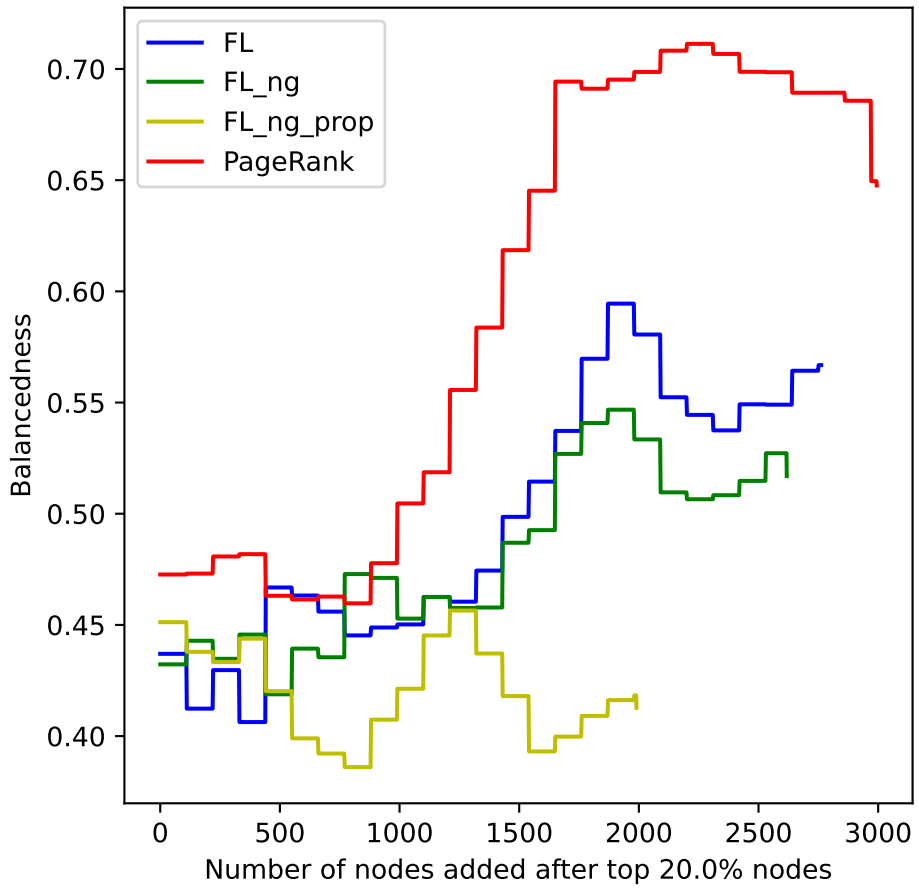

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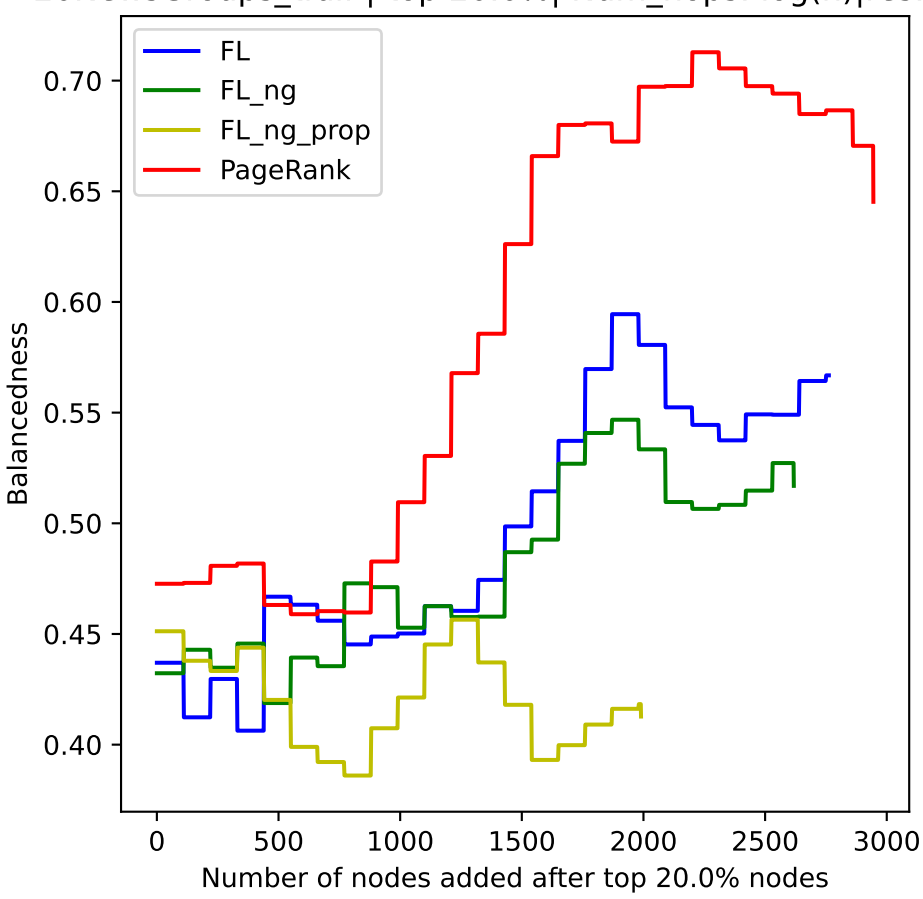
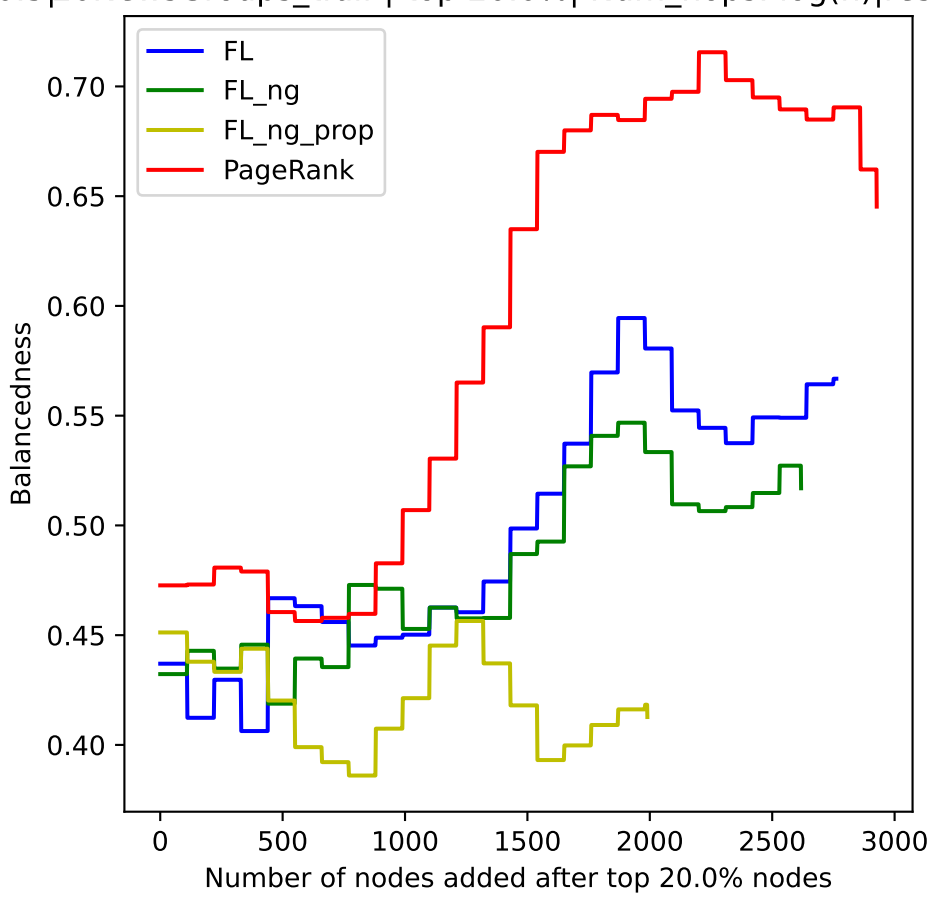
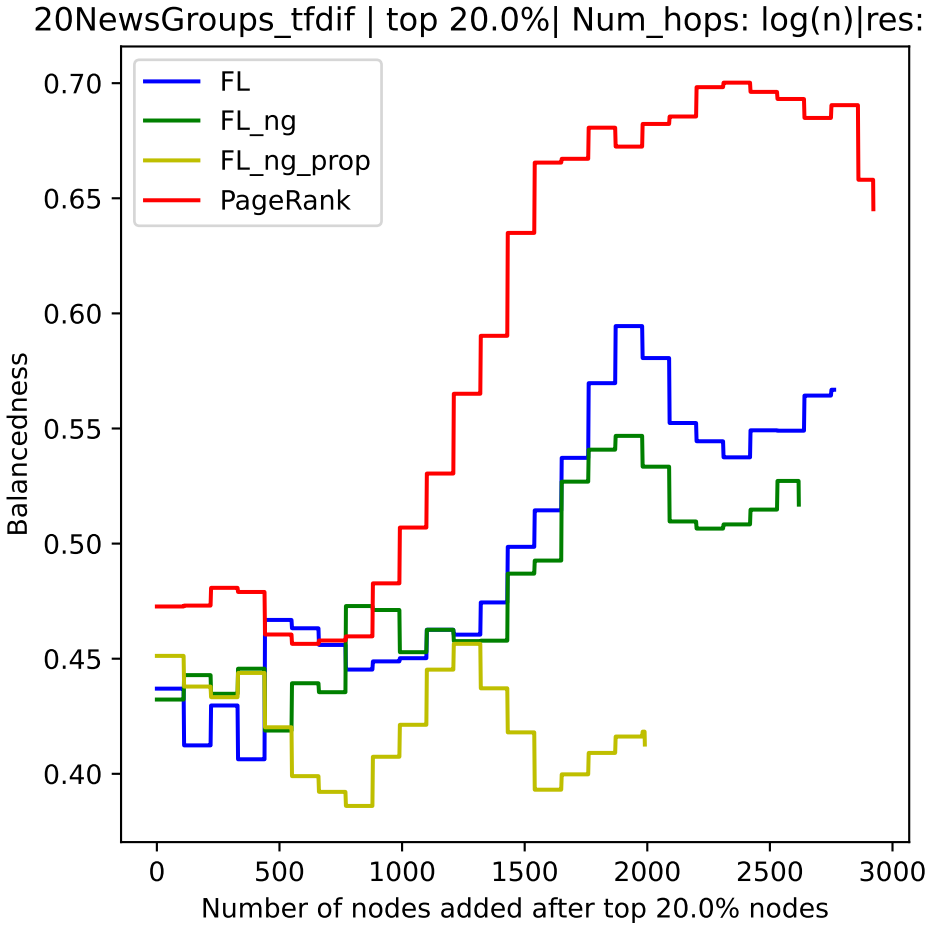


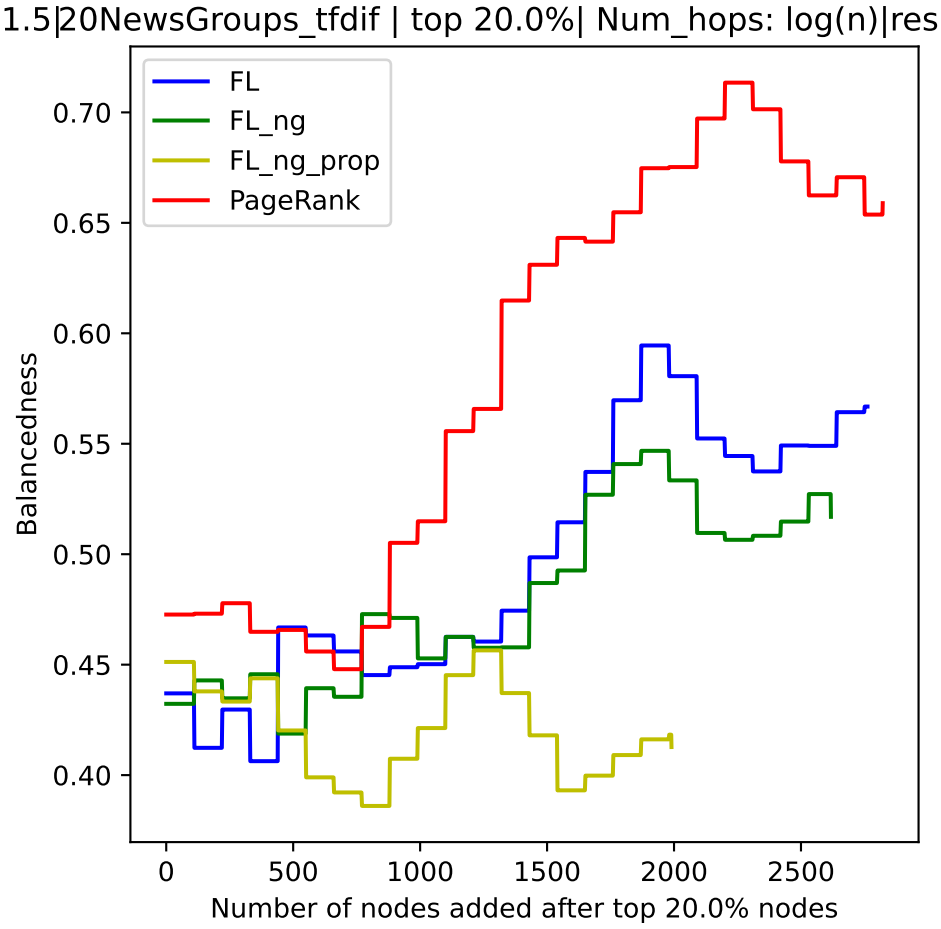
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:



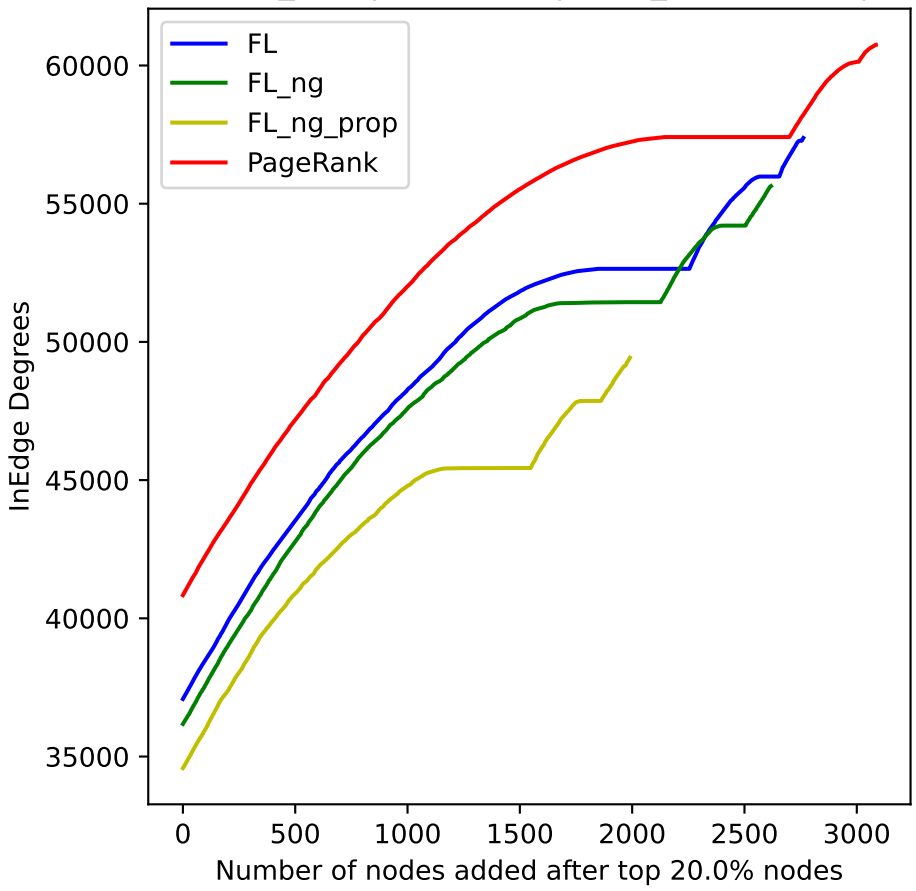
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 1.5



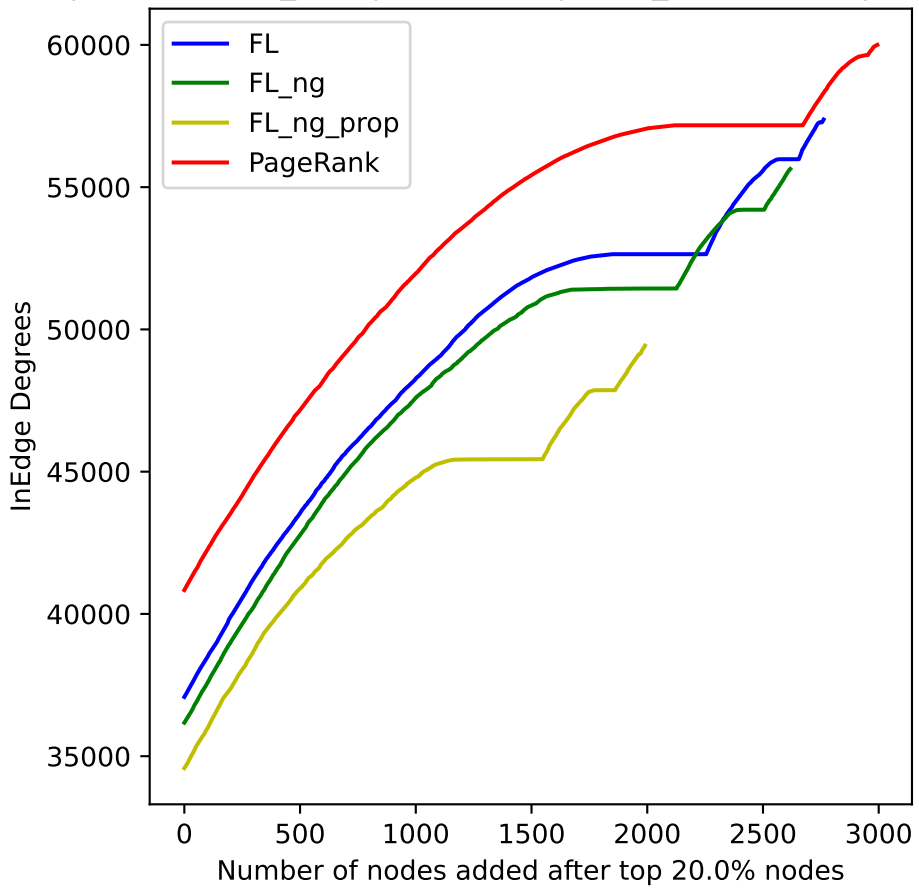
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:



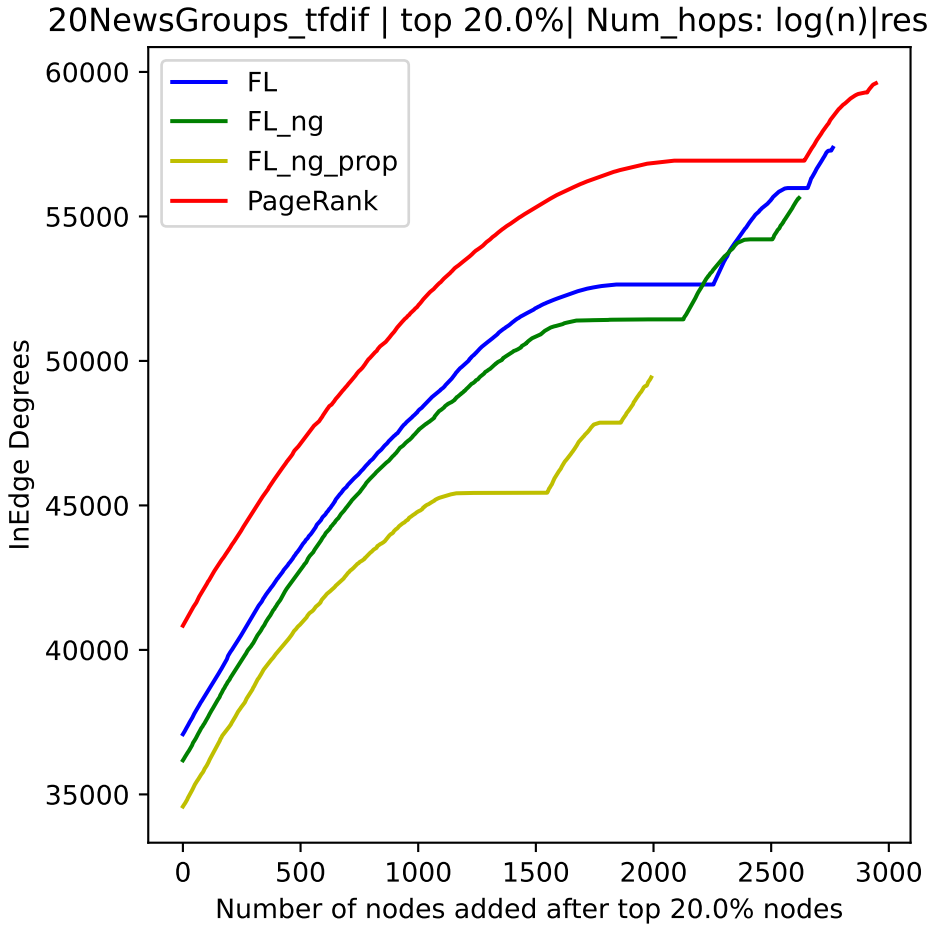
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.0



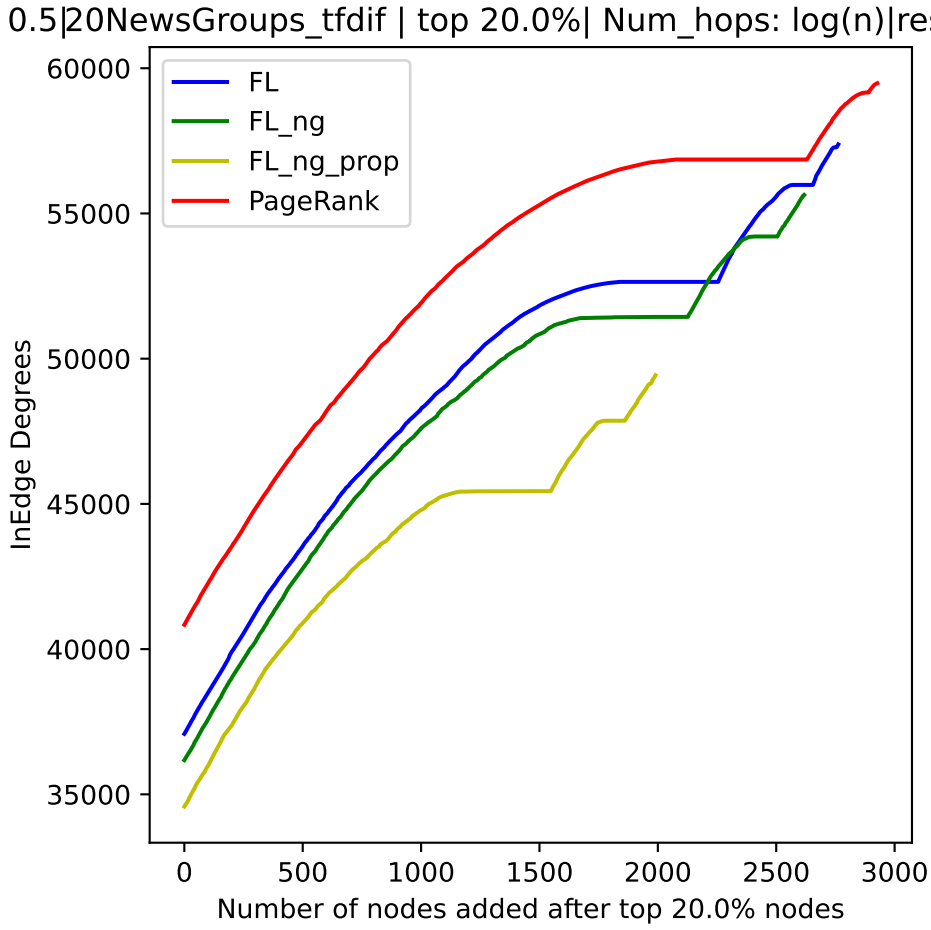
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0



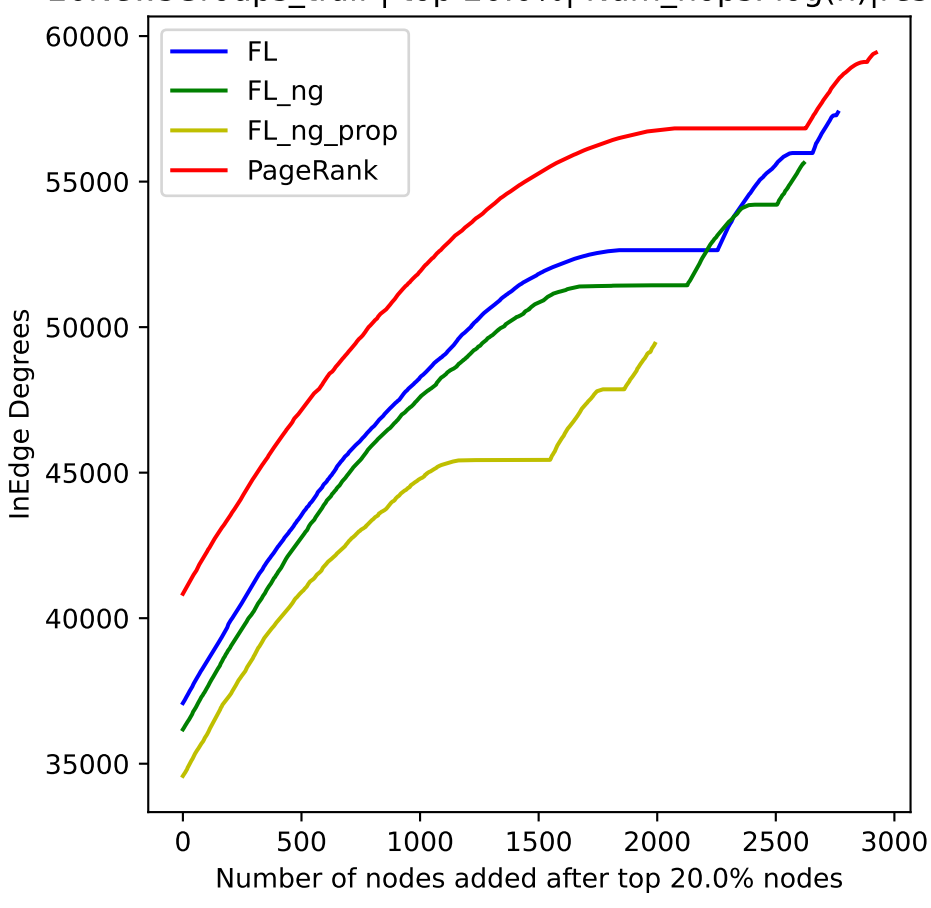
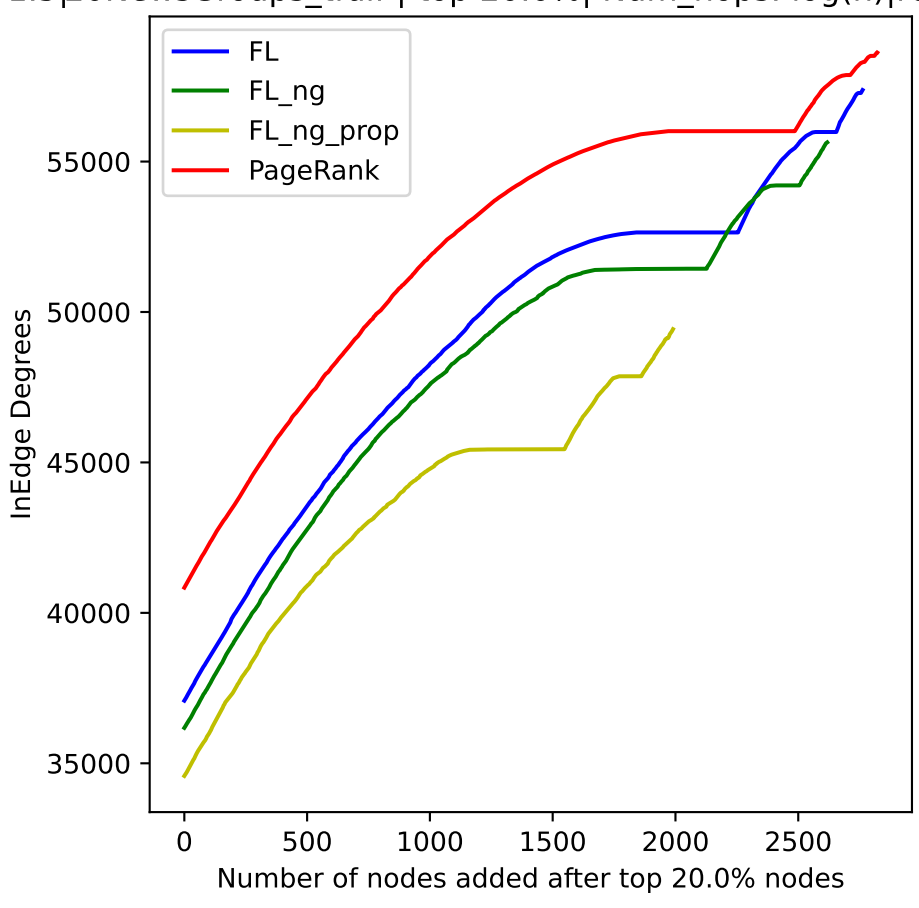
20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 0.5



20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res:



20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: 1.5



20NewsGroups_tfdif | top 20.0%| Num_hops: log(n)|res: