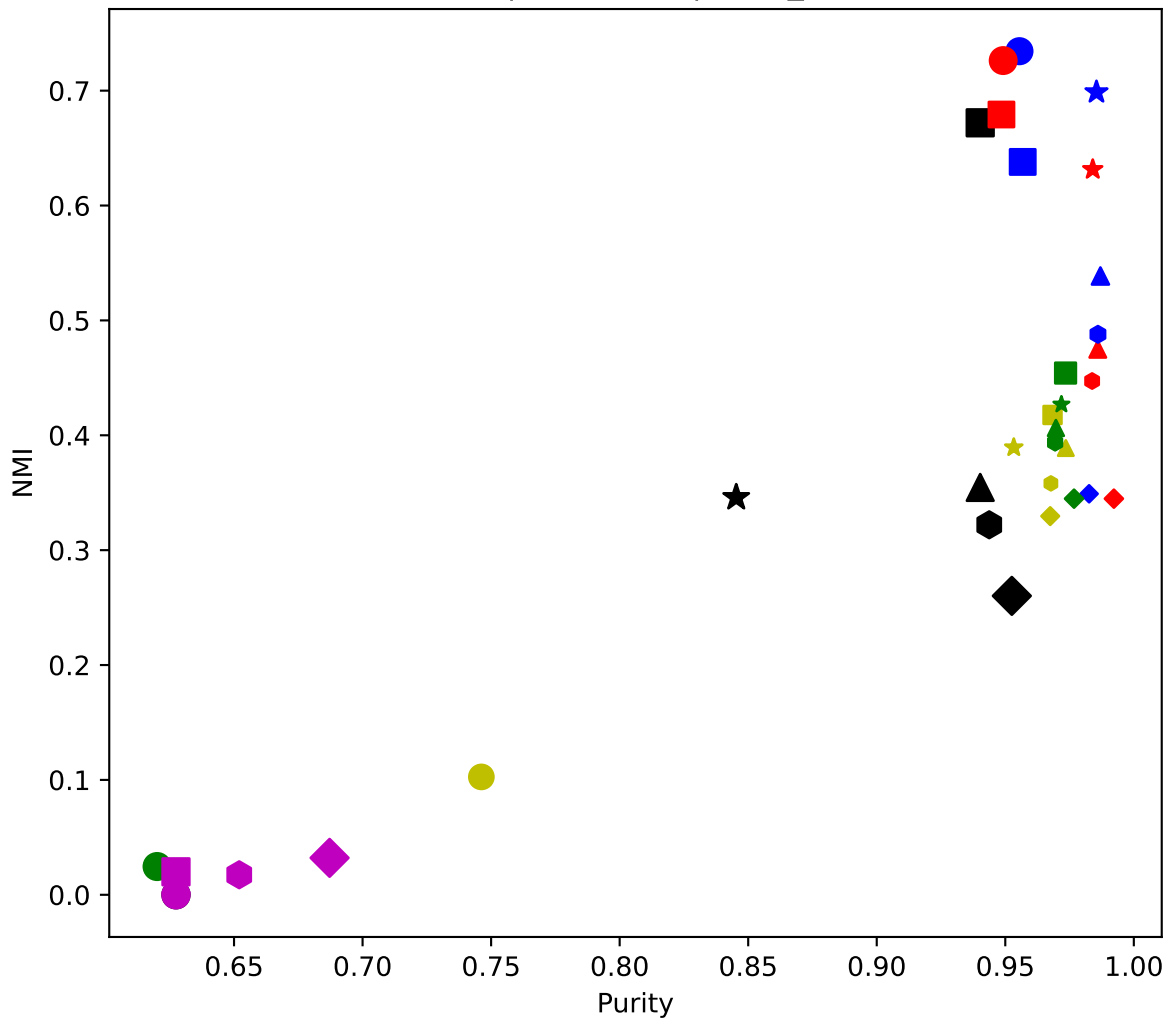
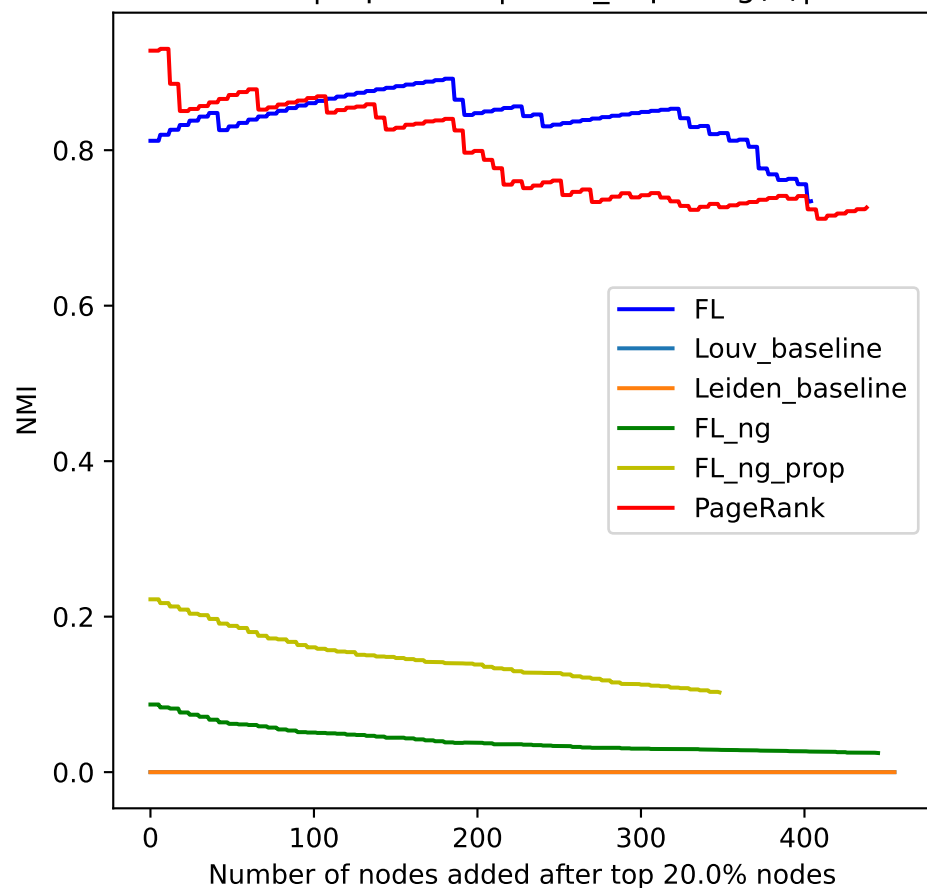


breast-cancer | top 20.0%| Num\_hops: log(n)

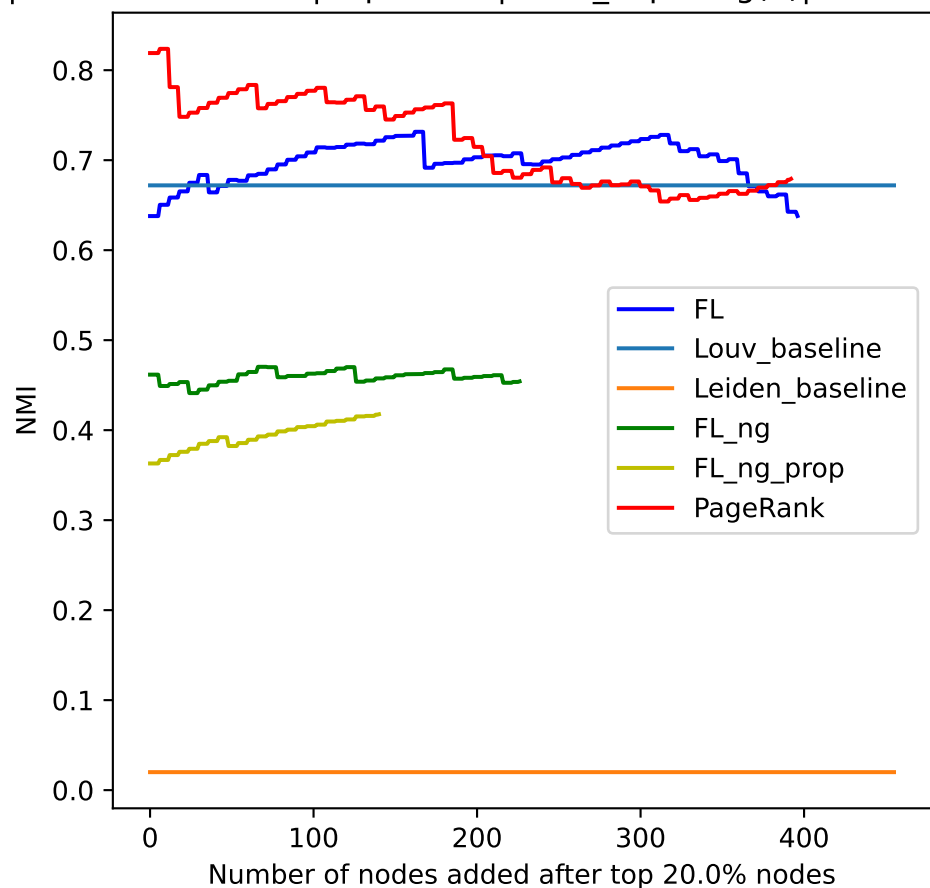


- FL[0.05]|91.04% nodes
- Louv\_baseline|0.05
- Leiden\_baseline|0.05
- FL\_ng|0.05|98.24% nodes
- FL\_ng\_prop|0.05|81.2% nodes
- PageRank|0.05|97.01% nodes
- FL[0.25]|89.63% nodes
- Louv\_baseline|0.25
- Leiden\_baseline|0.25
- FL\_ng|0.25|59.75% nodes
- FL\_ng\_prop|0.25|44.64% nodes
- PageRank|0.25|88.93% nodes
- FL[0.5]|72.76% nodes
- Louv\_baseline|0.5
- Leiden\_baseline|0.5
- FL\_ng|0.5|37.61% nodes
- FL\_ng\_prop|0.5|45.34% nodes
- PageRank|0.5|55.18% nodes
- FL[1]|40.77% nodes
- Louv\_baseline|1
- Leiden\_baseline|1
- FL\_ng|1|34.97% nodes
- FL\_ng\_prop|1|33.39% nodes
- PageRank|1|37.79% nodes
- FL[1.5]|37.96% nodes
- Louv\_baseline|1.5
- Leiden\_baseline|1.5
- FL\_ng|1.5|34.62% nodes
- FL\_ng\_prop|1.5|27.42% nodes
- PageRank|1.5|32.69% nodes
- FL[5]|20.39% nodes
- Louv\_baseline|5
- Leiden\_baseline|5
- FL\_ng|5|22.85% nodes
- FL\_ng\_prop|5|21.79% nodes
- PageRank|5|22.85% nodes

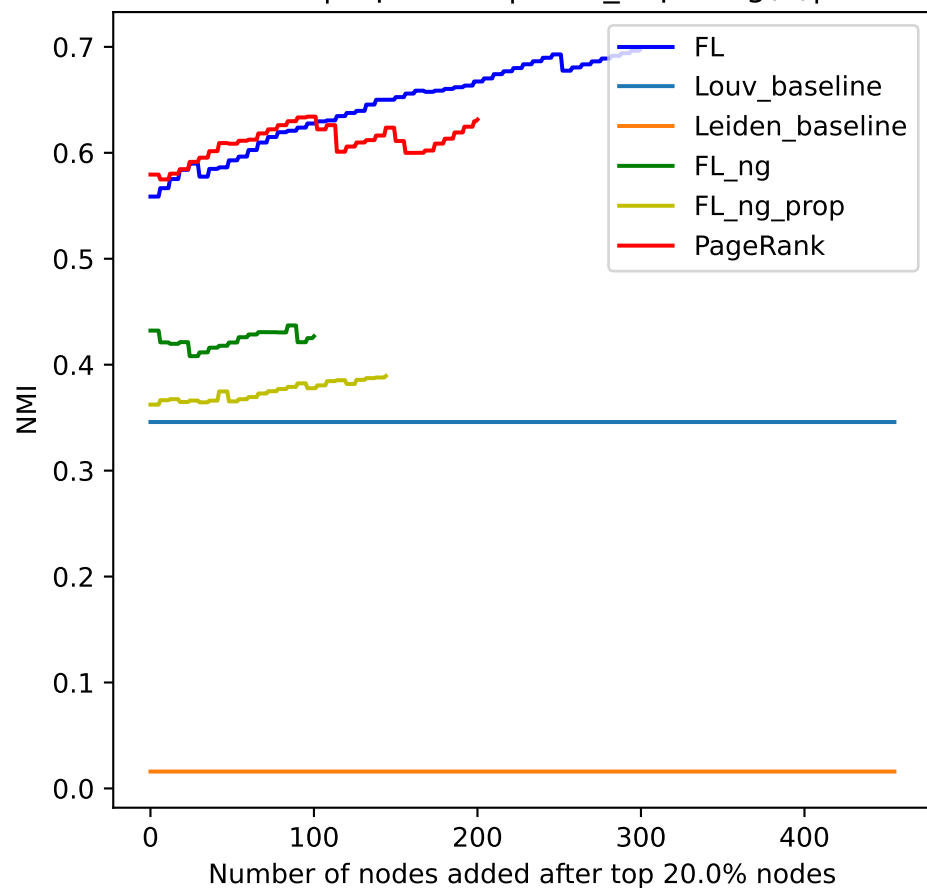
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.05|



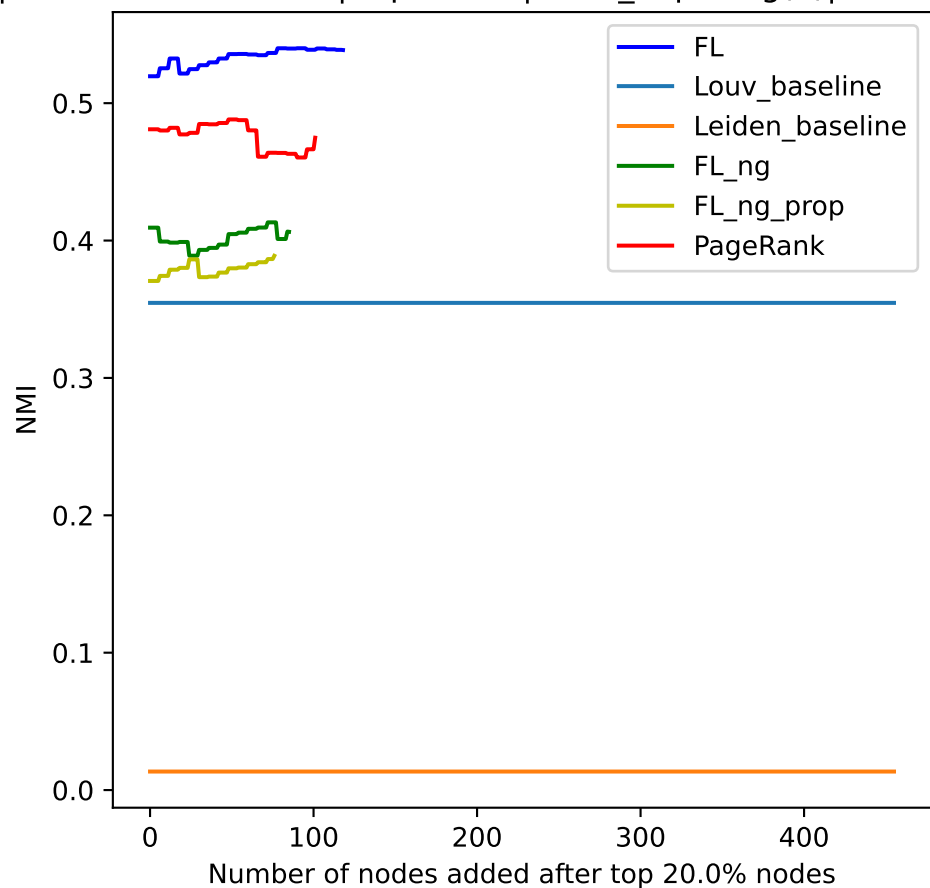
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.25|



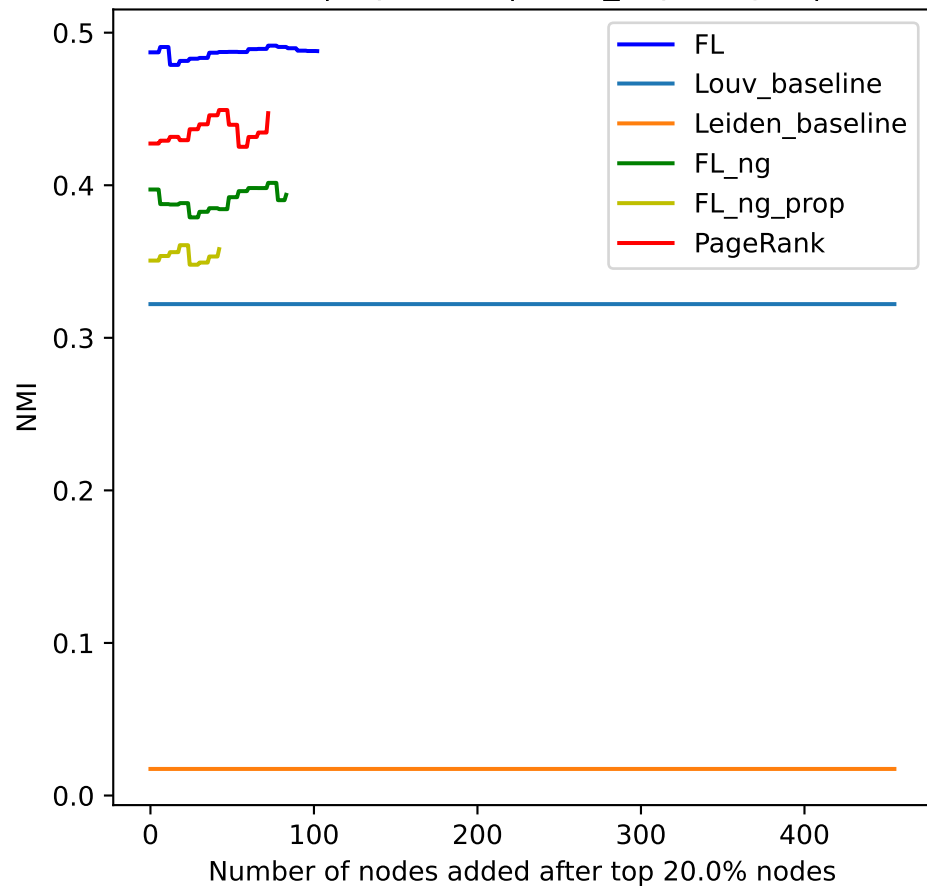
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.5|



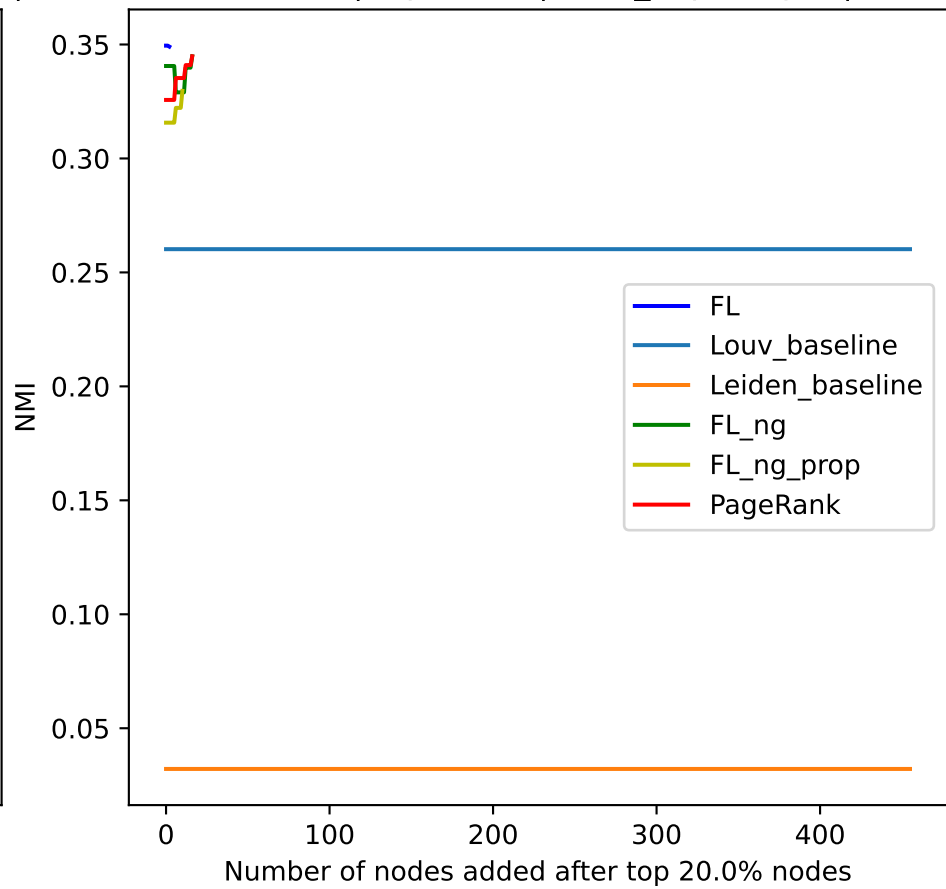
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1|



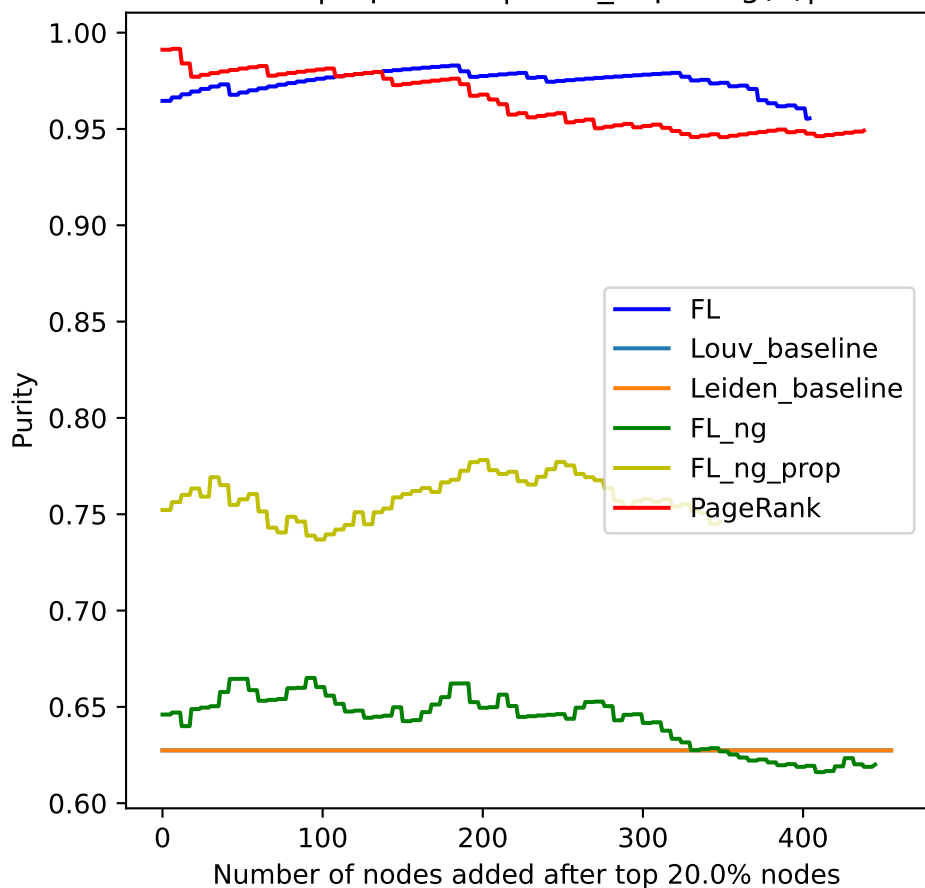
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1.5|



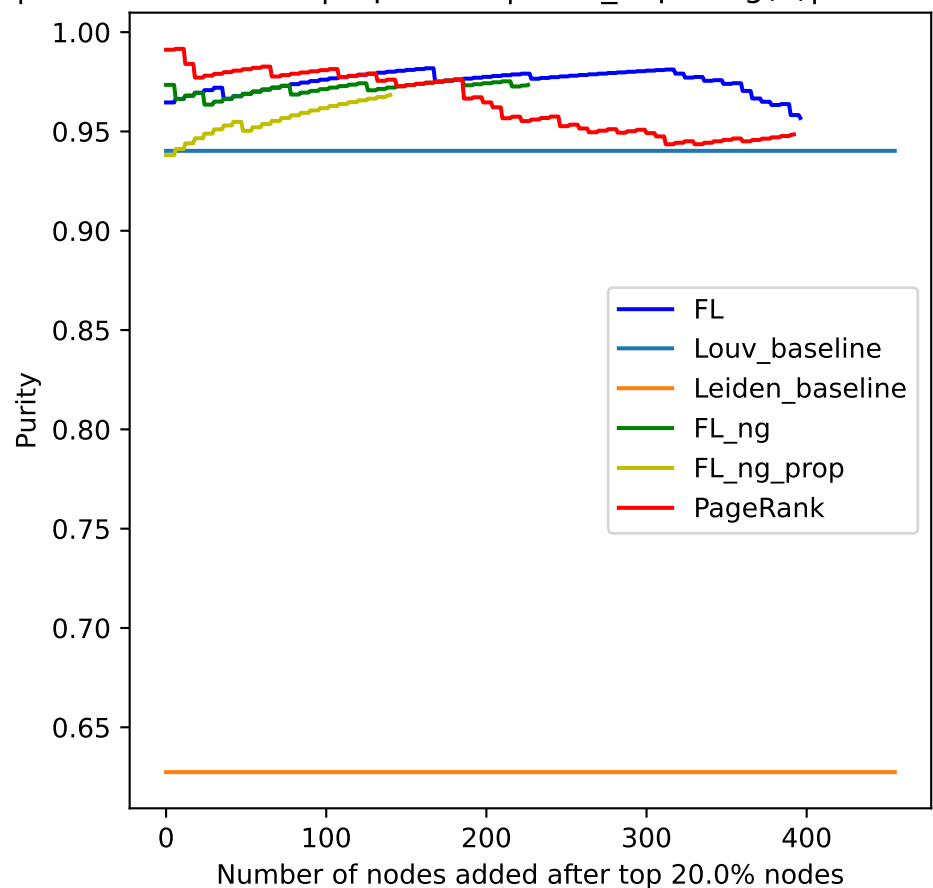
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 5|



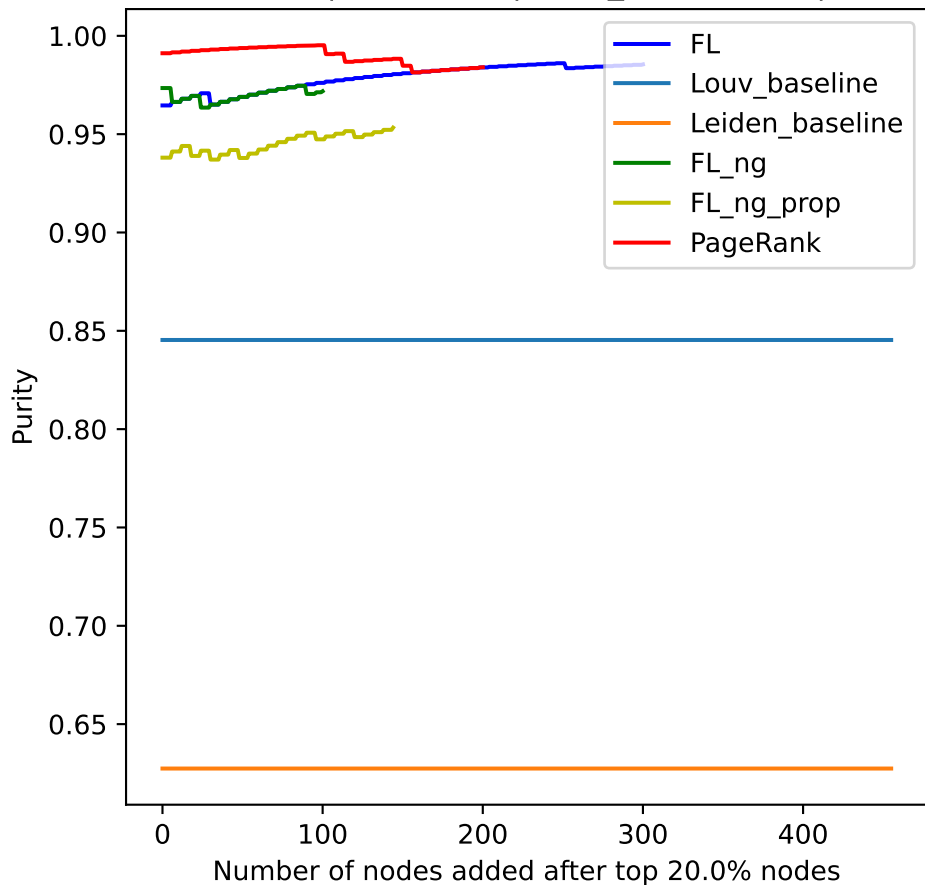
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.05|



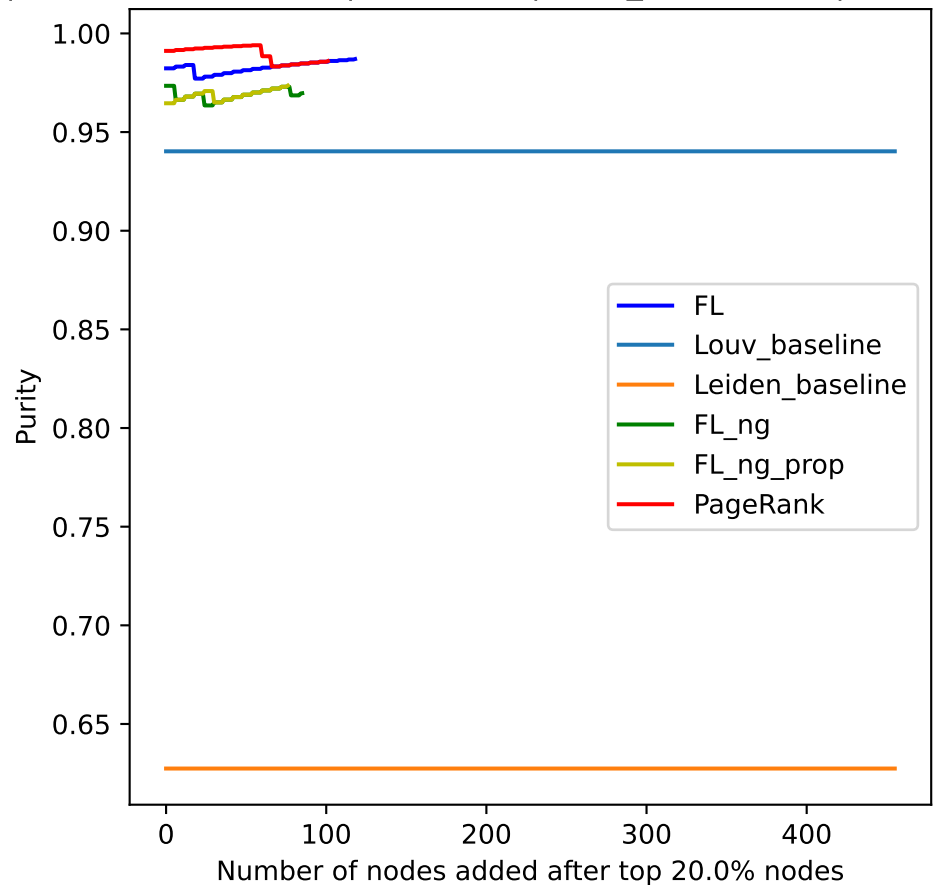
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.25|



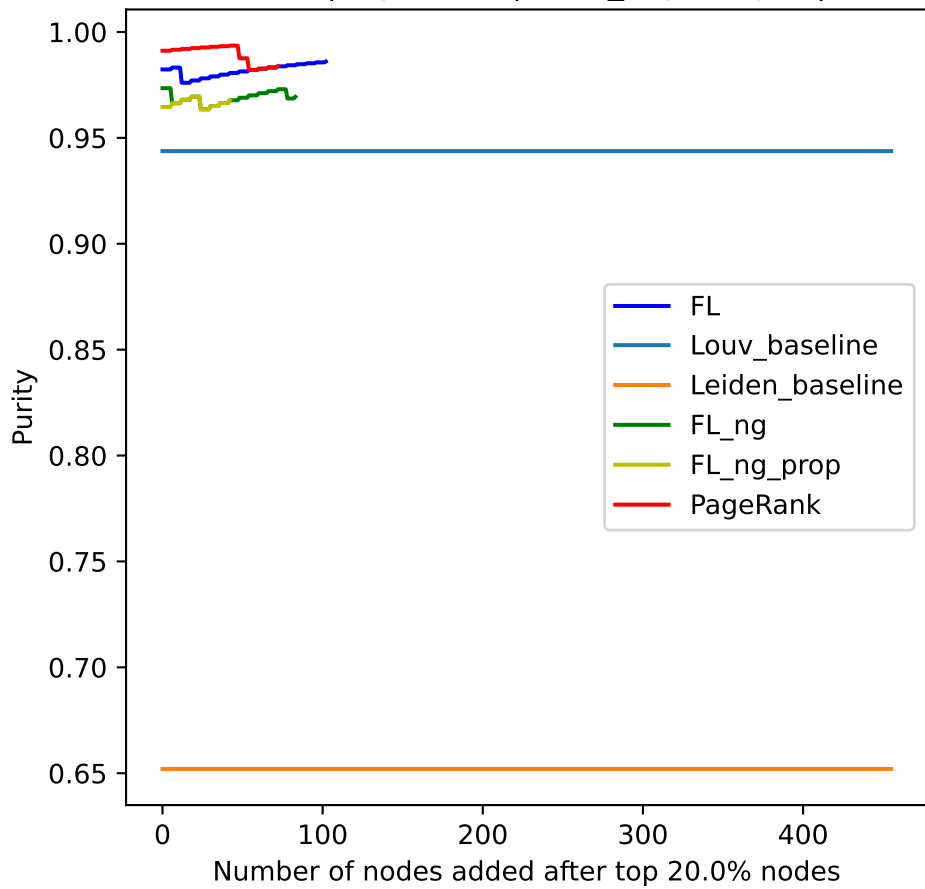
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.5|



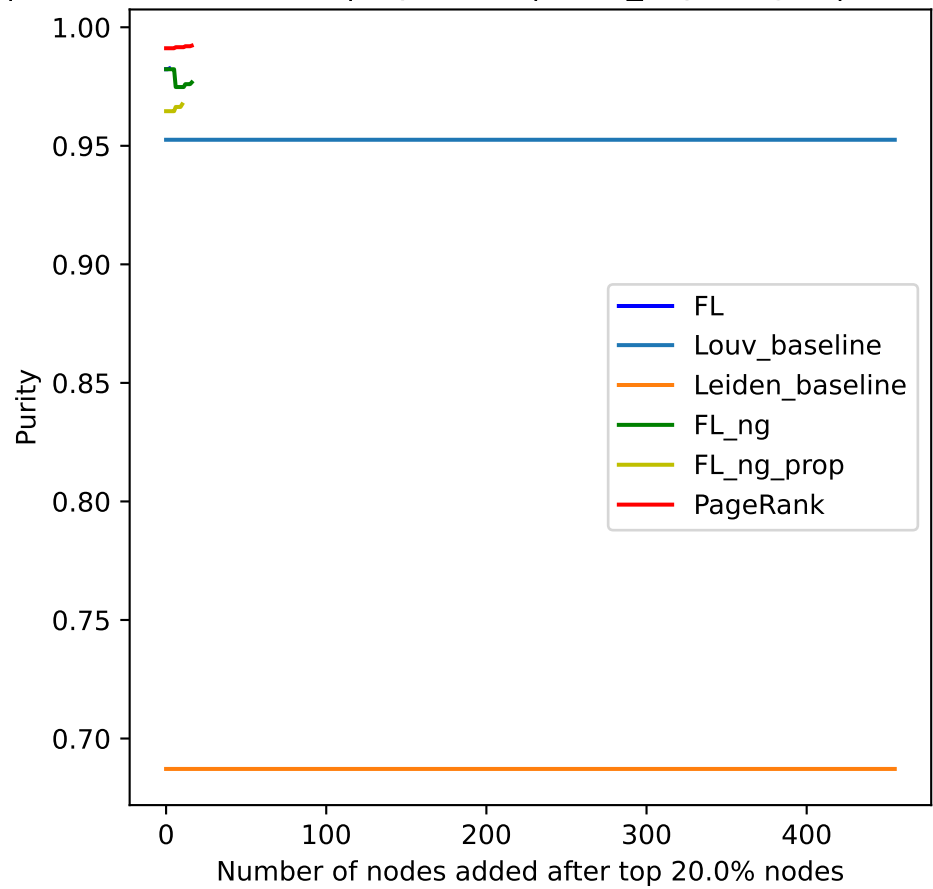
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1|



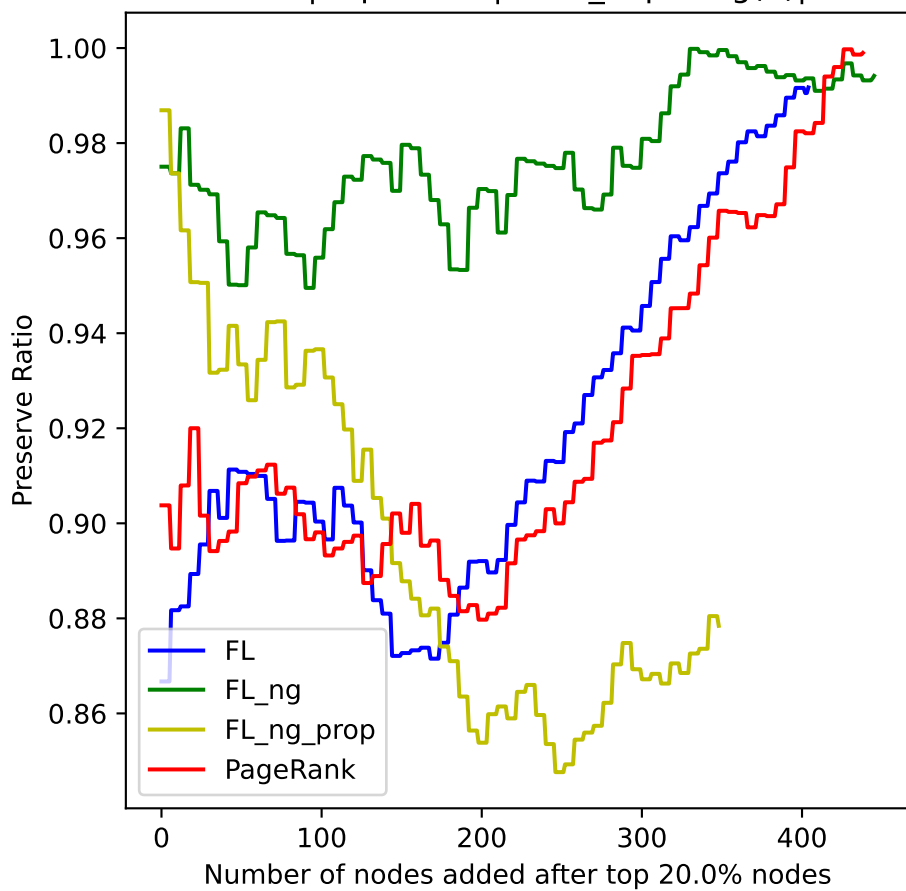
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1.5|



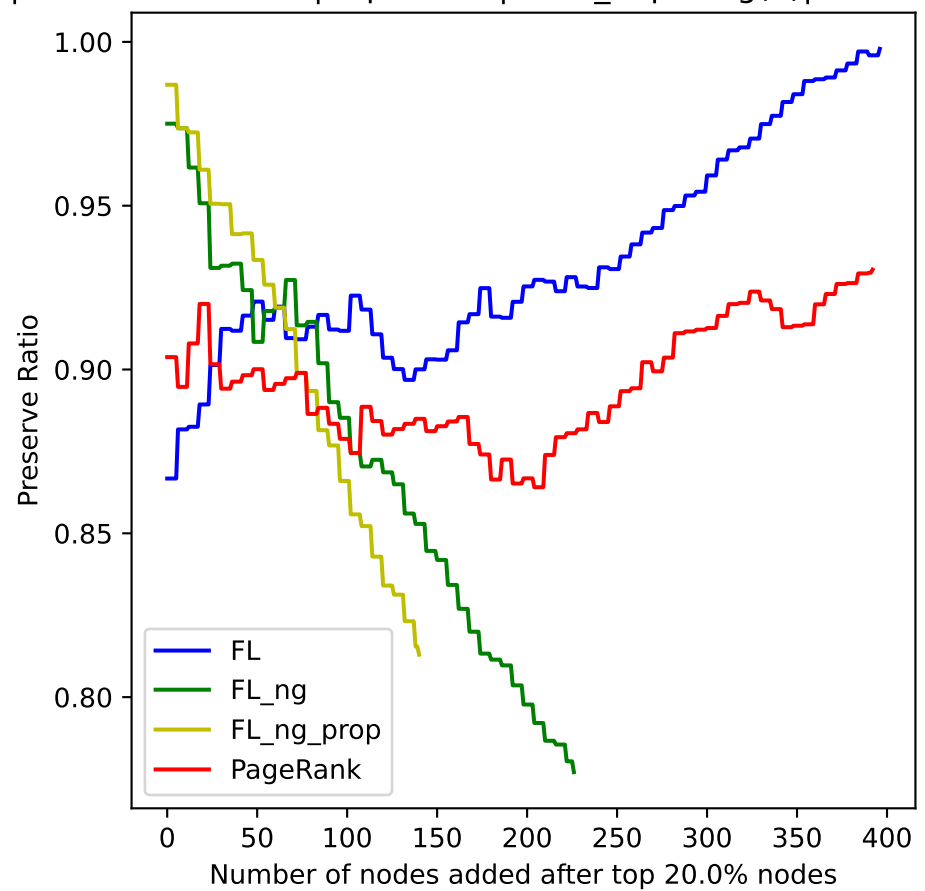
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 5|



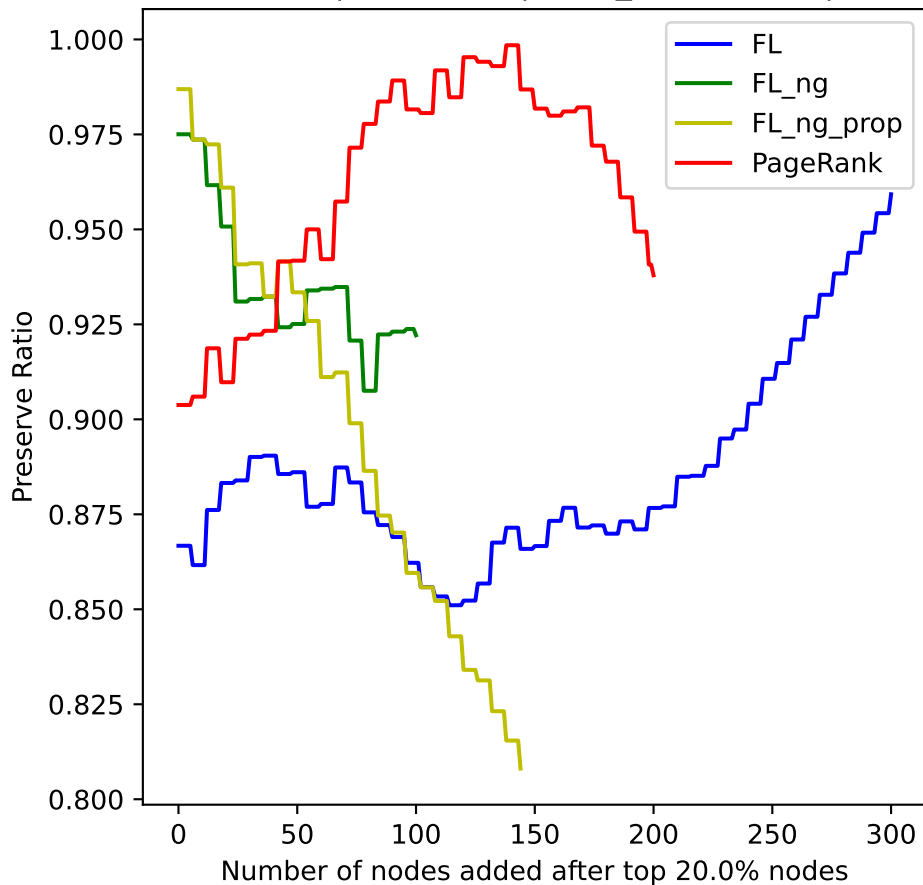
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.05|



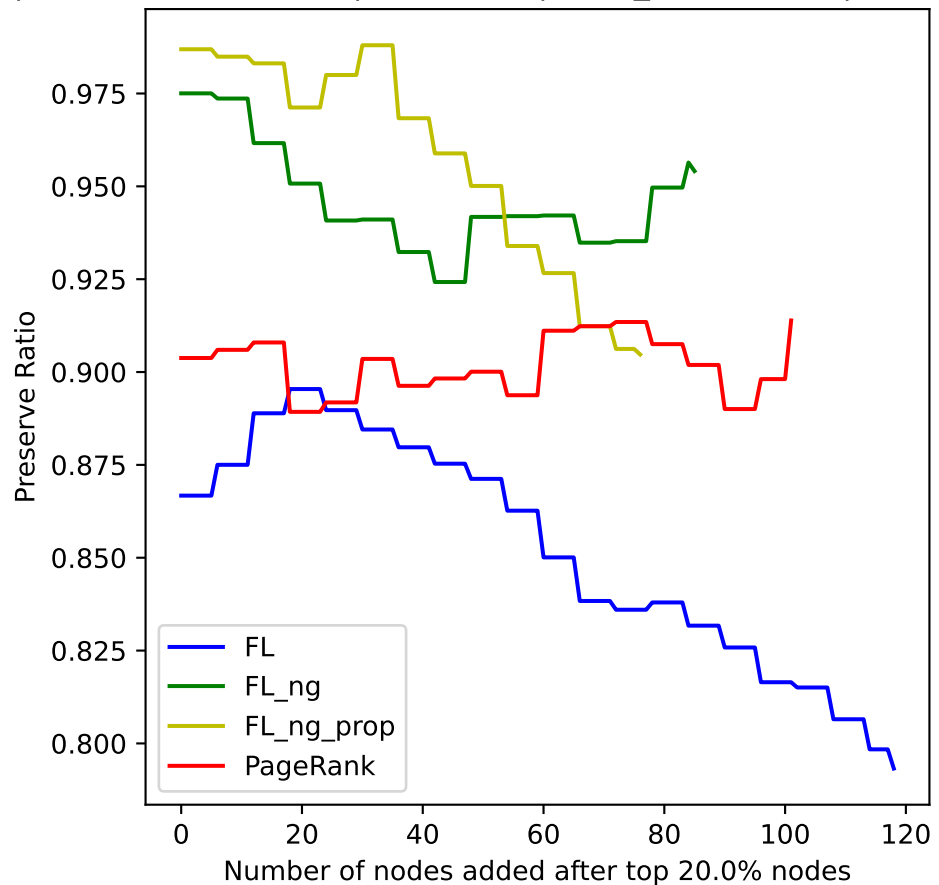
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.25|



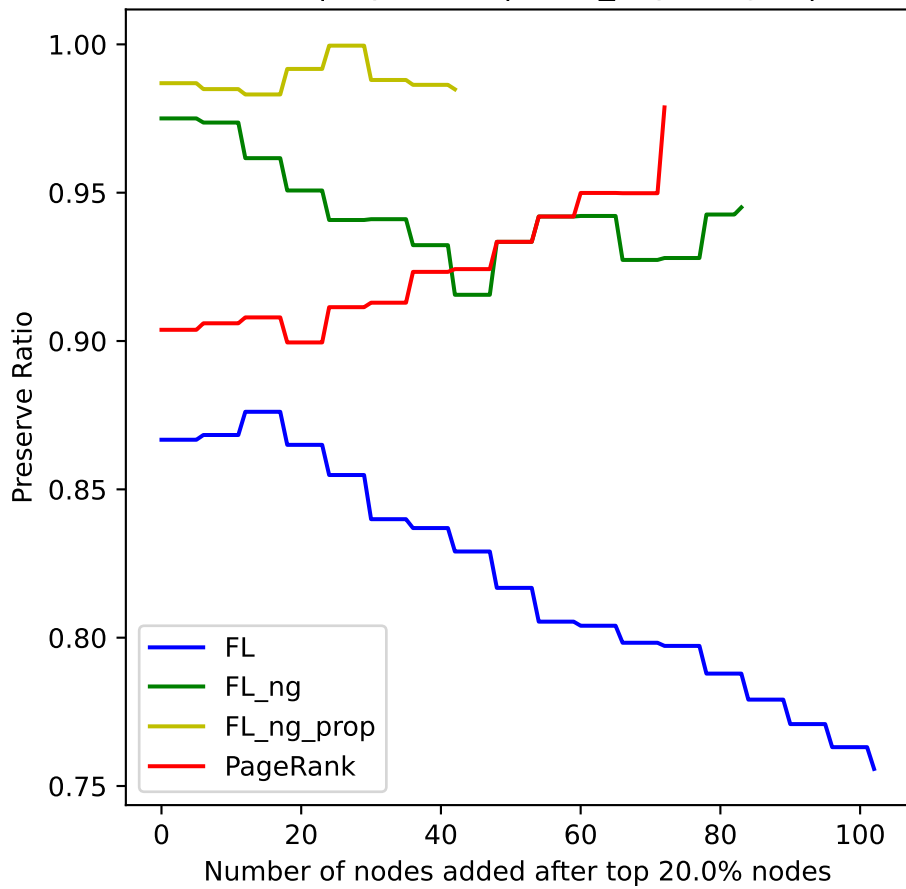
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.5|



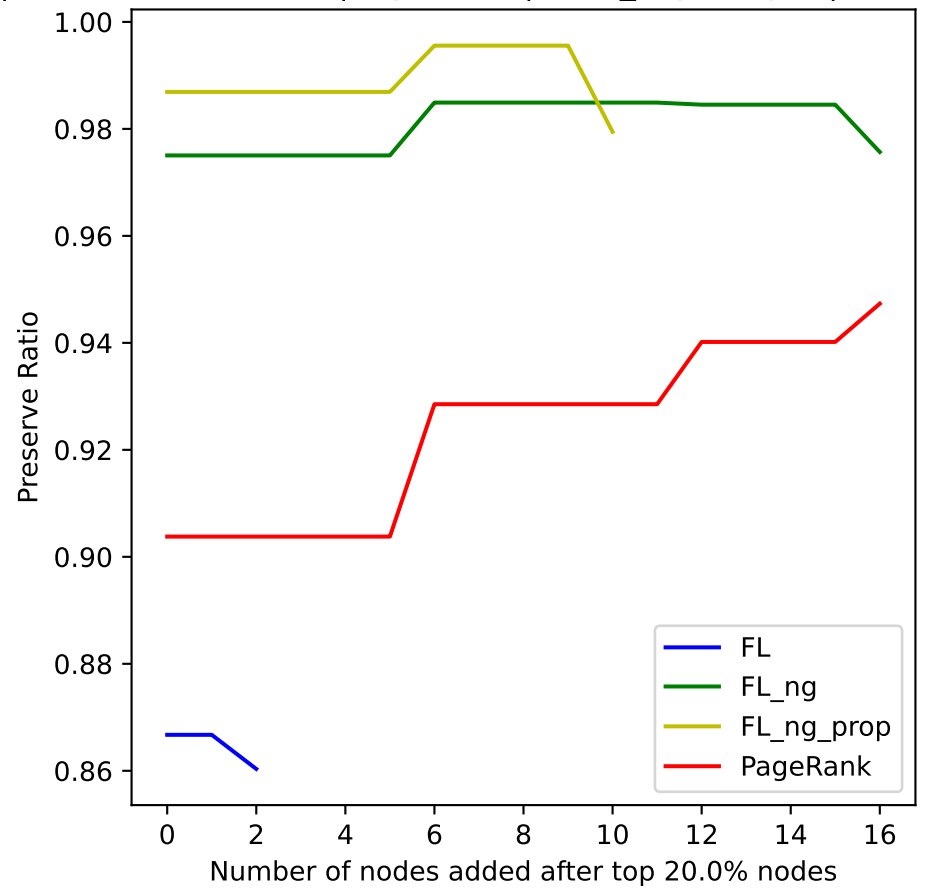
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1|



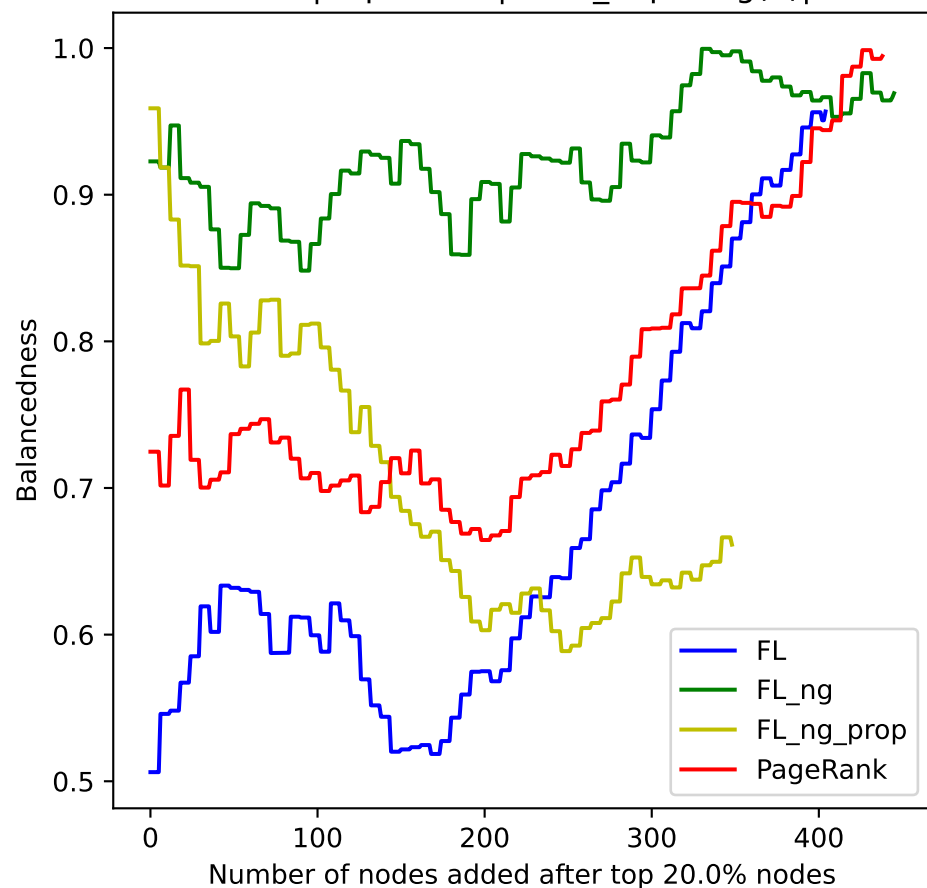
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1.5|



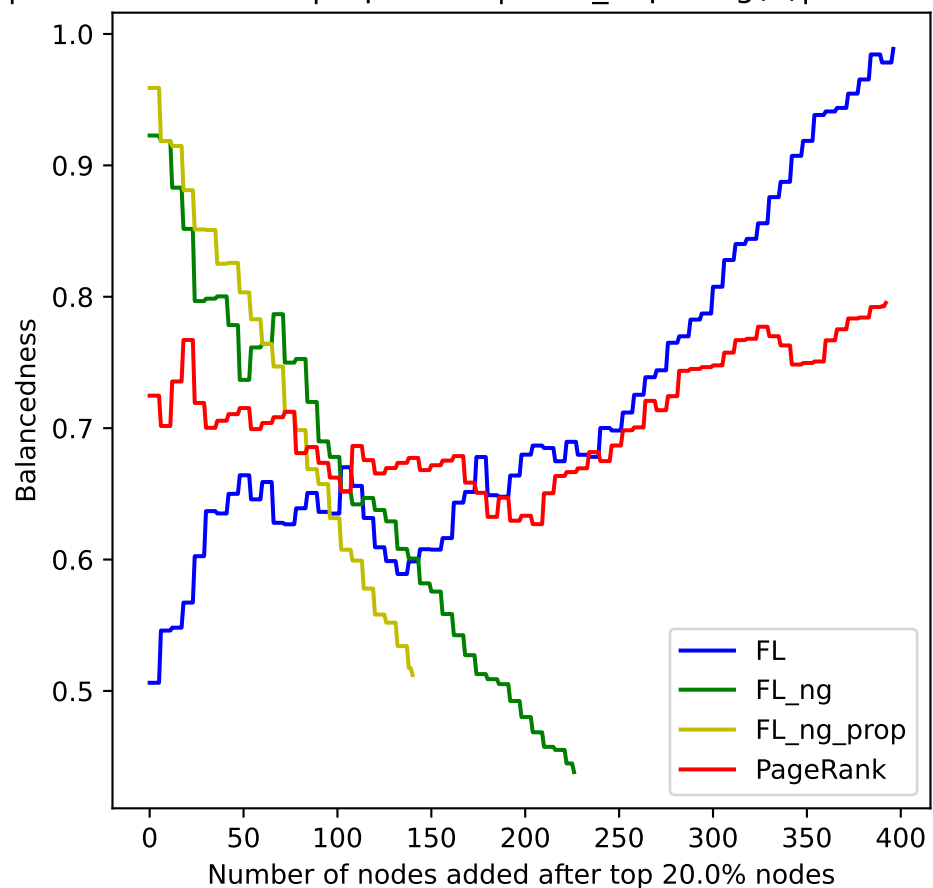
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 5|



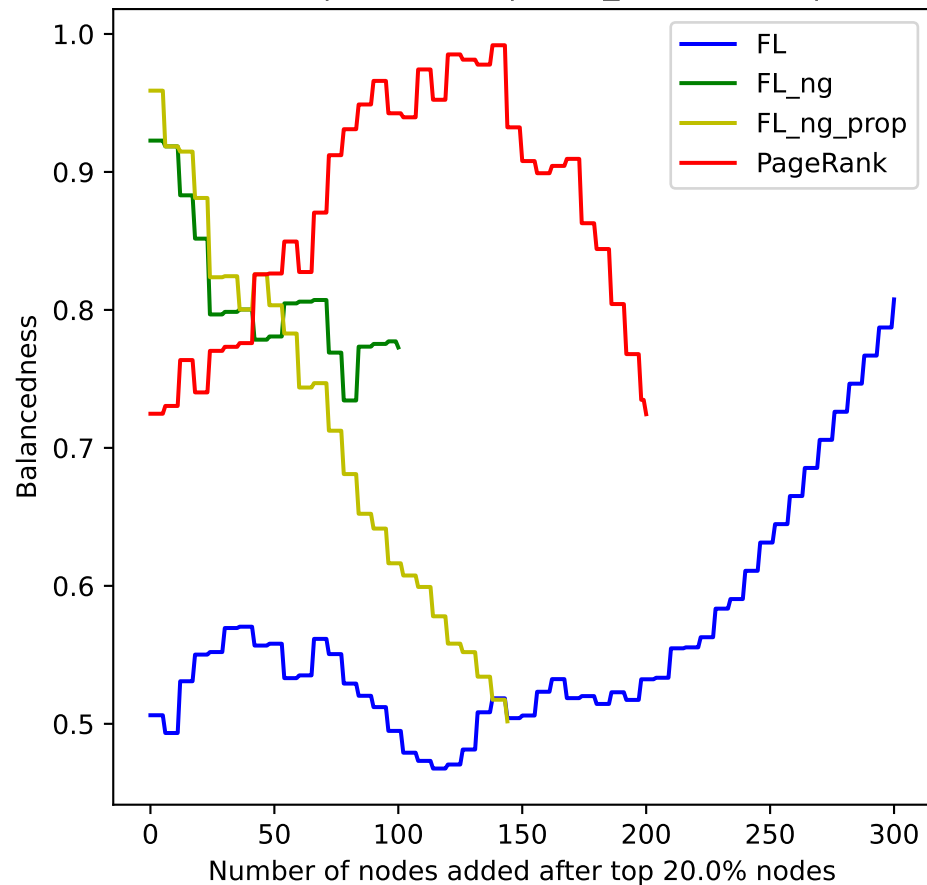
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.05|



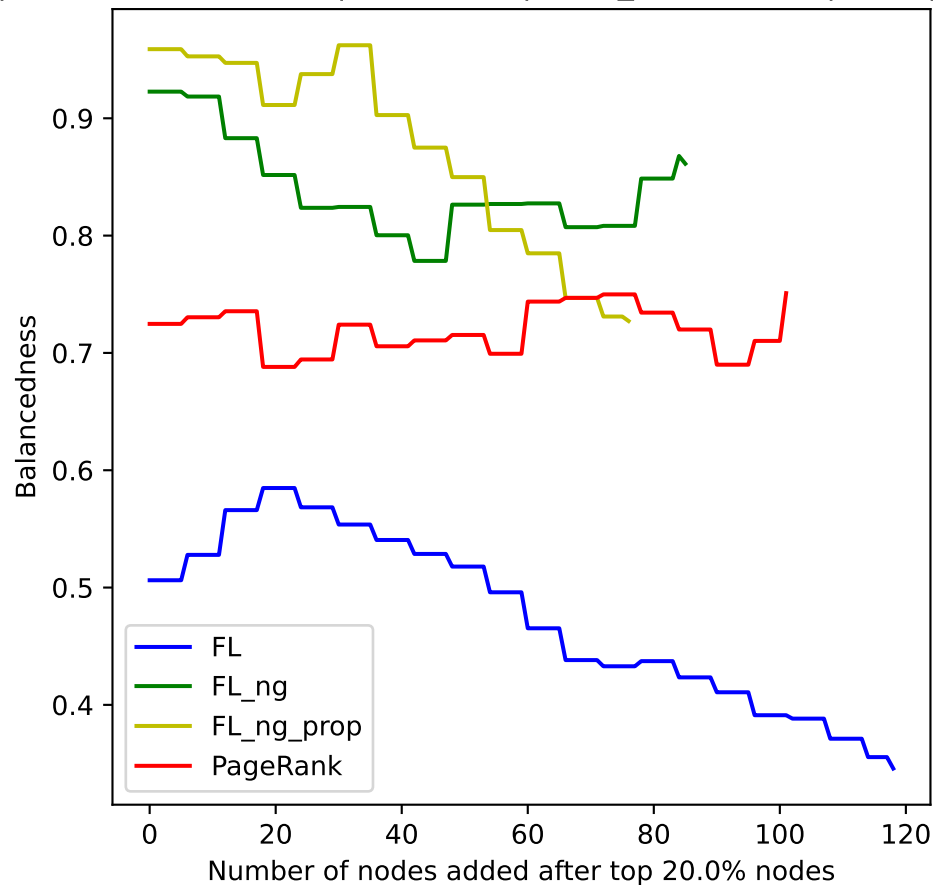
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.25|



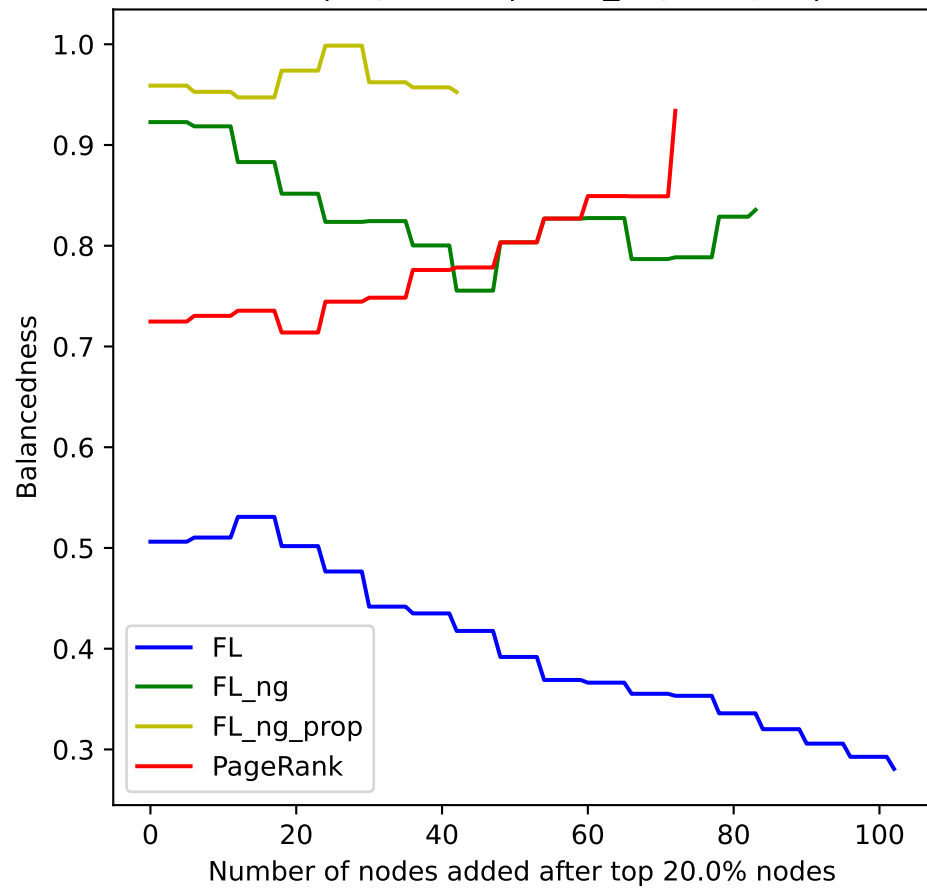
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.5|



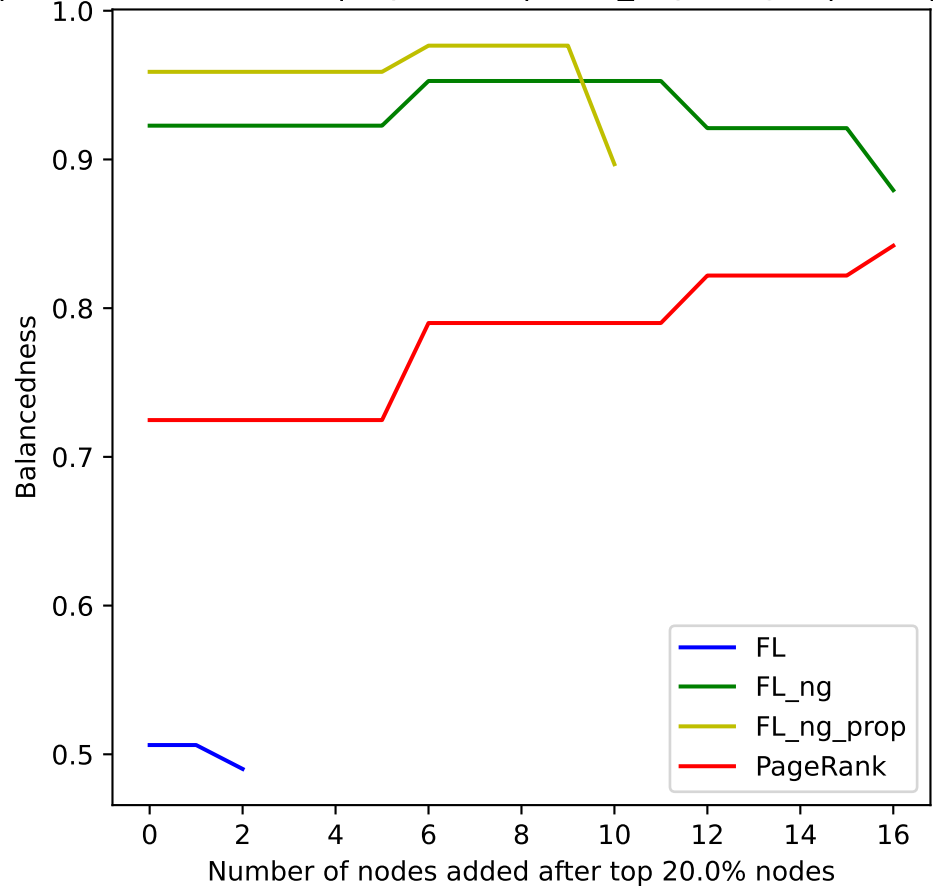
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1|



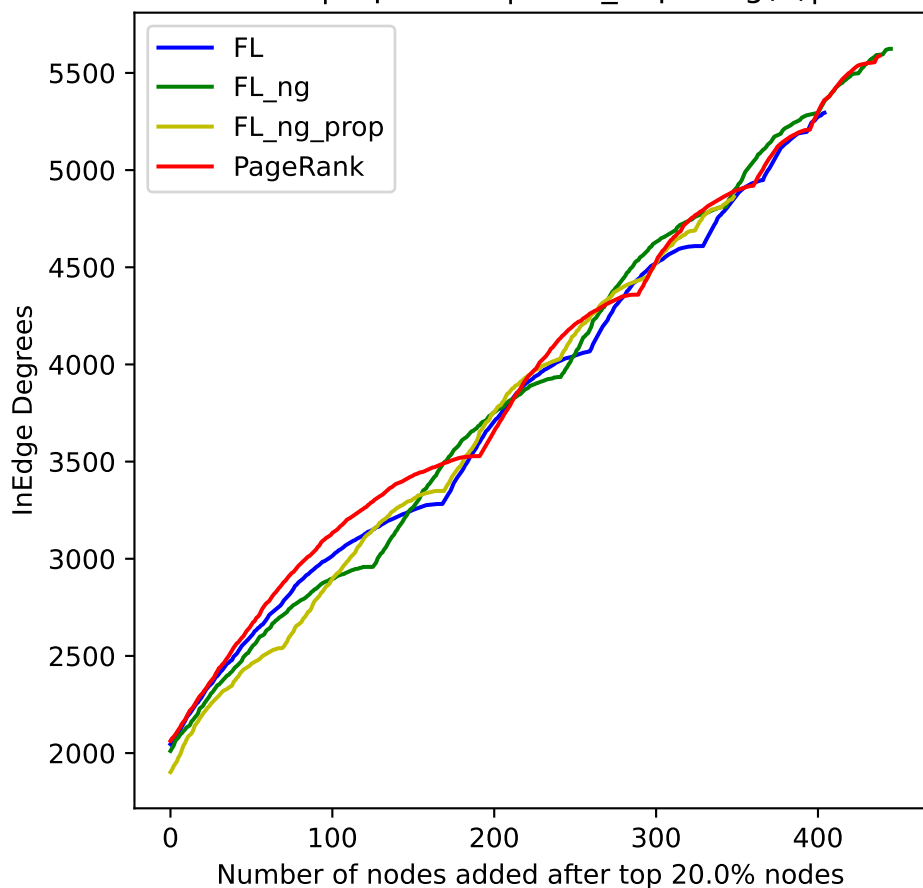
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1.5|



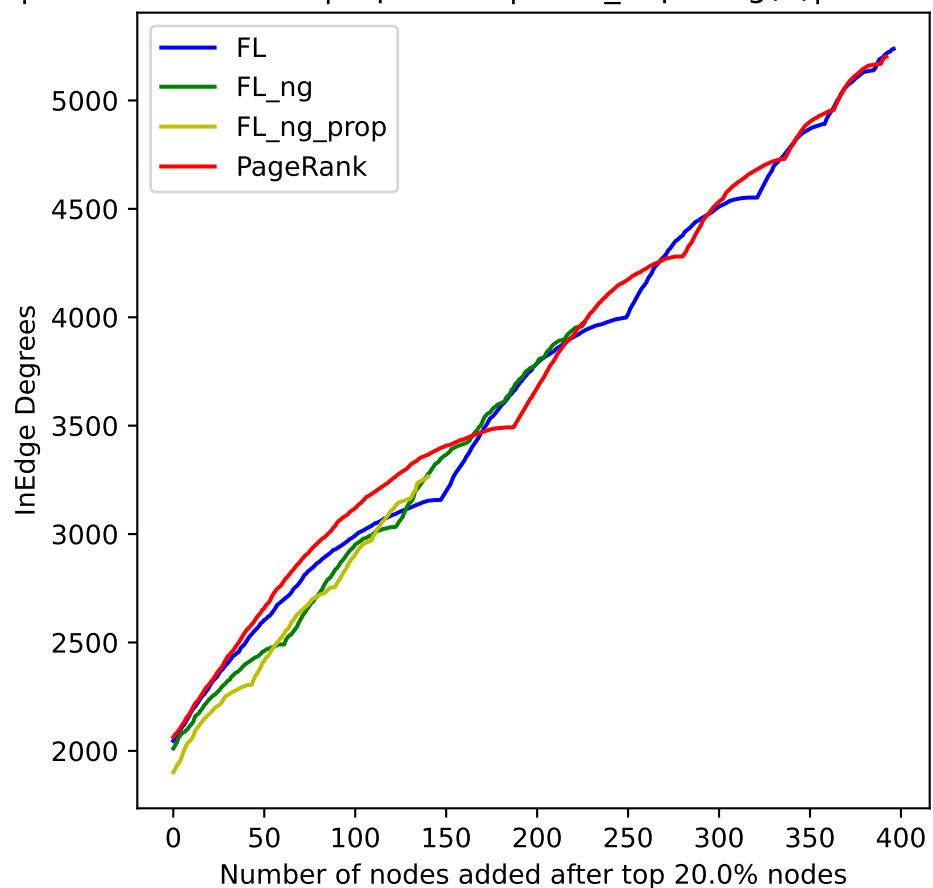
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 5|



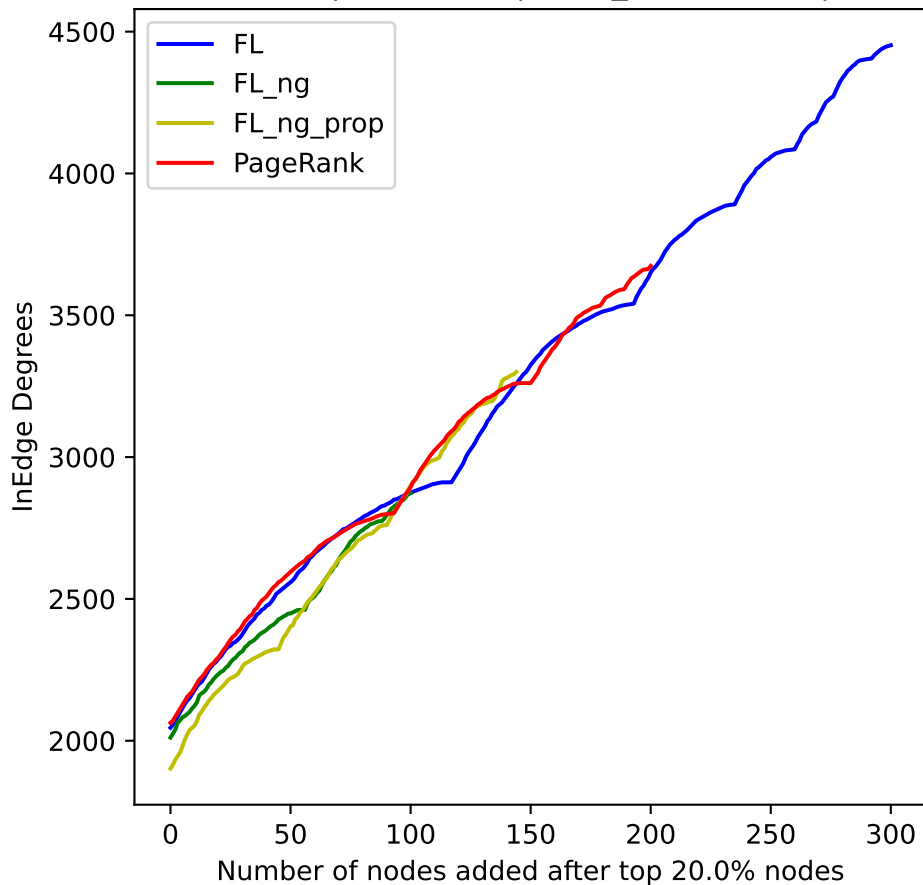
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.05|



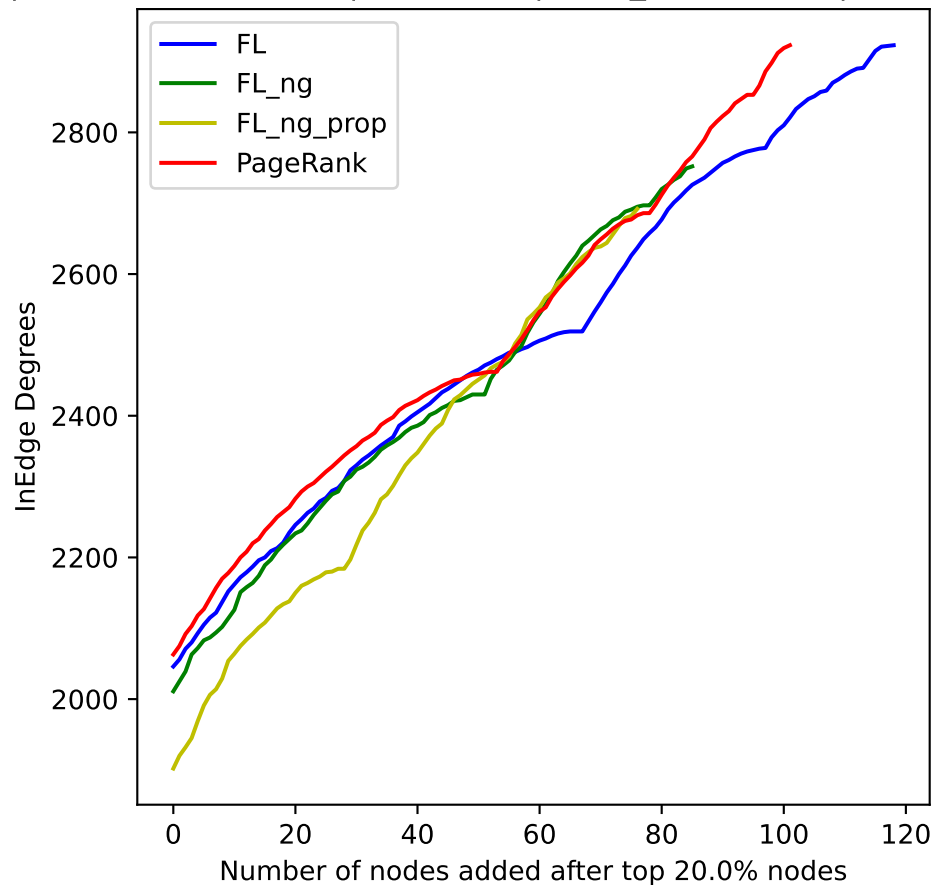
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.25|



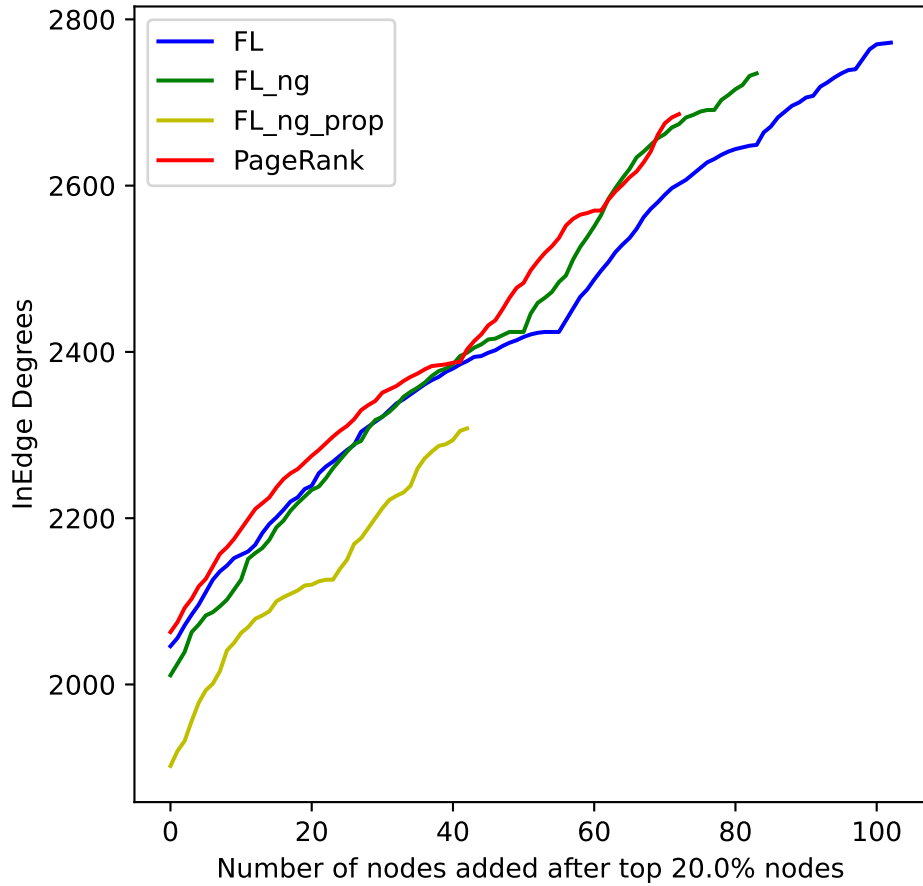
breast-cancer | top 20.0%| Num\_hops: log(n)|res: 0.5|



breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1|



breast-cancer | top 20.0%| Num\_hops: log(n)|res: 1.5|



breast-cancer | top 20.0%| Num\_hops: log(n)|res: 5|

