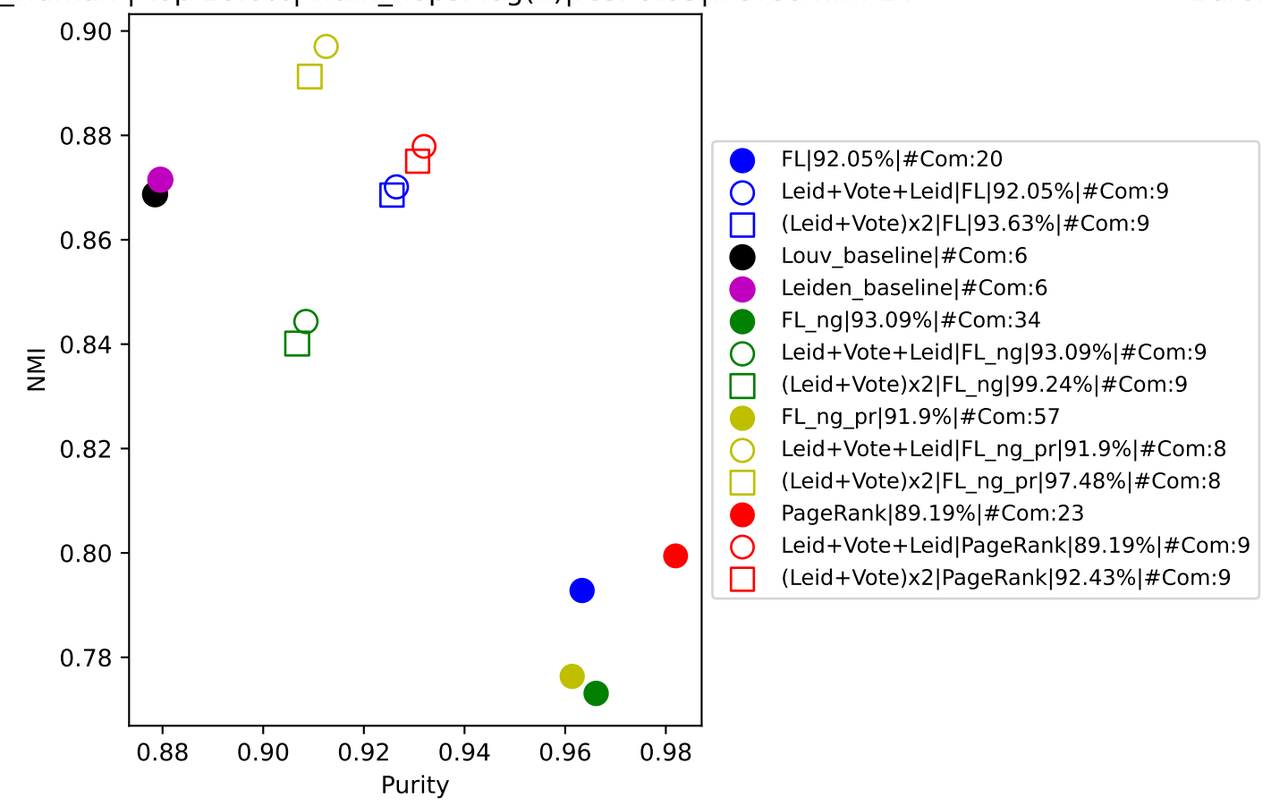
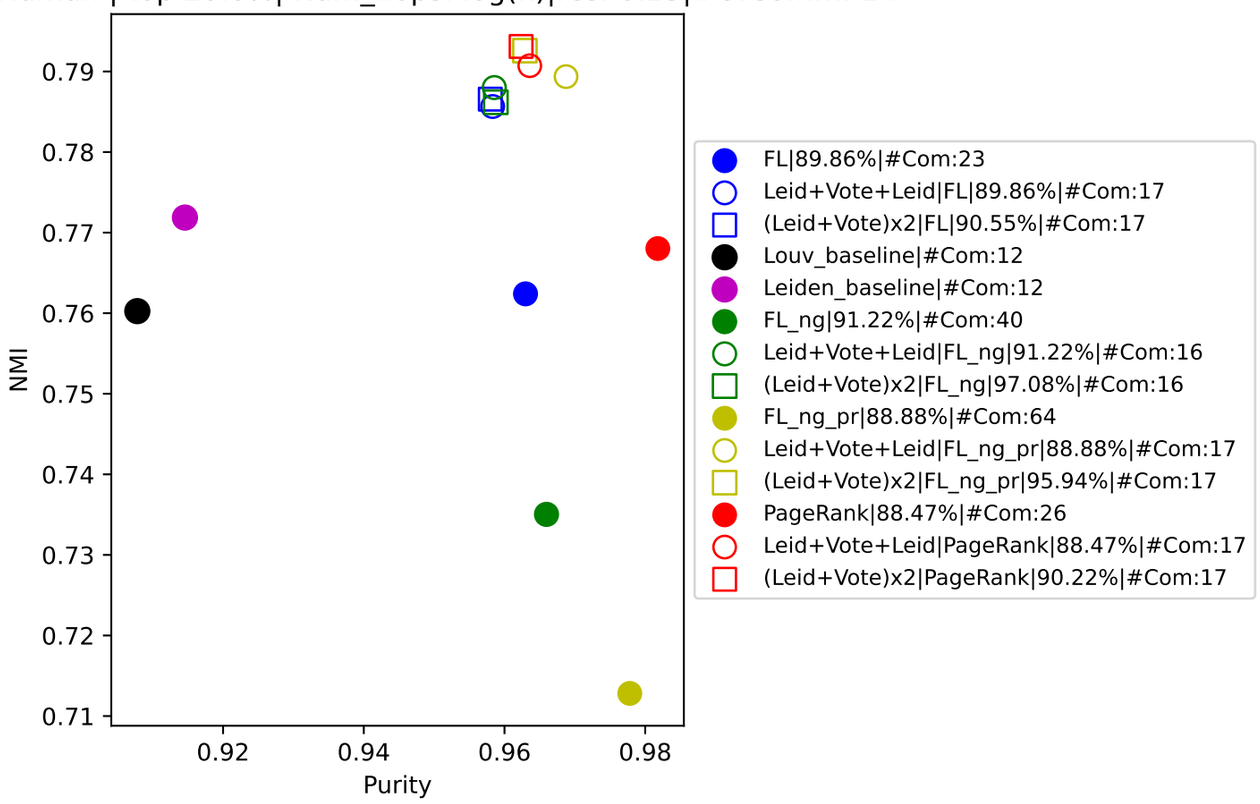
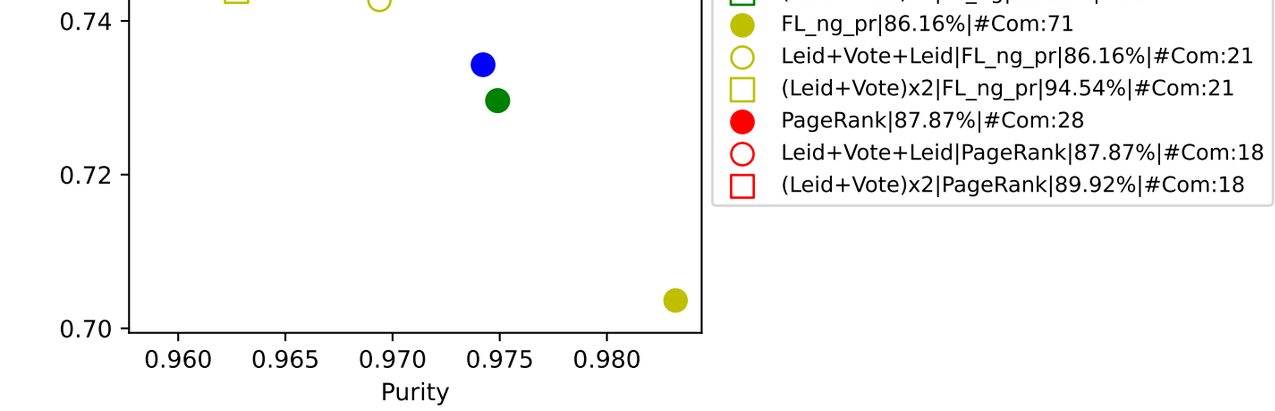
_Human | top 20.0%| Num_hops: log(n)|res: 0.05|#OfComm: 14



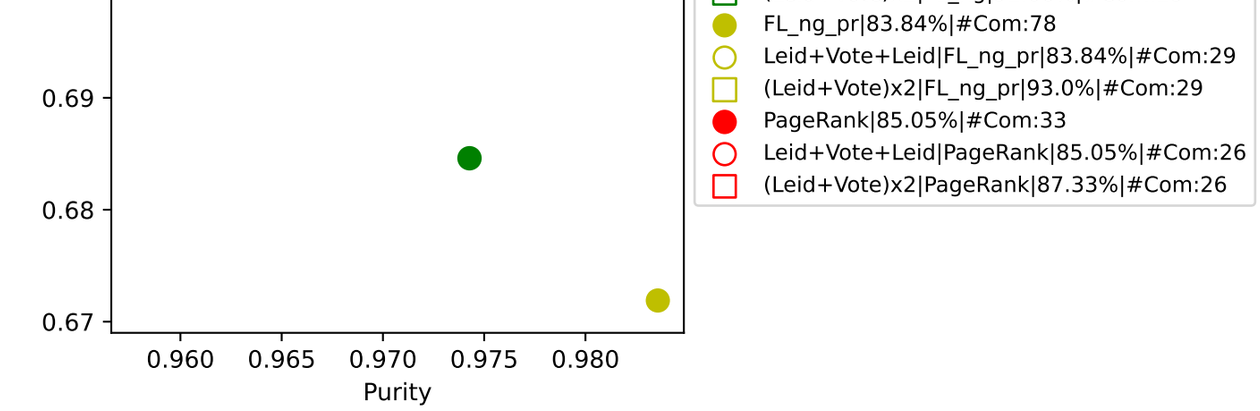
Baron_Human | top 20.0%| Num_hops: log(n)|res: 0.25|#OfComm: 14



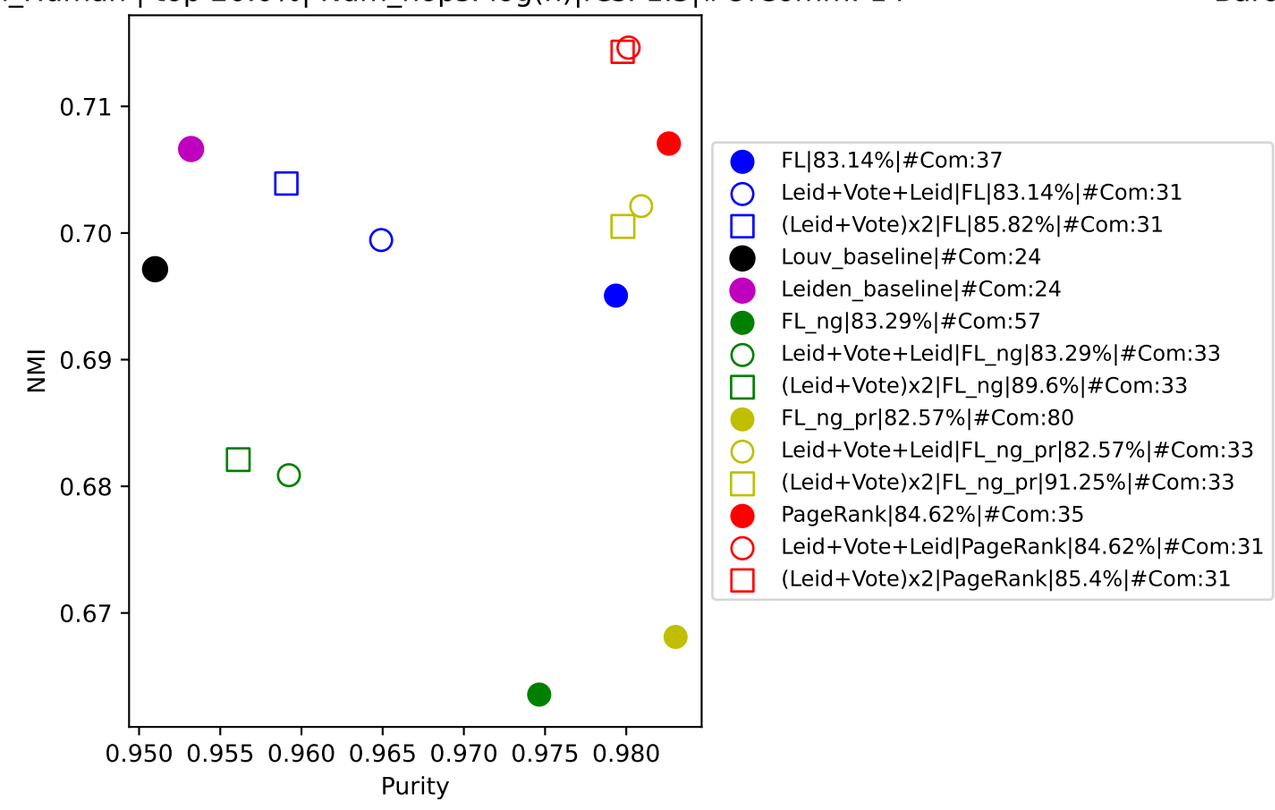
n_Human | top 20.0%| Num_hops: log(n)|res: 0.5|#OfComm: 14



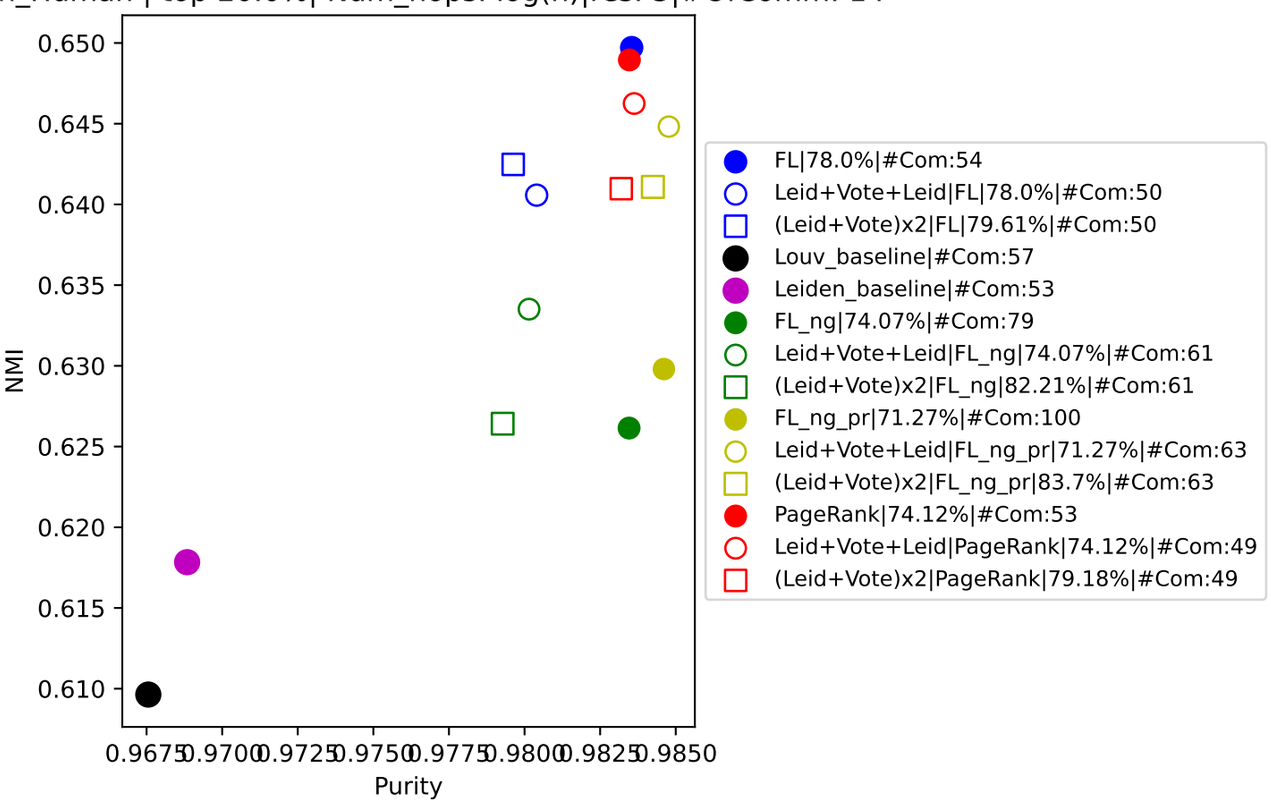
Baron_Human | top 20.0%| Num_hops: log(n)|res: 1|#OfComm: 14

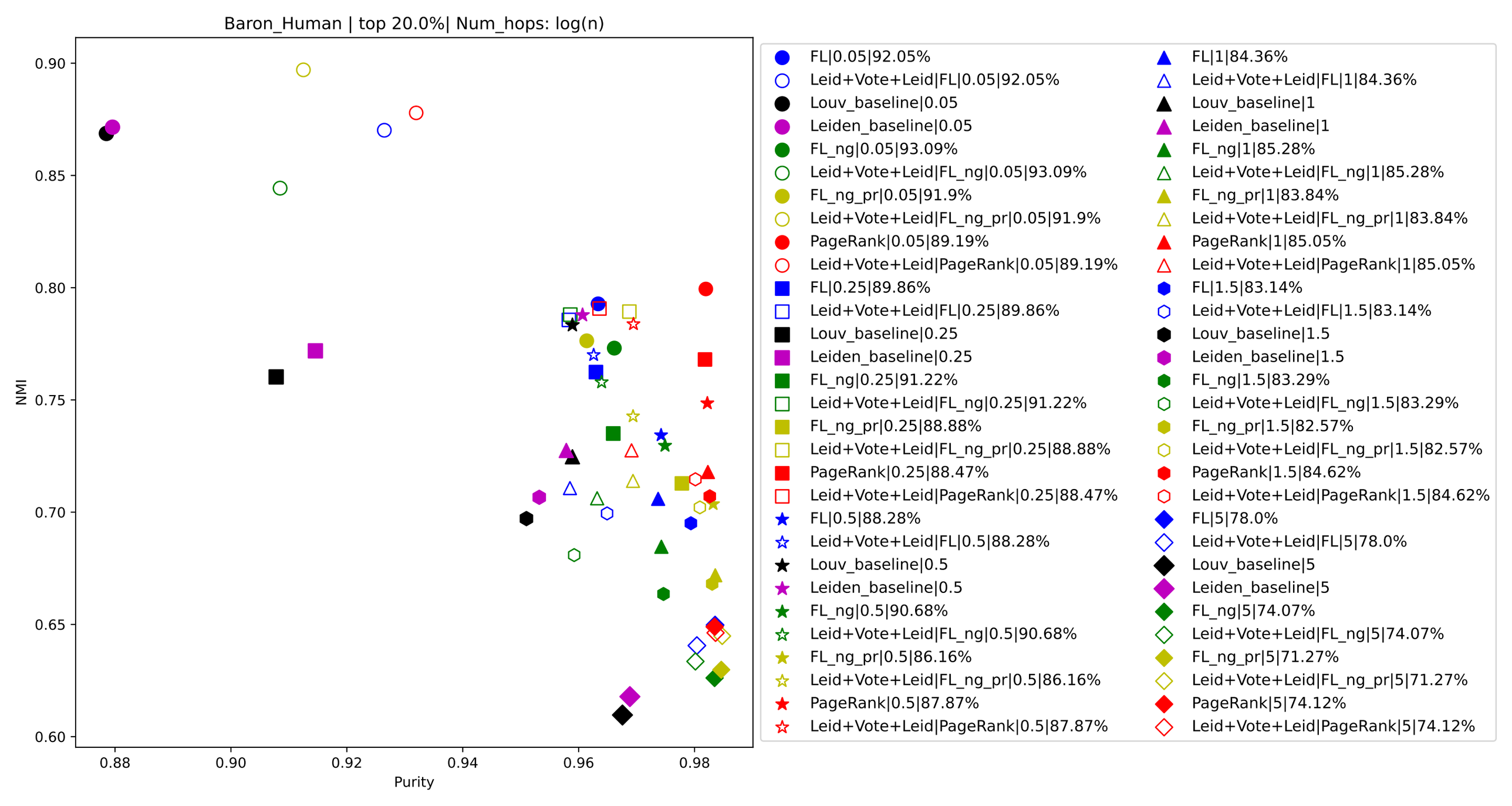


n_Human | top 20.0%| Num_hops: log(n)|res: 1.5|#OfComm: 14



Baron_Human | top 20.0%| Num_hops: log(n)|res: 5|#OfComm: 14




Baron_Human | top 20.0%| Num_hops: log(n)
NMI
Purity
0.90
0.85
0.80
0.75
0.70
0.65
0.60
0.88
0.90
0.92
0.94
0.96
0.98
FL|0.05|92.05%
Leid+Vote+Leid|FL|0.05|92.05%
Louv_baseline|0.05
Leiden_baseline|0.05
FL_ng|0.05|93.09%
Leid+Vote+Leid|FL_ng|0.05|93.09%
FL_ng_pr|0.05|91.9%
Leid+Vote+Leid|FL_ng_pr|0.05|91.9%
PageRank|0.05|89.19%
Leid+Vote+Leid|PageRank|0.05|89.19%
FL|0.25|89.86%
Leid+Vote+Leid|FL|0.25|89.86%
Louv_baseline|0.25
Leiden_baseline|0.25
FL_ng|0.25|91.22%
Leid+Vote+Leid|FL_ng|0.25|91.22%
FL_ng_pr|0.25|88.88%
Leid+Vote+Leid|FL_ng_pr|0.25|88.88%
PageRank|0.25|88.47%
Leid+Vote+Leid|PageRank|0.25|88.47%
FL|0.5|88.28%
Leid+Vote+Leid|FL|0.5|88.28%
Louv_baseline|0.5
Leiden_baseline|0.5
FL_ng|0.5|90.68%
Leid+Vote+Leid|FL_ng|0.5|90.68%
FL_ng_pr|0.5|86.16%
Leid+Vote+Leid|FL_ng_pr|0.5|86.16%
PageRank|0.5|87.87%
Leid+Vote+Leid|PageRank|0.5|87.87%
FL|1|84.36%
Leid+Vote+Leid|FL|1|84.36%
Louv_baseline|1
Leiden_baseline|1
FL_ng|1|85.28%
Leid+Vote+Leid|FL_ng|1|85.28%
FL_ng_pr|1|83.84%
Leid+Vote+Leid|FL_ng_pr|1|83.84%
PageRank|1|85.05%
Leid+Vote+Leid|PageRank|1|85.05%
FL|1.5|83.14%
Leid+Vote+Leid|FL|1.5|83.14%
Louv_baseline|1.5
Leiden_baseline|1.5
FL_ng|1.5|83.29%
Leid+Vote+Leid|FL_ng|1.5|83.29%
FL_ng_pr|1.5|82.57%
Leid+Vote+Leid|FL_ng_pr|1.5|82.57%
PageRank|1.5|84.62%
Leid+Vote+Leid|PageRank|1.5|84.62%
FL|5|78.0%
Leid+Vote+Leid|FL|5|78.0%
Louv_baseline|5
Leiden_baseline|5
FL_ng|5|74.07%
Leid+Vote+Leid|FL_ng|5|74.07%
FL_ng_pr|5|71.27%
Leid+Vote+Leid|FL_ng_pr|5|71.27%
PageRank|5|74.12%
Leid+Vote+Leid|PageRank|5|74.12%