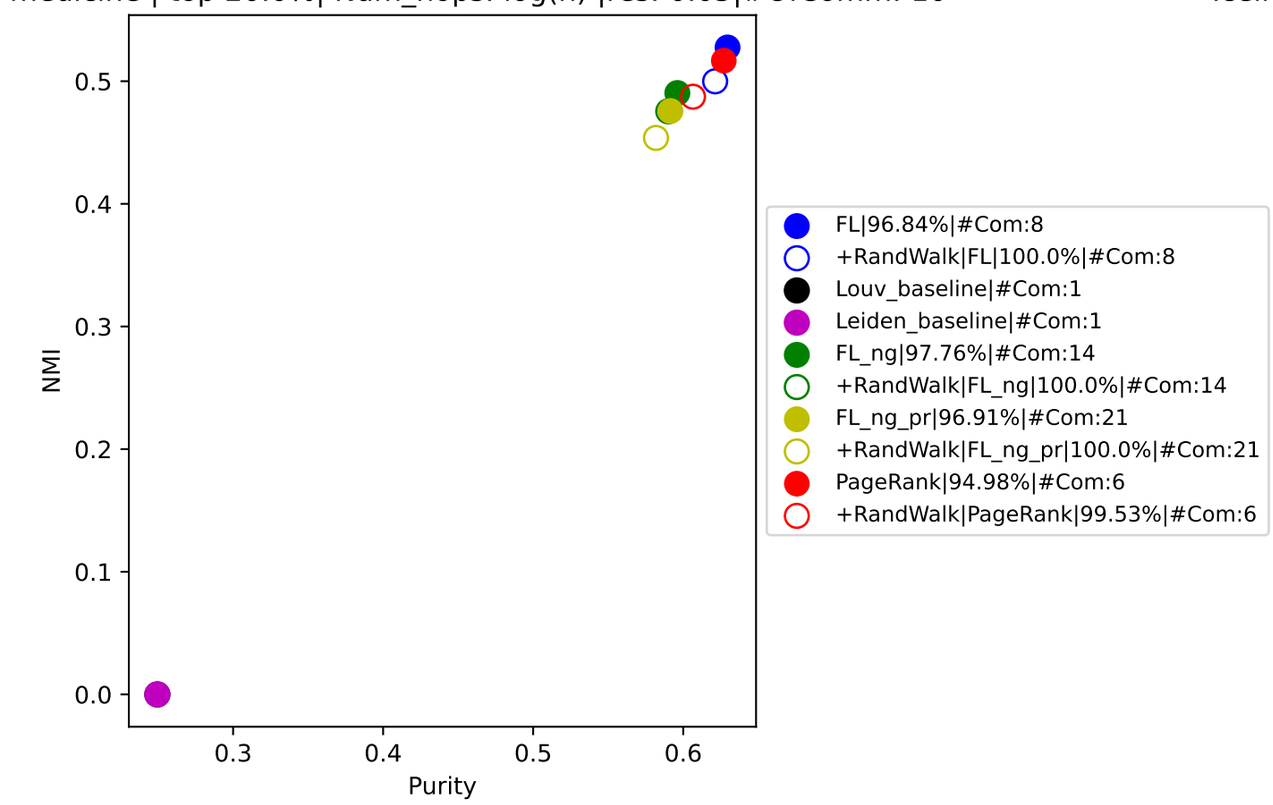
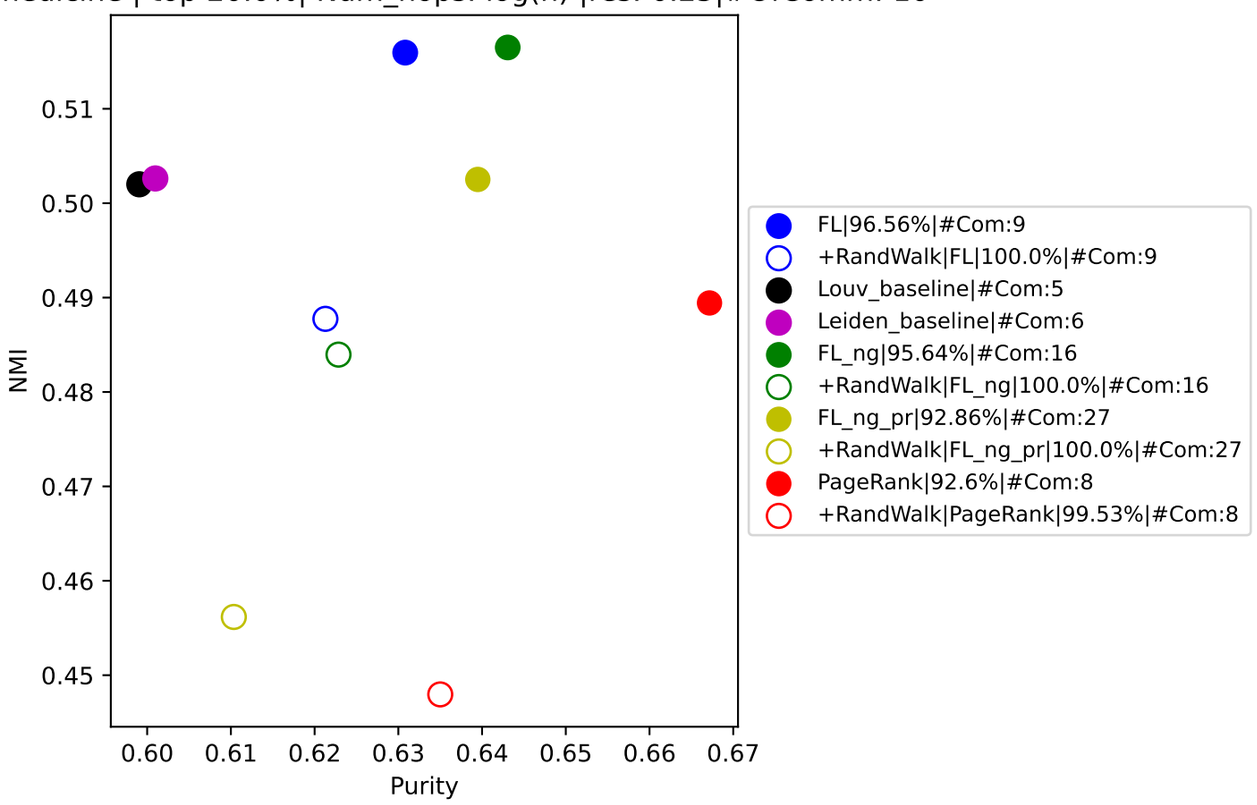
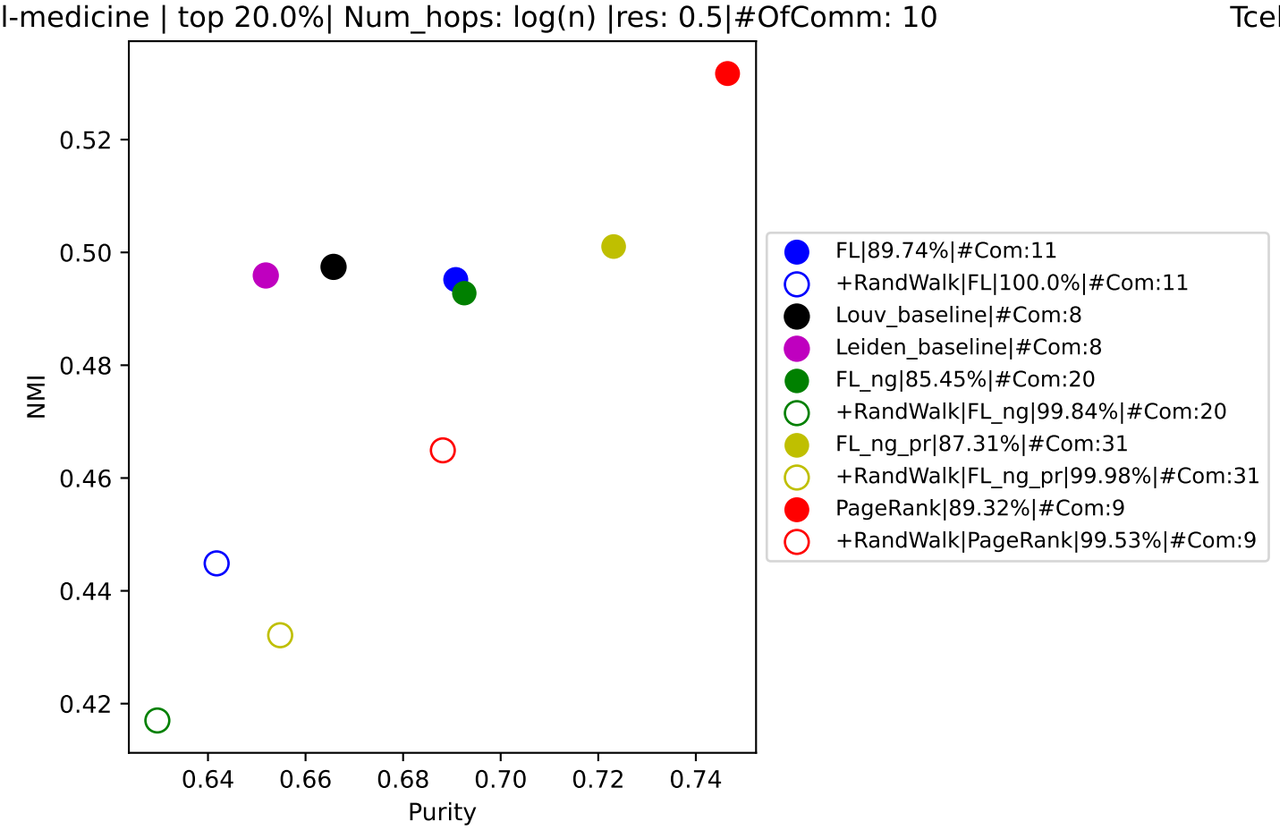
-medicine | top 20.0%| Num_hops: log(n) |res: 0.05|#OfComm: 10



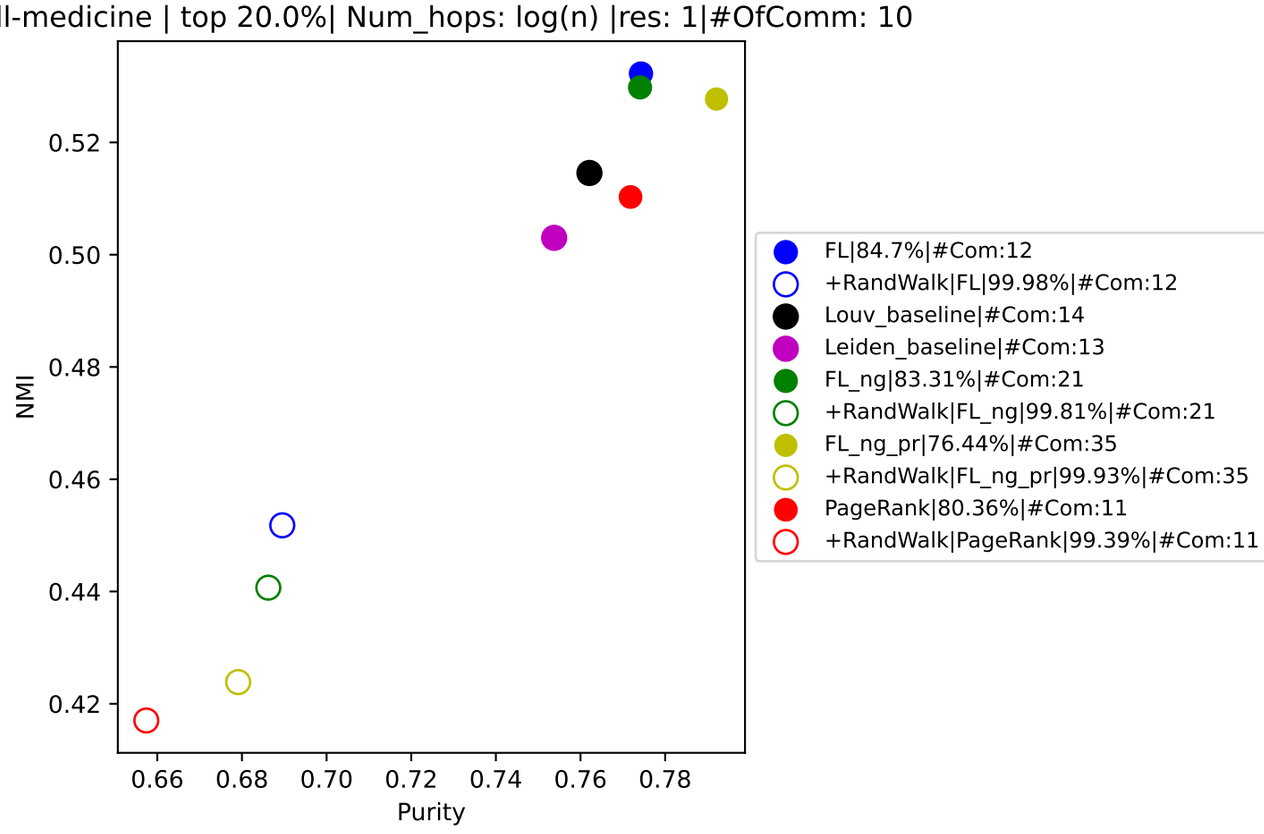
Tcell-medicine | top 20.0%| Num_hops: log(n) |res: 0.25|#OfComm: 10



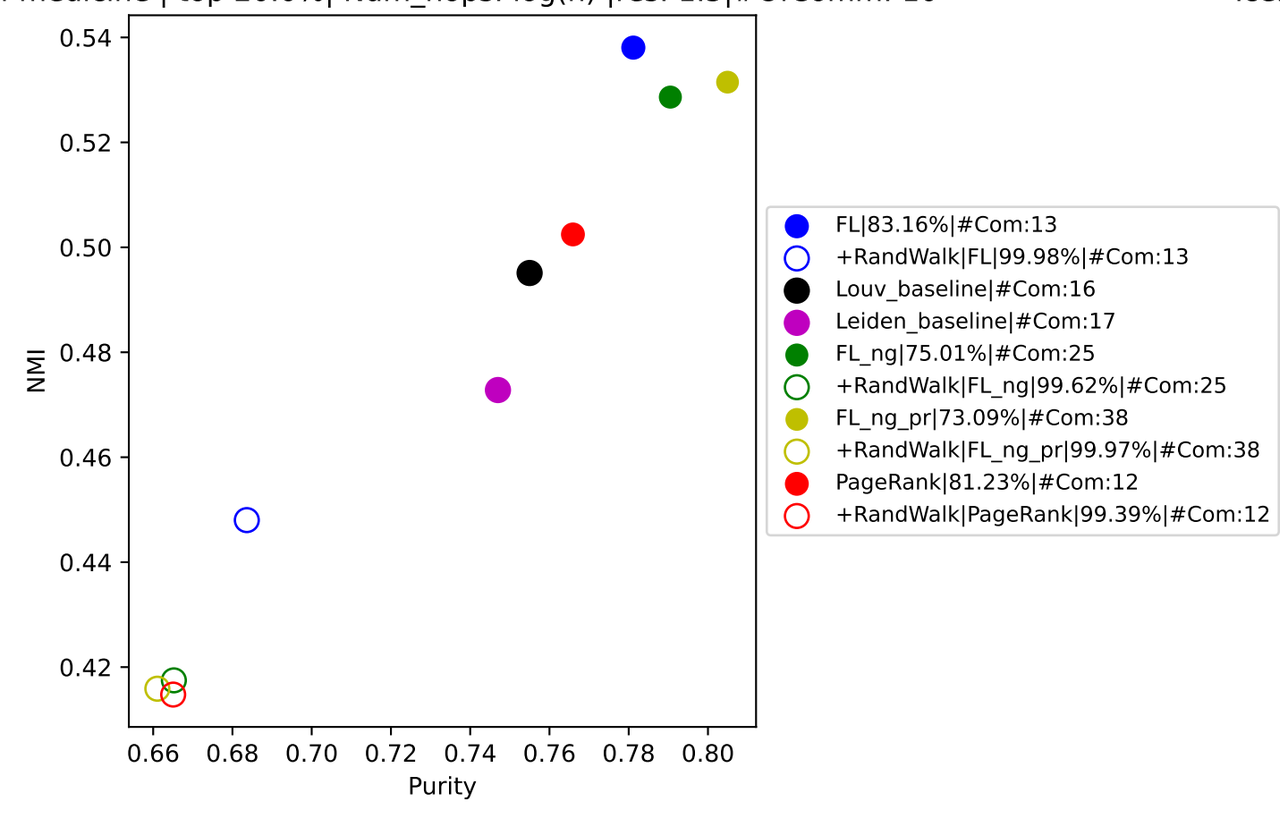
l-medicine | top 20.0%| Num_hops: log(n) |res: 0.5|#OfComm: 10



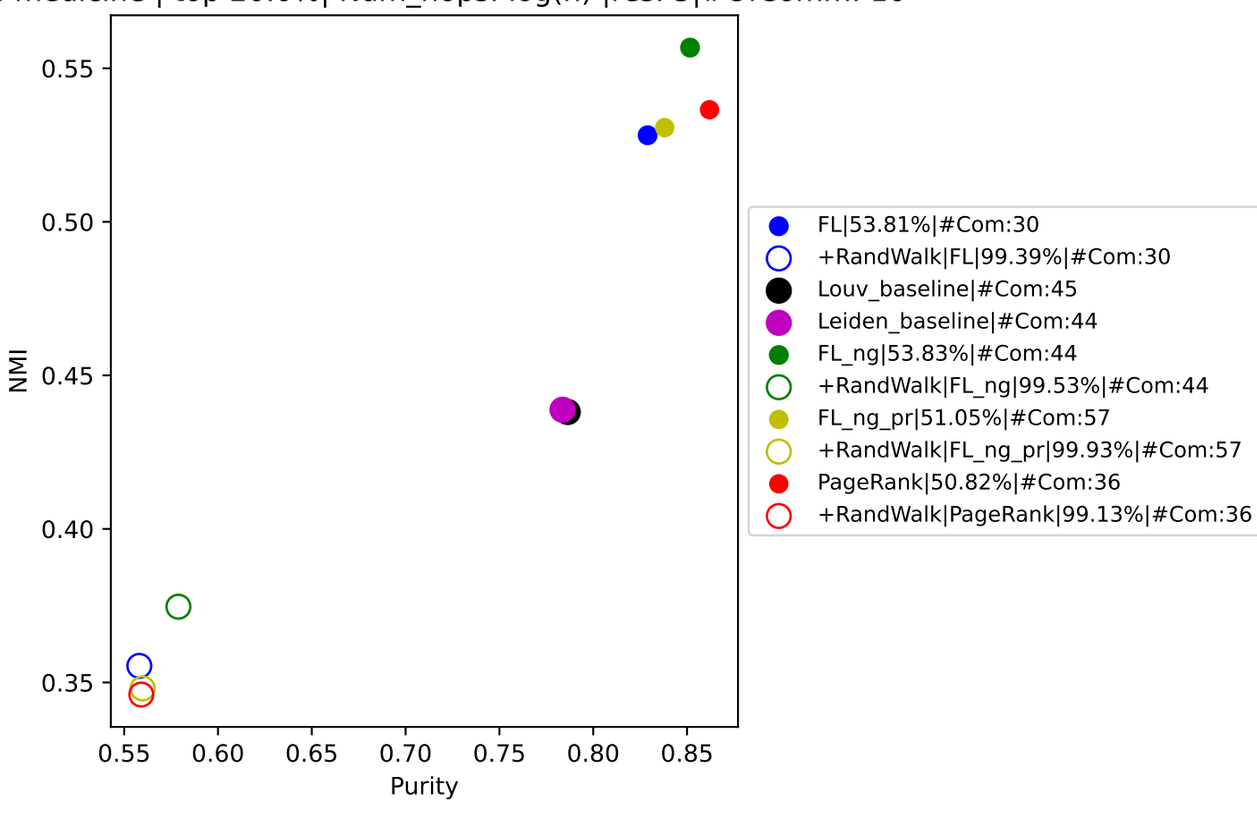
Tcell-medicine | top 20.0%| Num_hops: log(n) |res: 1|#OfComm: 10

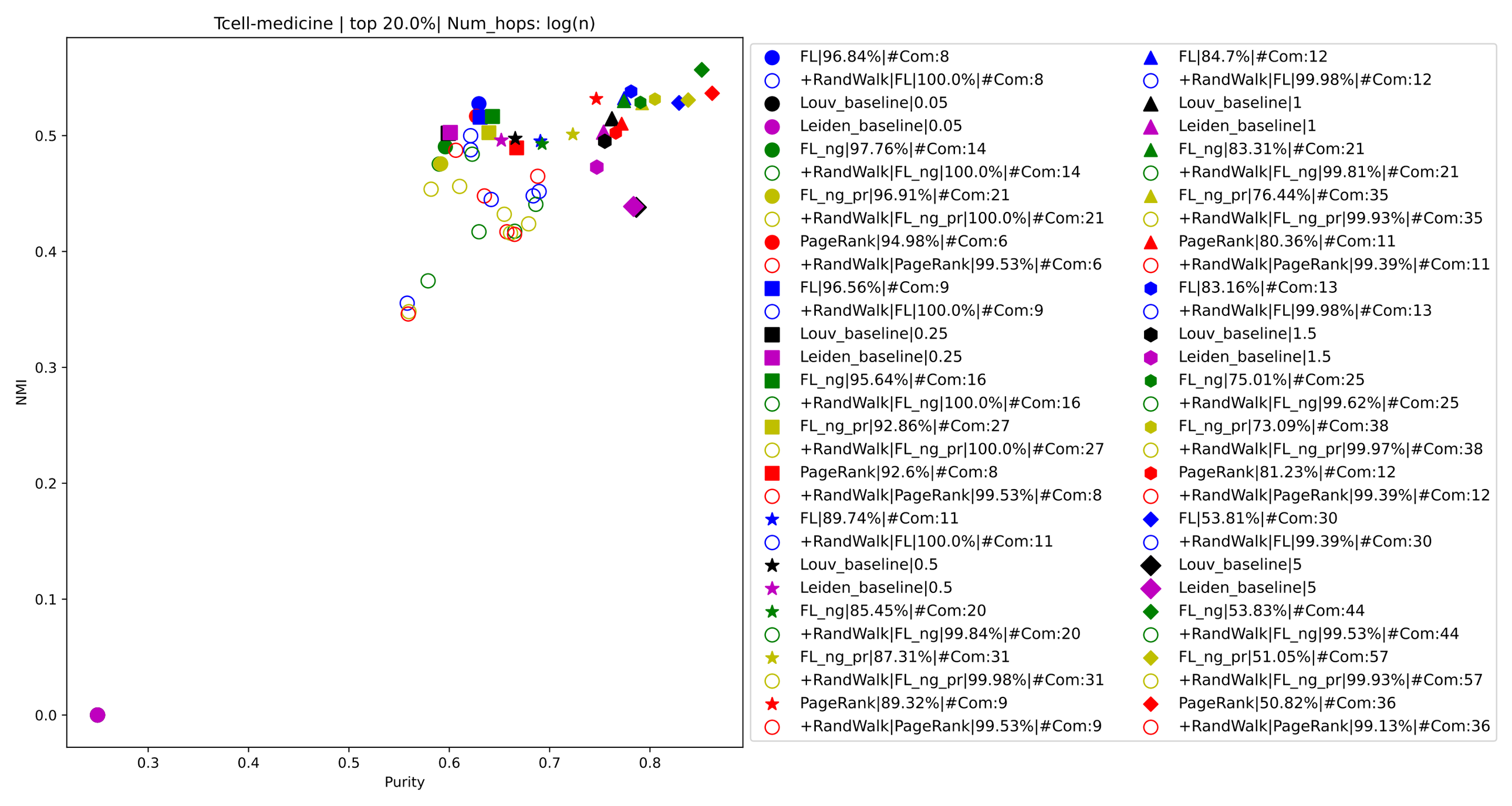


l-medicine | top 20.0%| Num_hops: log(n) |res: 1.5|#OfComm: 10



Tcell-medicine | top 20.0%| Num_hops: log(n) |res: 5|#OfComm: 10




Tcell-medicine | top 20.0%| Num_hops: log(n)
NMI
Purity
0.0
0.1
0.2
0.3
0.4
0.5
0.3
0.4
0.5
0.6
0.7
0.8
FL|96.84%|#Com:8
+RandWalk|FL|100.0%|#Com:8
Louv_baseline|0.05
Leiden_baseline|0.05
FL_ng|97.76%|#Com:14
+RandWalk|FL_ng|100.0%|#Com:14
FL_ng_pr|96.91%|#Com:21
+RandWalk|FL_ng_pr|100.0%|#Com:21
PageRank|94.98%|#Com:6
+RandWalk|PageRank|99.53%|#Com:6
FL|96.56%|#Com:9
+RandWalk|FL|100.0%|#Com:9
Louv_baseline|0.25
Leiden_baseline|0.25
FL_ng|95.64%|#Com:16
+RandWalk|FL_ng|100.0%|#Com:16
FL_ng_pr|92.86%|#Com:27
+RandWalk|FL_ng_pr|100.0%|#Com:27
PageRank|92.6%|#Com:8
+RandWalk|PageRank|99.53%|#Com:8
FL|89.74%|#Com:11
+RandWalk|FL|100.0%|#Com:11
Louv_baseline|0.5
Leiden_baseline|0.5
FL_ng|85.45%|#Com:20
+RandWalk|FL_ng|99.84%|#Com:20
FL_ng_pr|87.31%|#Com:31
+RandWalk|FL_ng_pr|99.98%|#Com:31
PageRank|89.32%|#Com:9
+RandWalk|PageRank|99.53%|#Com:9
FL|84.7%|#Com:12
+RandWalk|FL|99.98%|#Com:12
Louv_baseline|1
Leiden_baseline|1
FL_ng|83.31%|#Com:21
+RandWalk|FL_ng|99.81%|#Com:21
FL_ng_pr|76.44%|#Com:35
+RandWalk|FL_ng_pr|99.93%|#Com:35
PageRank|80.36%|#Com:11
+RandWalk|PageRank|99.39%|#Com:11
FL|83.16%|#Com:13
+RandWalk|FL|99.98%|#Com:13
Louv_baseline|1.5
Leiden_baseline|1.5
FL_ng|75.01%|#Com:25
+RandWalk|FL_ng|99.62%|#Com:25
FL_ng_pr|73.09%|#Com:38
+RandWalk|FL_ng_pr|99.97%|#Com:38
PageRank|81.23%|#Com:12
+RandWalk|PageRank|99.39%|#Com:12
FL|53.81%|#Com:30
+RandWalk|FL|99.39%|#Com:30
Louv_baseline|5
Leiden_baseline|5
FL_ng|53.83%|#Com:44
+RandWalk|FL_ng|99.53%|#Com:44
FL_ng_pr|51.05%|#Com:57
+RandWalk|FL_ng_pr|99.93%|#Com:57
PageRank|50.82%|#Com:36
+RandWalk|PageRank|99.13%|#Com:36