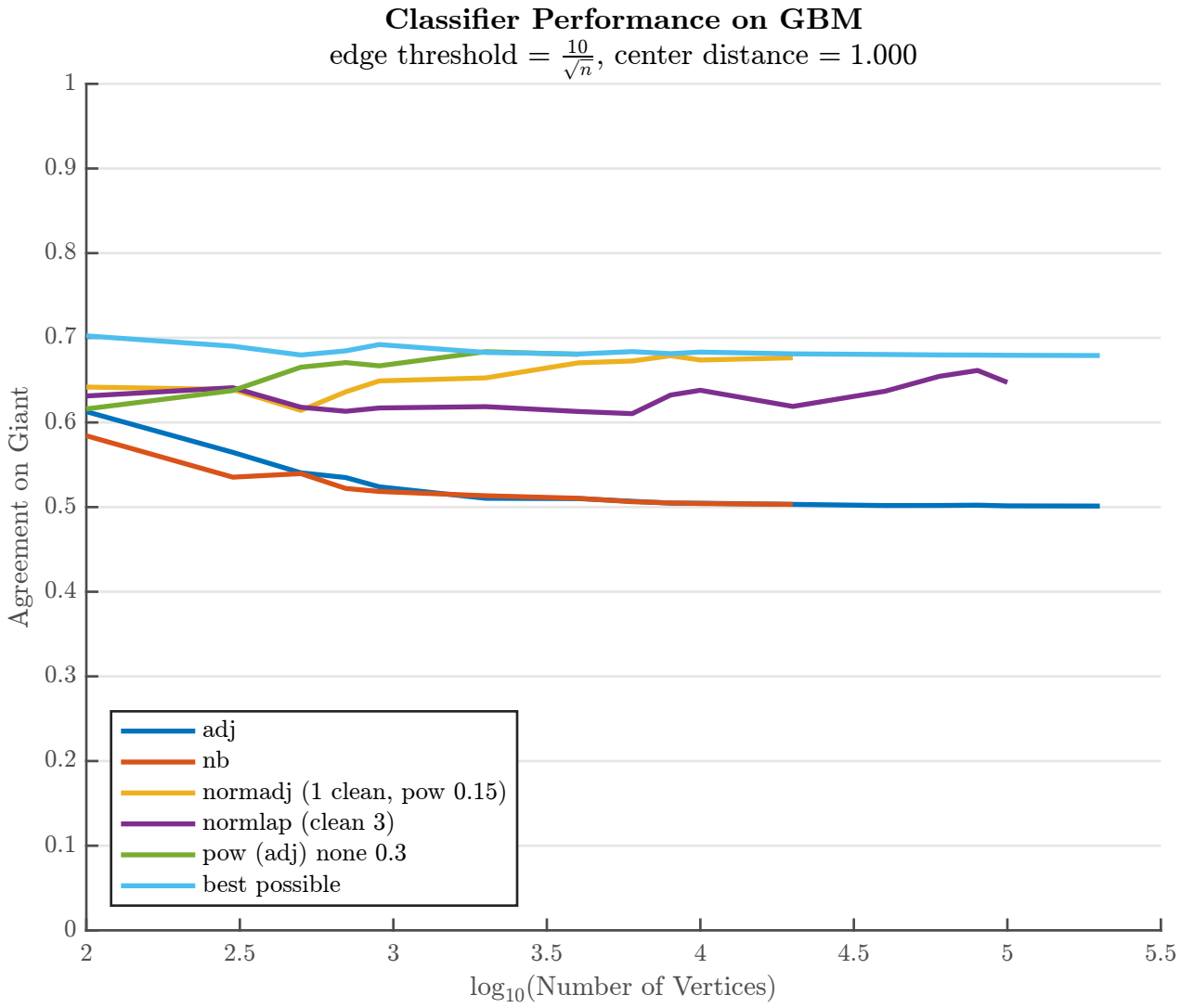
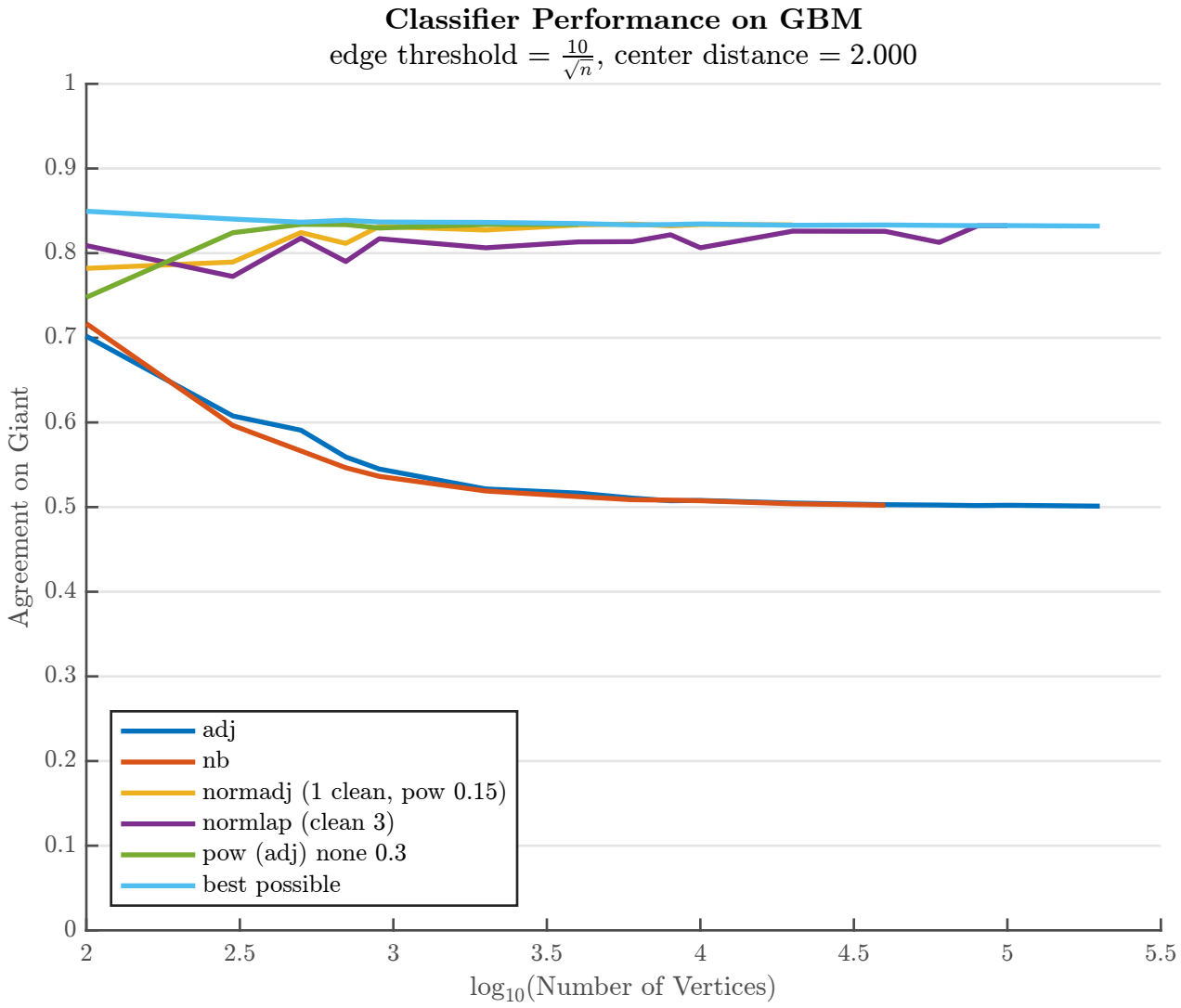
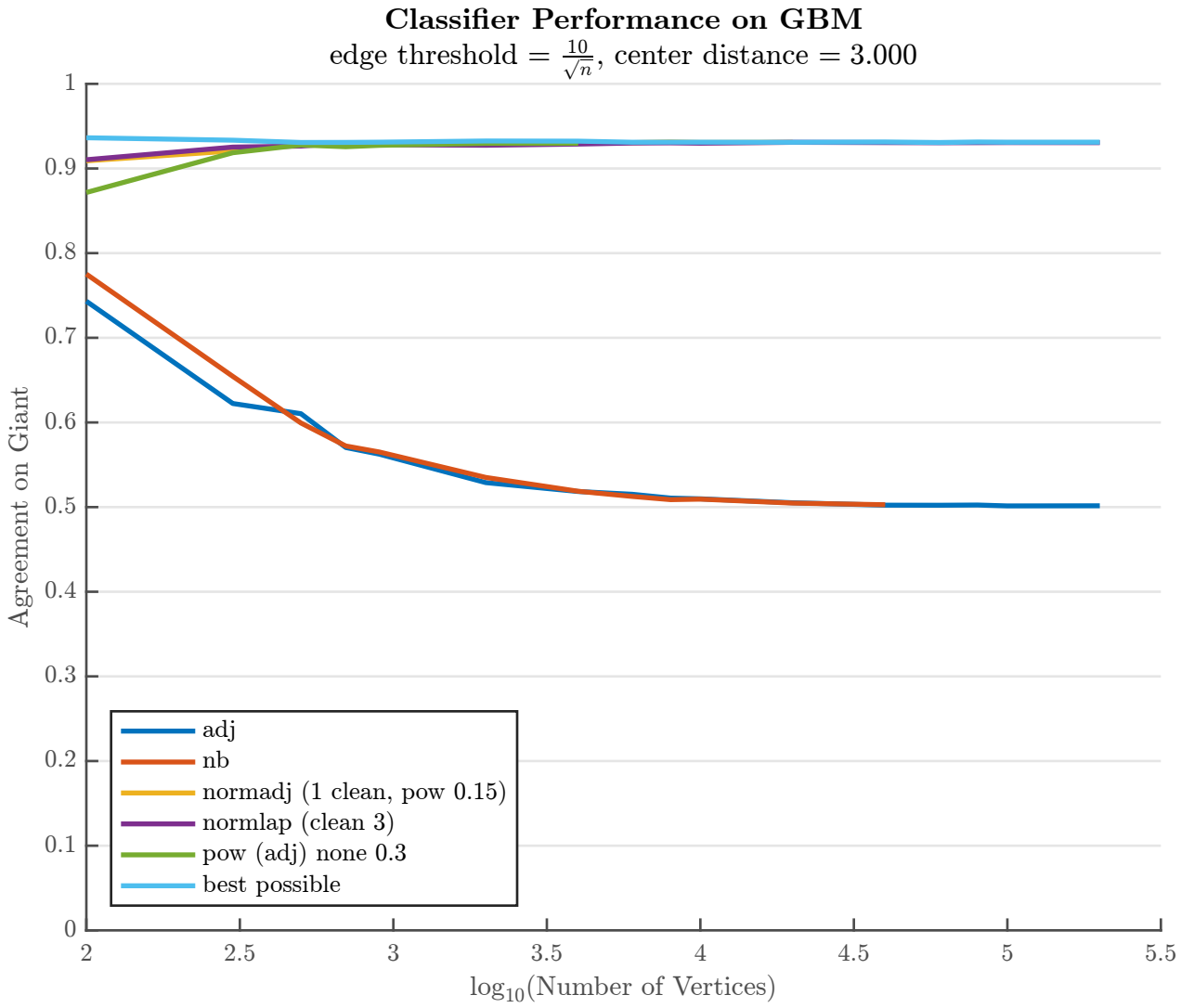

Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 1.000
Agreement on Giant
$\log_{10}$(Number of Vertices)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
2.5
3
3.5
4
4.5
5
5.5
adj
nb
normadj (1 clean, pow 0.15)
normlap (clean 3)
pow (adj) none 0.3
best possible


Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 2.000
Agreement on Giant
$\log_{10}$(Number of Vertices)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
2.5
3
3.5
4
4.5
5
5.5
adj
nb
normadj (1 clean, pow 0.15)
normlap (clean 3)
pow (adj) none 0.3
best possible


Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 3.000
Agreement on Giant
$\log_{10}$(Number of Vertices)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
2
2.5
3
3.5
4
4.5
5
5.5
adj
nb
normadj (1 clean, pow 0.15)
normlap (clean 3)
pow (adj) none 0.3
best possible