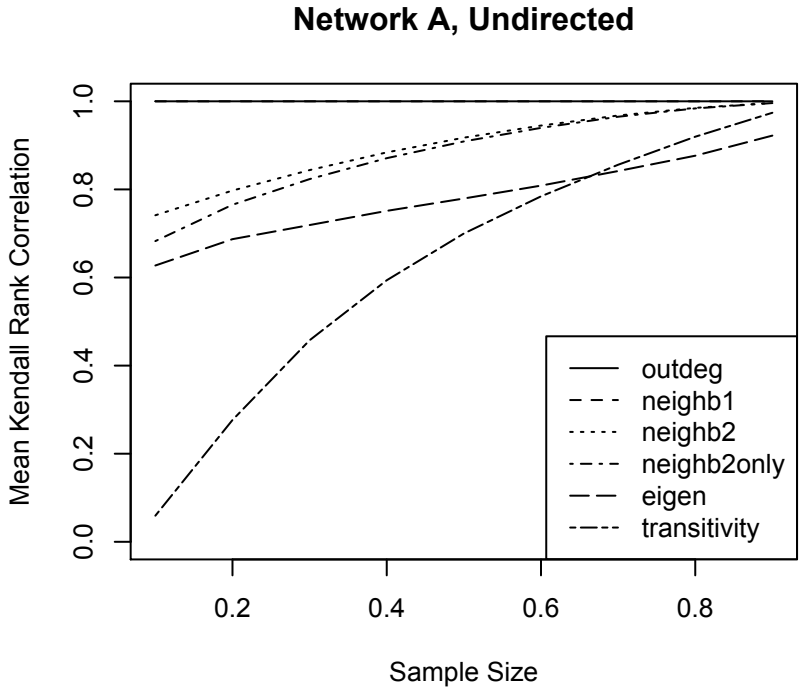
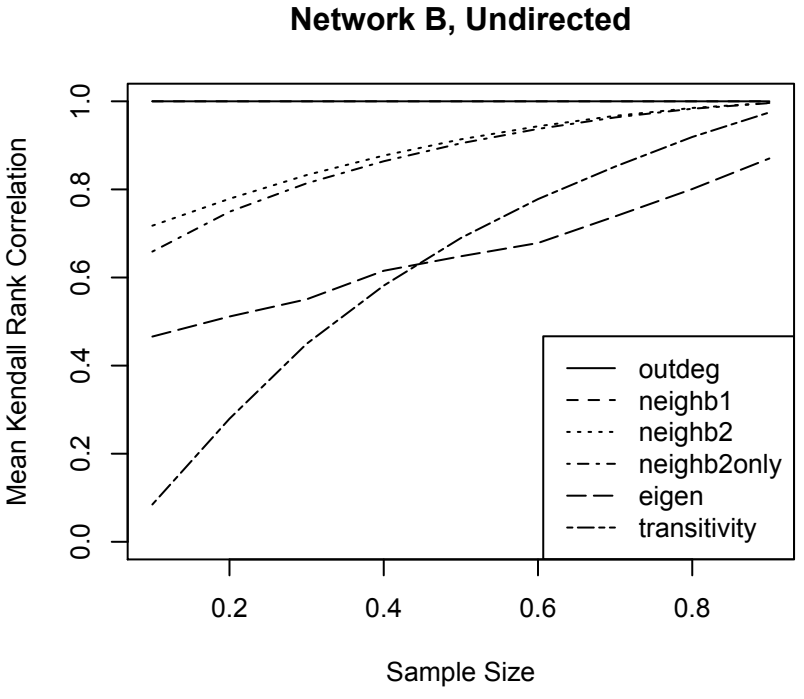
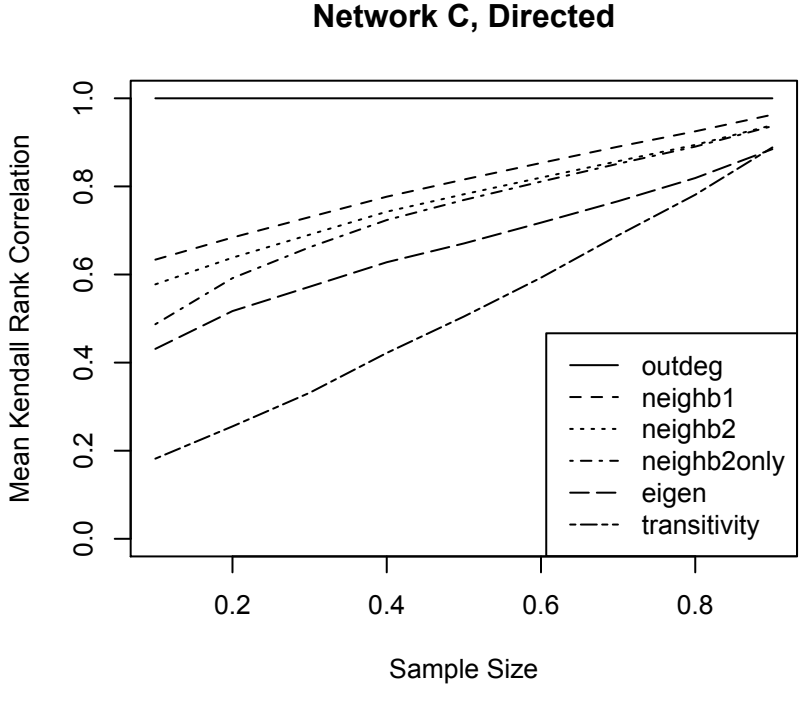
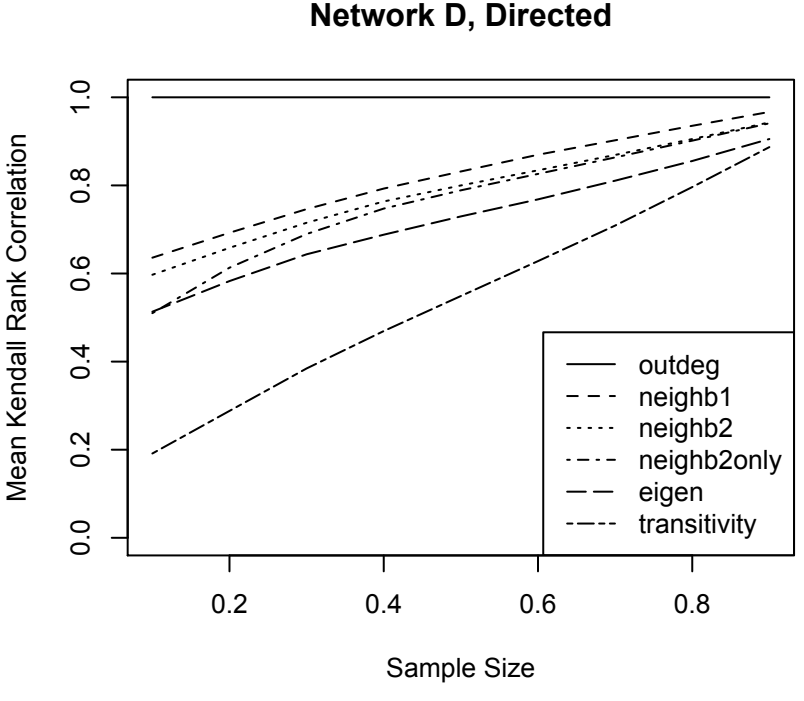

Network A, Undirected
Mean Kendall Rank Correlation
Sample Size
0.0
0.2
0.4
0.6
0.8
1.0
outdeg
neighb1
neighb2
neighb2only
eigen
transitivity


Network B, Undirected
Mean Kendall Rank Correlation
Sample Size
0.0
0.2
0.4
0.6
0.8
1.0
outdeg
neighb1
neighb2
neighb2only
eigen
transitivity


Network C, Directed
Mean Kendall Rank Correlation
Sample Size
0.0
0.2
0.4
0.6
0.8
1.0
outdeg
neighb1
neighb2
neighb2only
eigen
transitivity


Network D, Directed
Mean Kendall Rank Correlation
Sample Size
0.0
0.2
0.4
0.6
0.8
1.0
outdeg
neighb1
neighb2
neighb2only
eigen
transitivity