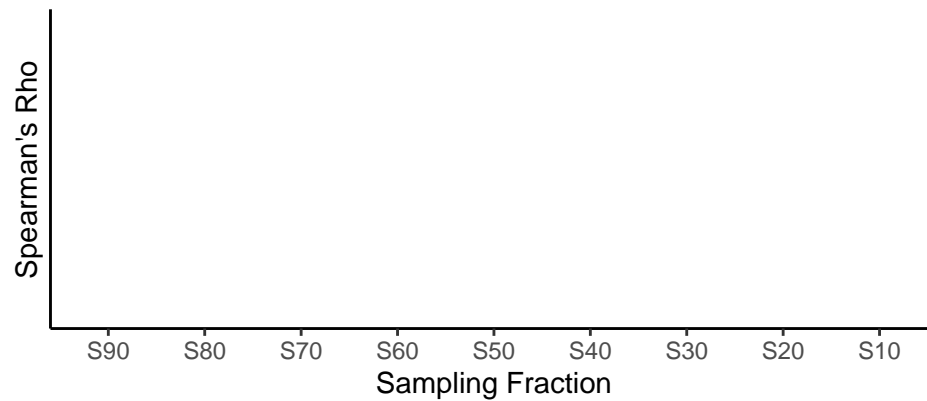
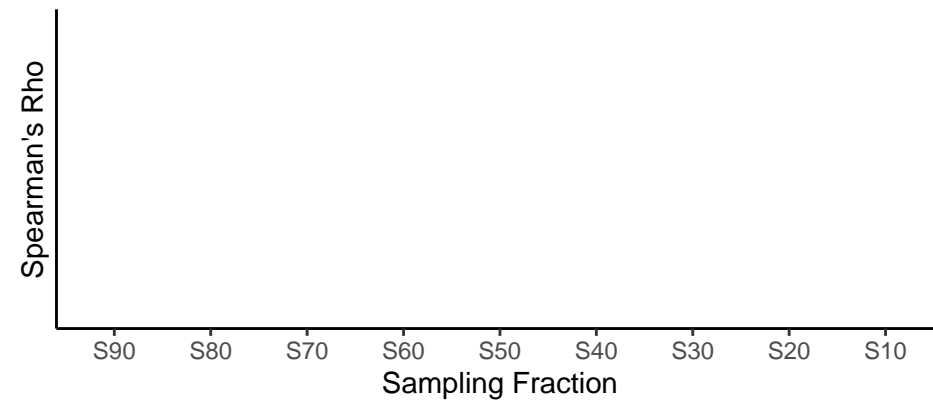


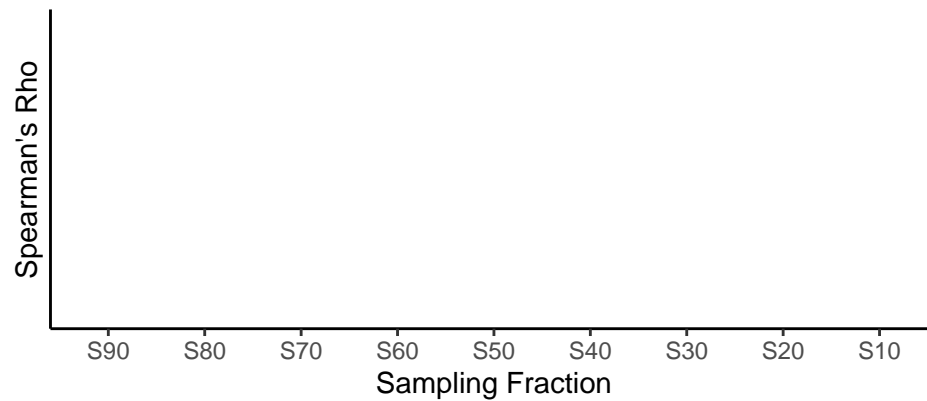
A Degree Centrality



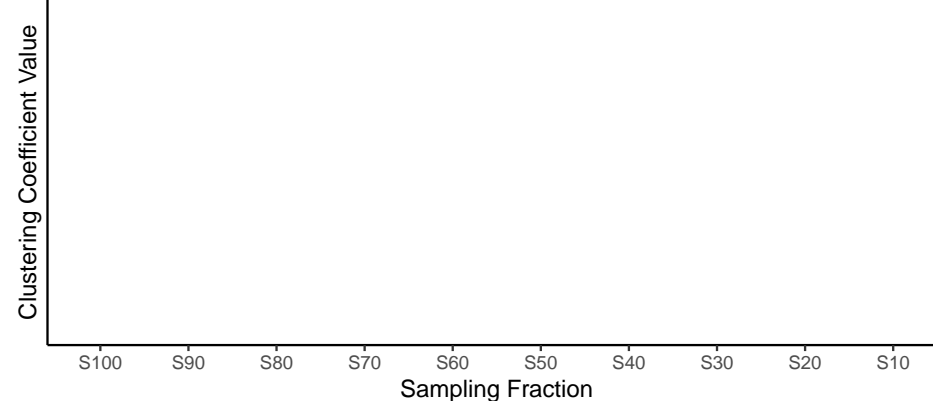
B Eigenvector Centrality



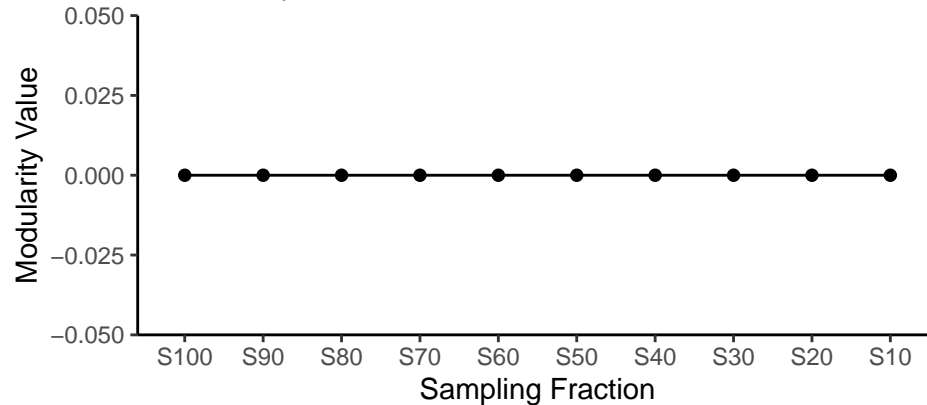
C Betweenness Centrality

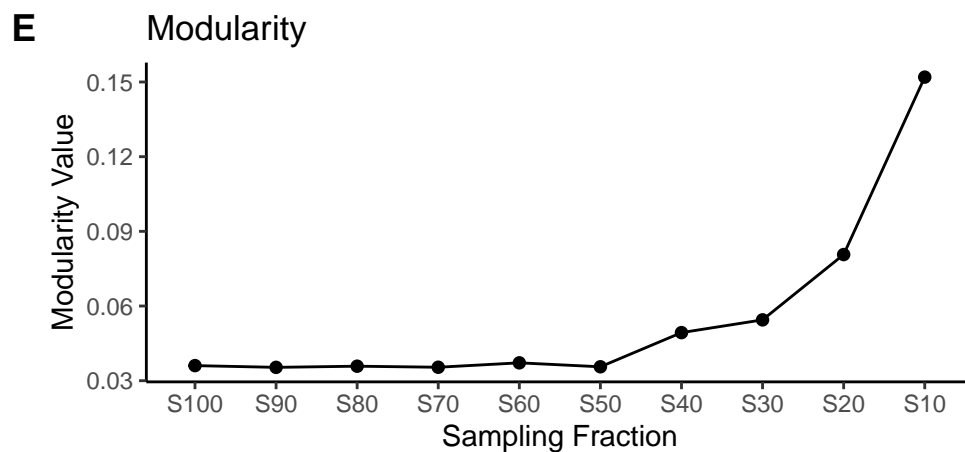
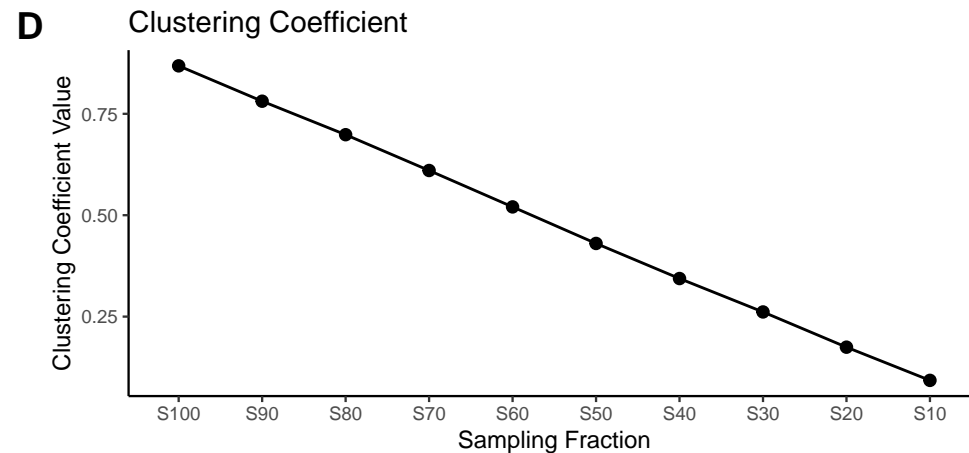
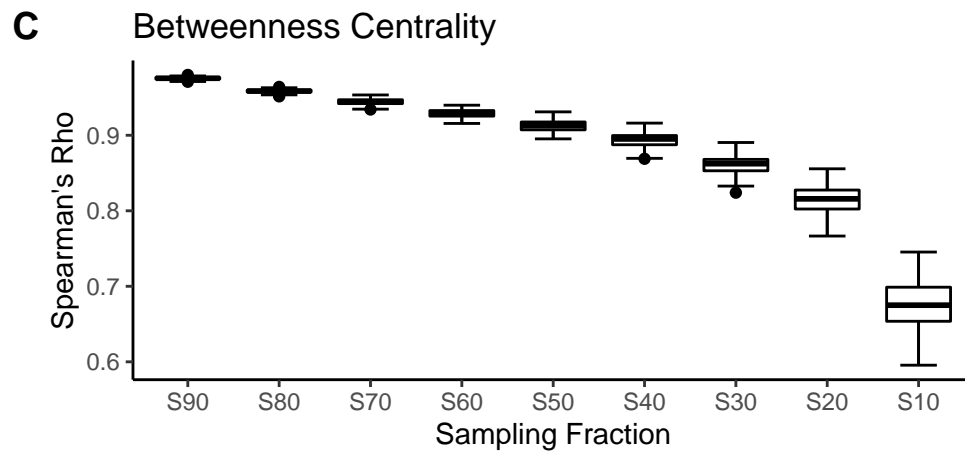
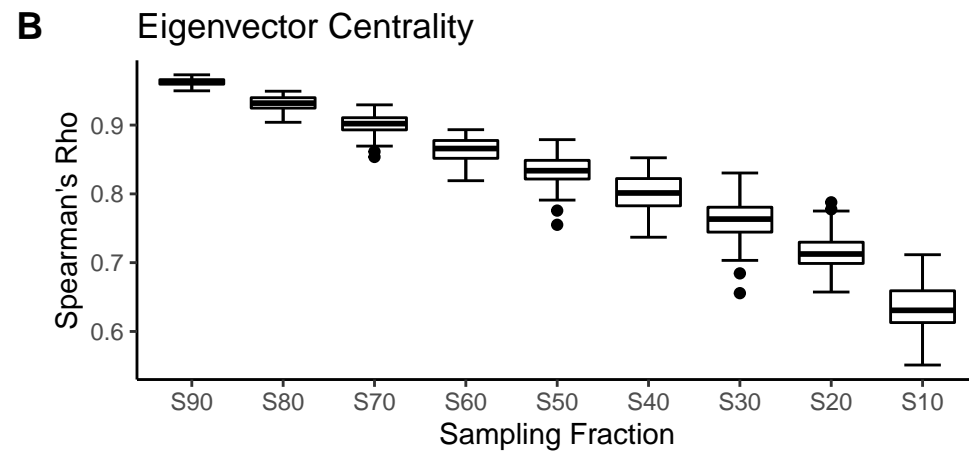
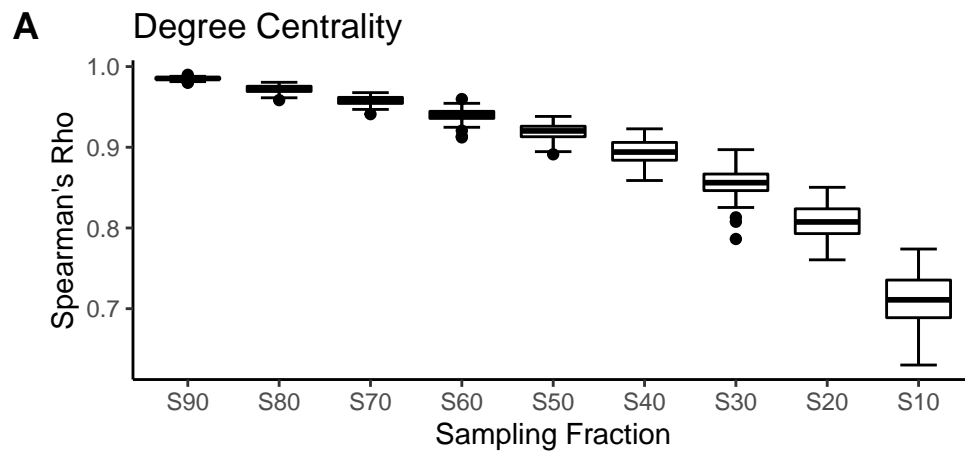


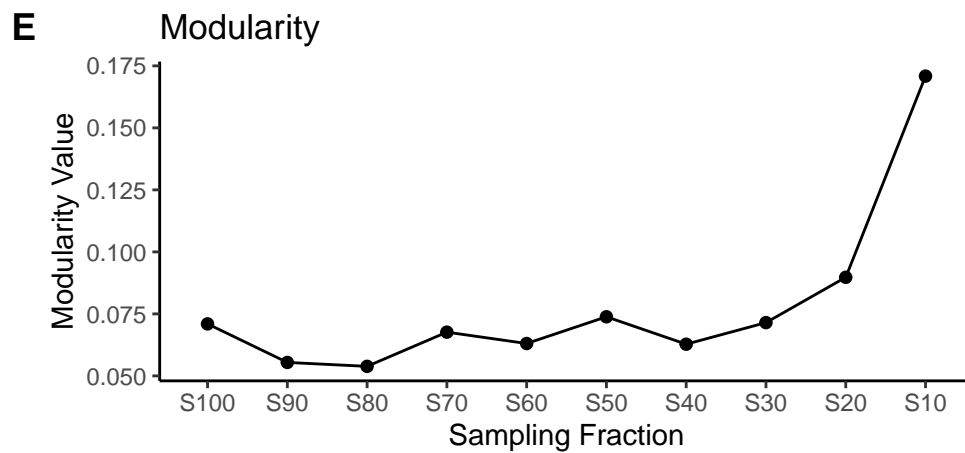
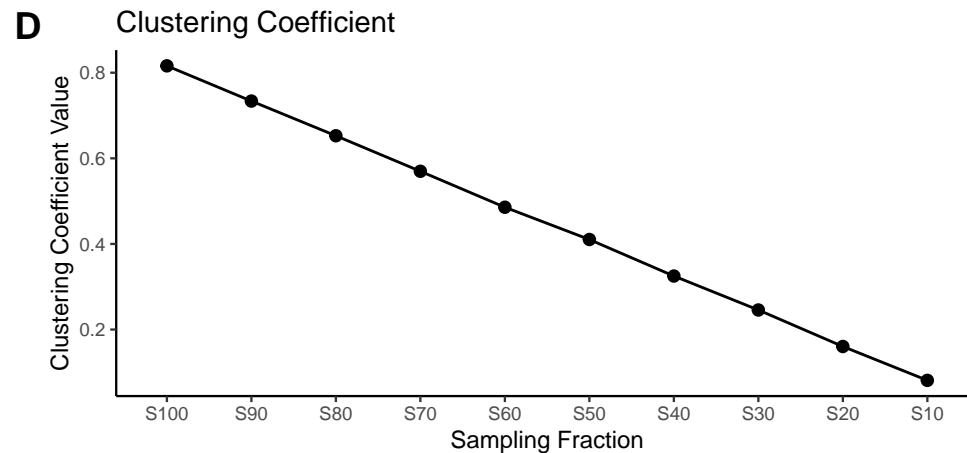
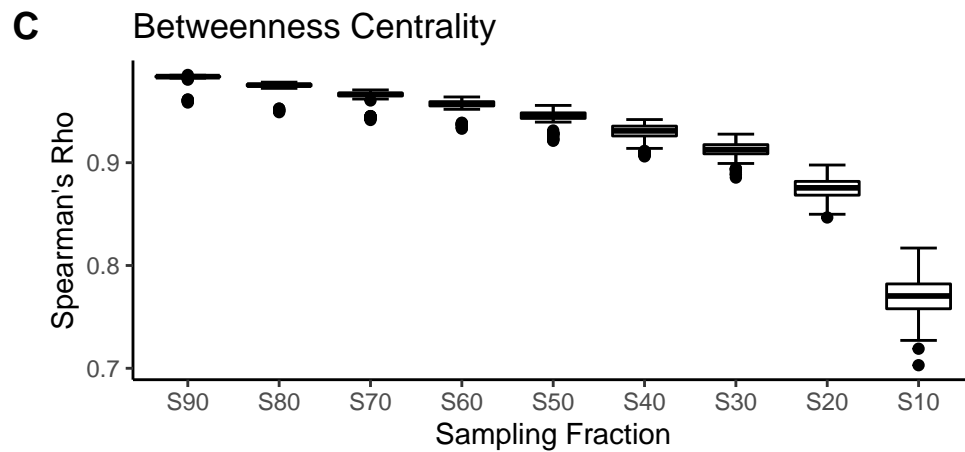
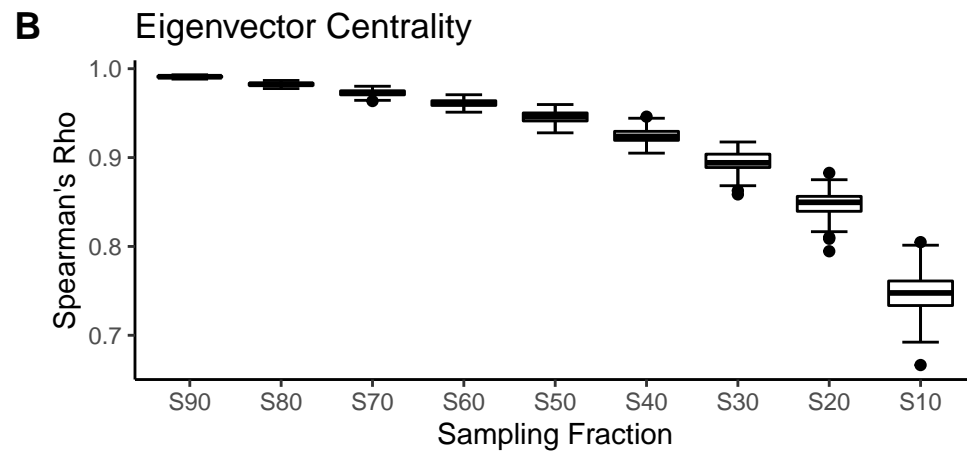
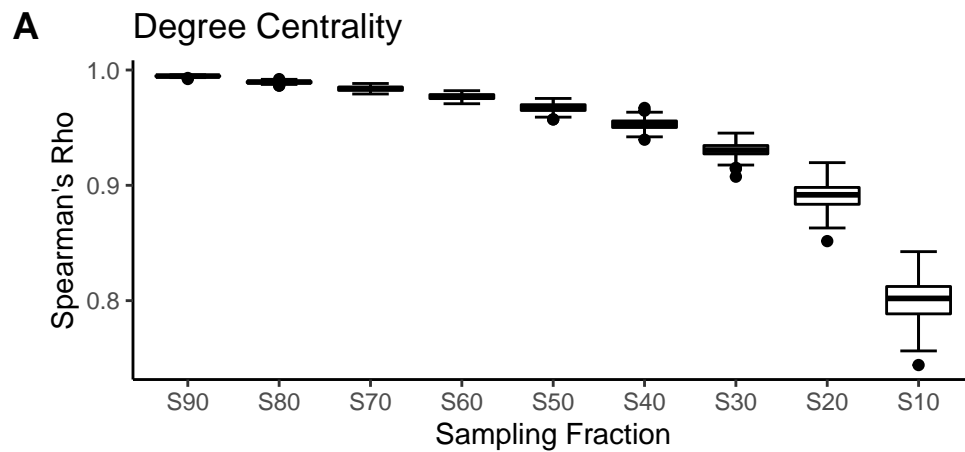
D Clustering Coefficient

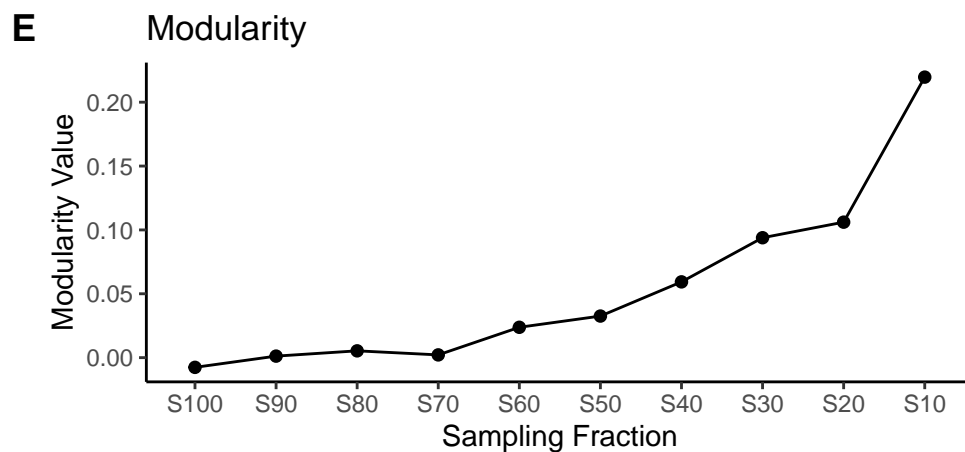
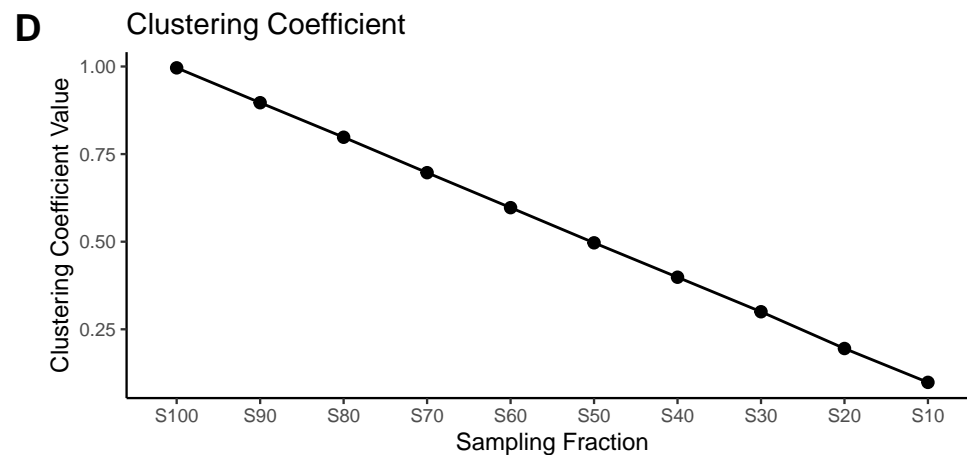
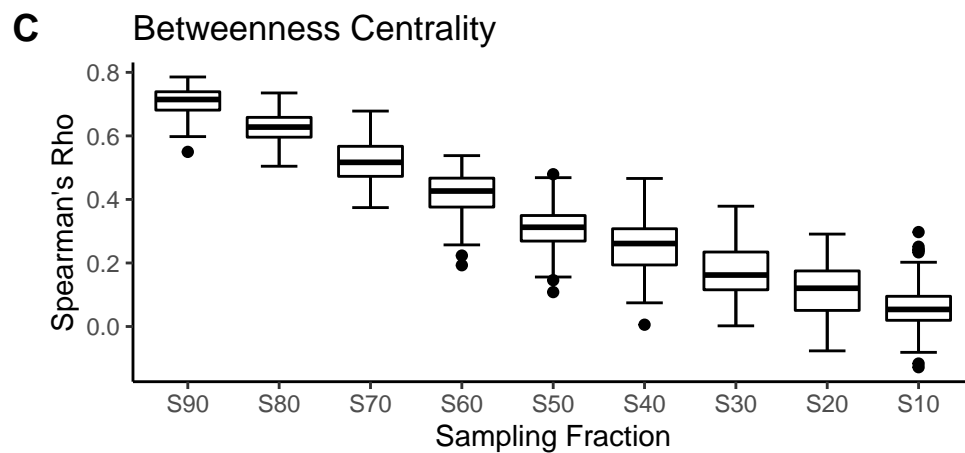
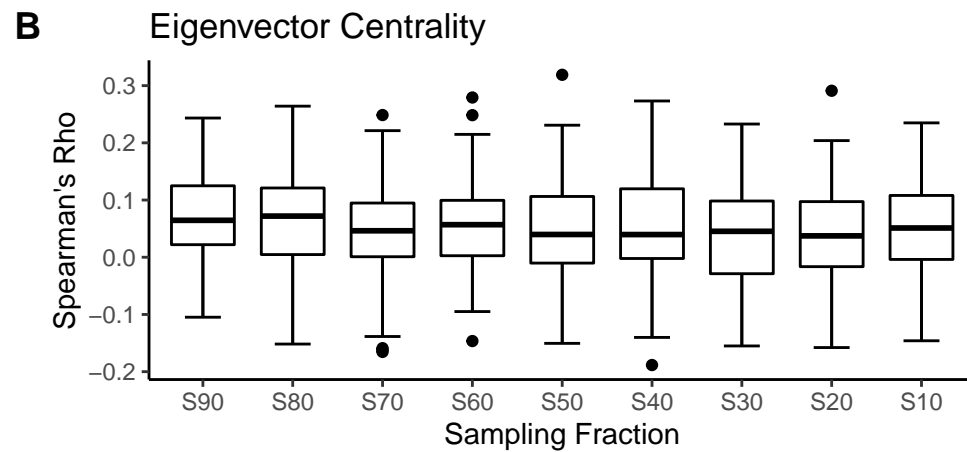
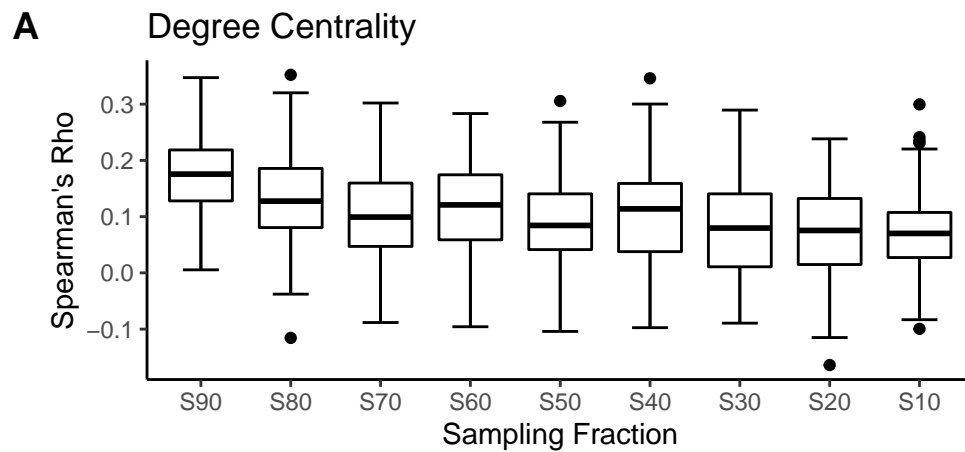


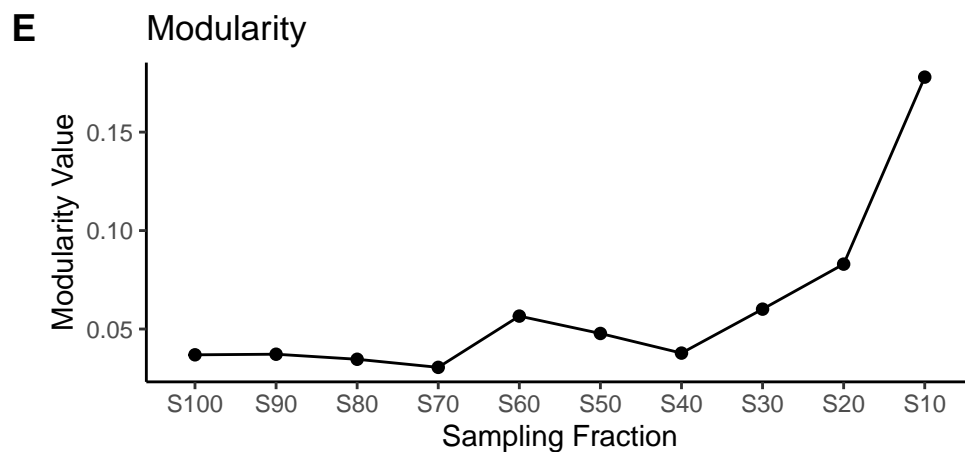
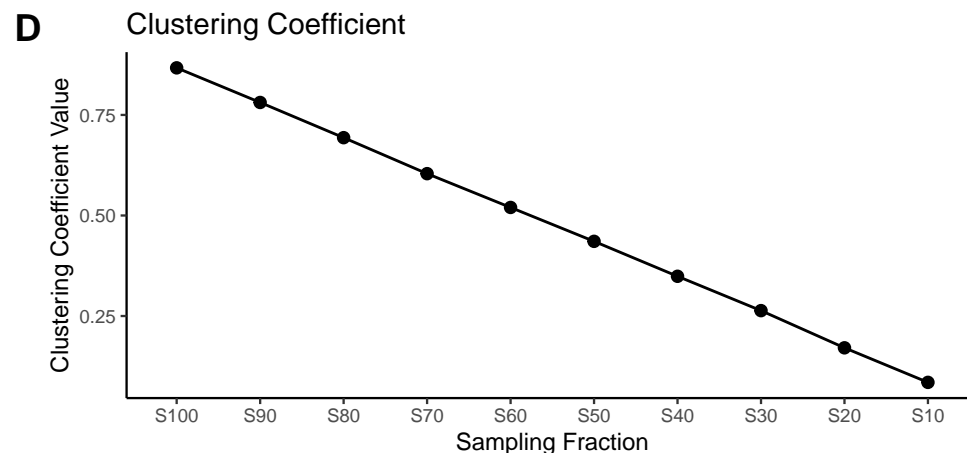
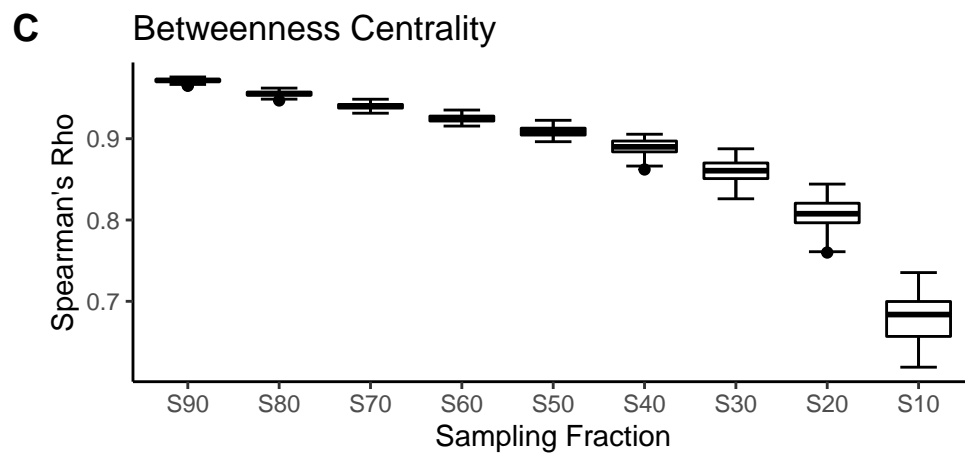
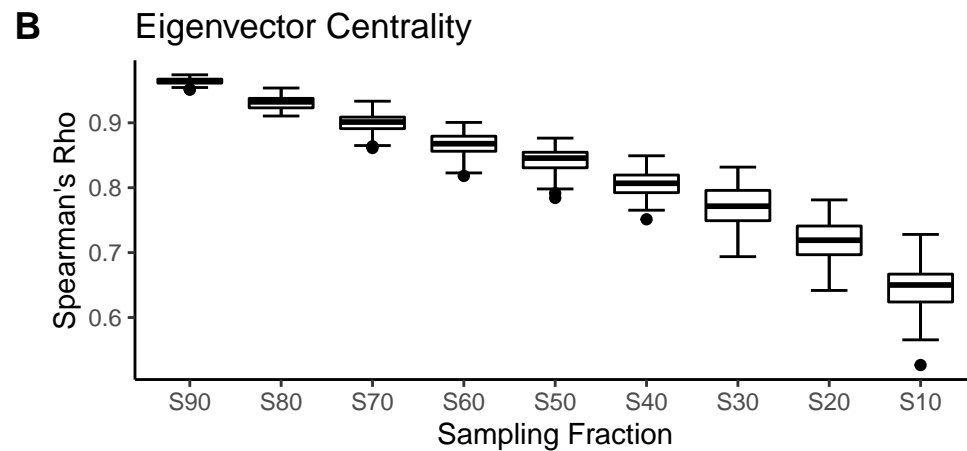
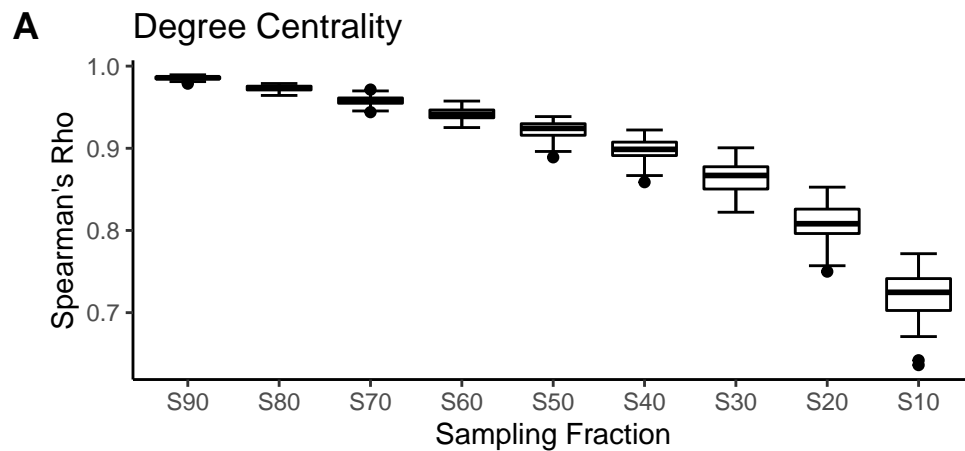
E Modularity

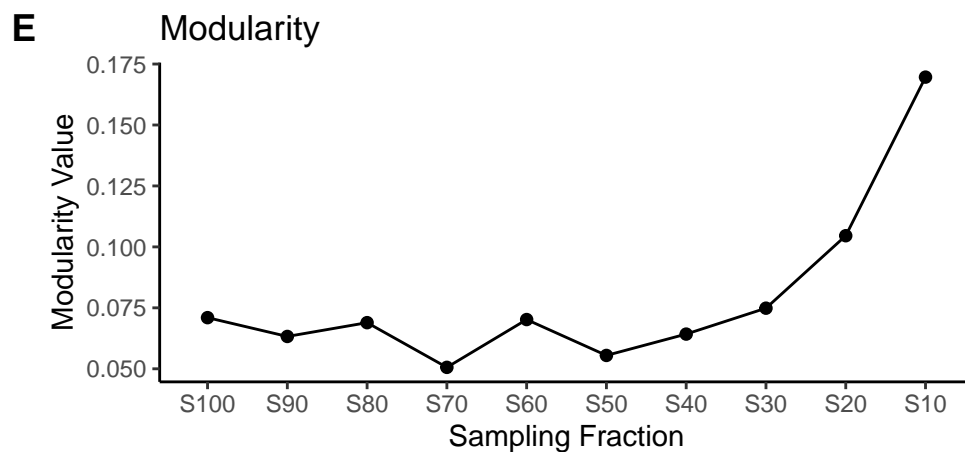
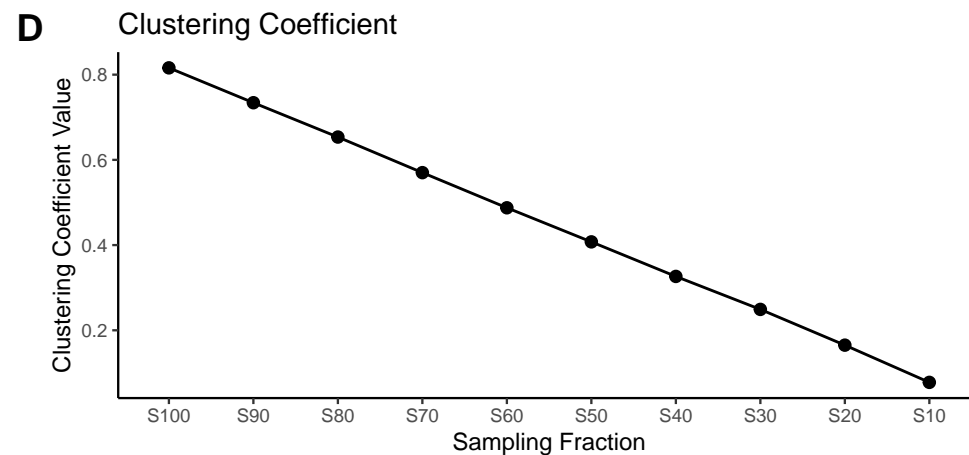
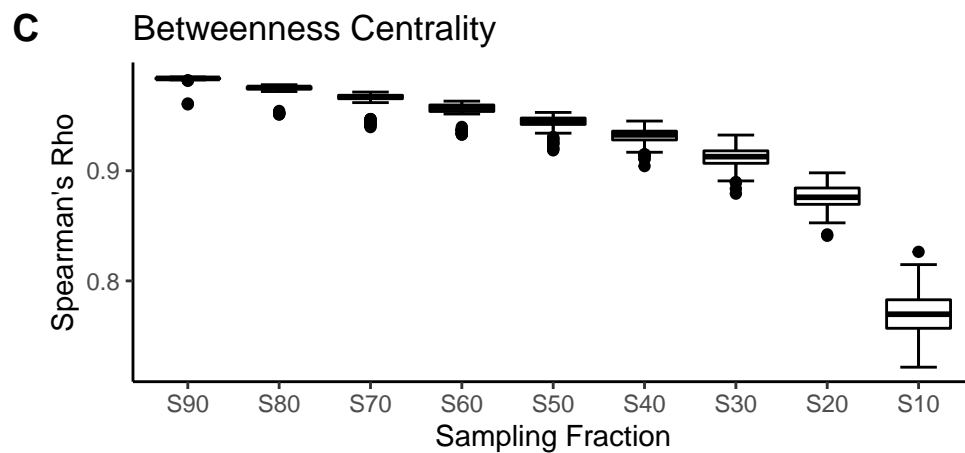
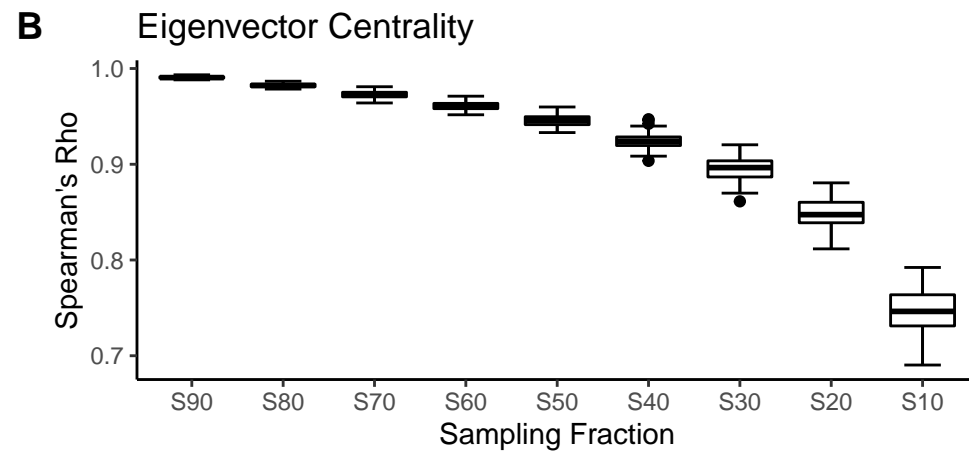
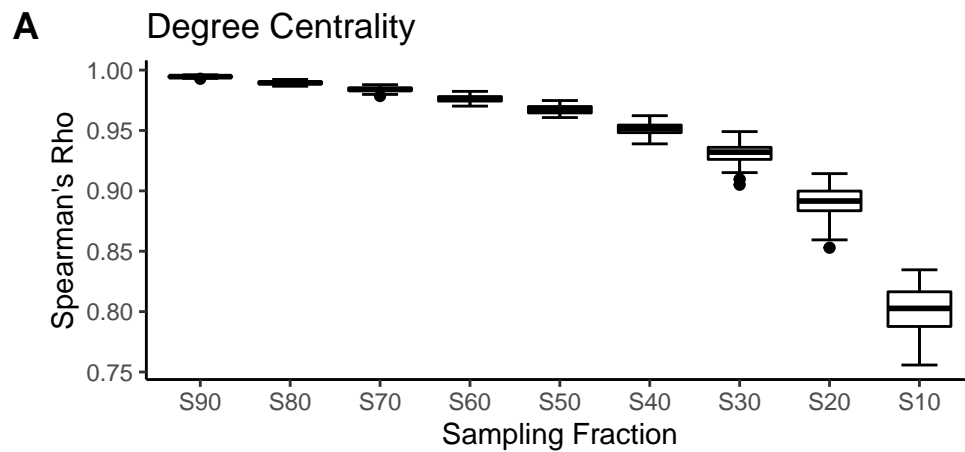


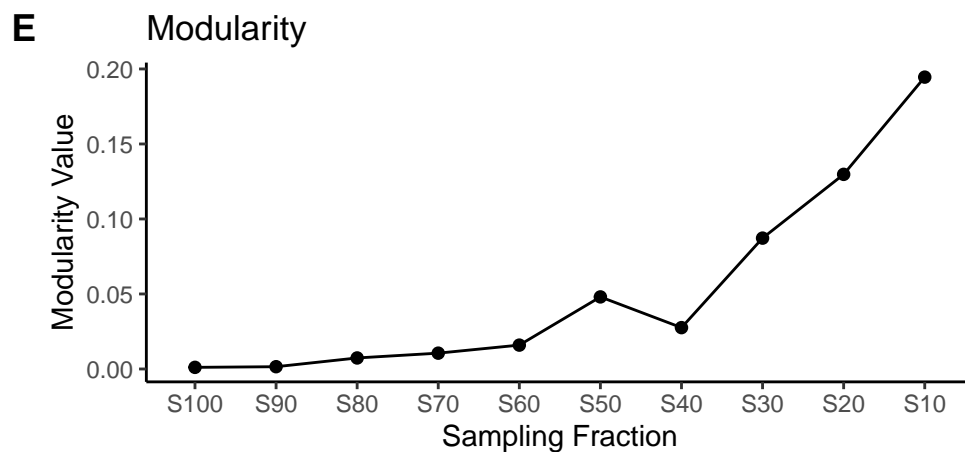
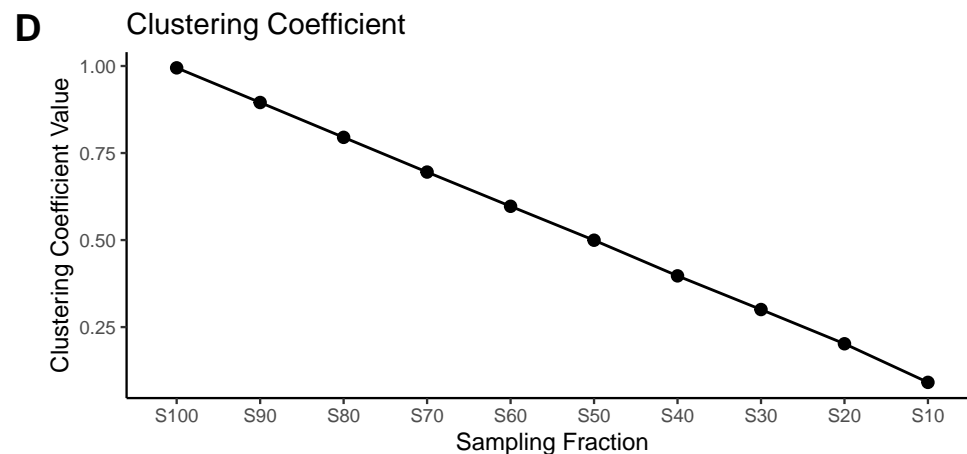
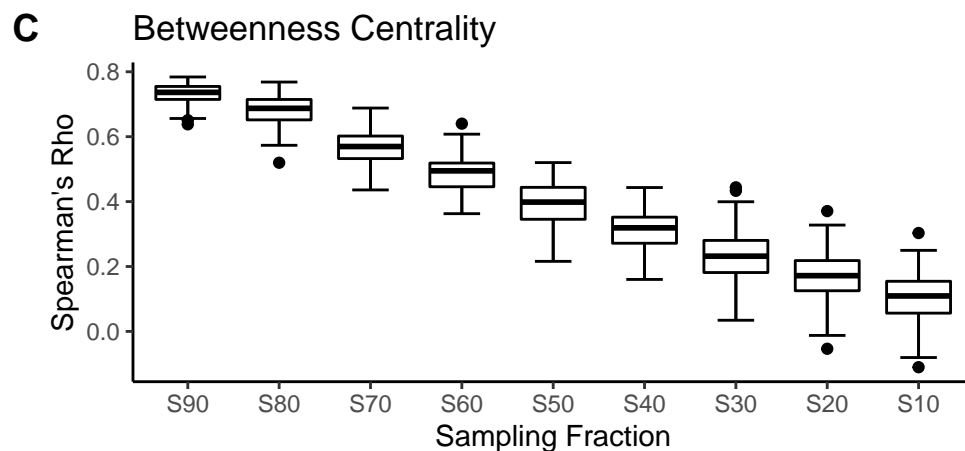
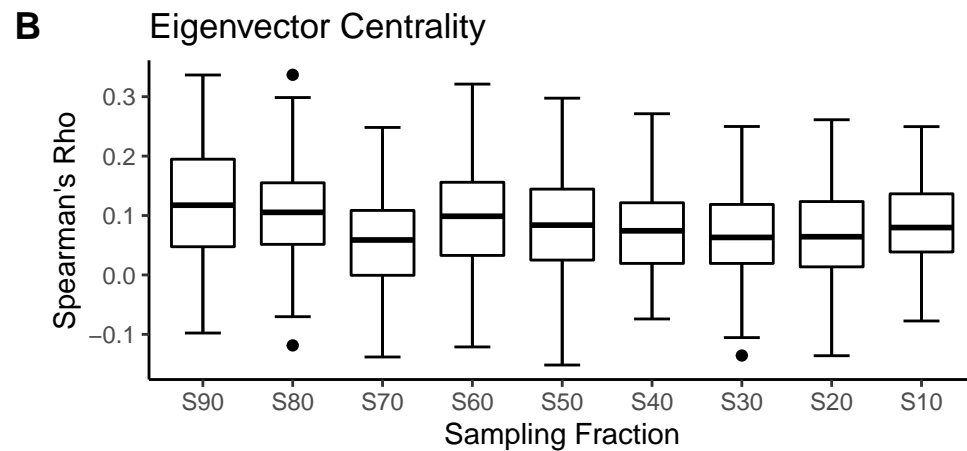
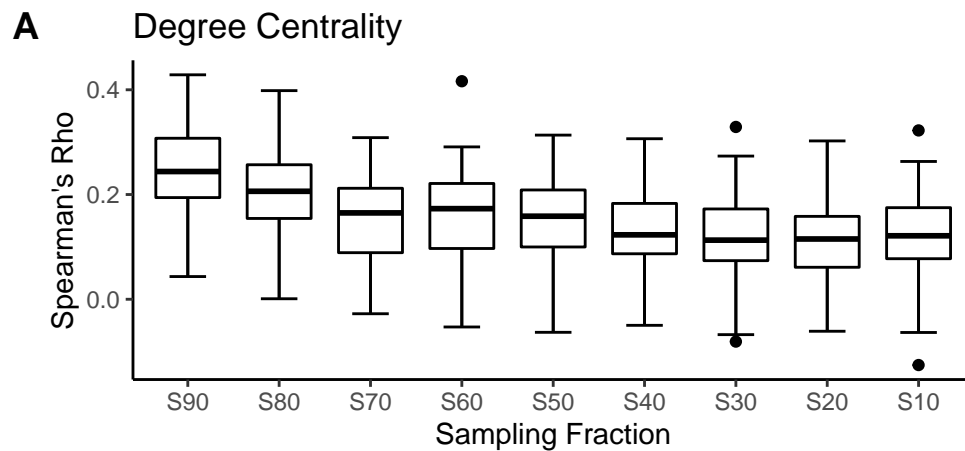


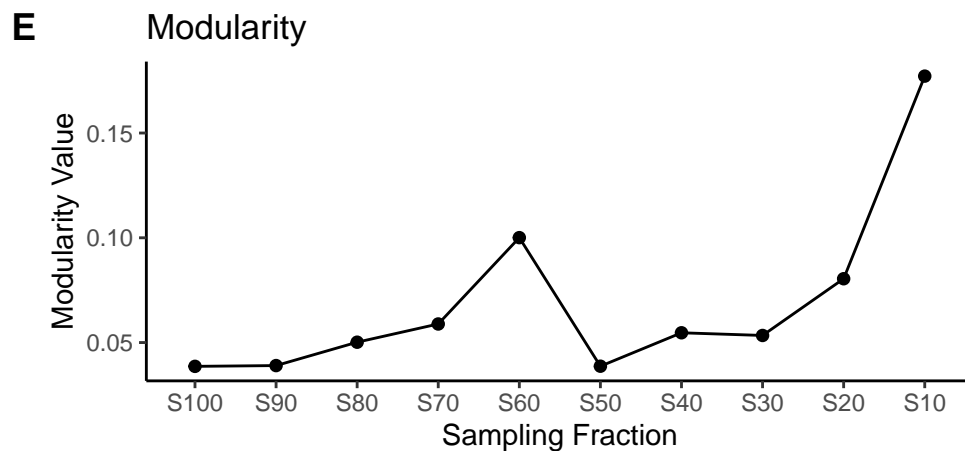
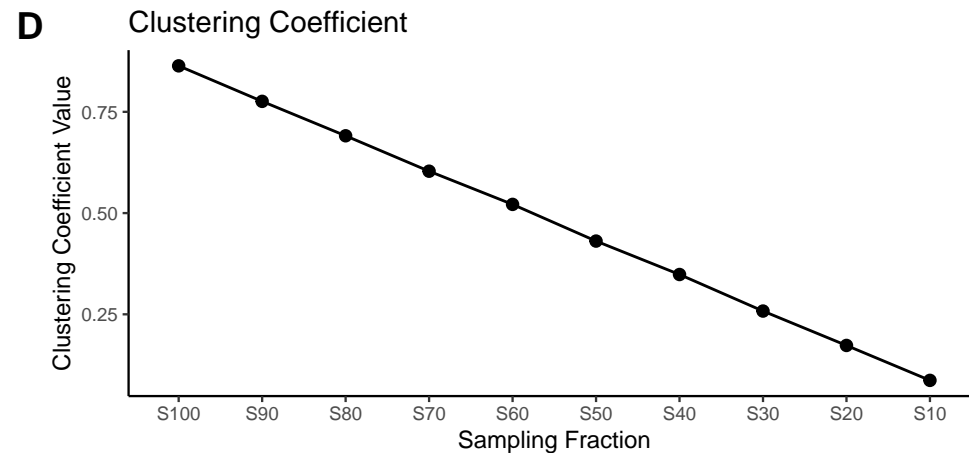
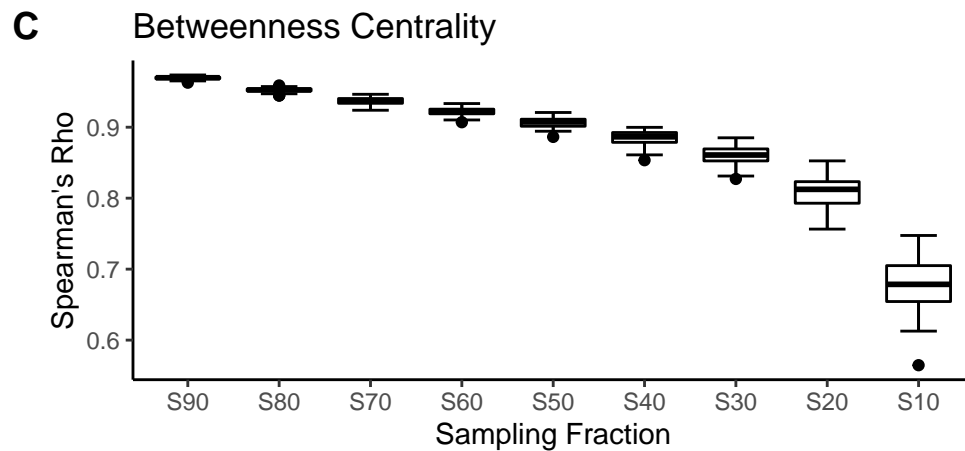
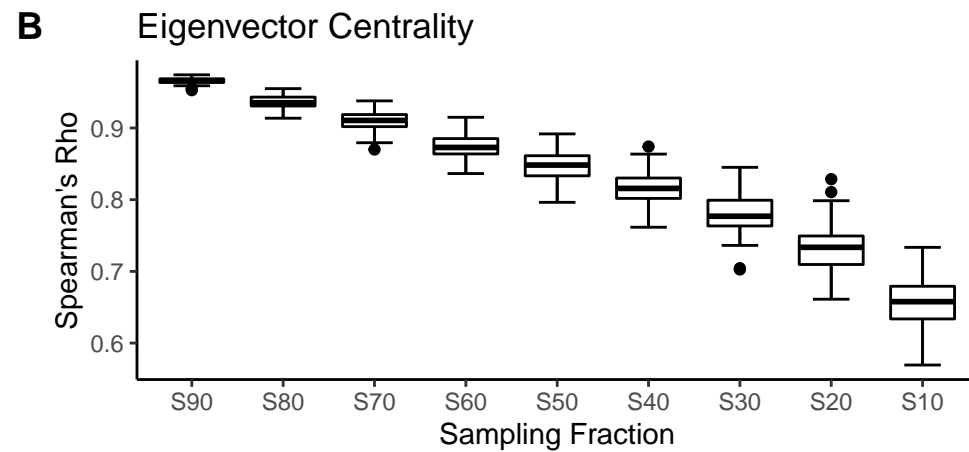
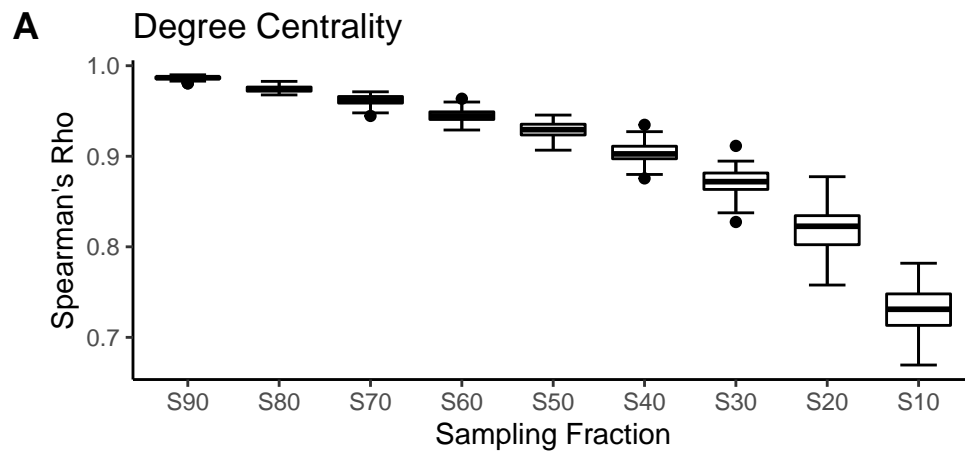


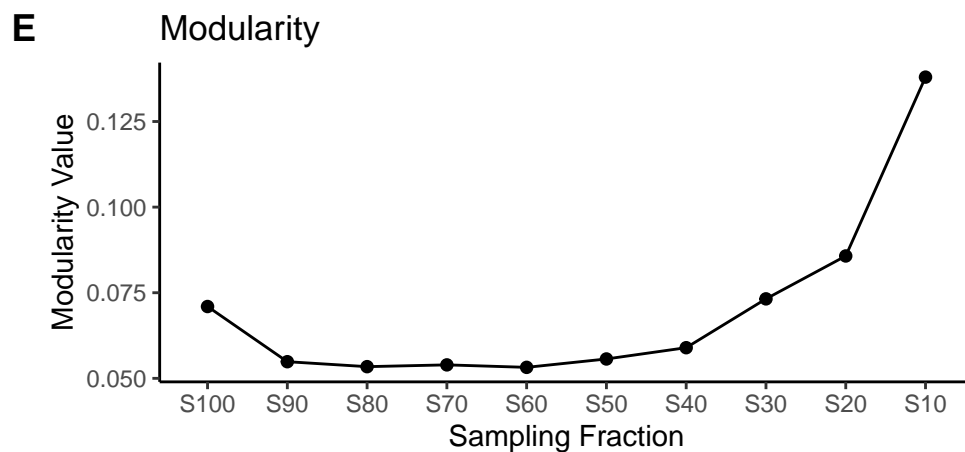
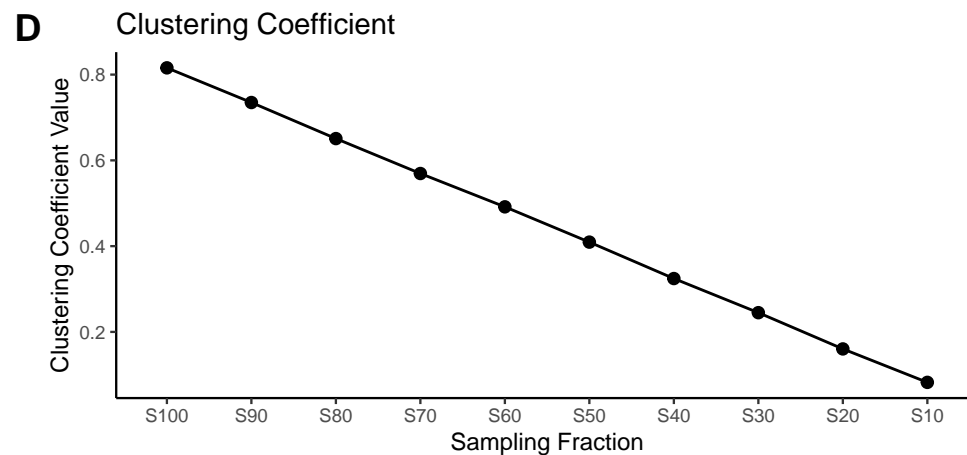
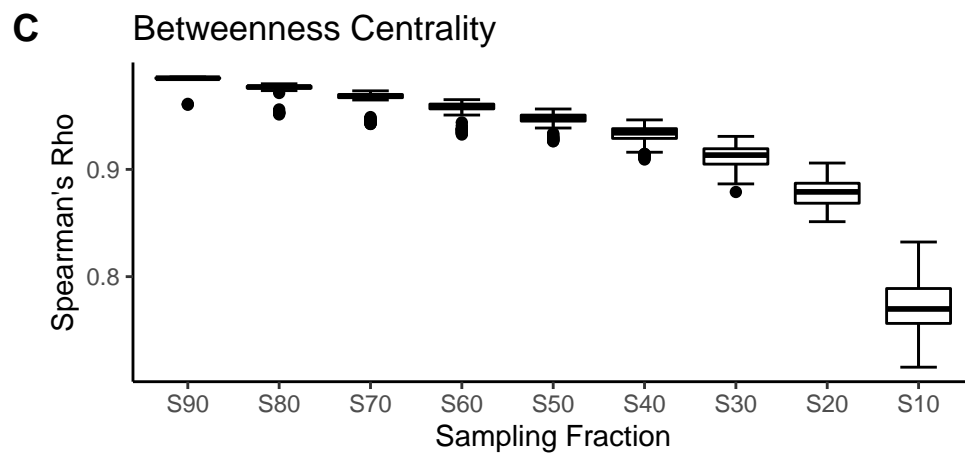
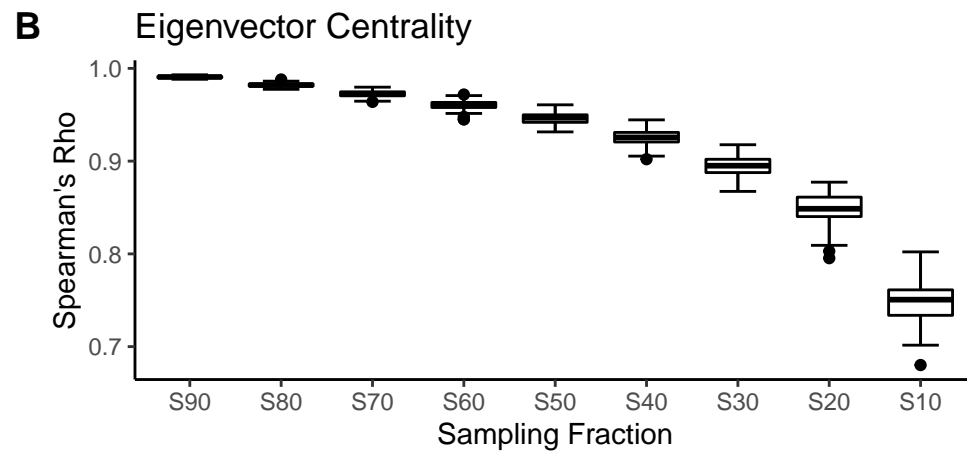
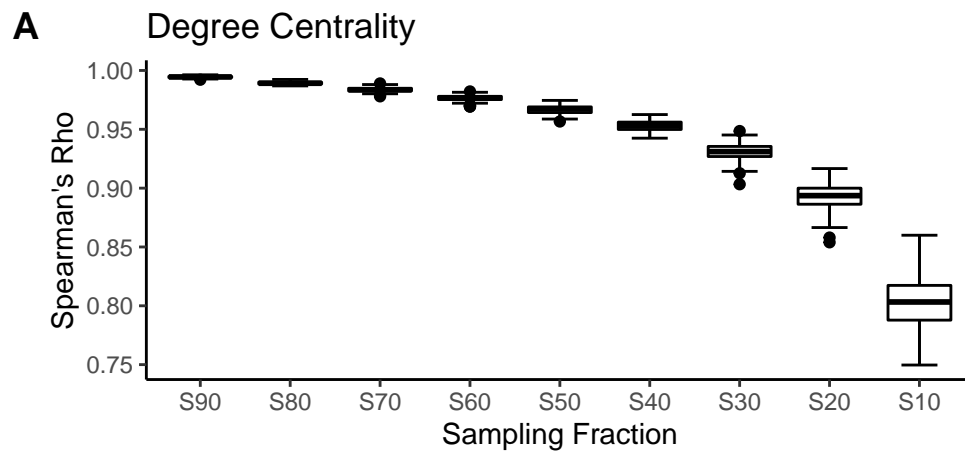


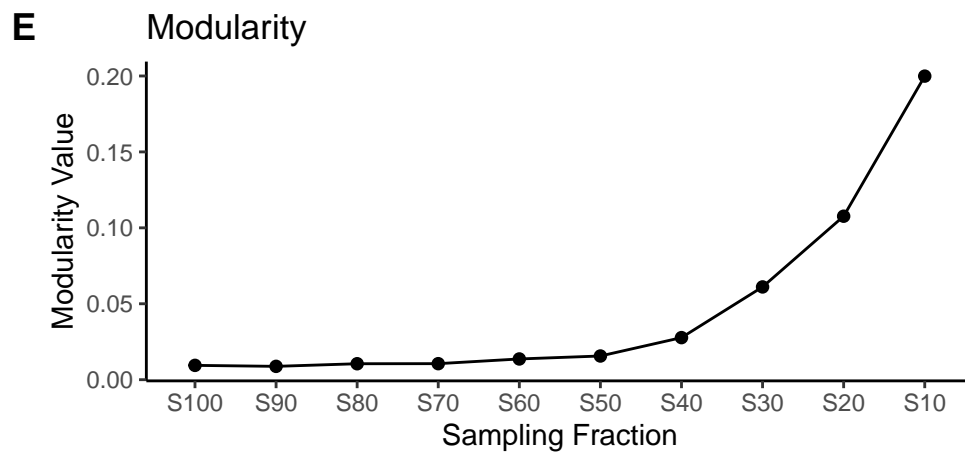
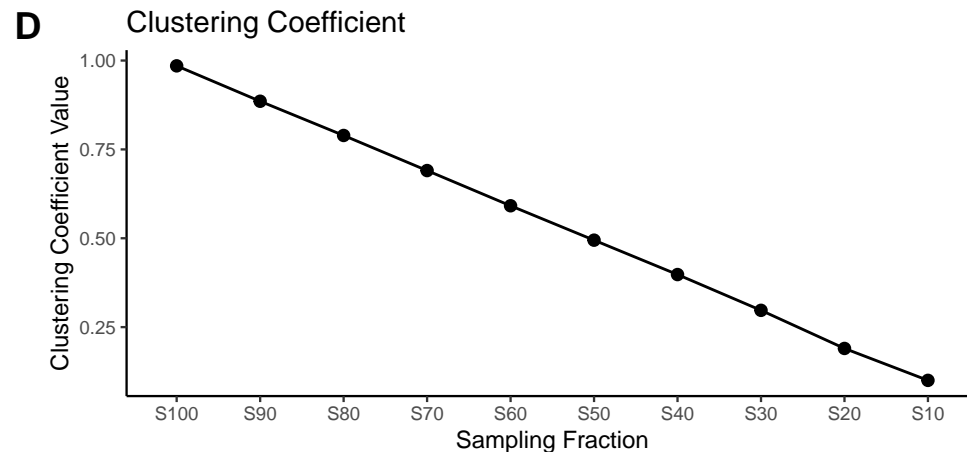
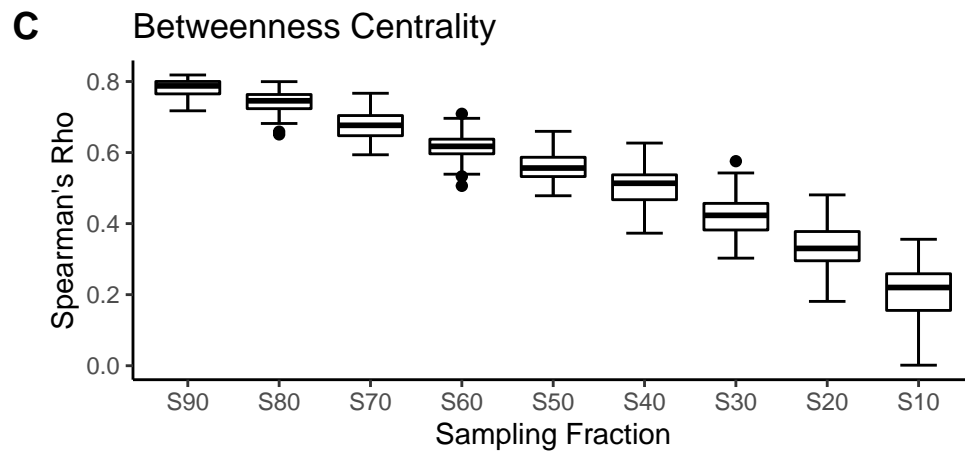
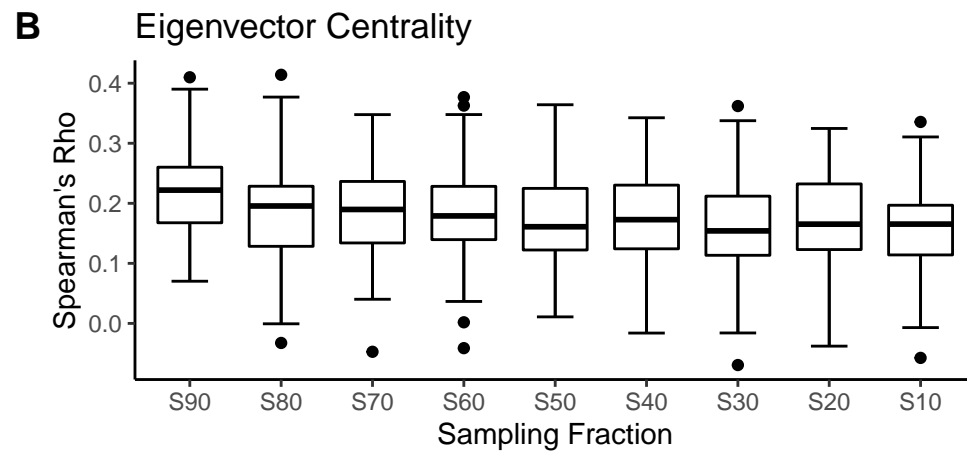
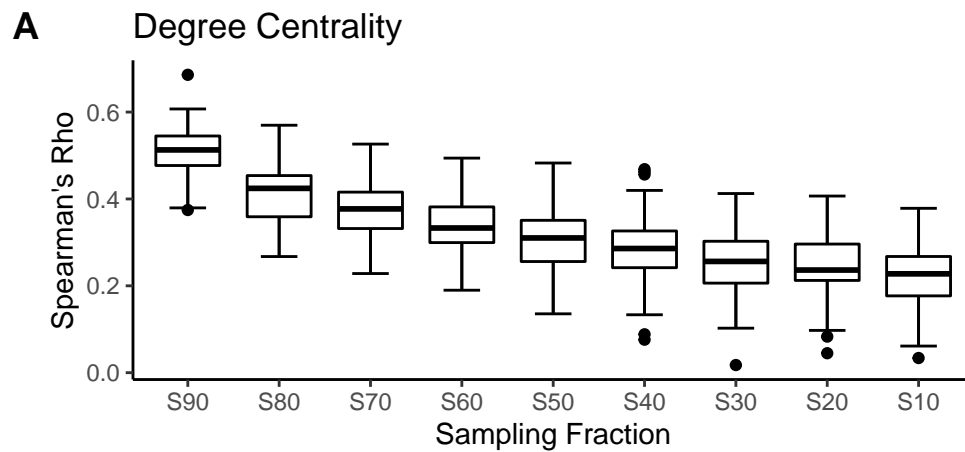


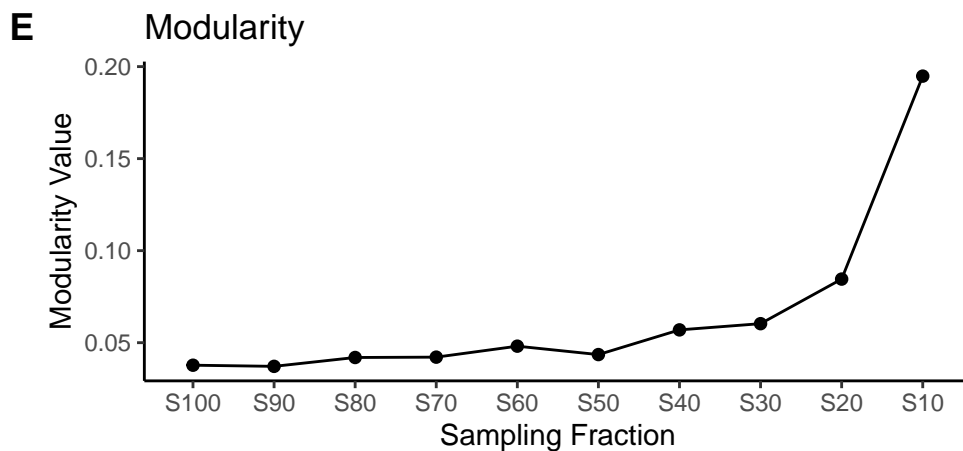
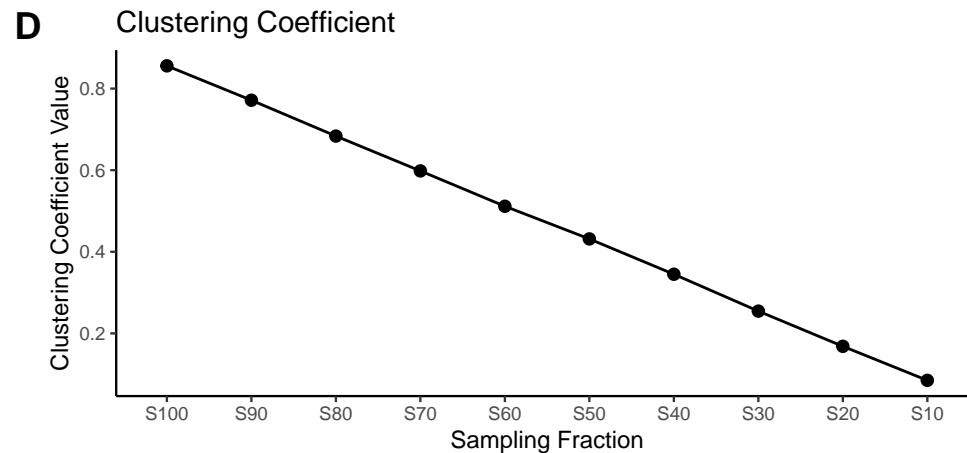
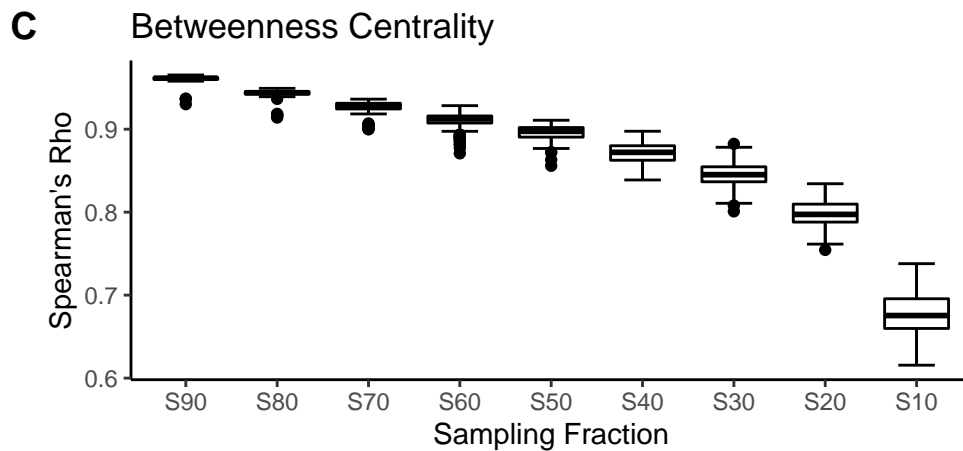
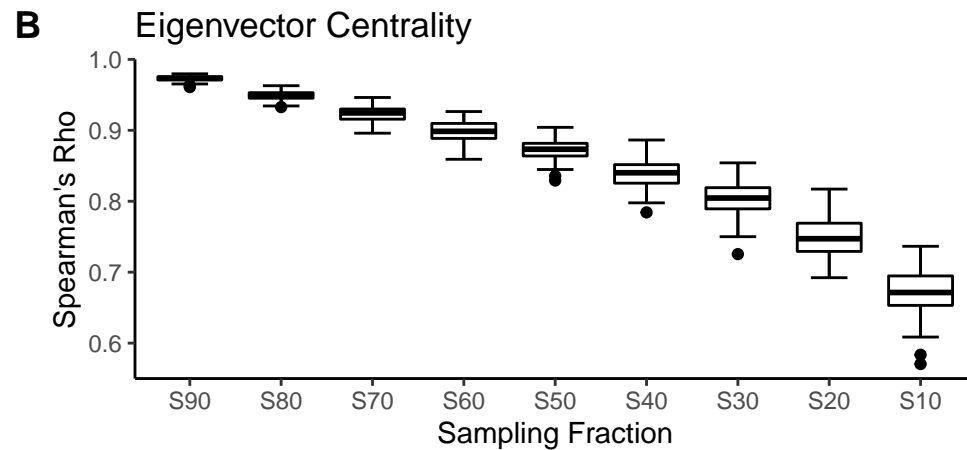
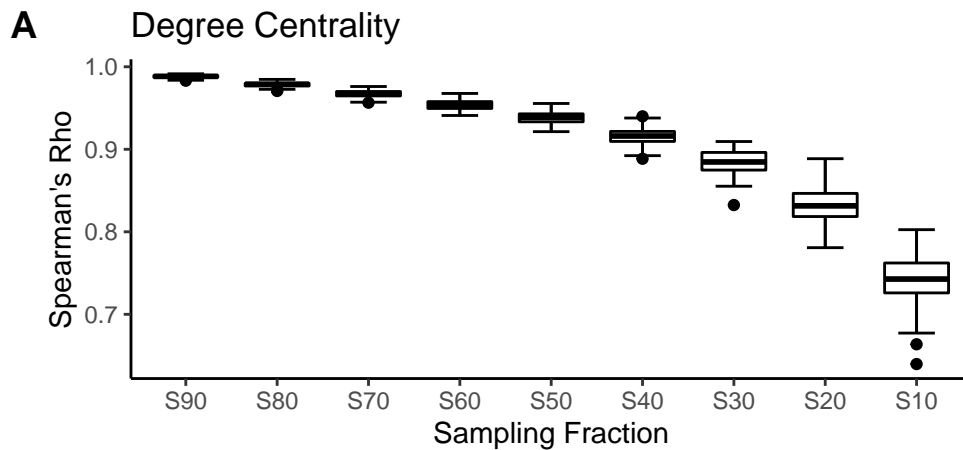


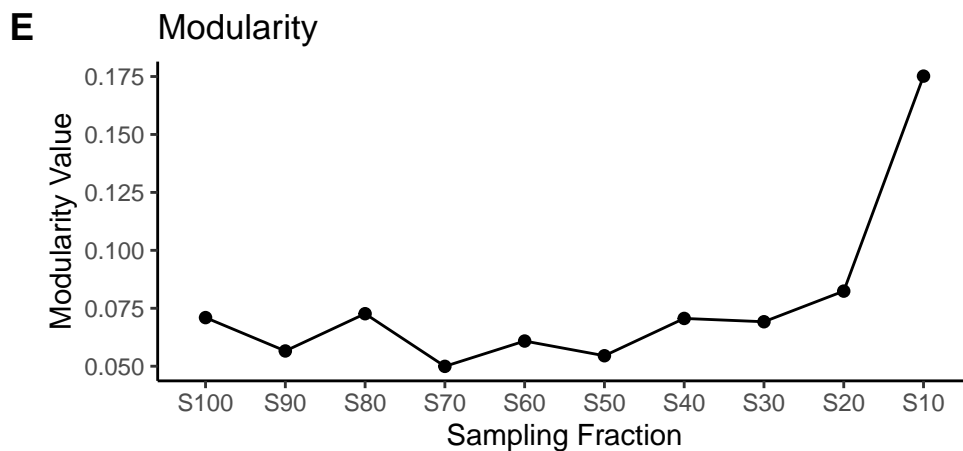
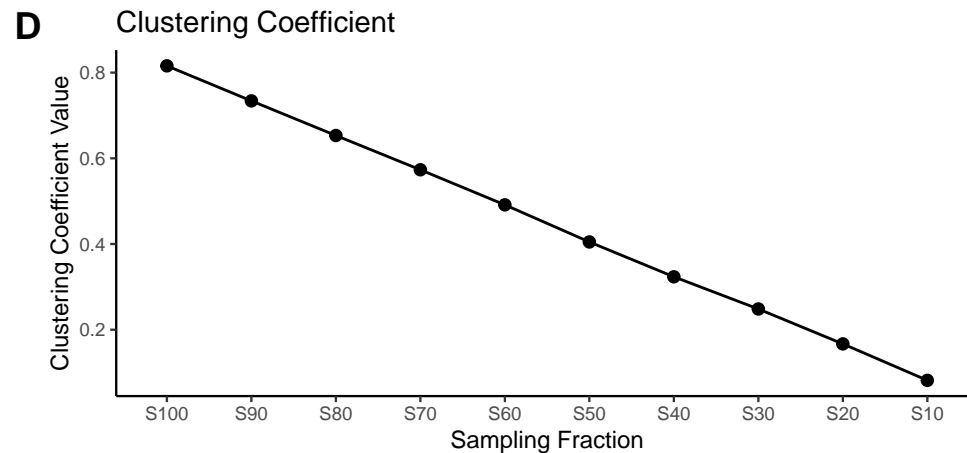
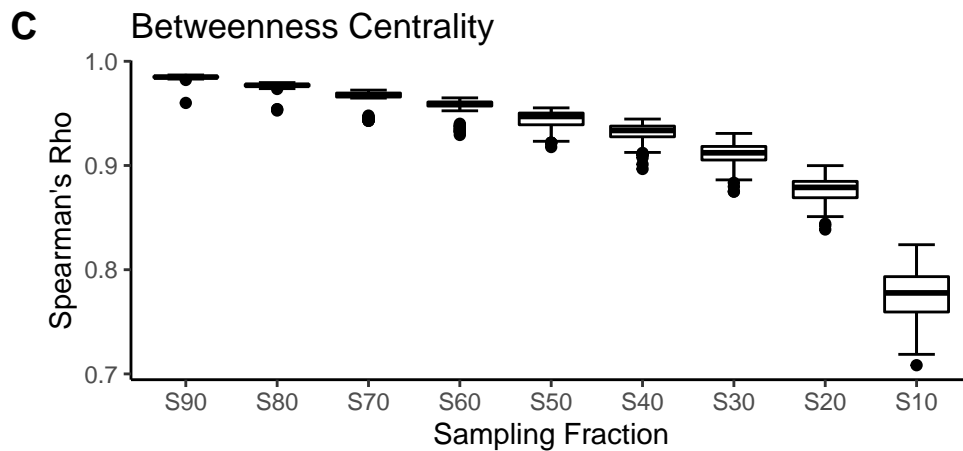
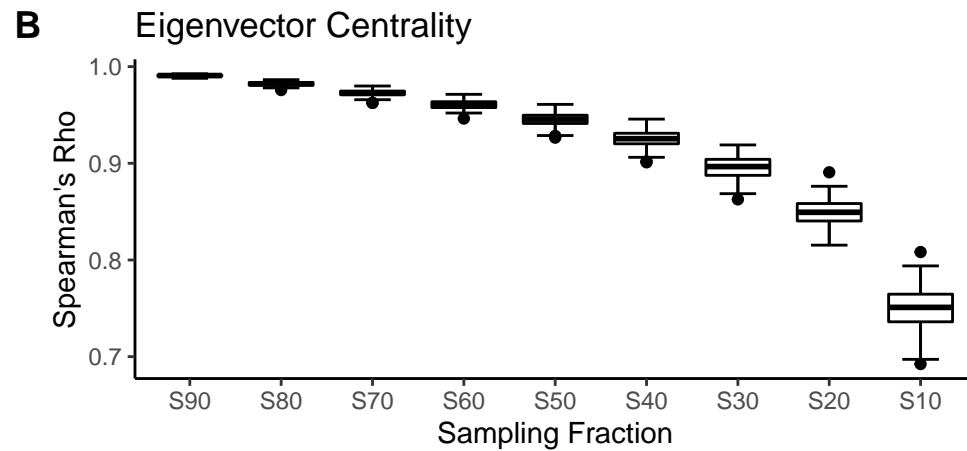
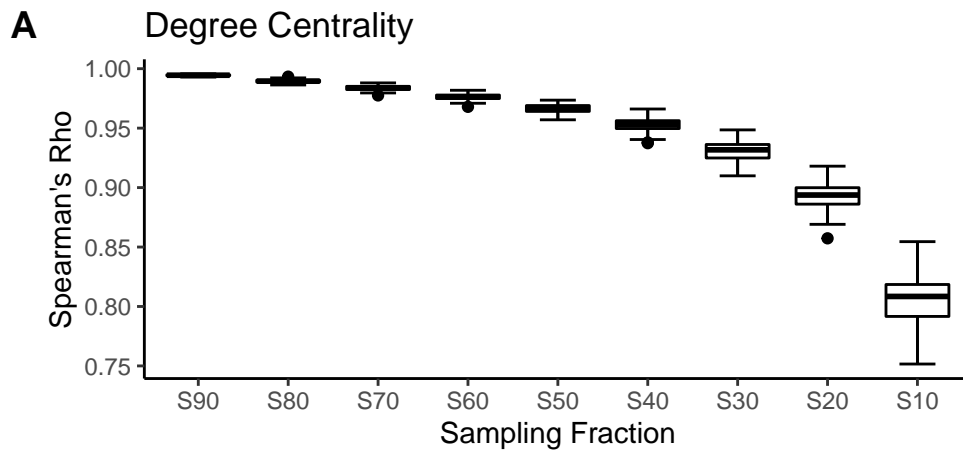


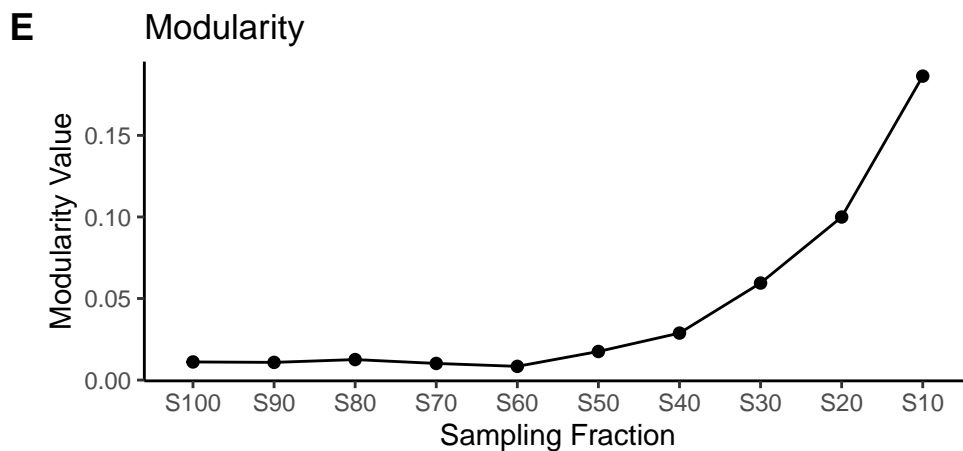
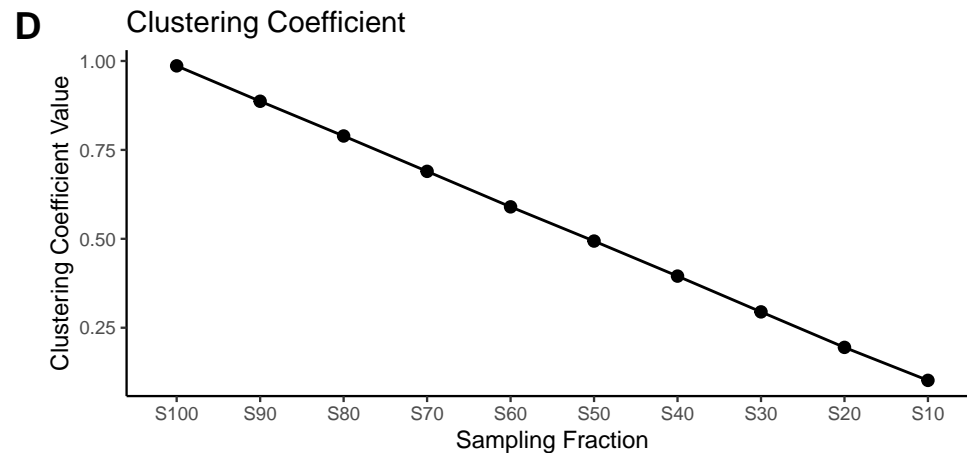
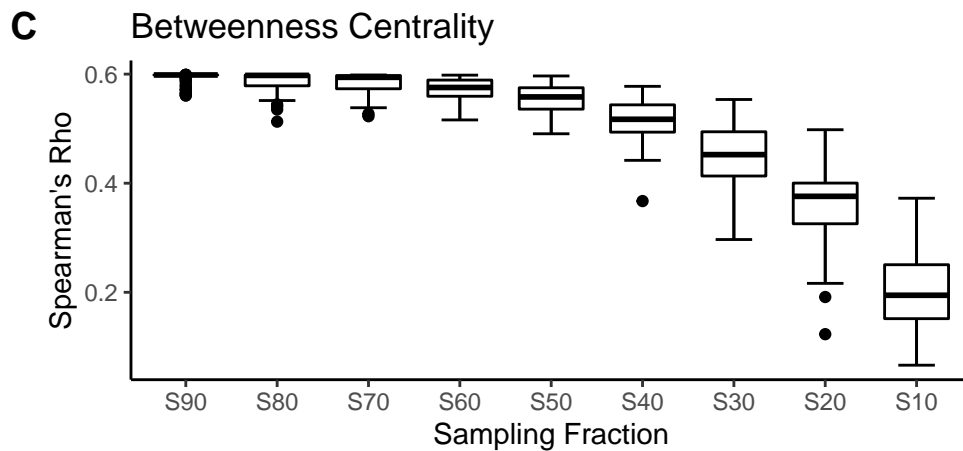
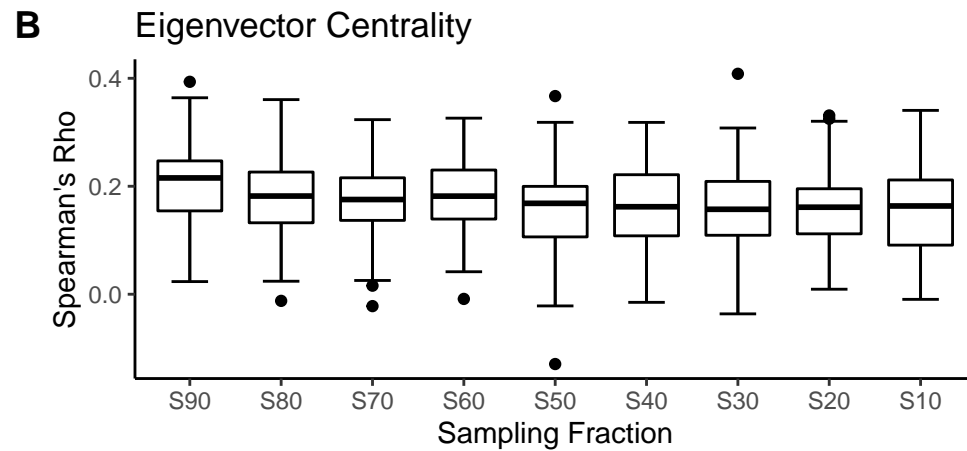
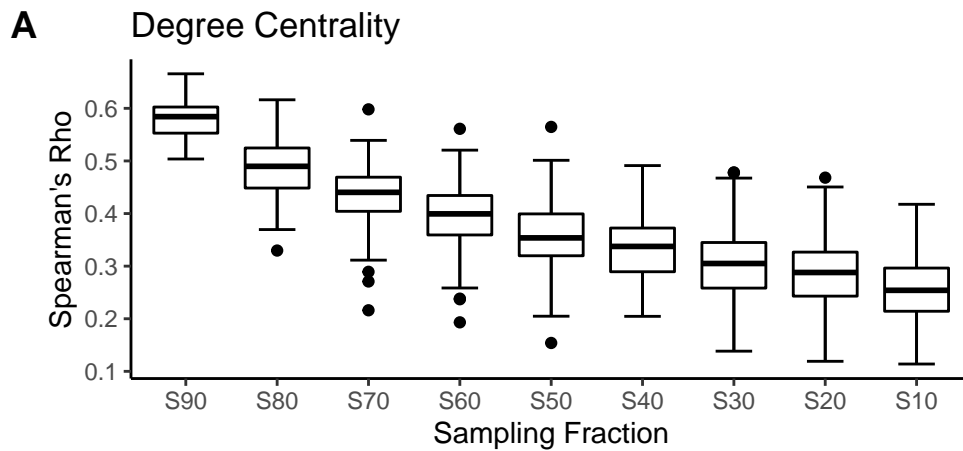


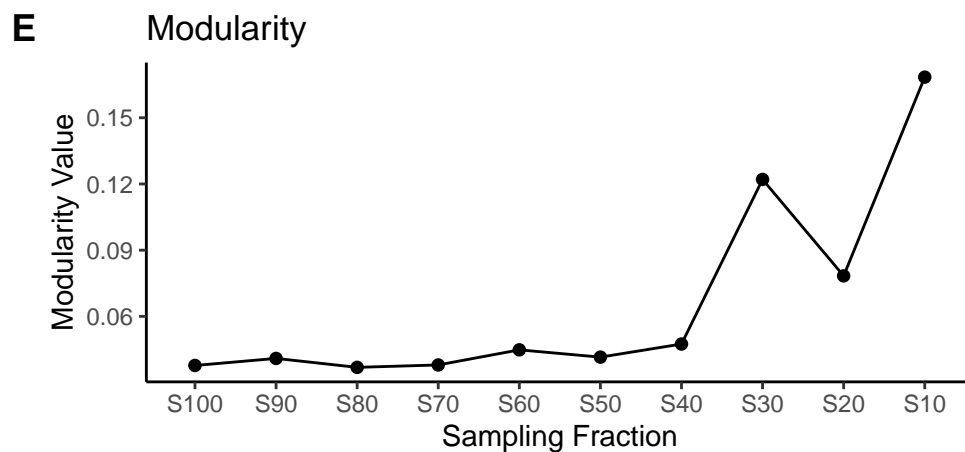
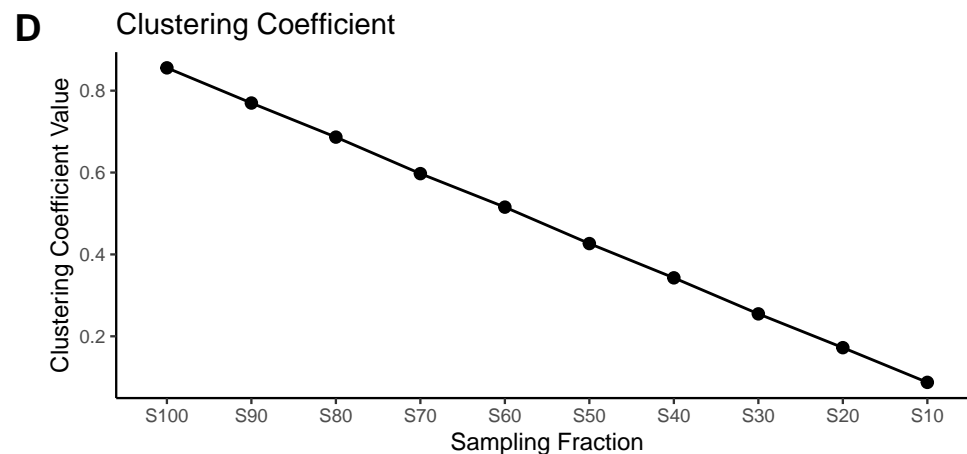
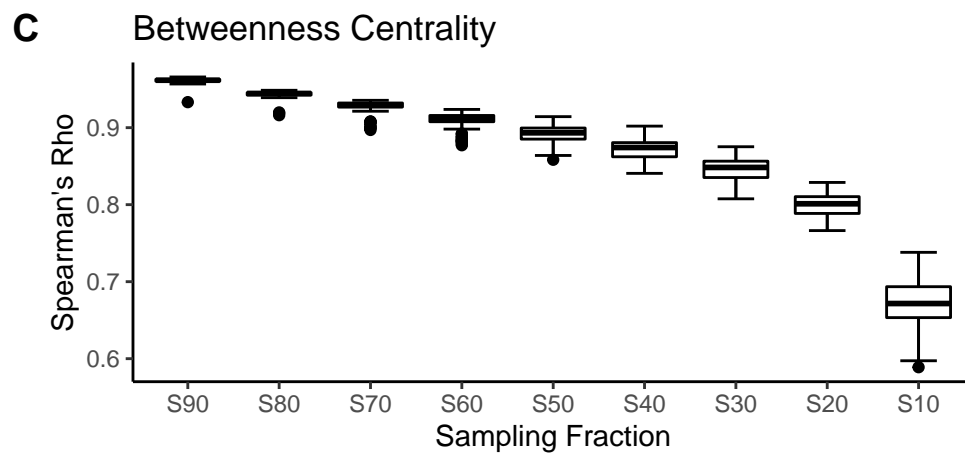
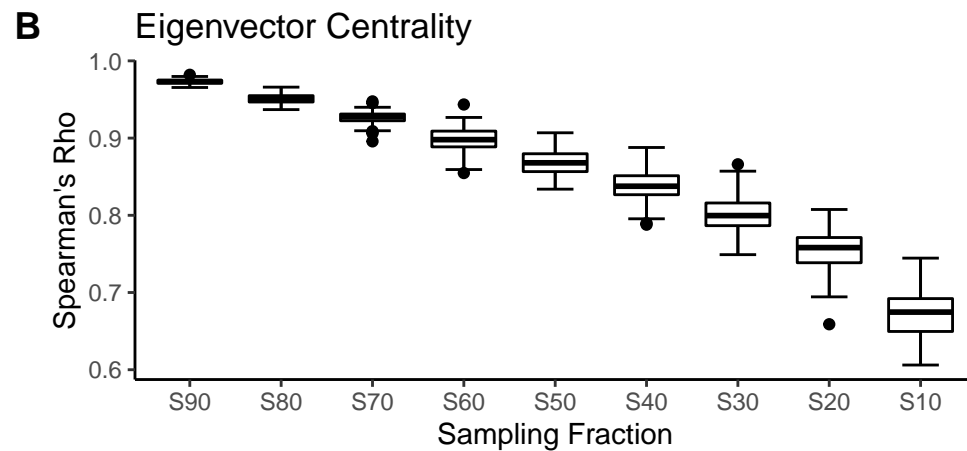
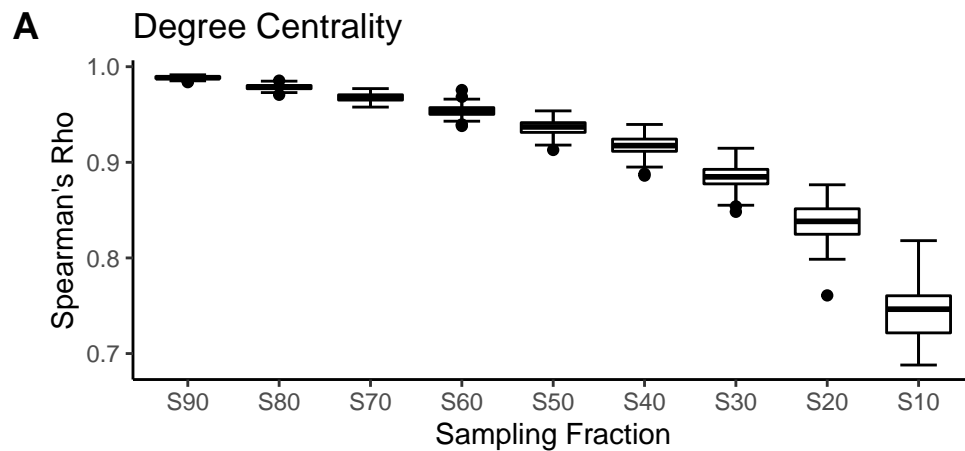


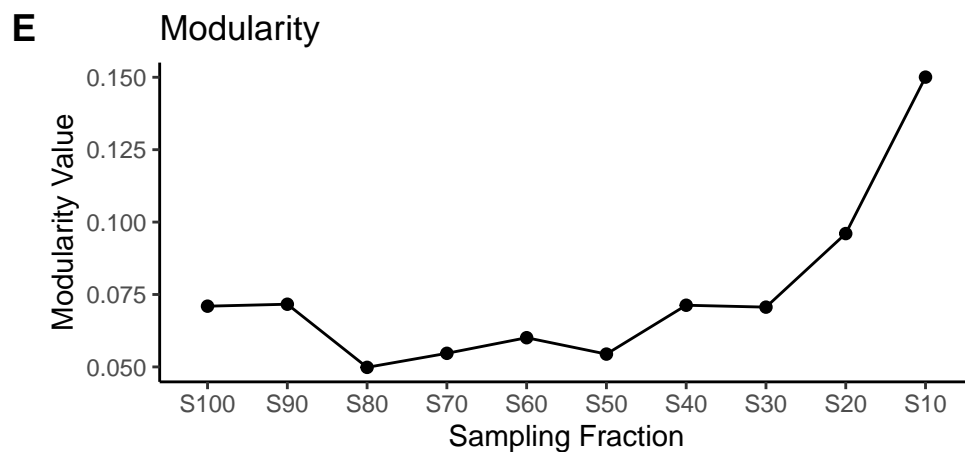
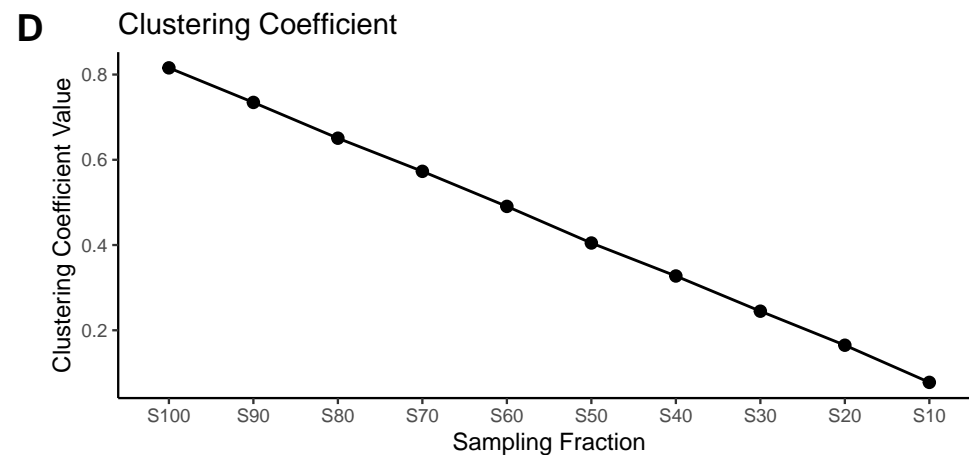
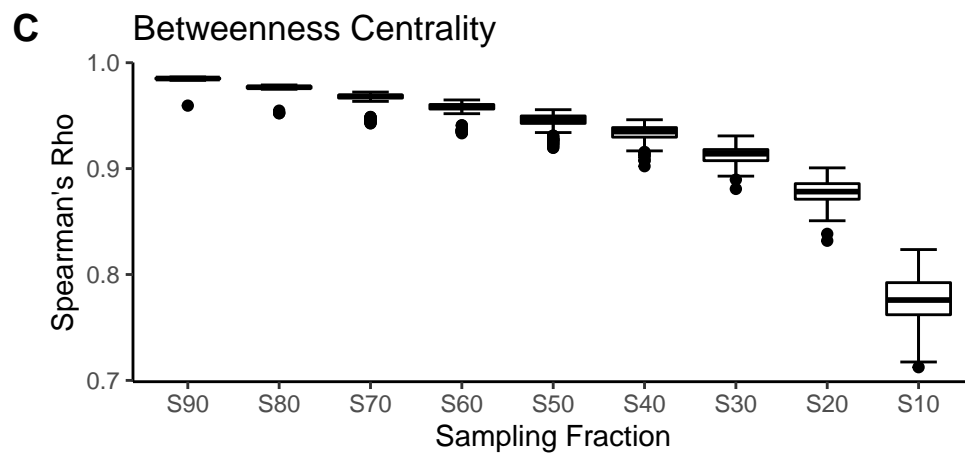
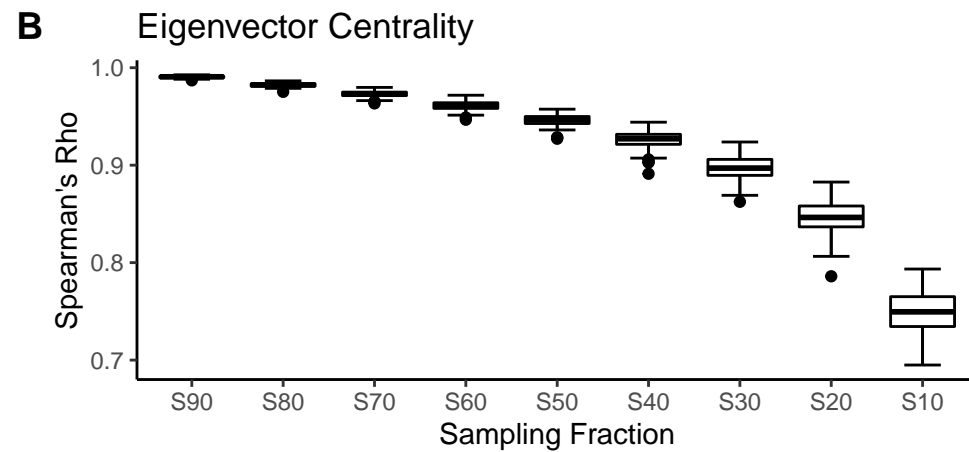
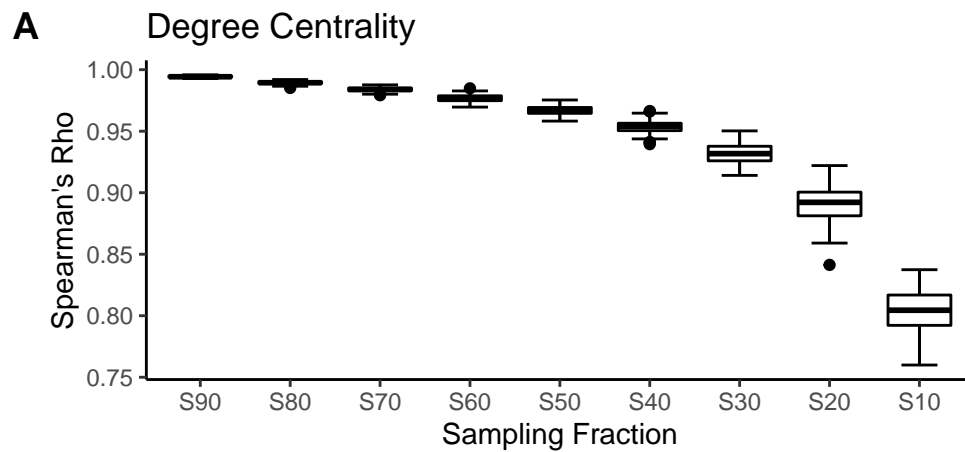


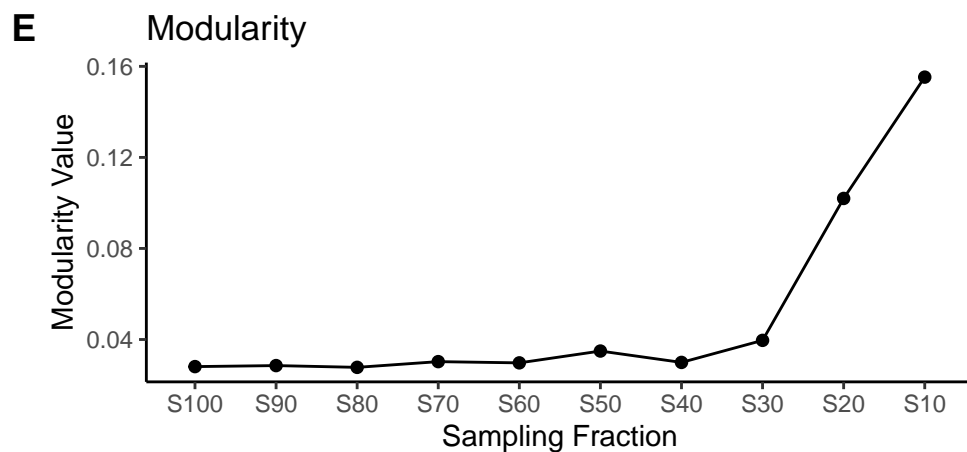
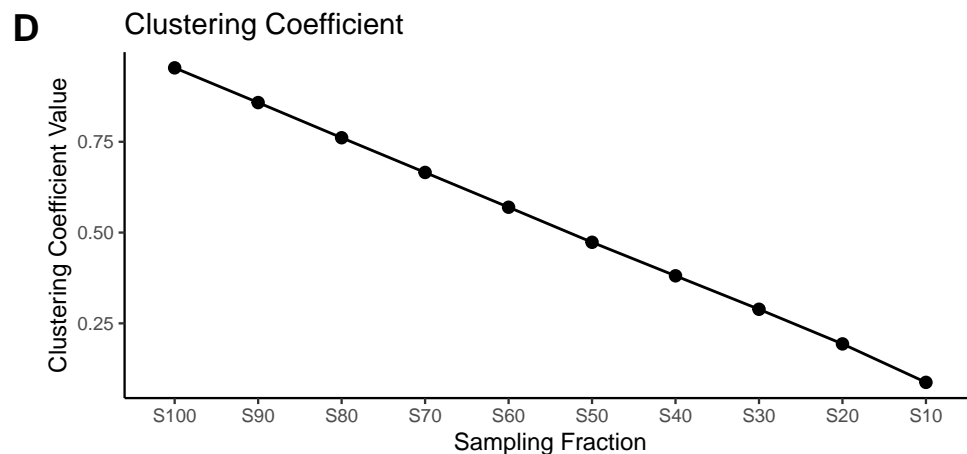
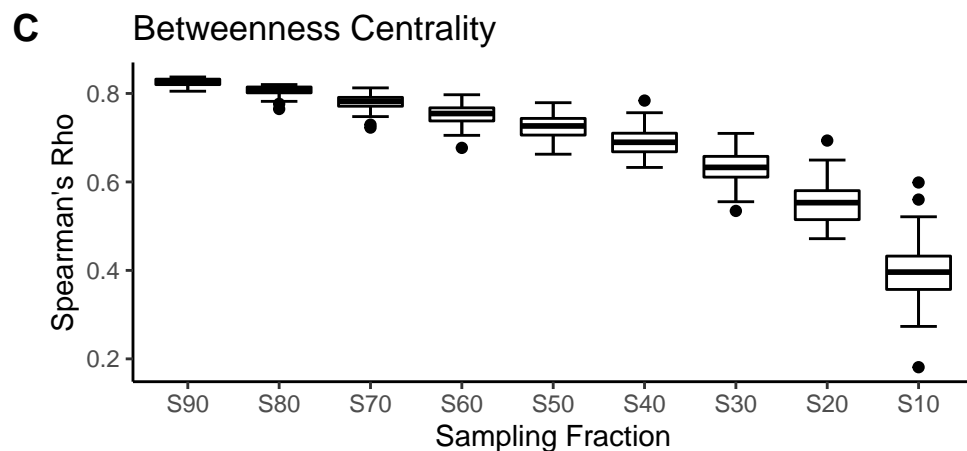
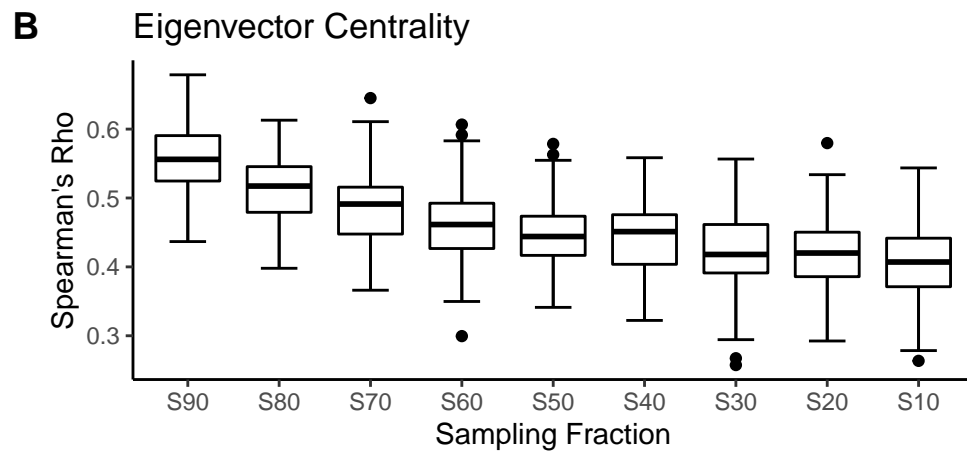
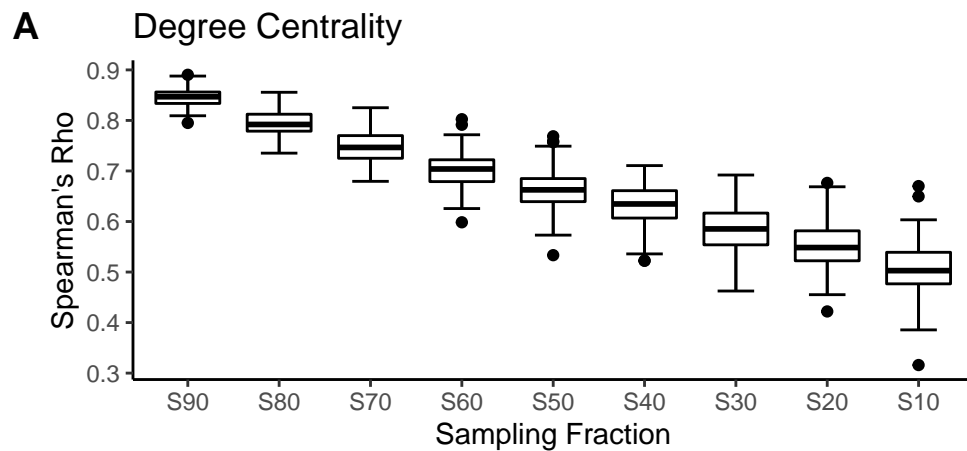


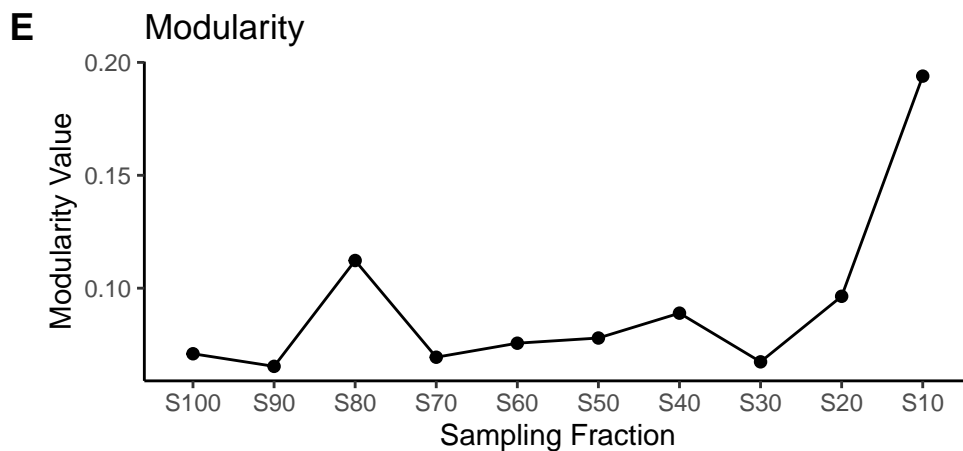
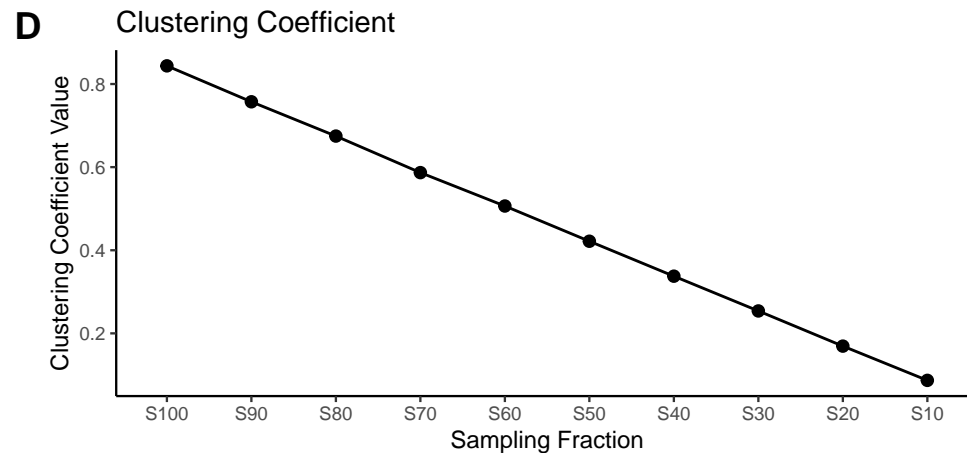
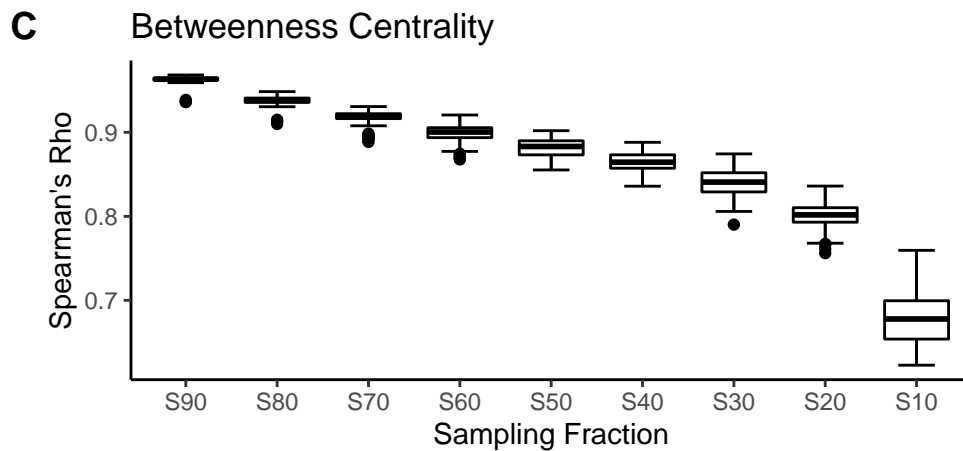
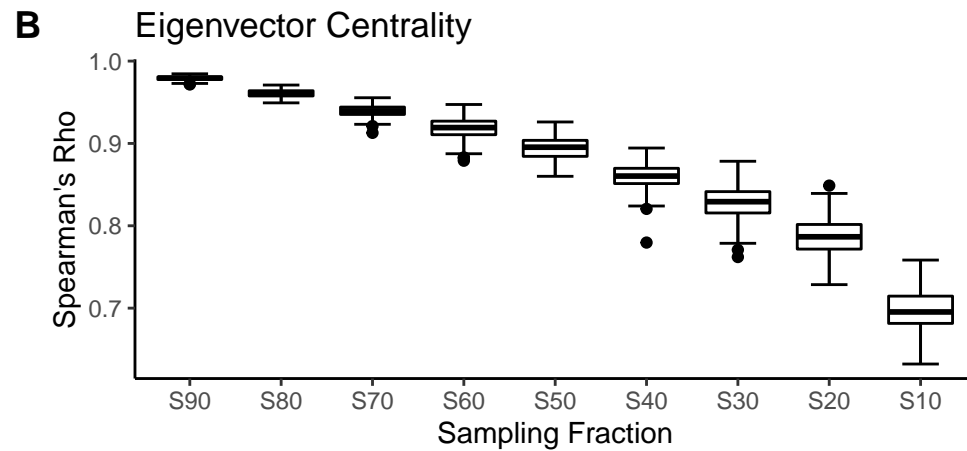
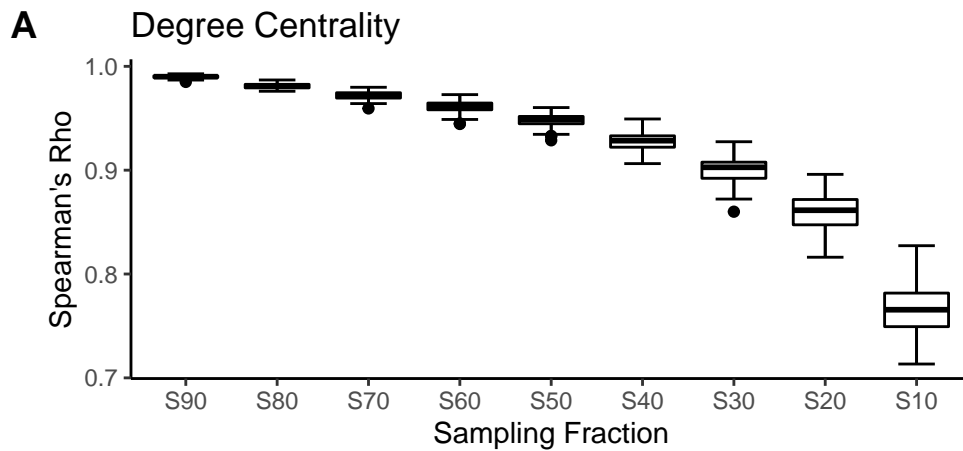


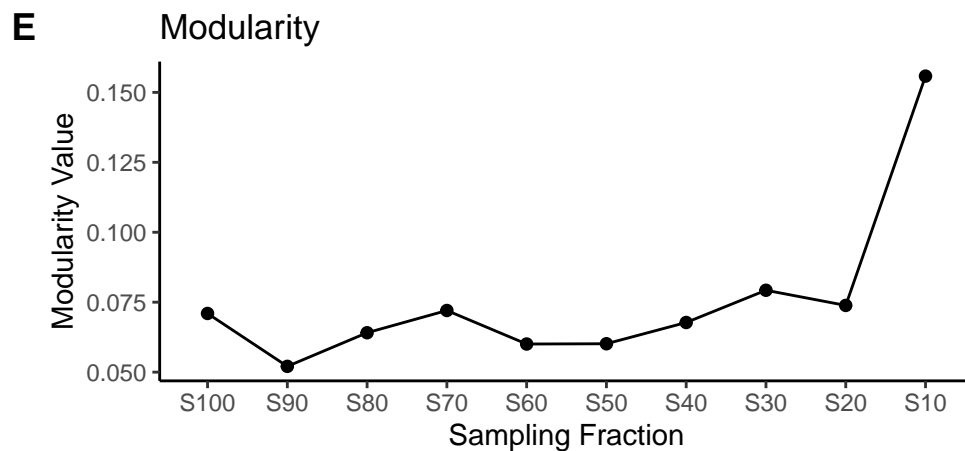
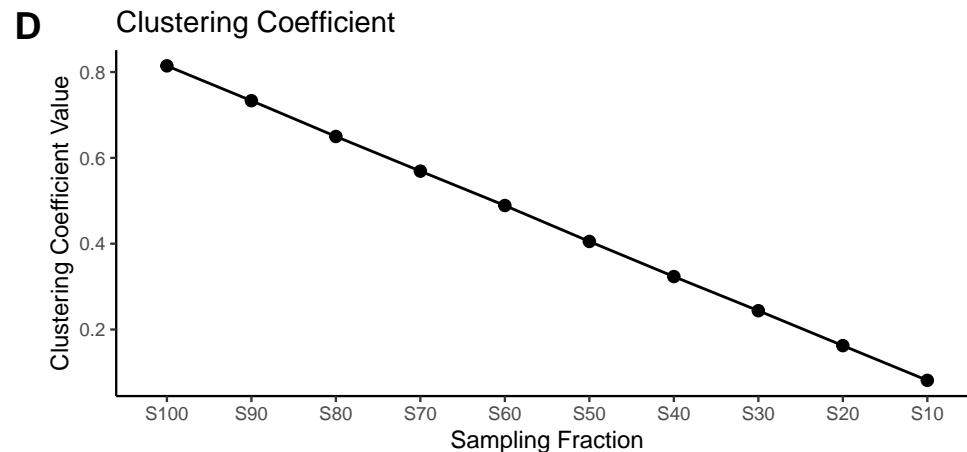
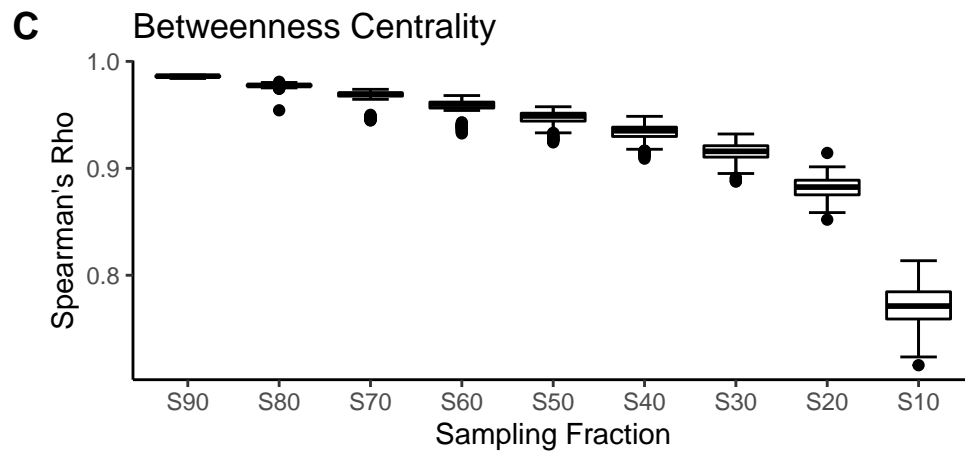
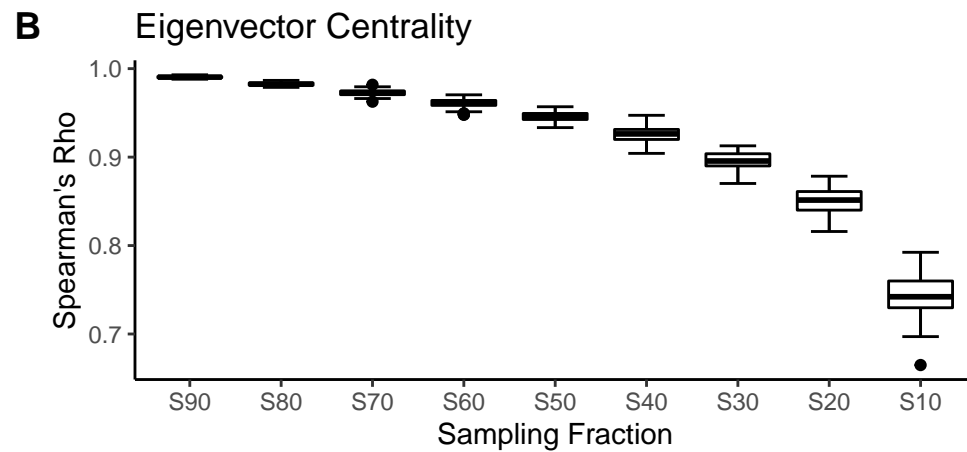
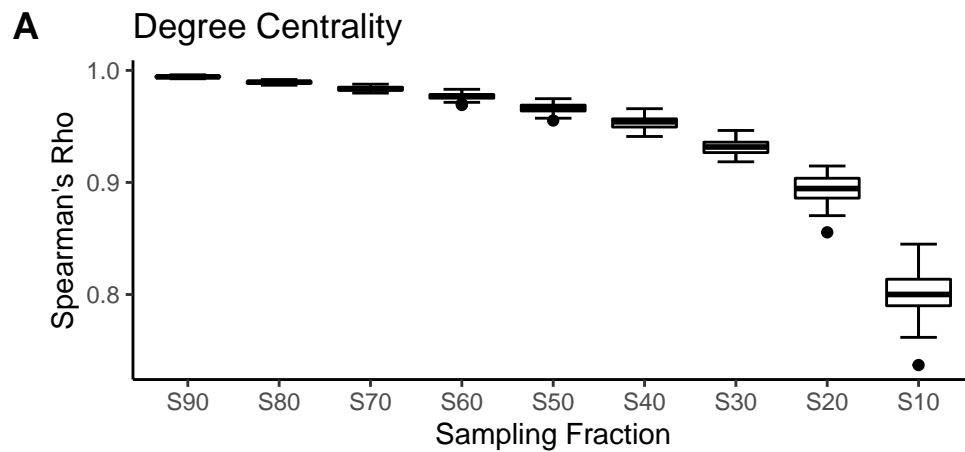


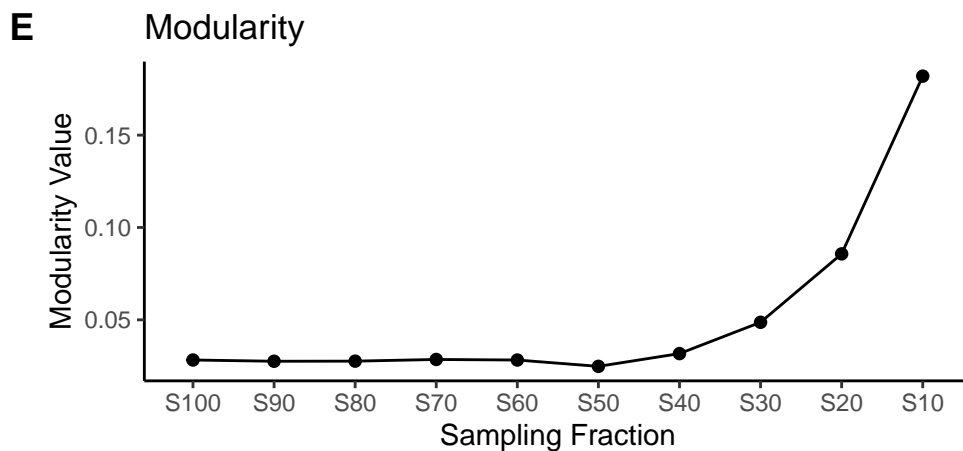
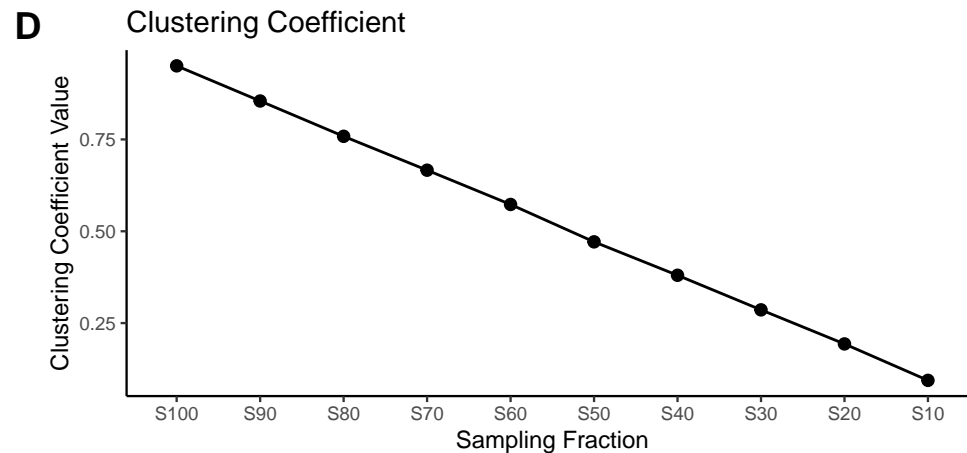
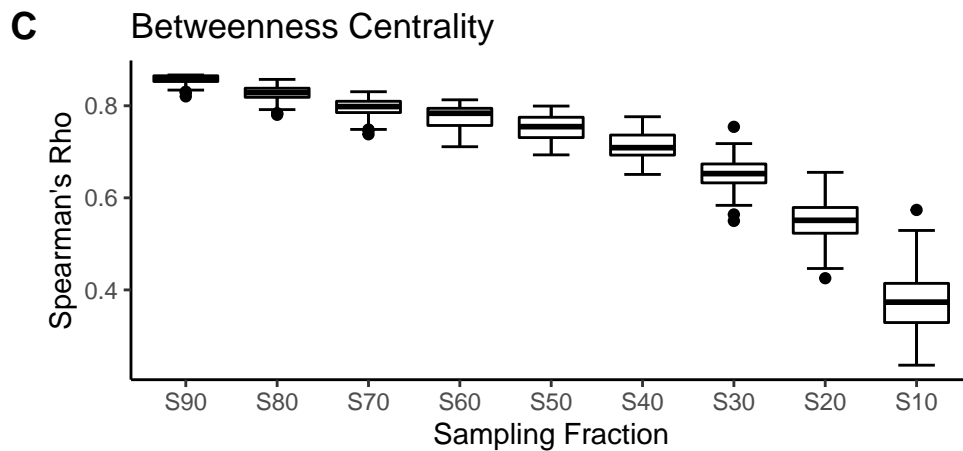
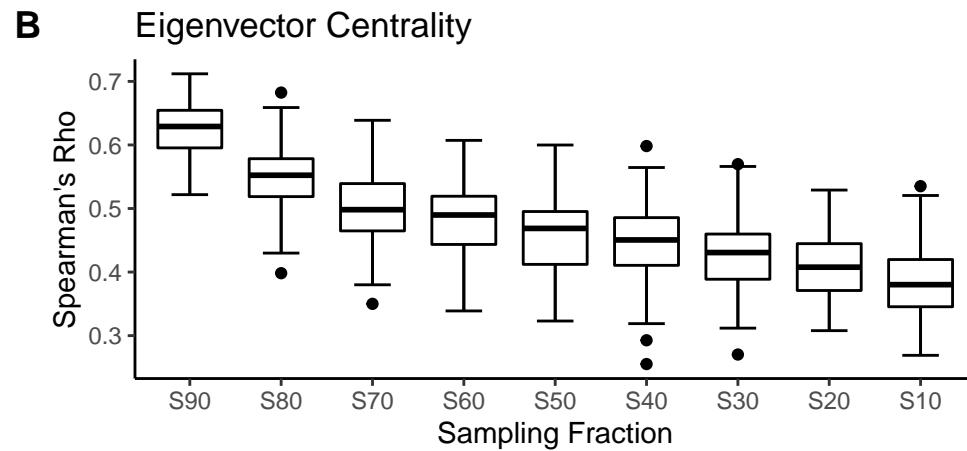
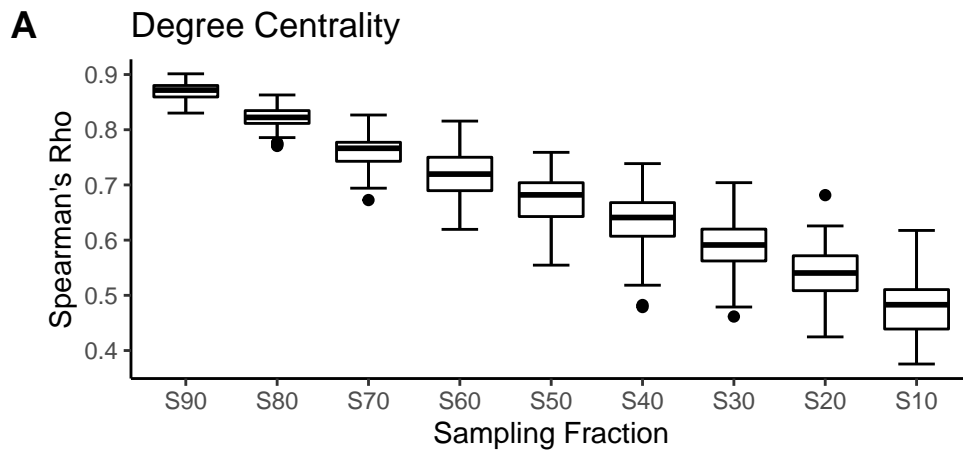


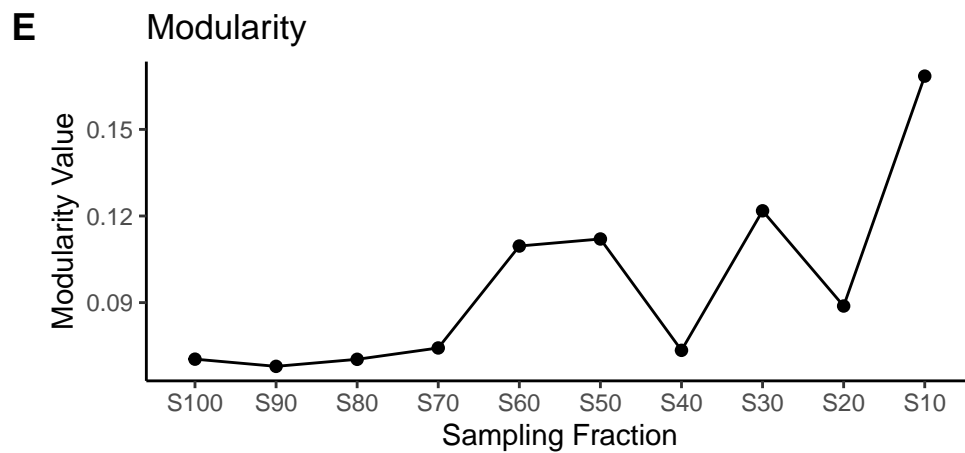
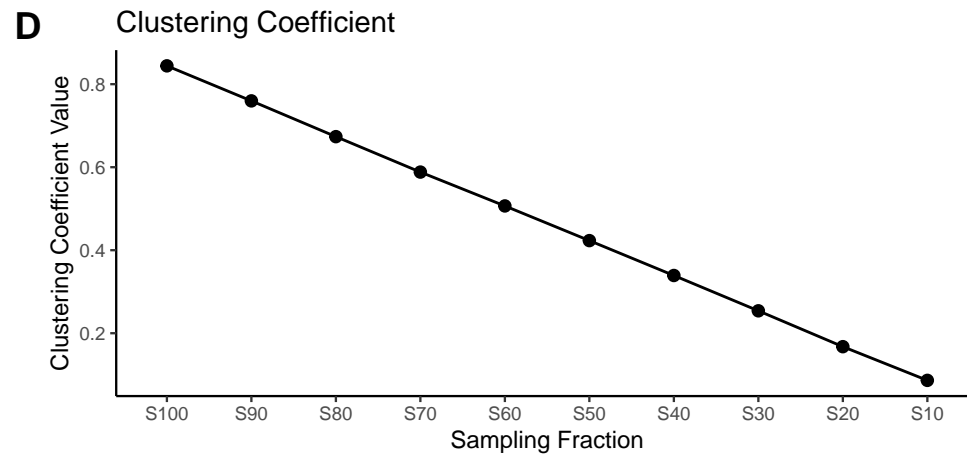
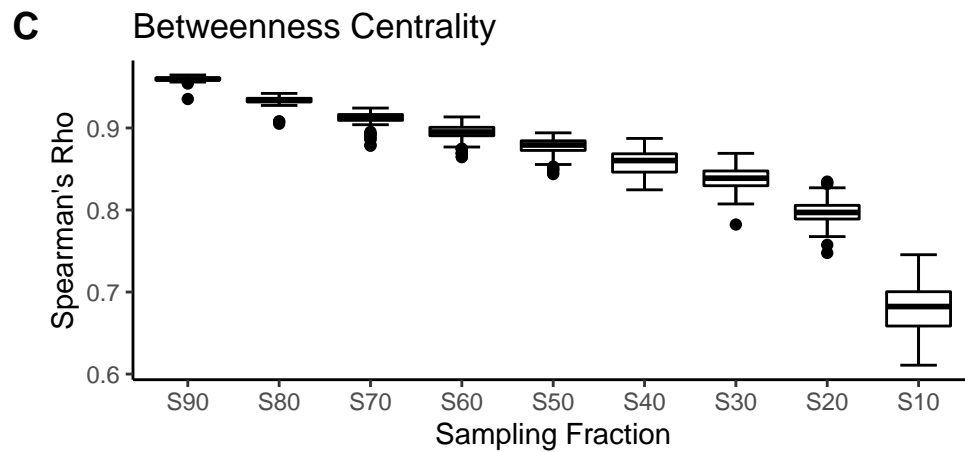
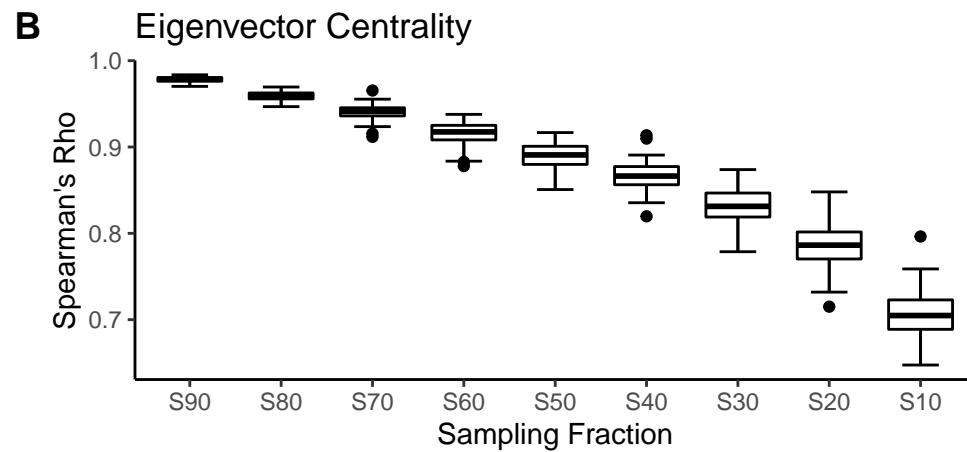
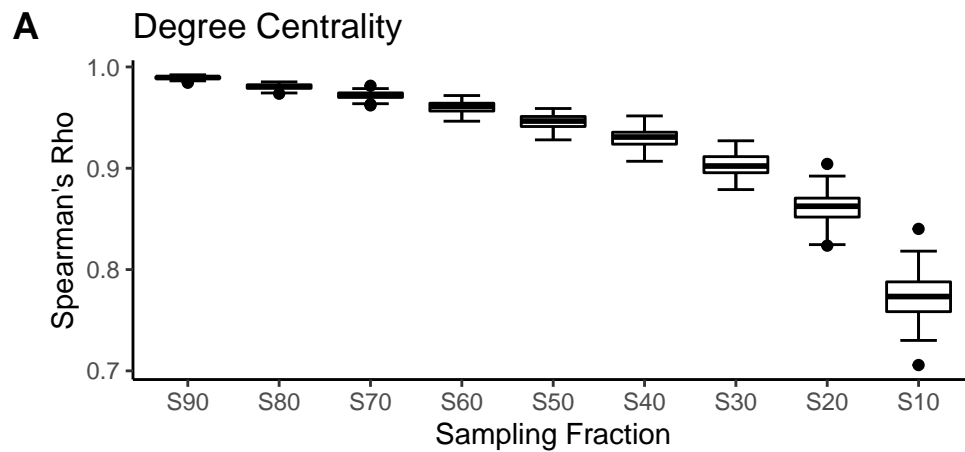


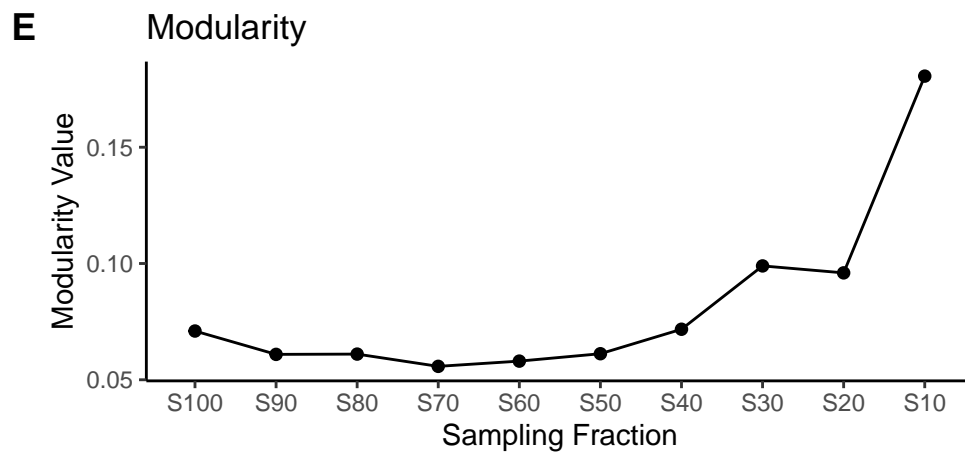
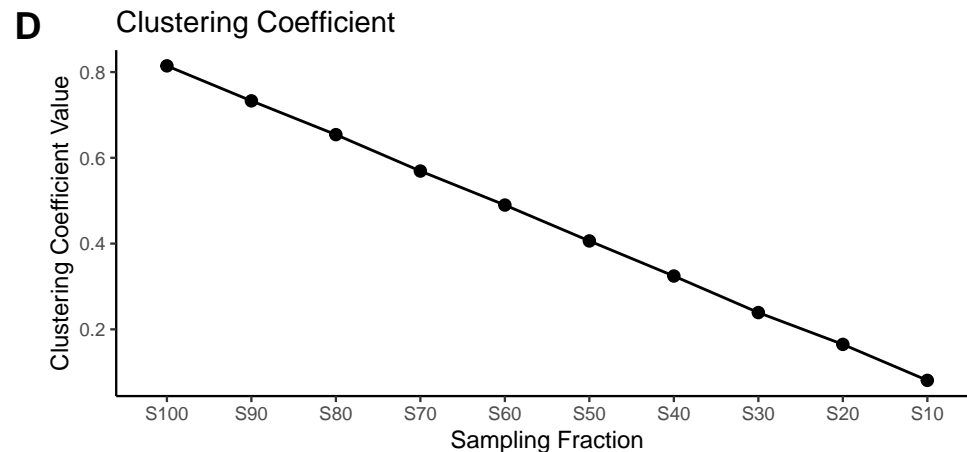
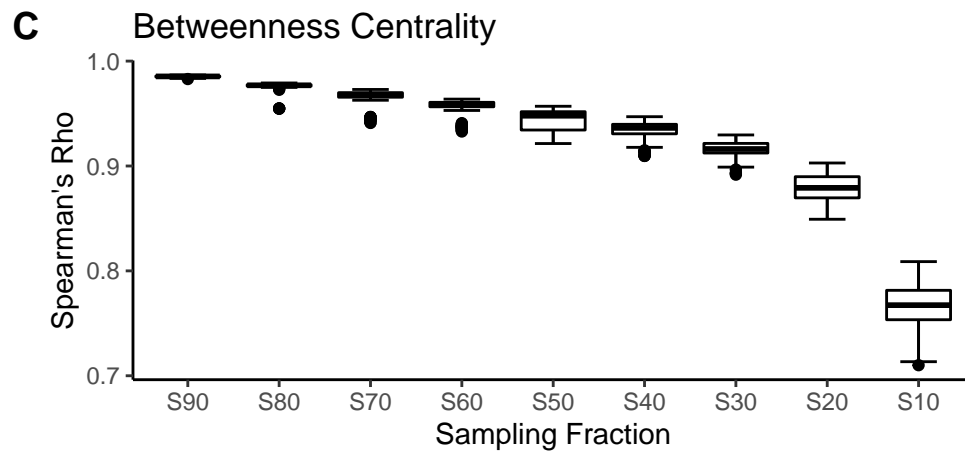
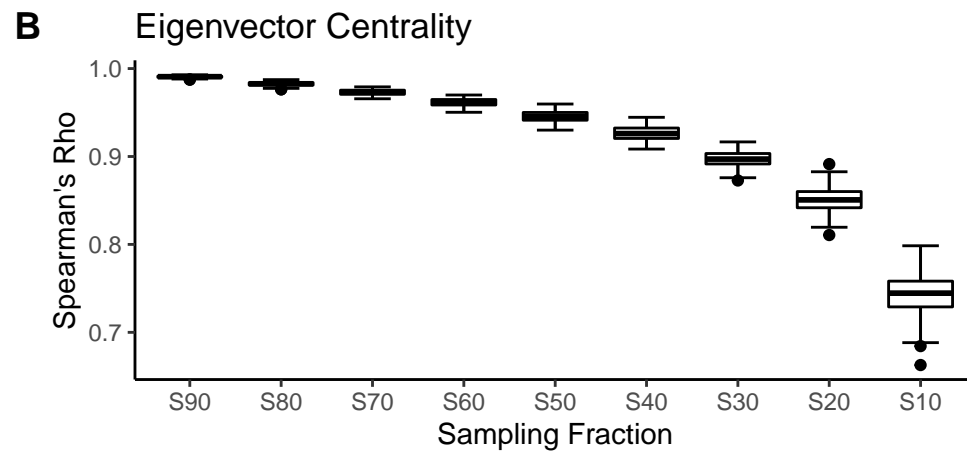
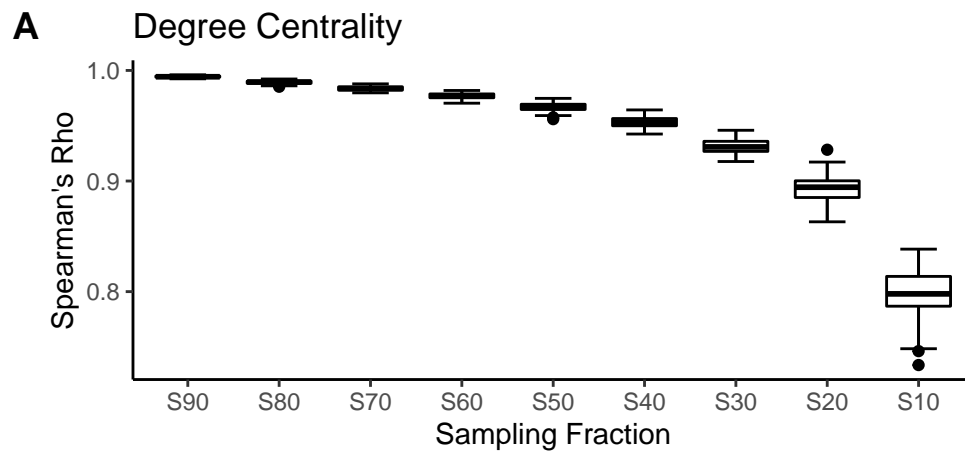


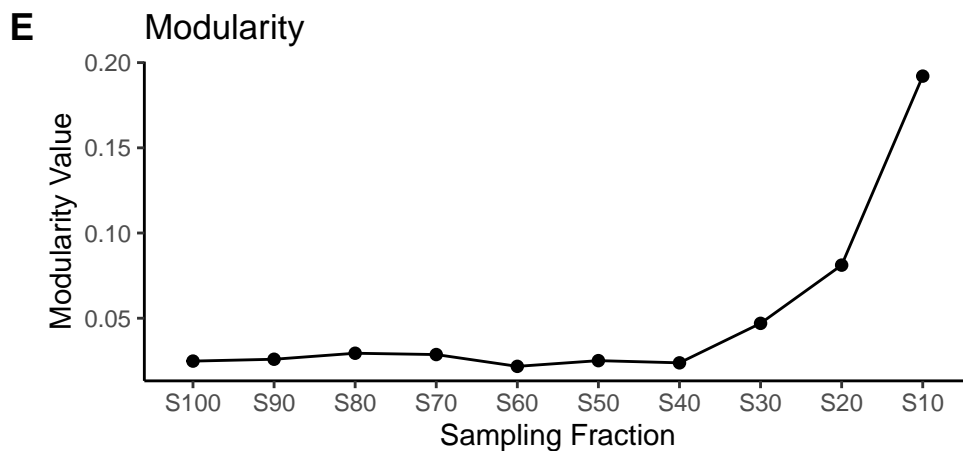
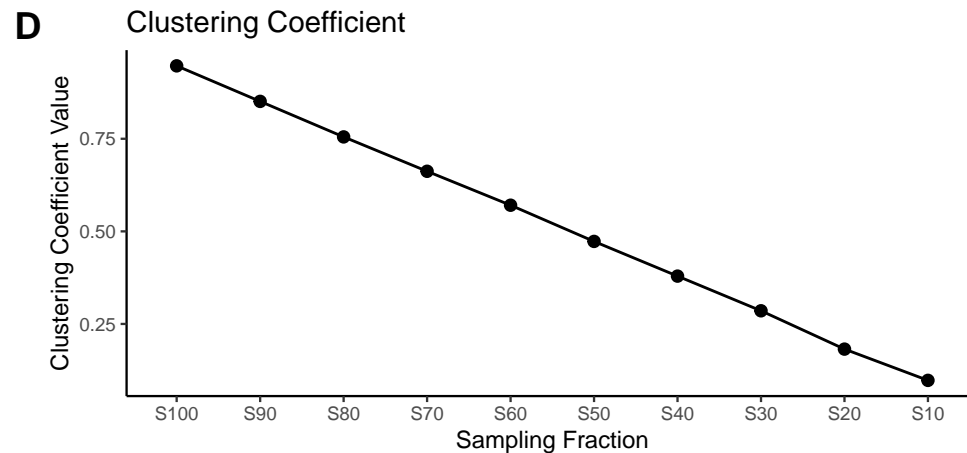
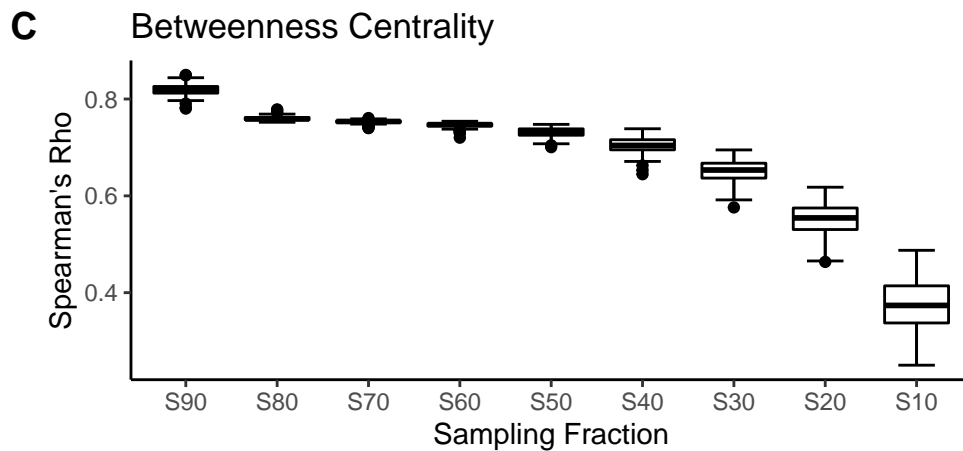
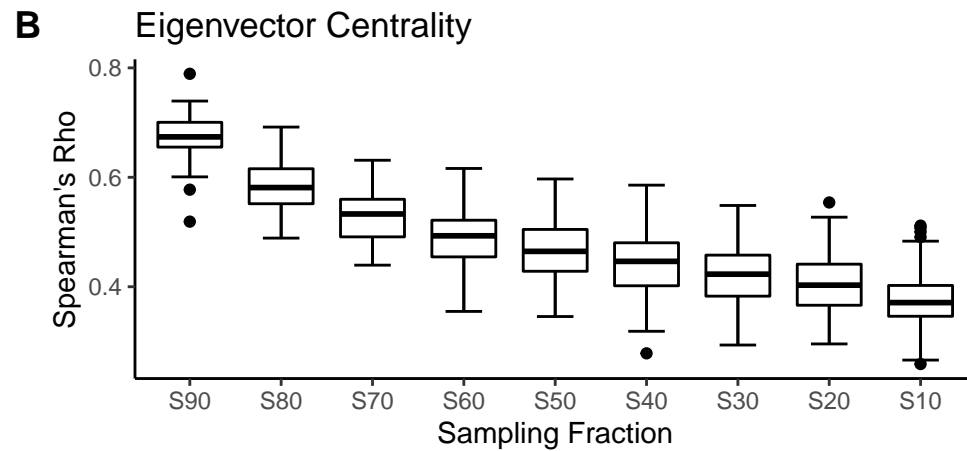
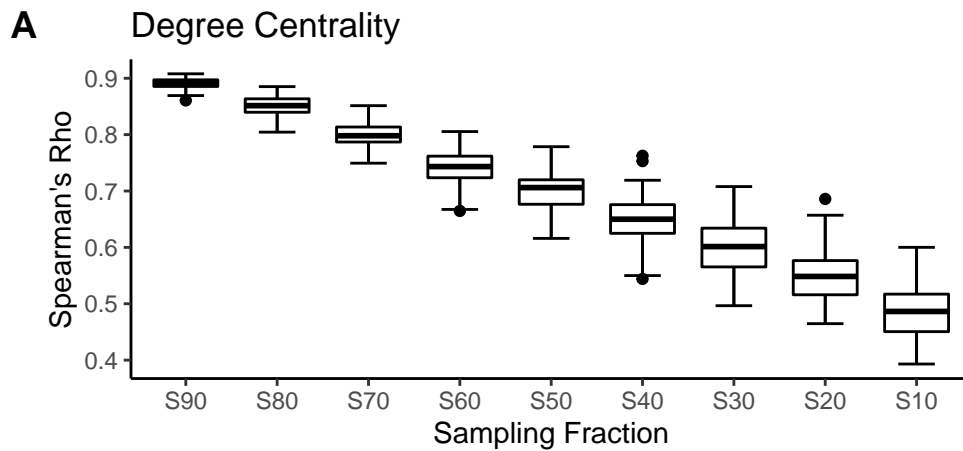


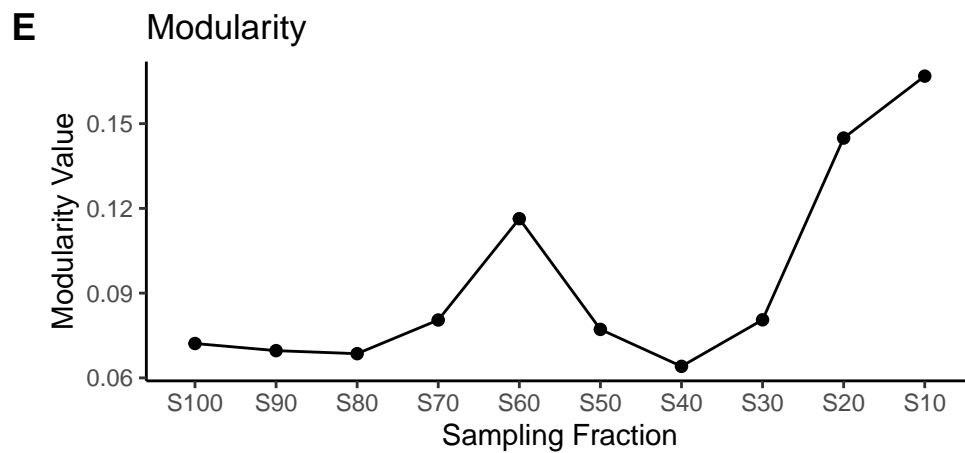
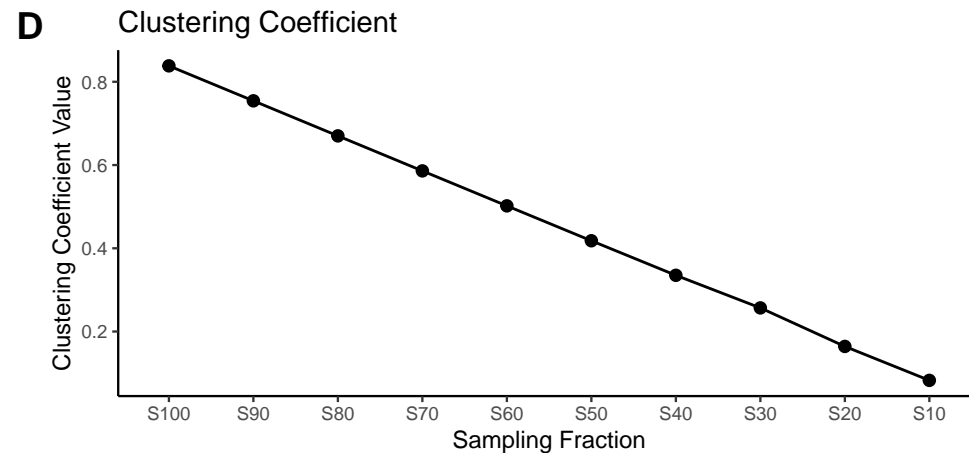
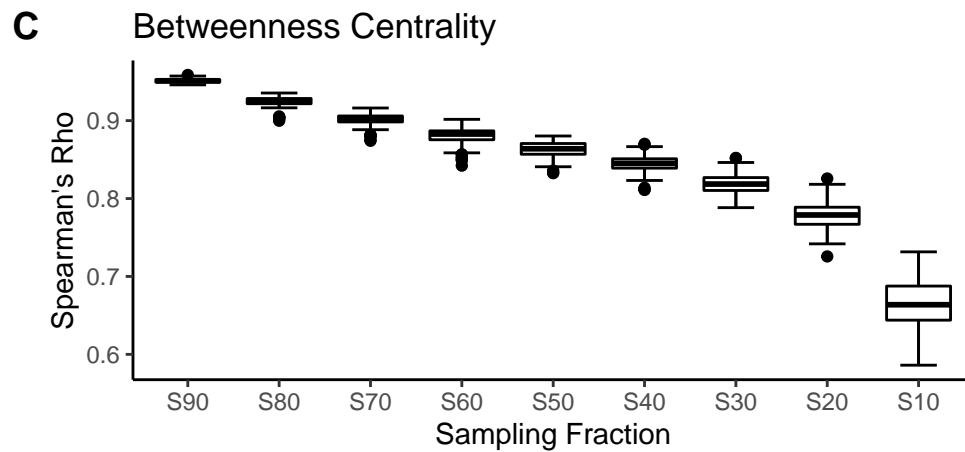
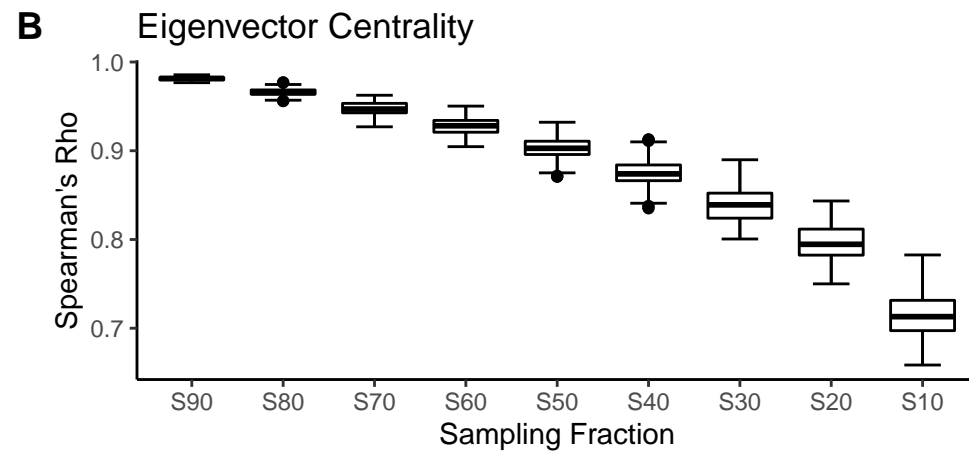
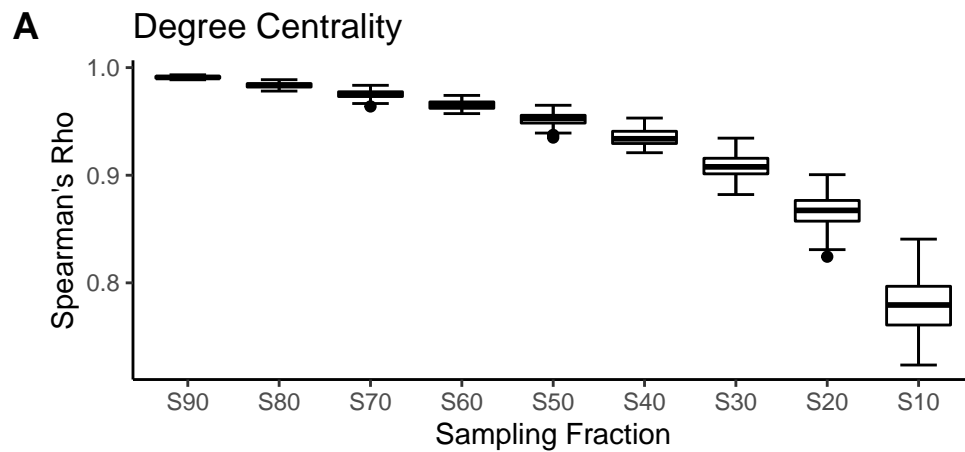


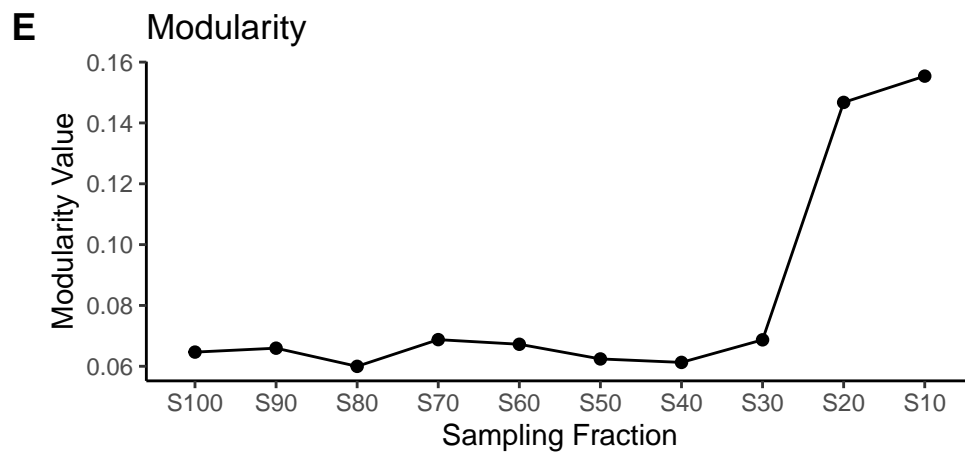
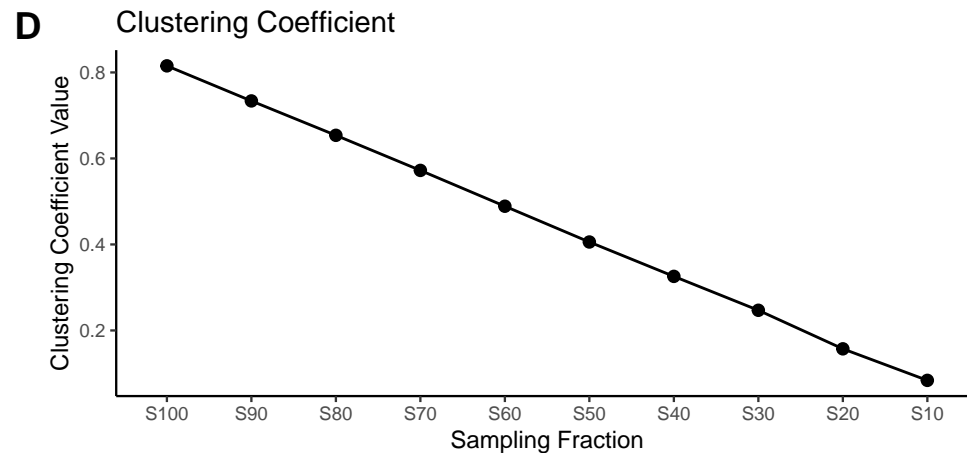
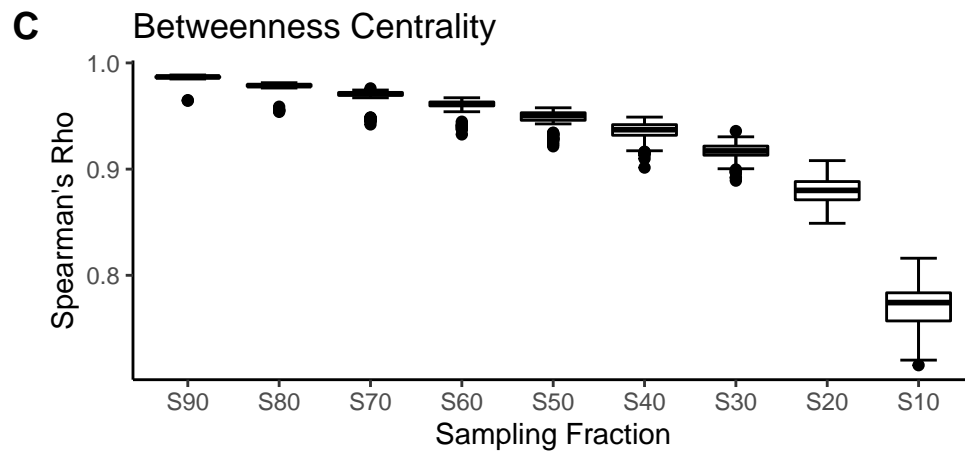
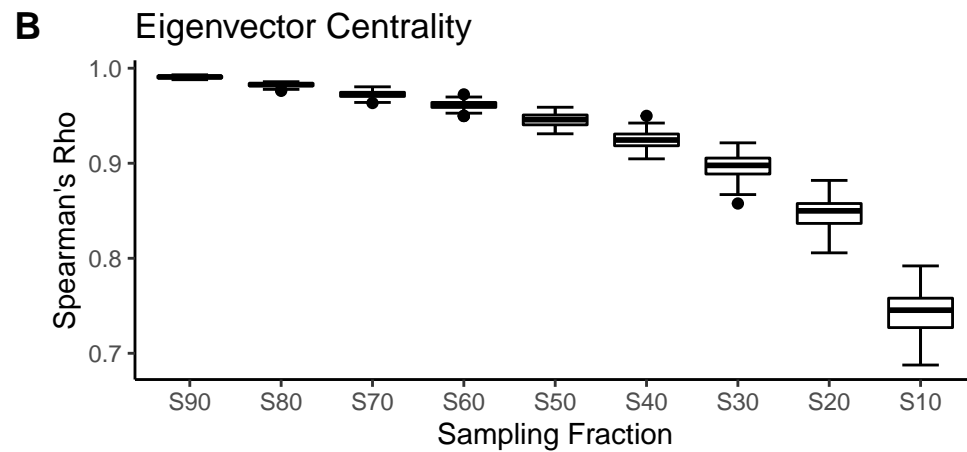
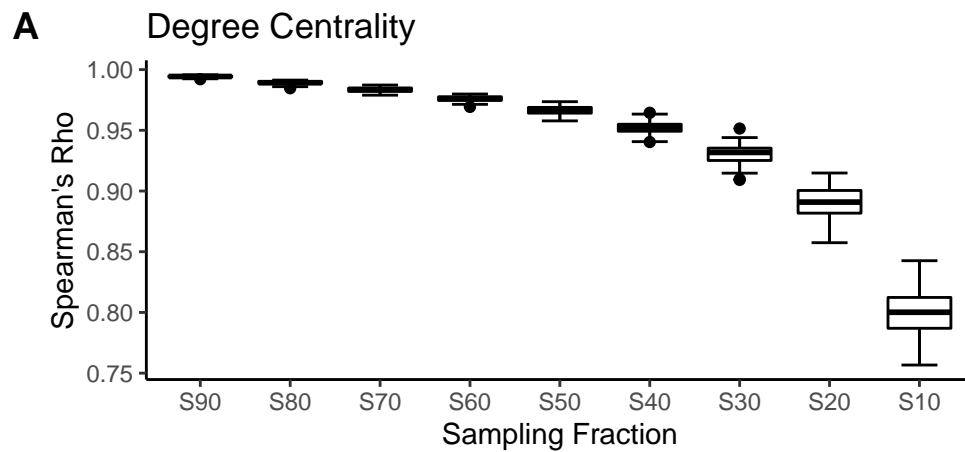


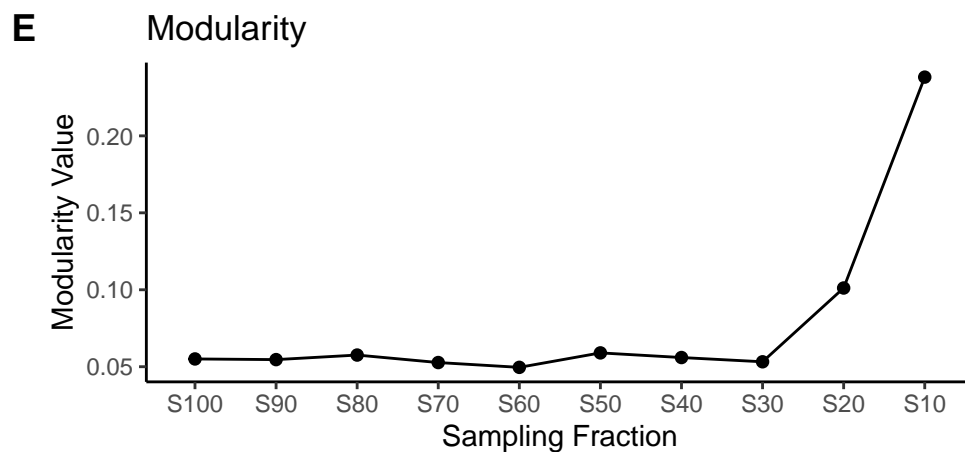
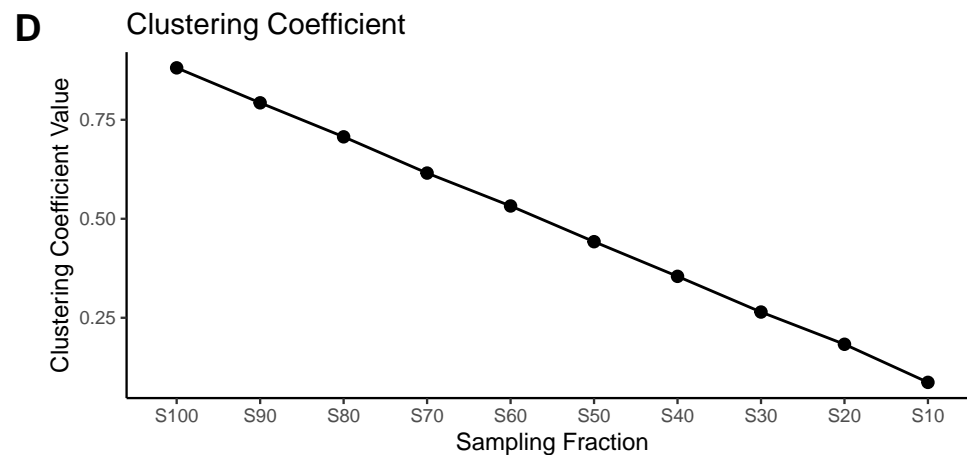
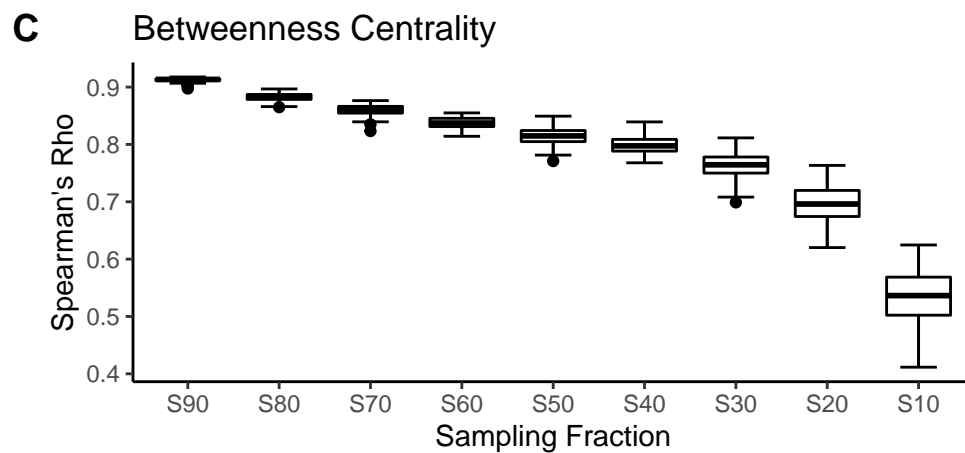
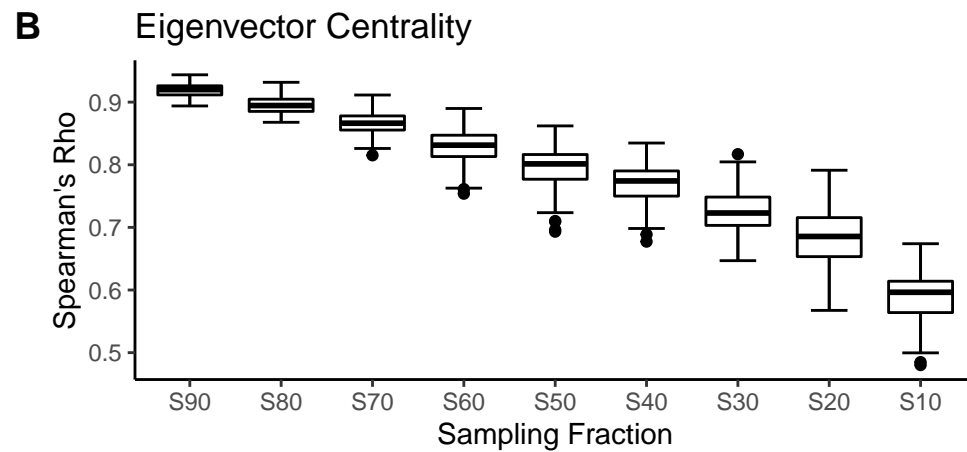
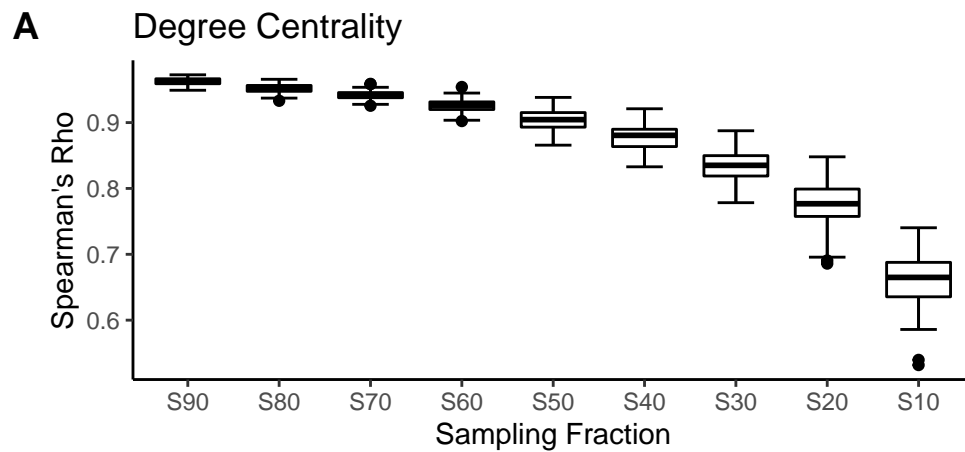


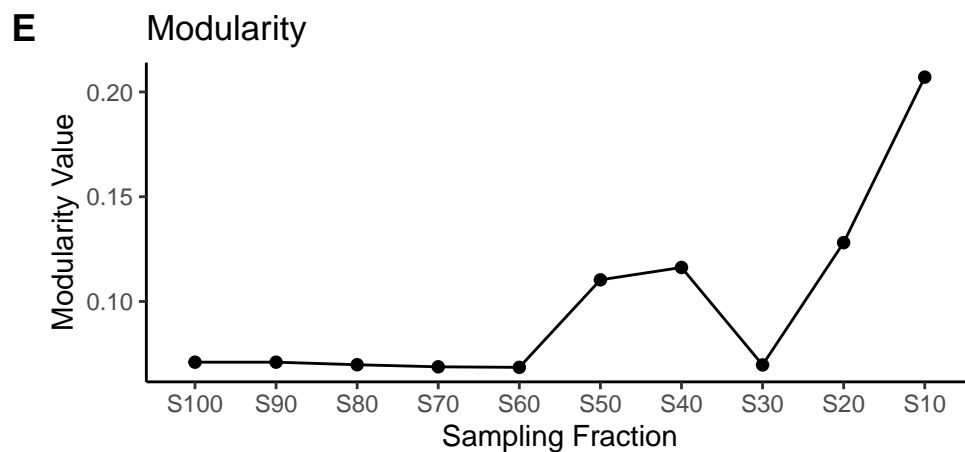
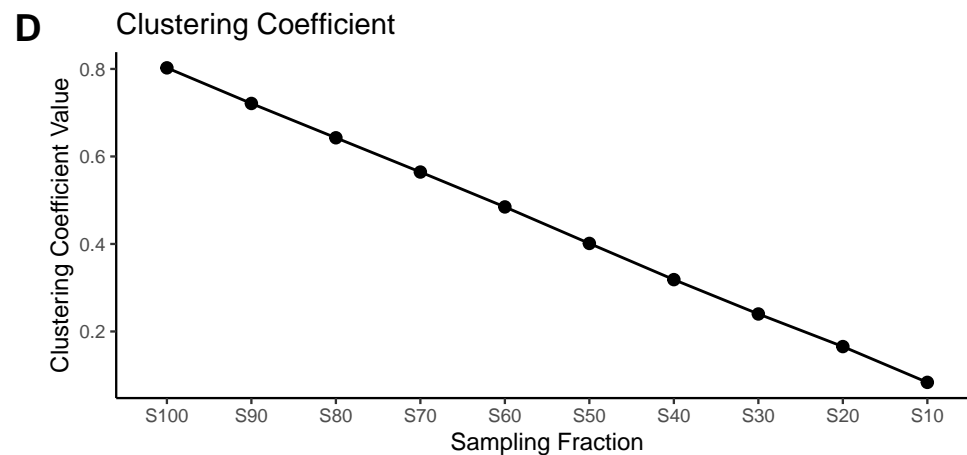
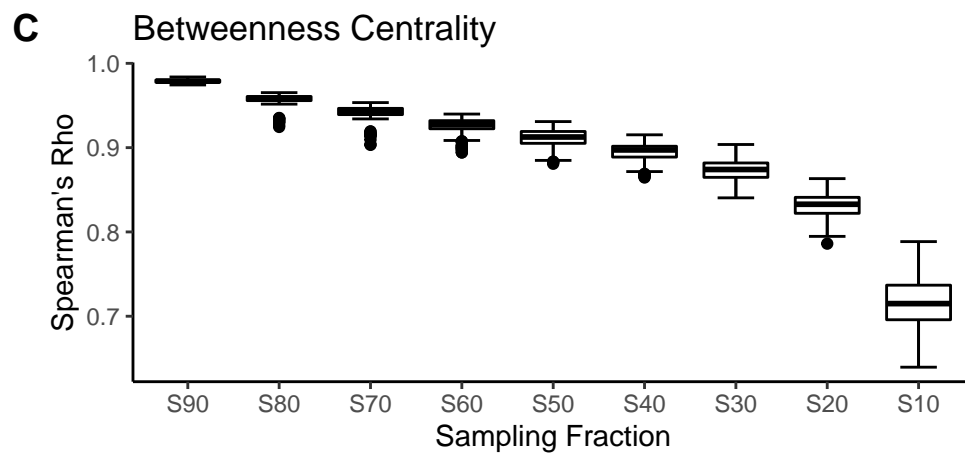
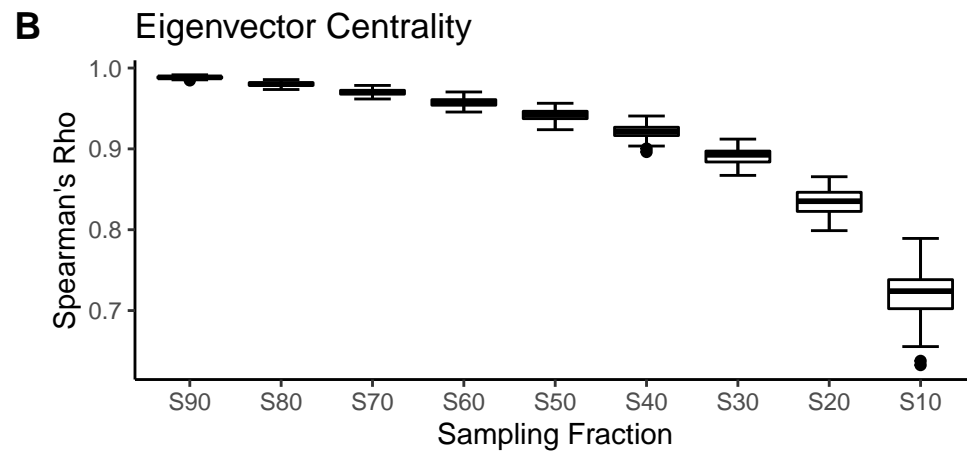
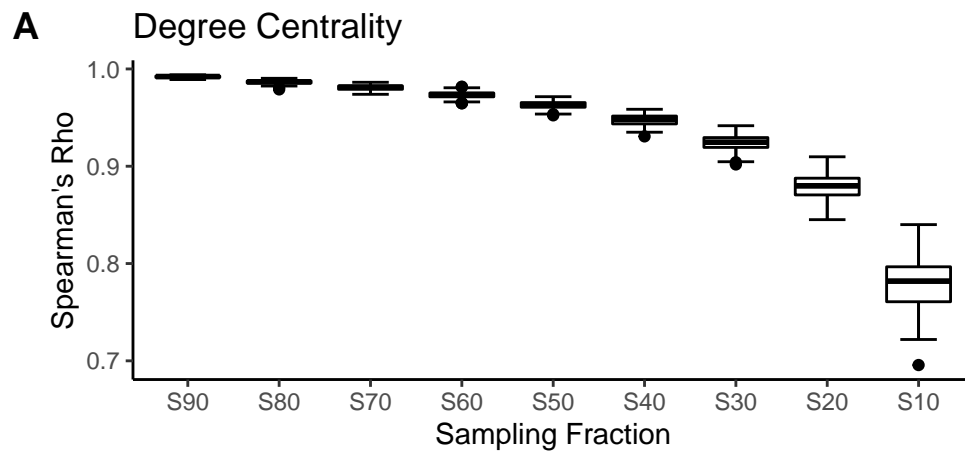


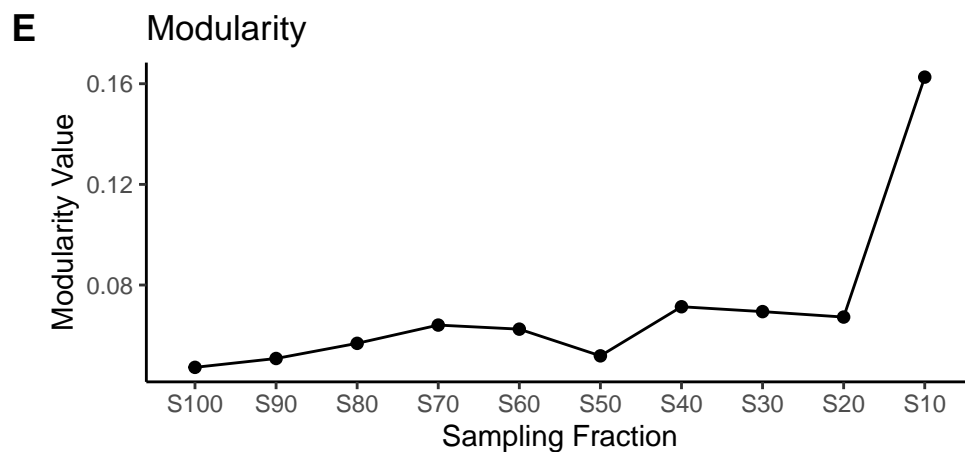
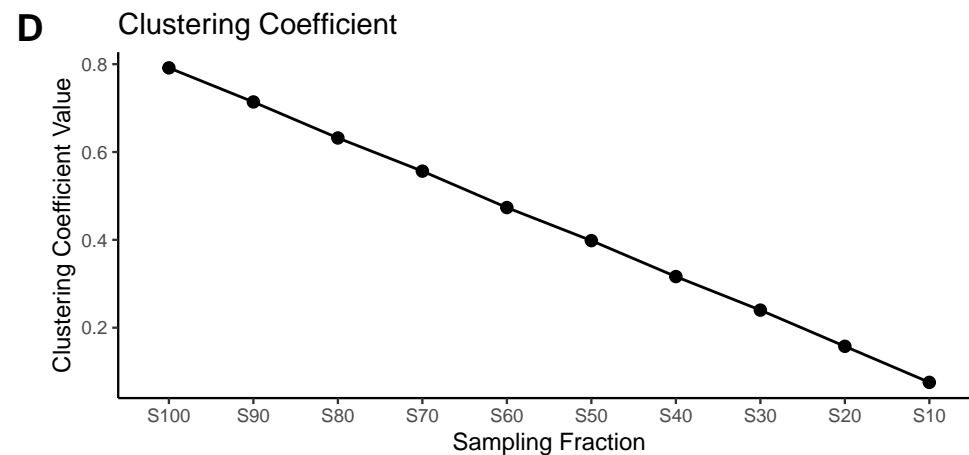
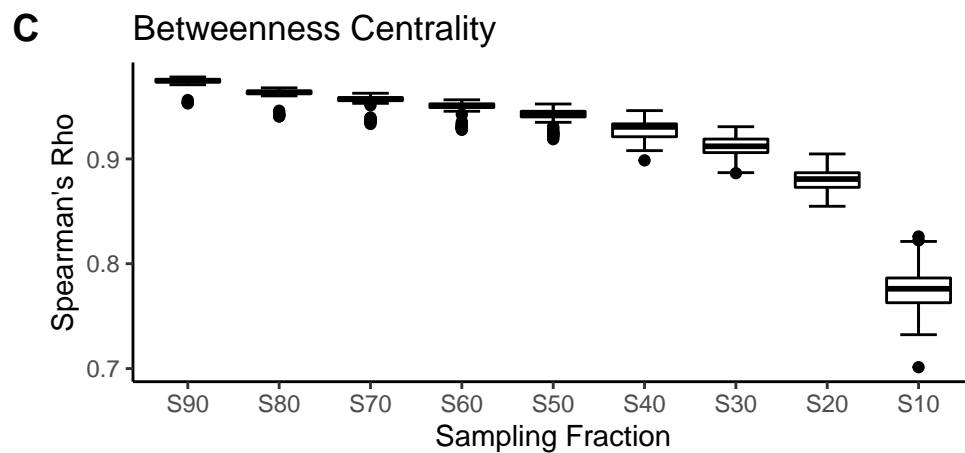
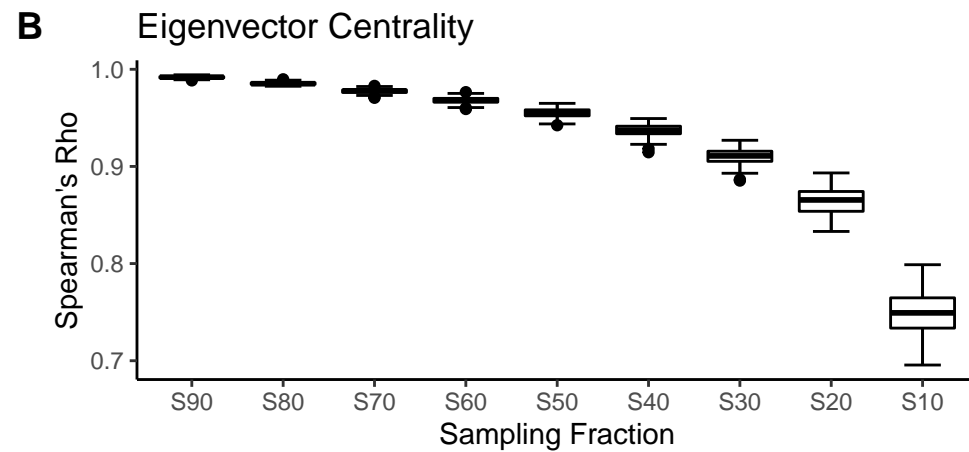
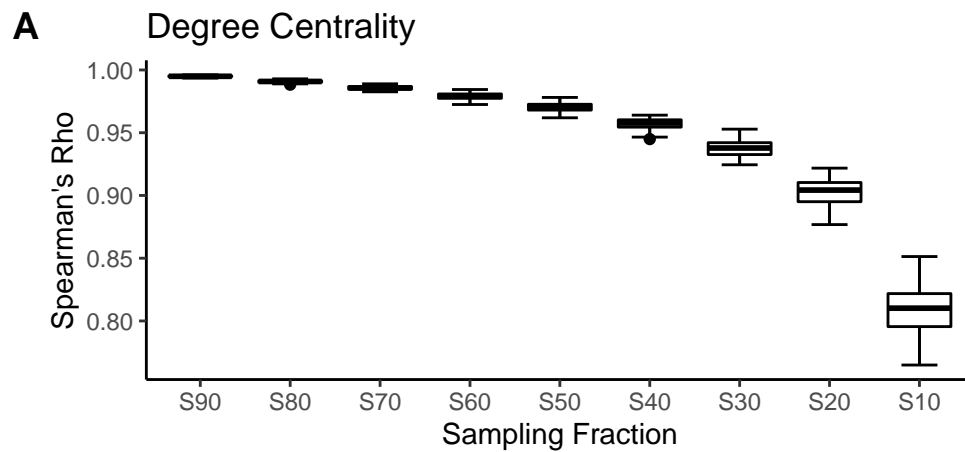


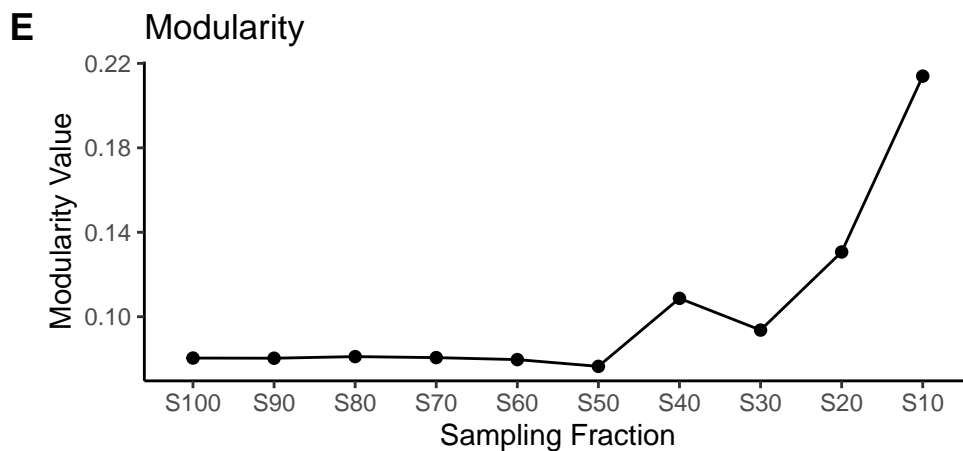
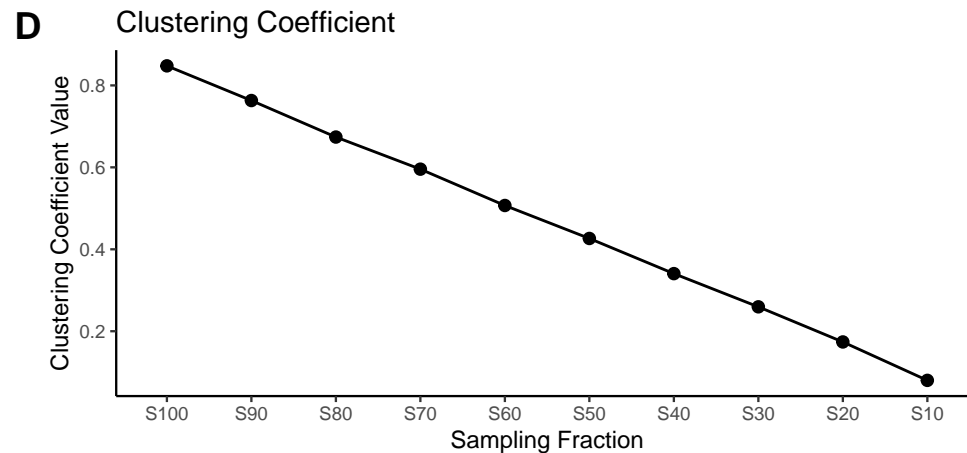
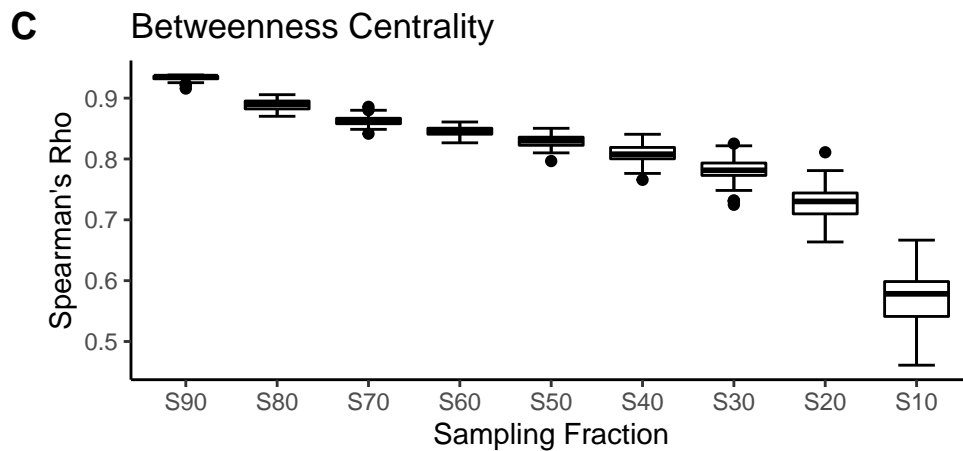
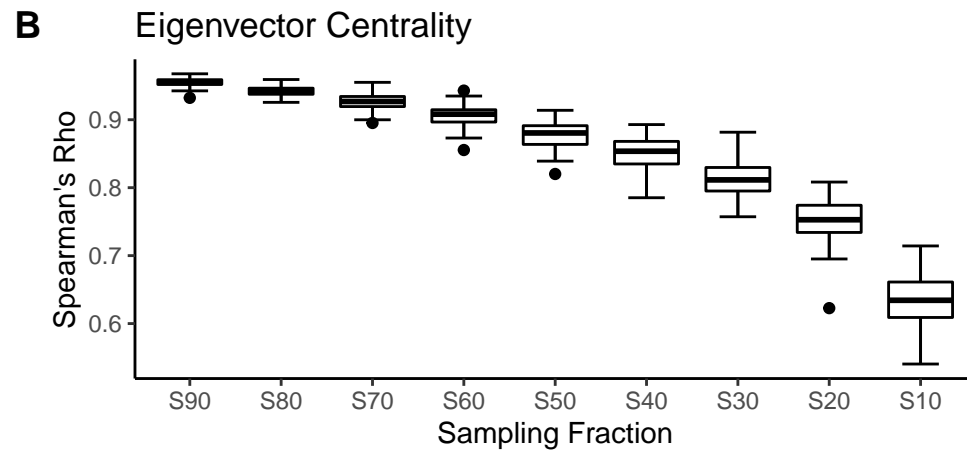
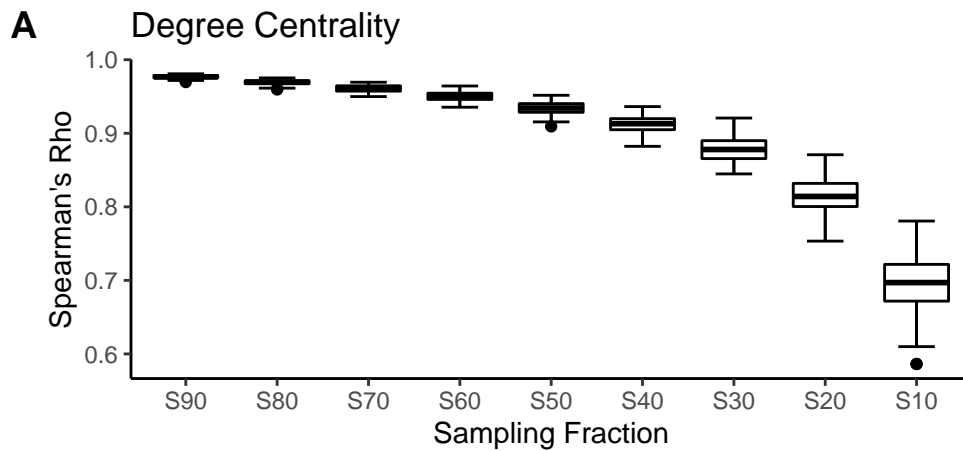


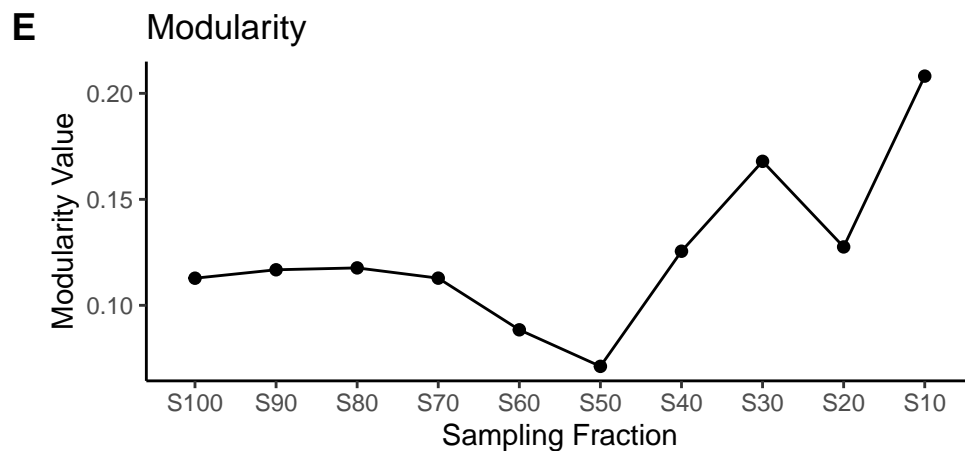
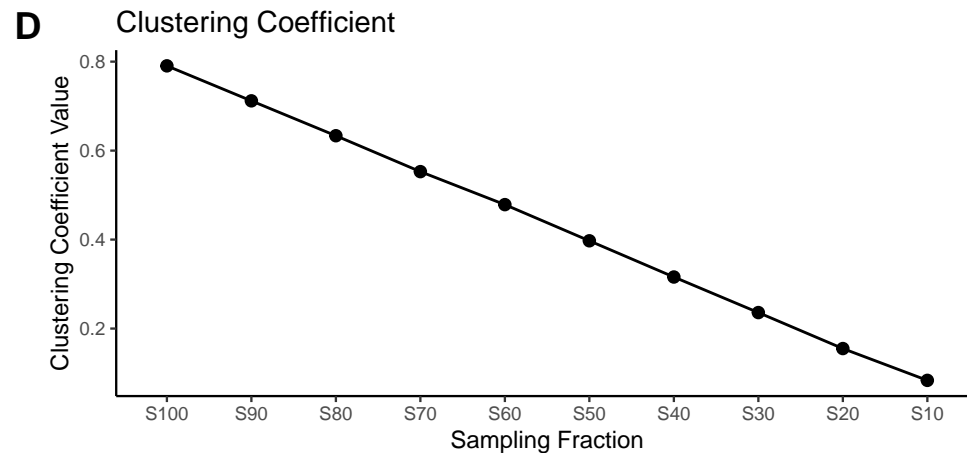
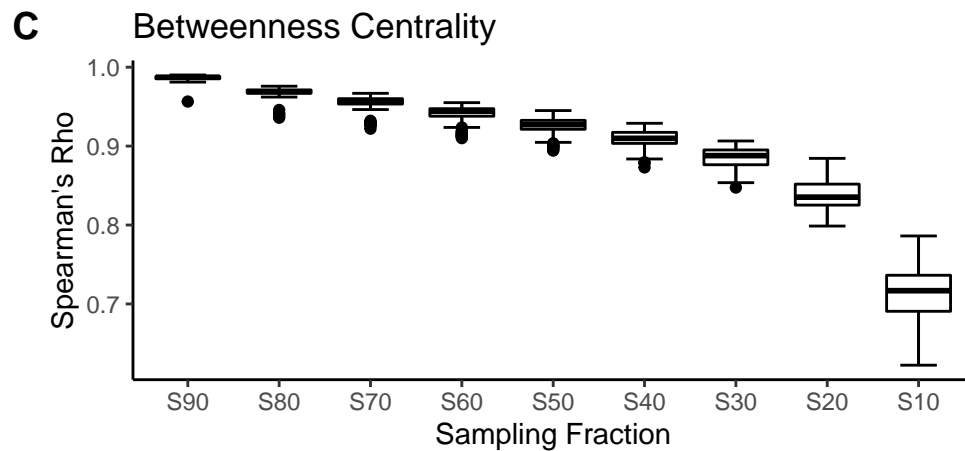
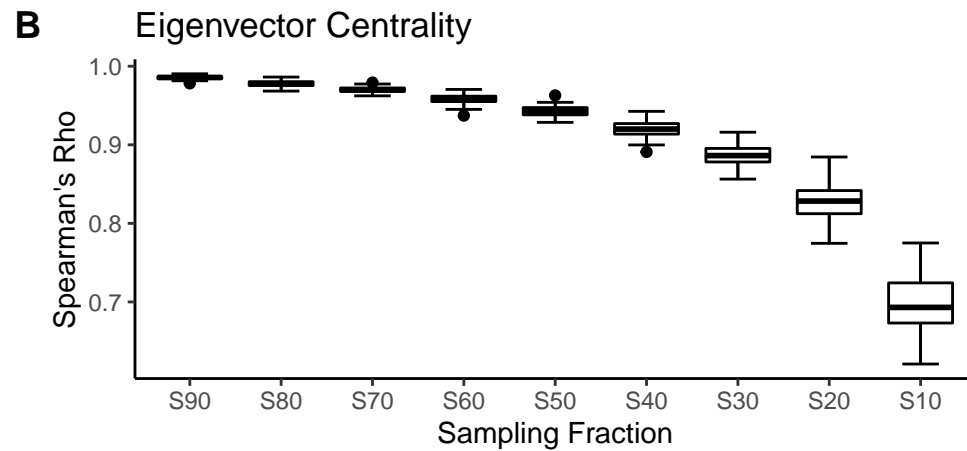
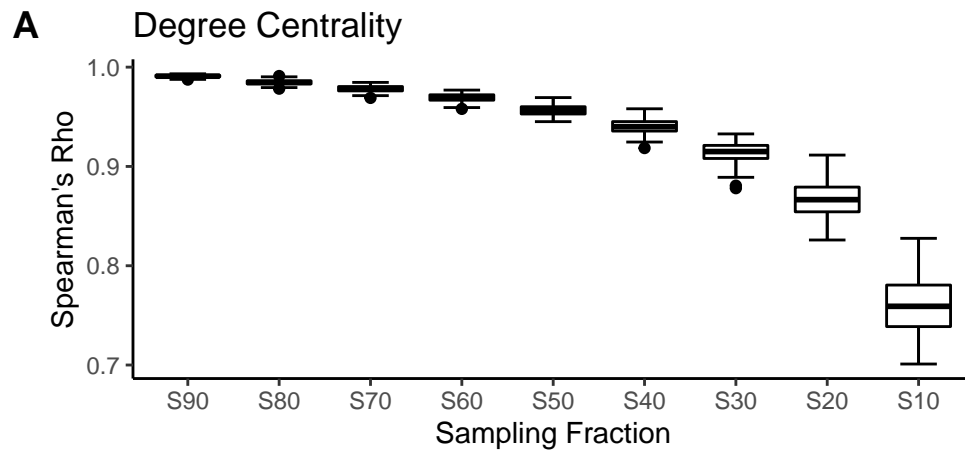


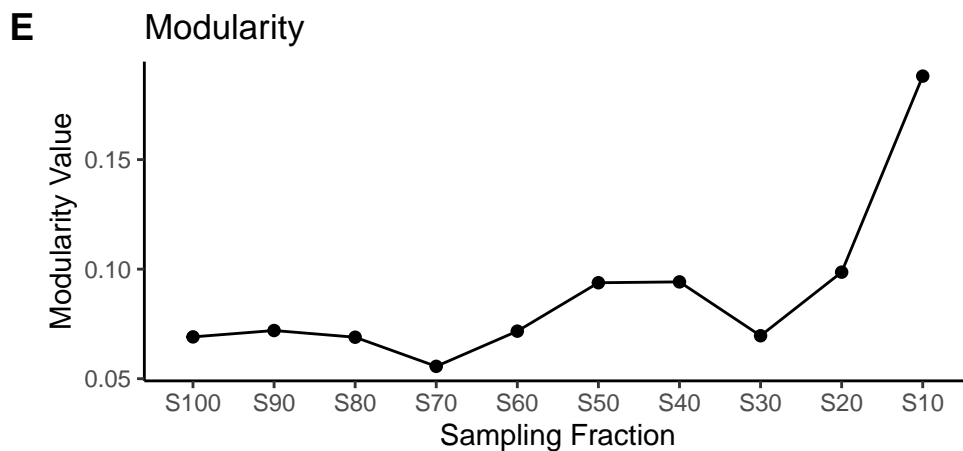
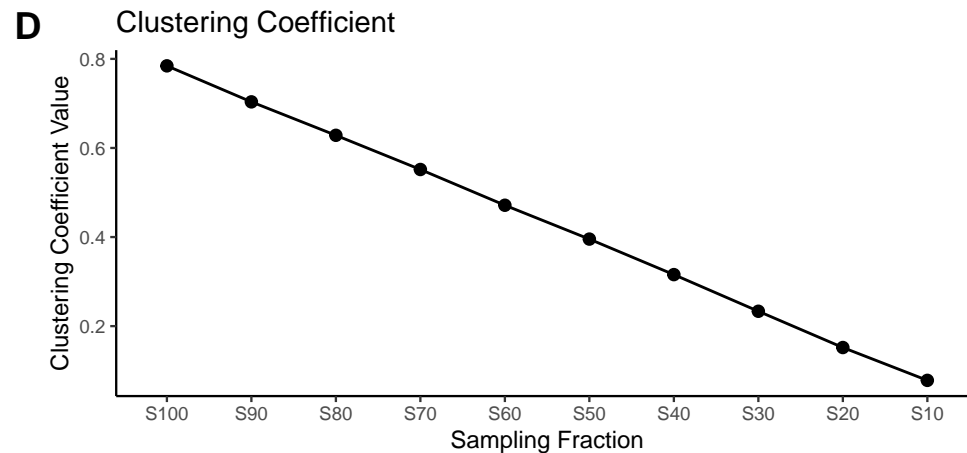
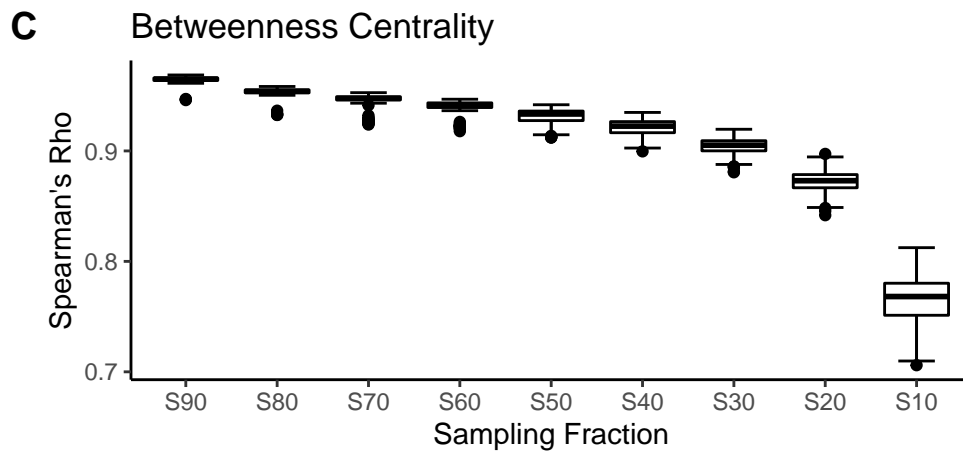
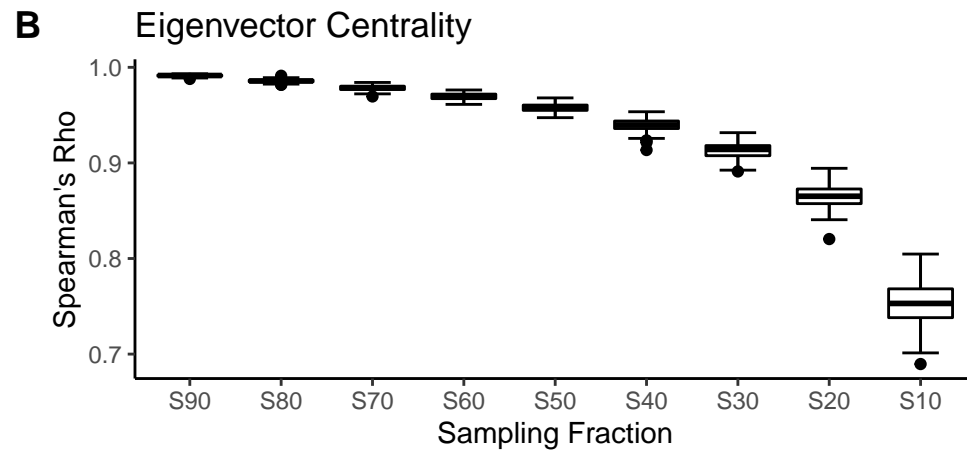
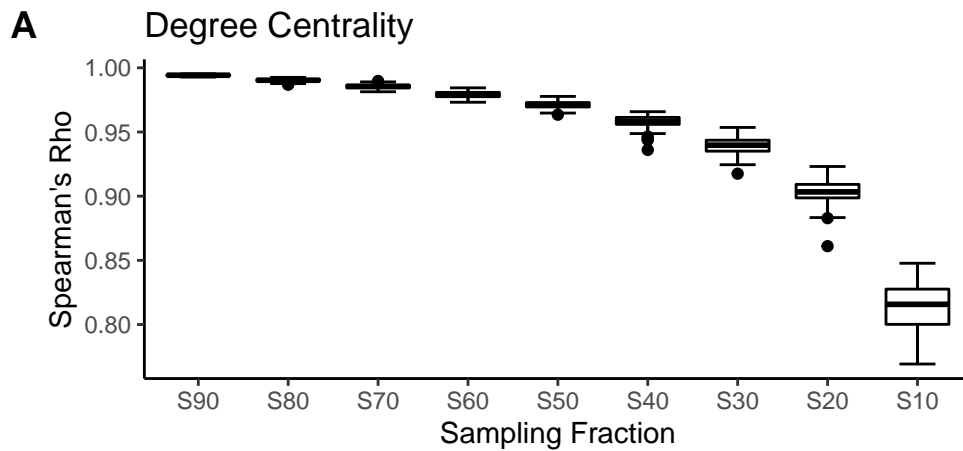


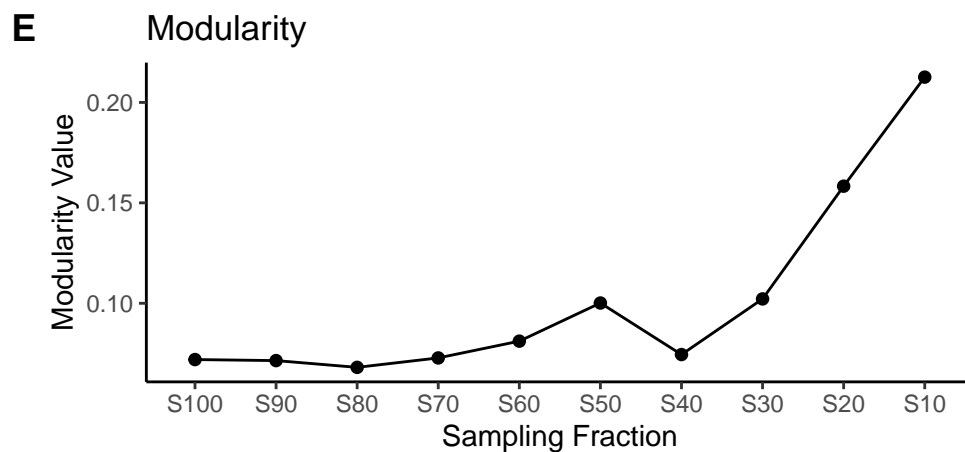
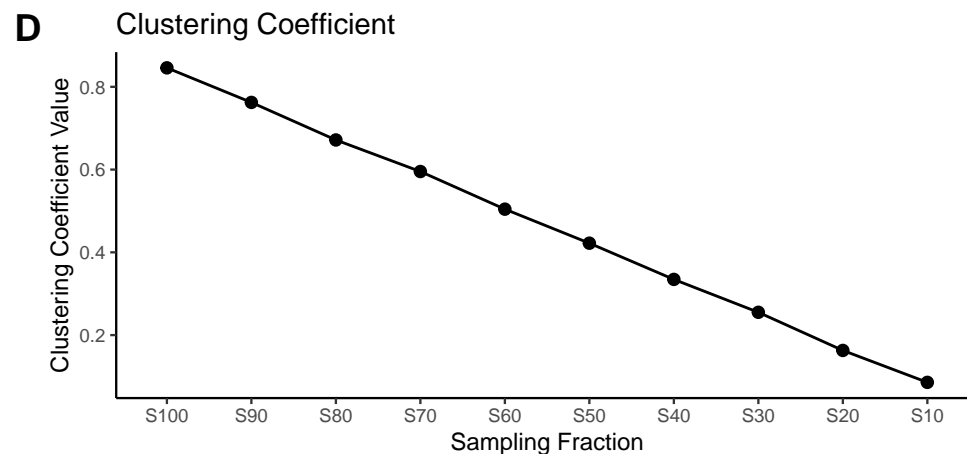
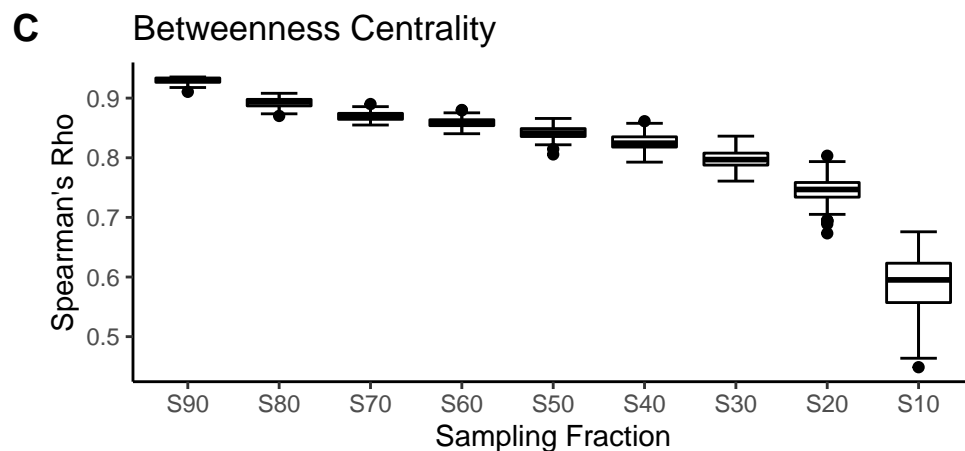
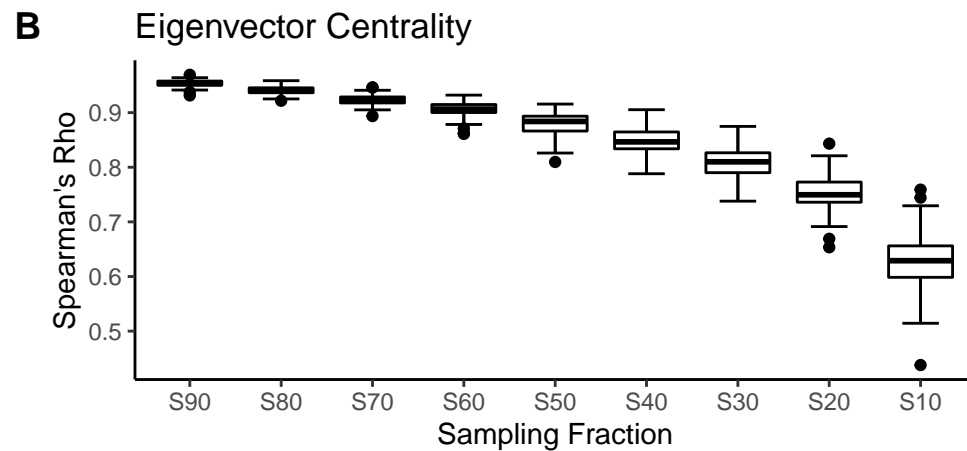
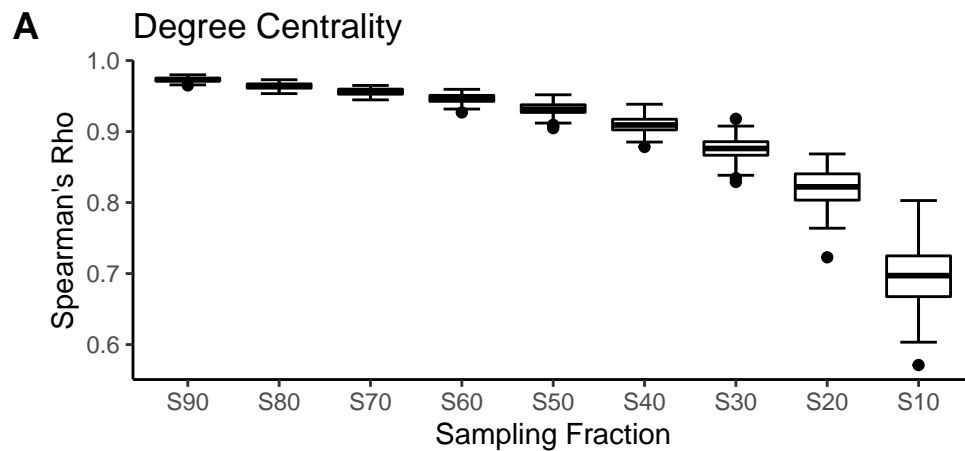


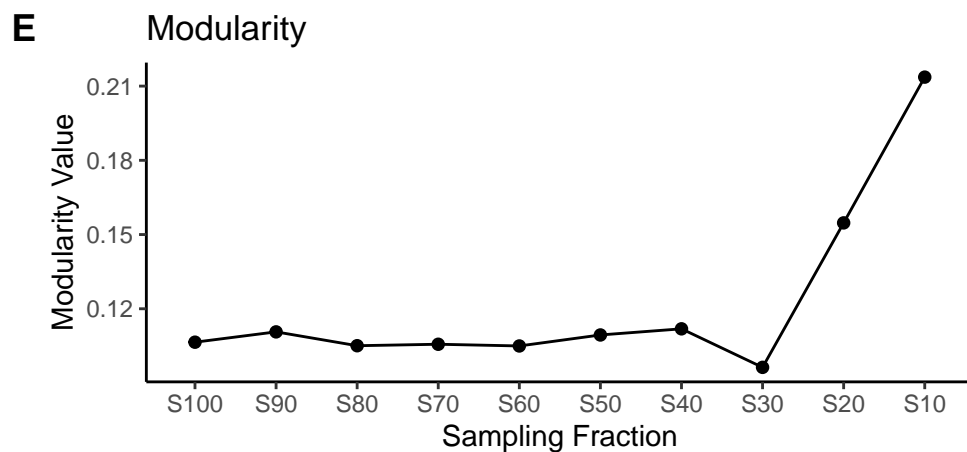
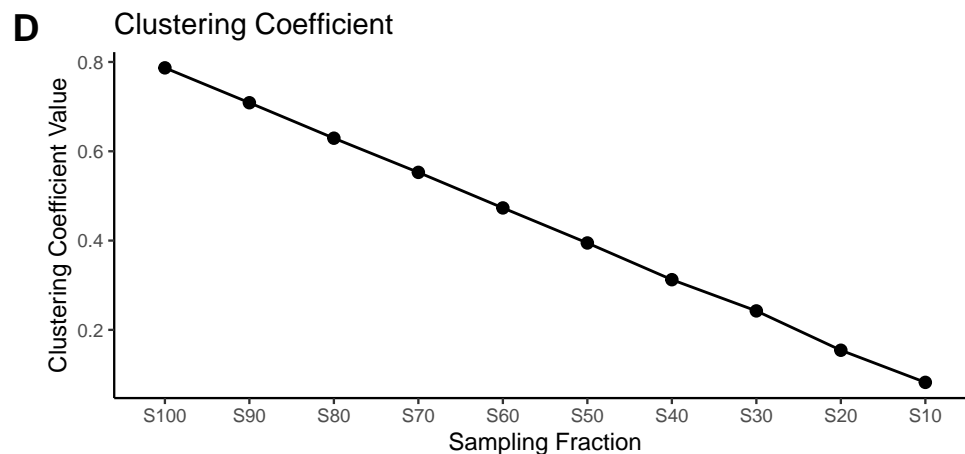
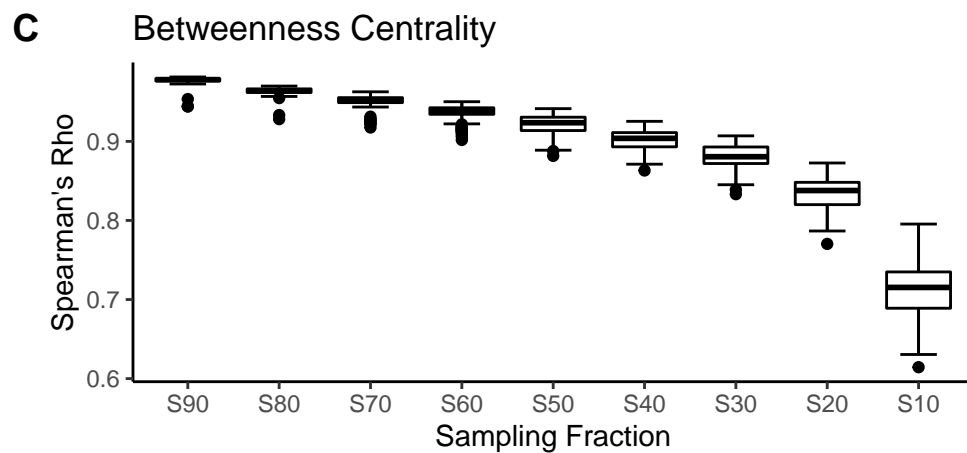
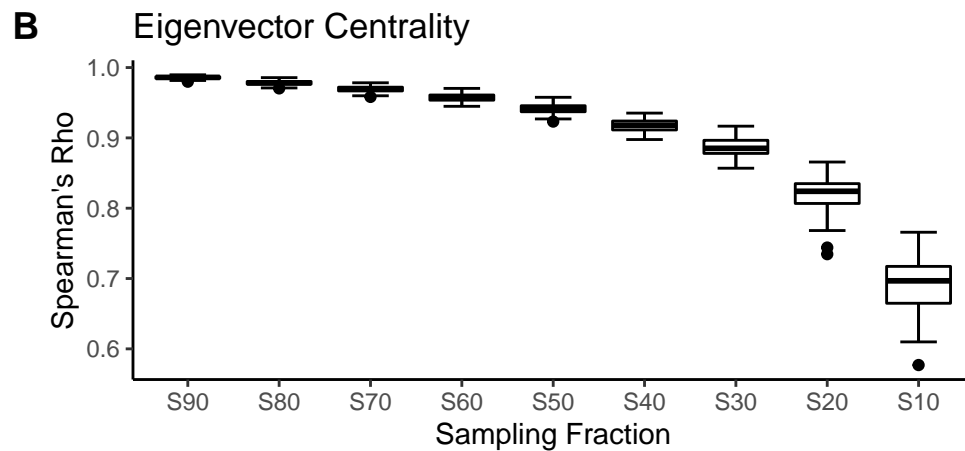
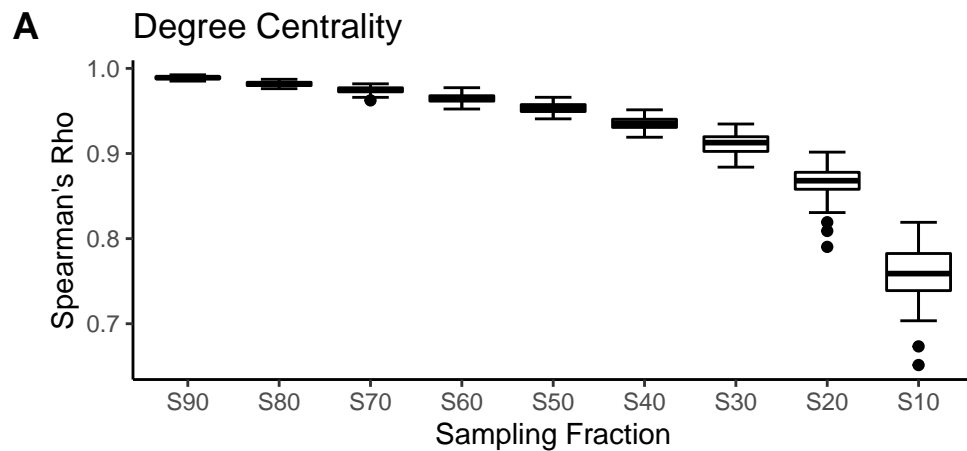


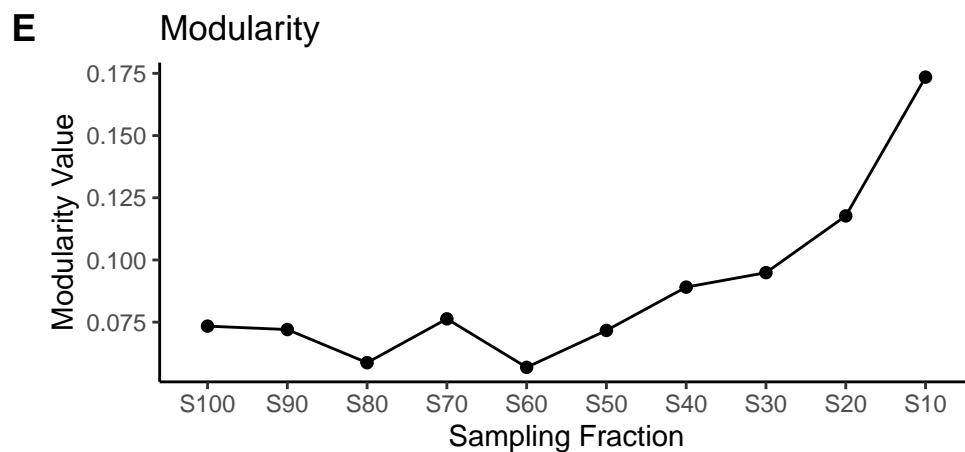
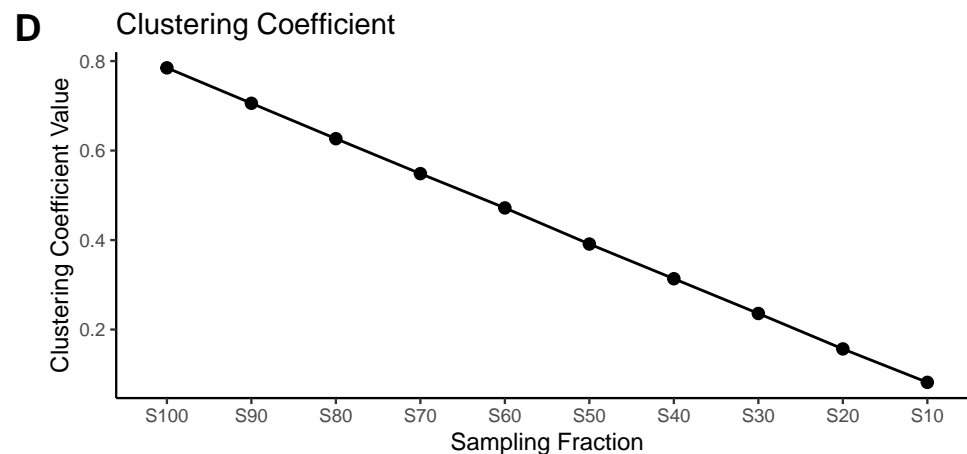
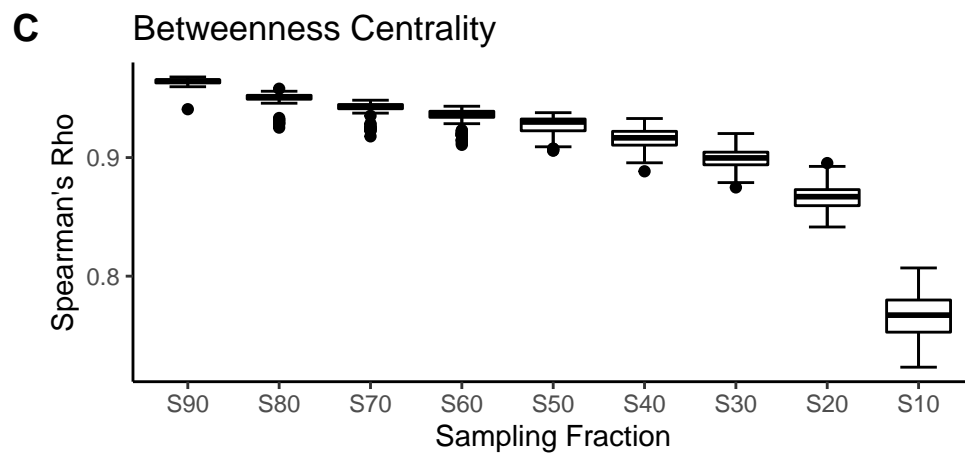
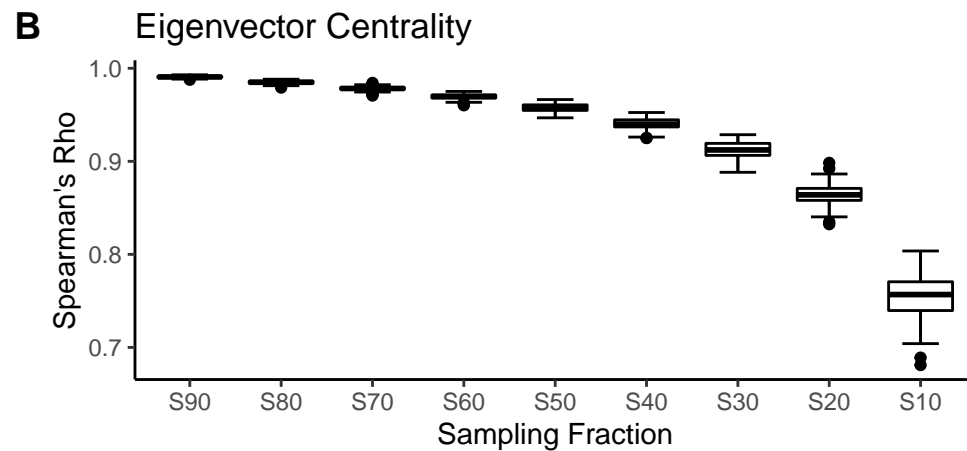
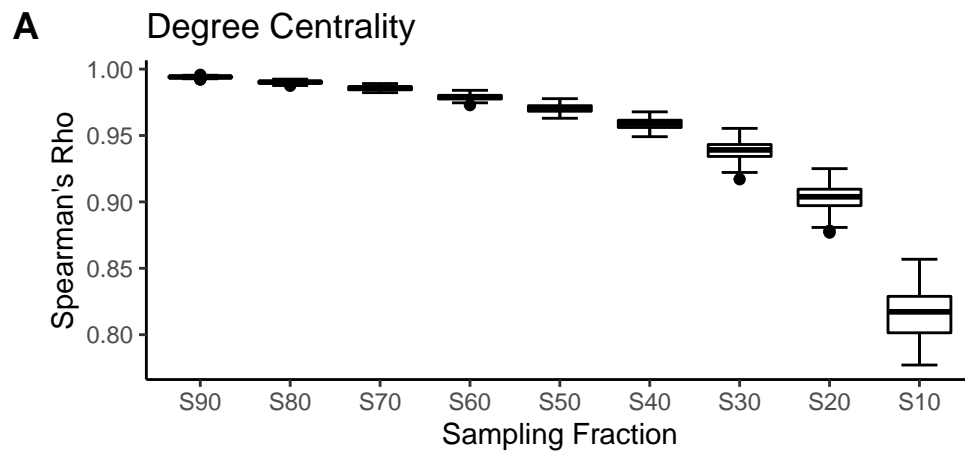


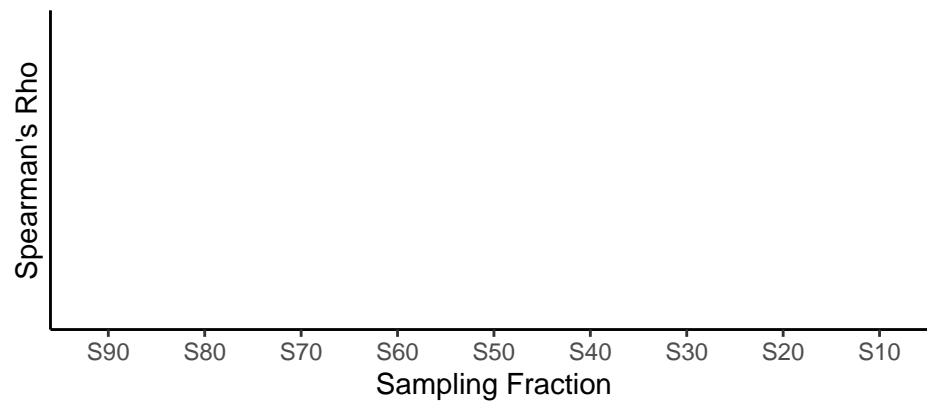
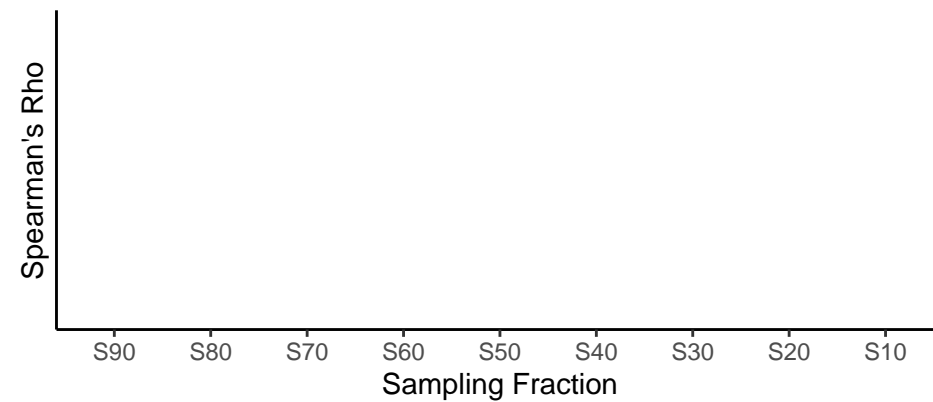
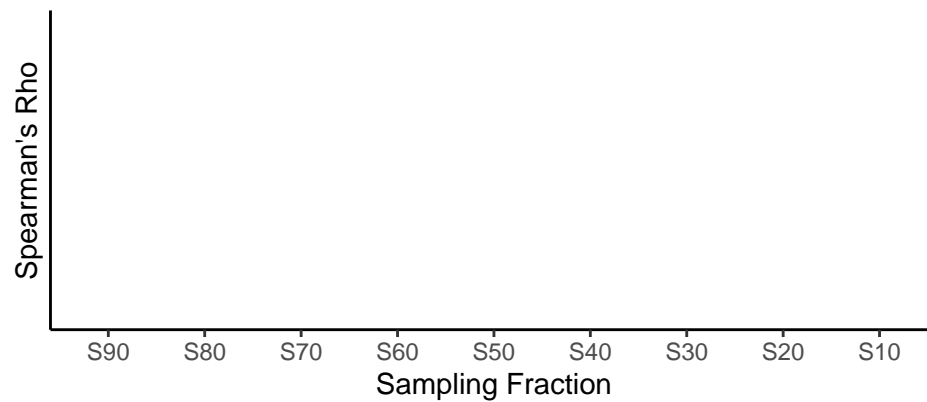
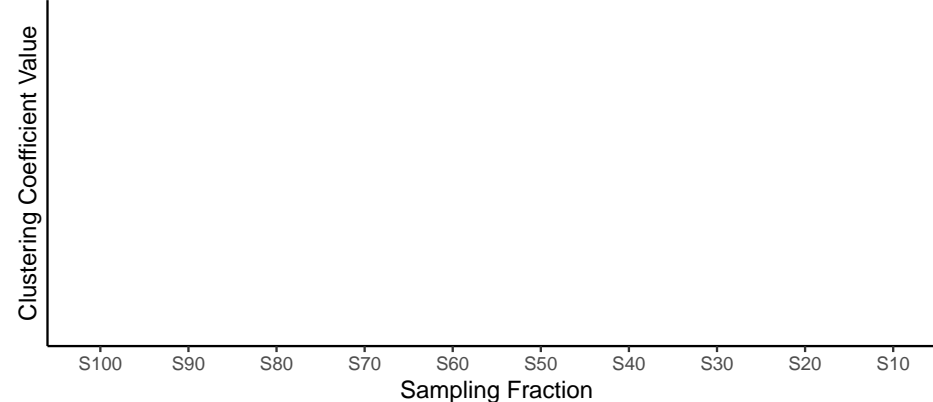
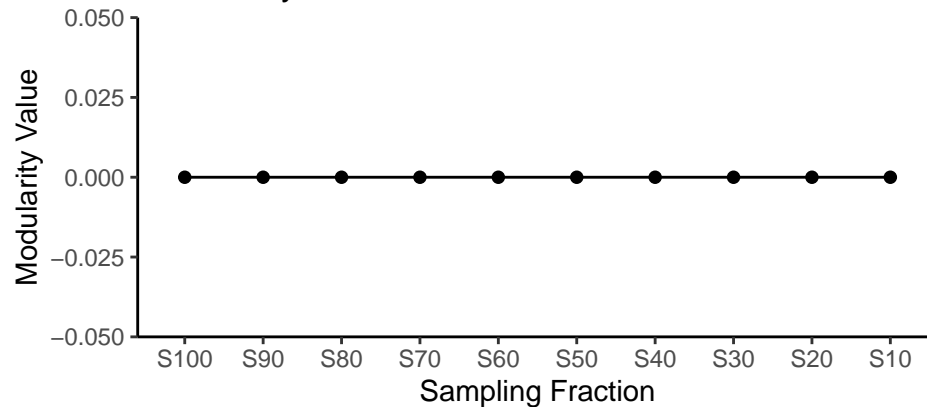


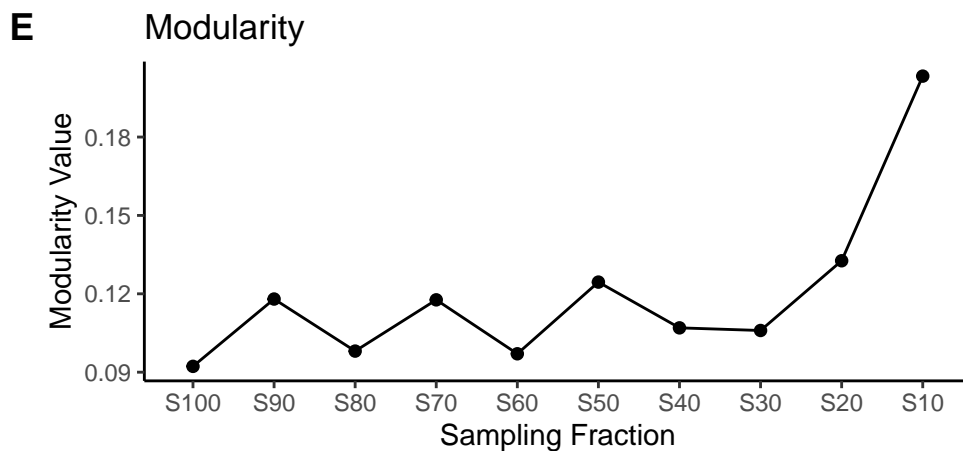
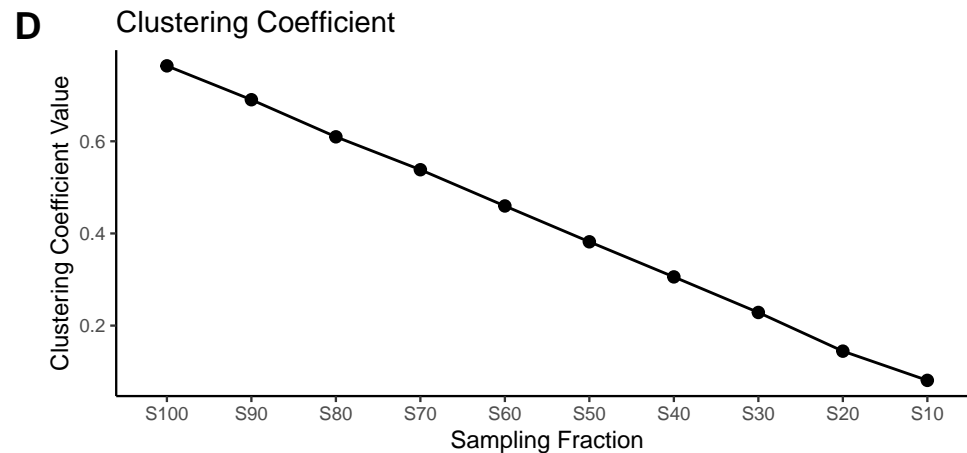
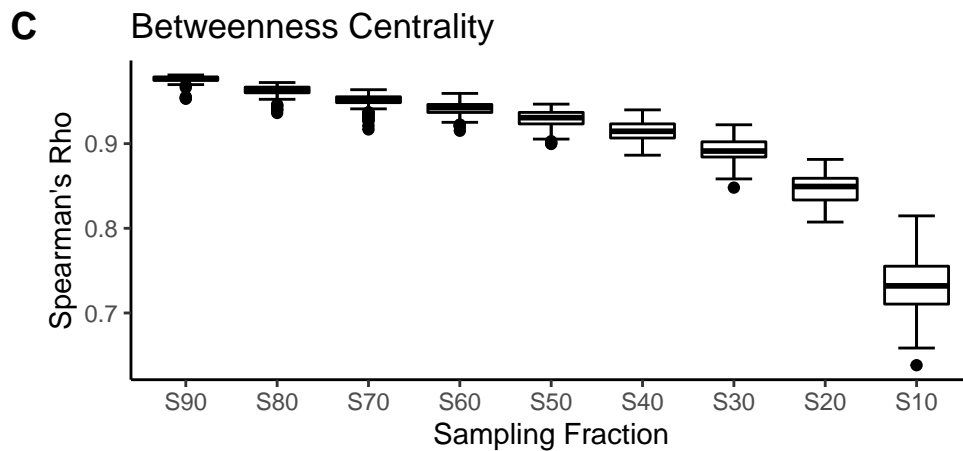
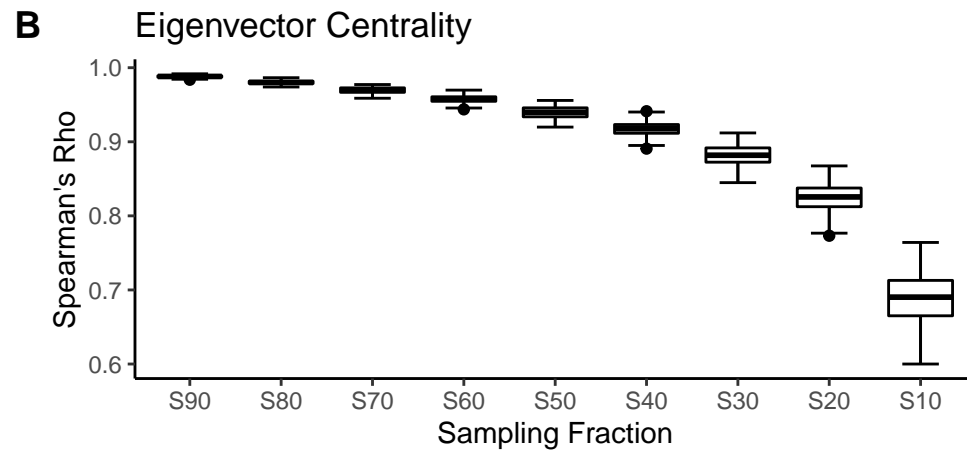
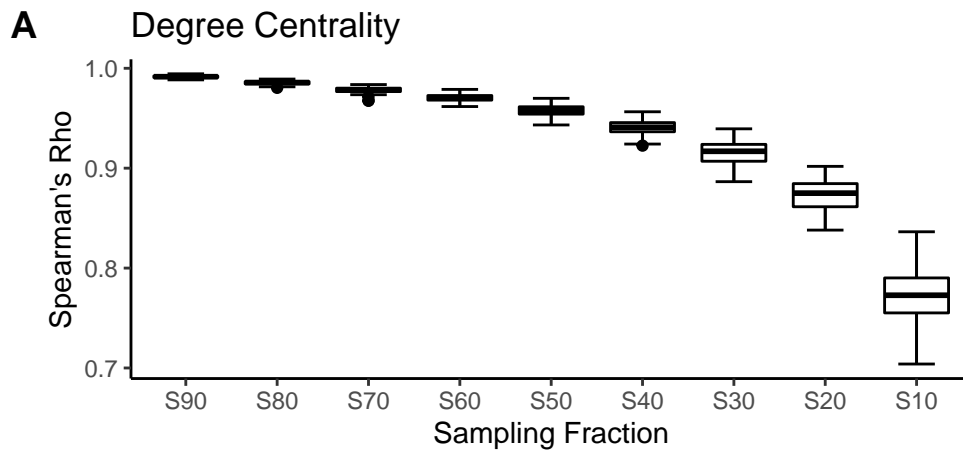


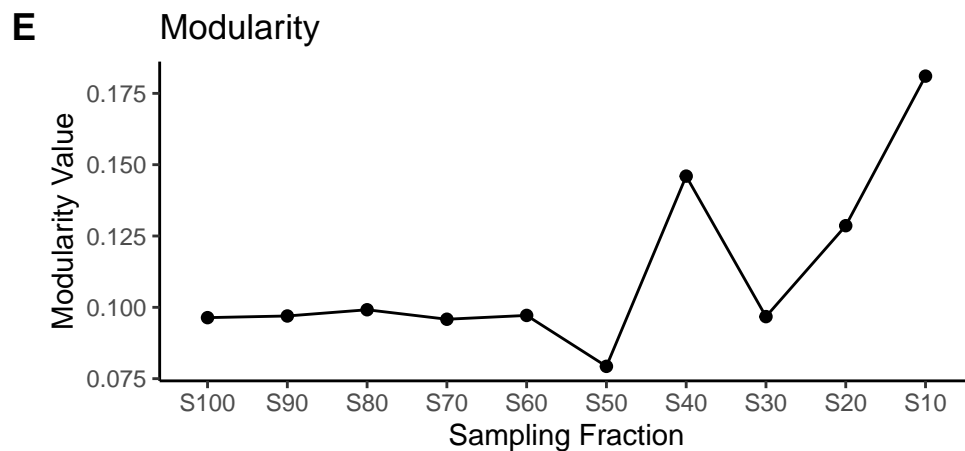
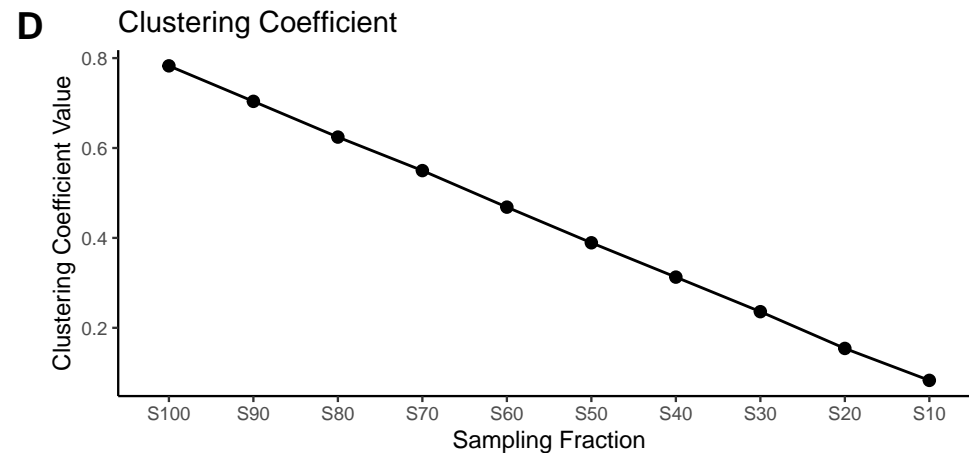
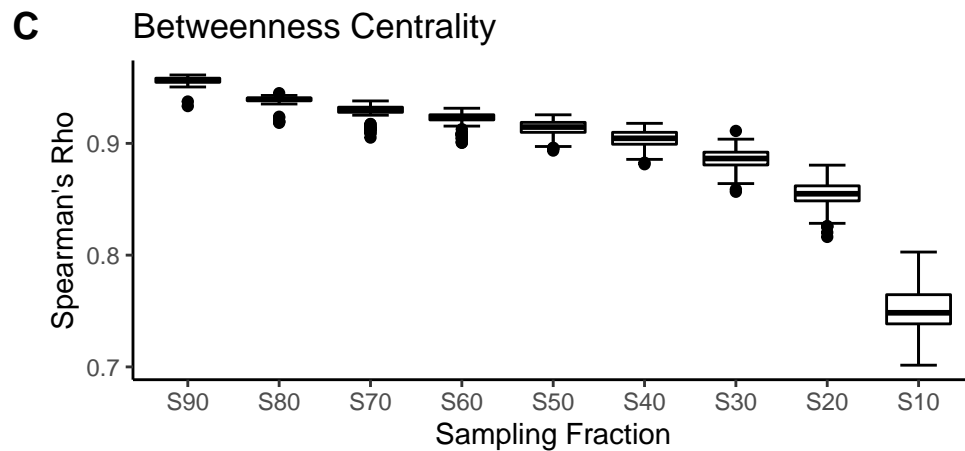
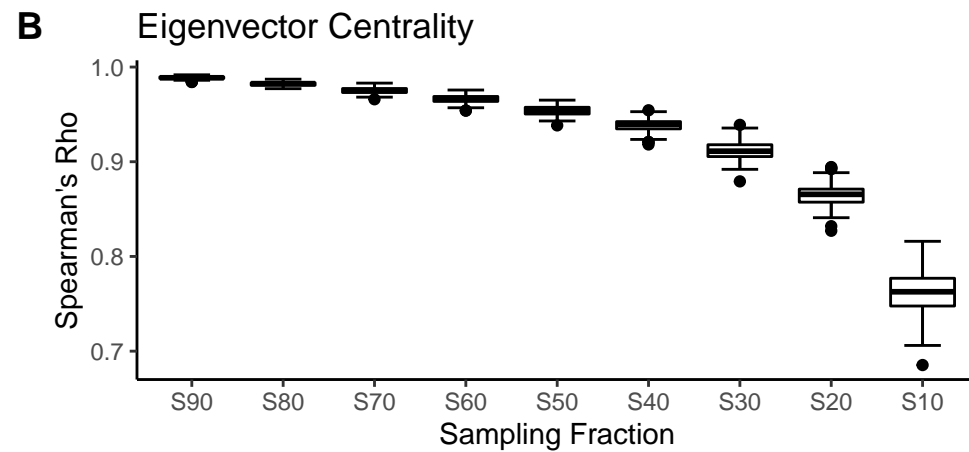
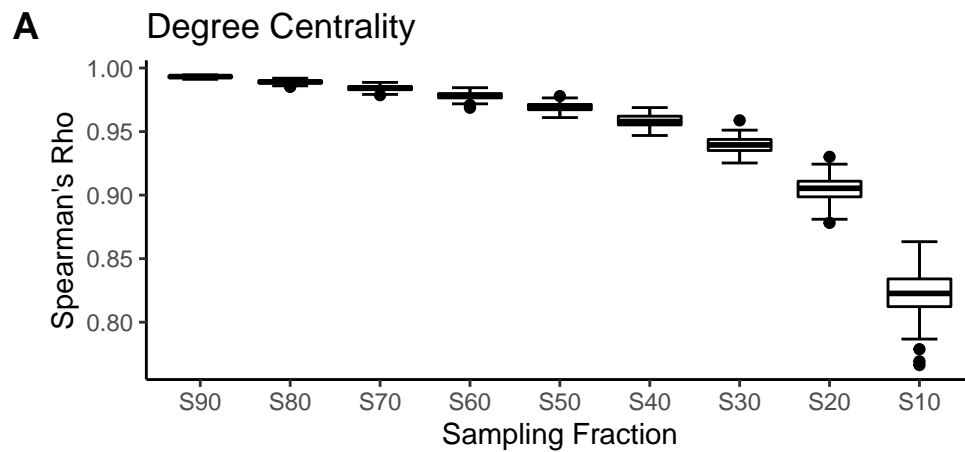


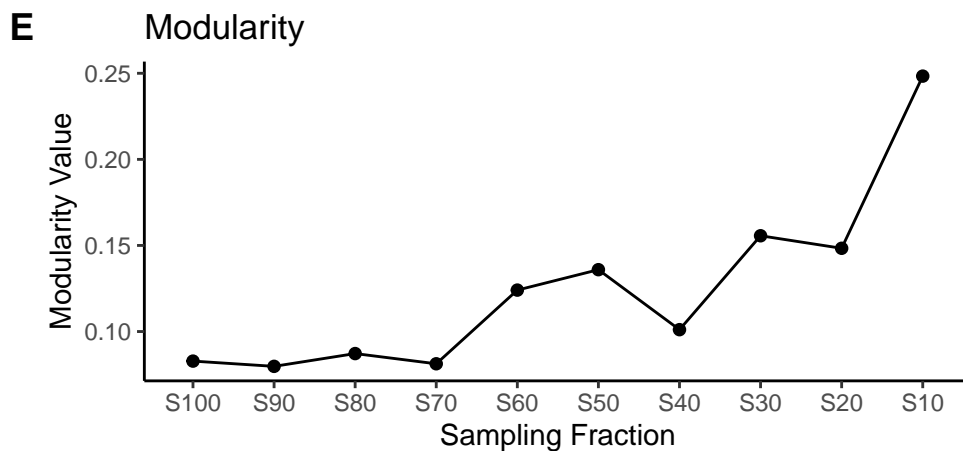
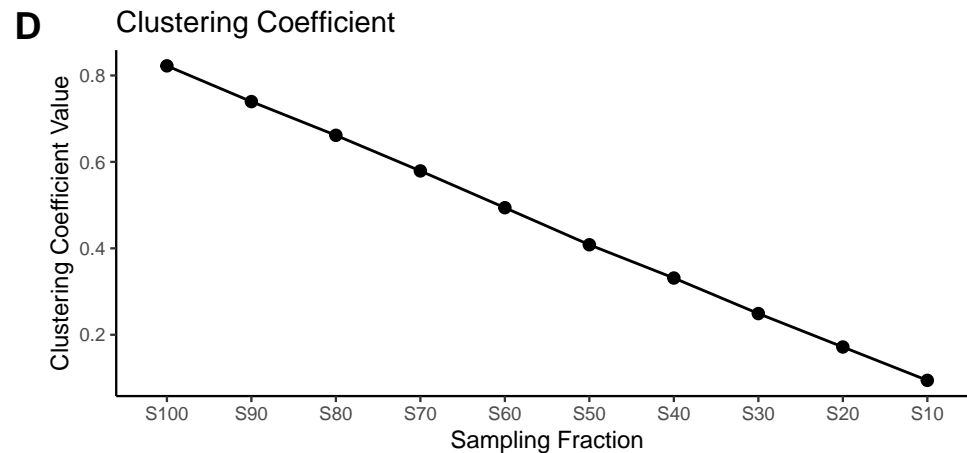
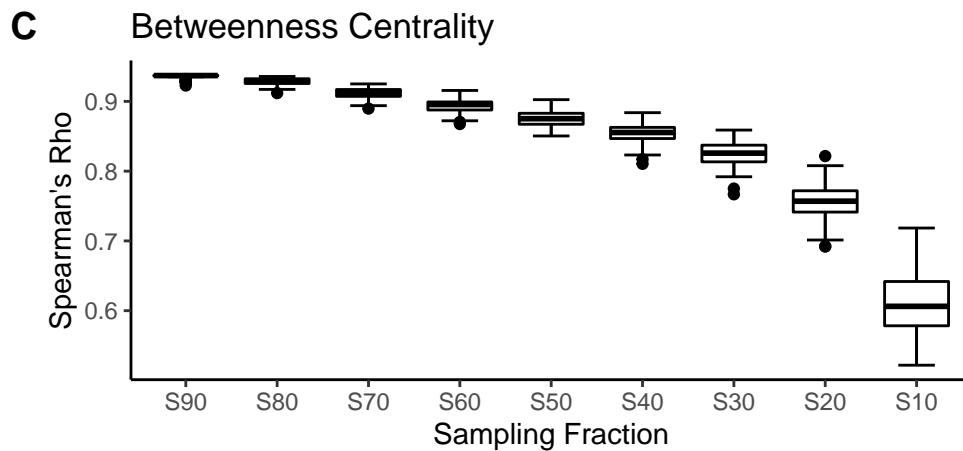
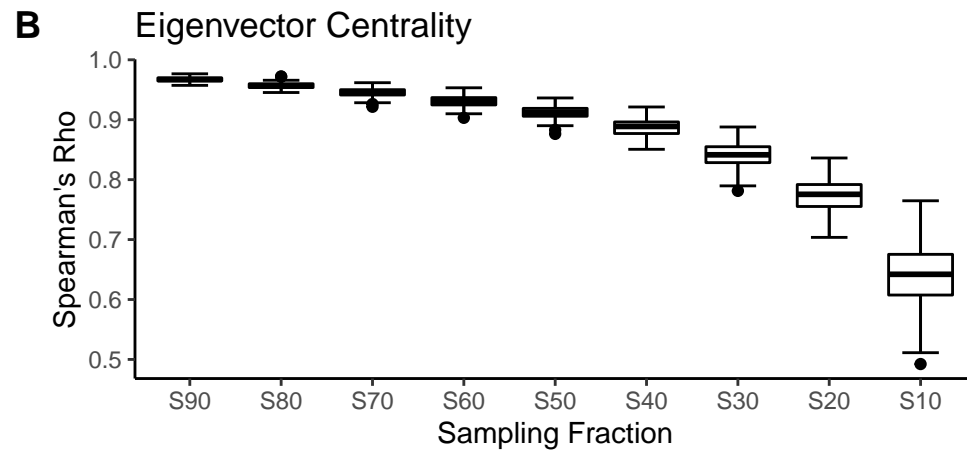
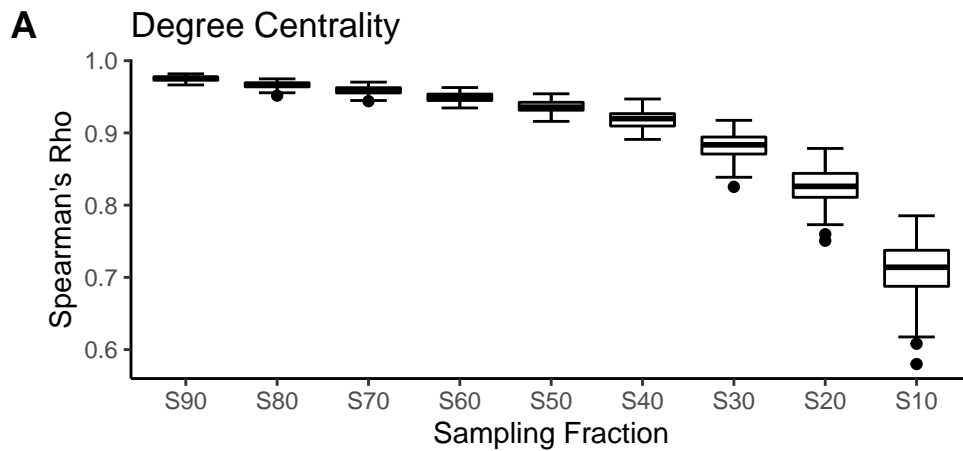


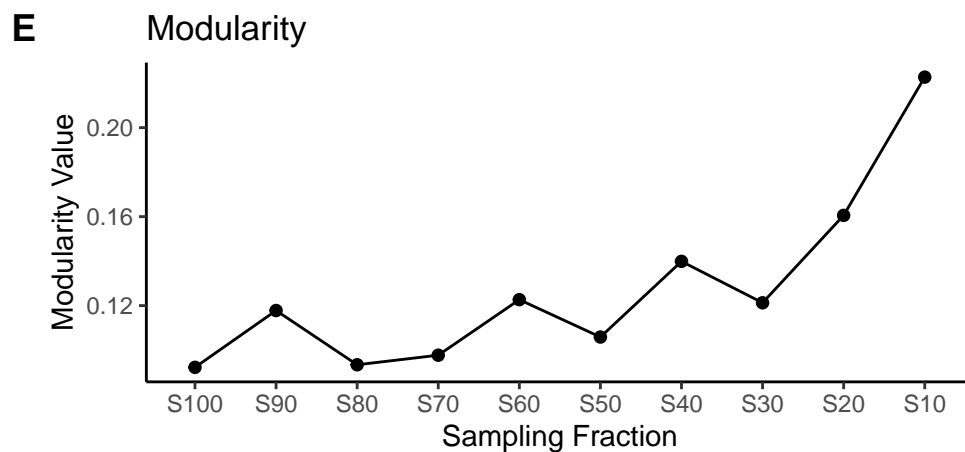
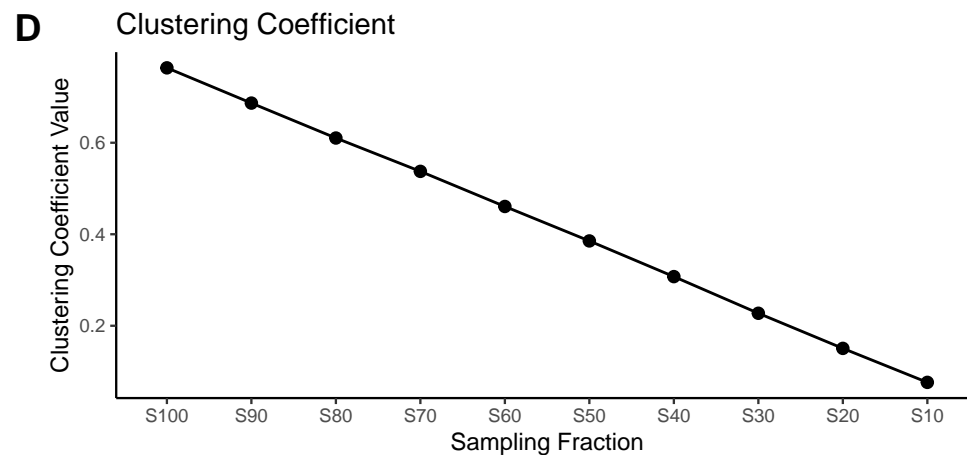
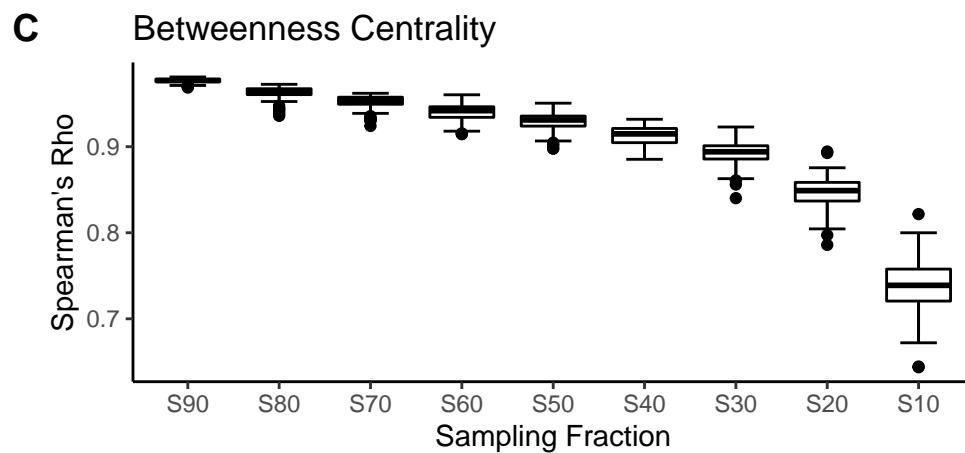
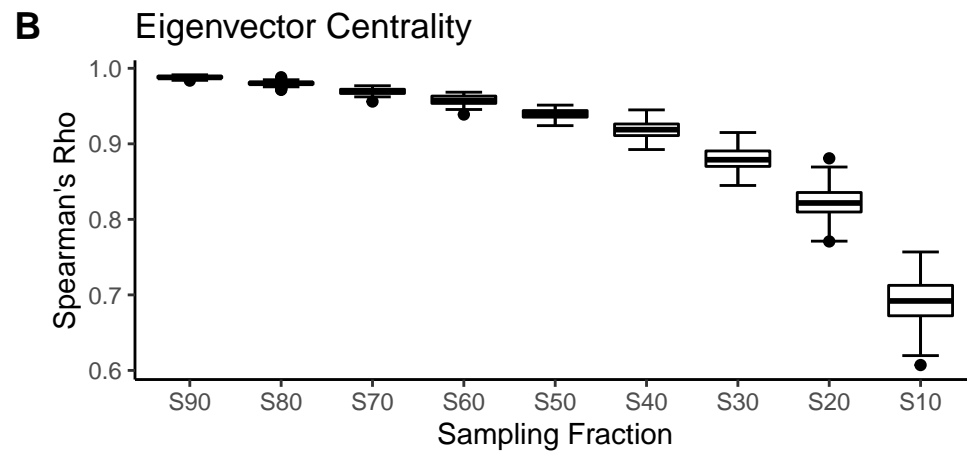
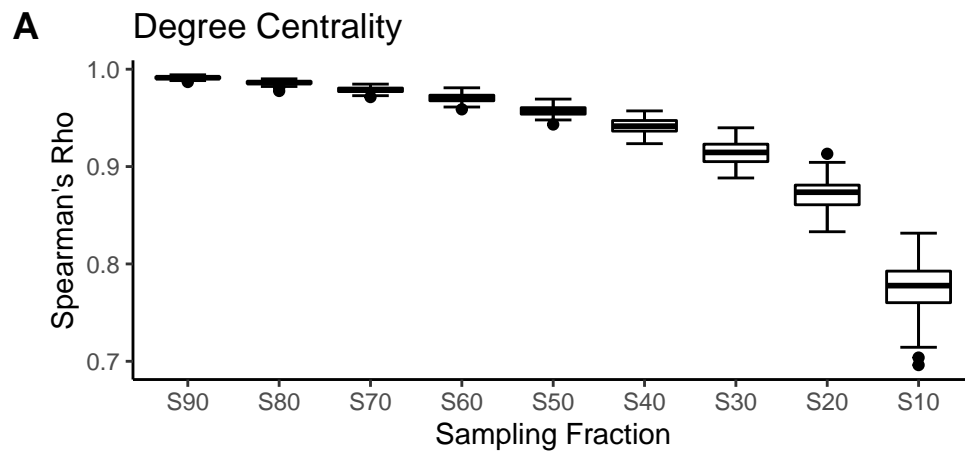


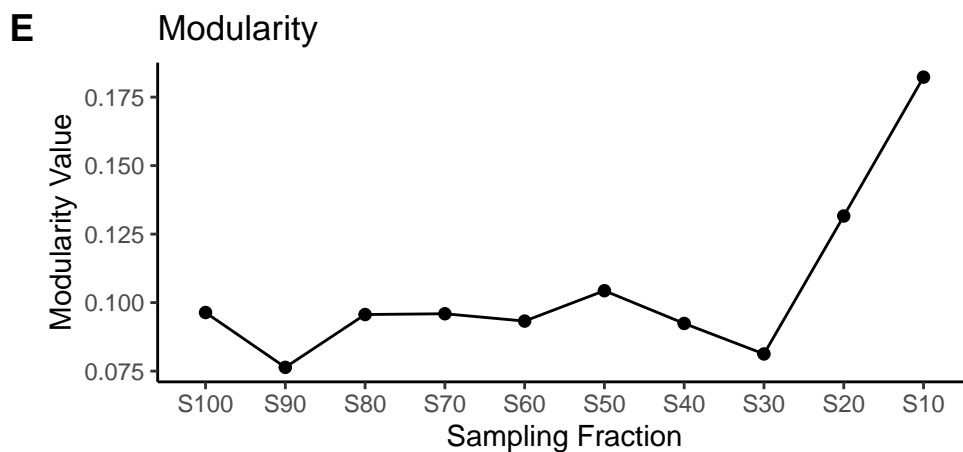
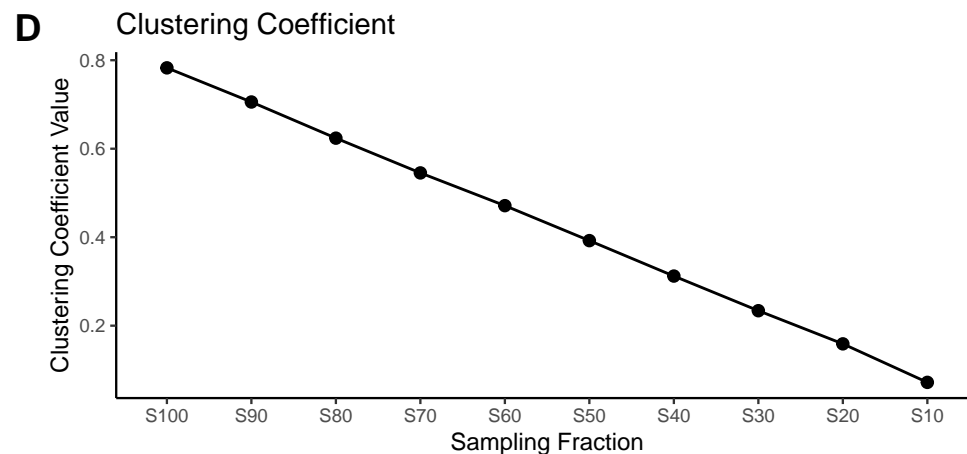
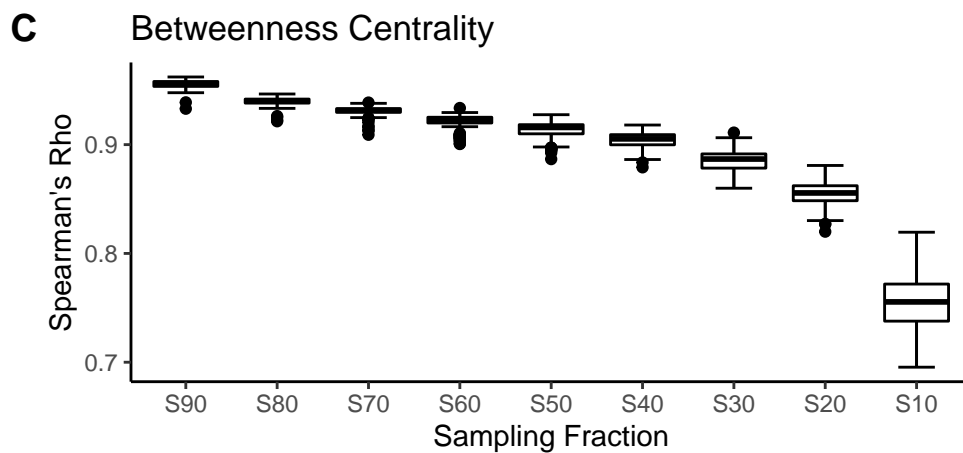
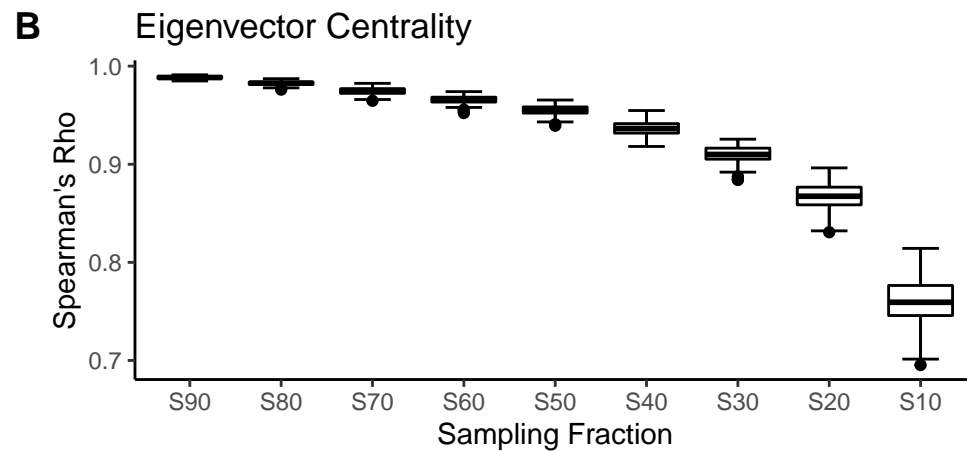
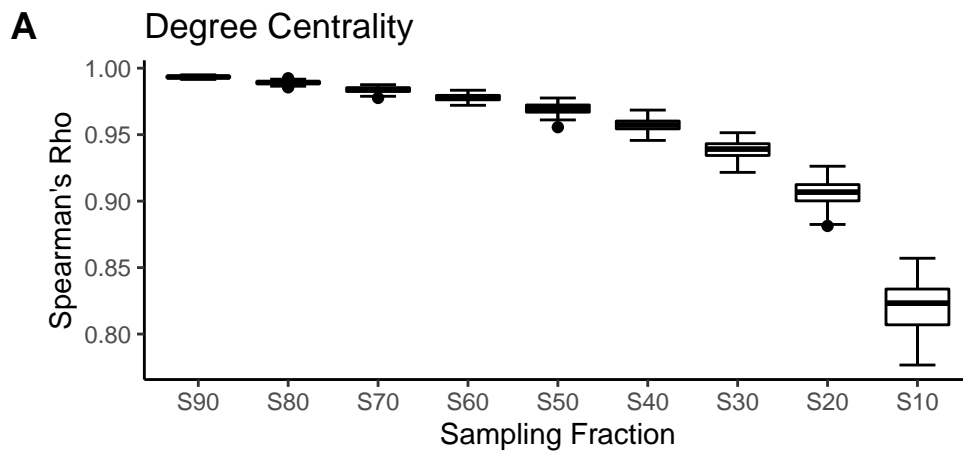
A Degree Centrality**B** Eigenvector Centrality**C** Betweenness Centrality**D** Clustering Coefficient**E** Modularity

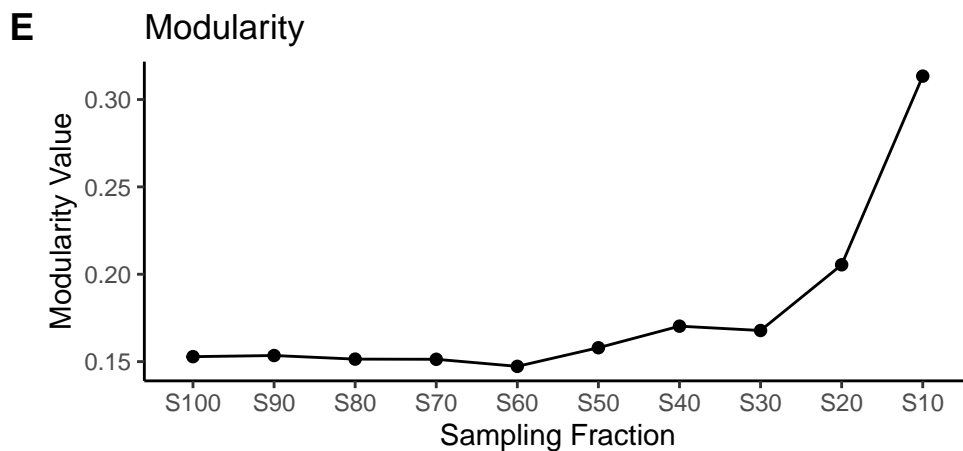
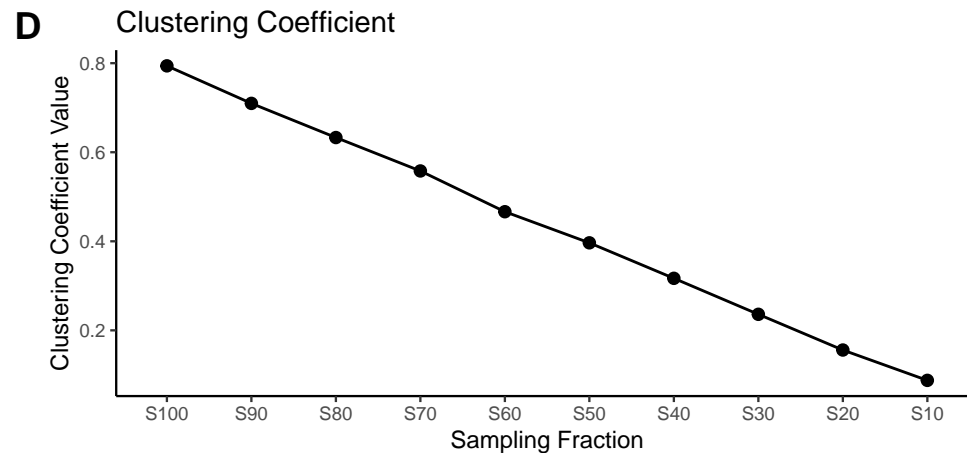
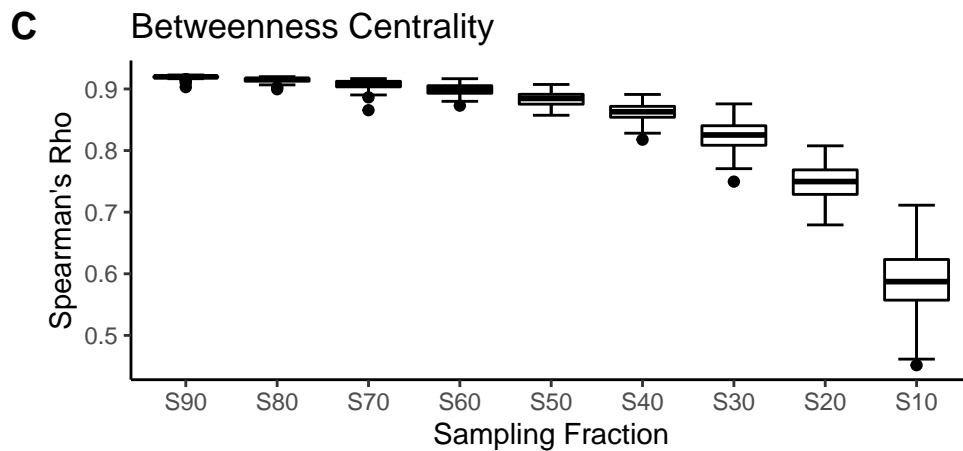
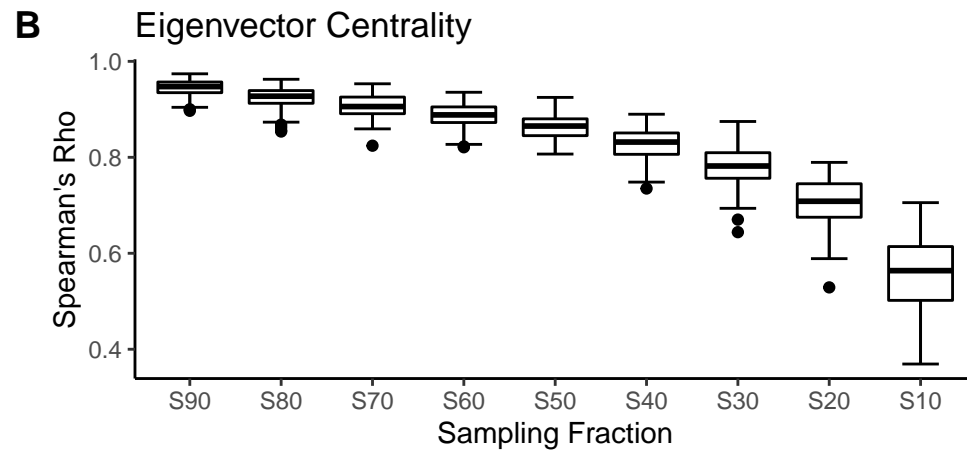
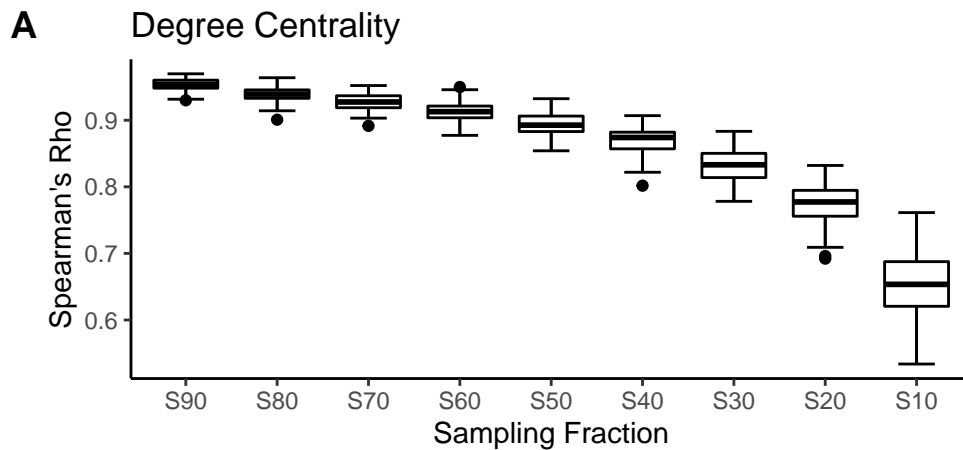


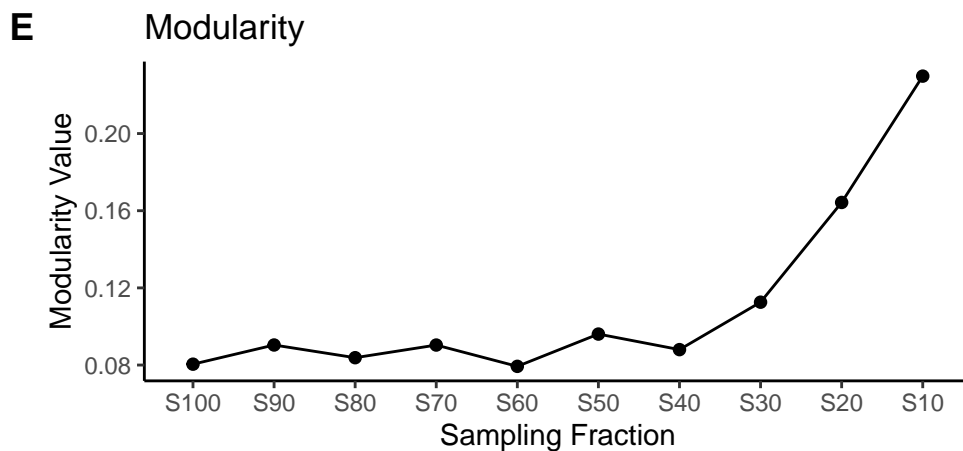
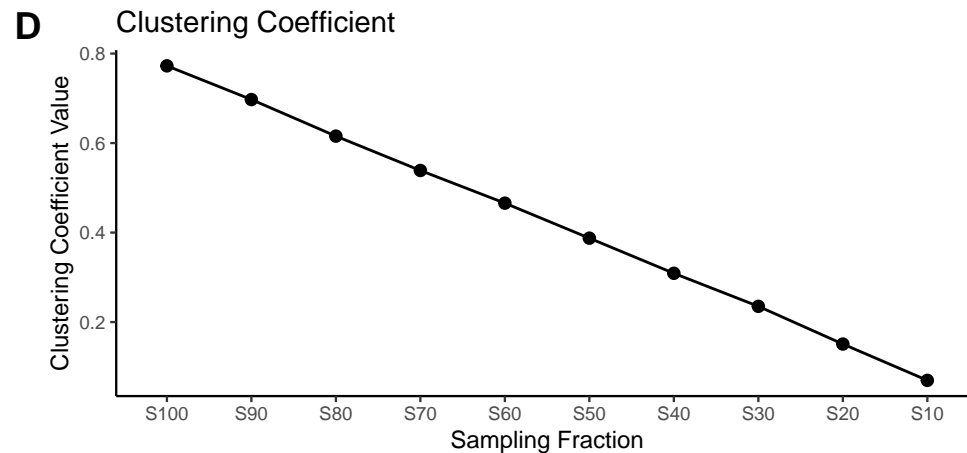
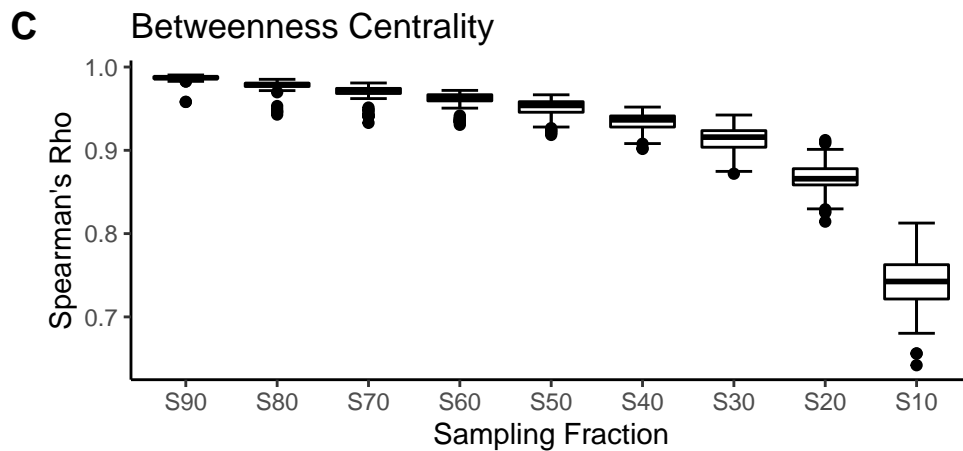
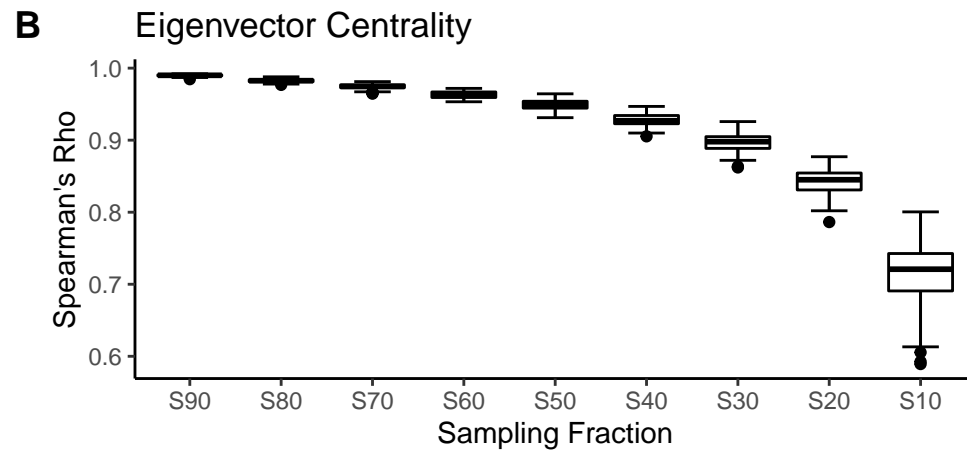
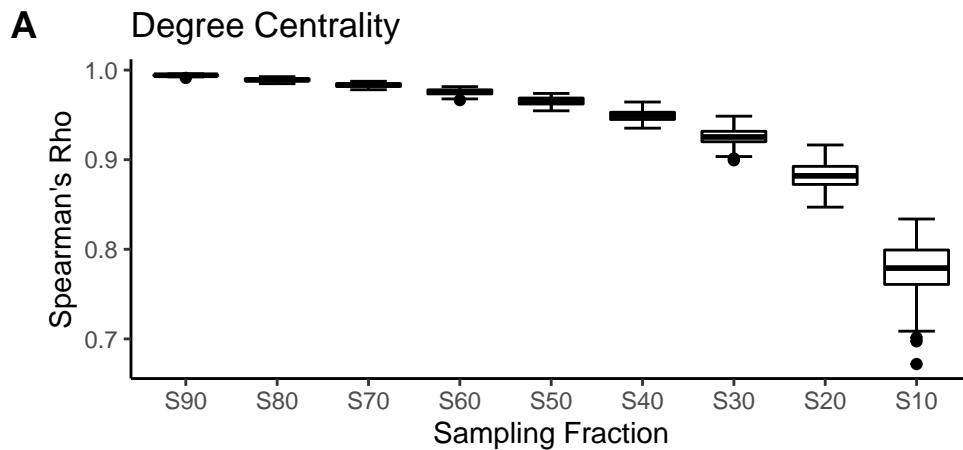


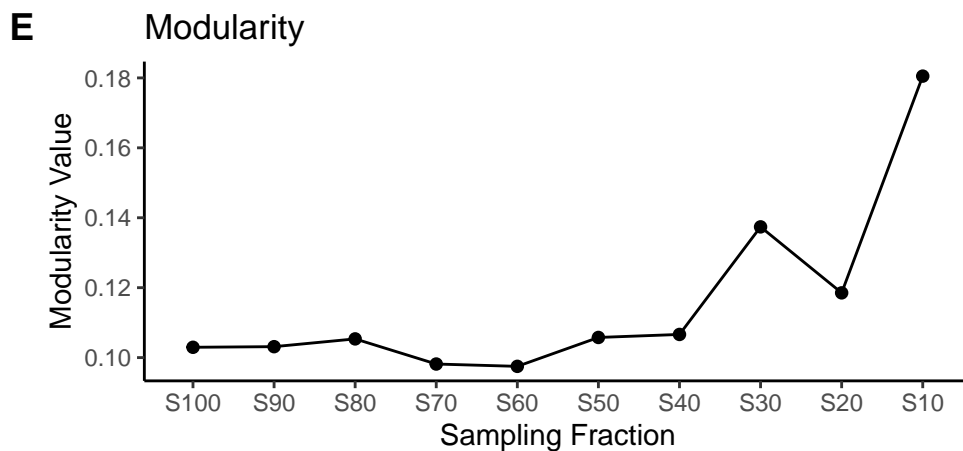
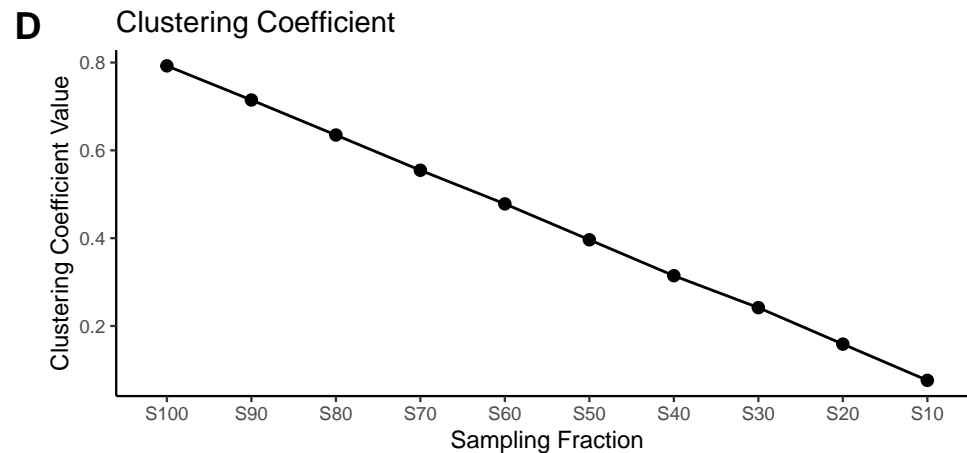
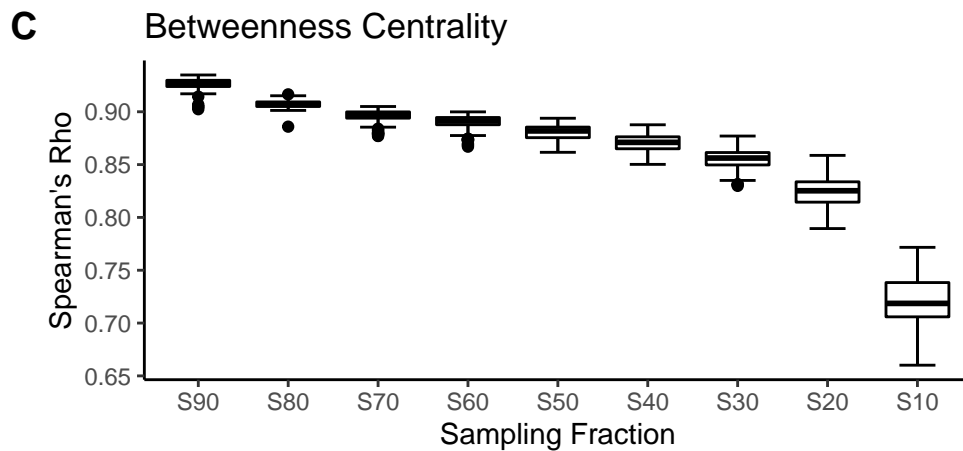
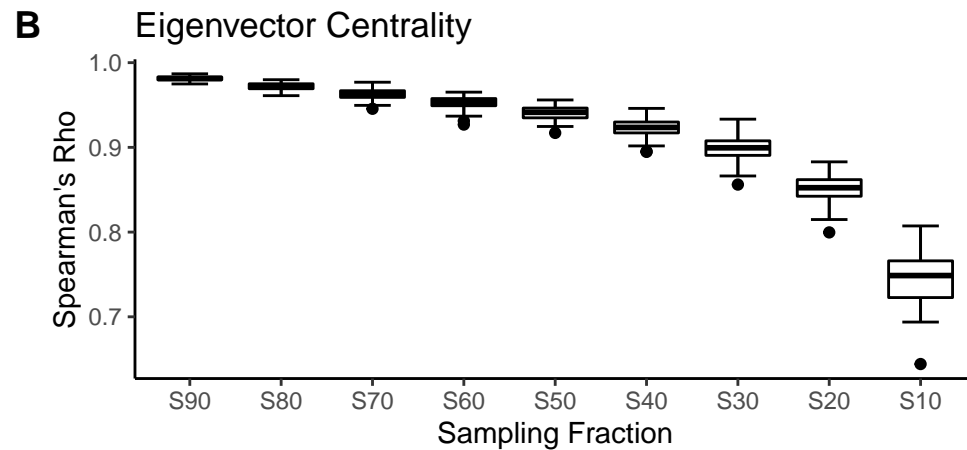
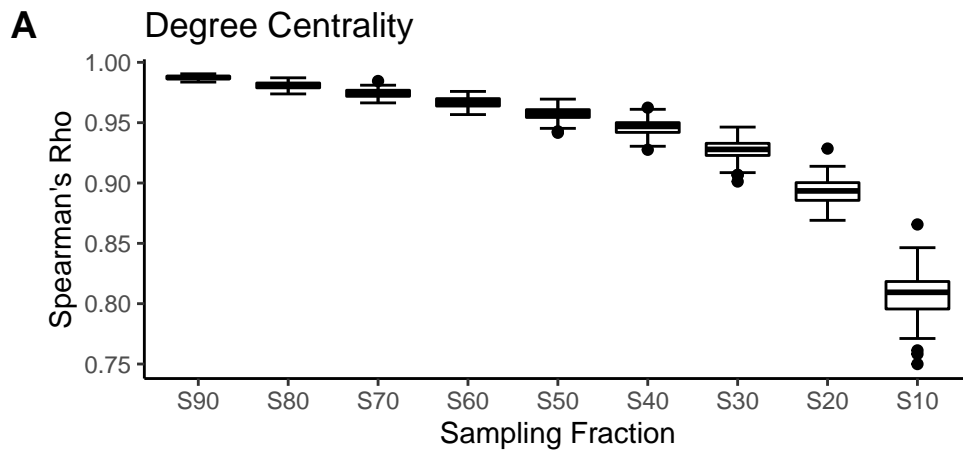


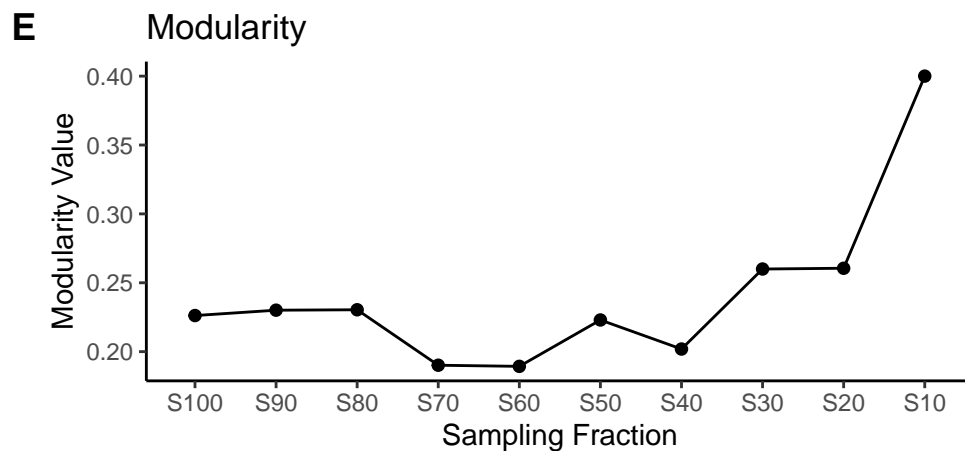
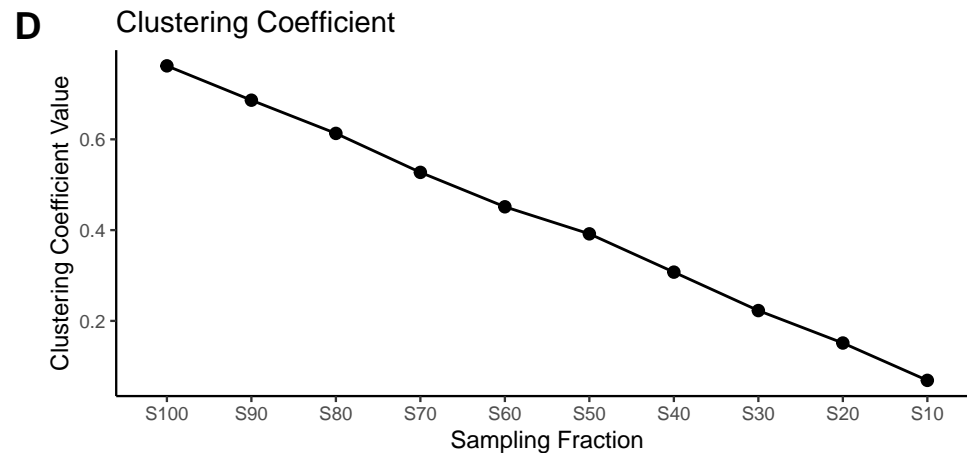
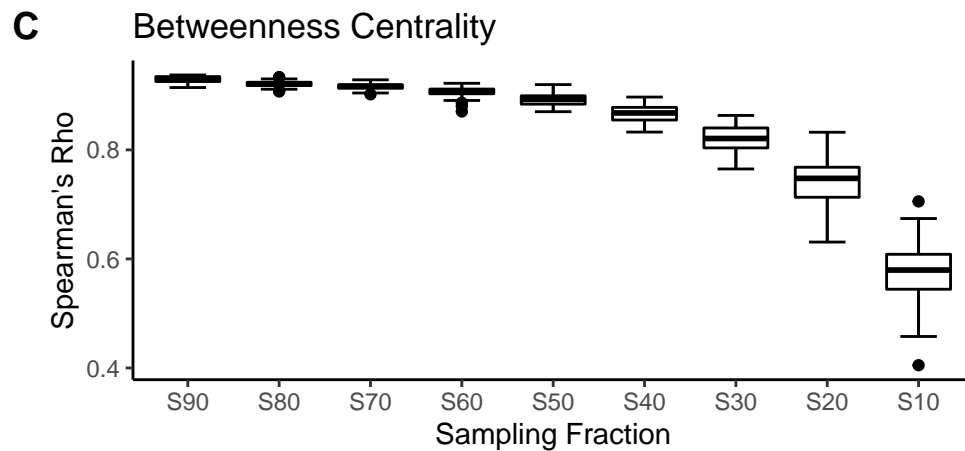
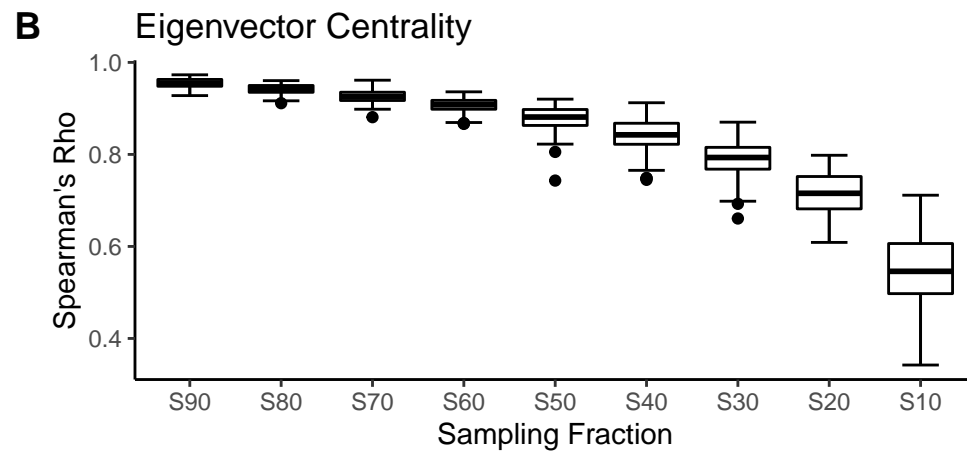
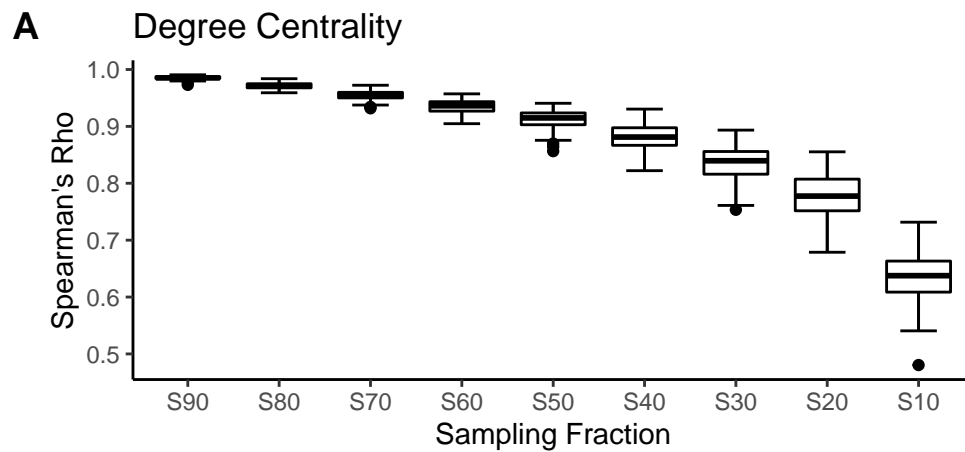


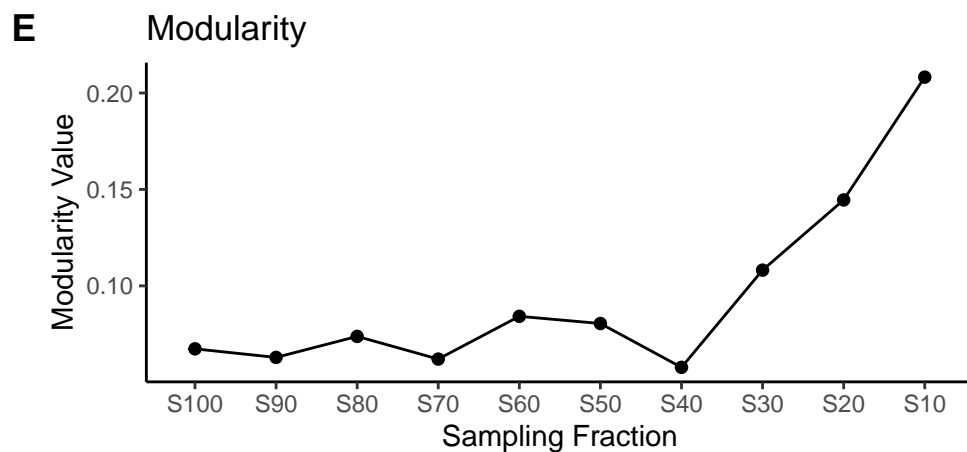
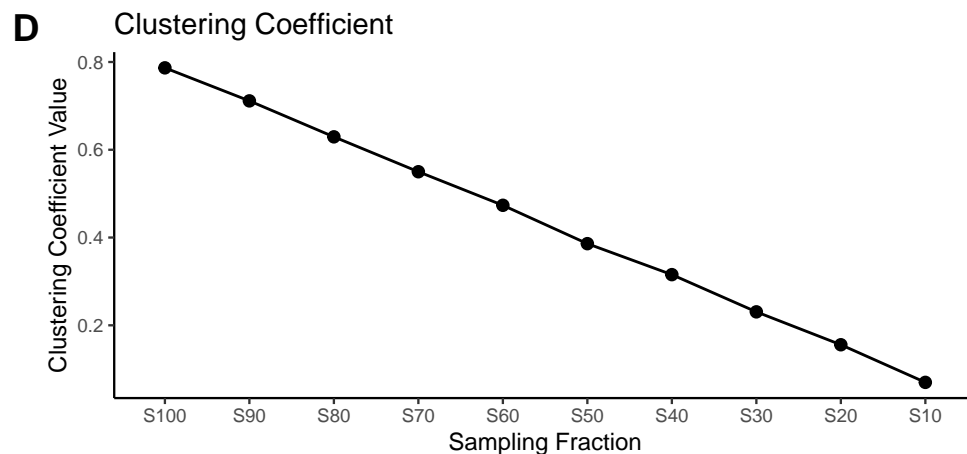
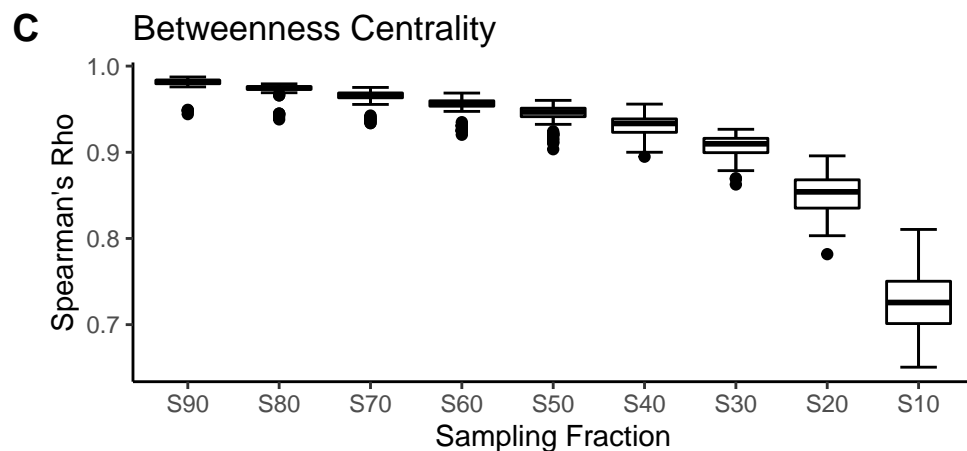
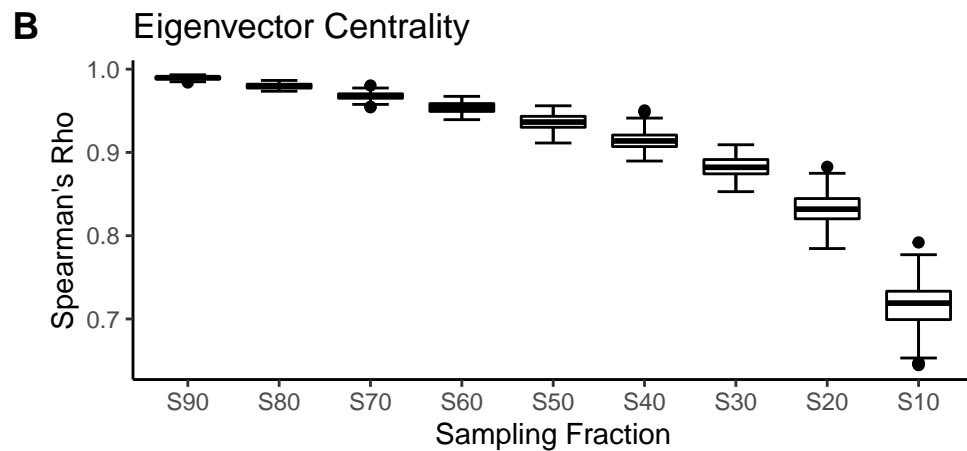
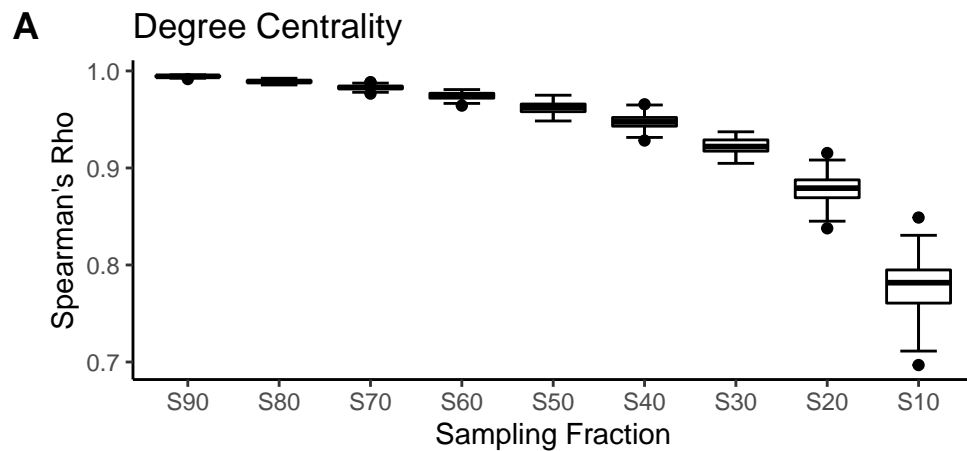


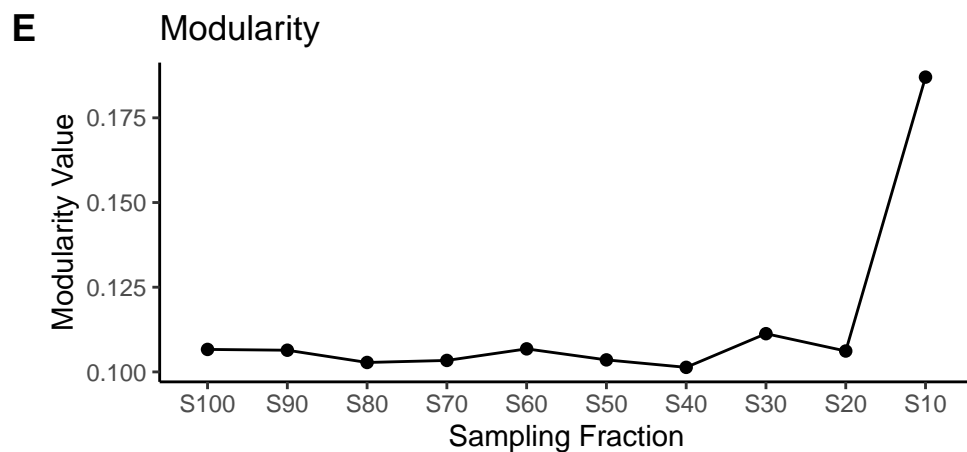
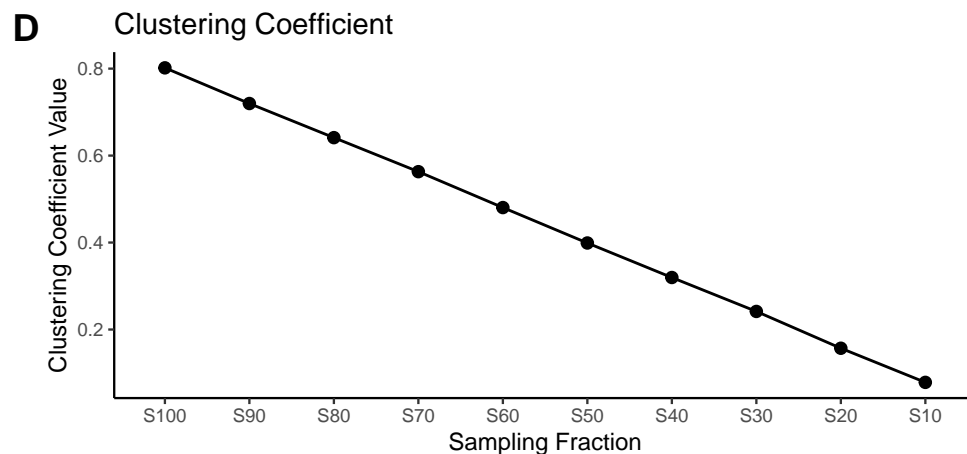
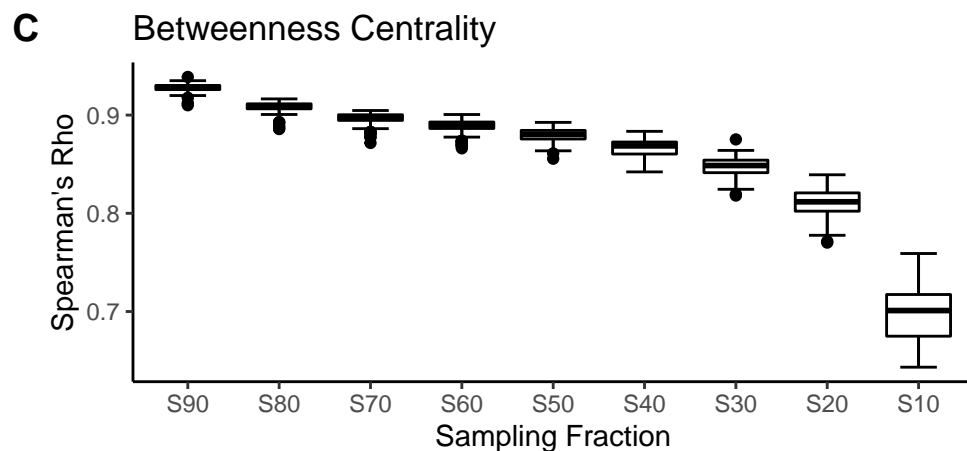
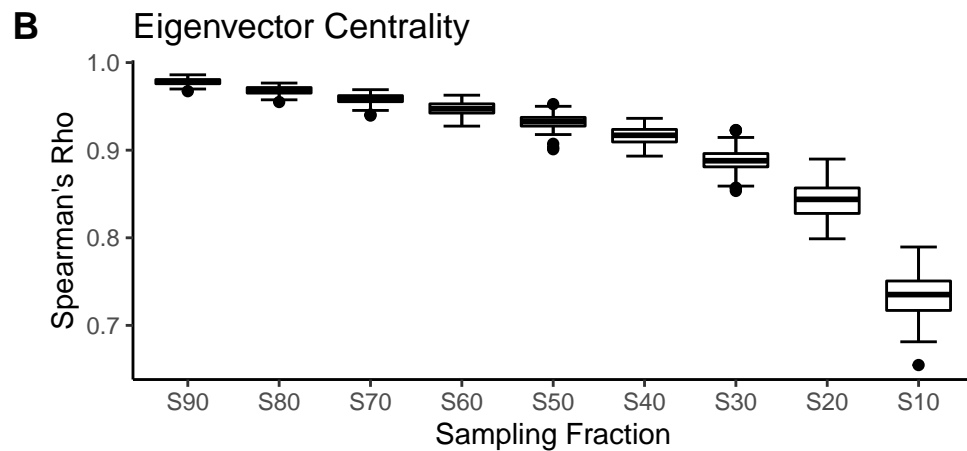
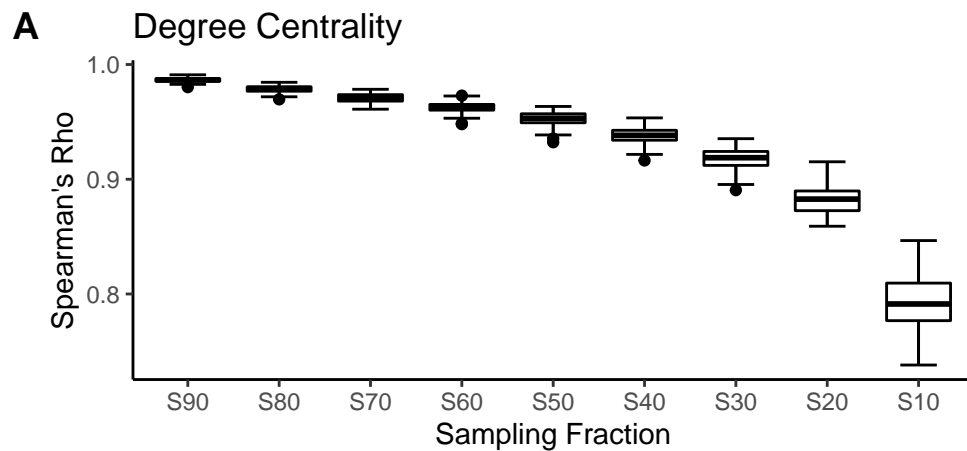


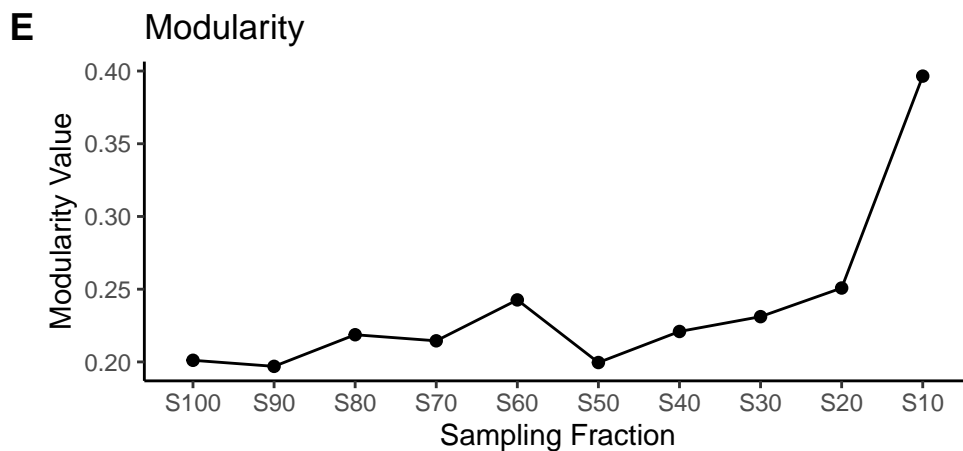
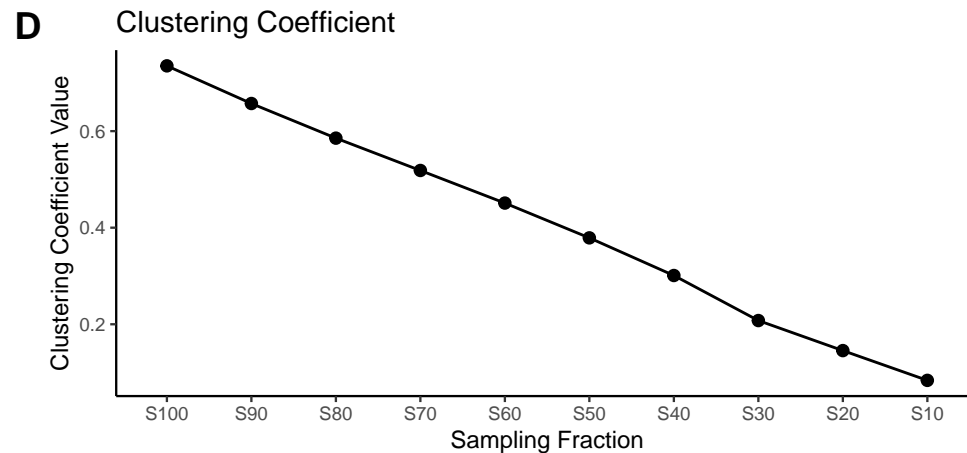
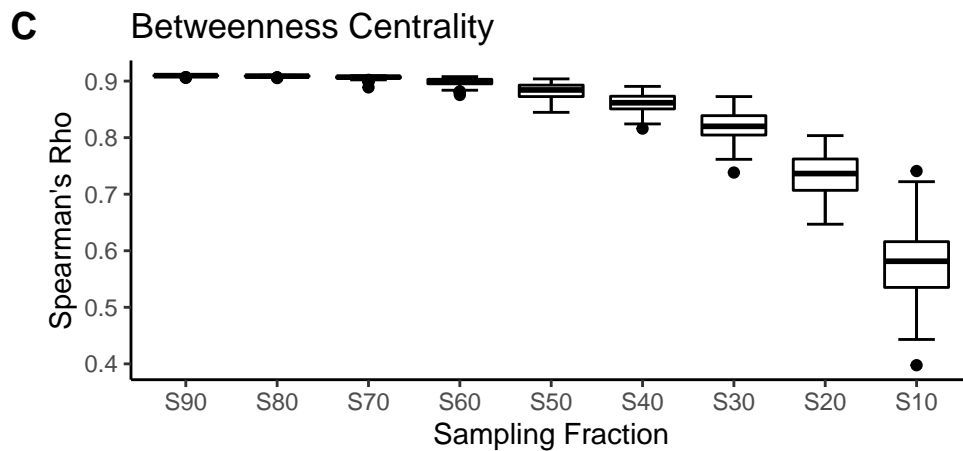
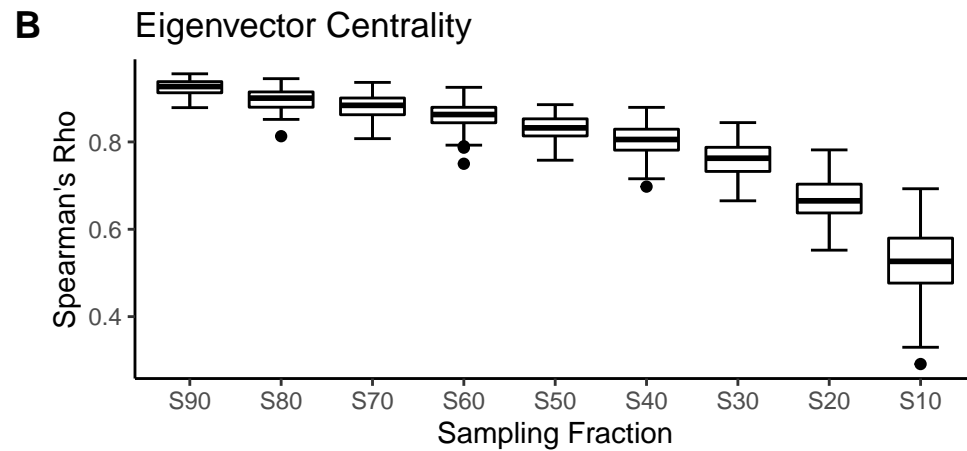
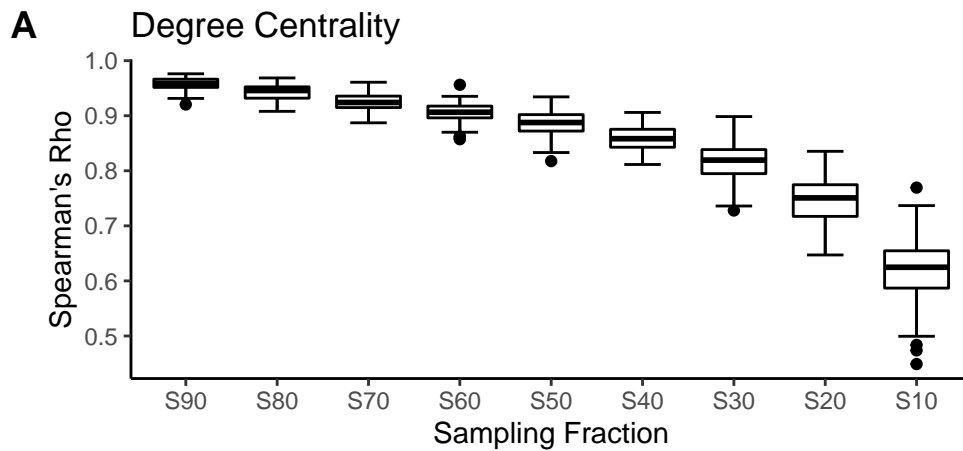


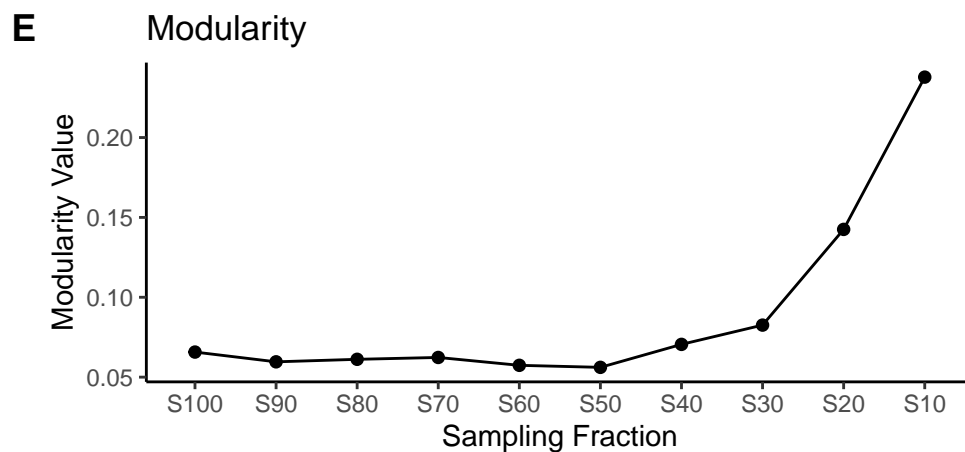
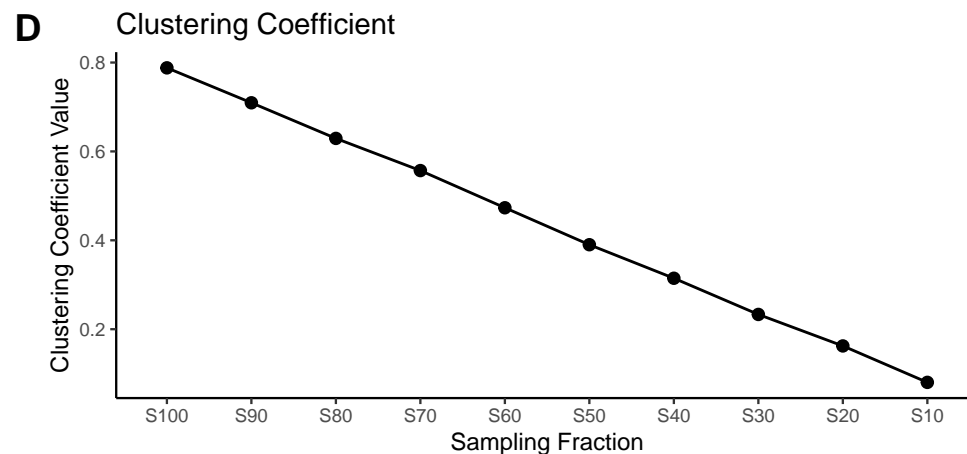
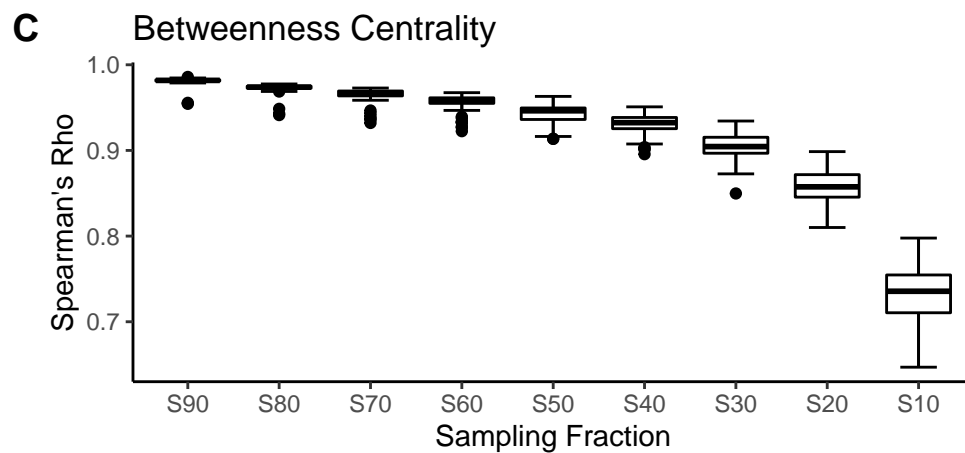
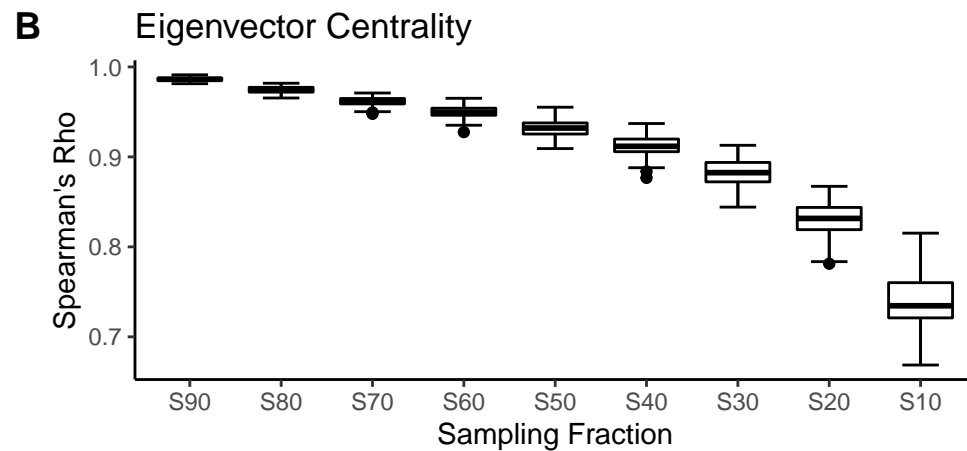
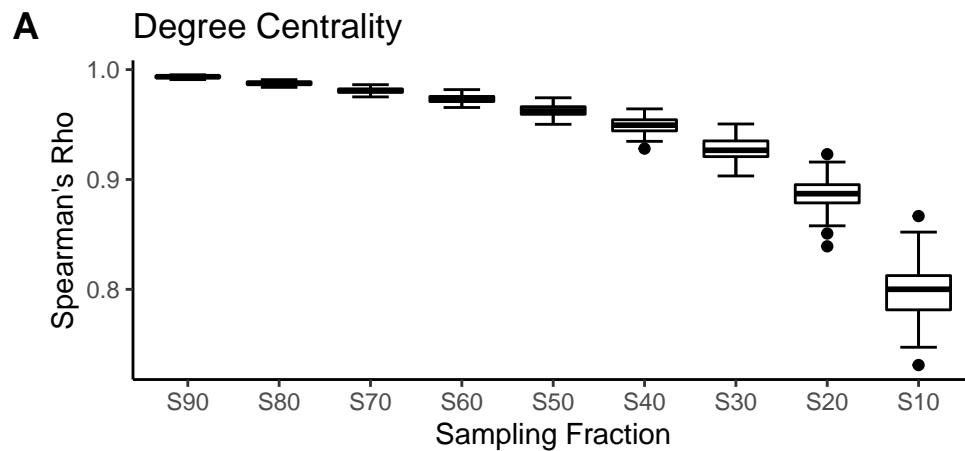


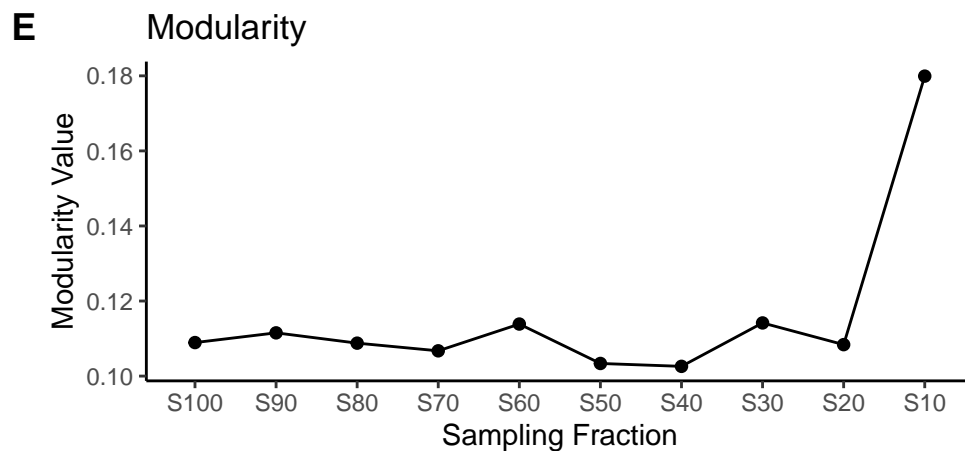
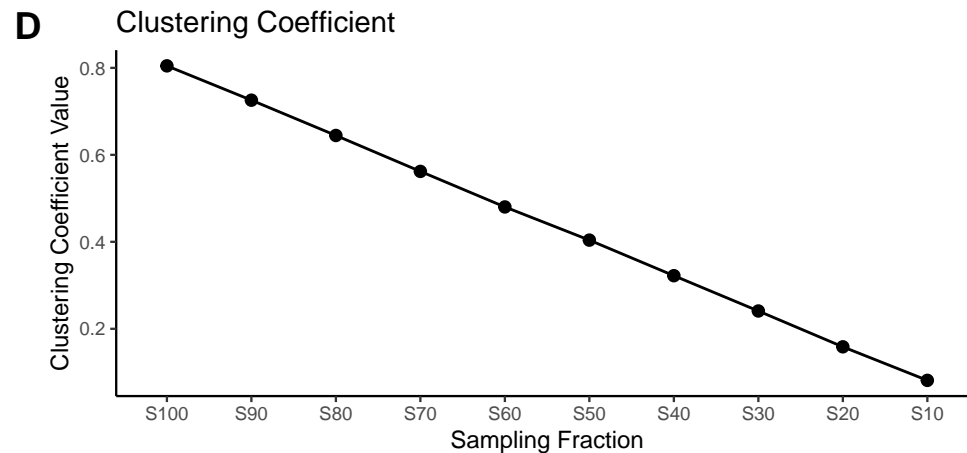
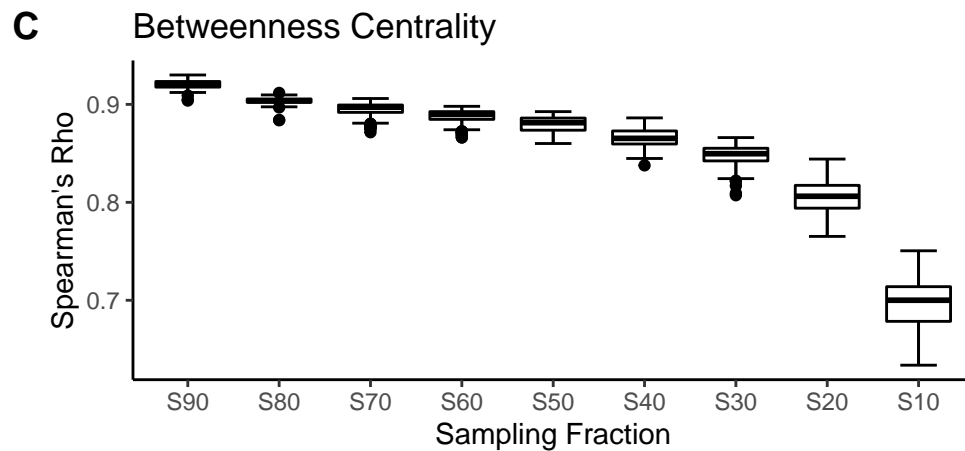
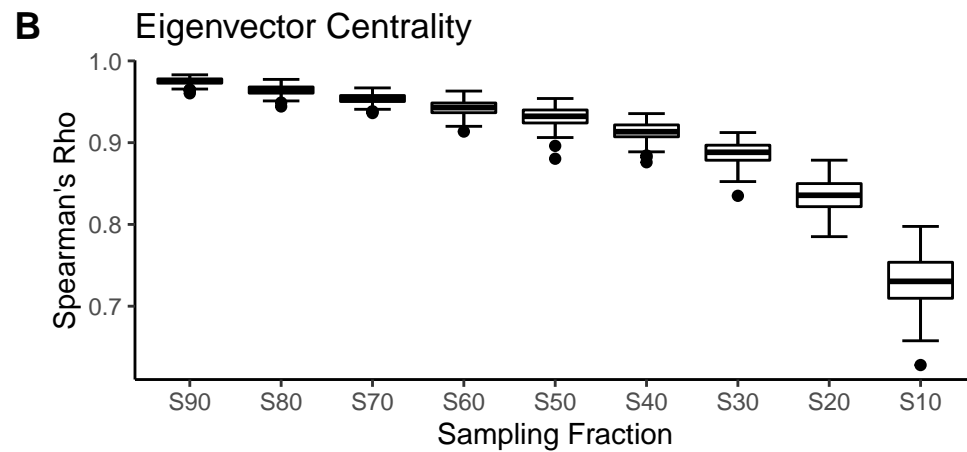
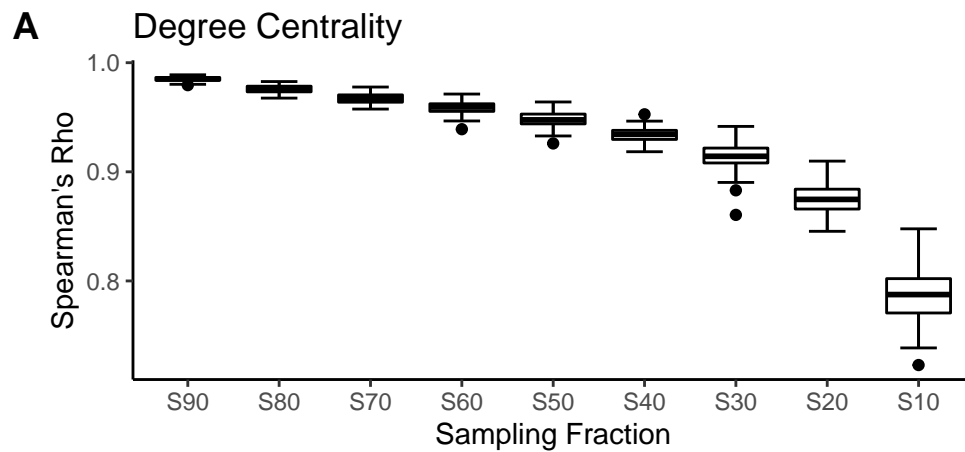


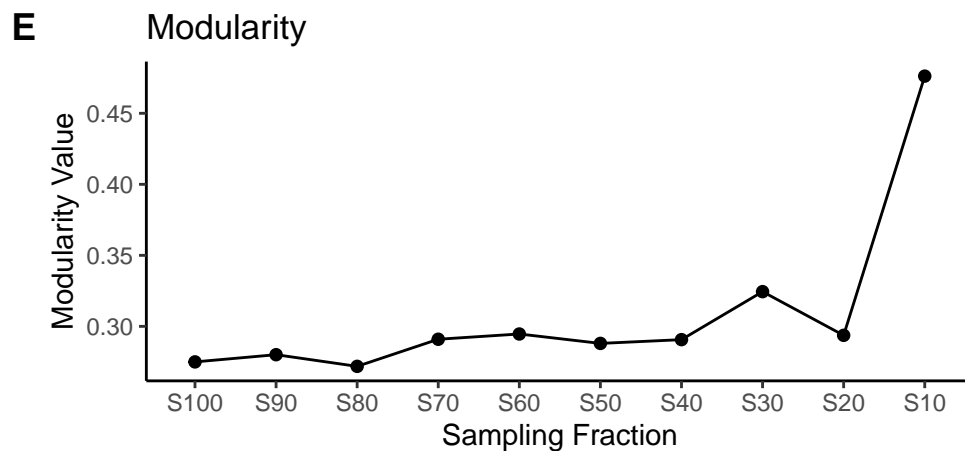
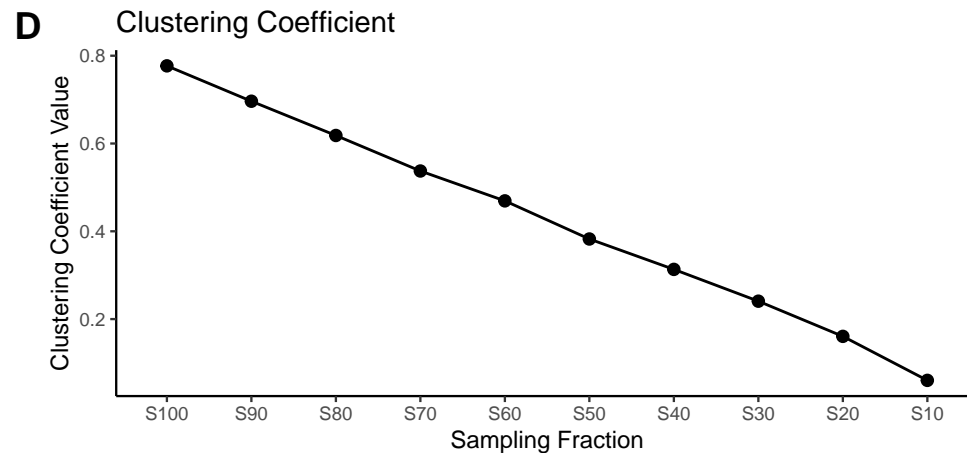
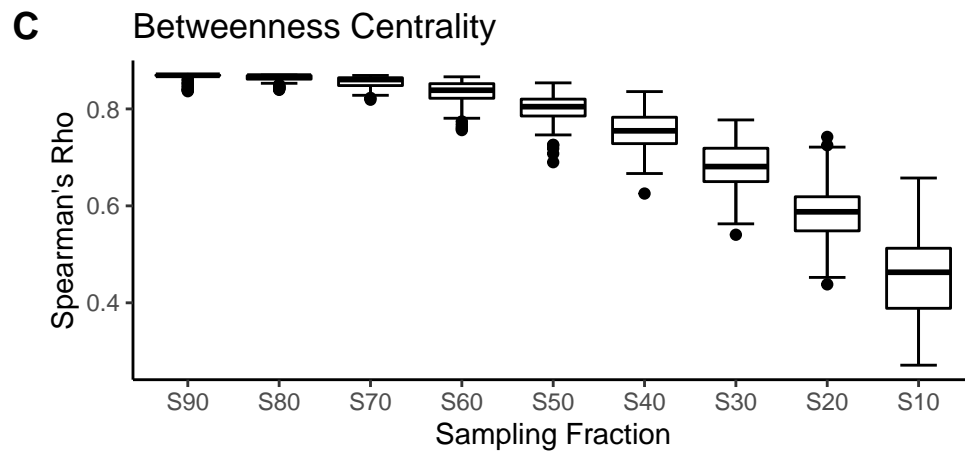
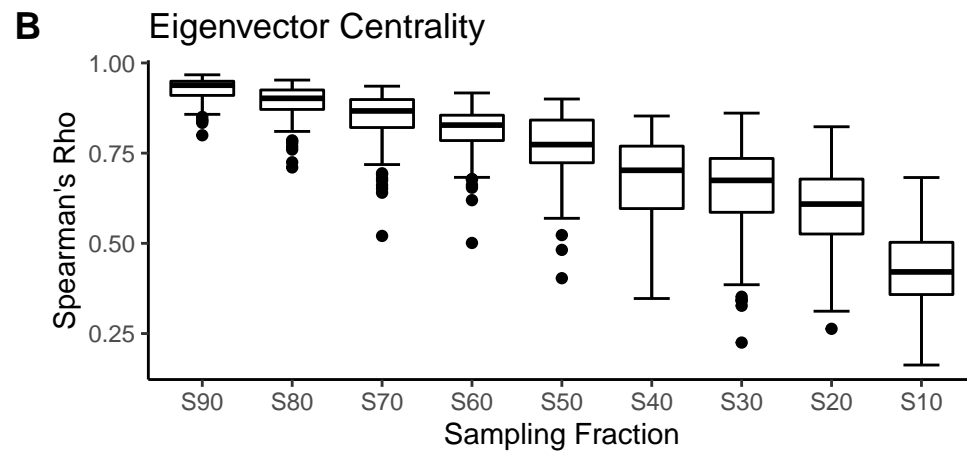
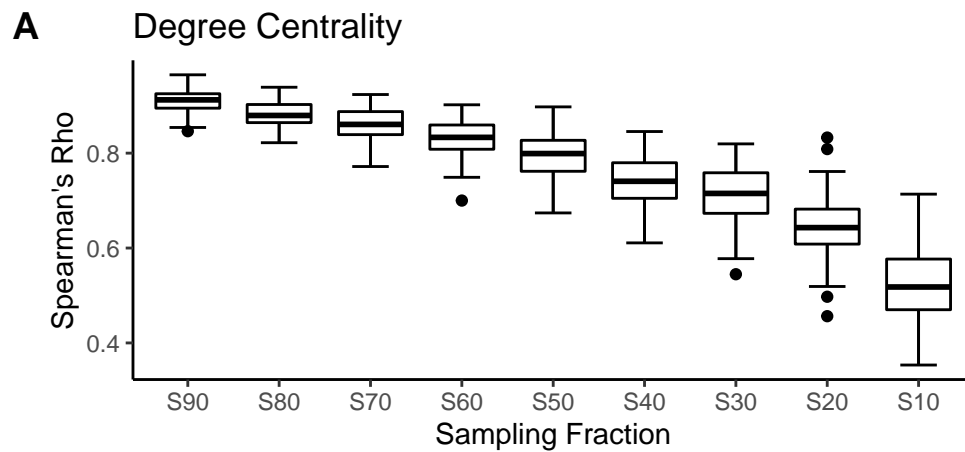


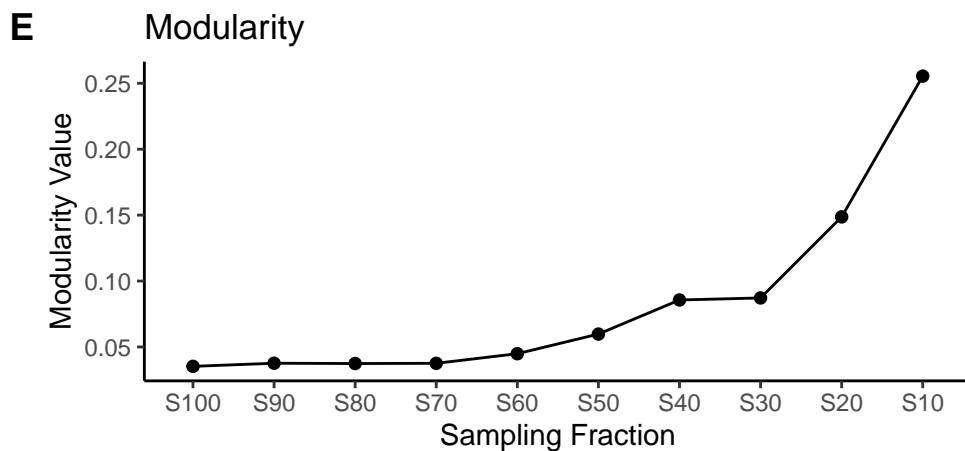
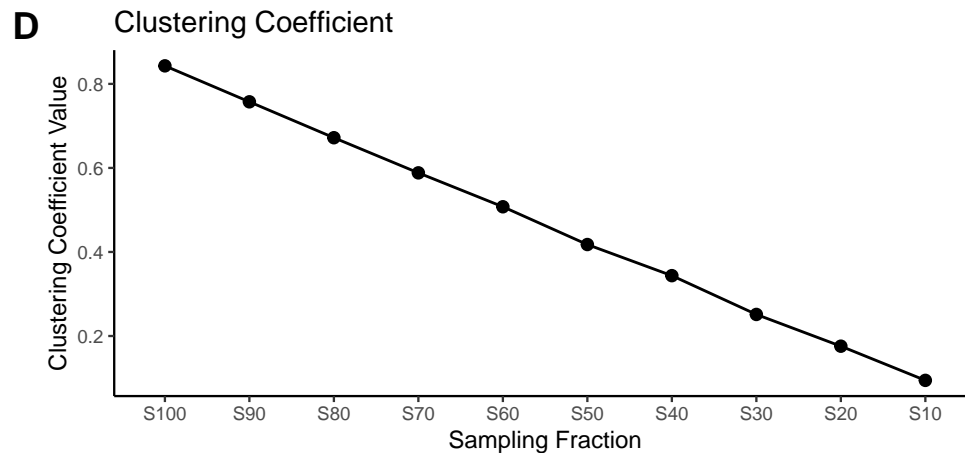
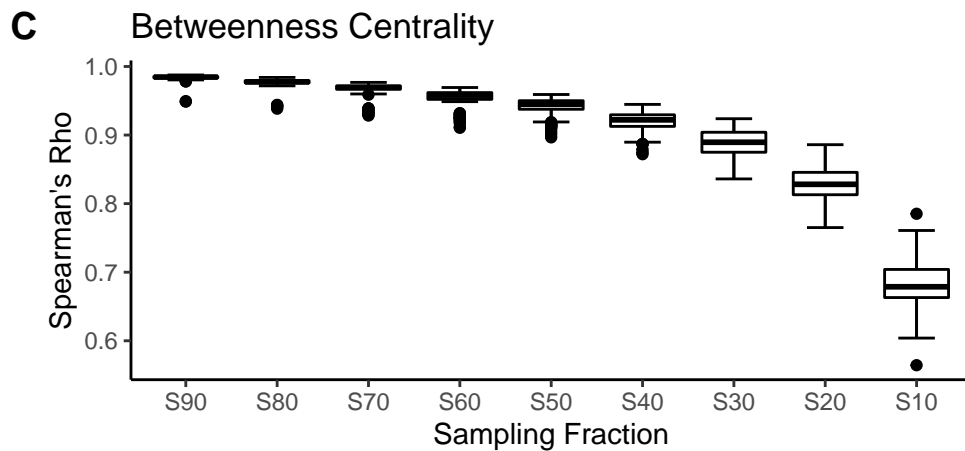
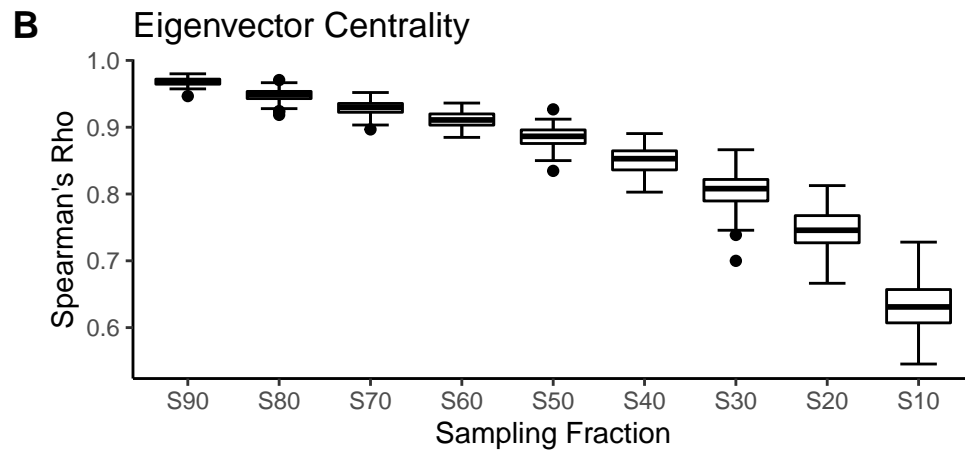
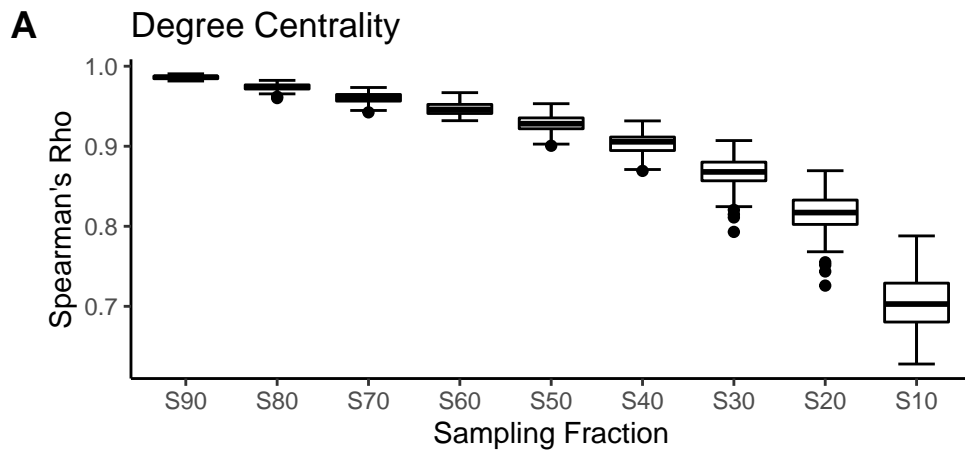


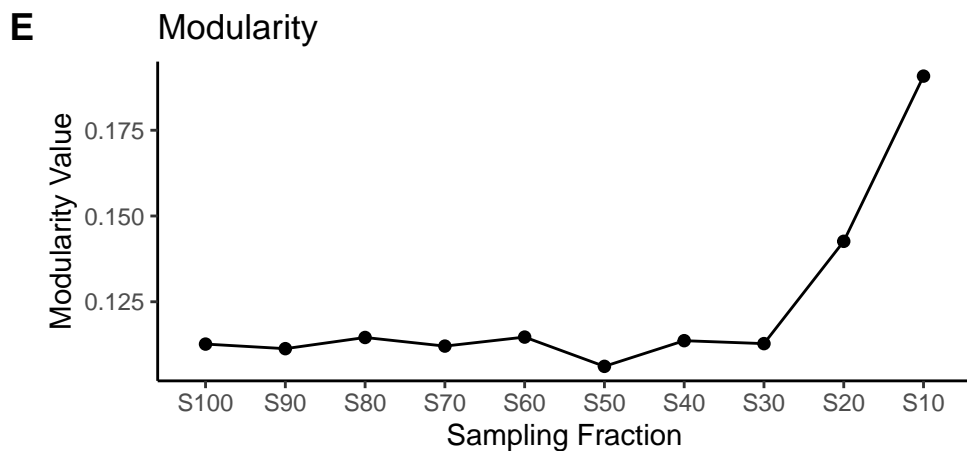
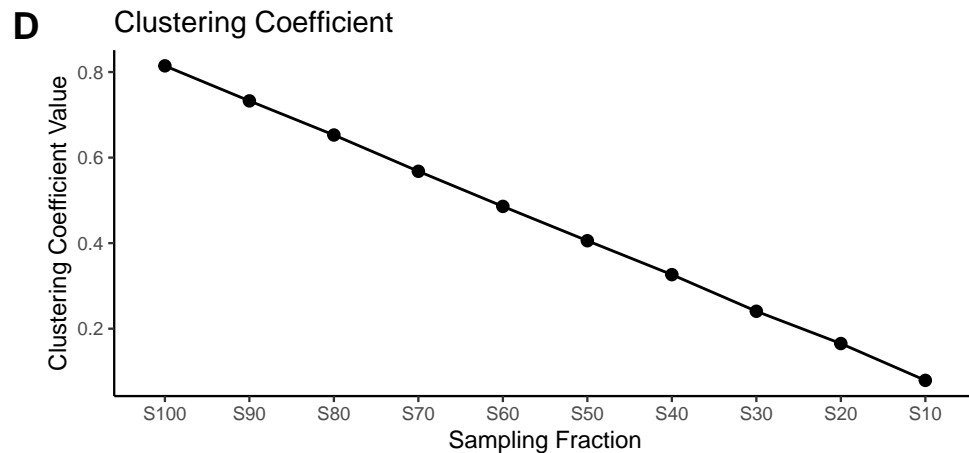
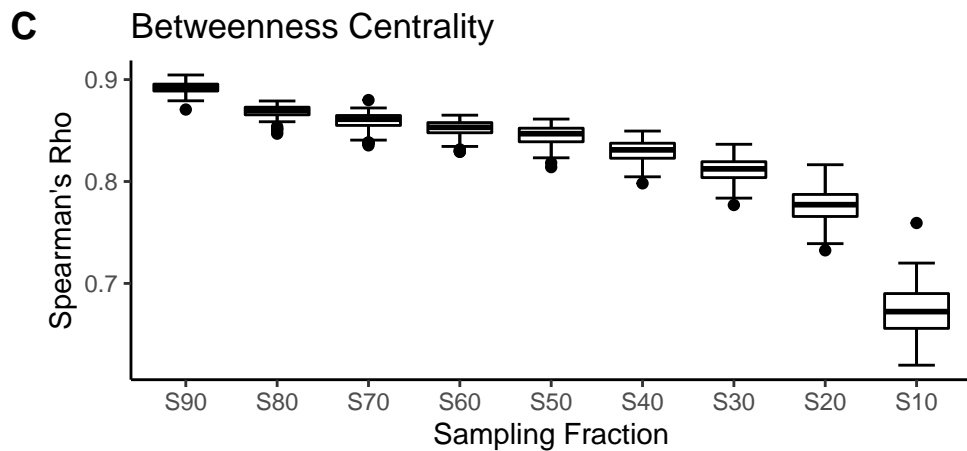
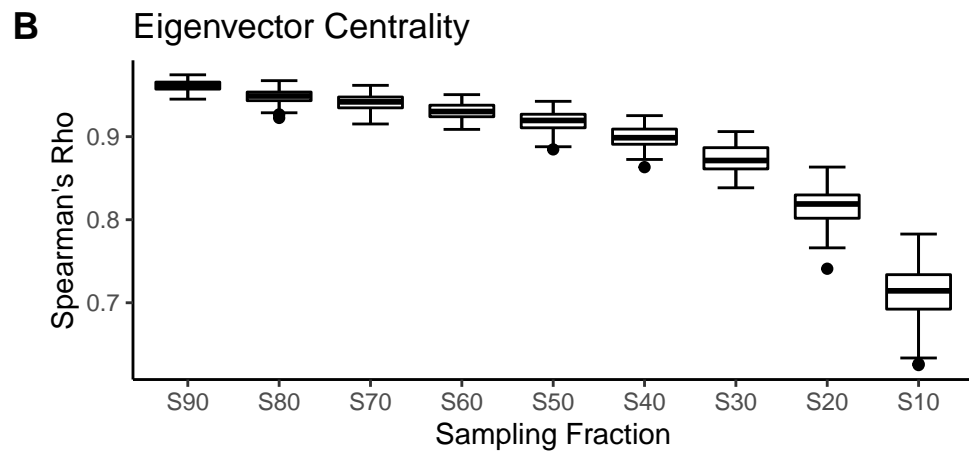
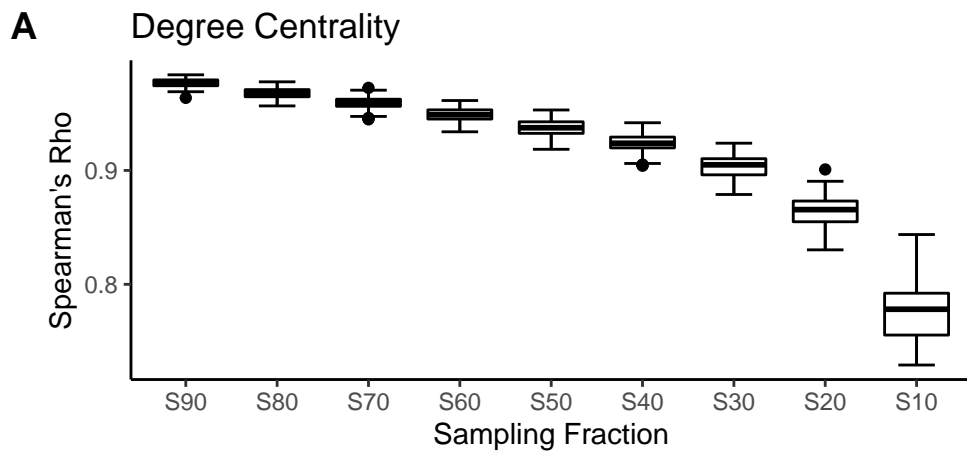


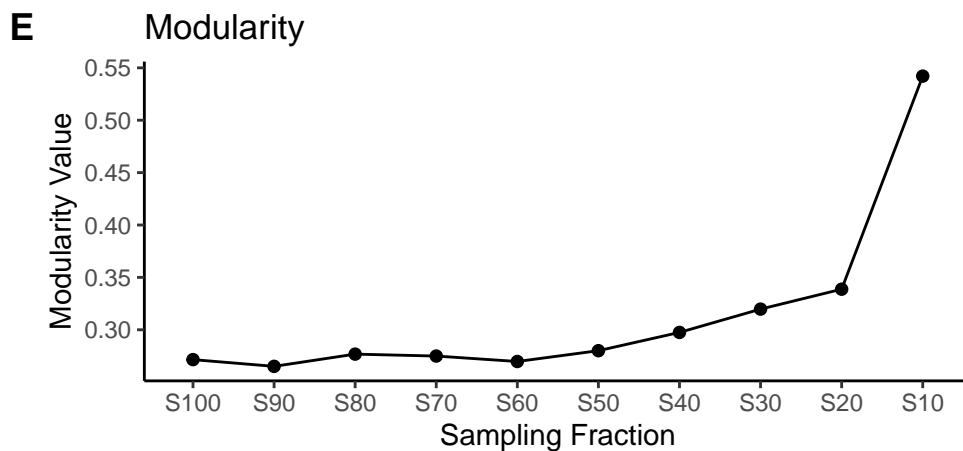
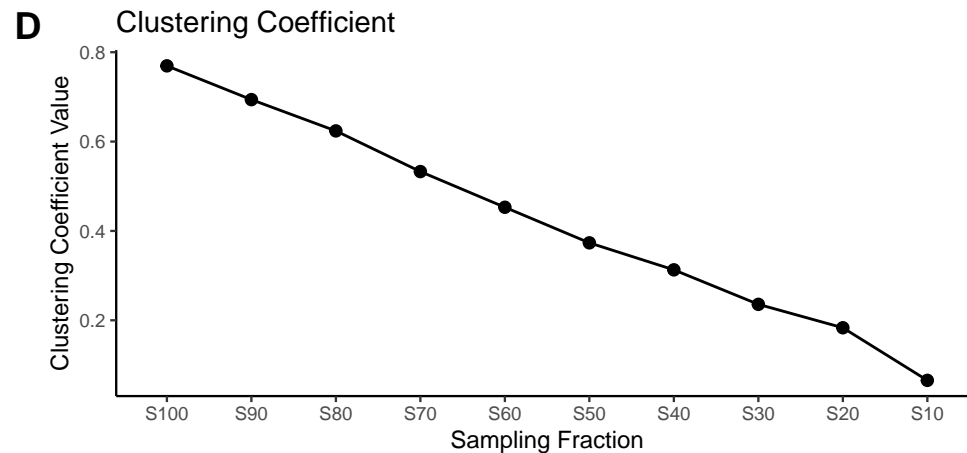
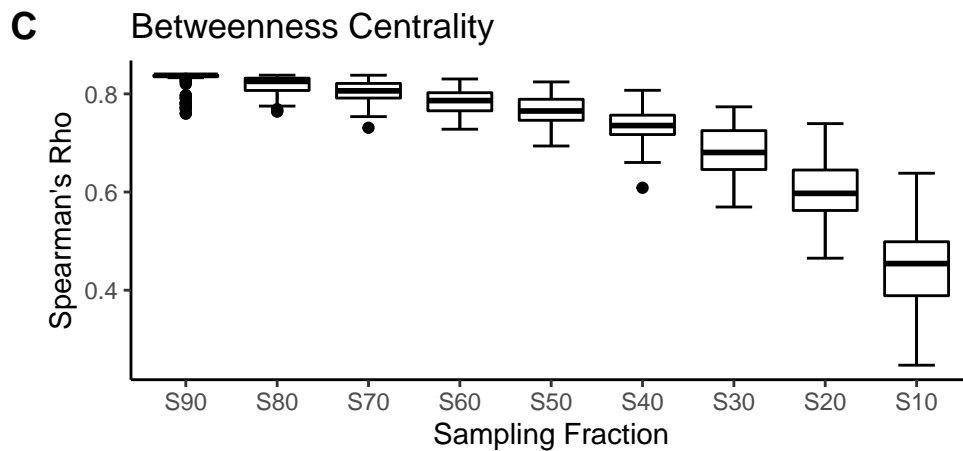
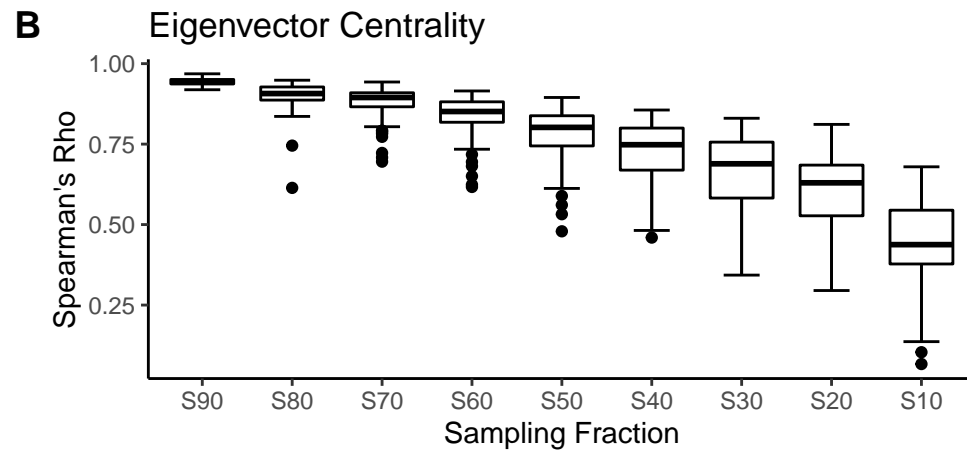
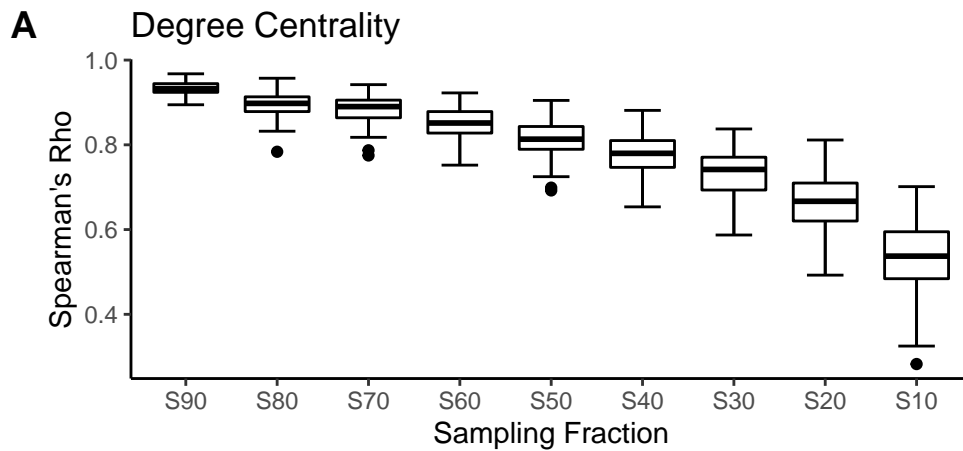


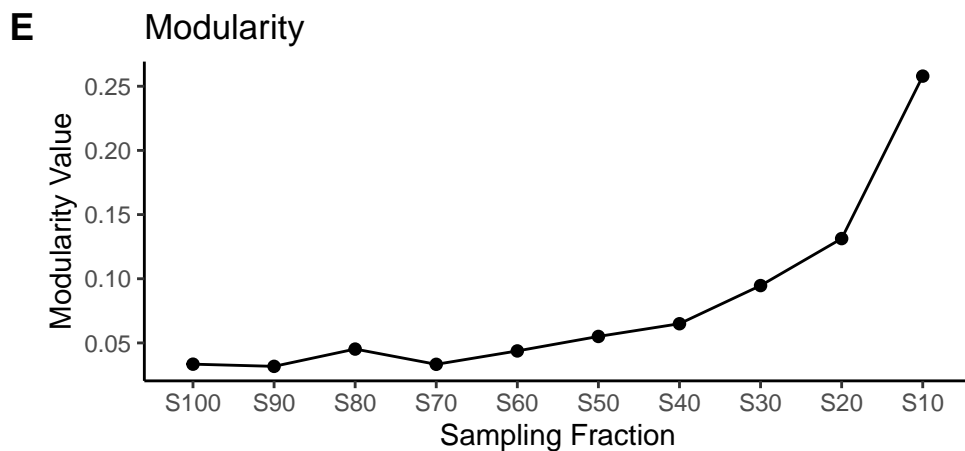
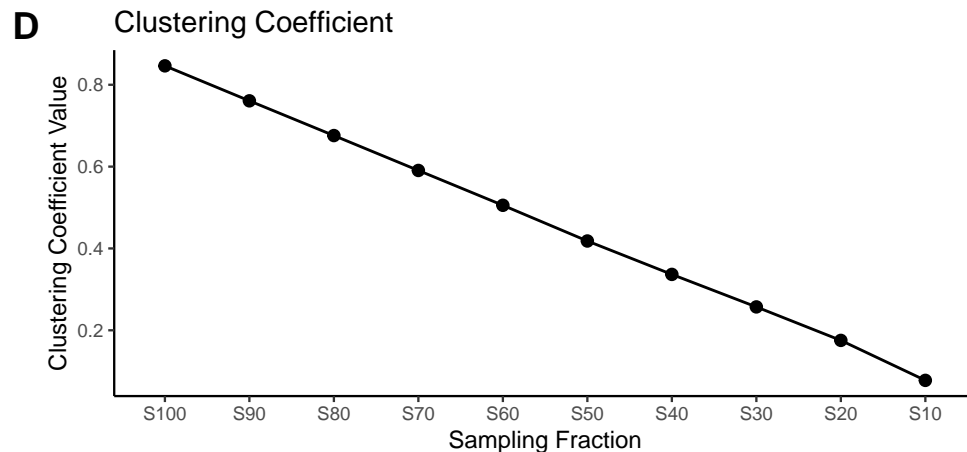
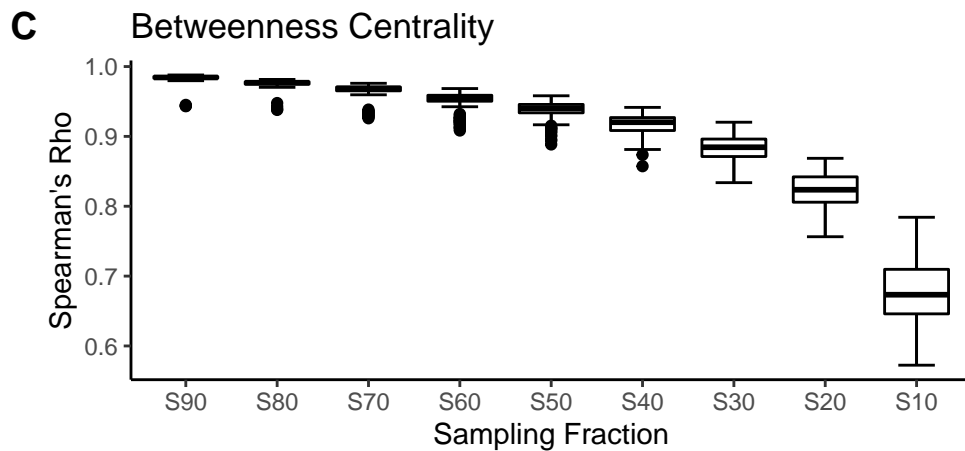
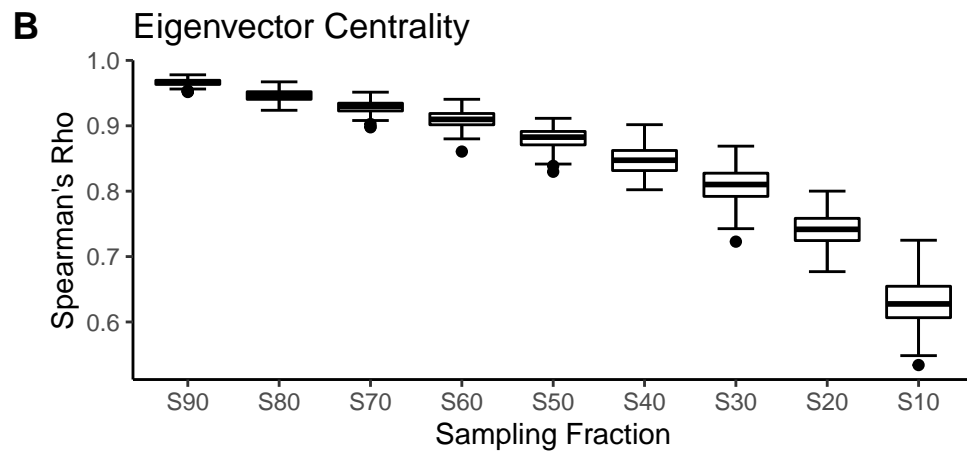
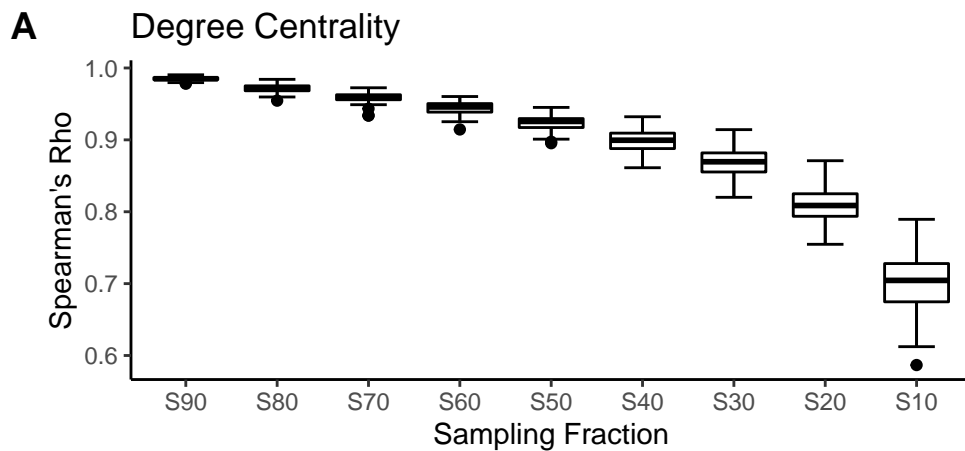


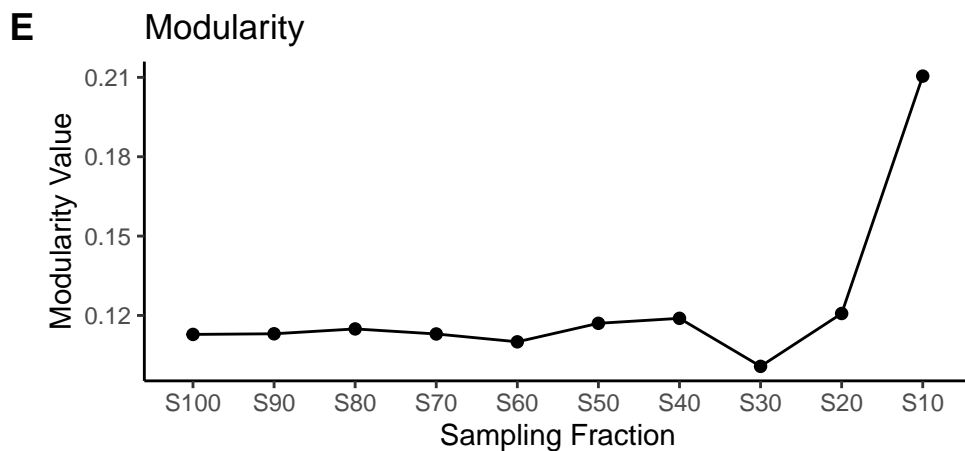
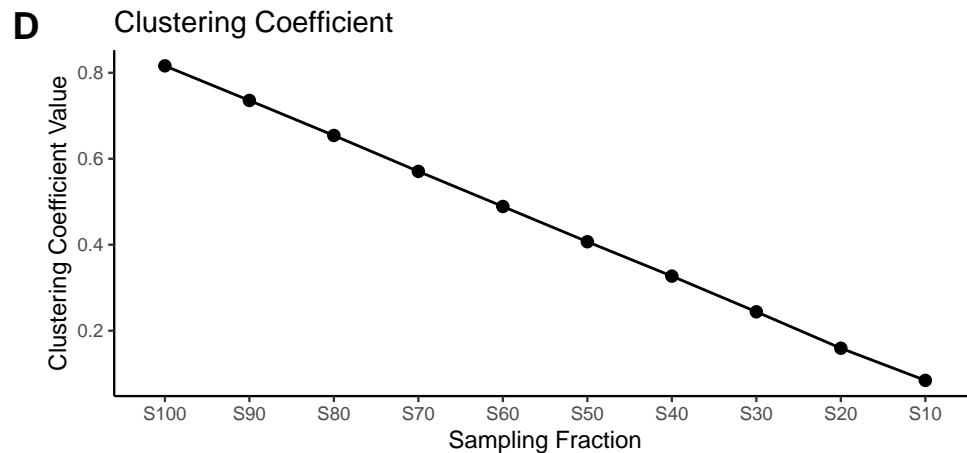
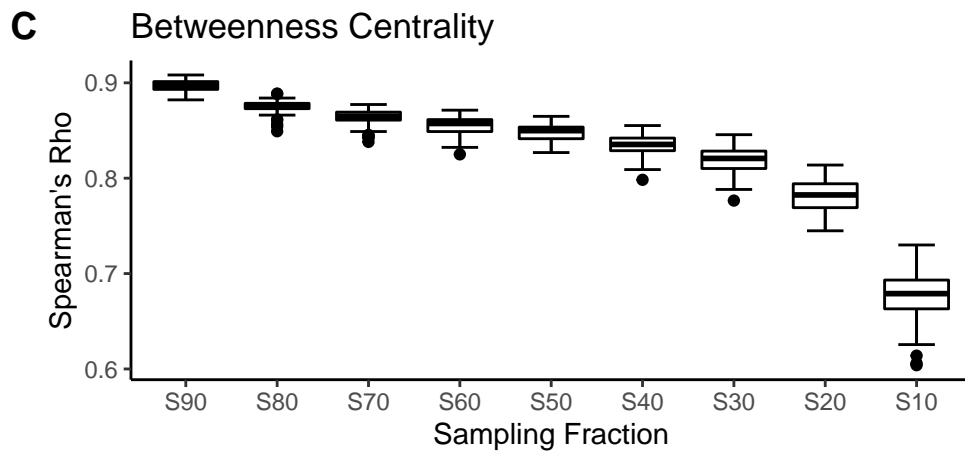
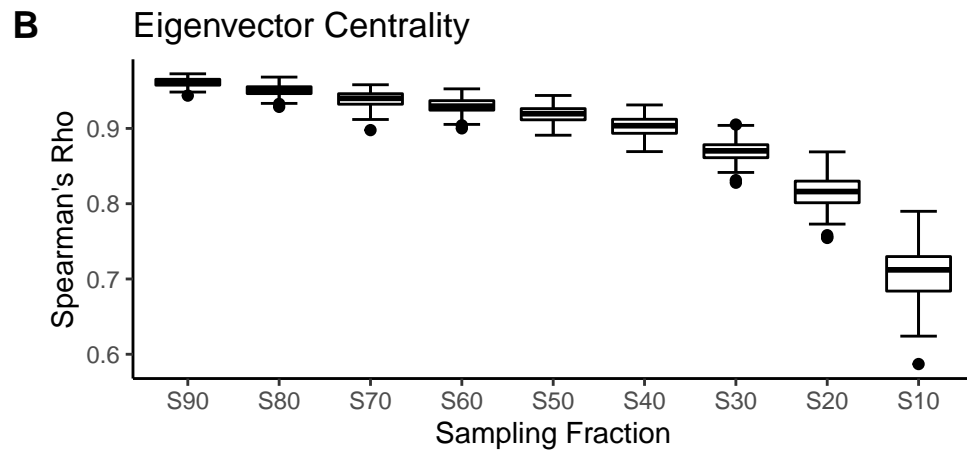
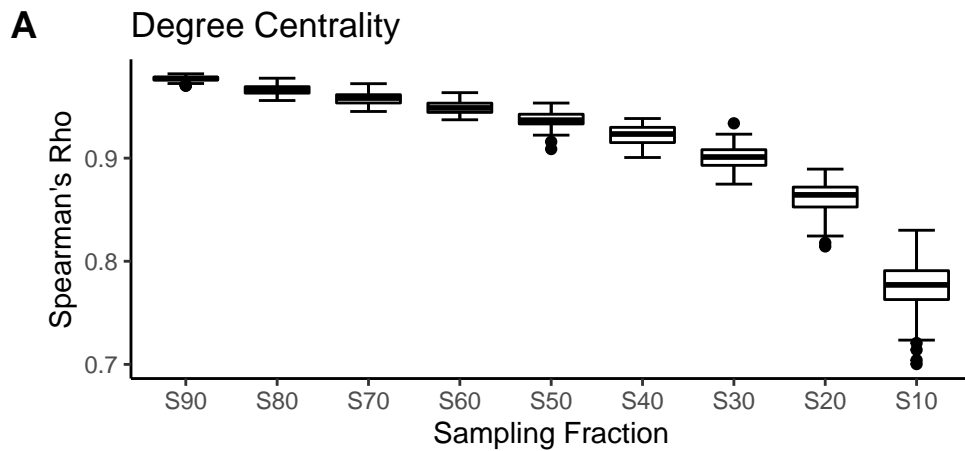


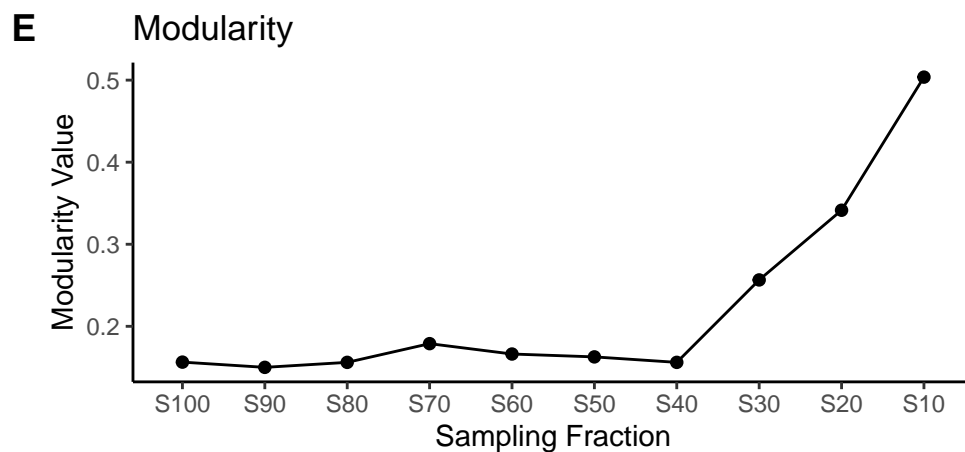
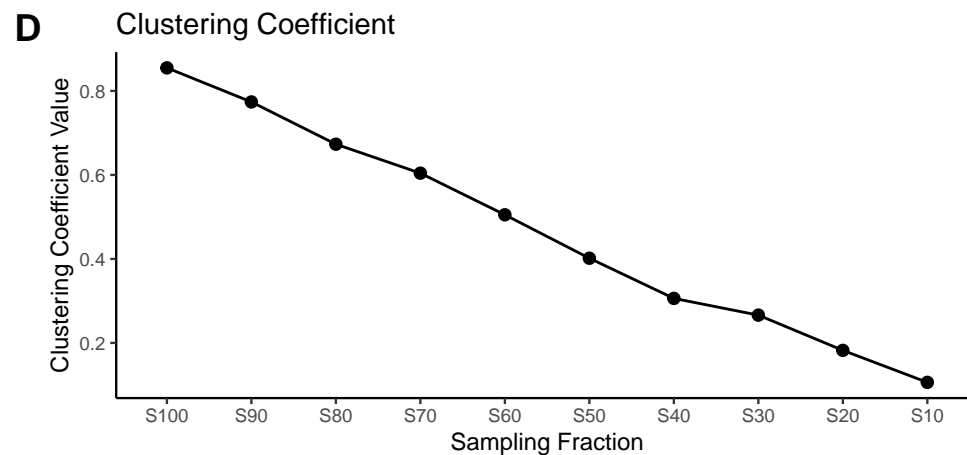
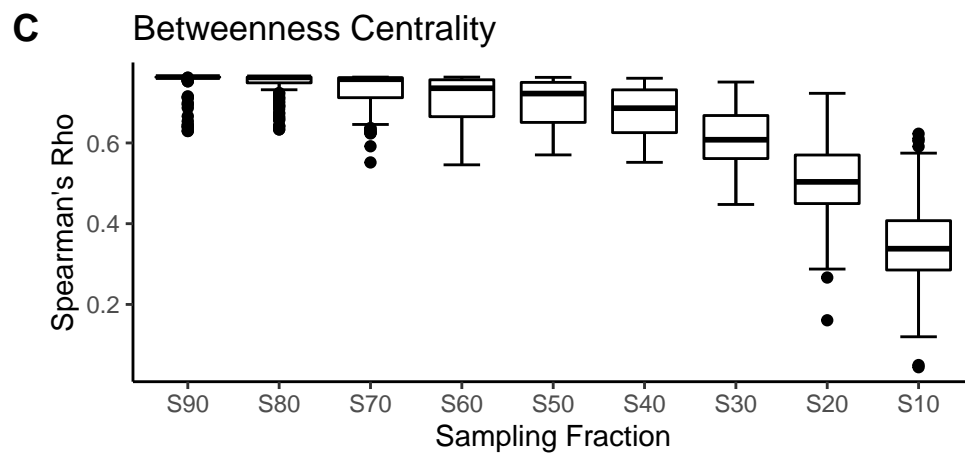
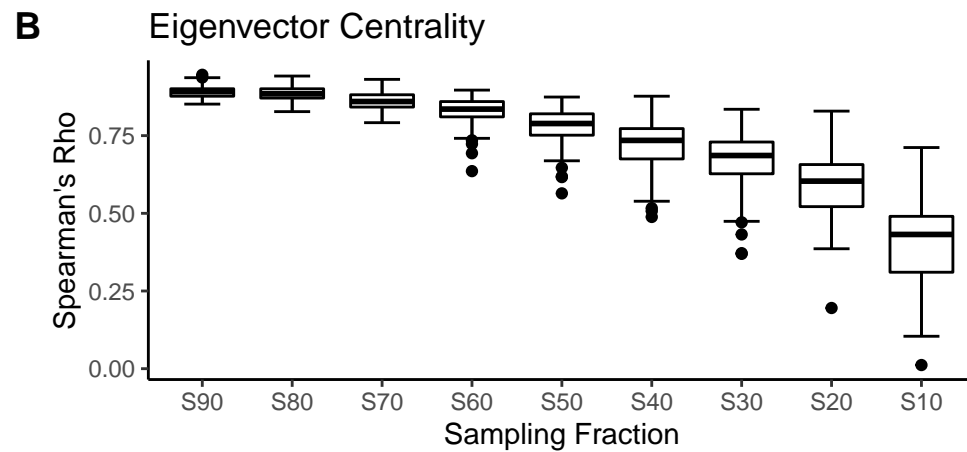
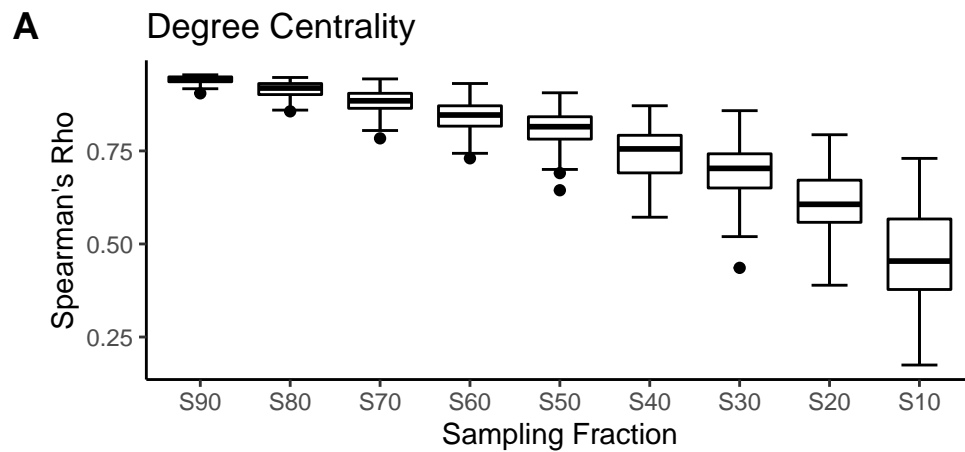


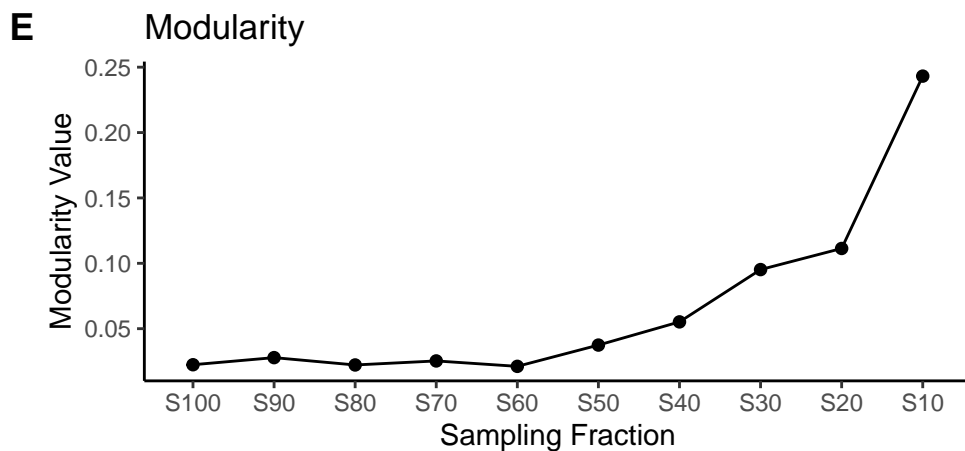
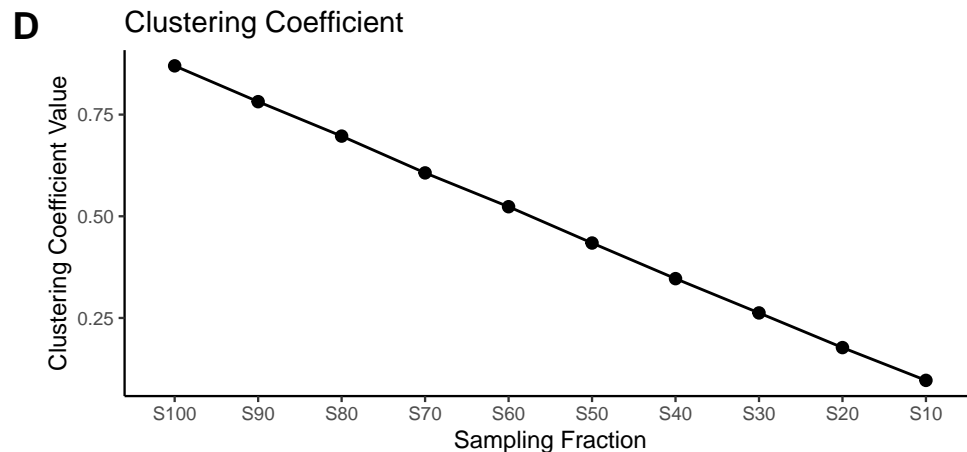
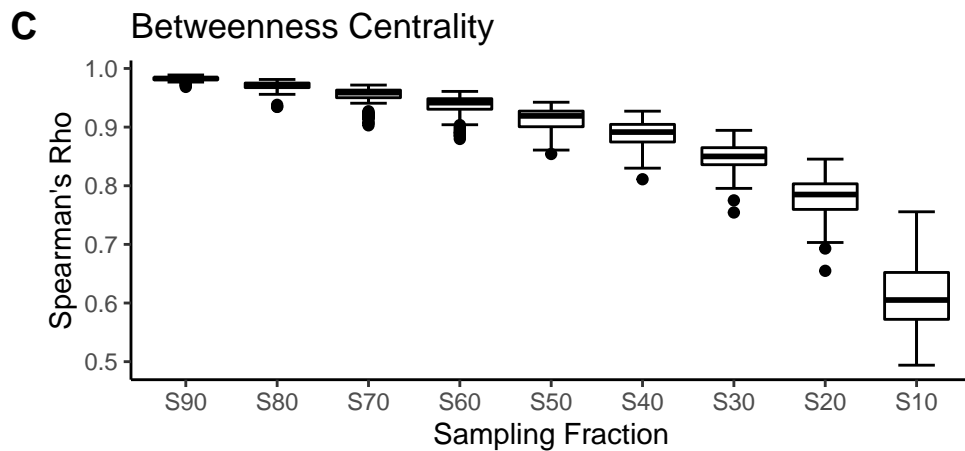
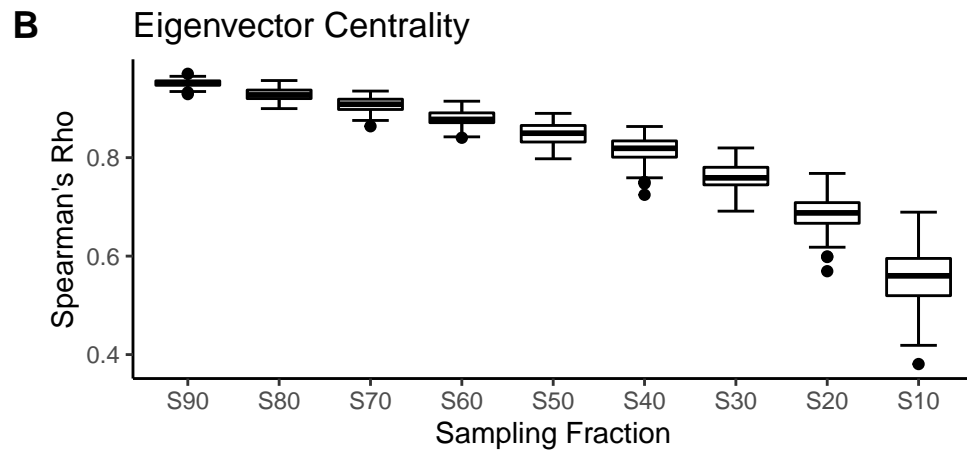
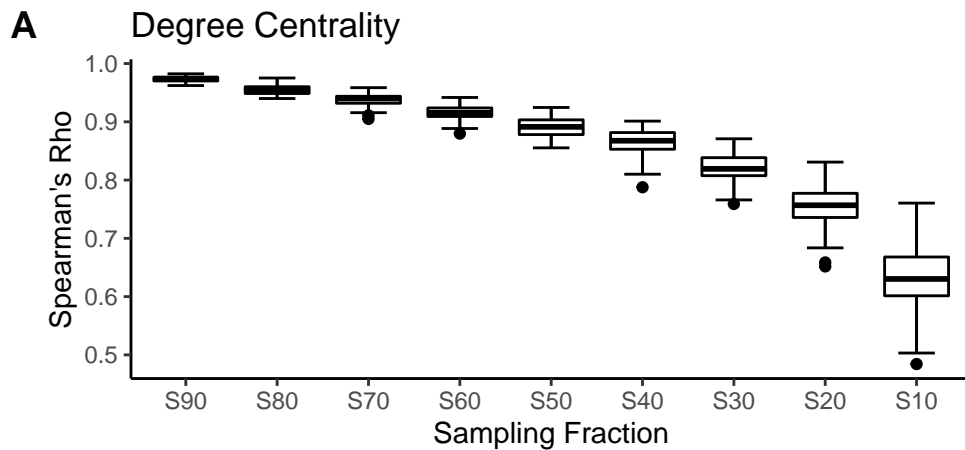


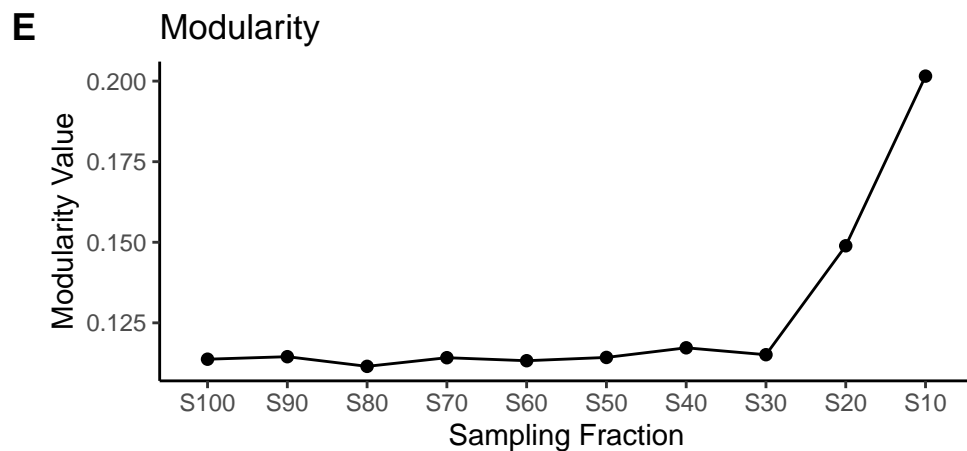
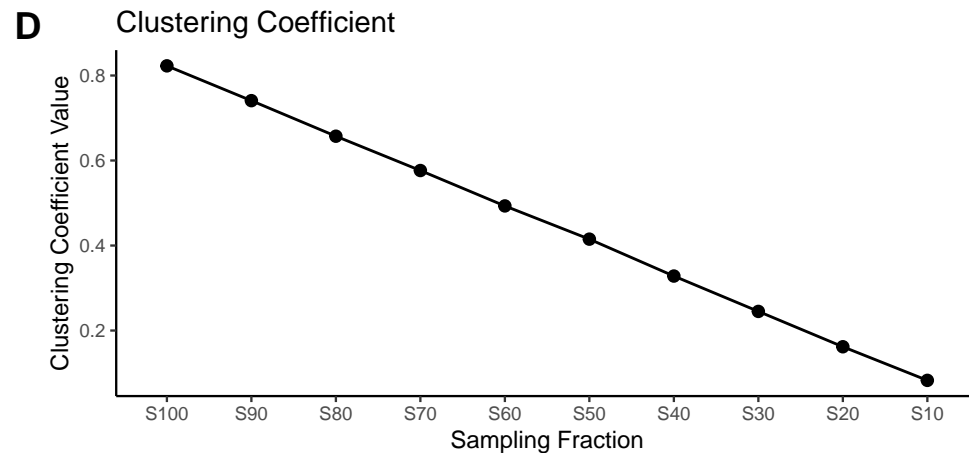
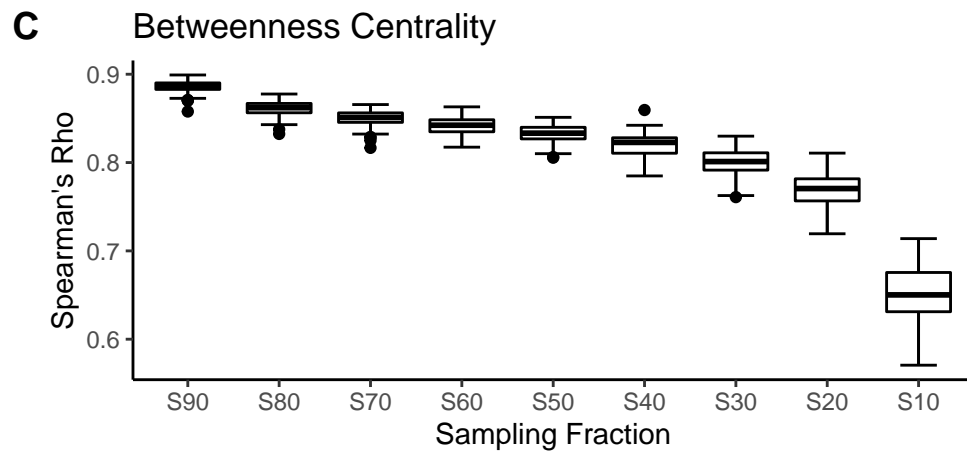
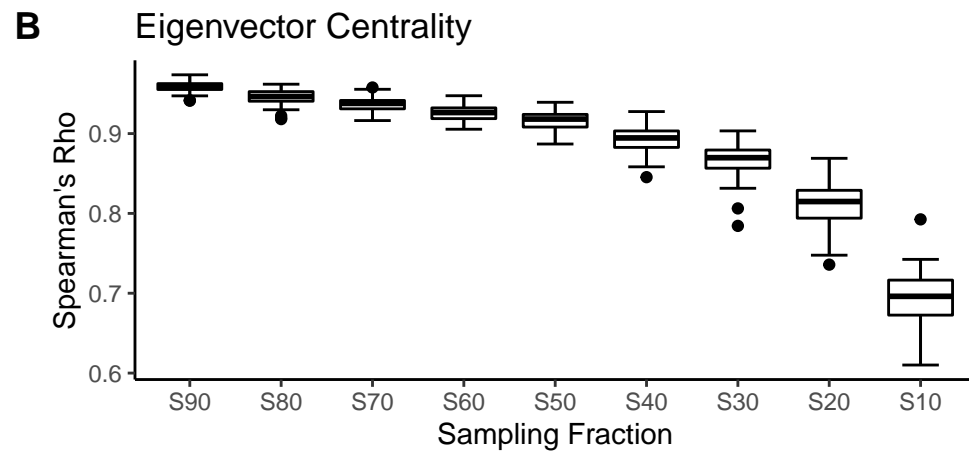
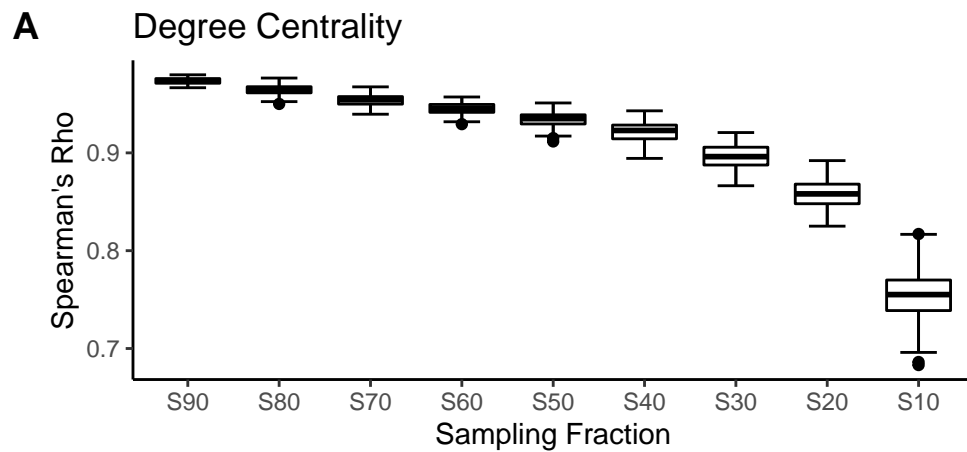


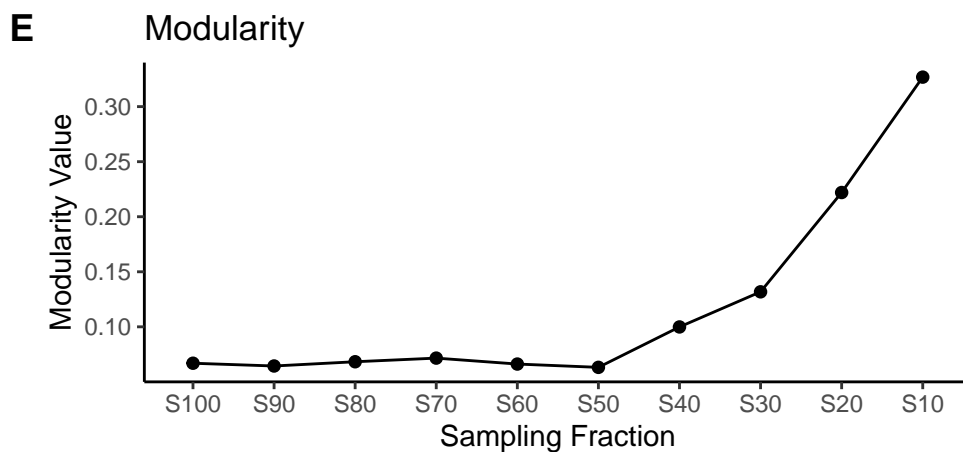
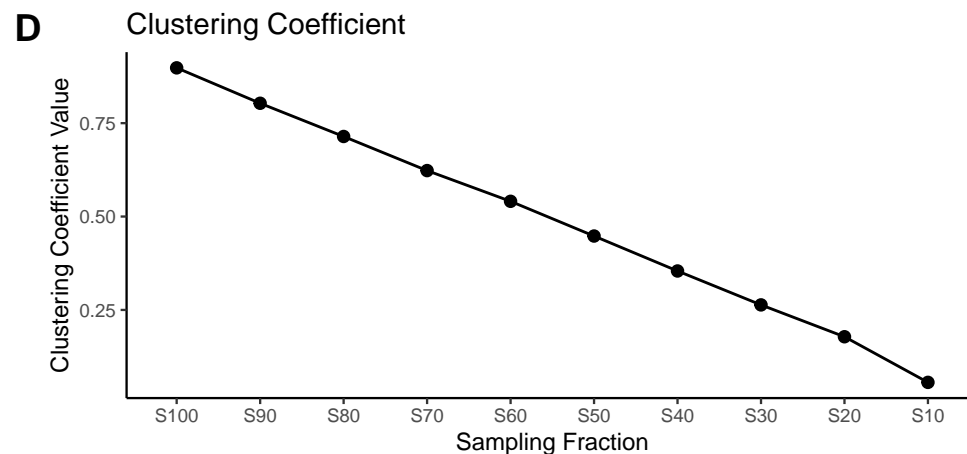
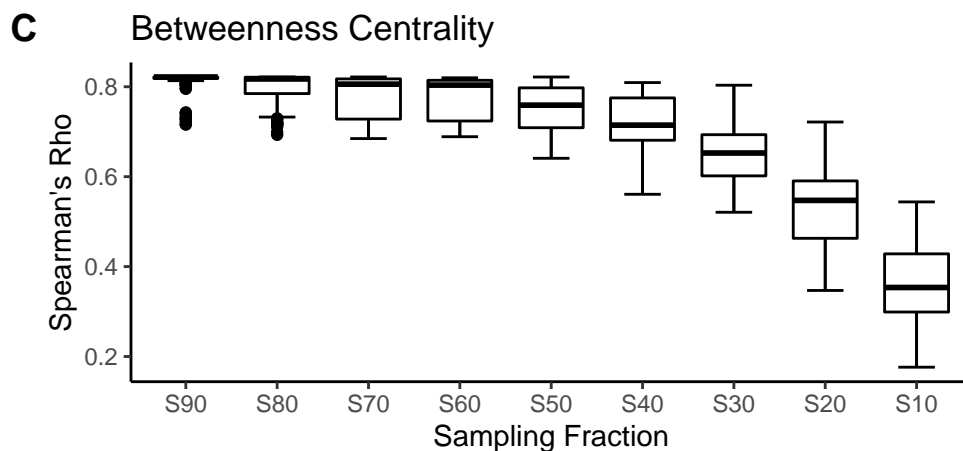
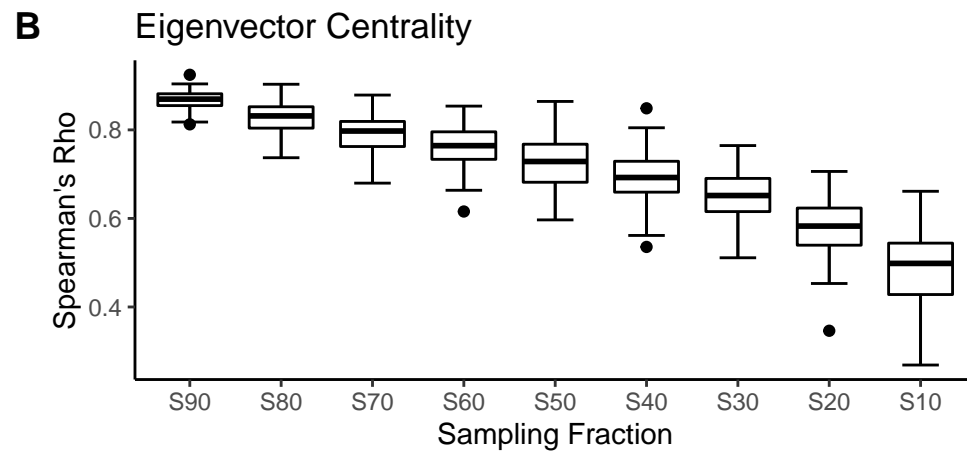
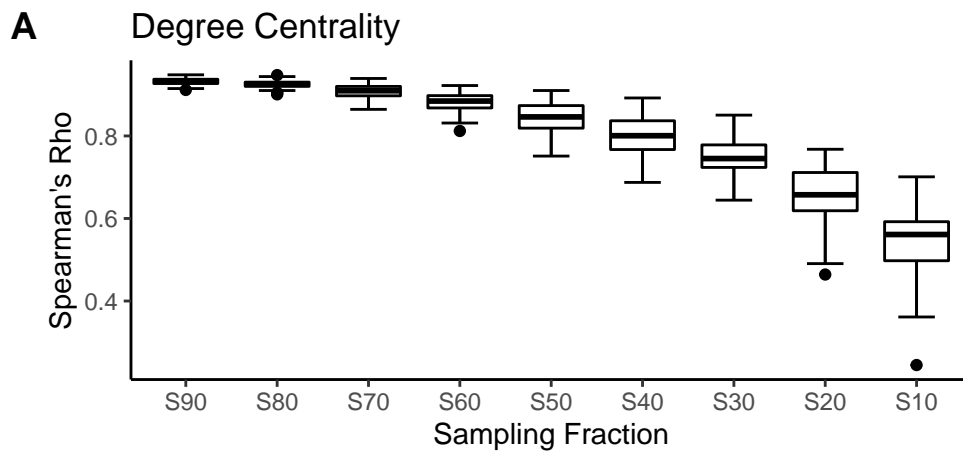


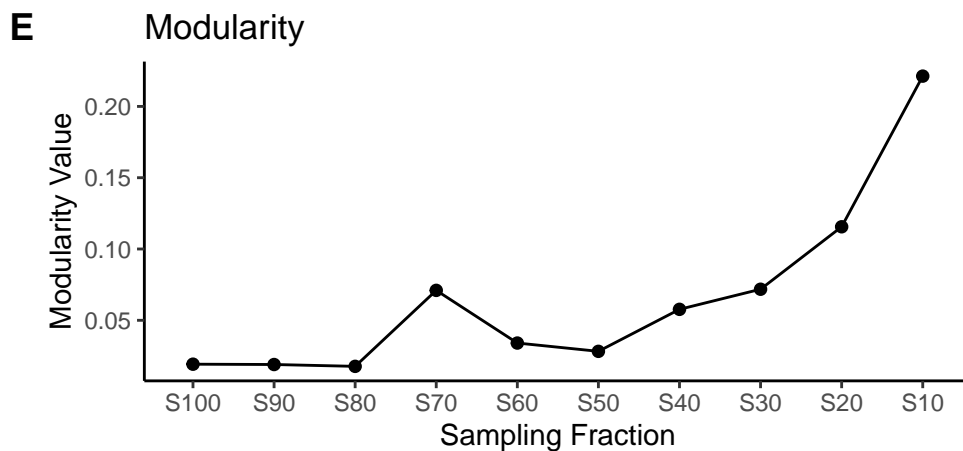
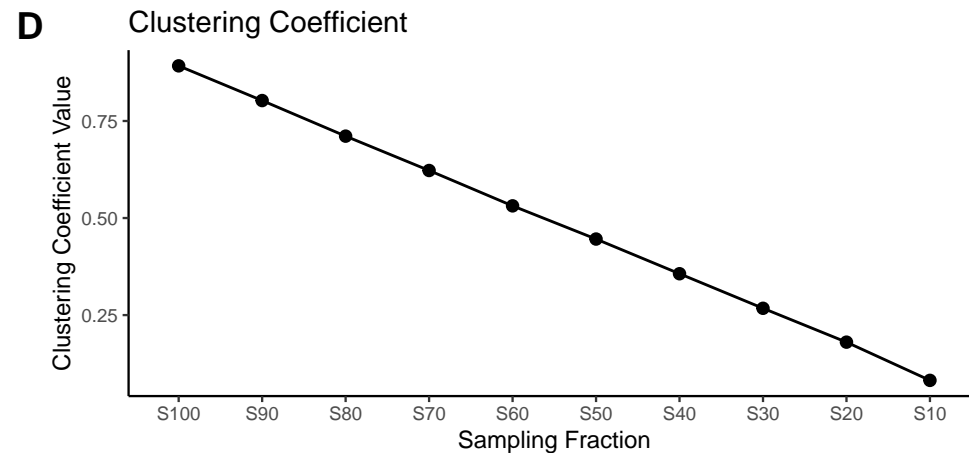
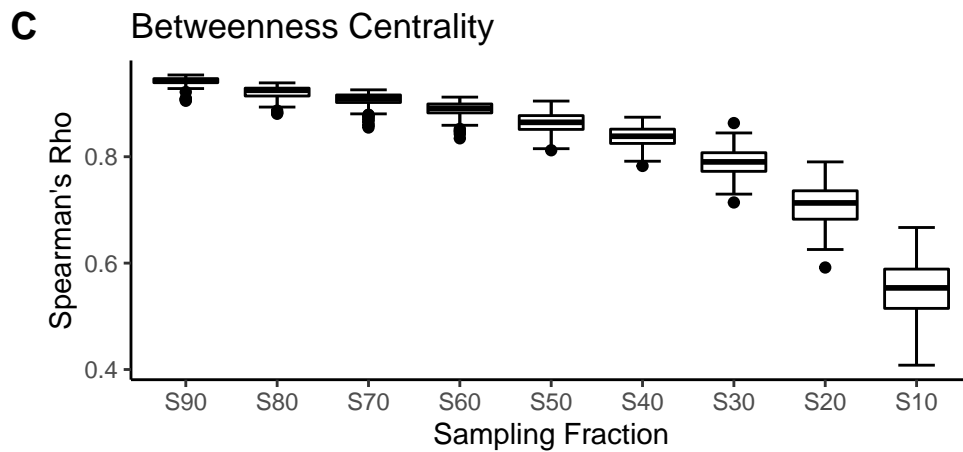
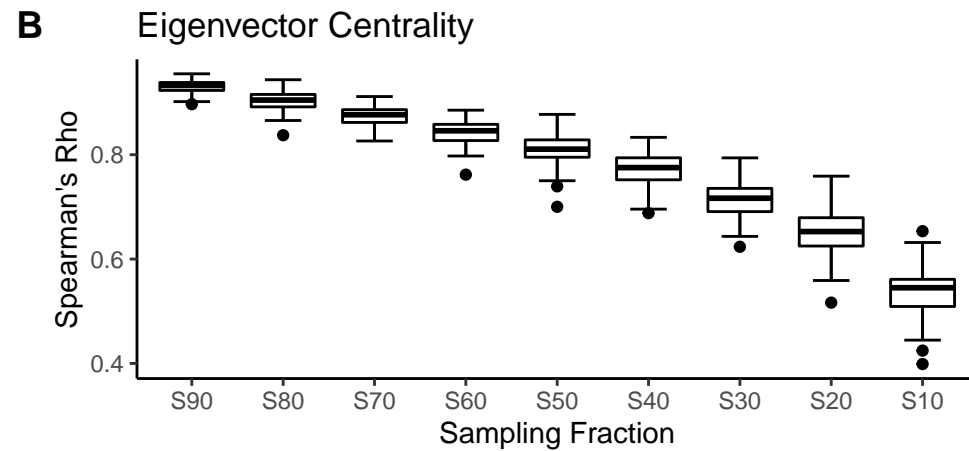
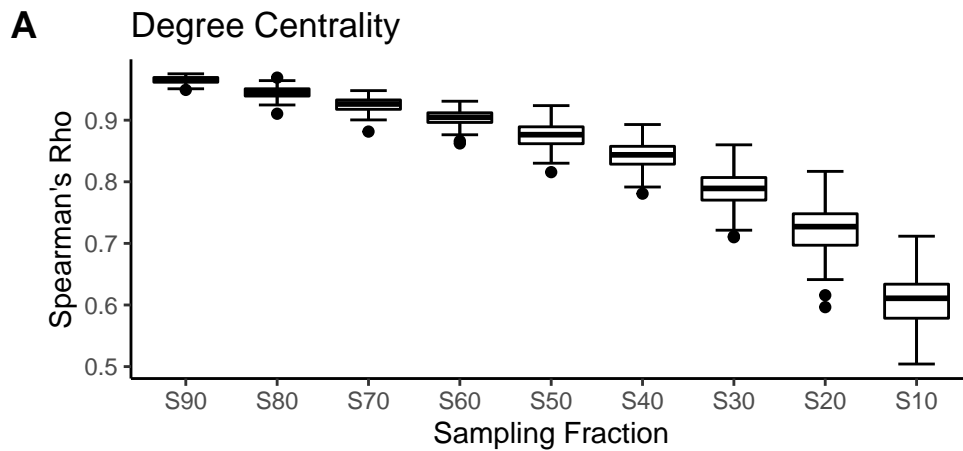


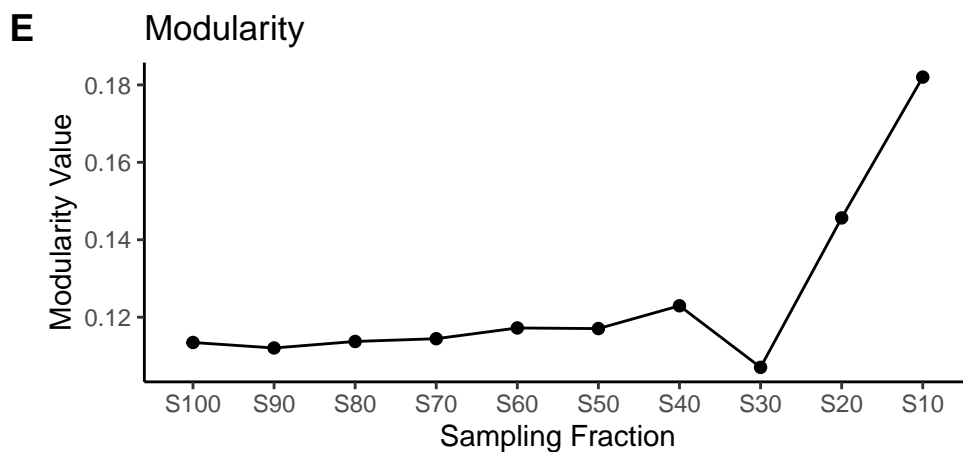
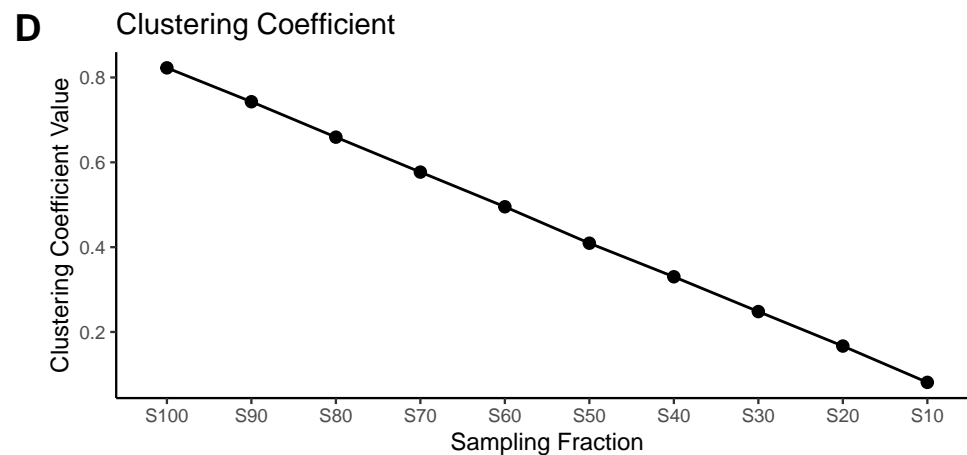
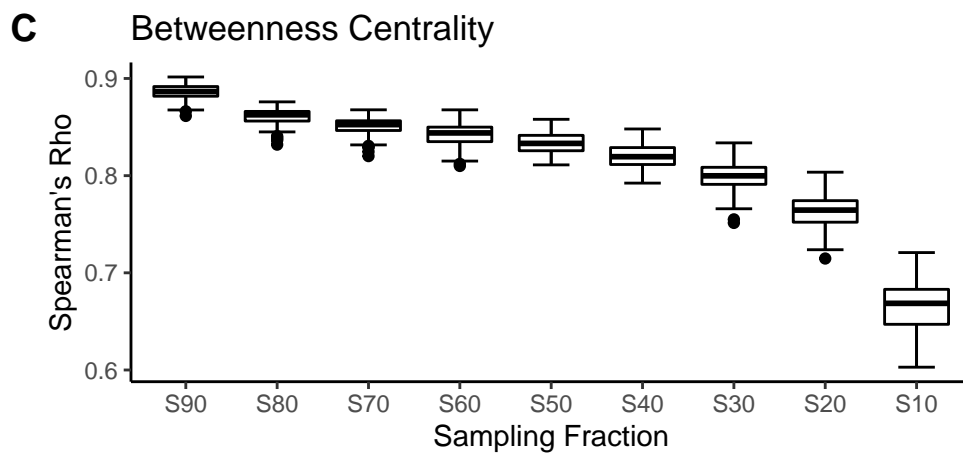
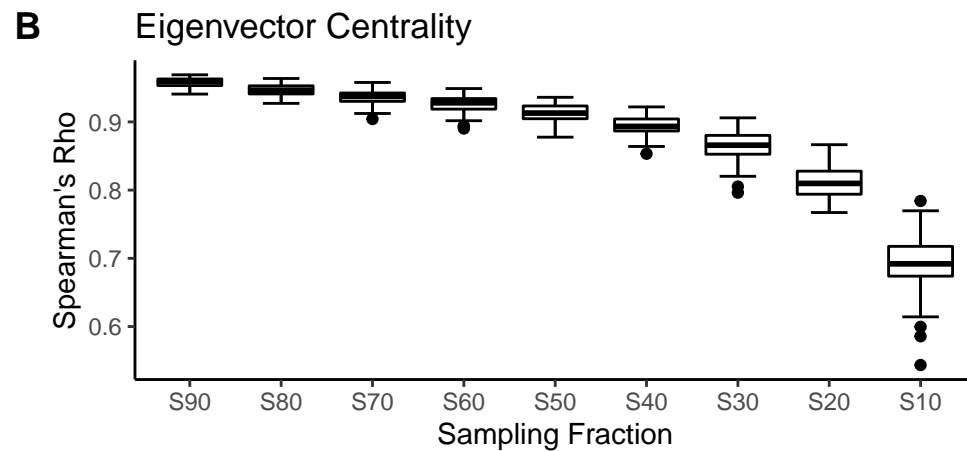
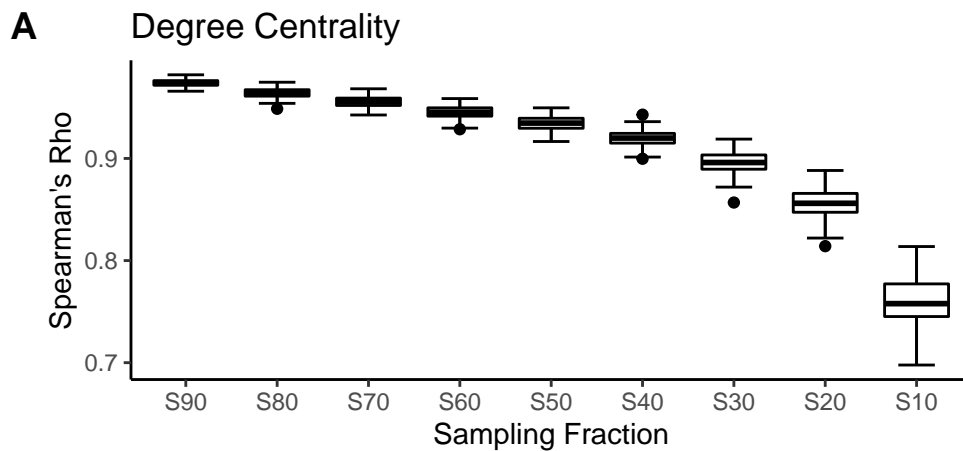


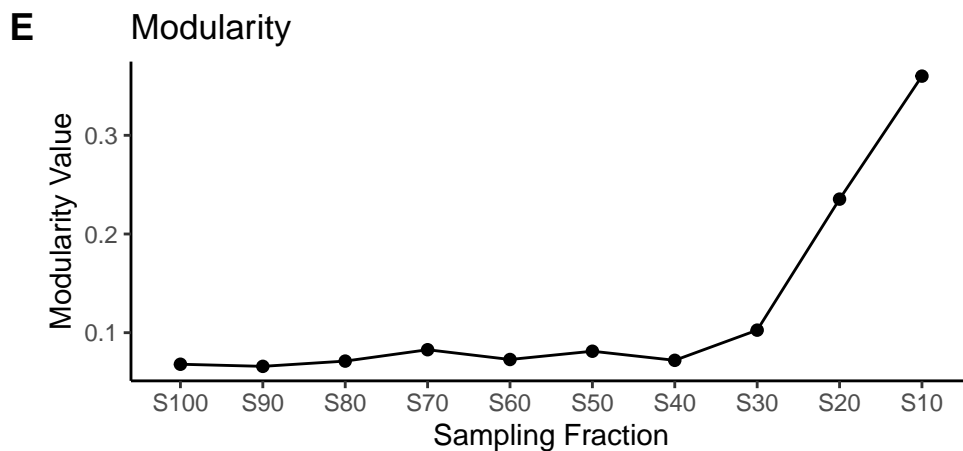
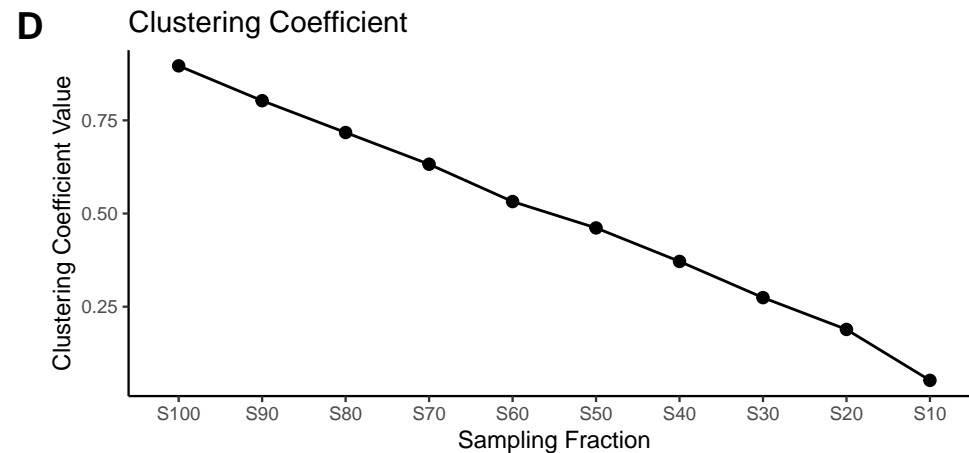
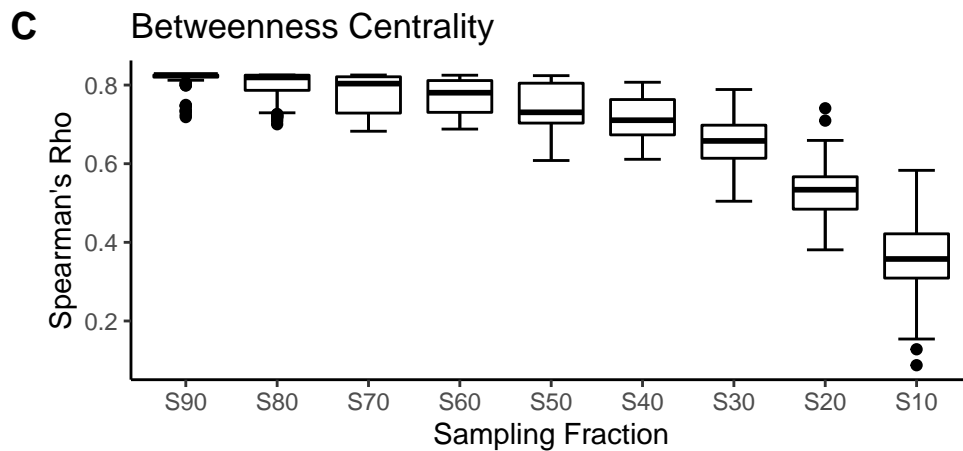
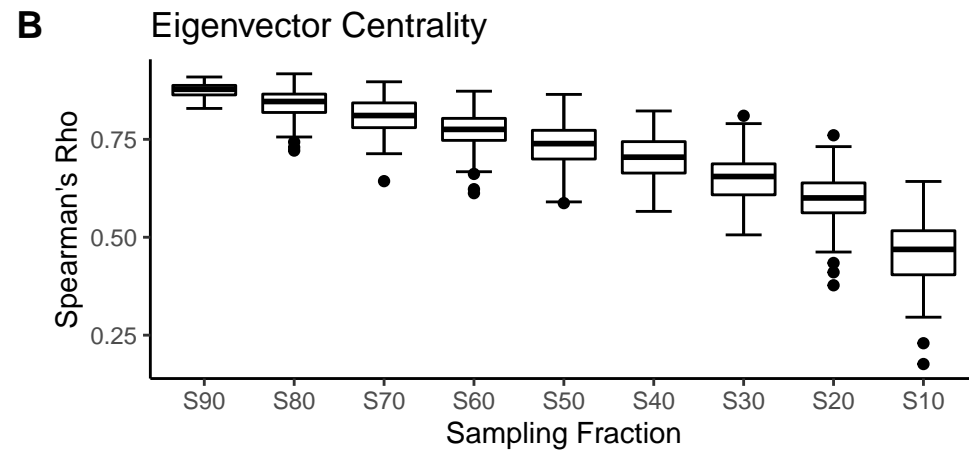
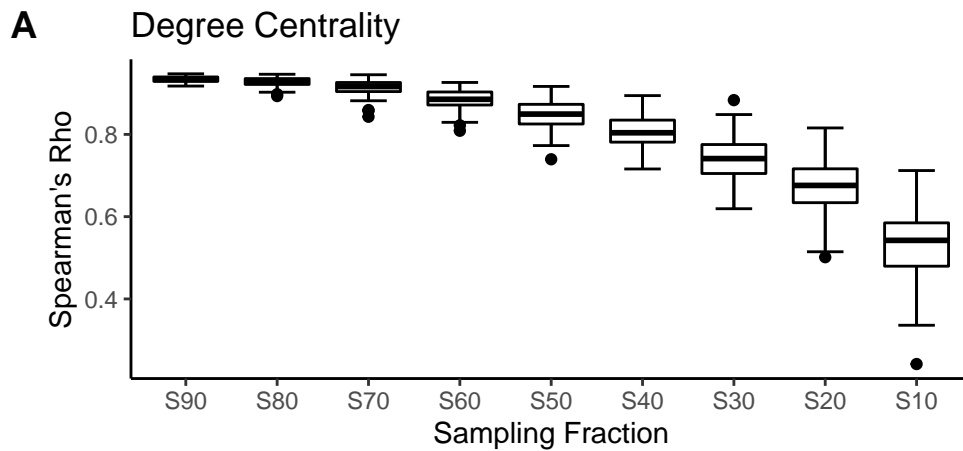


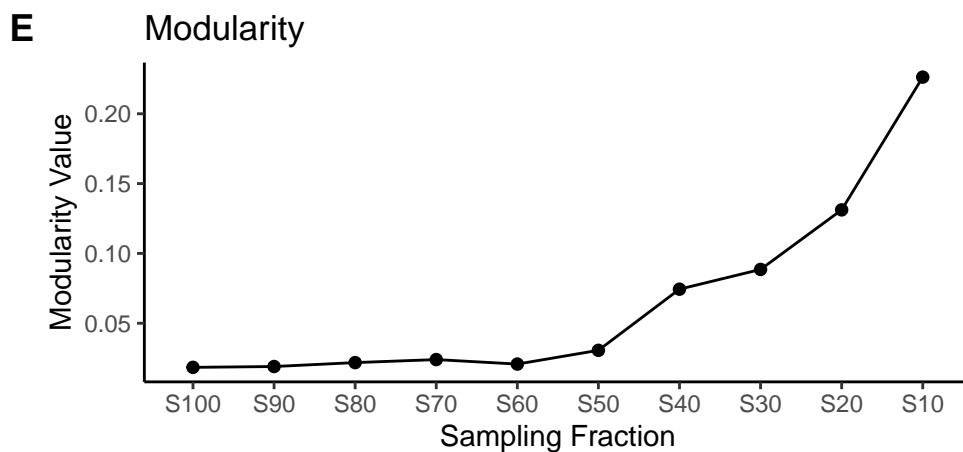
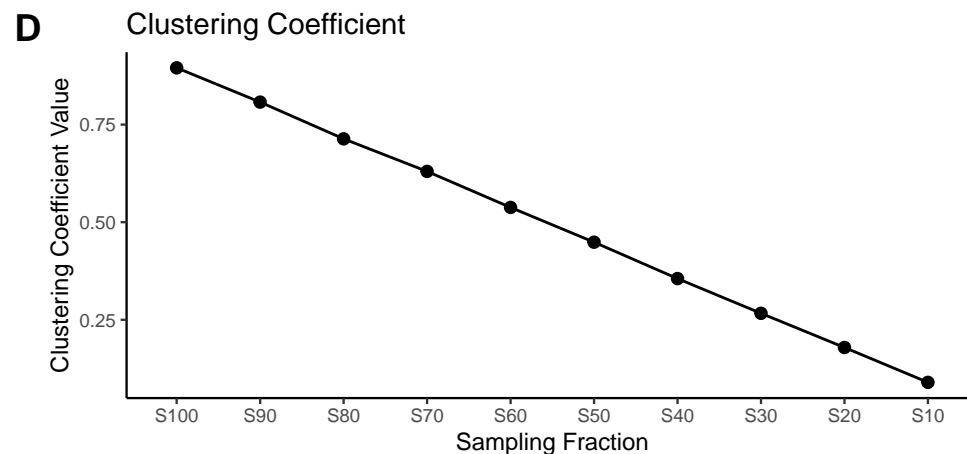
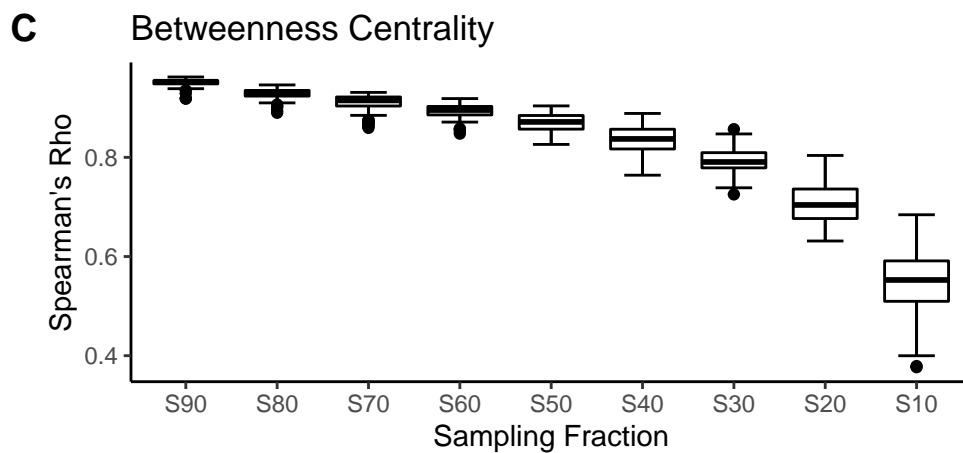
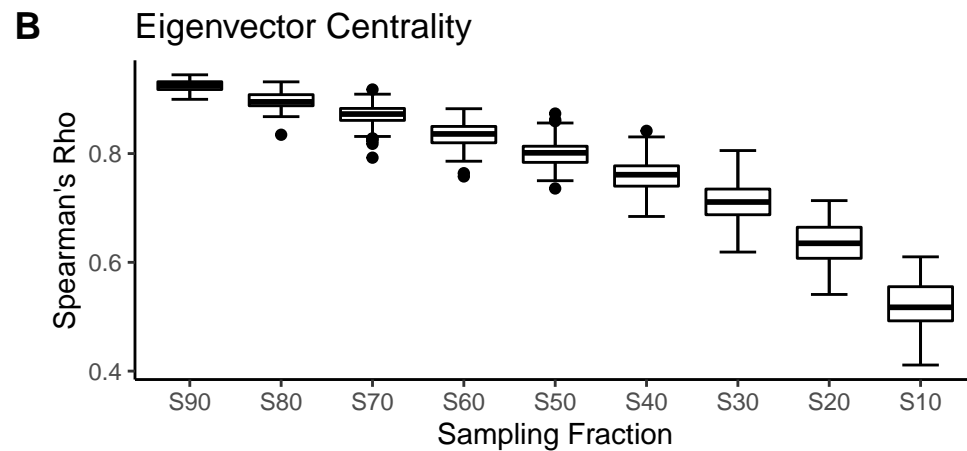
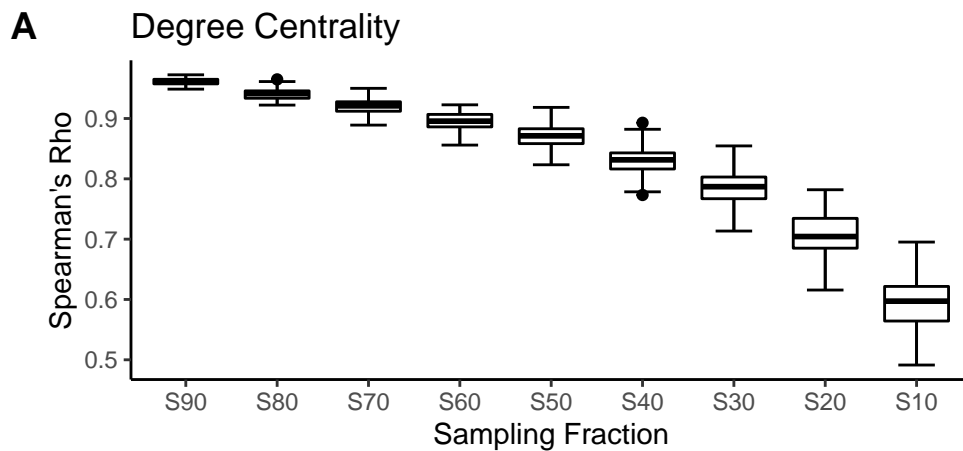


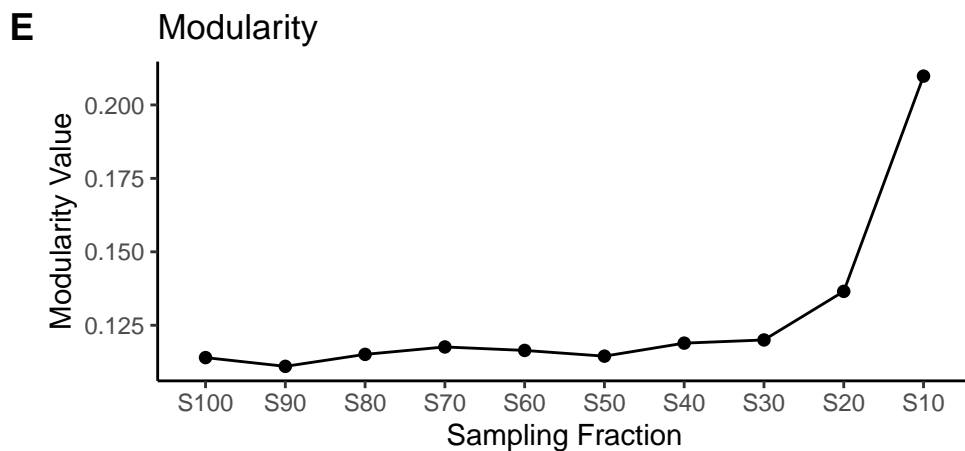
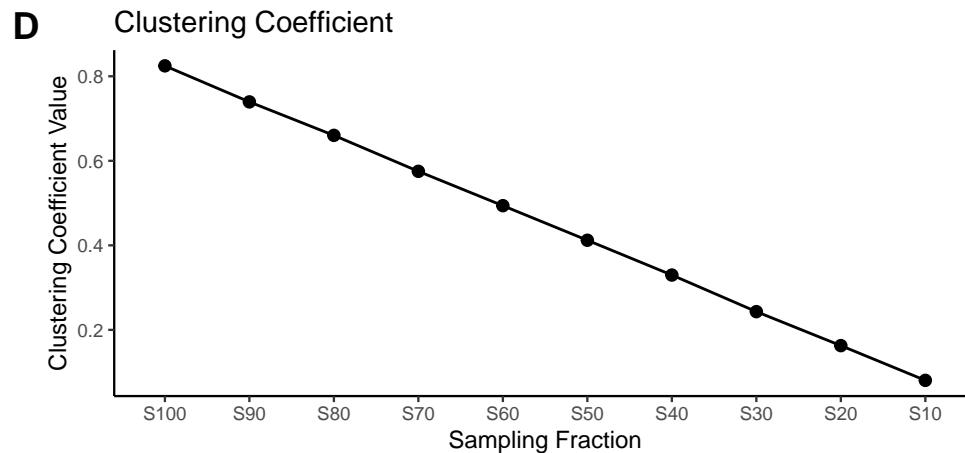
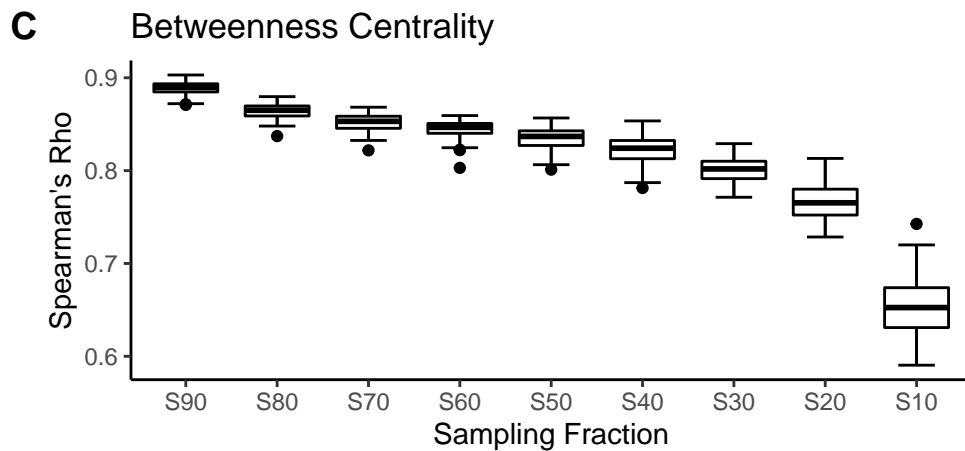
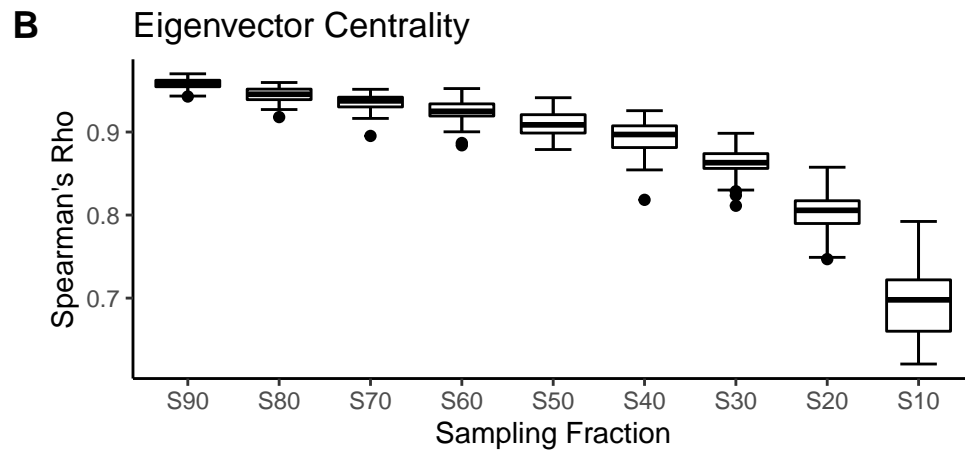
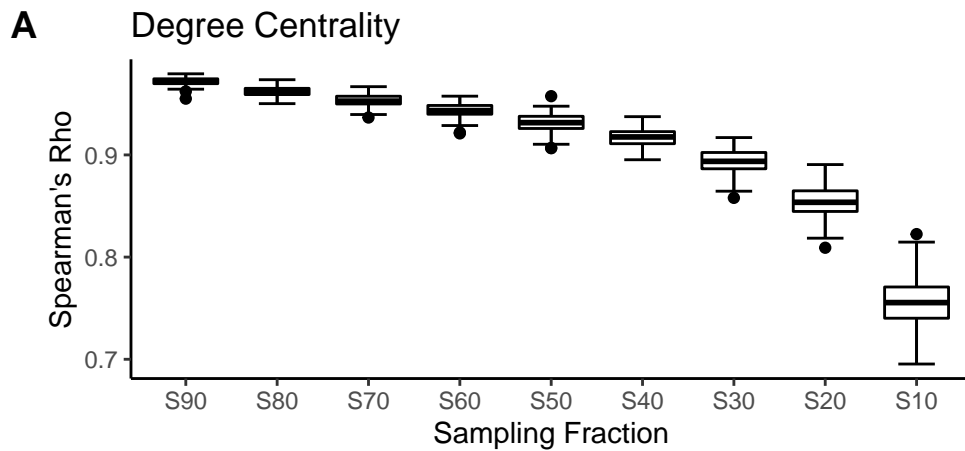


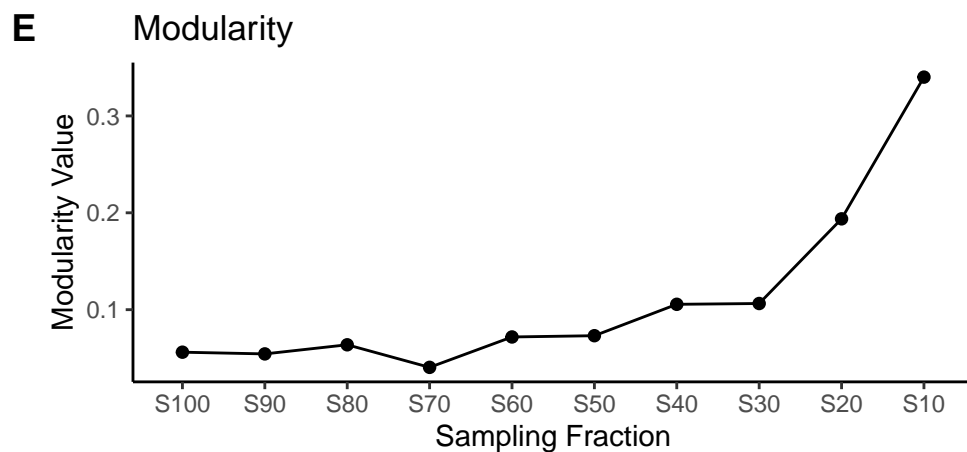
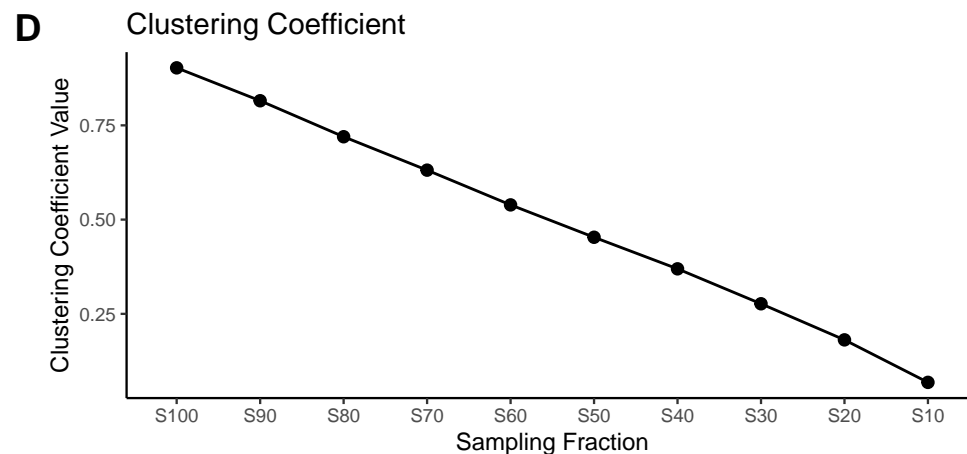
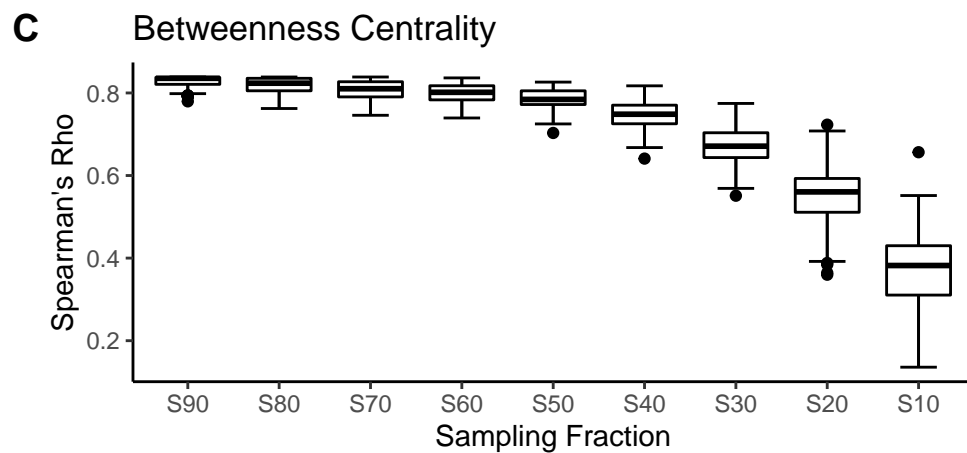
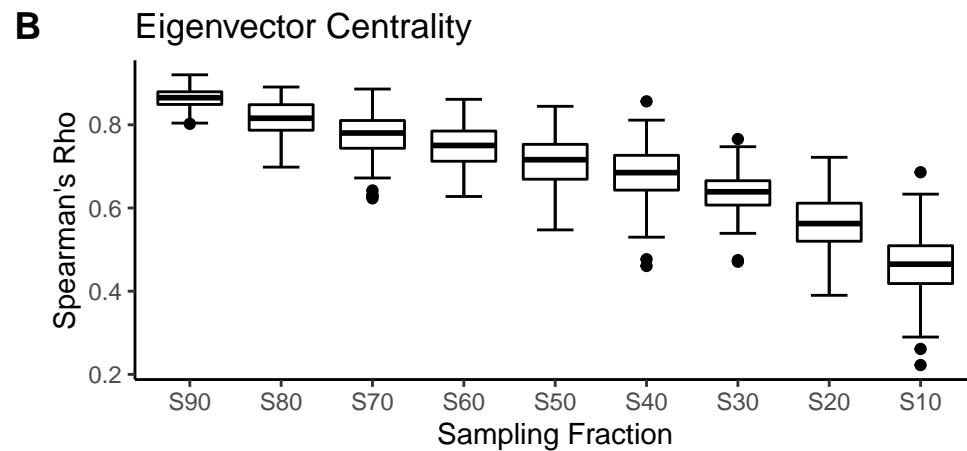
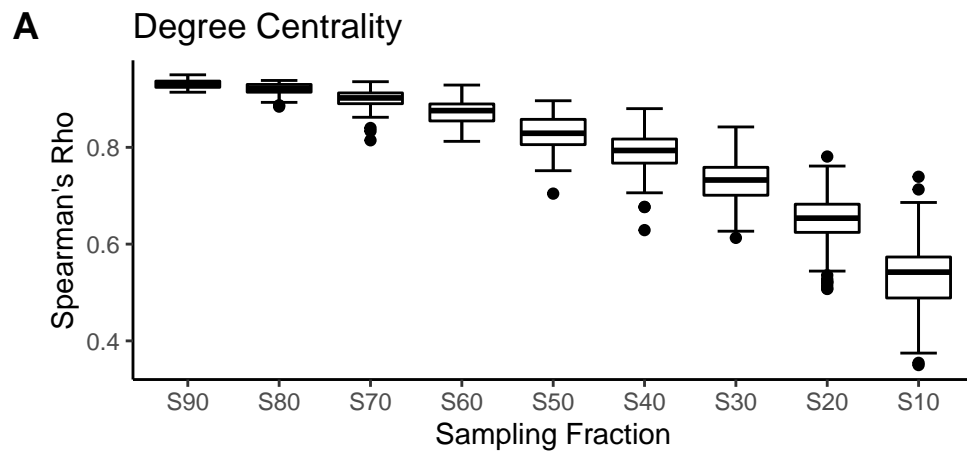


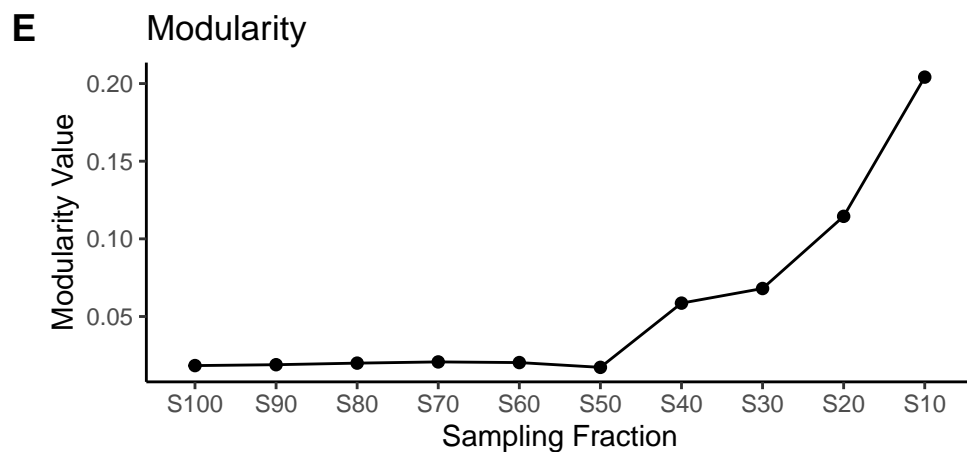
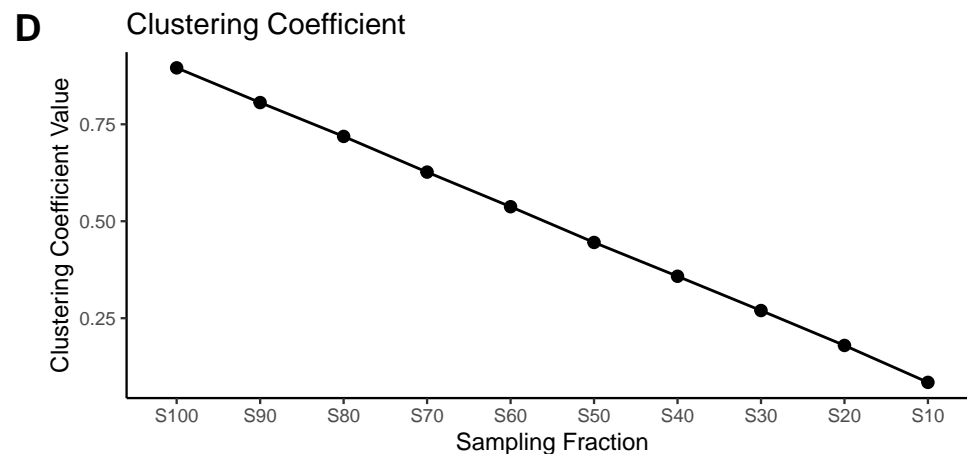
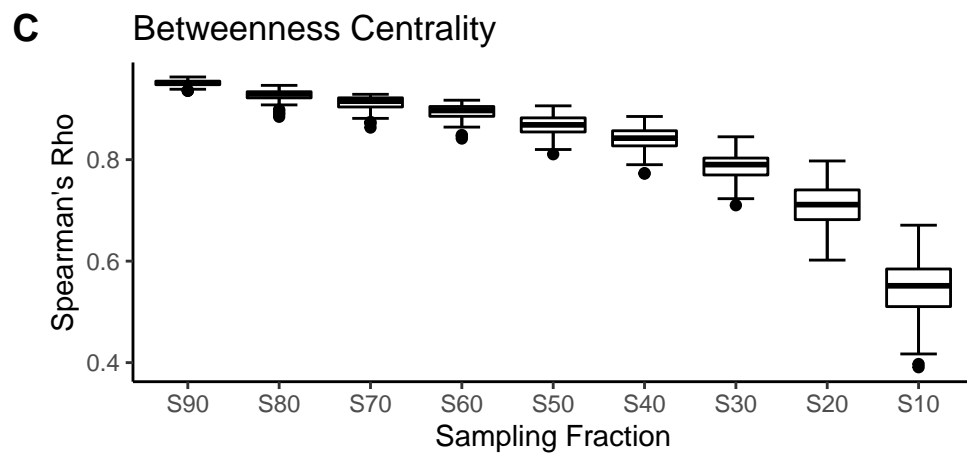
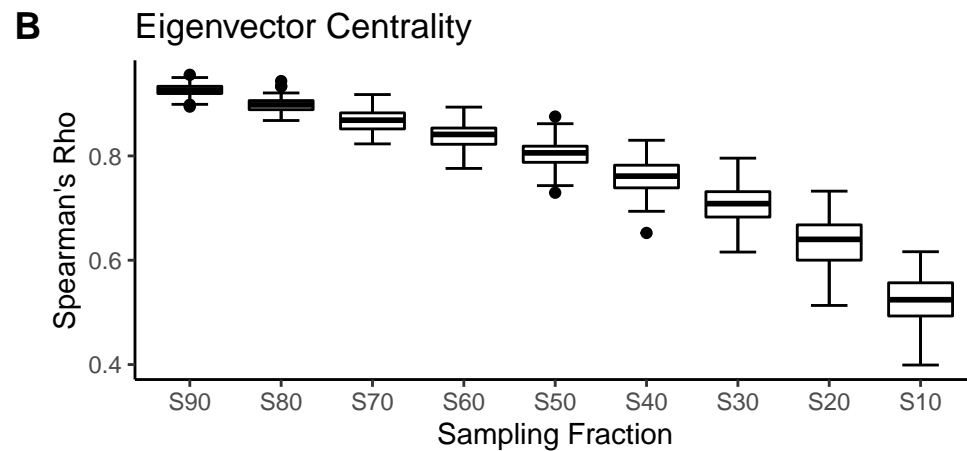
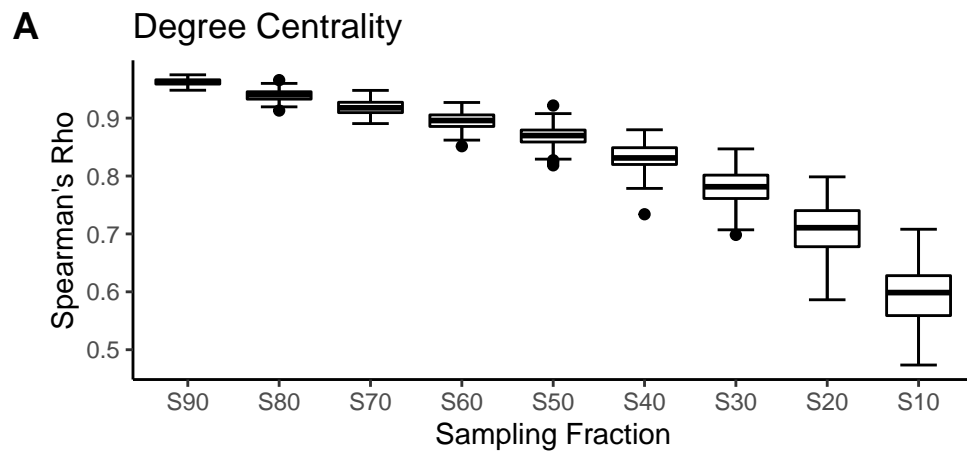


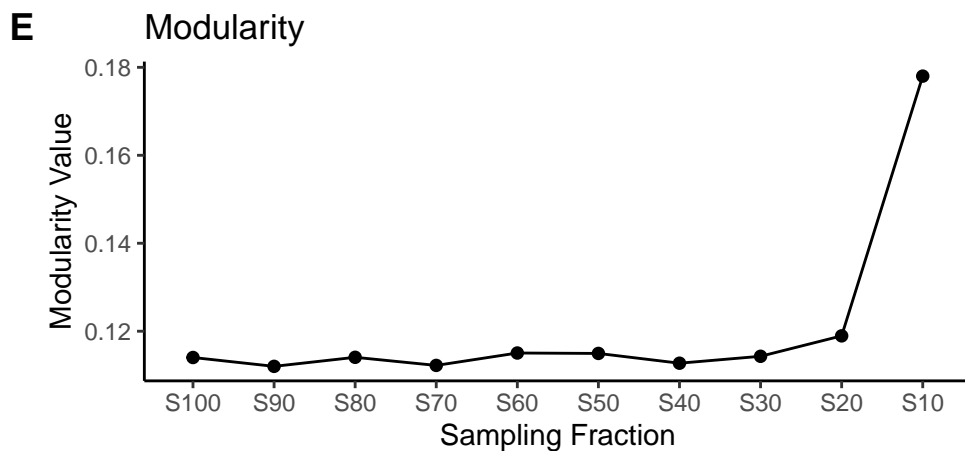
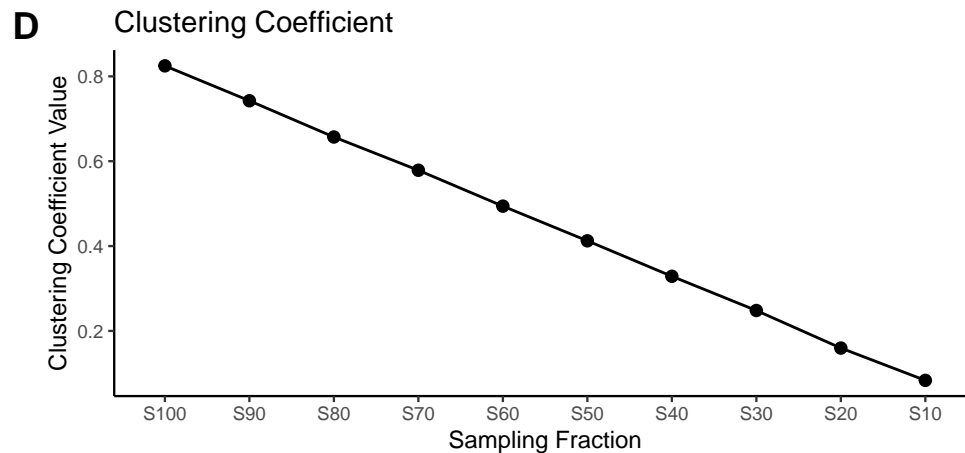
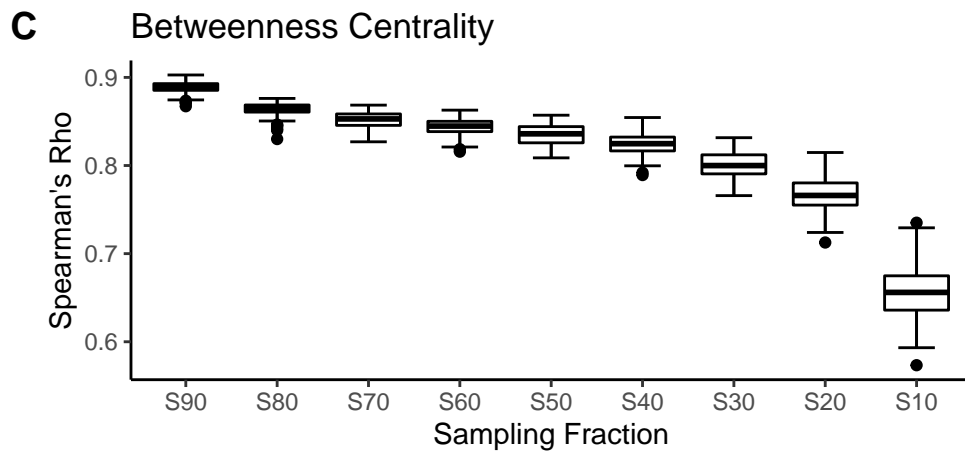
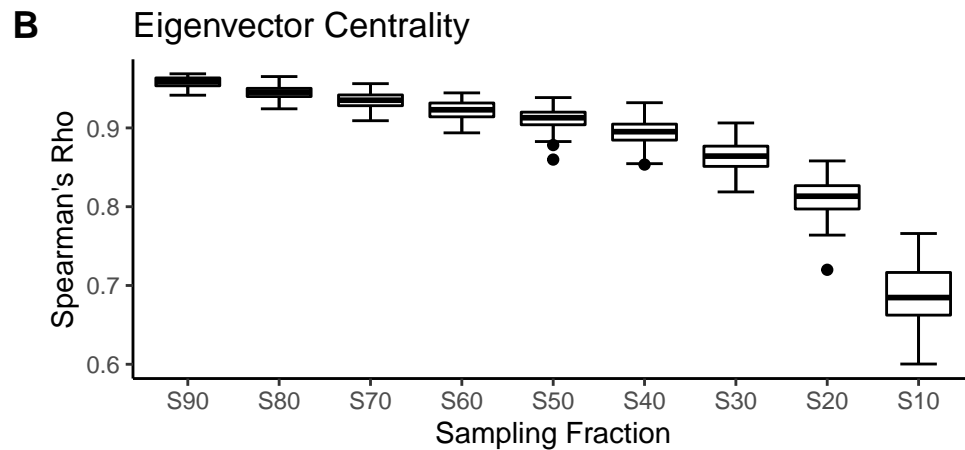
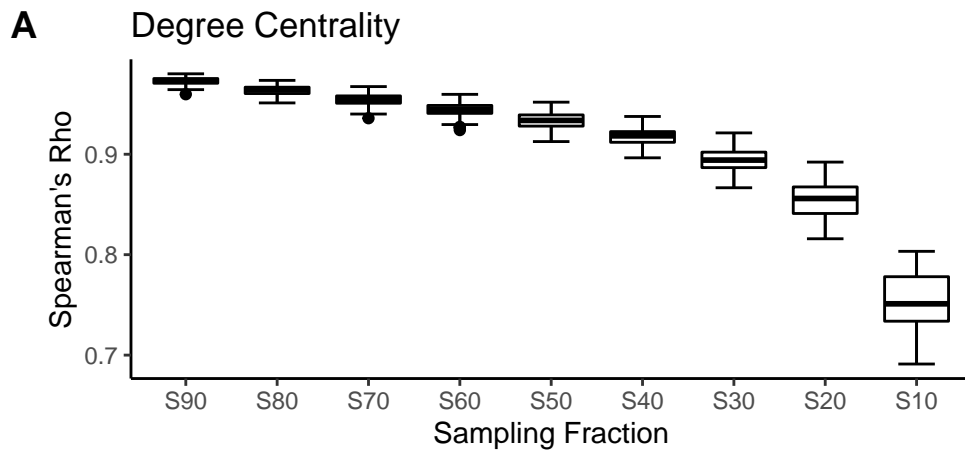


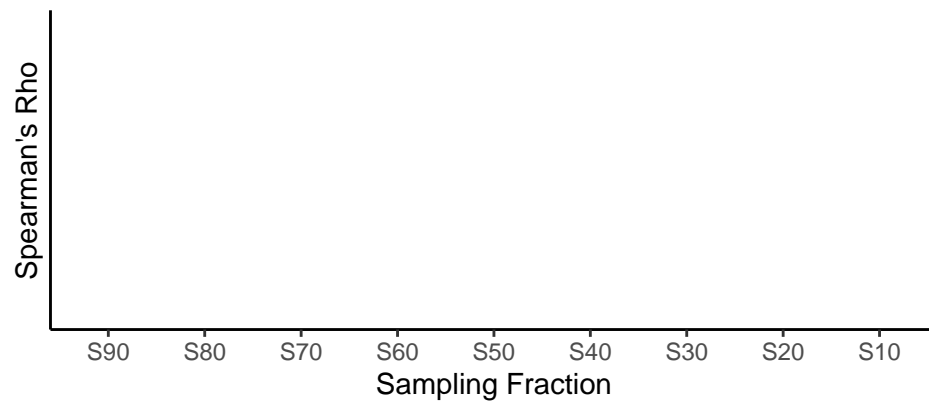
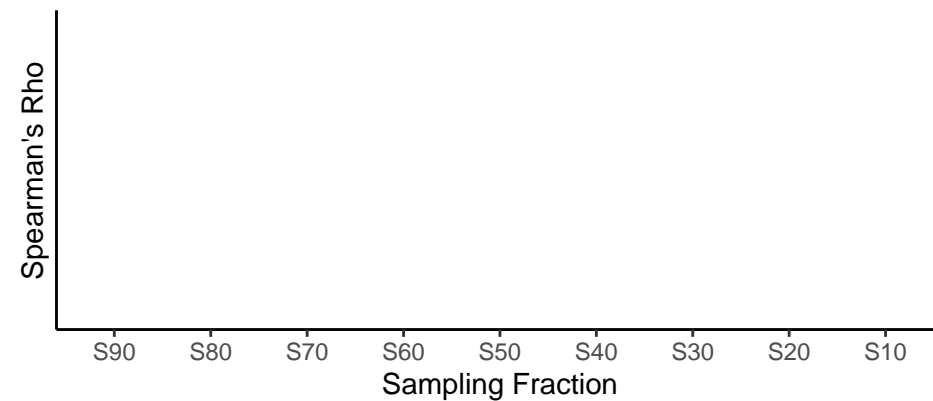
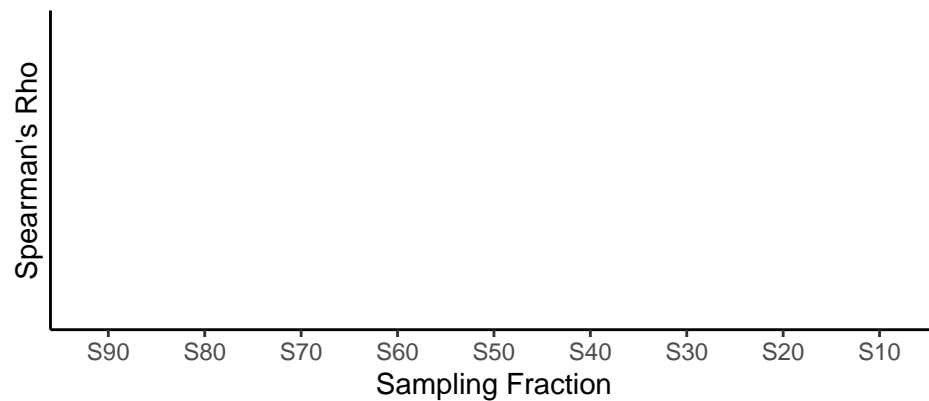
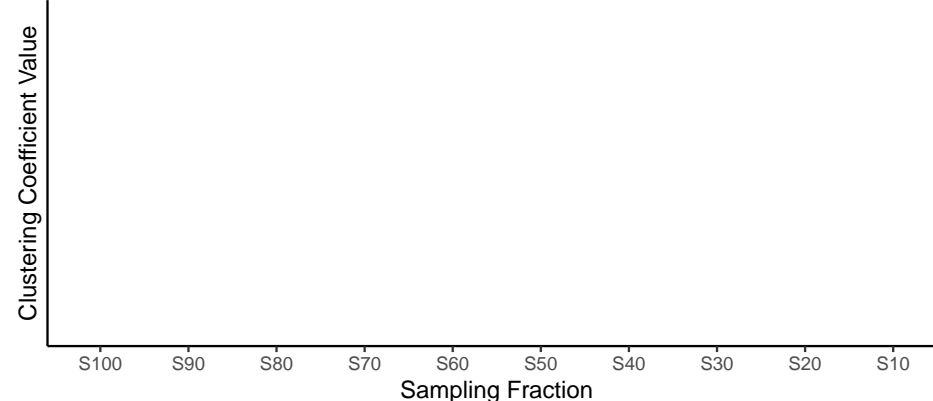
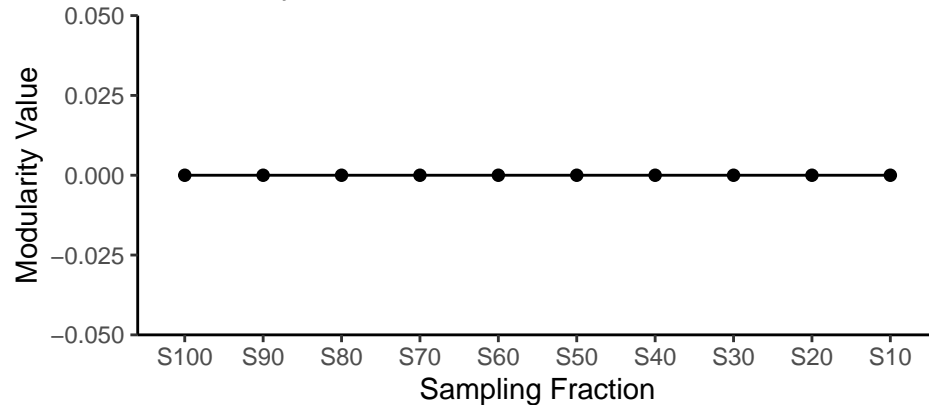


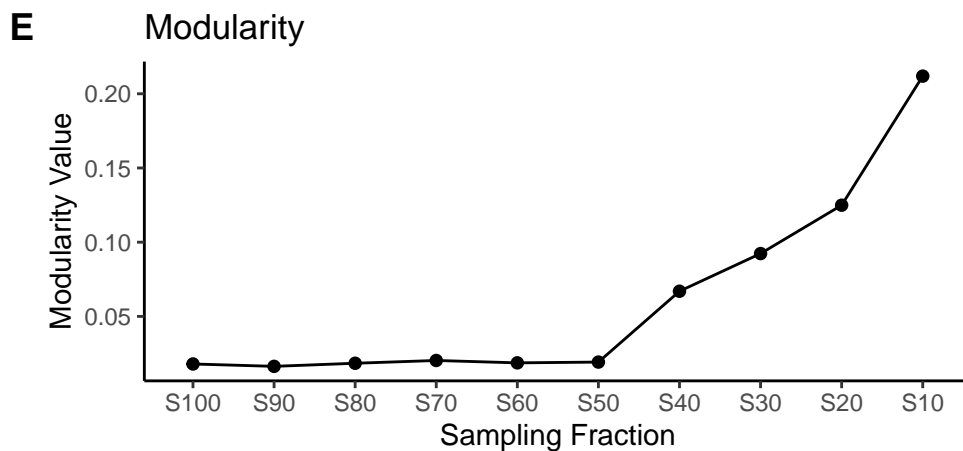
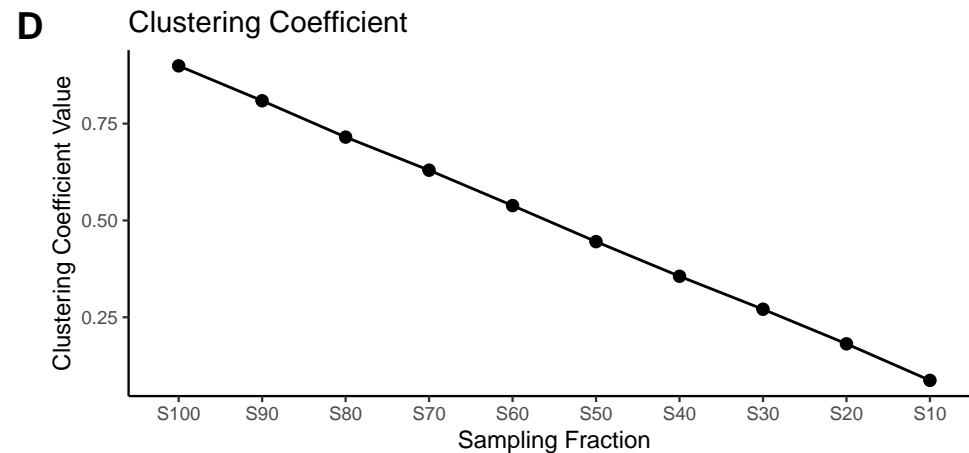
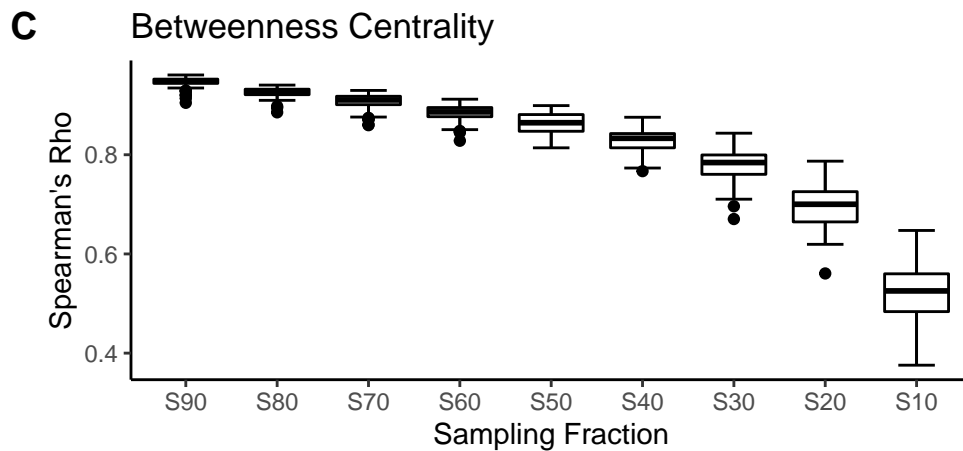
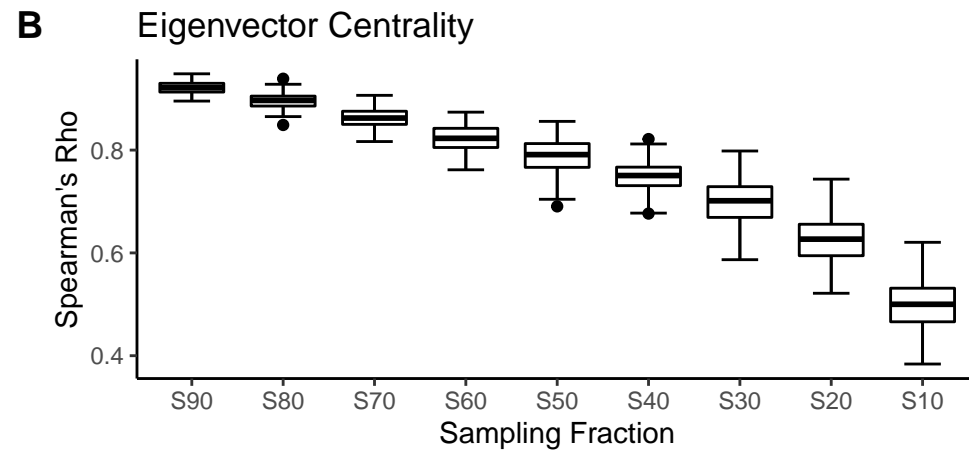
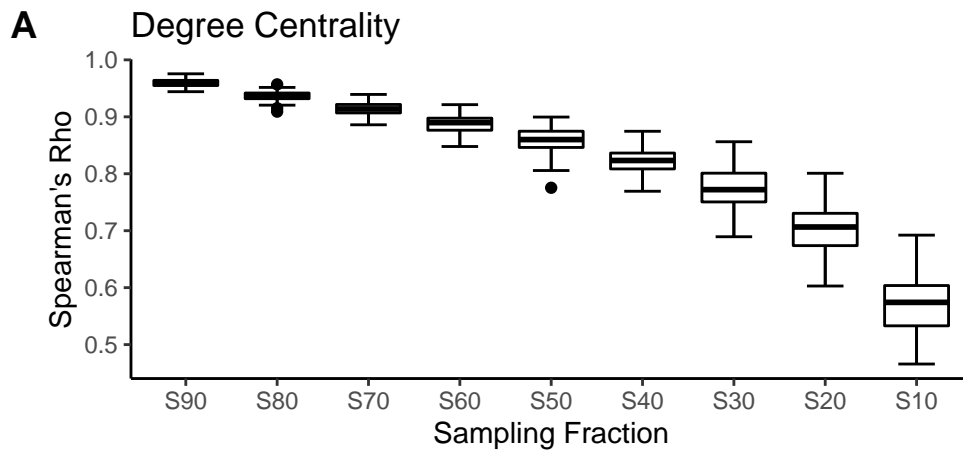


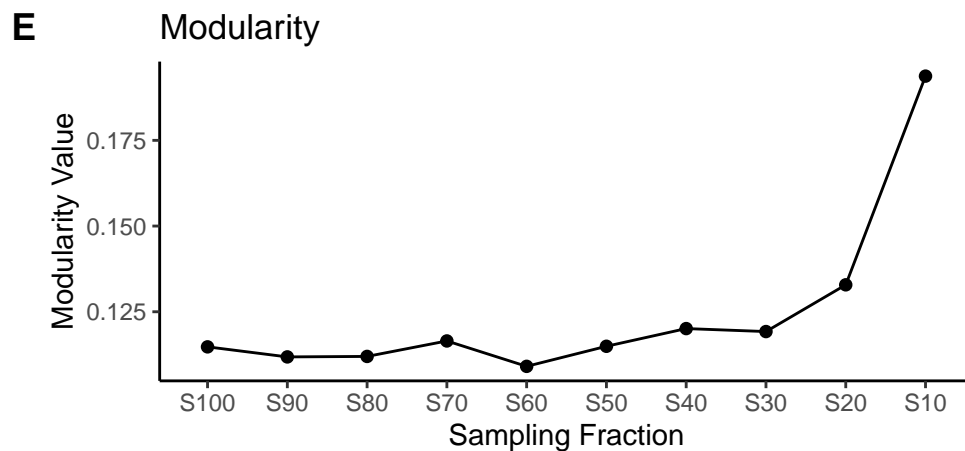
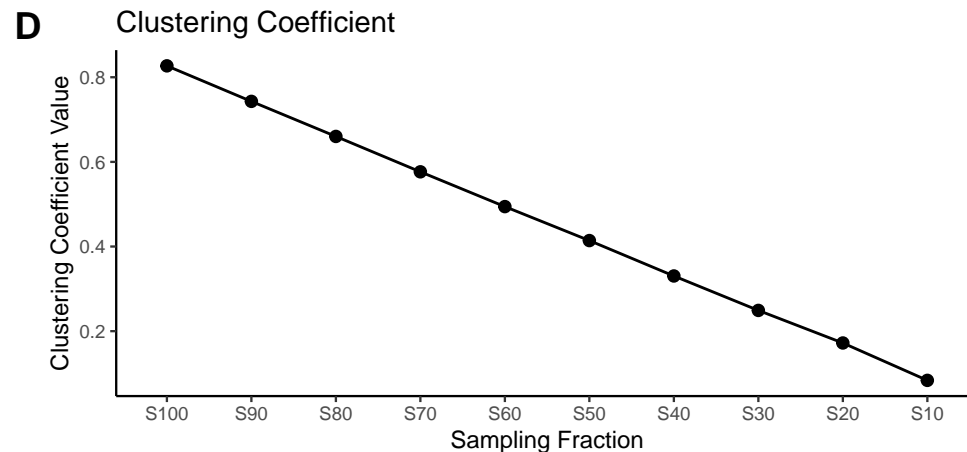
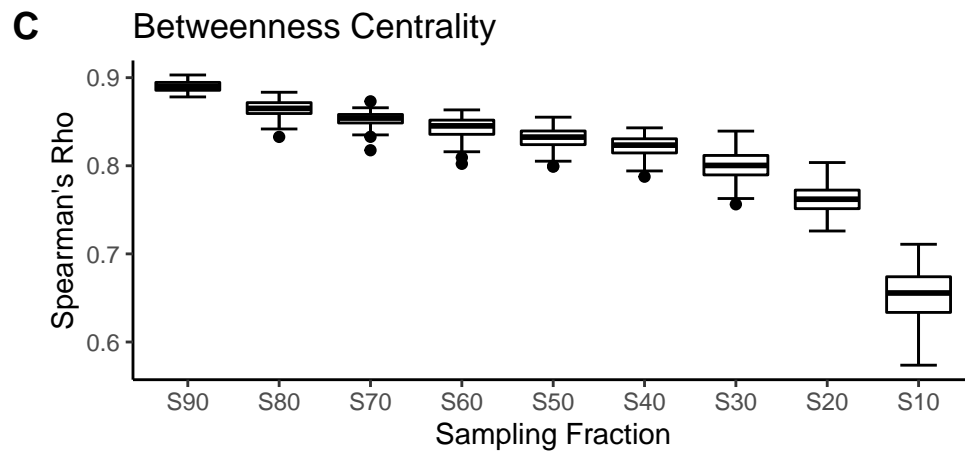
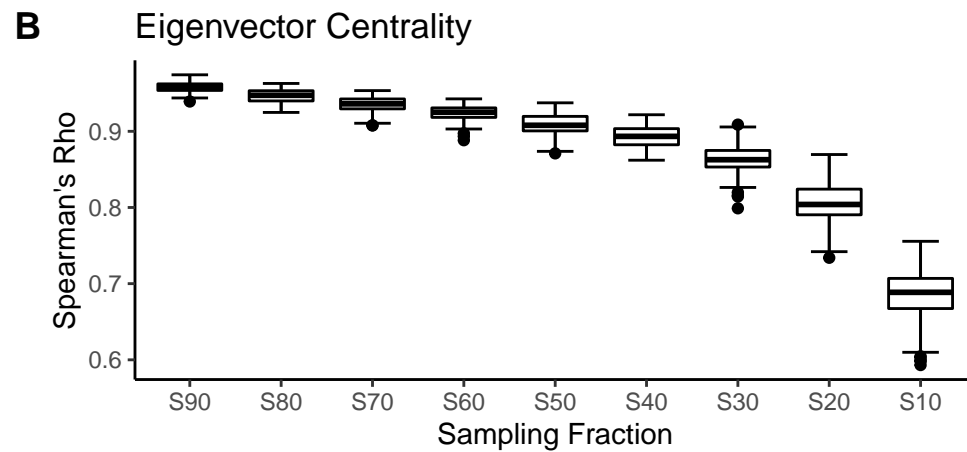
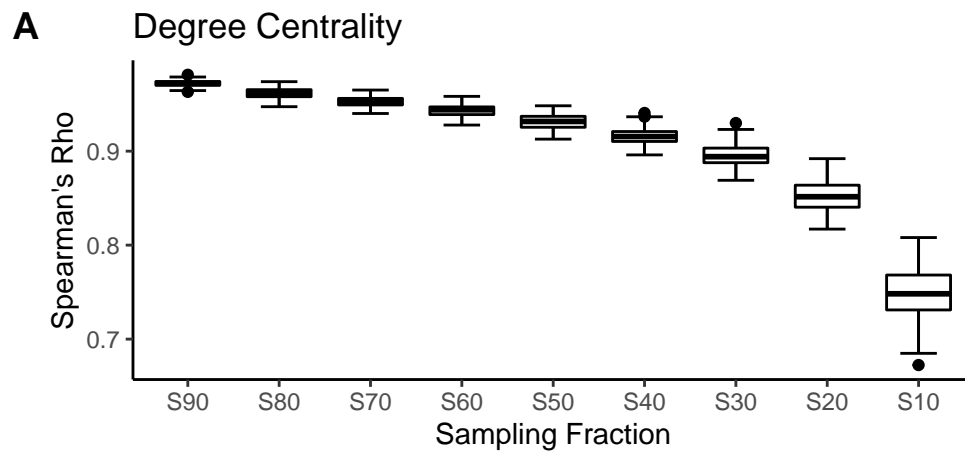


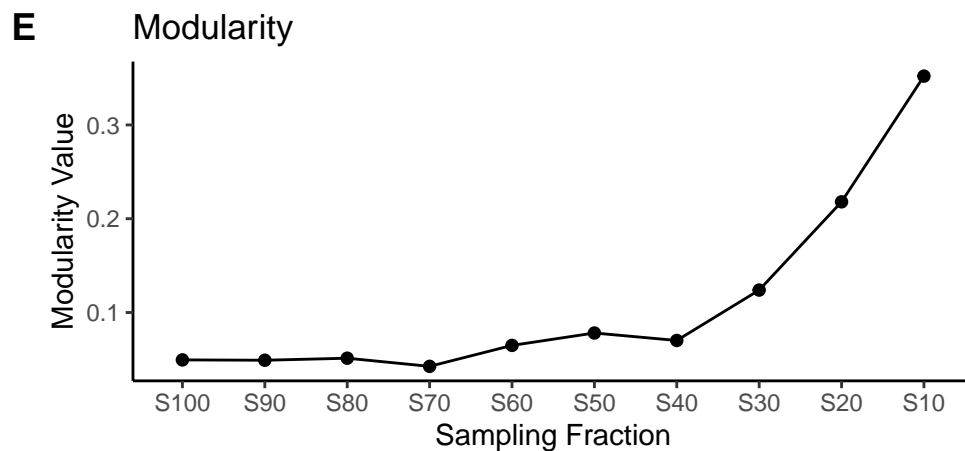
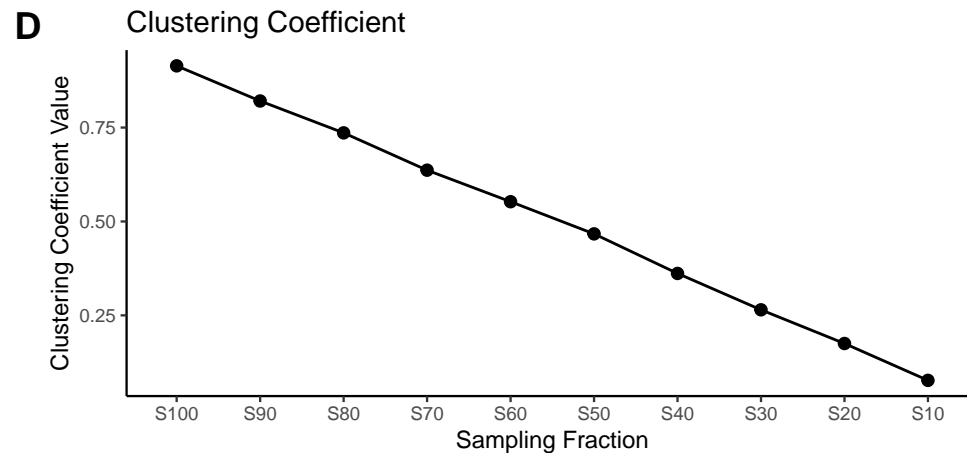
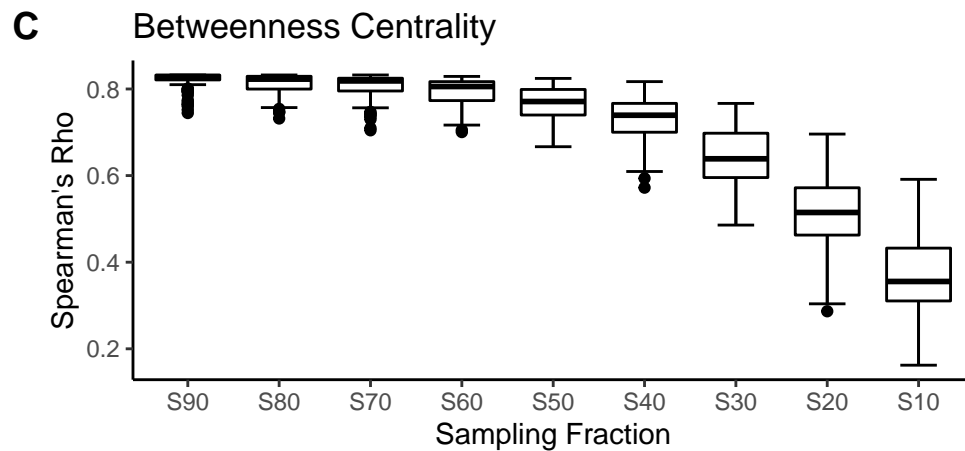
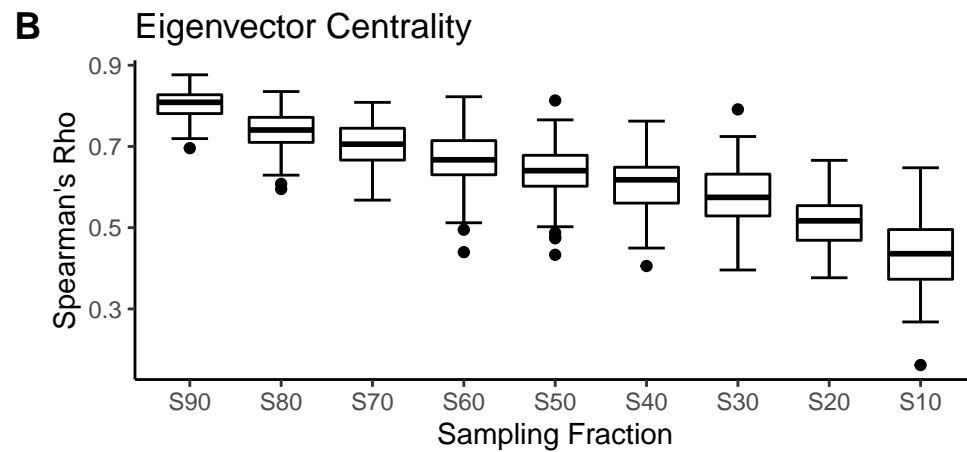
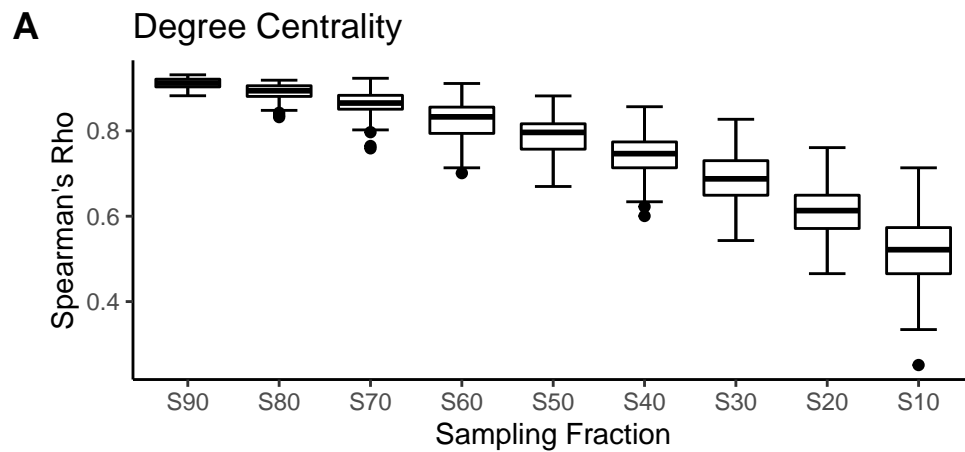


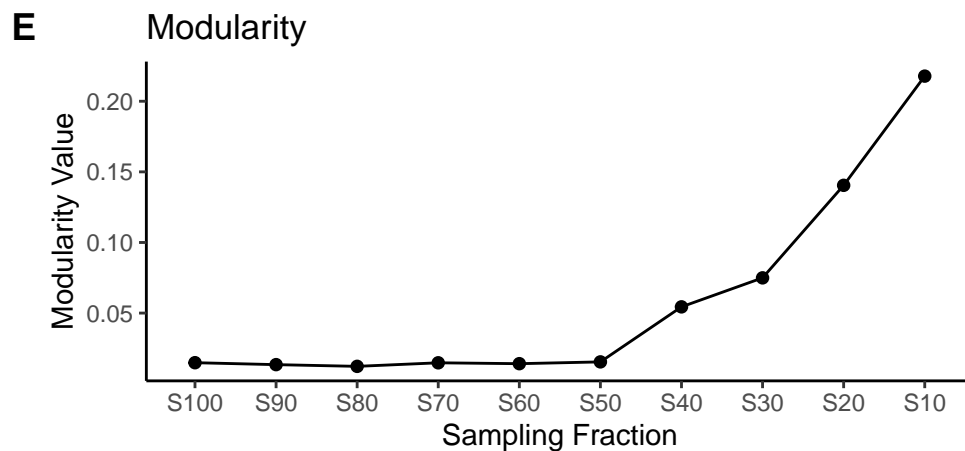
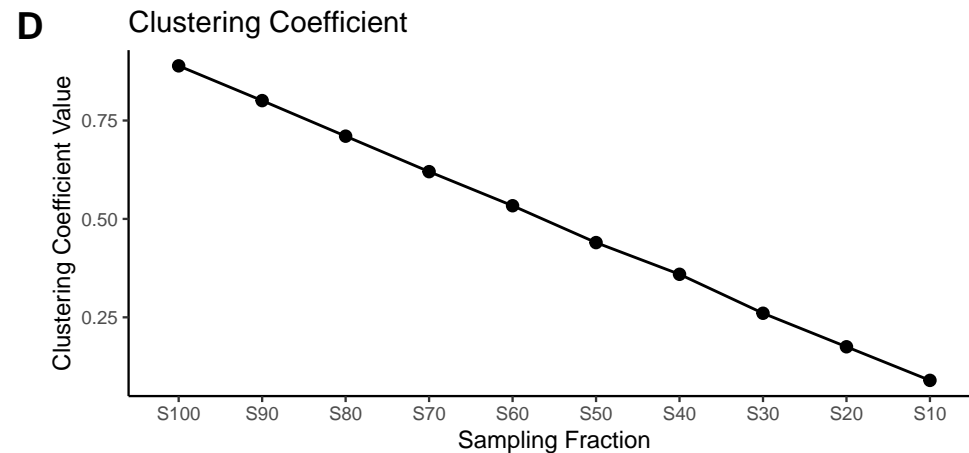
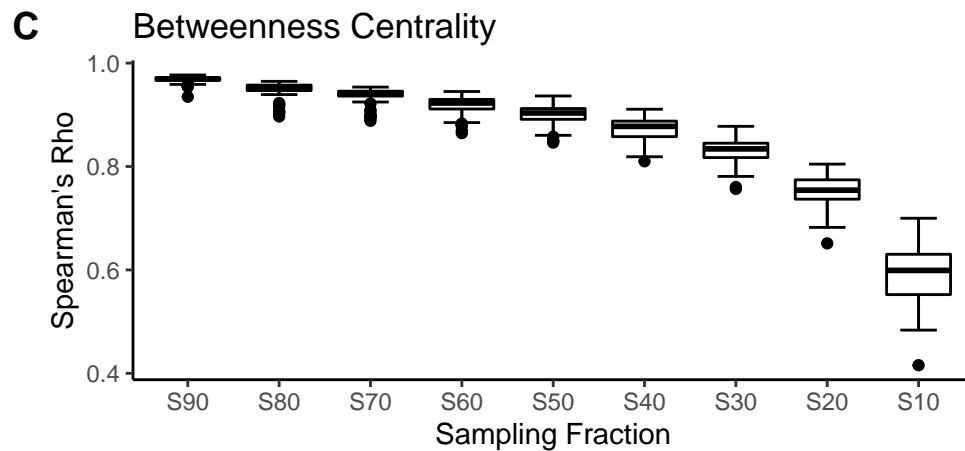
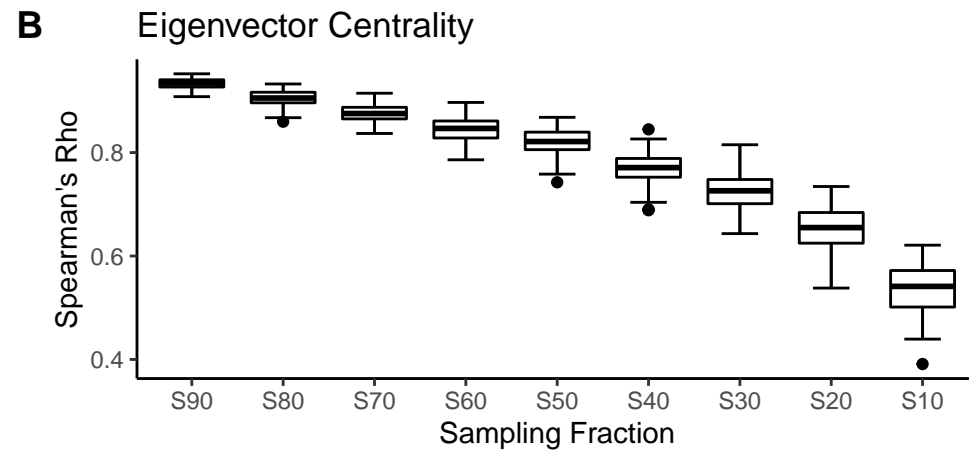
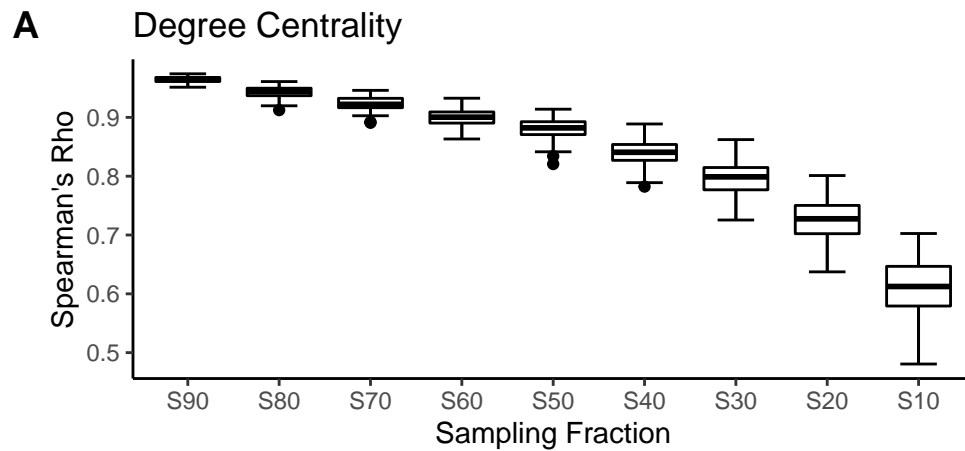


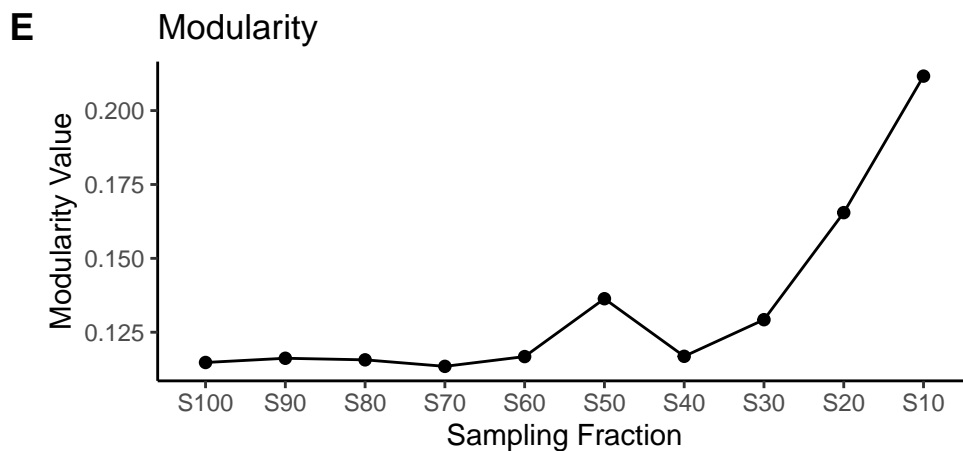
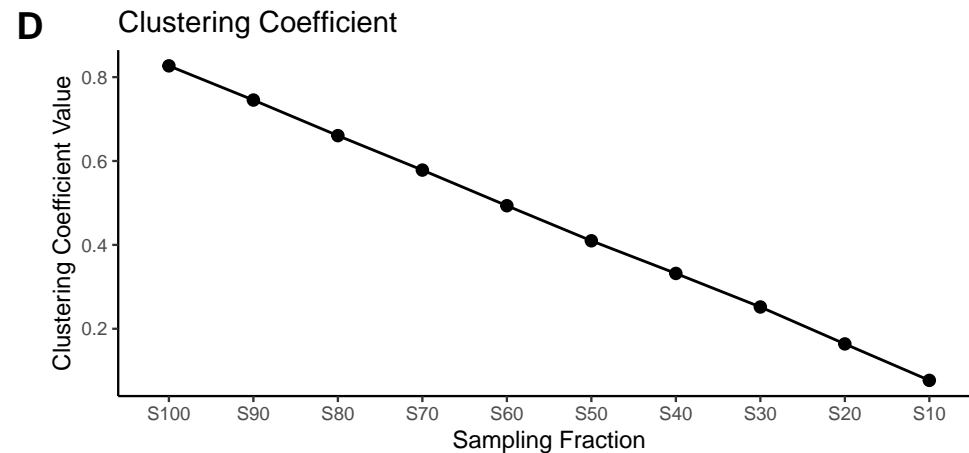
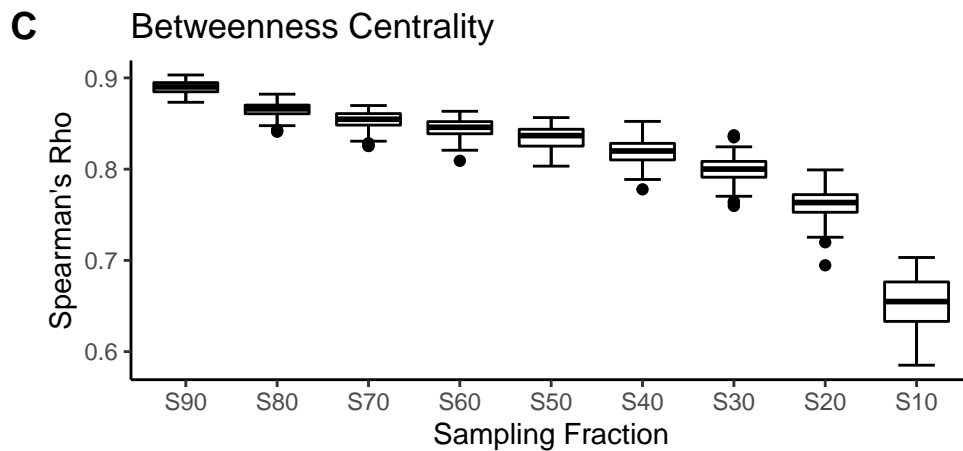
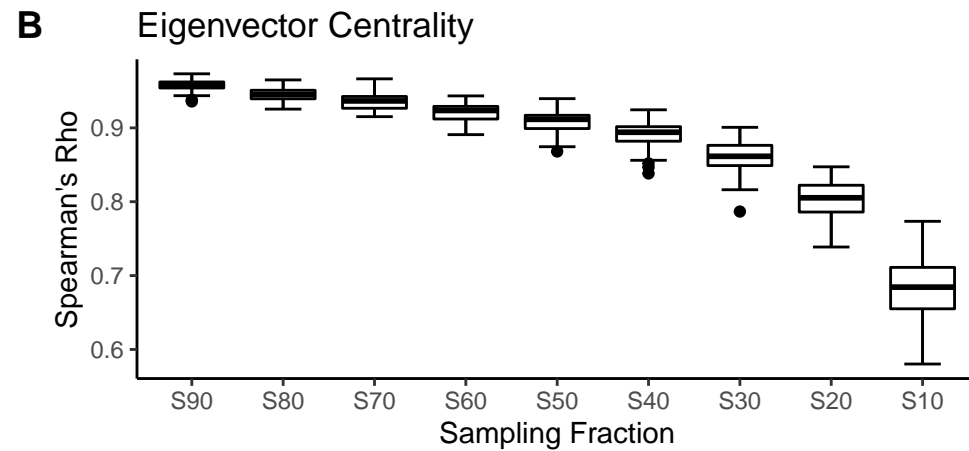
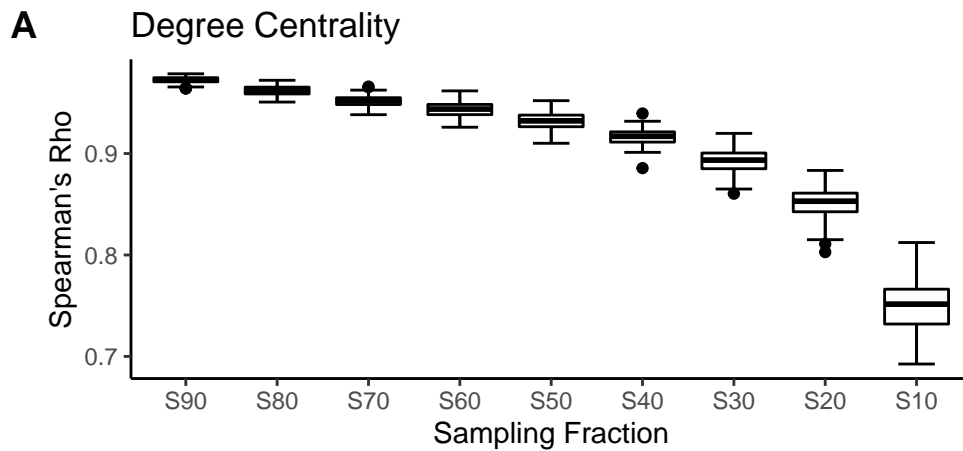
A Degree Centrality**B** Eigenvector Centrality**C** Betweenness Centrality**D** Clustering Coefficient**E** Modularity

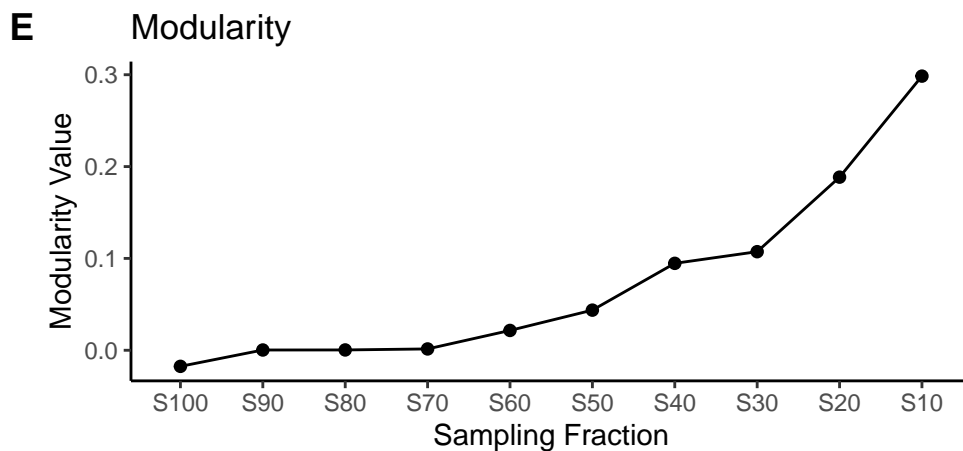
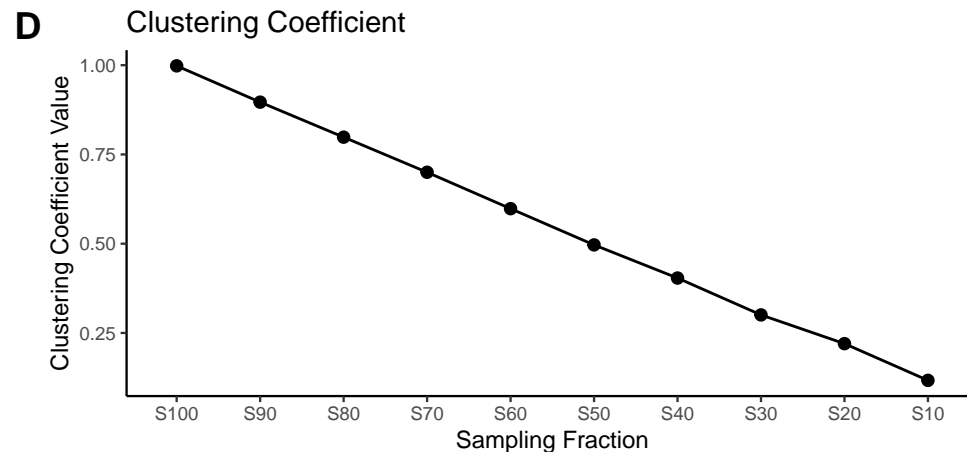
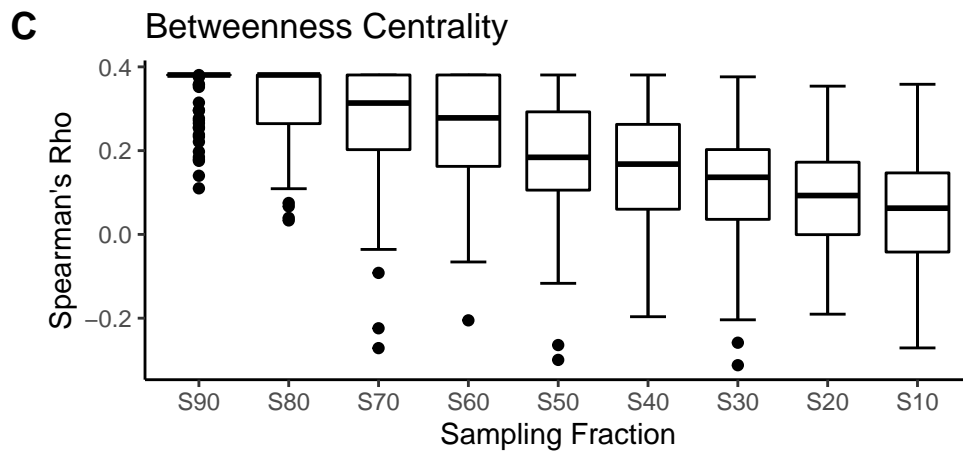
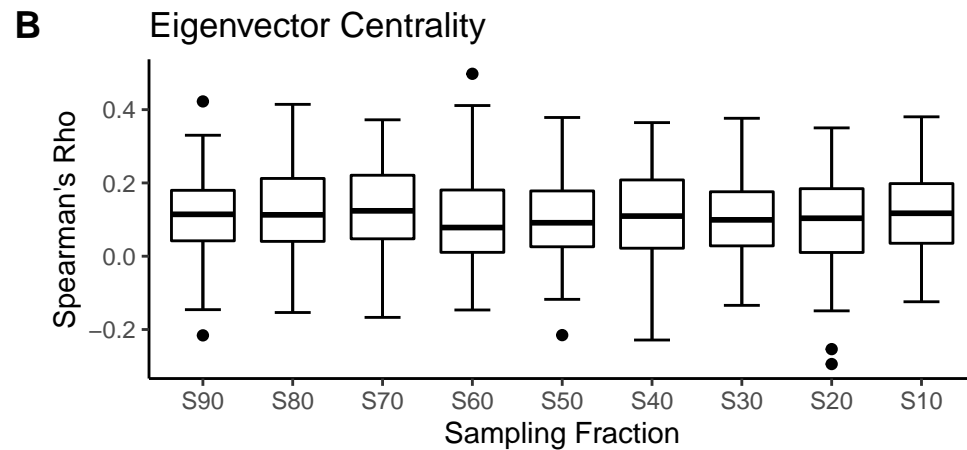
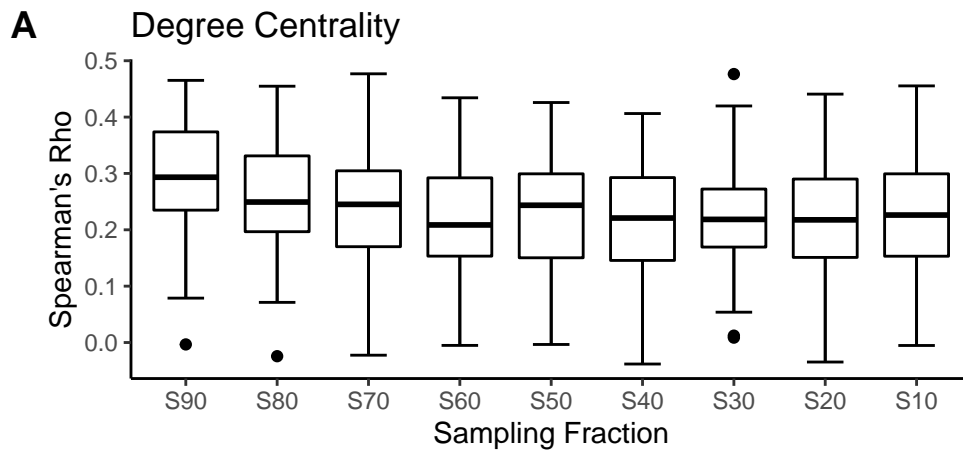


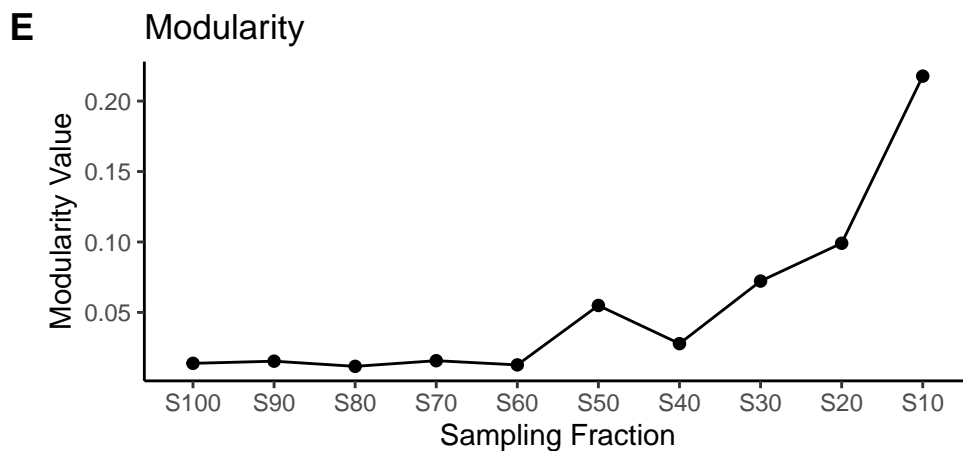
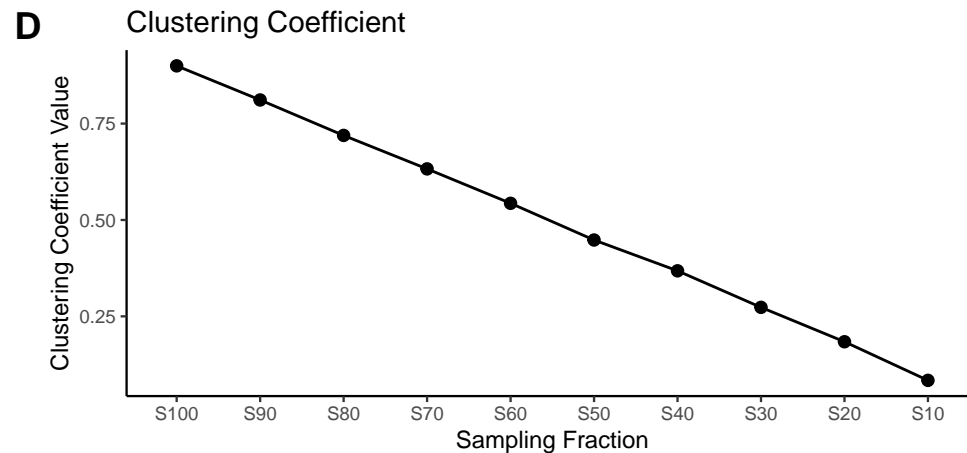
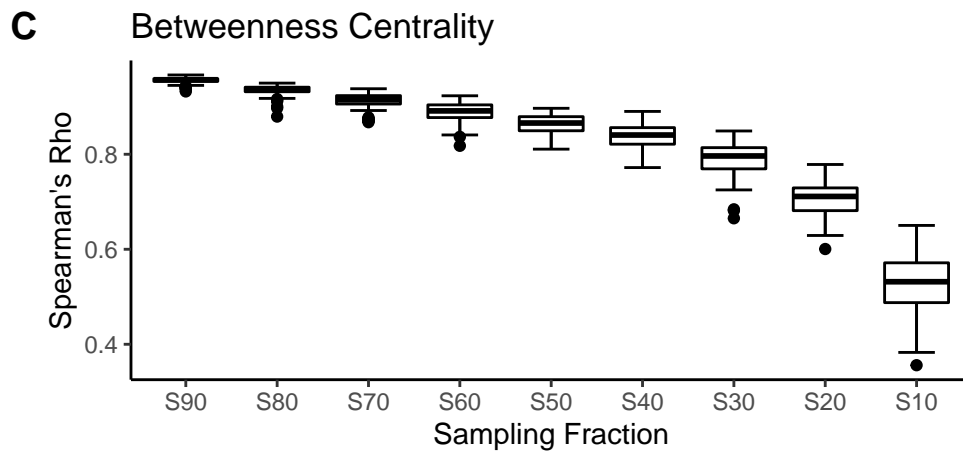
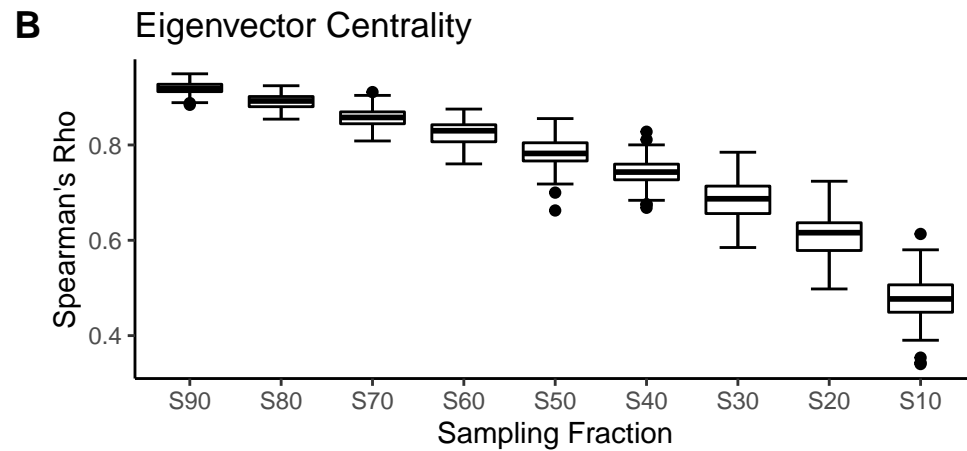
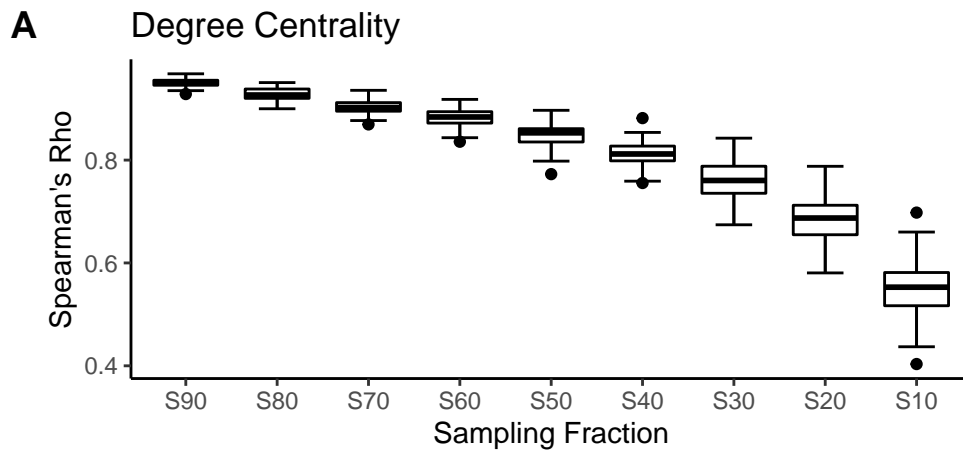


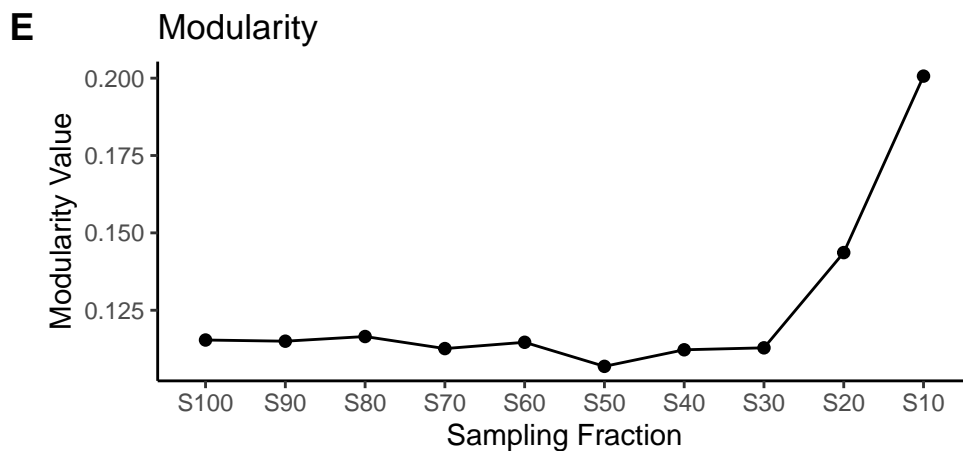
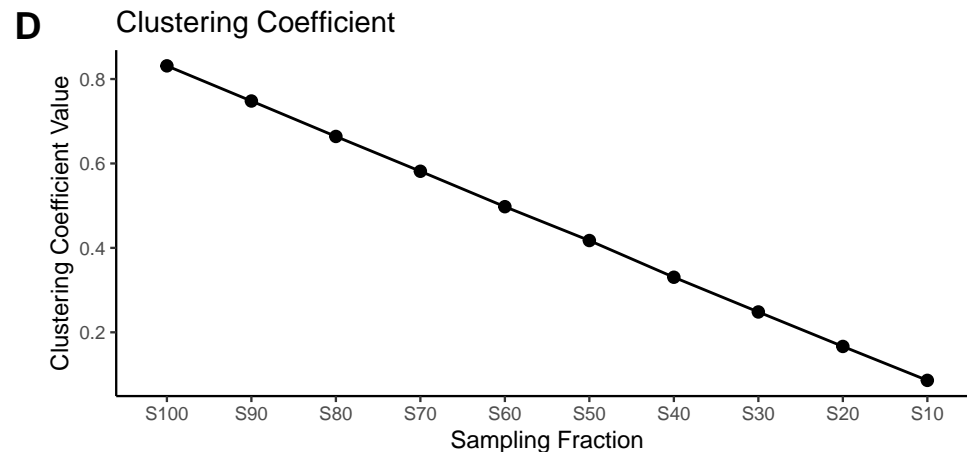
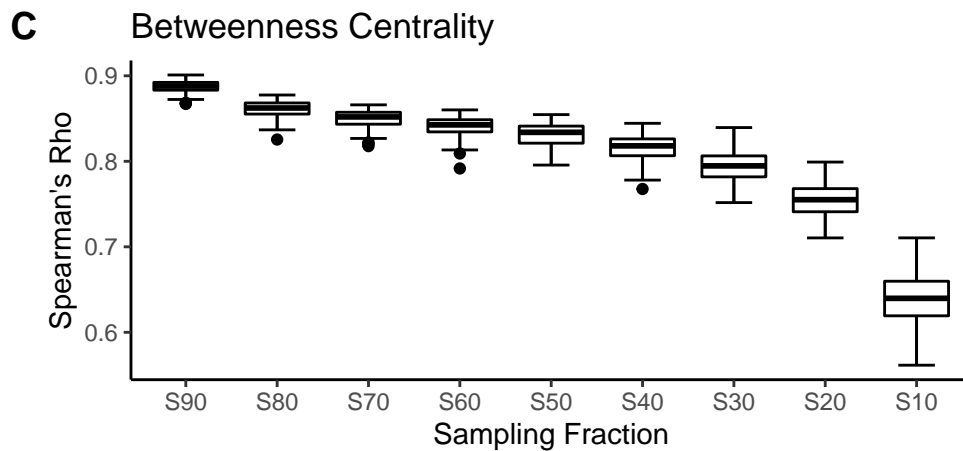
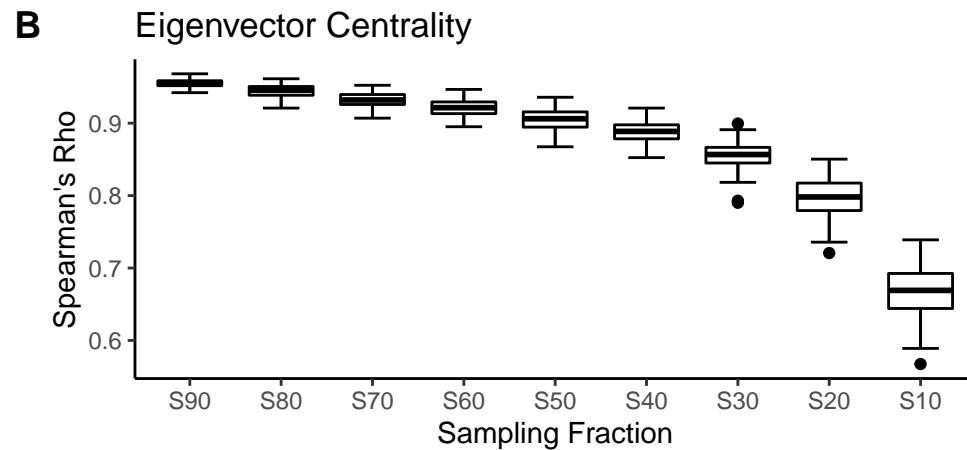
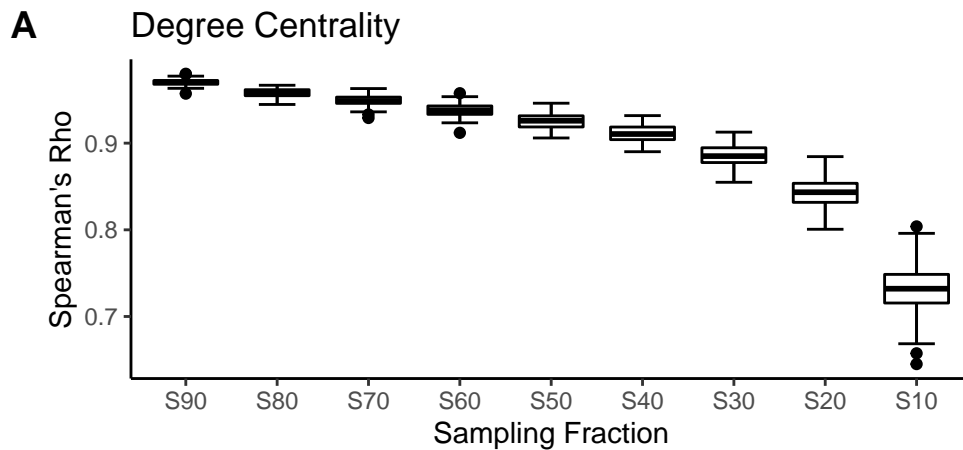


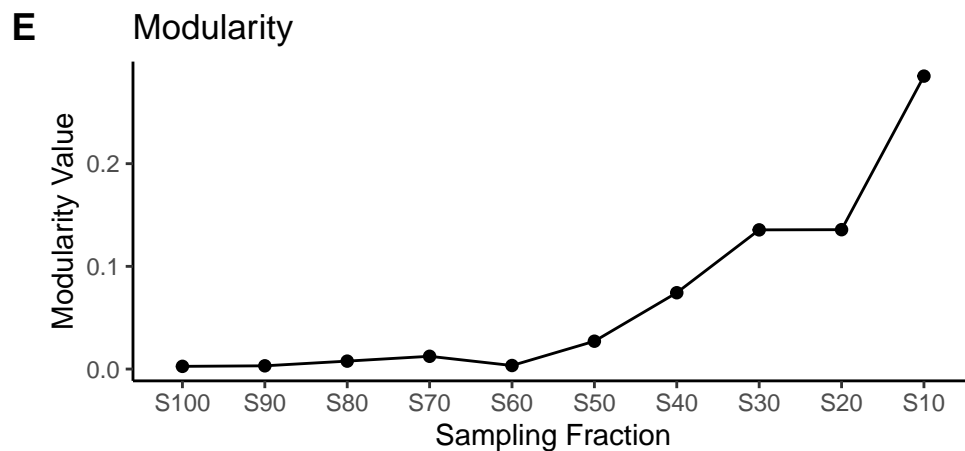
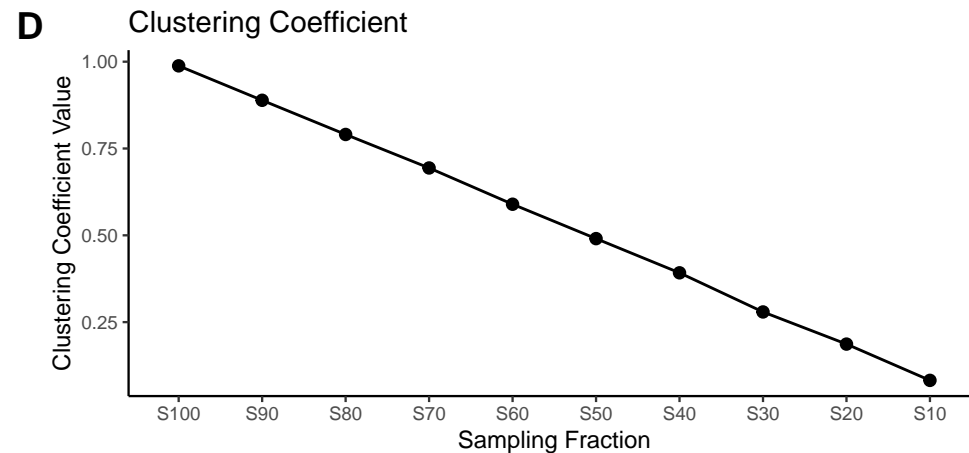
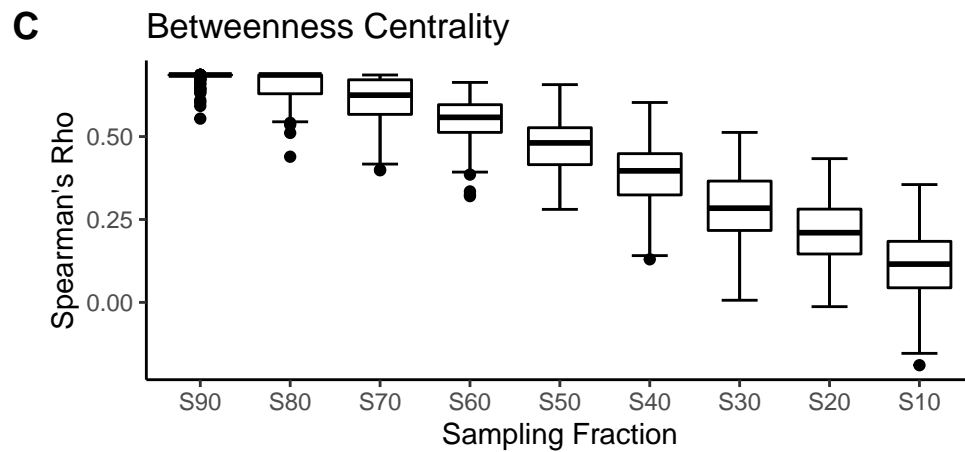
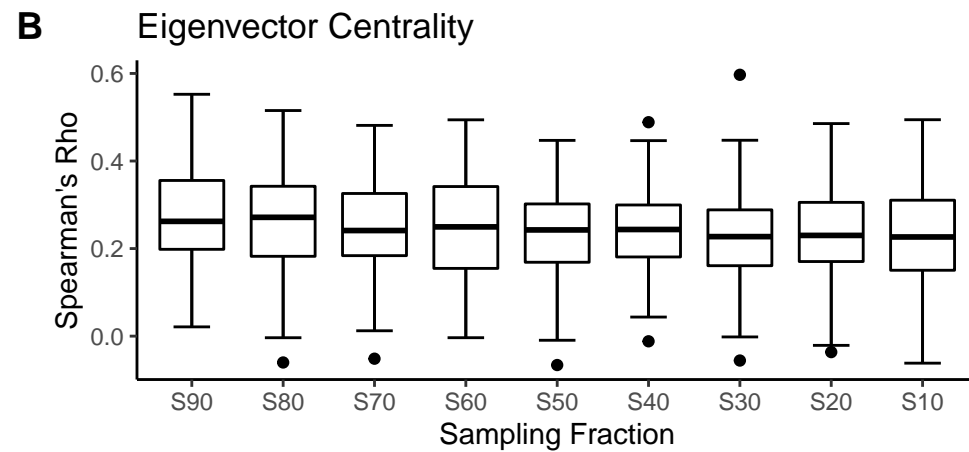
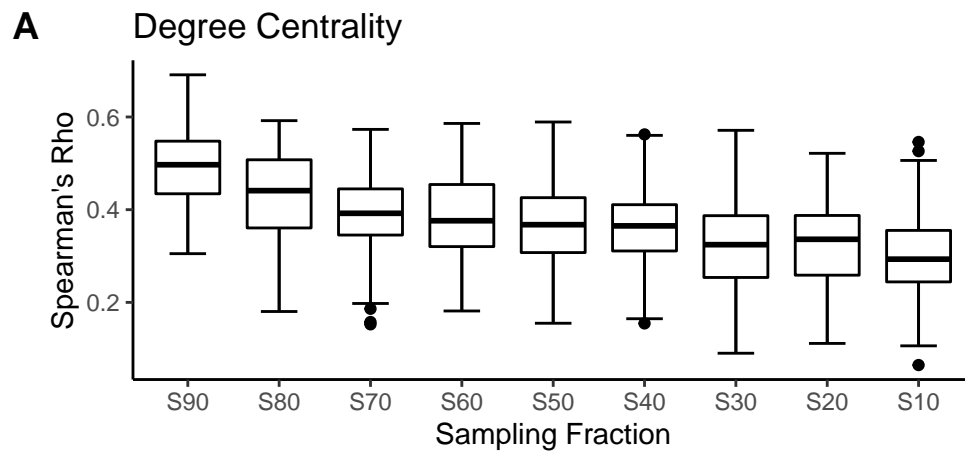


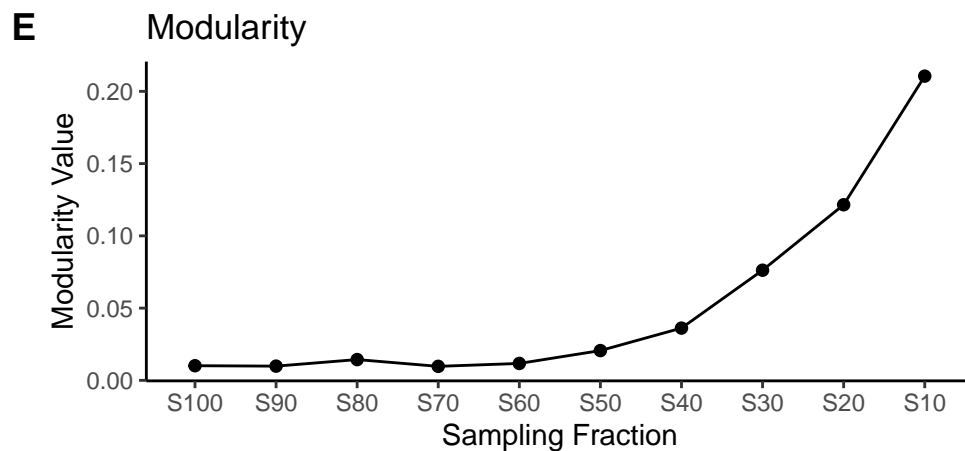
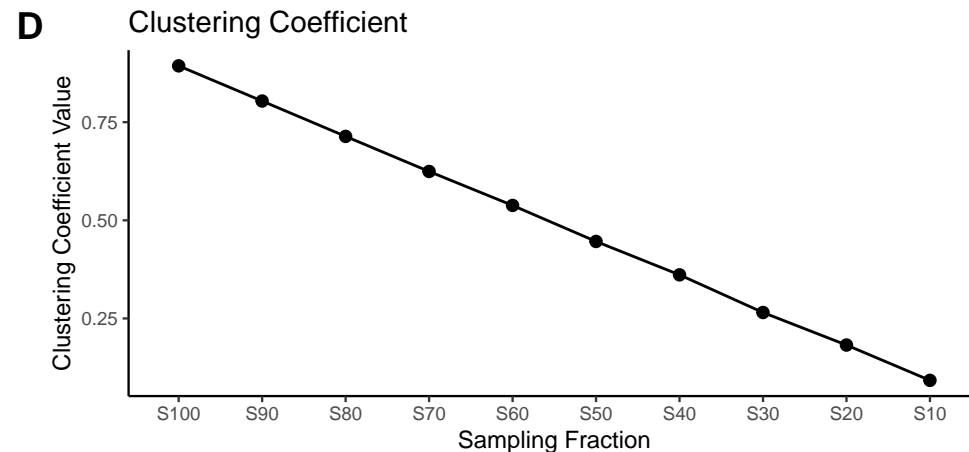
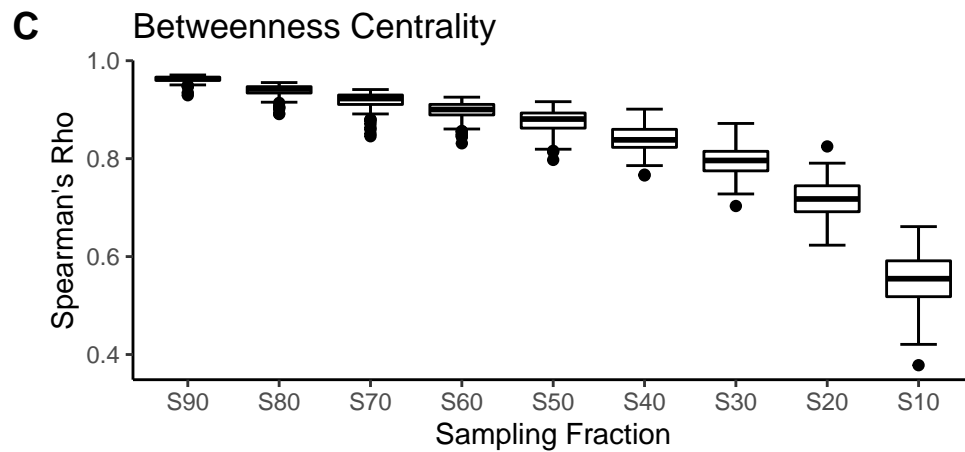
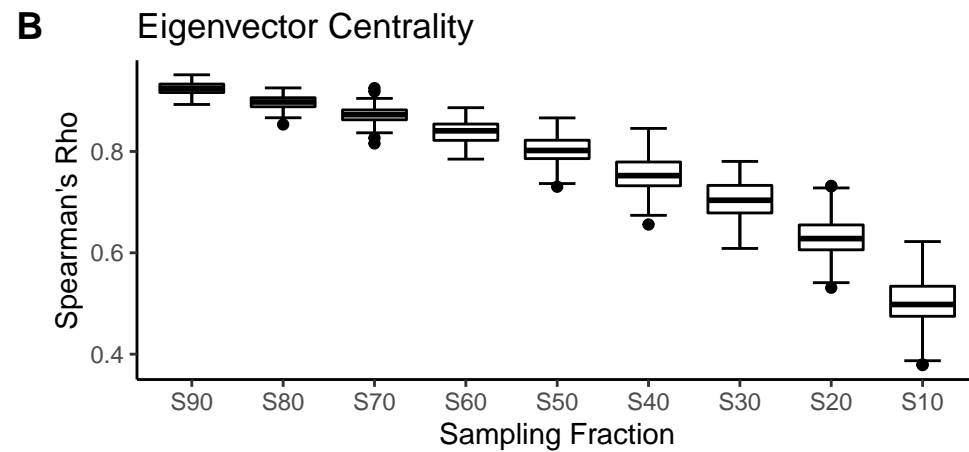
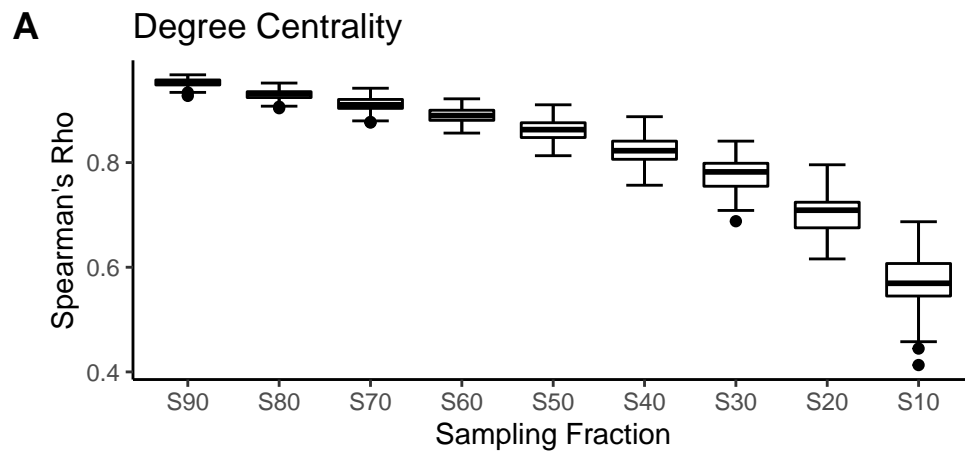


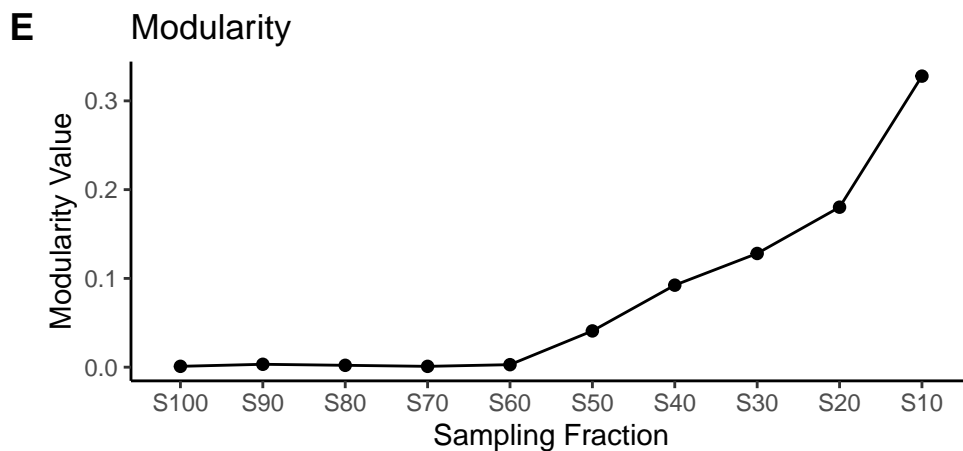
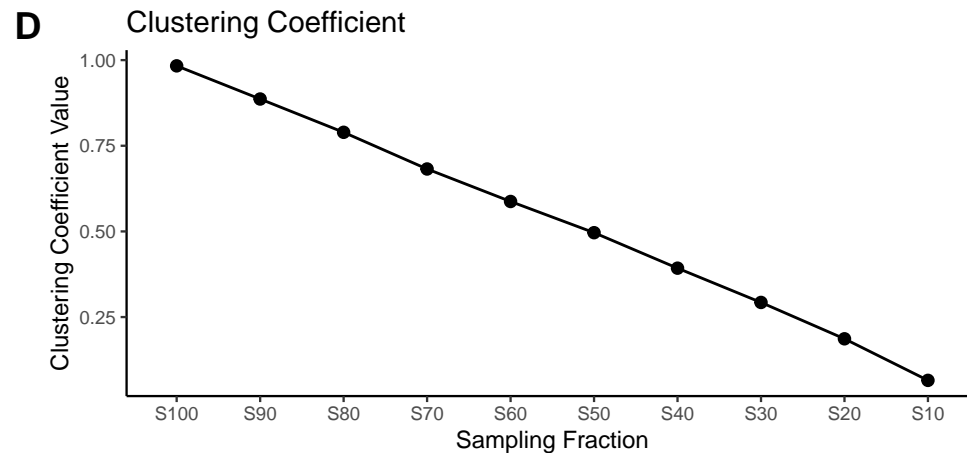
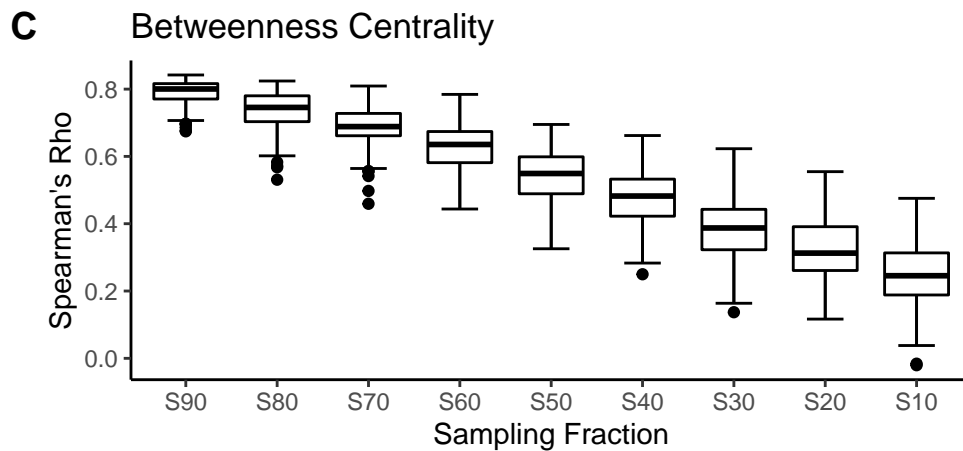
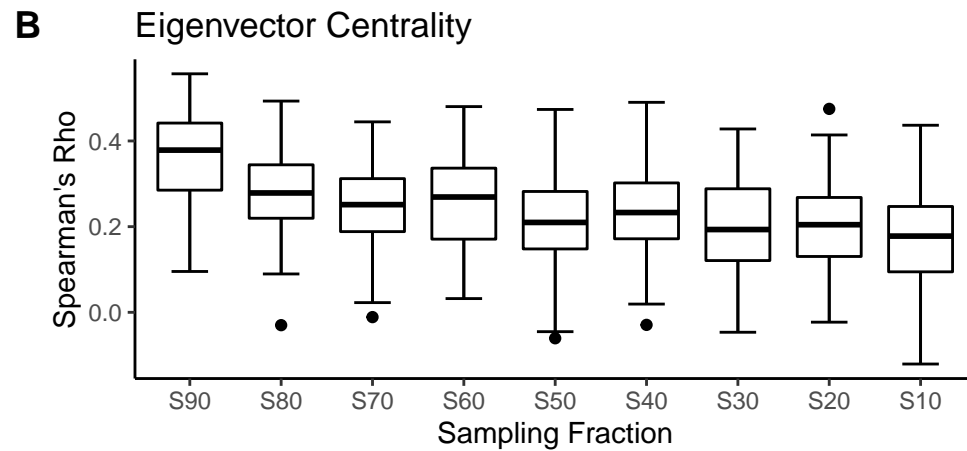
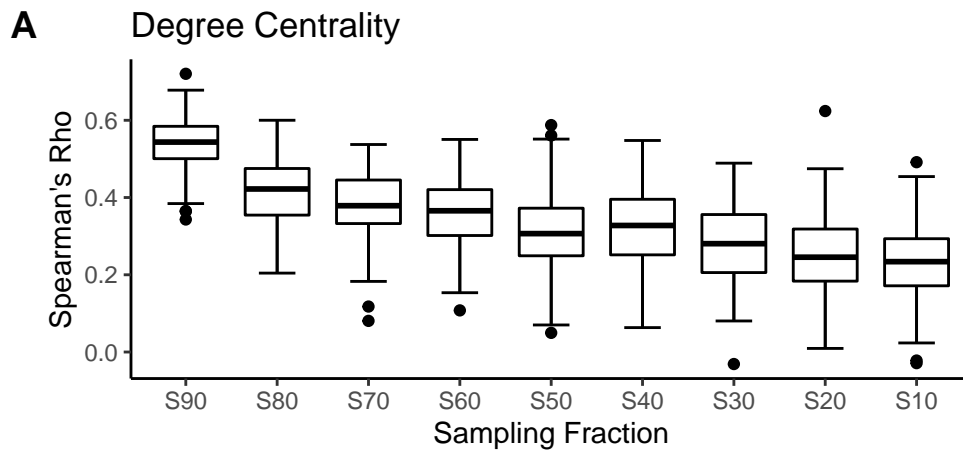


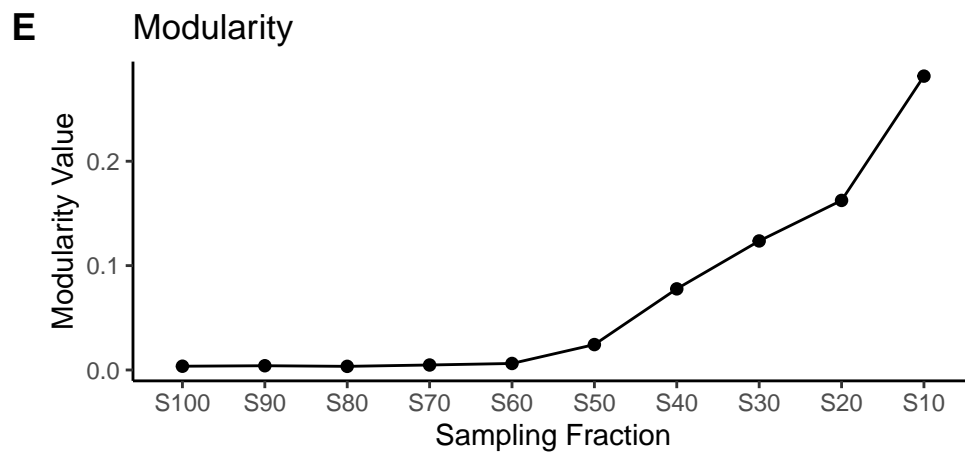
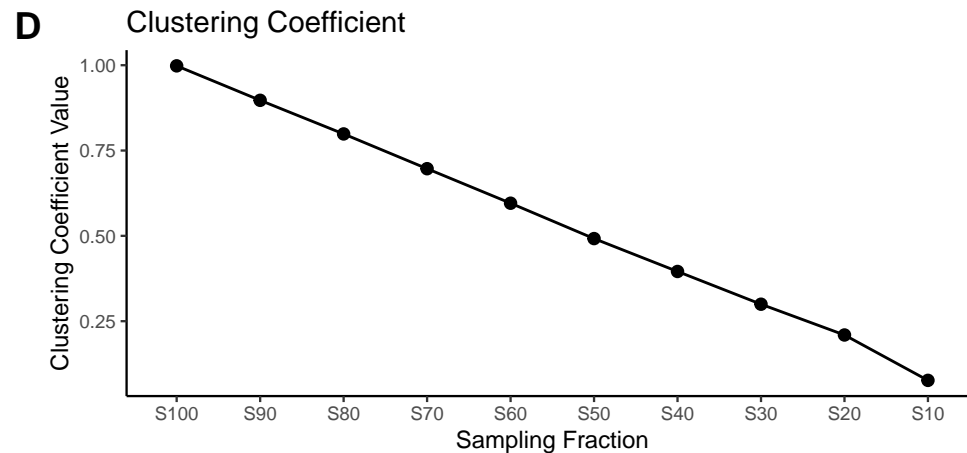
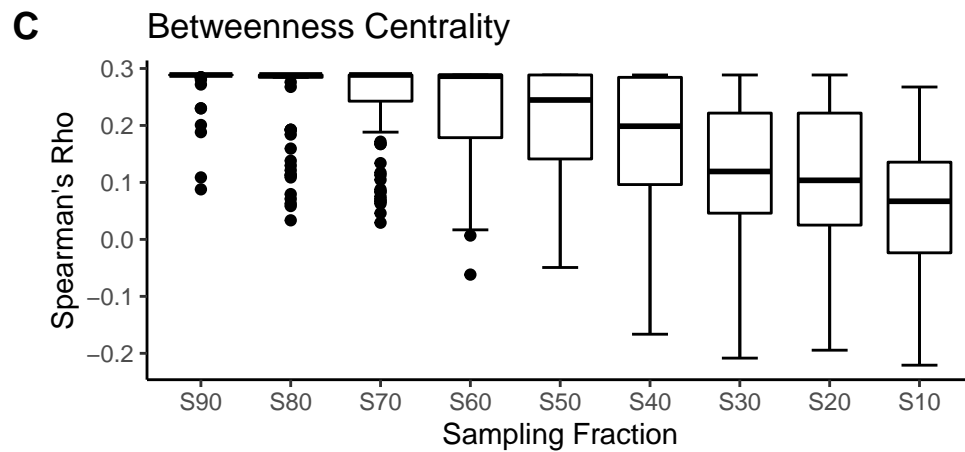
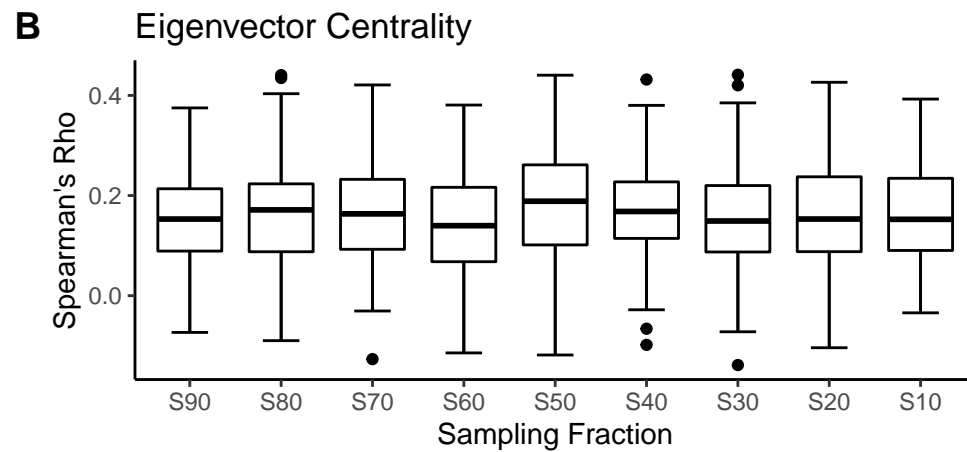
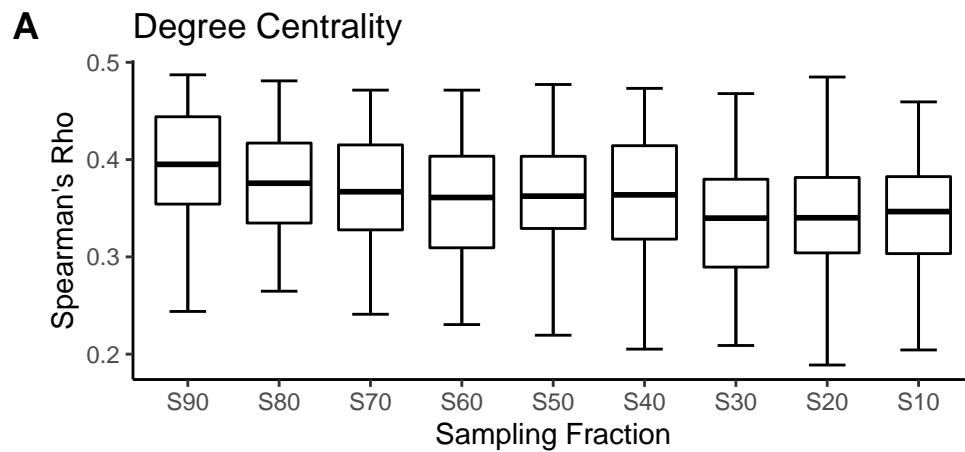


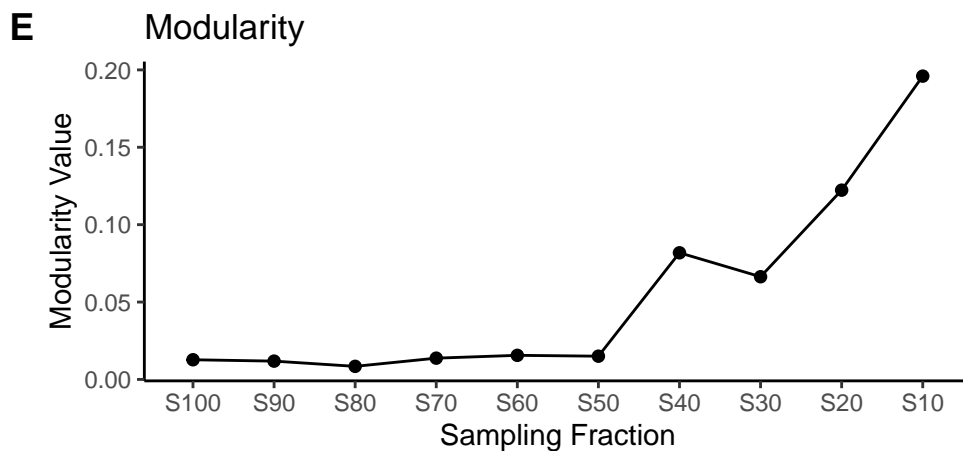
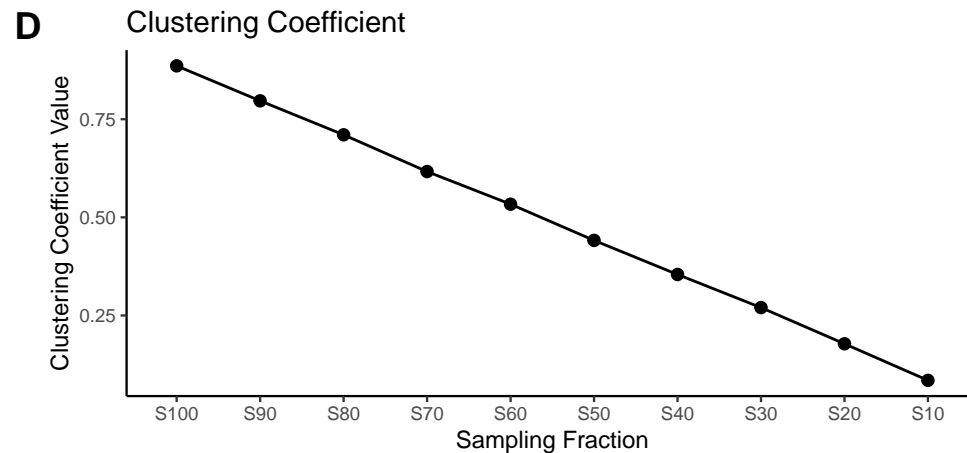
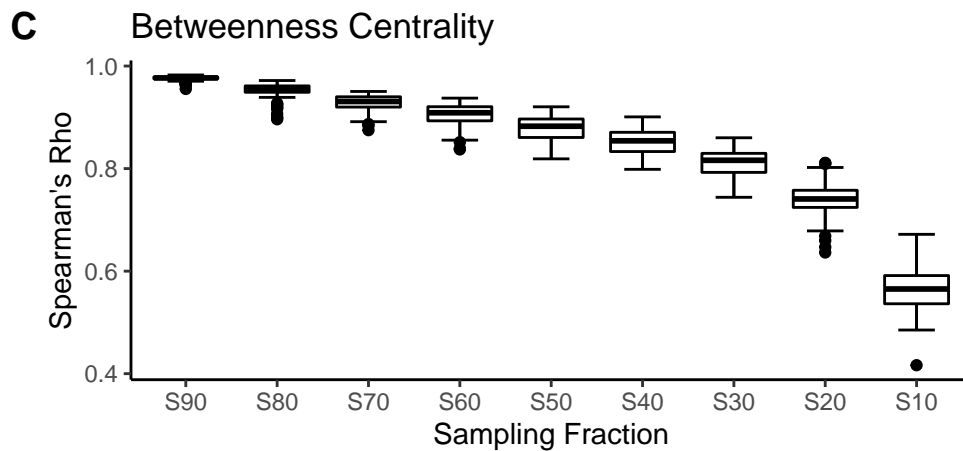
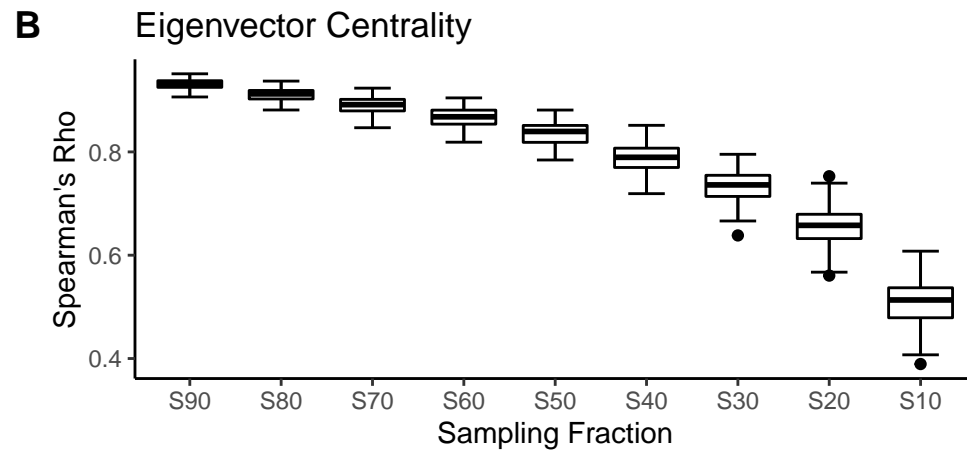
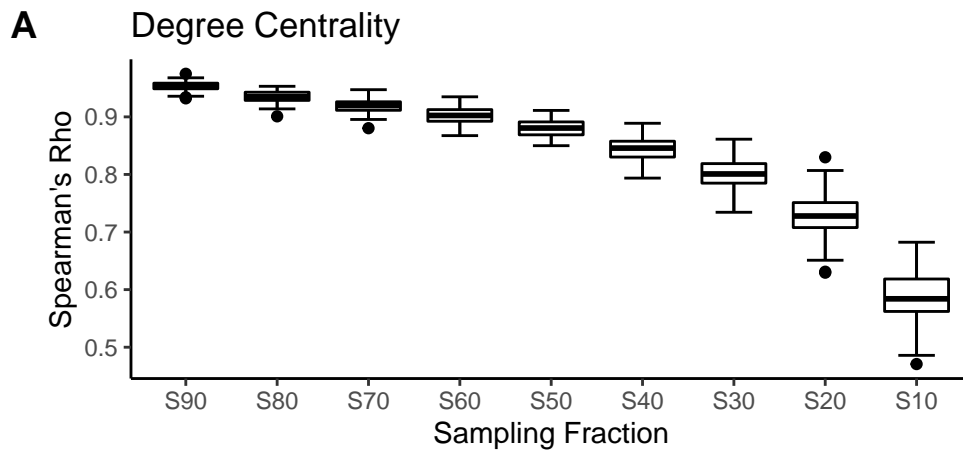


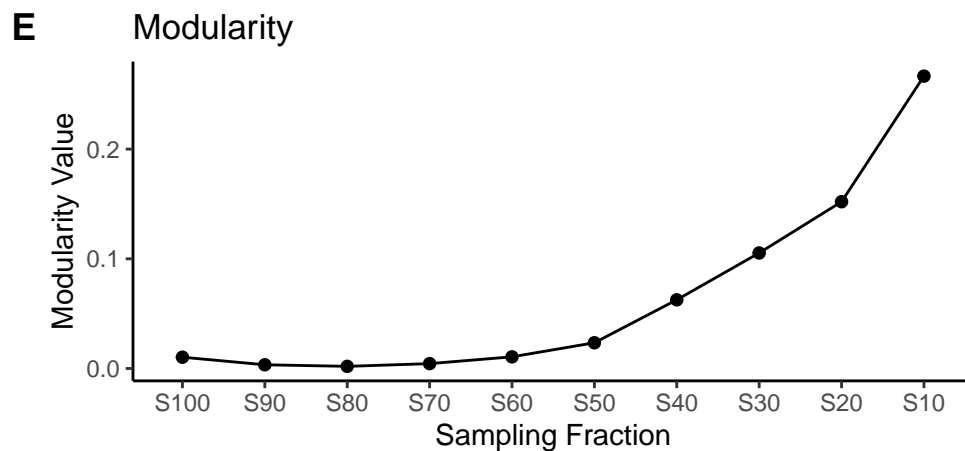
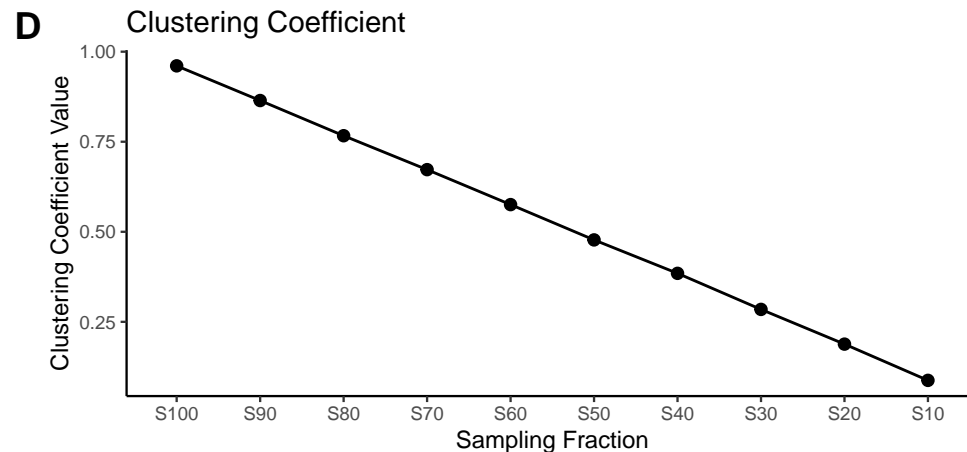
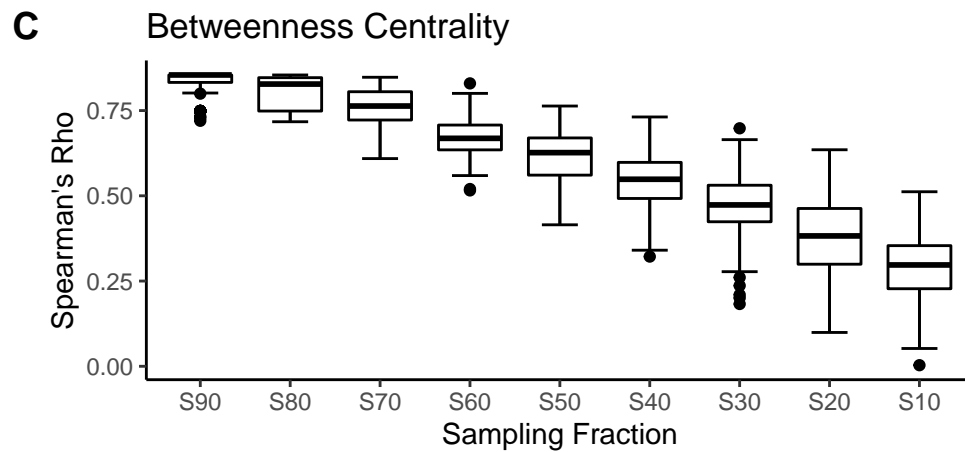
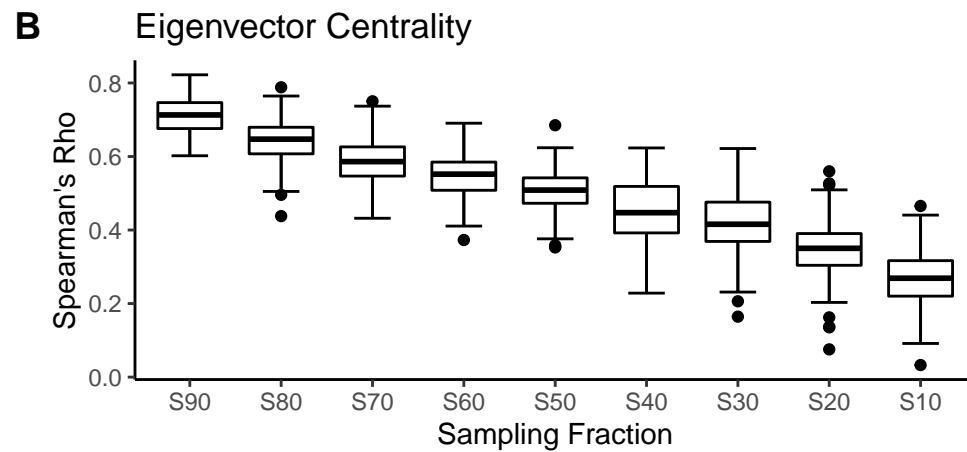
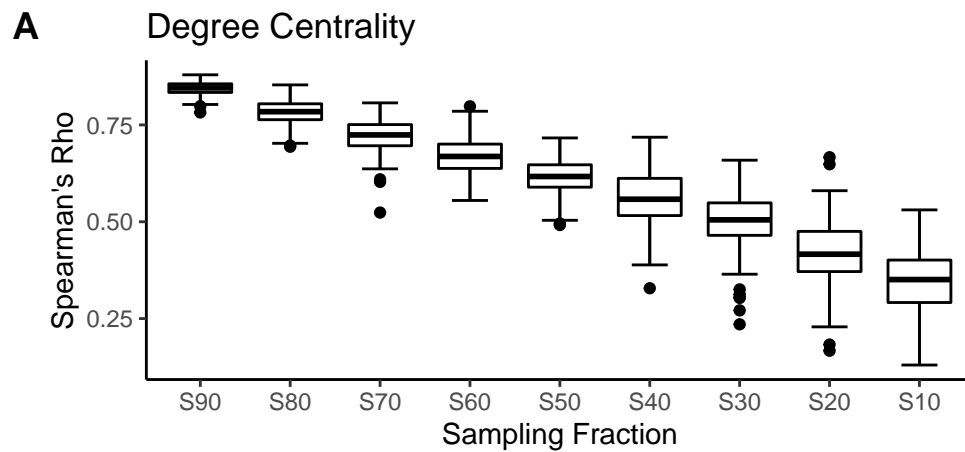


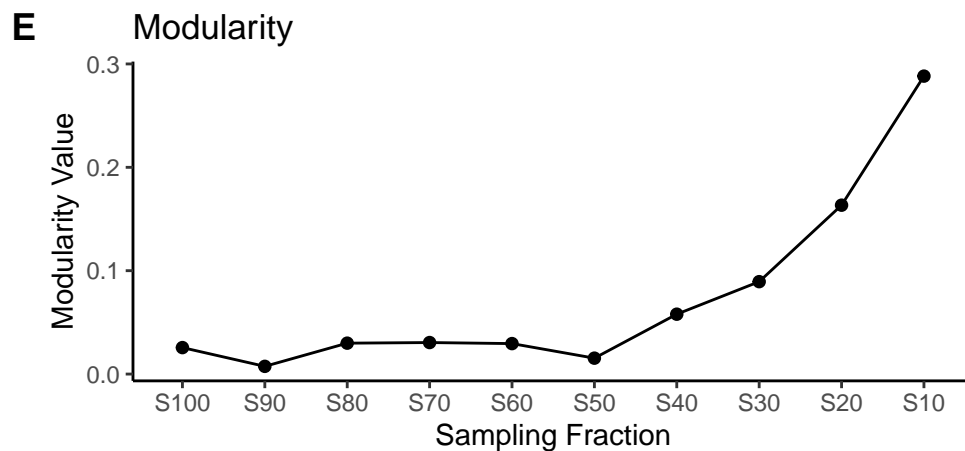
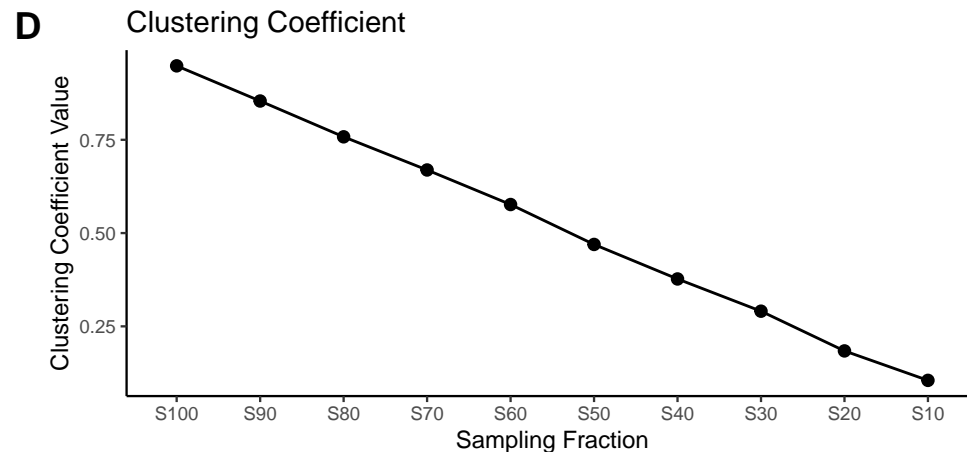
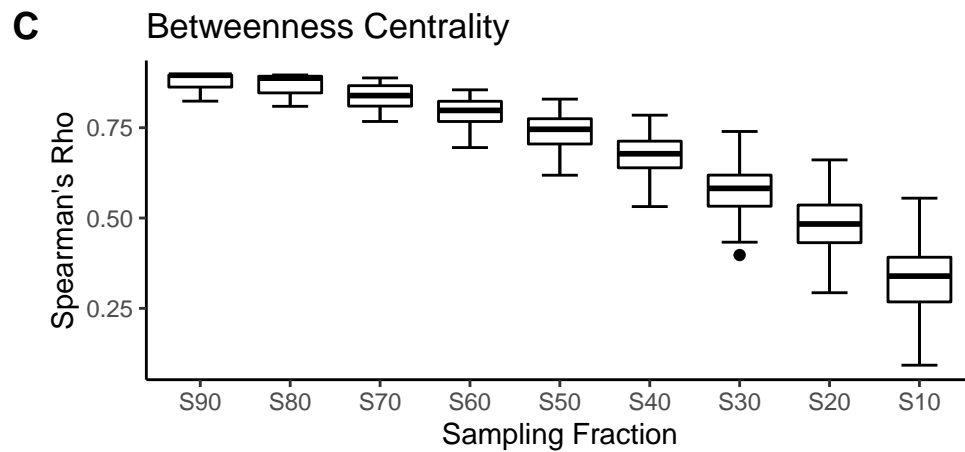
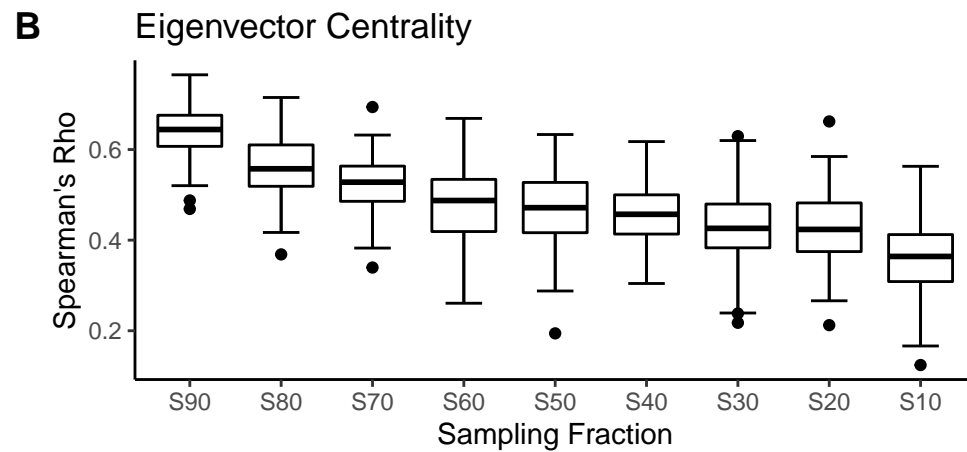
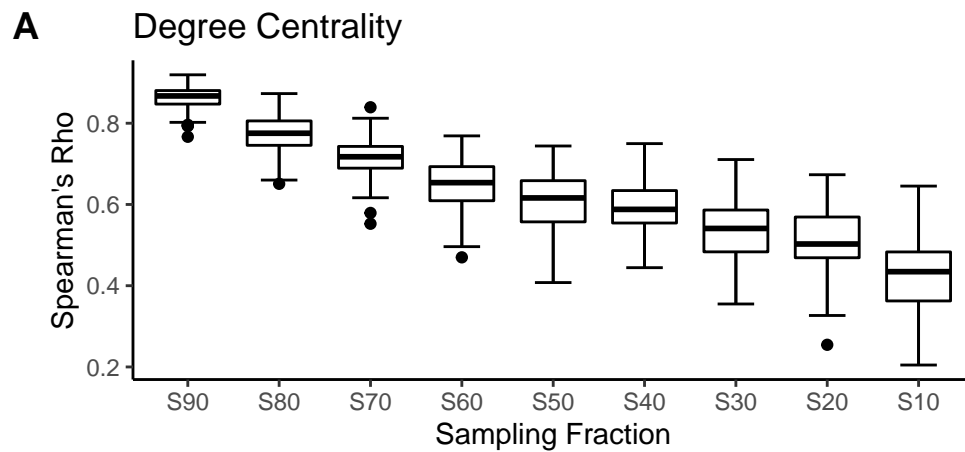


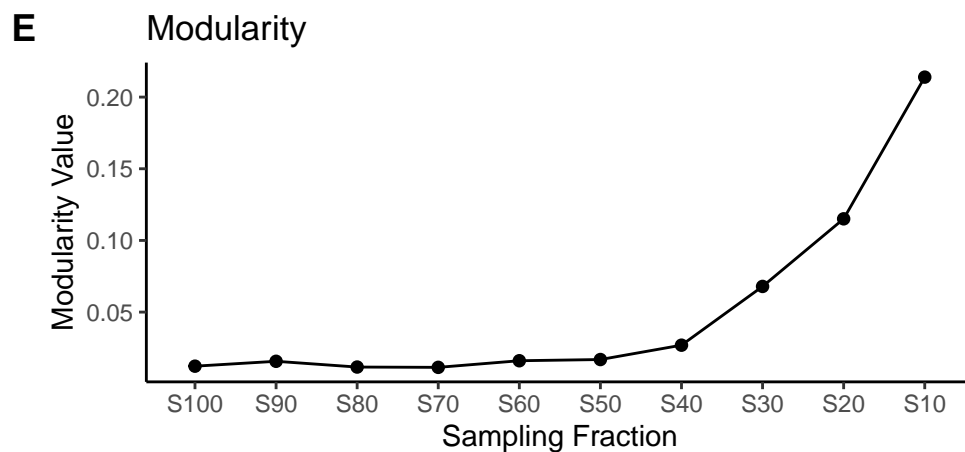
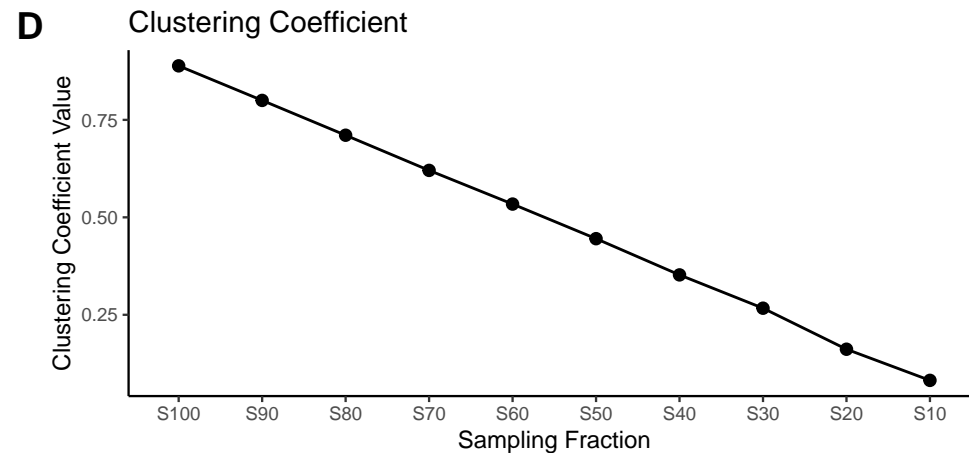
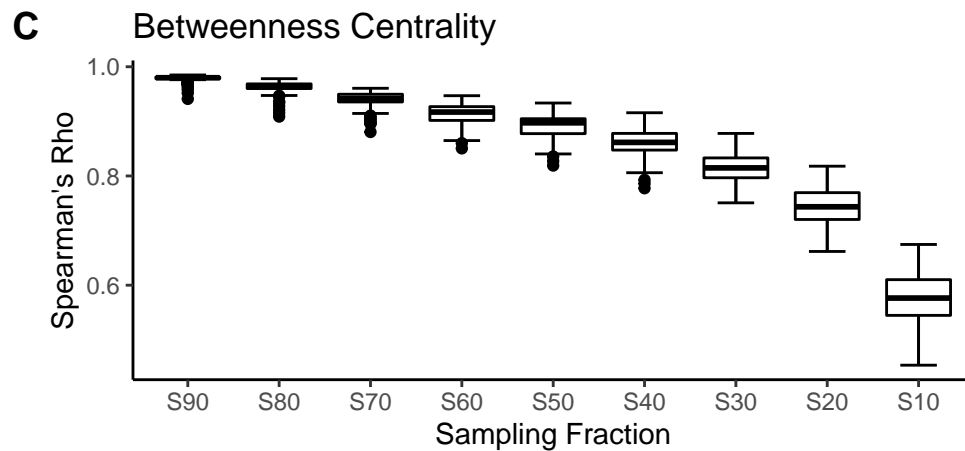
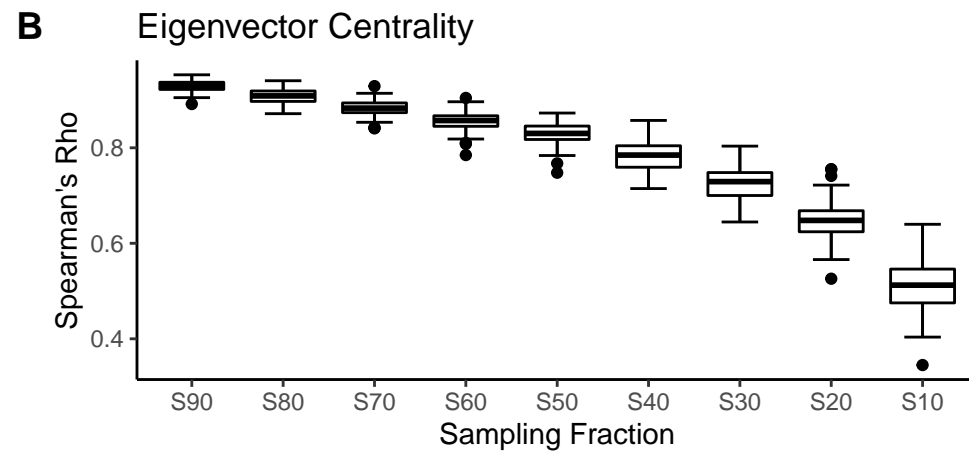
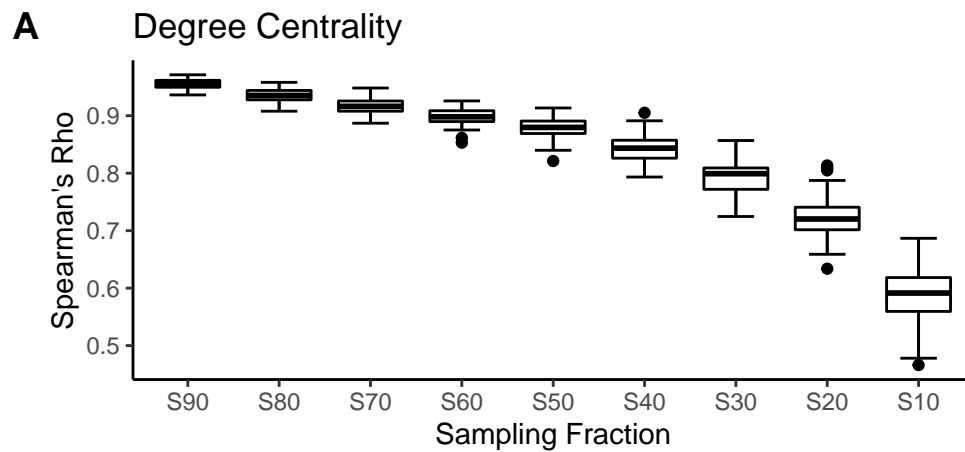


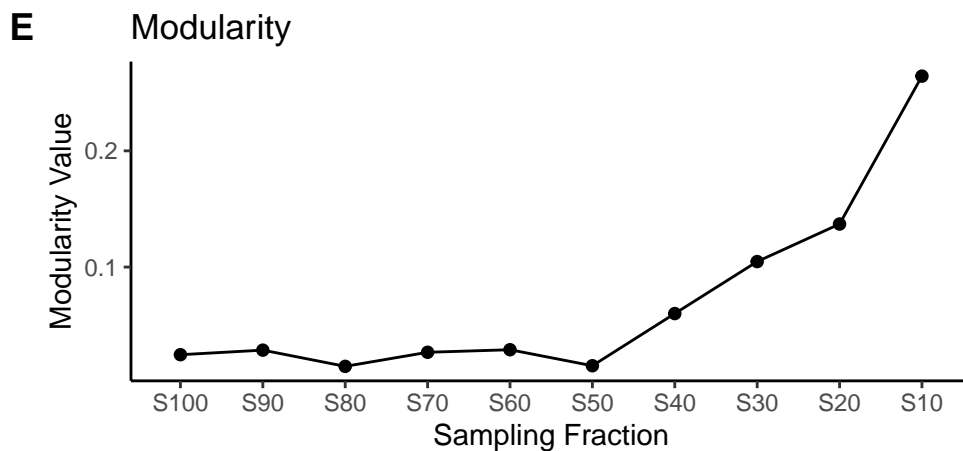
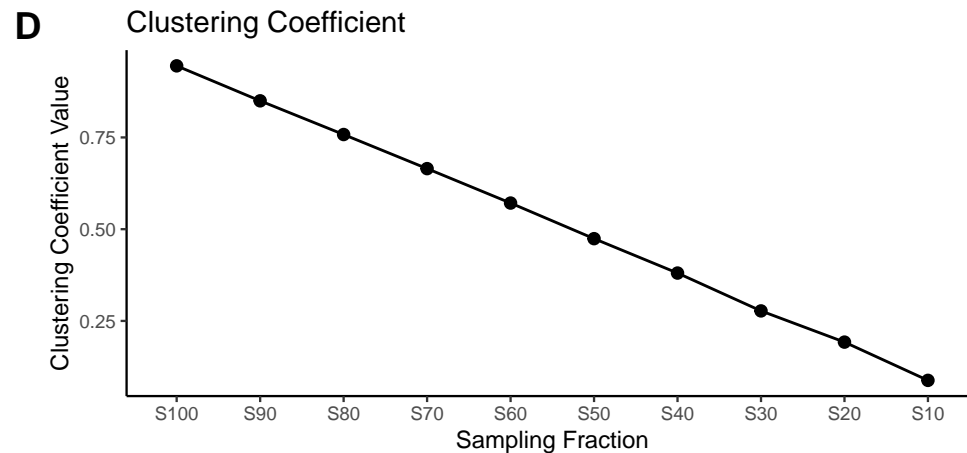
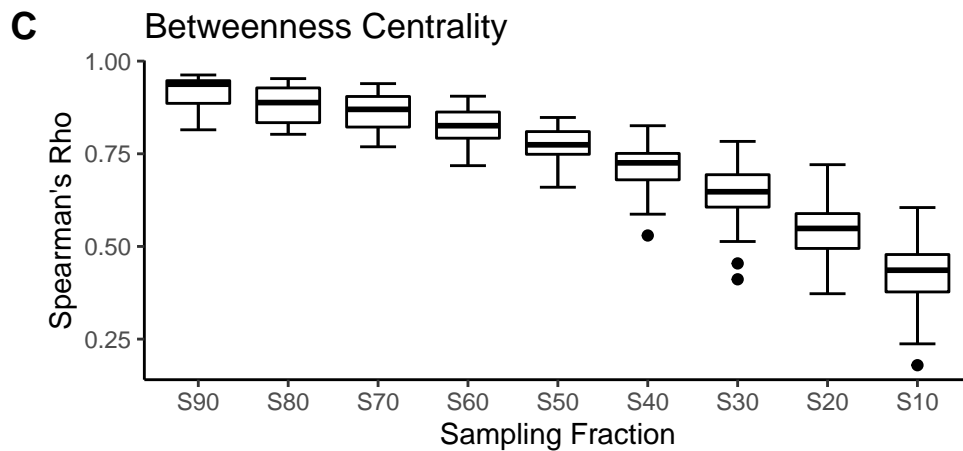
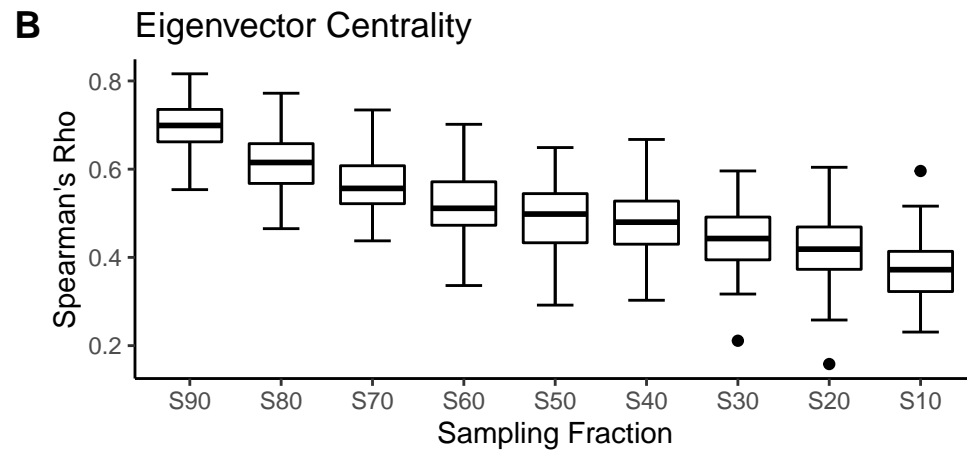
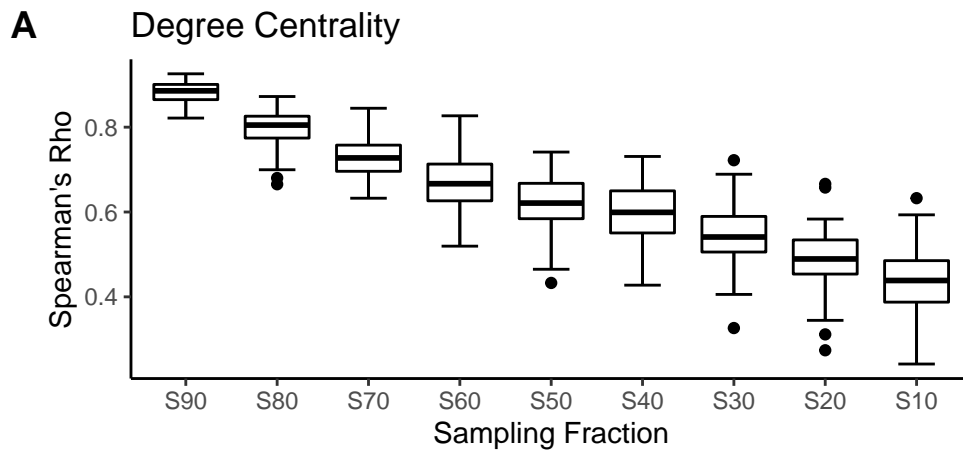


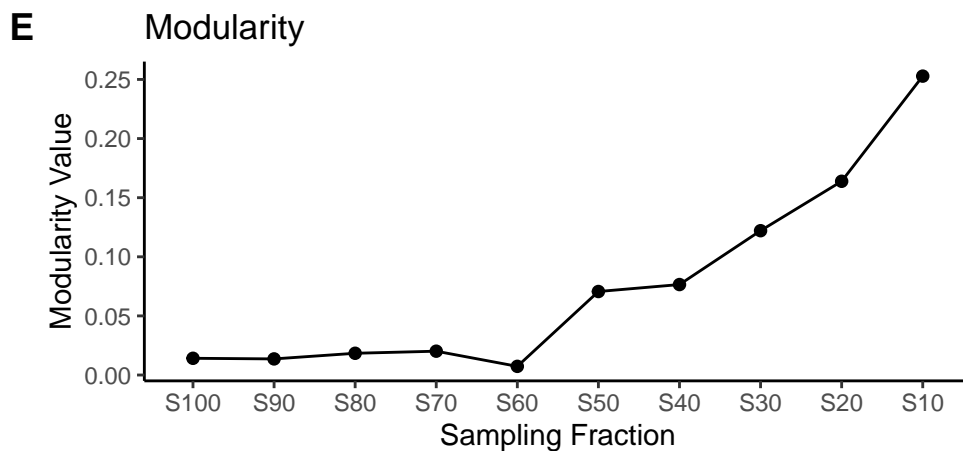
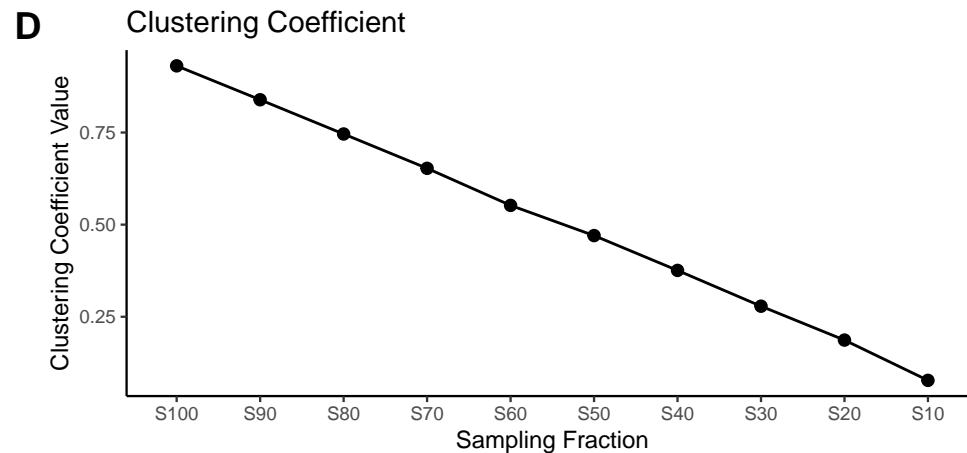
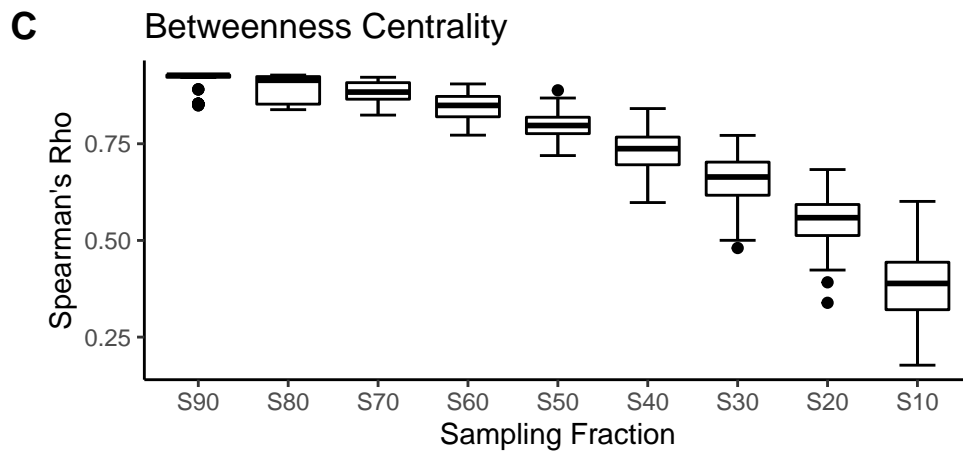
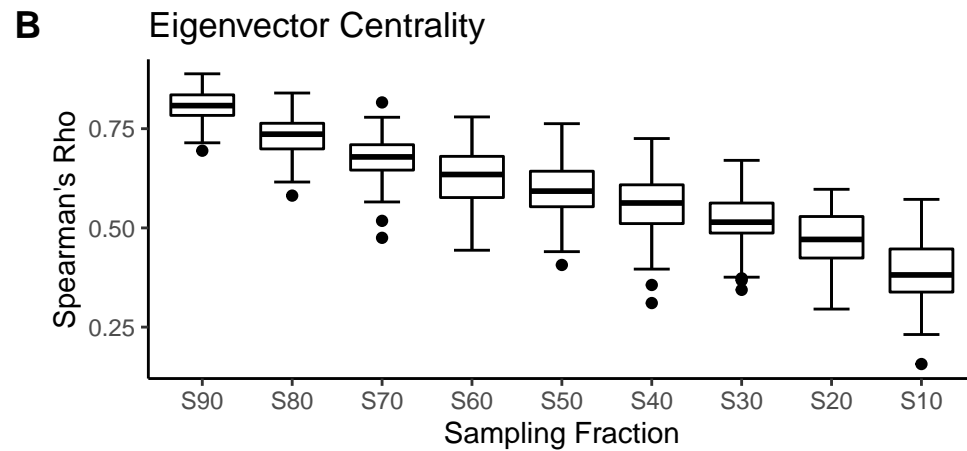
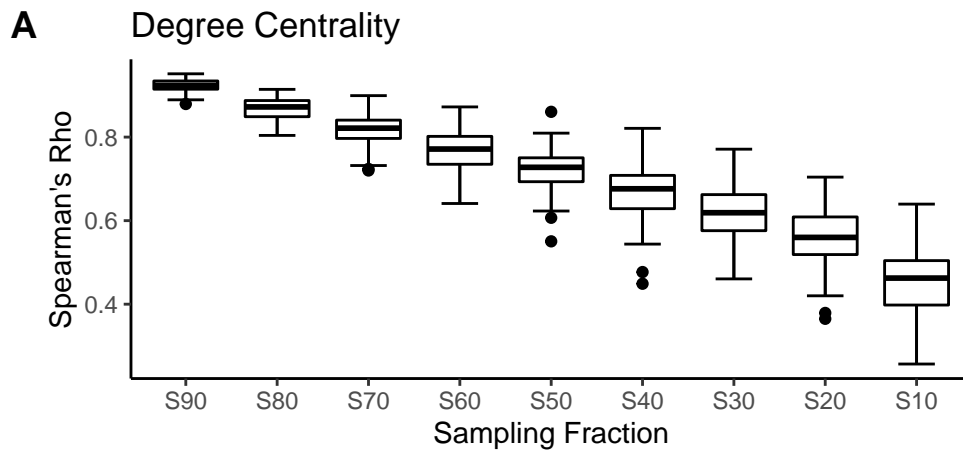


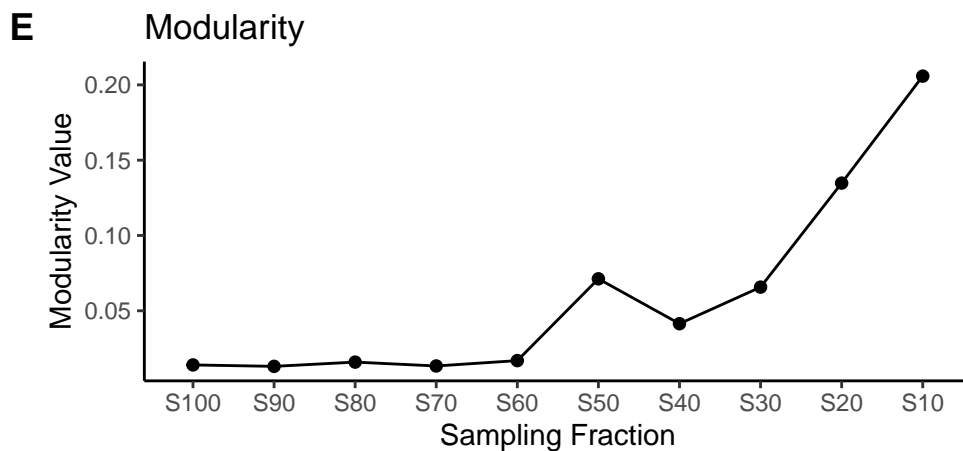
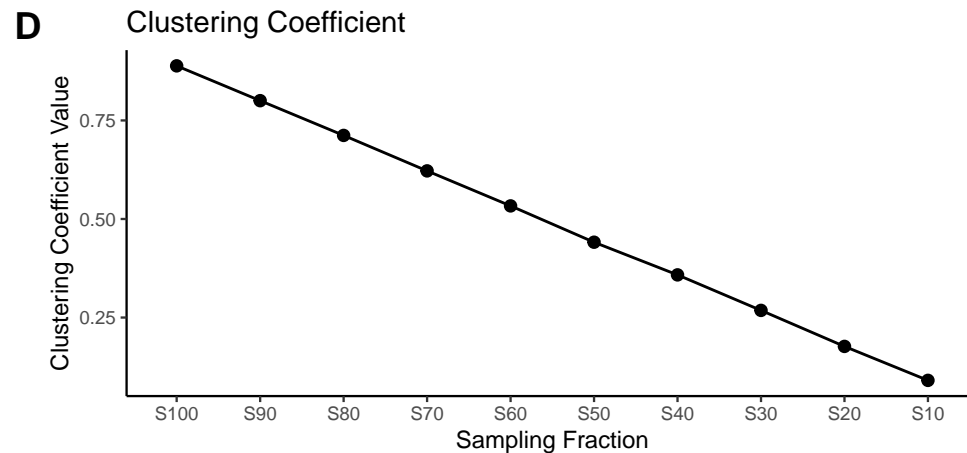
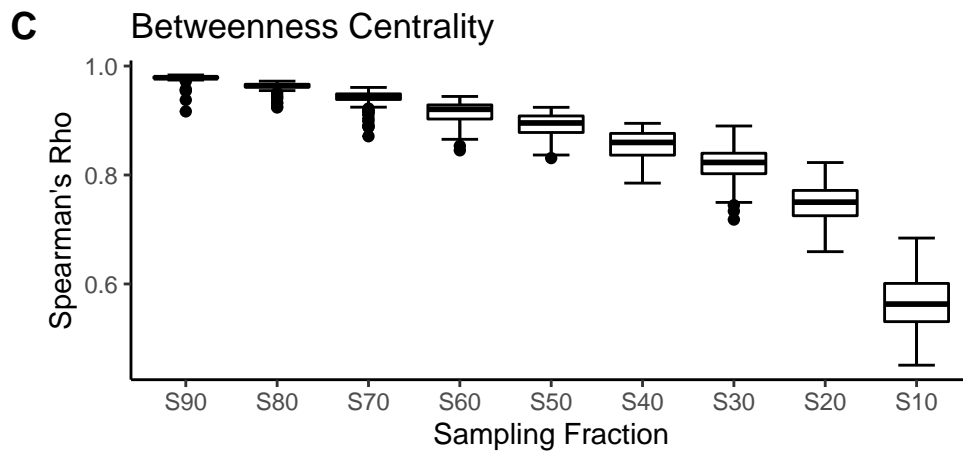
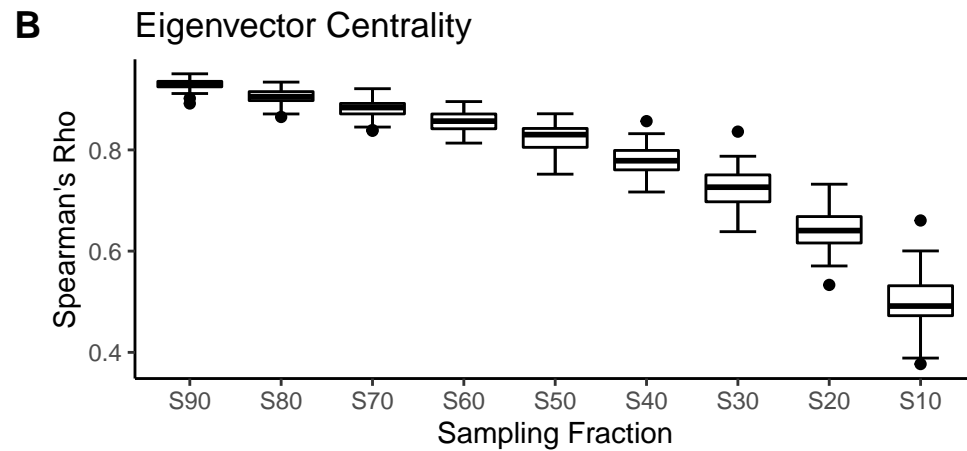
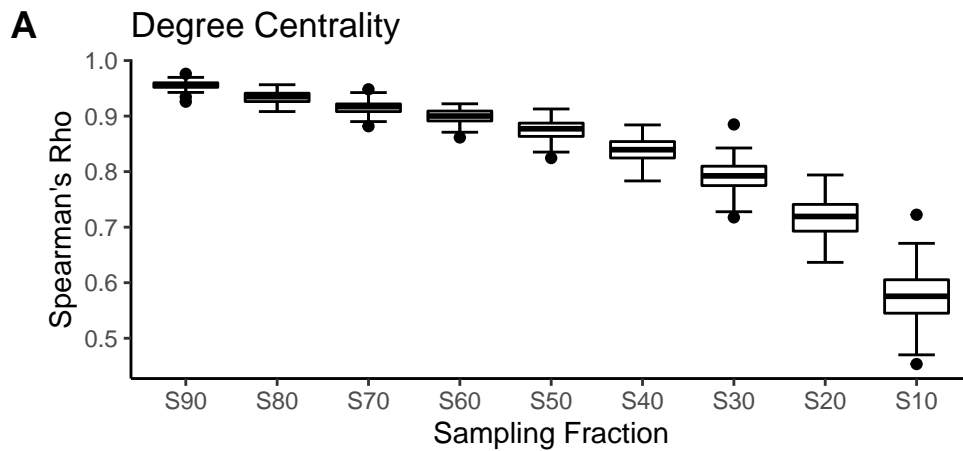


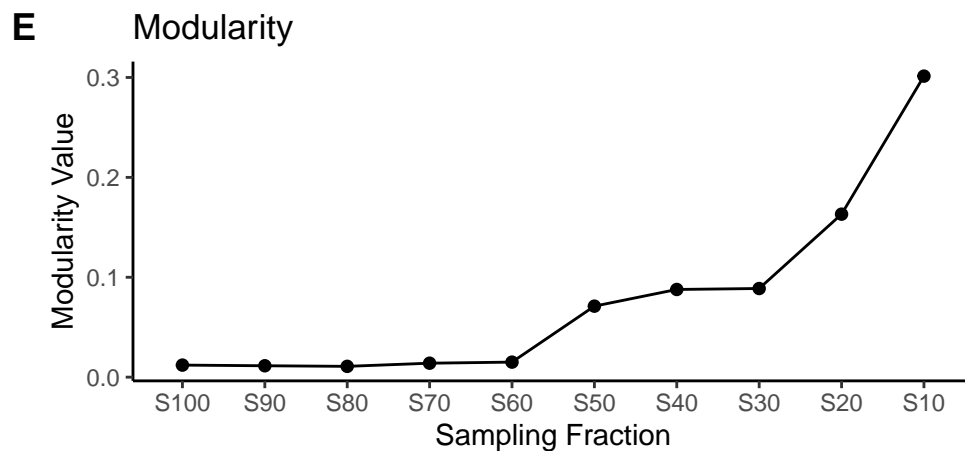
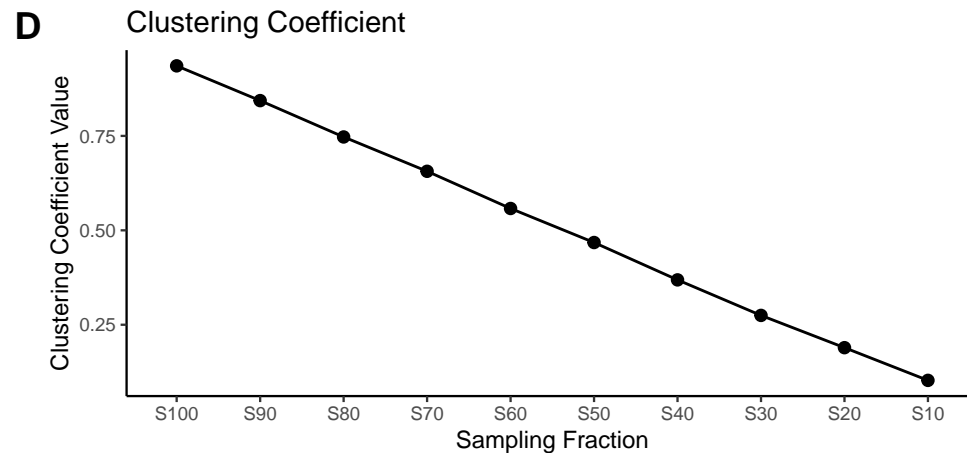
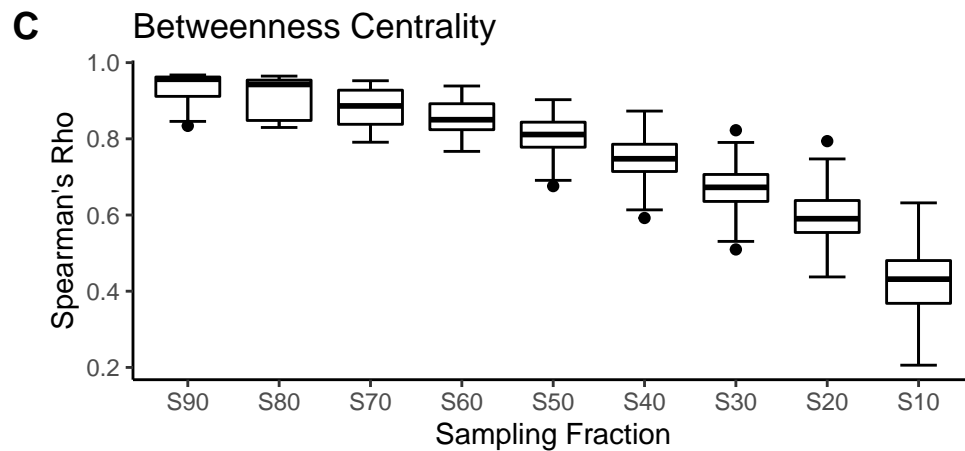
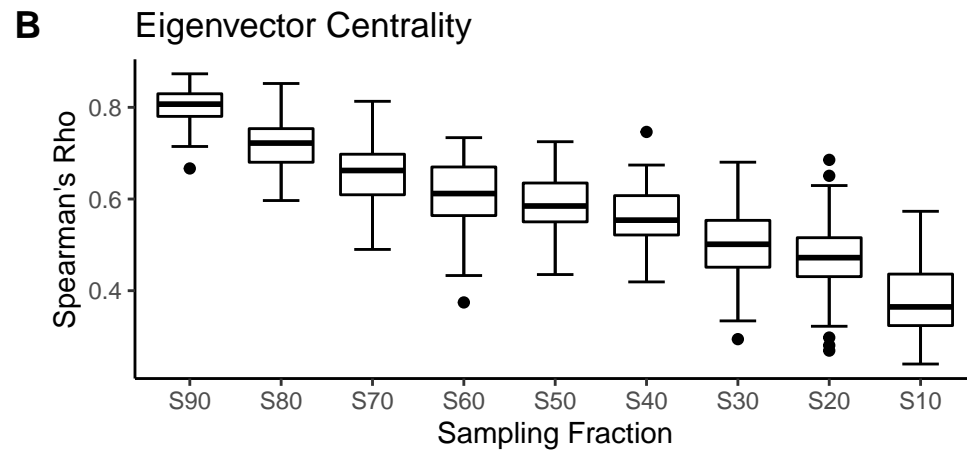
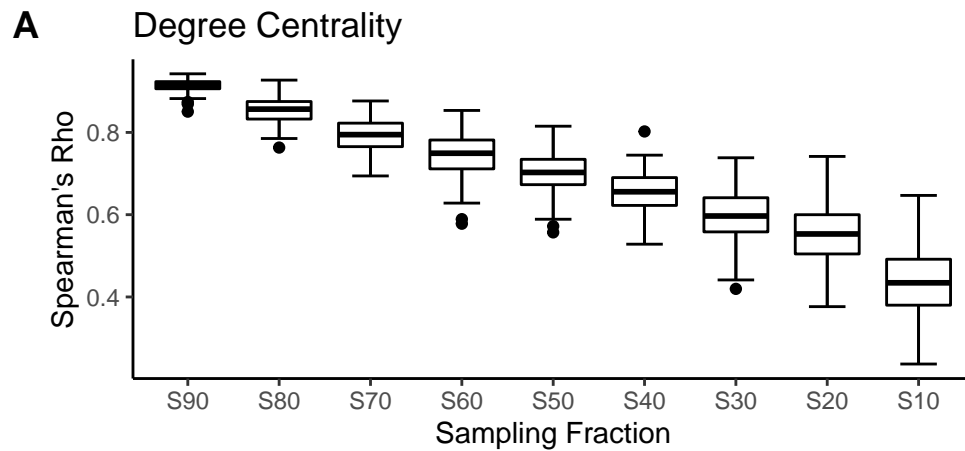


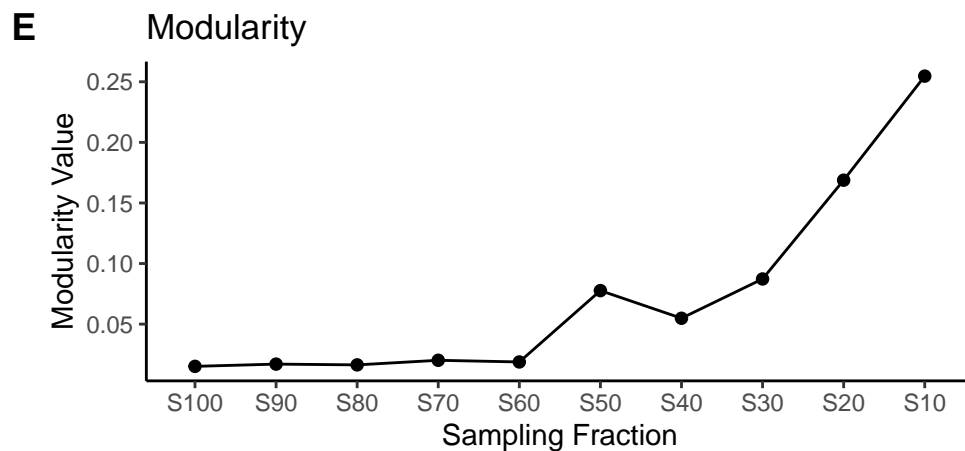
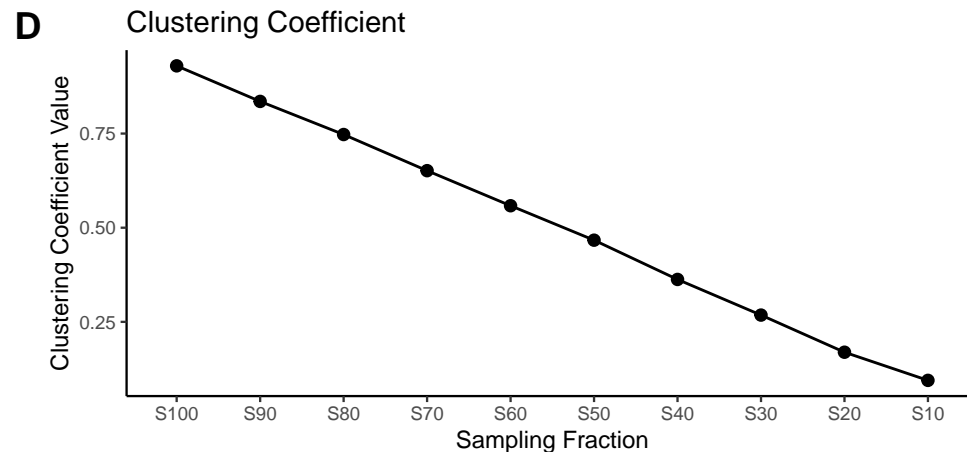
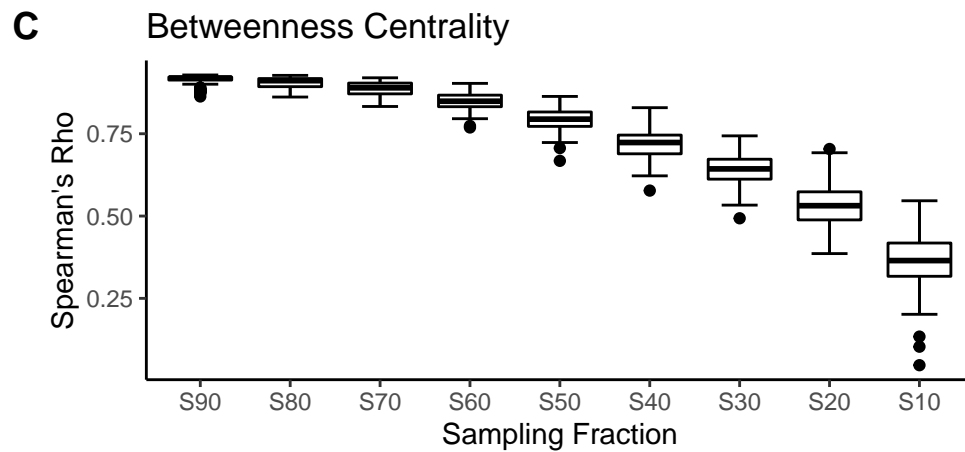
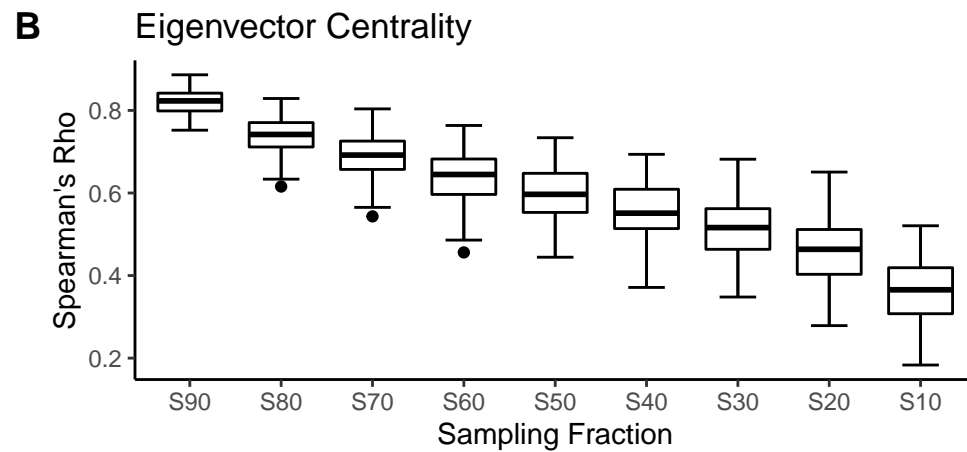
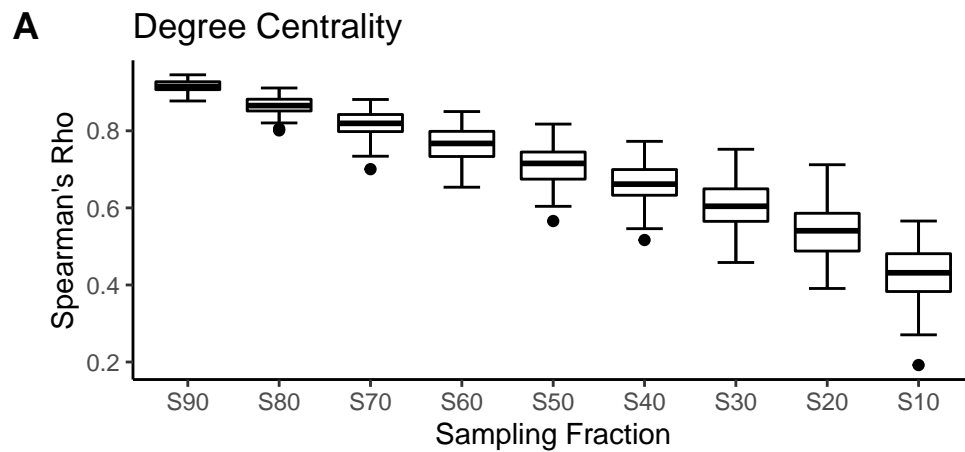


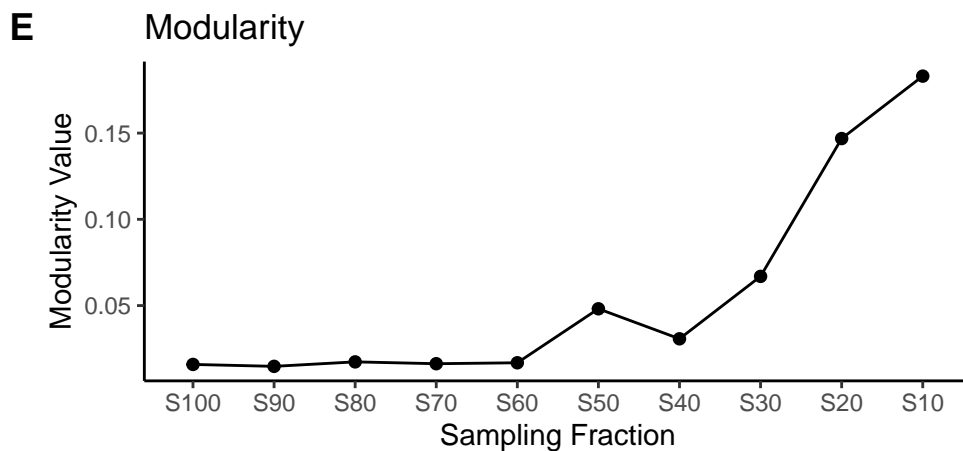
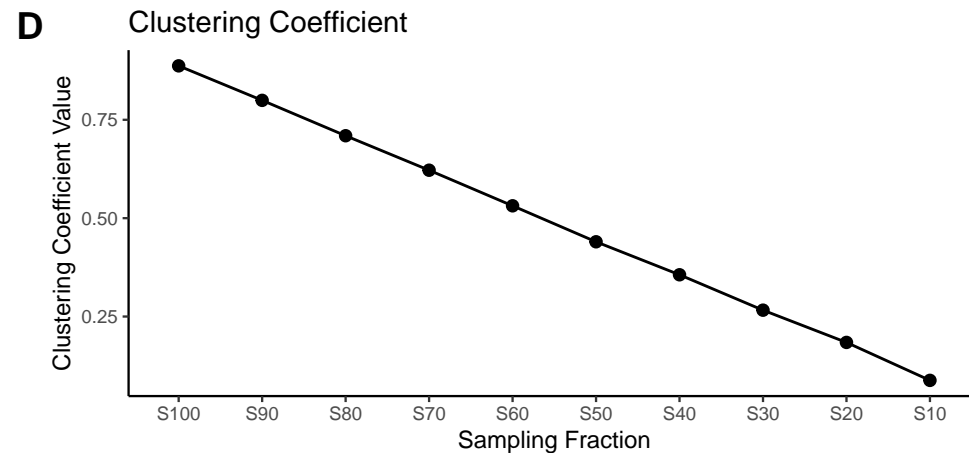
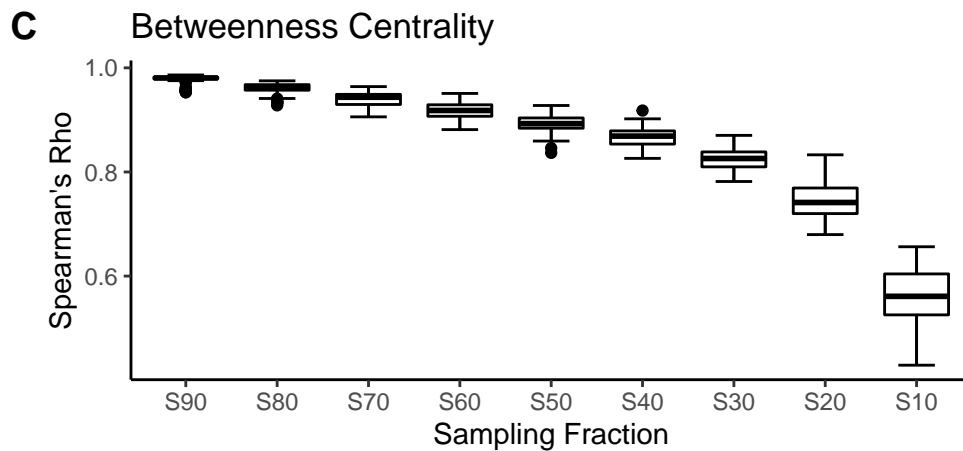
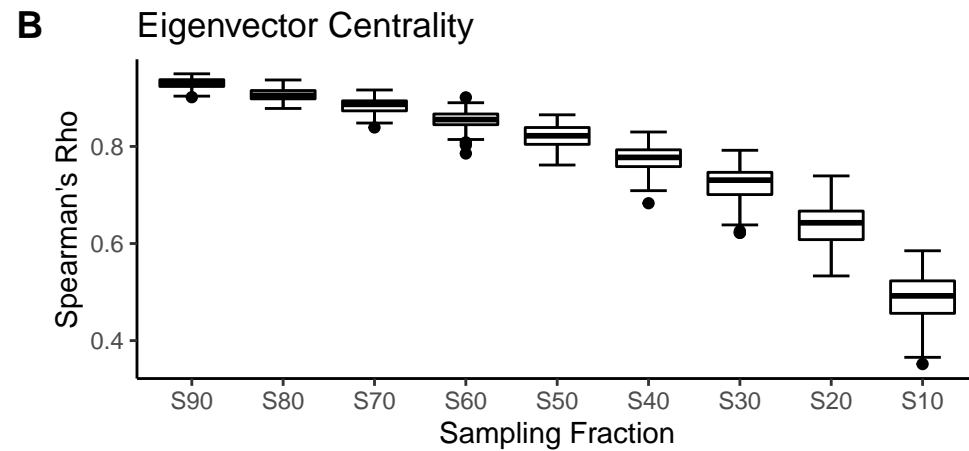
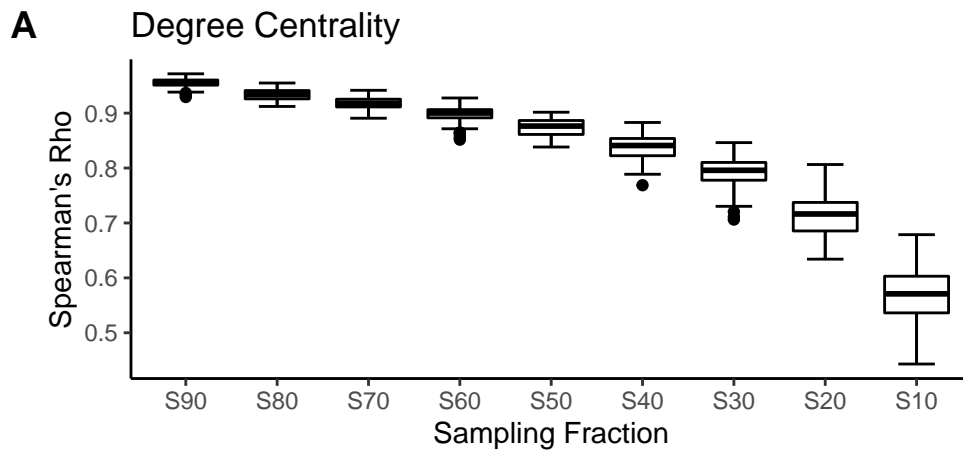


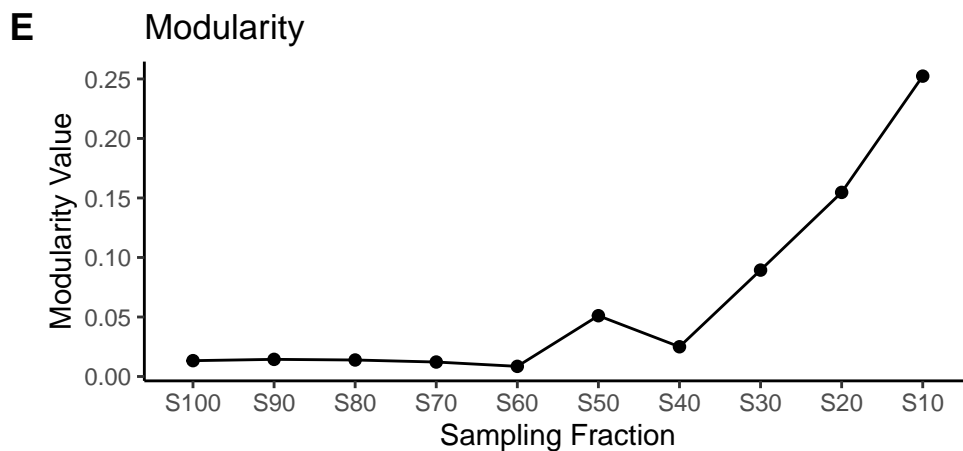
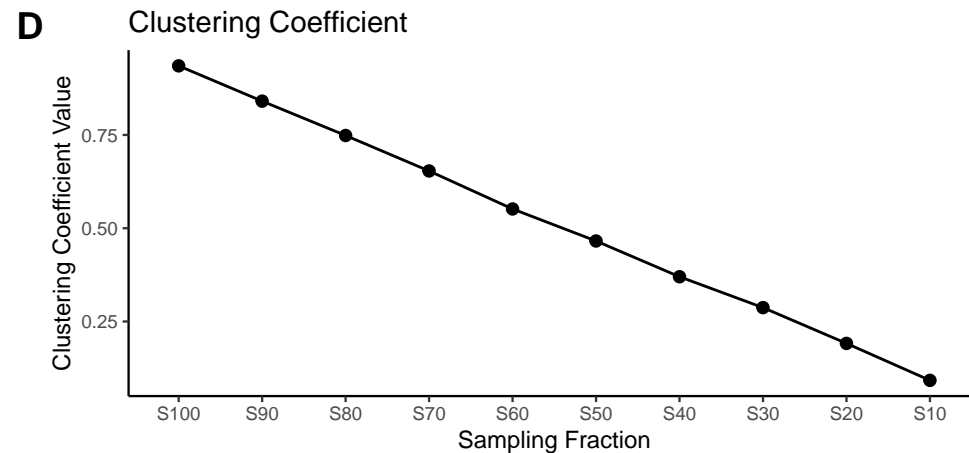
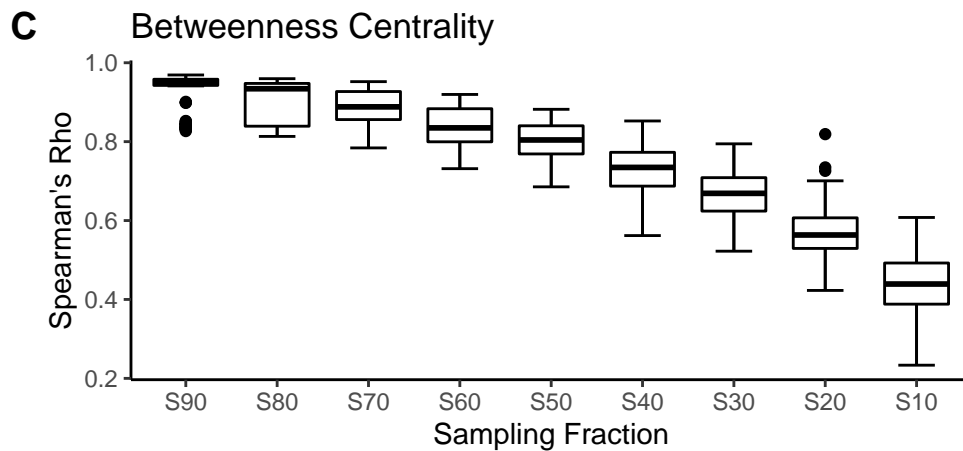
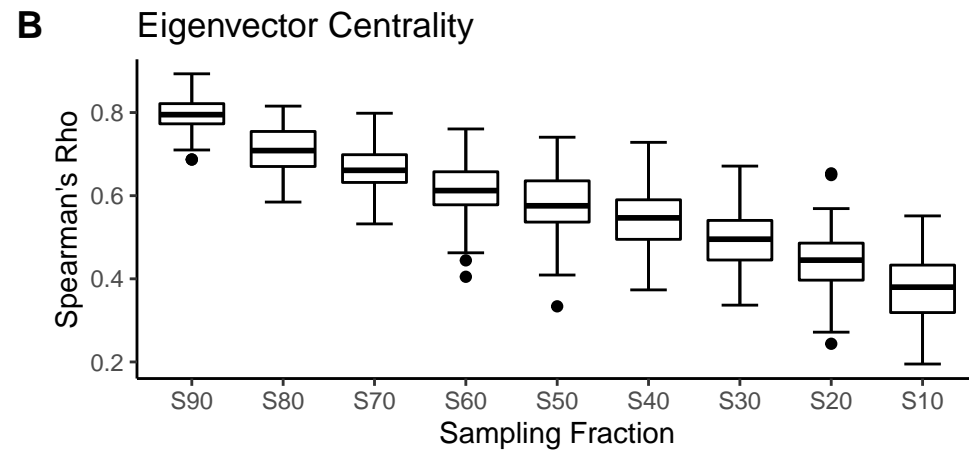
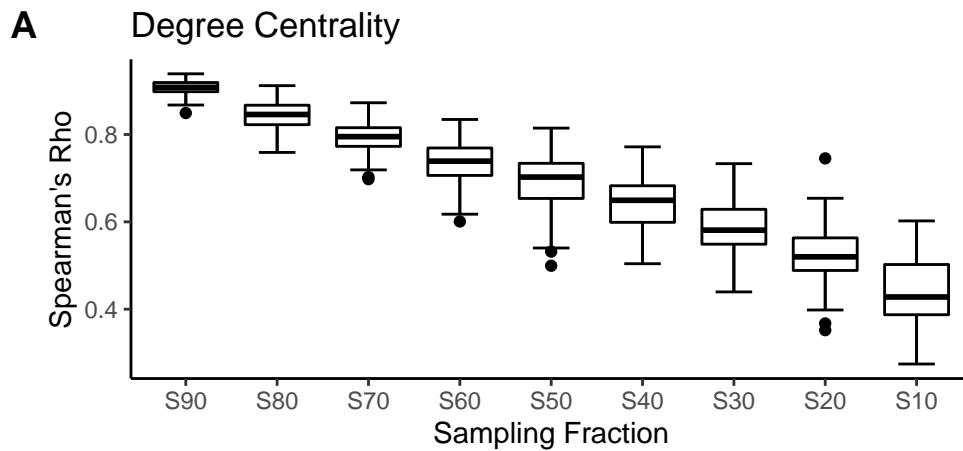


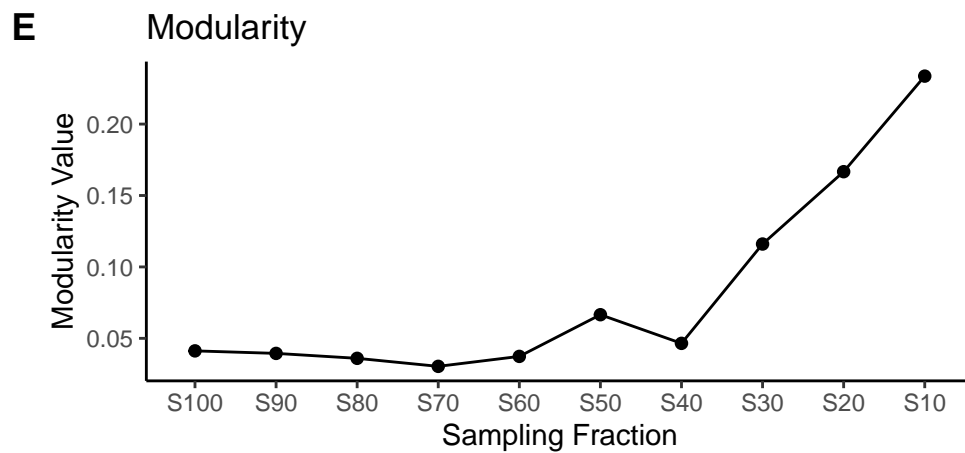
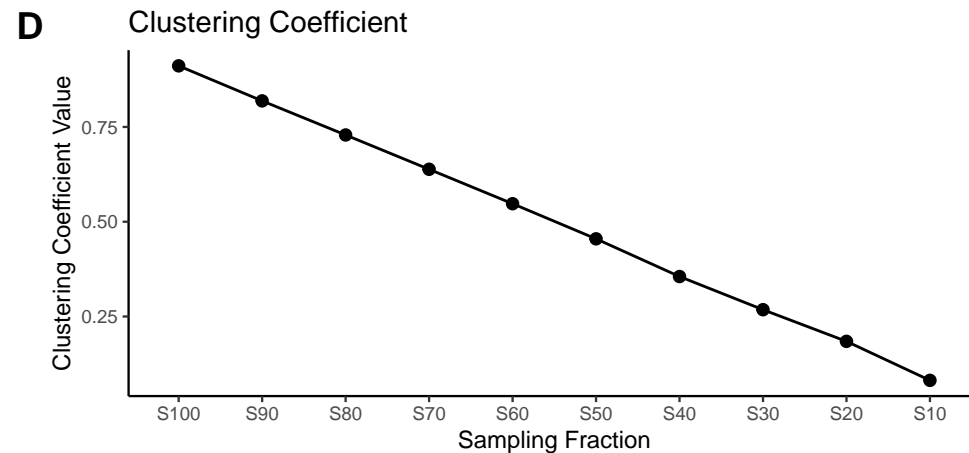
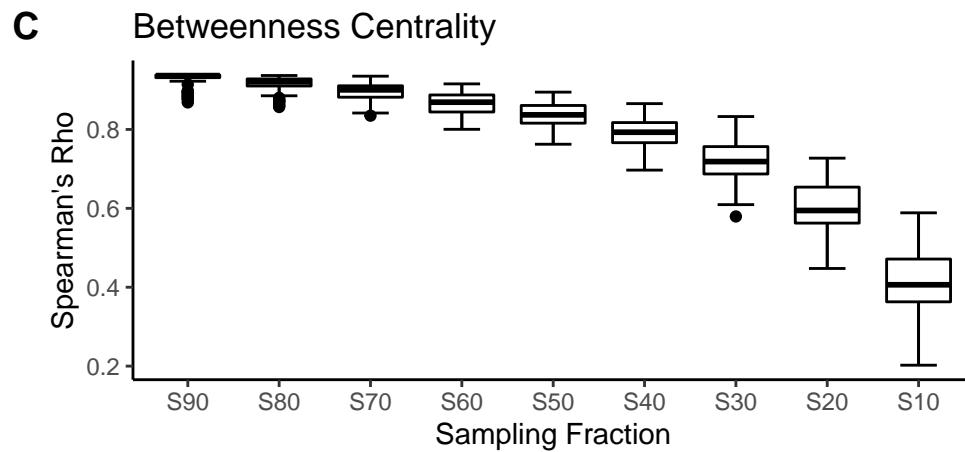
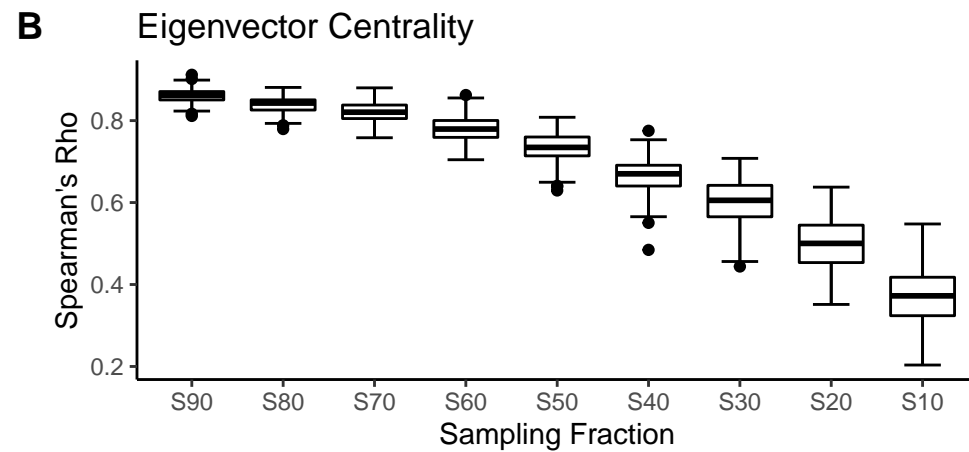
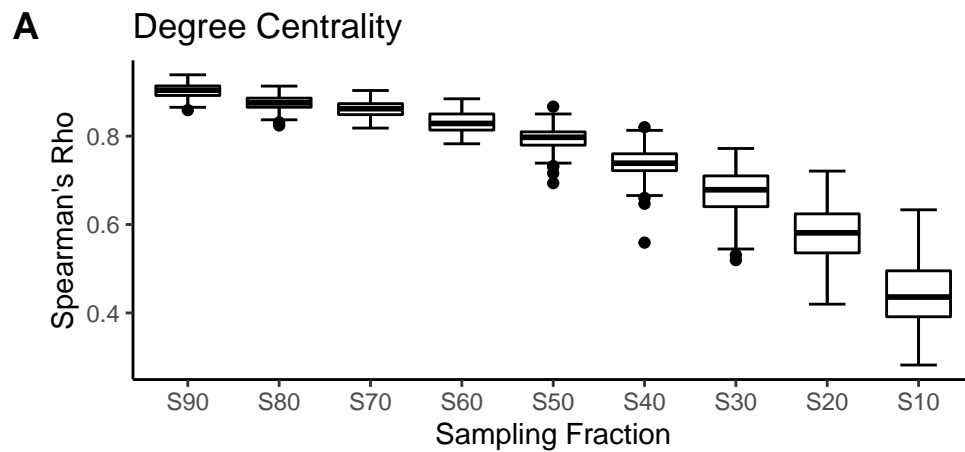


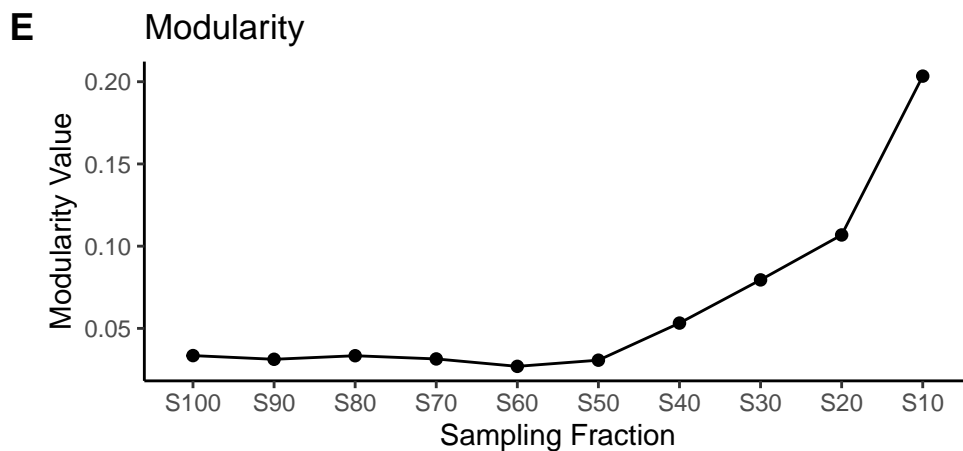
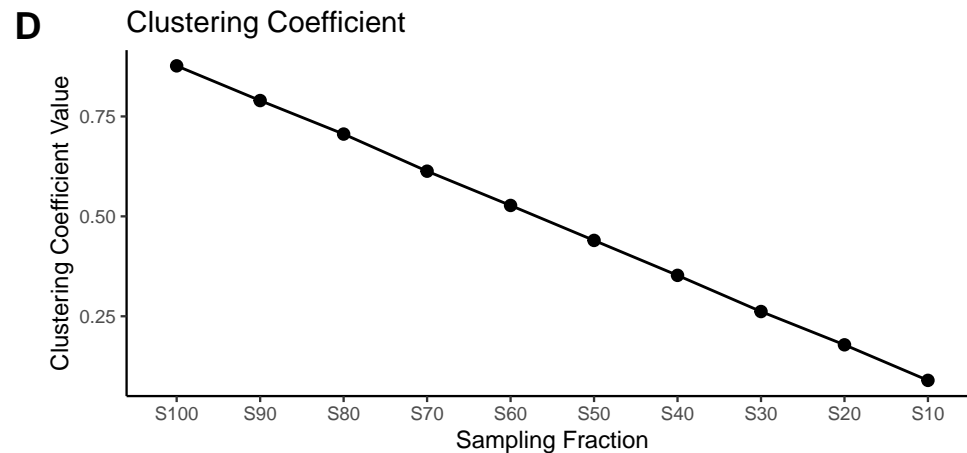
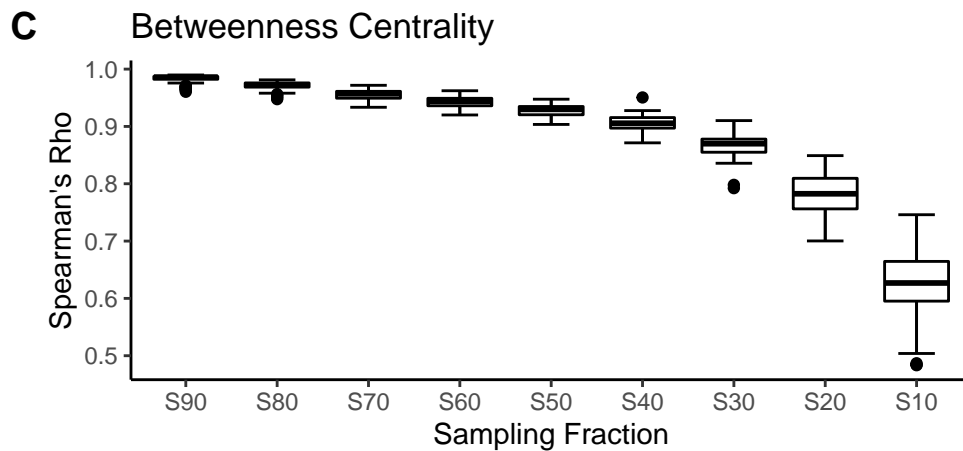
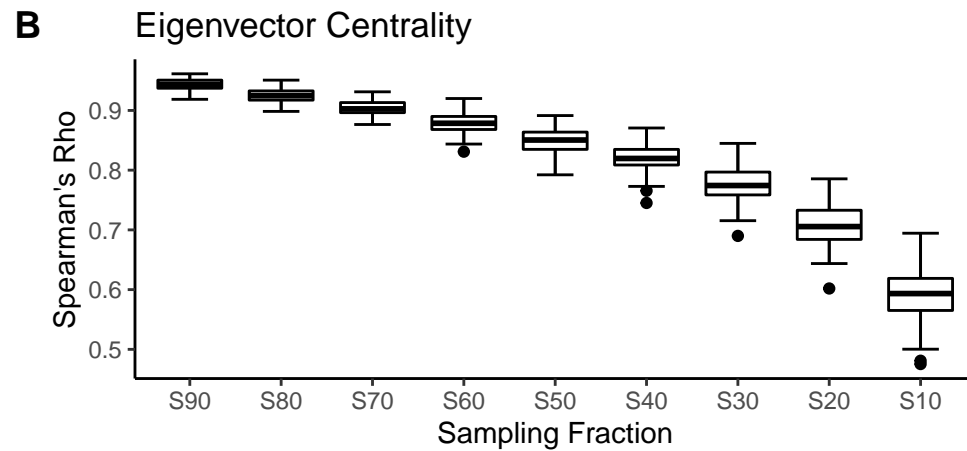
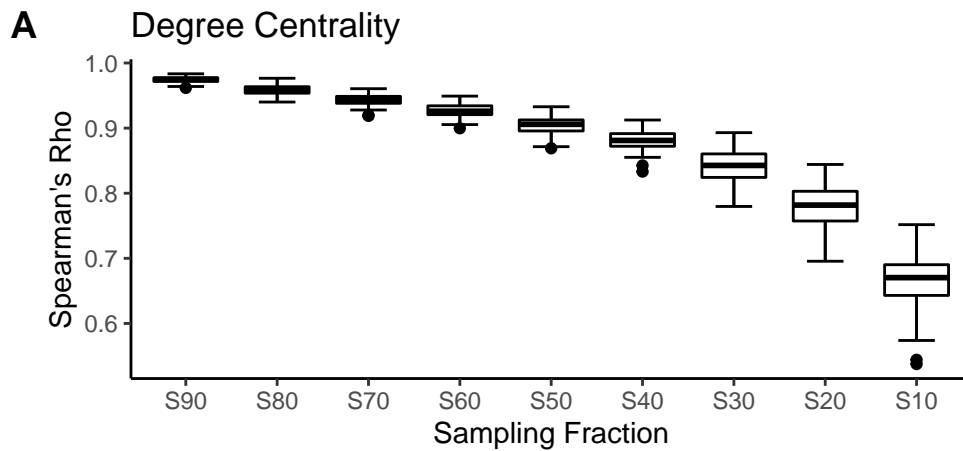


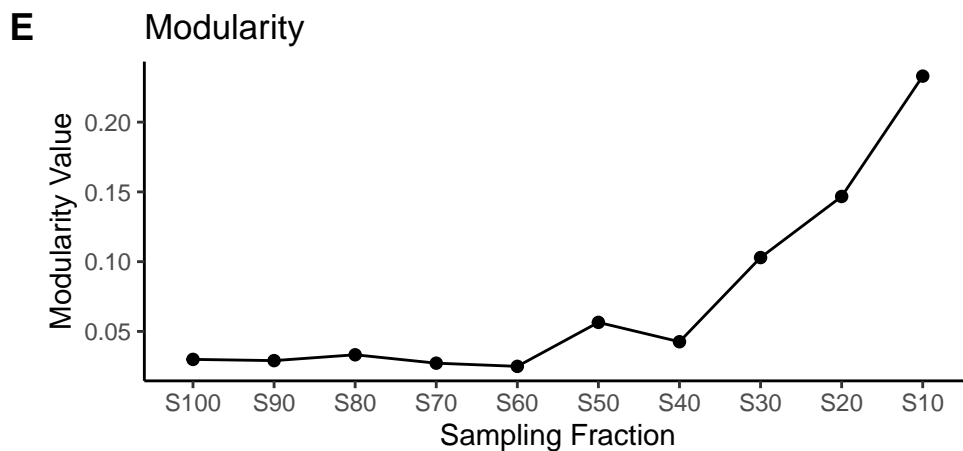
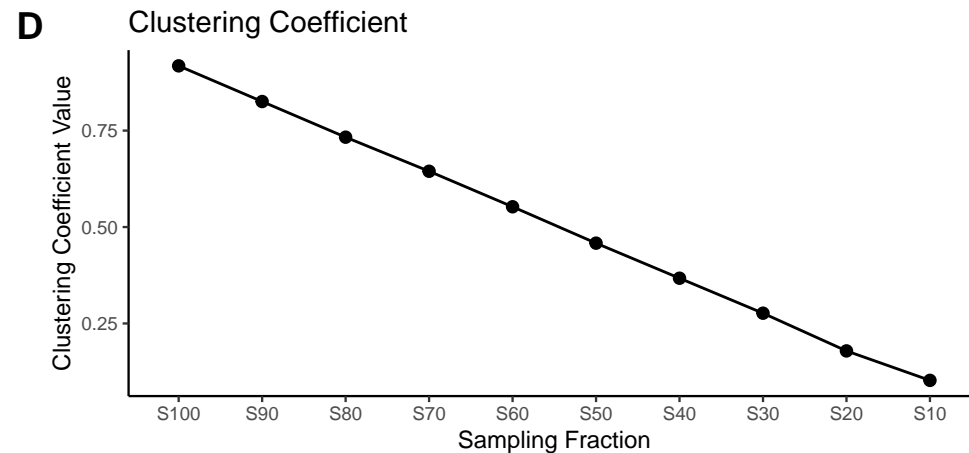
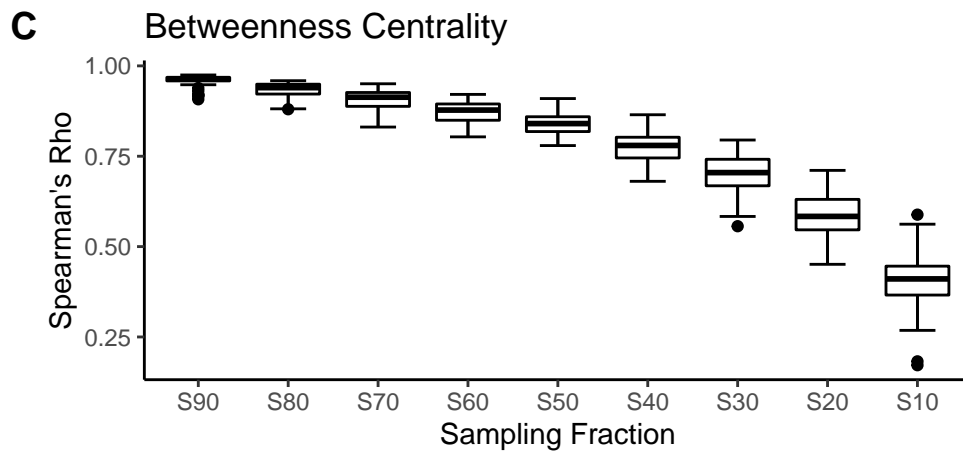
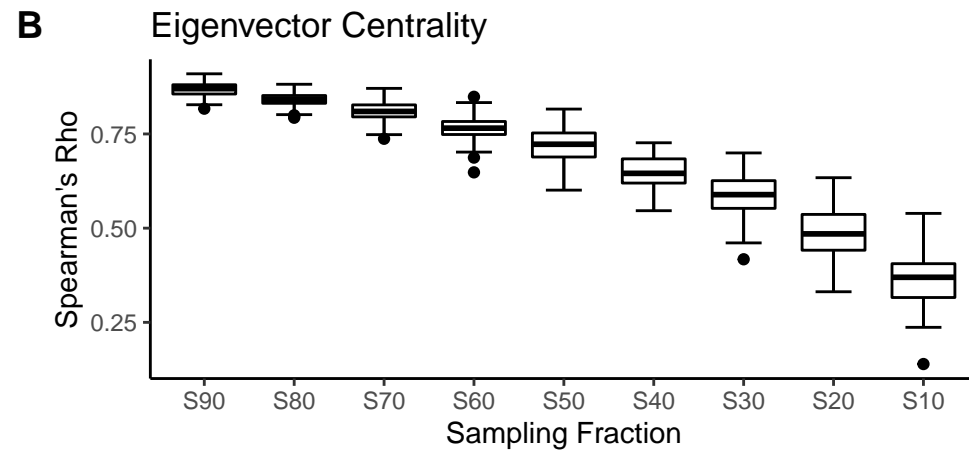
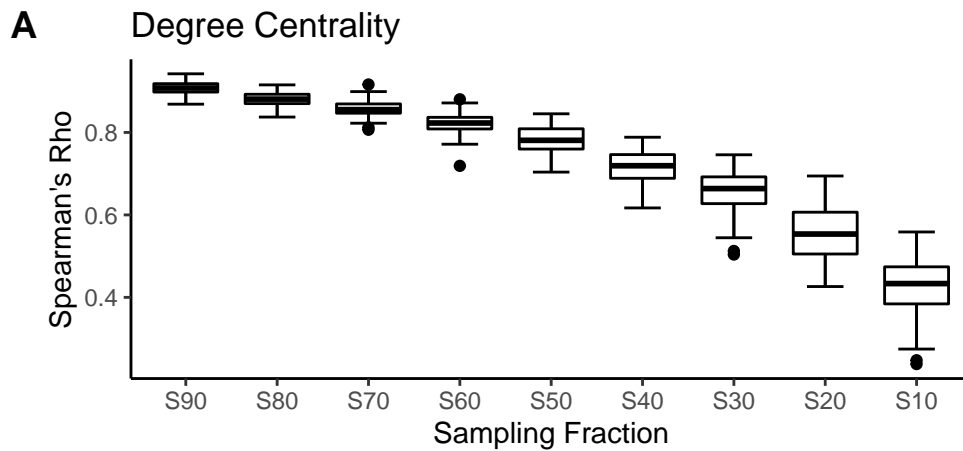


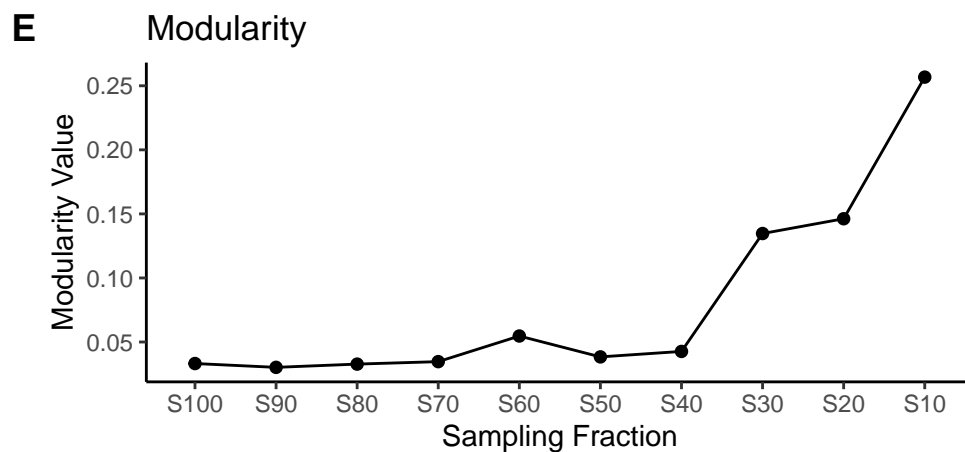
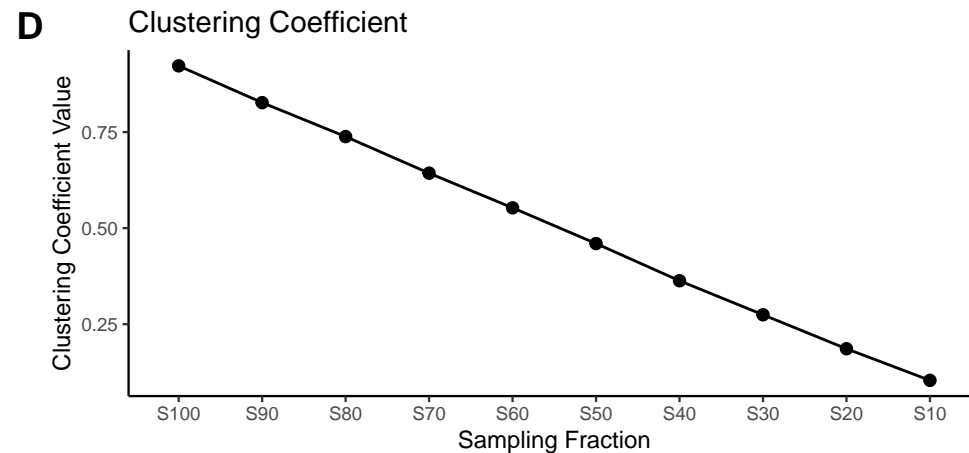
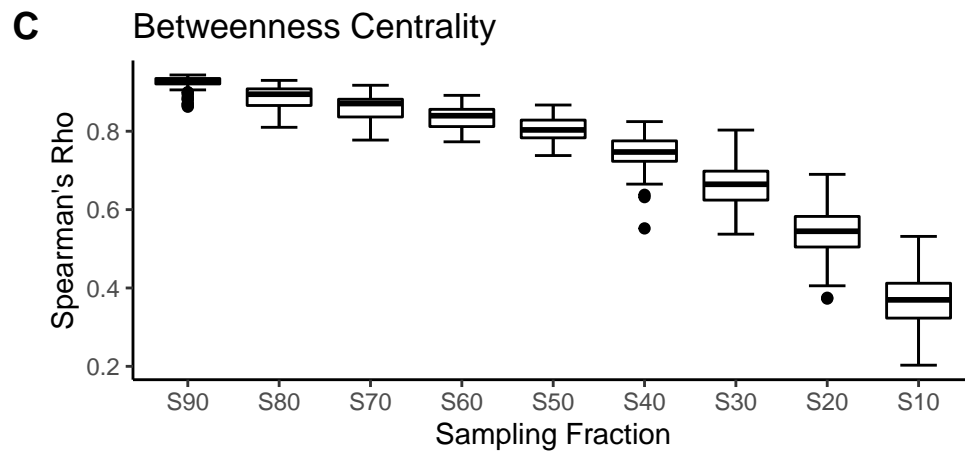
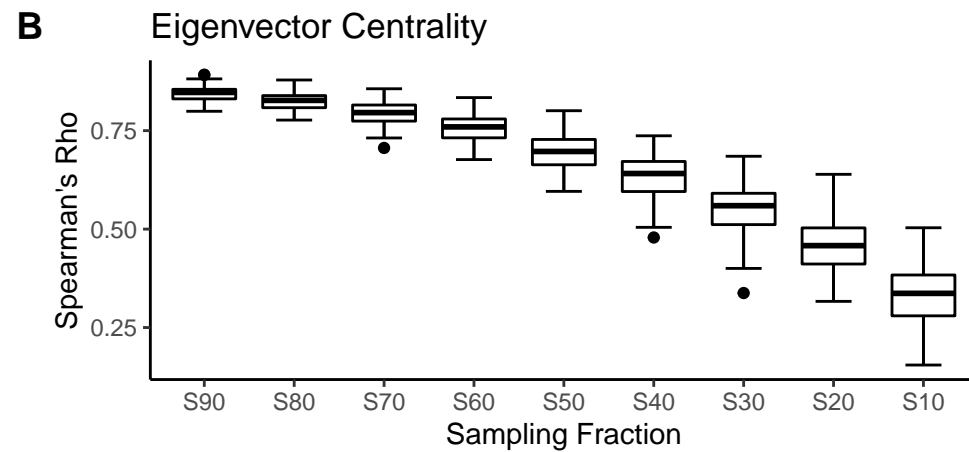
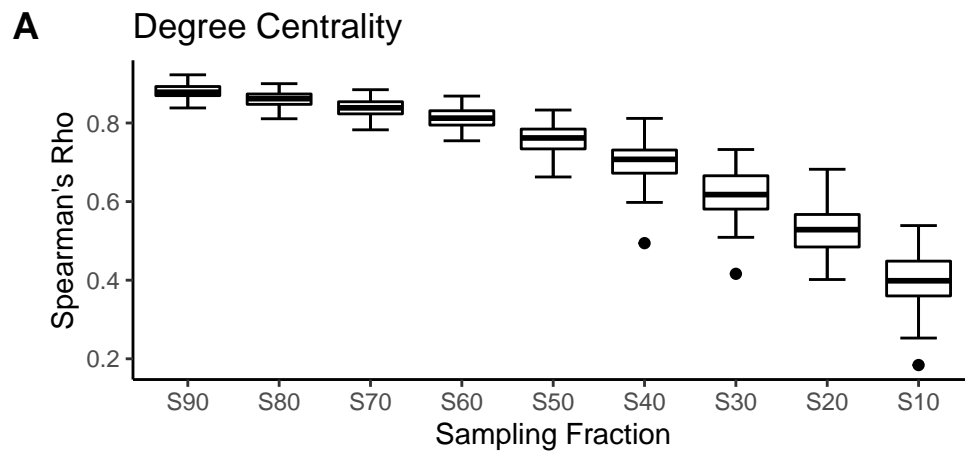


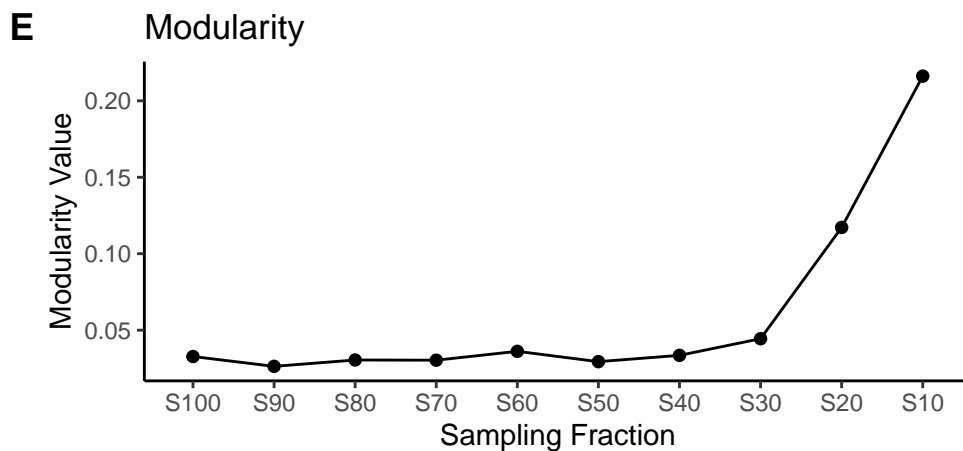
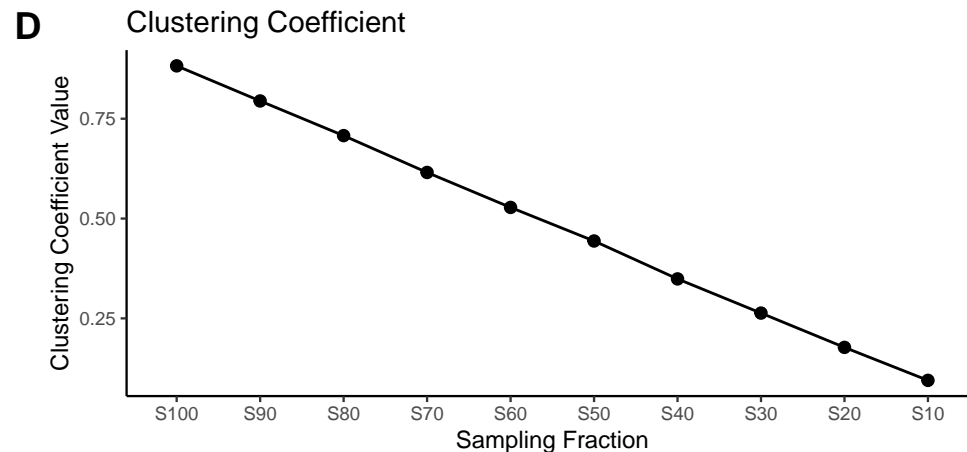
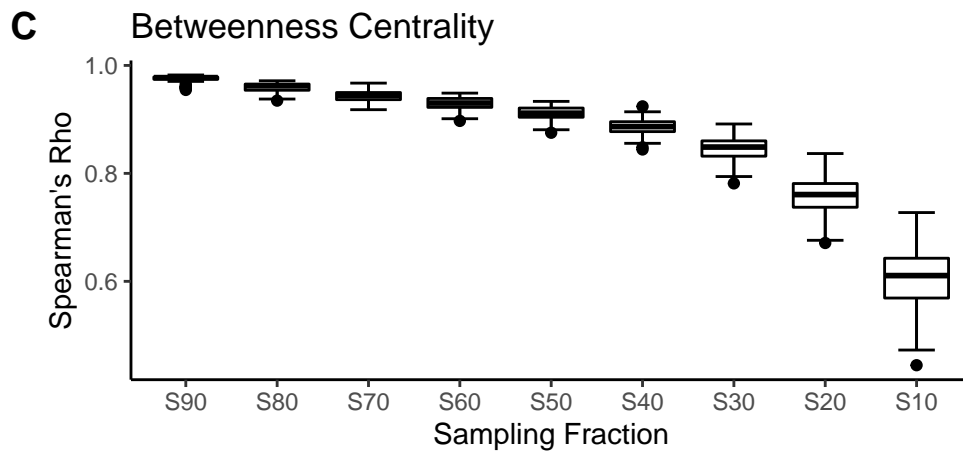
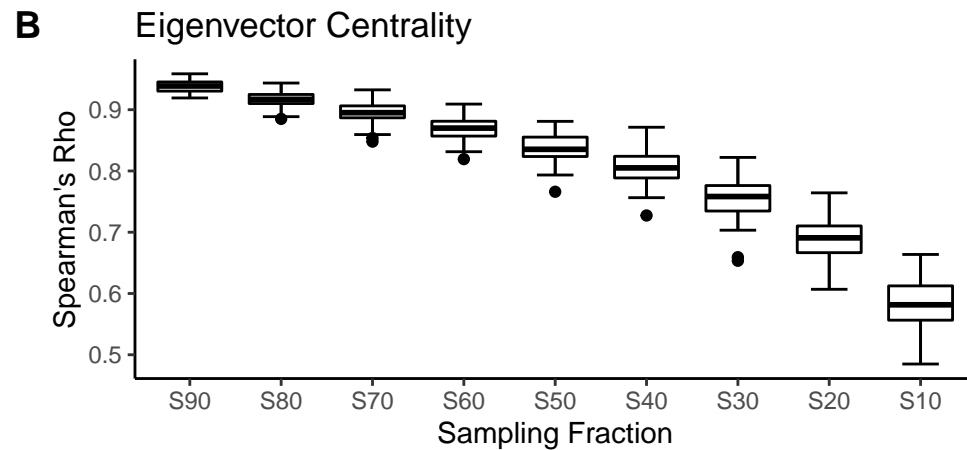
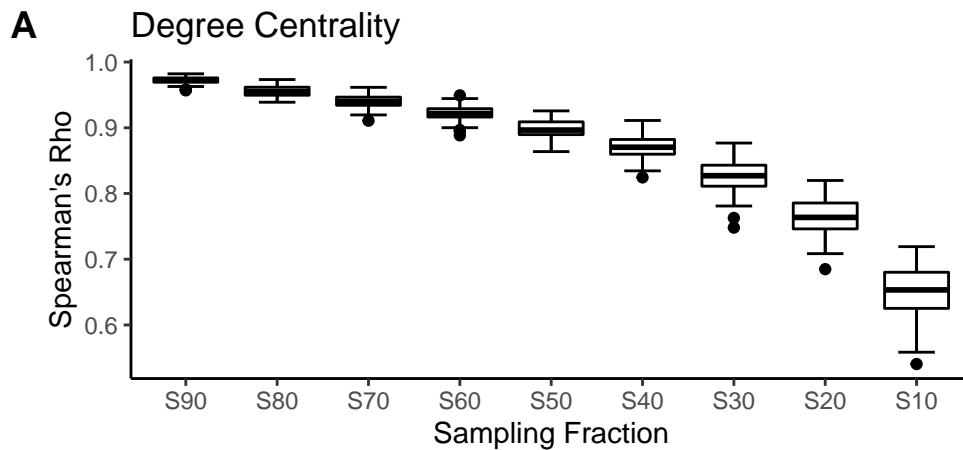


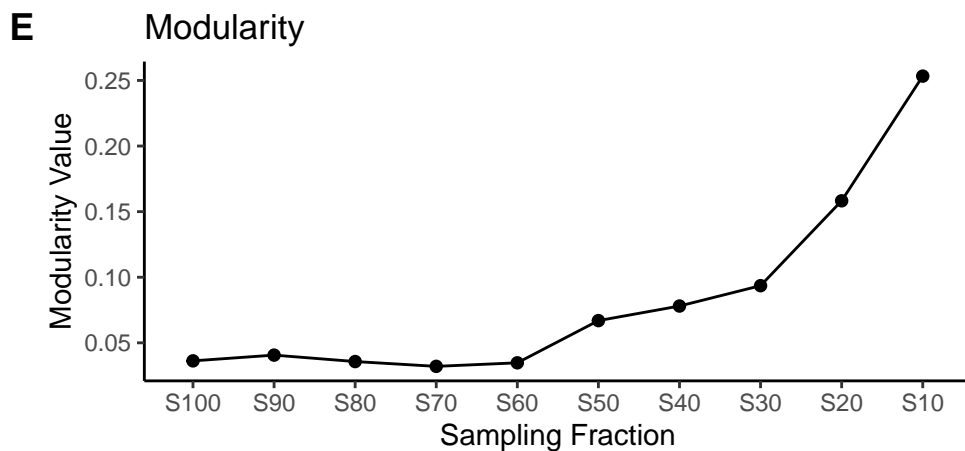
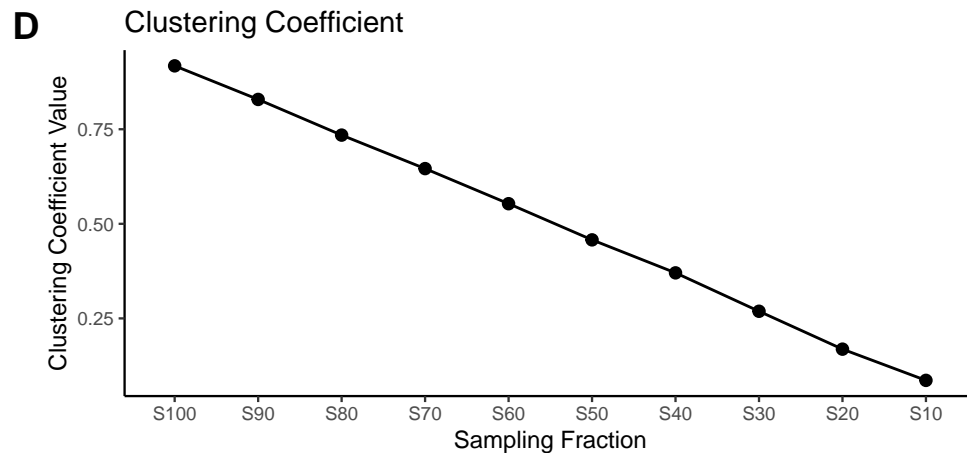
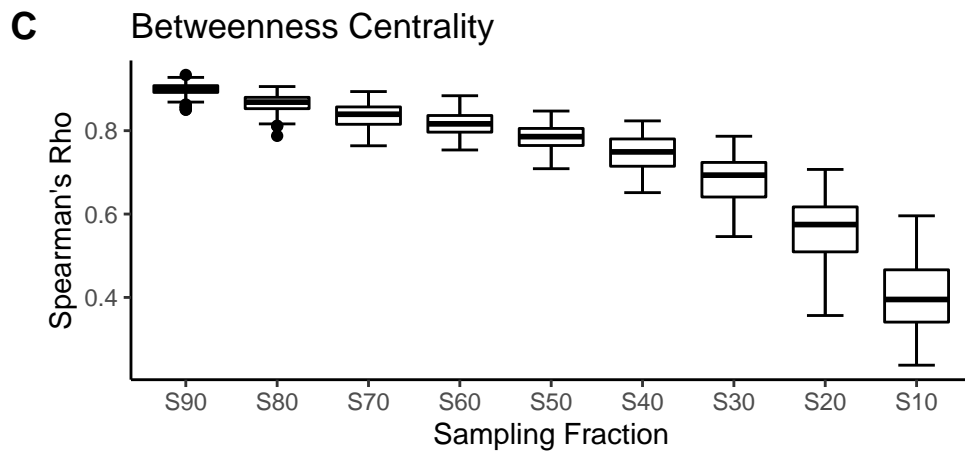
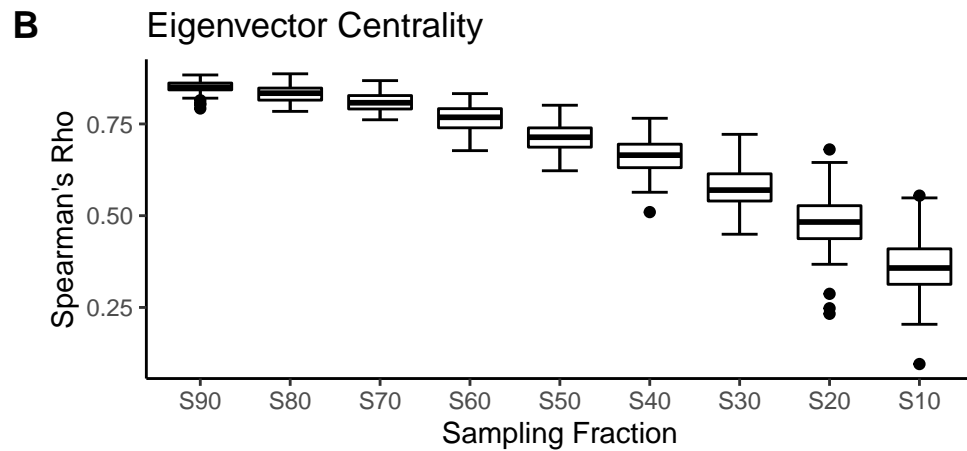
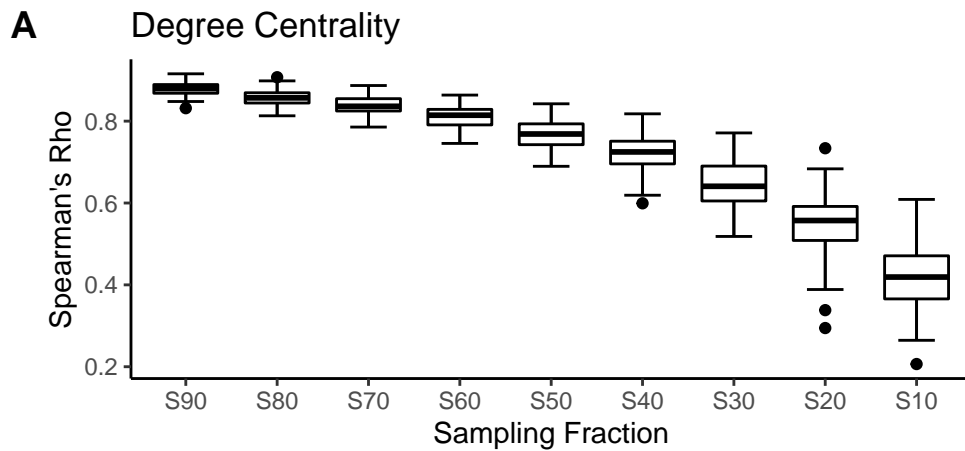


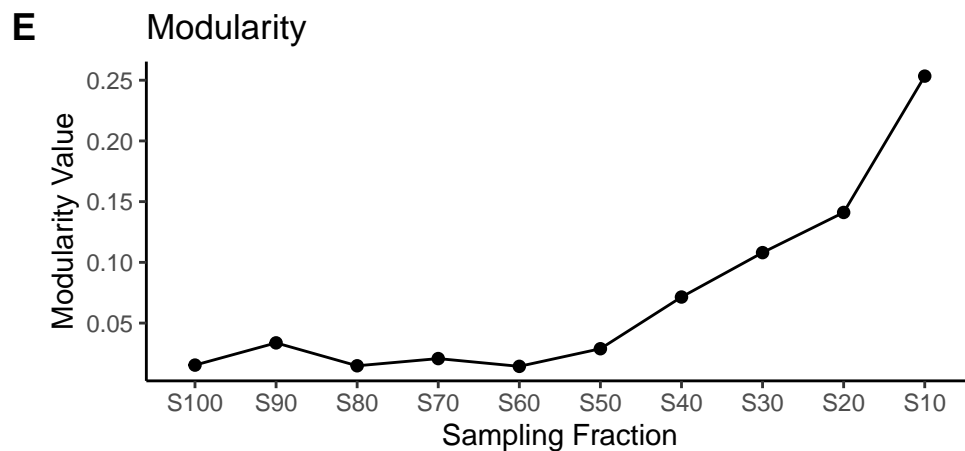
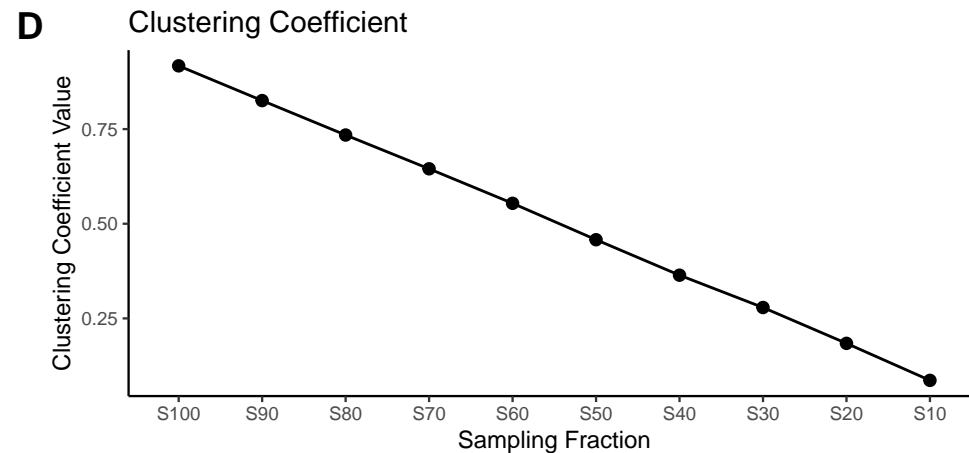
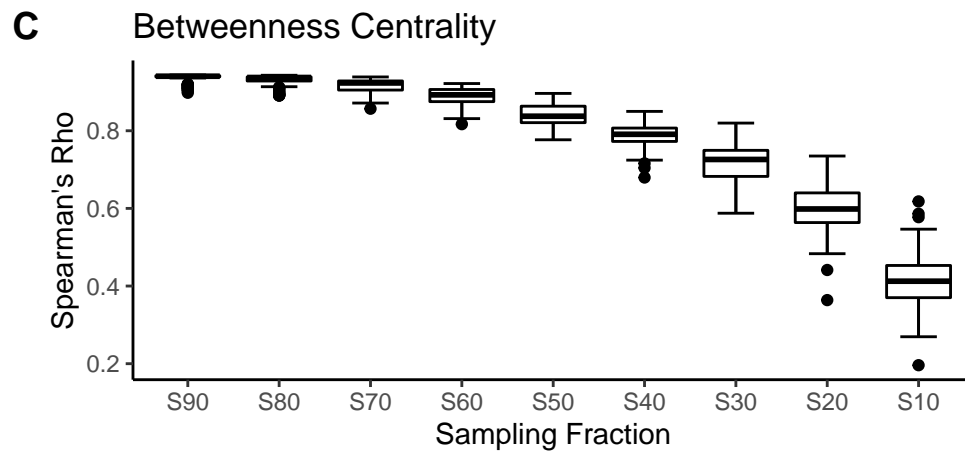
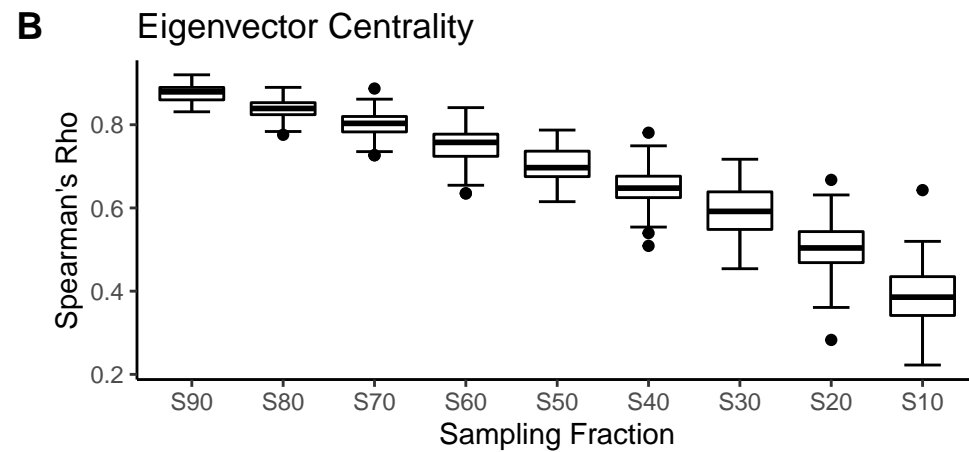
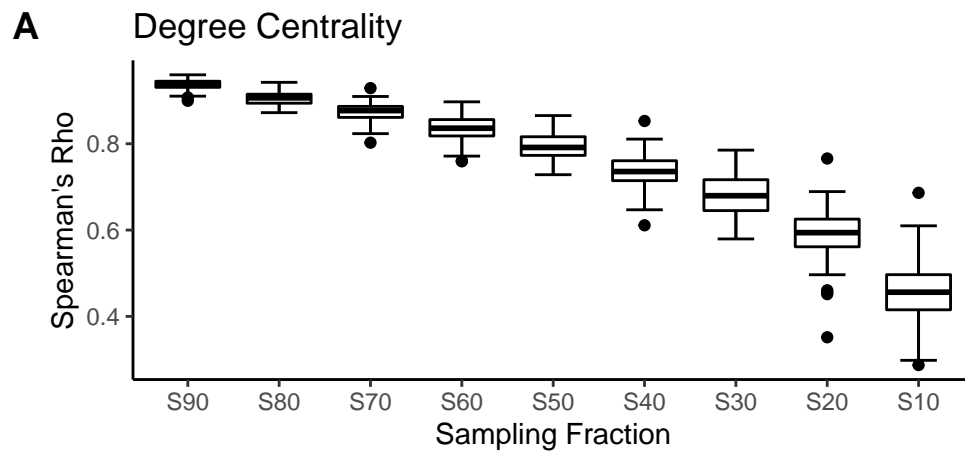


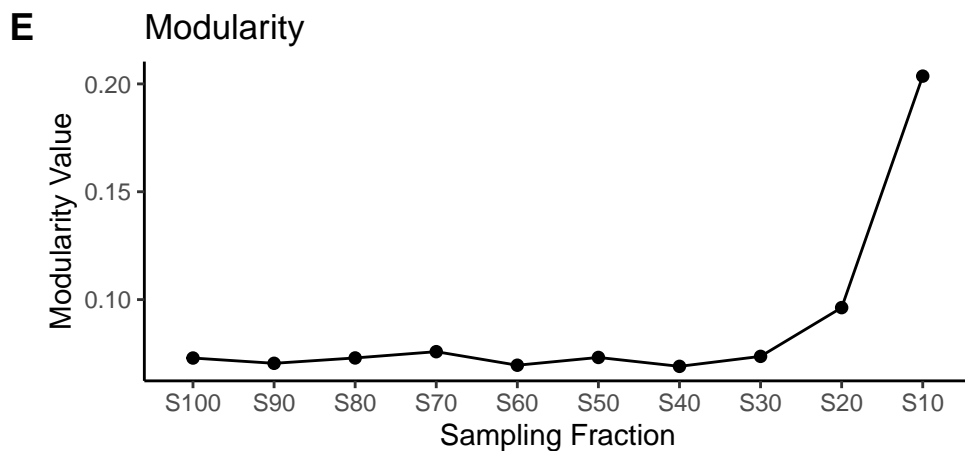
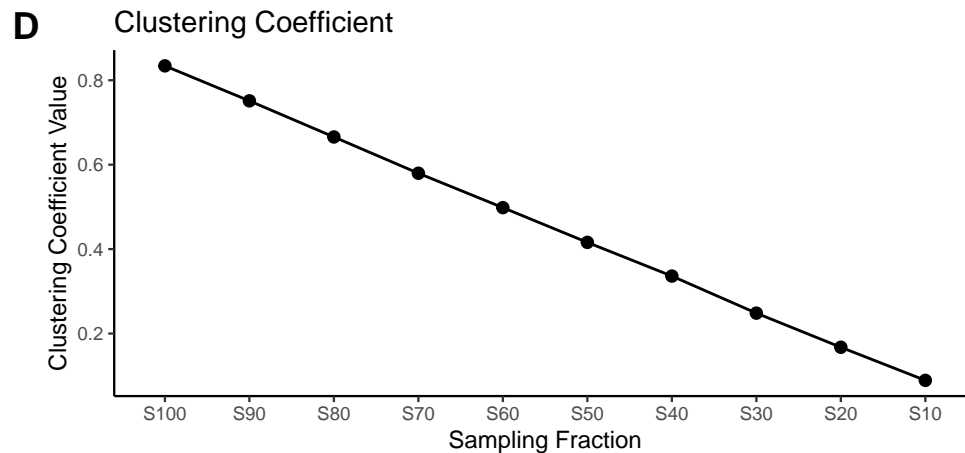
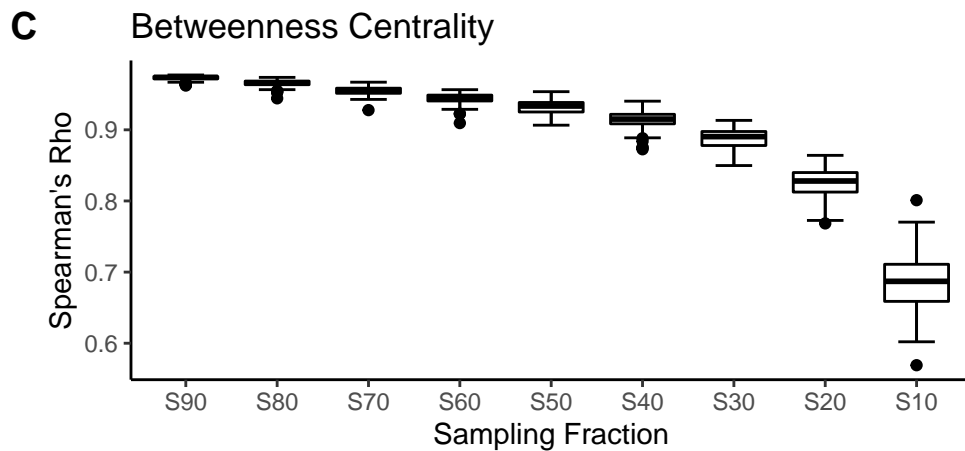
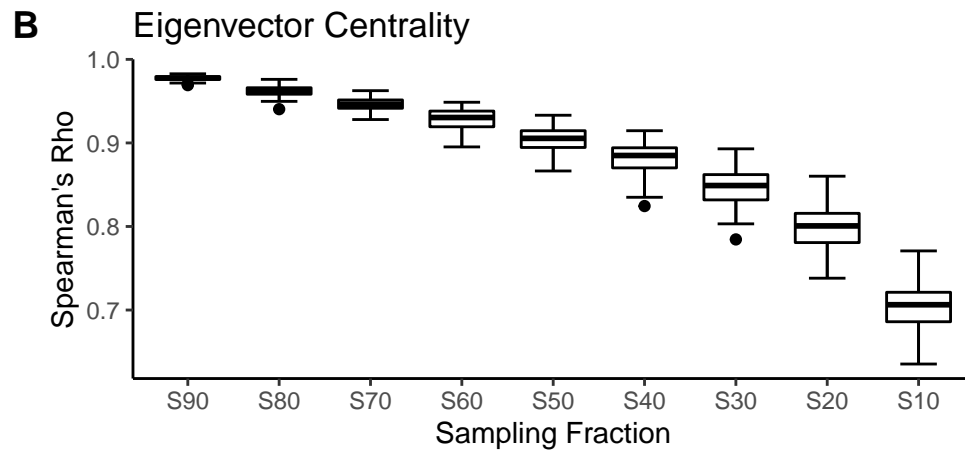
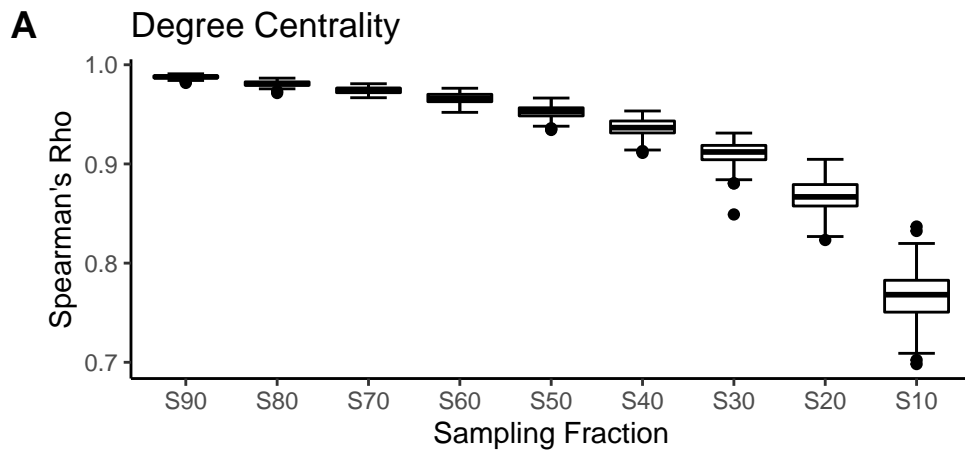


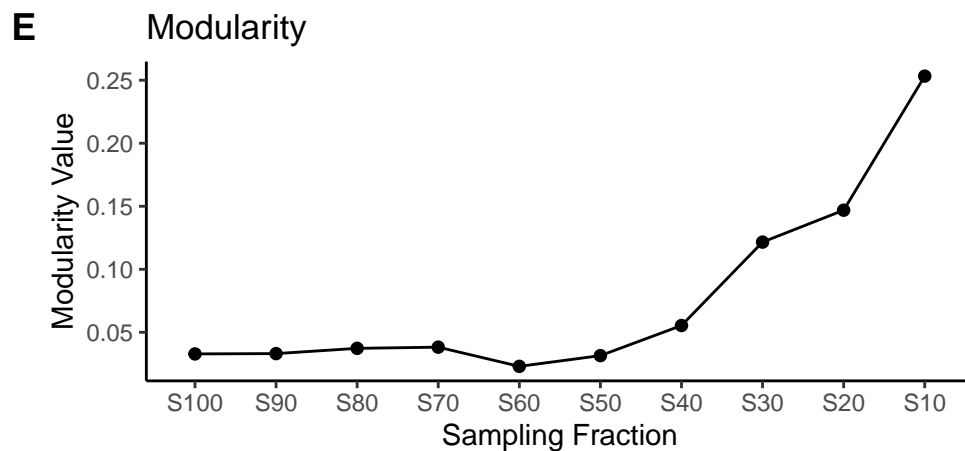
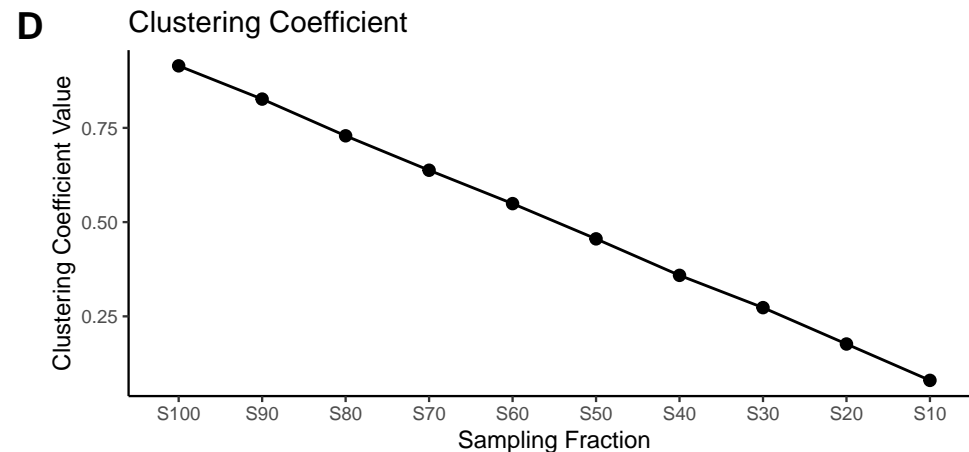
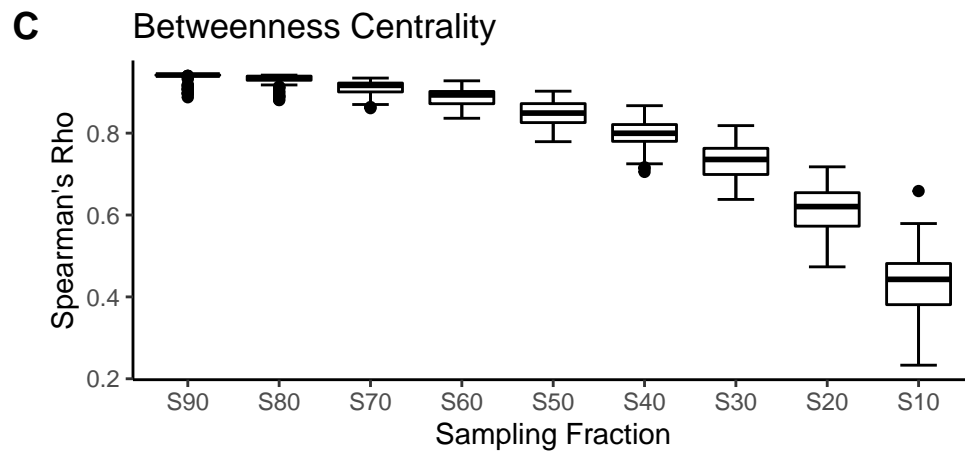
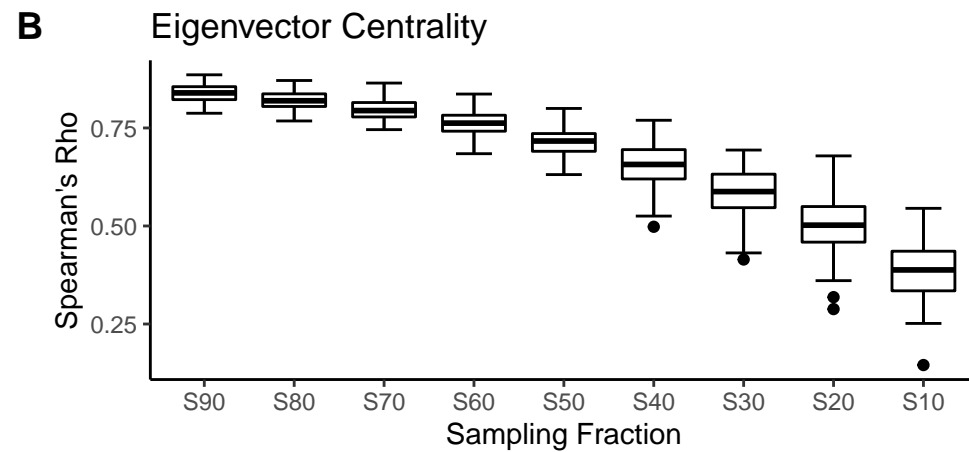
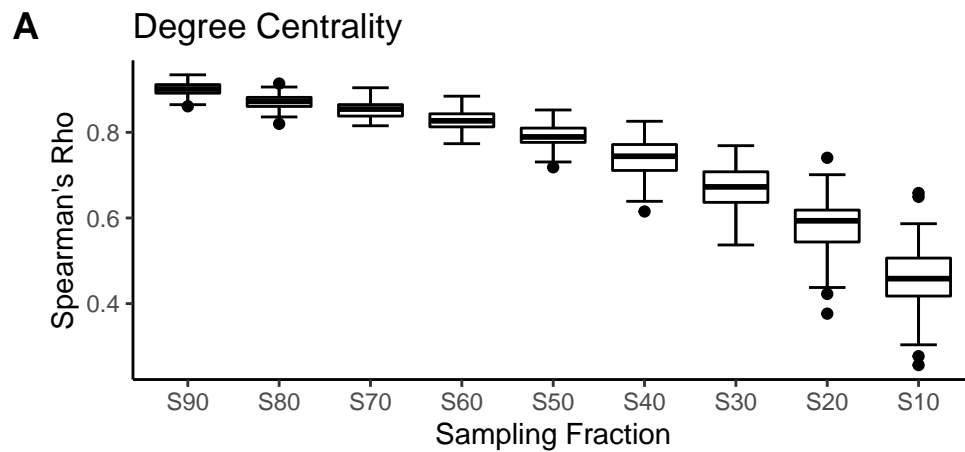


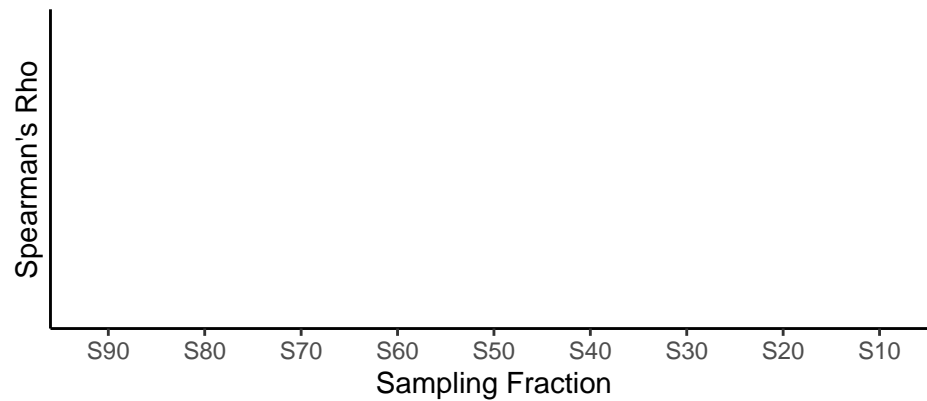
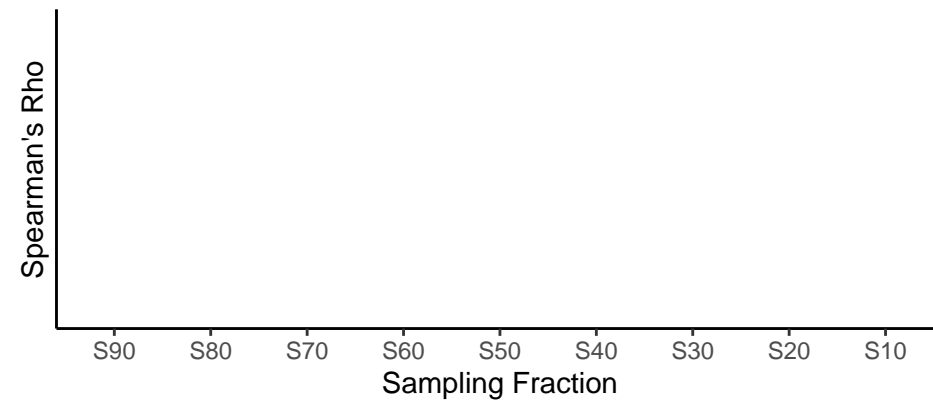
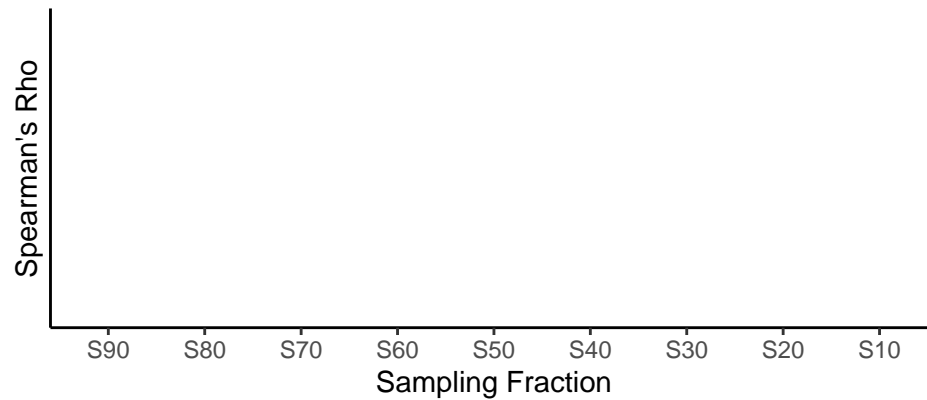
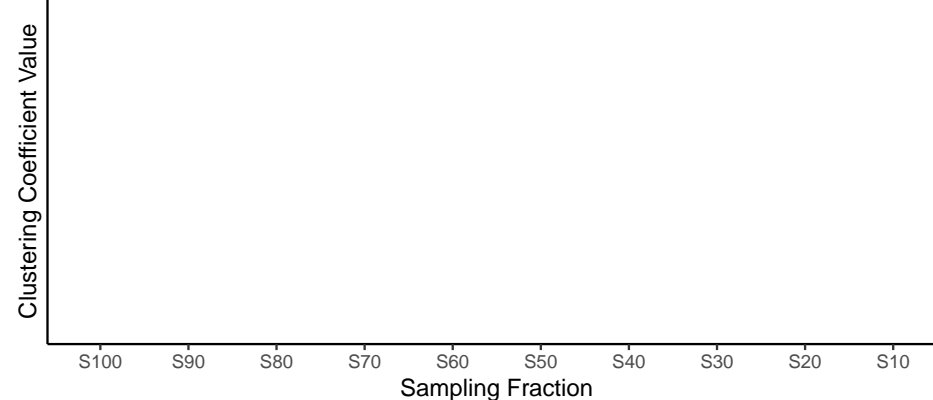










A Degree Centrality**B** Eigenvector Centrality**C** Betweenness Centrality**D** Clustering Coefficient**E** Modularity