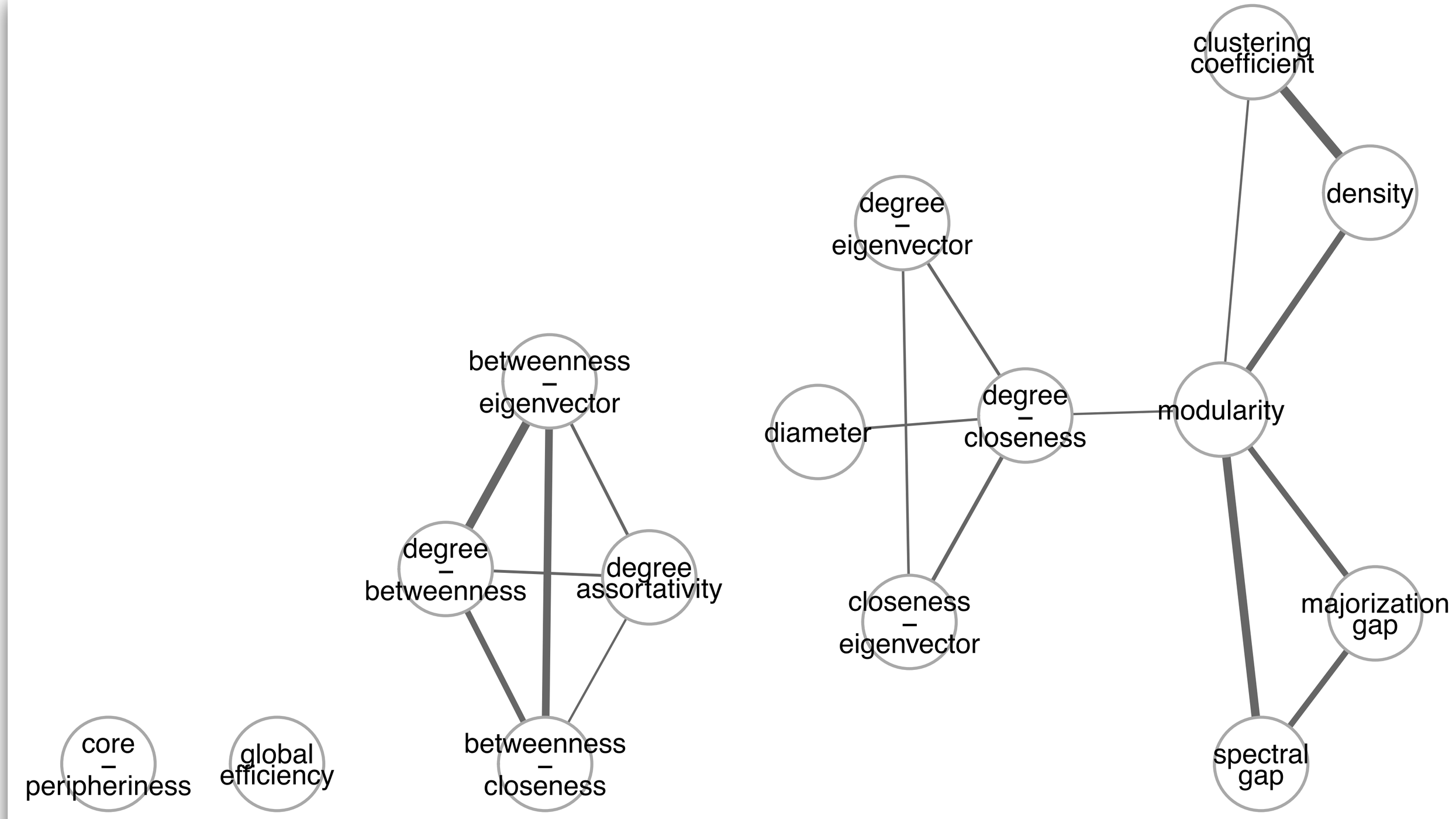
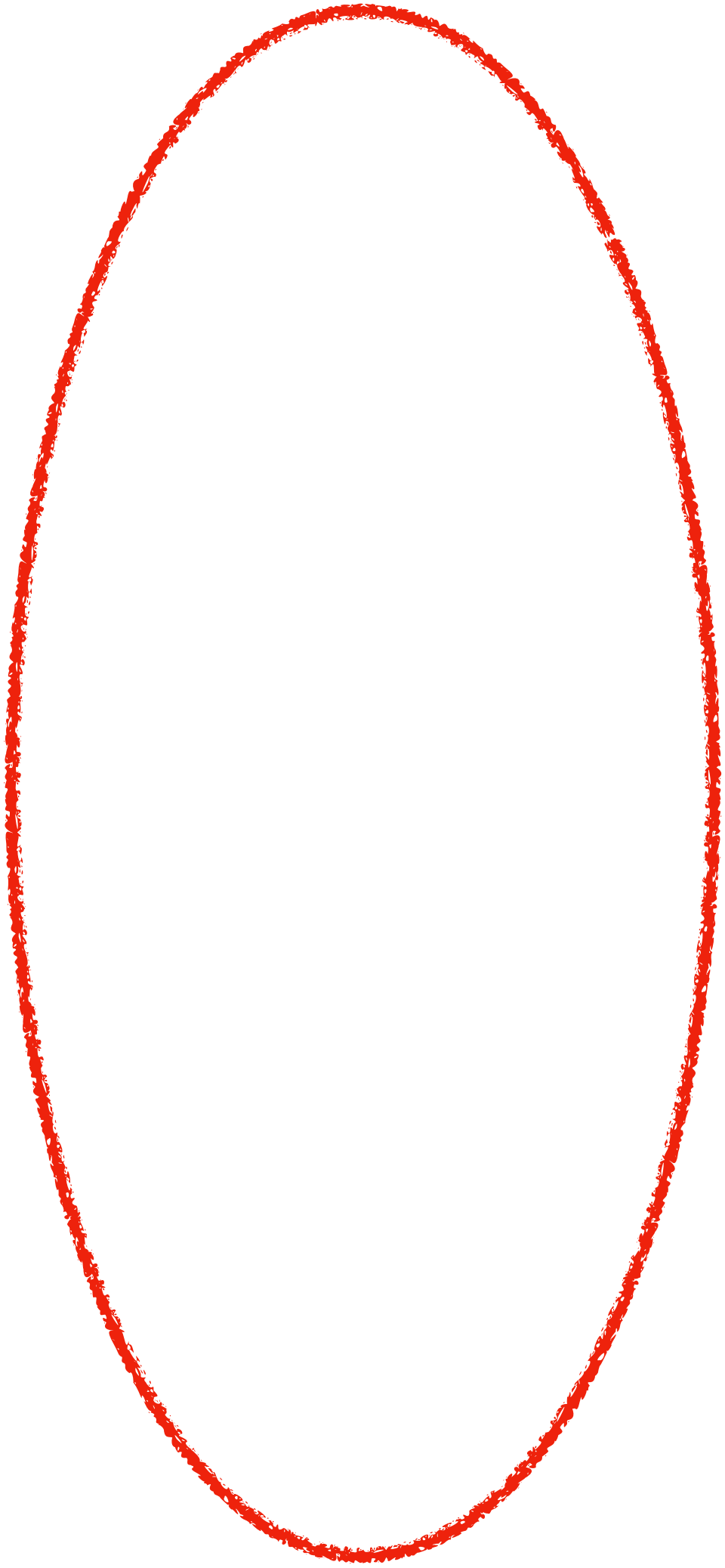
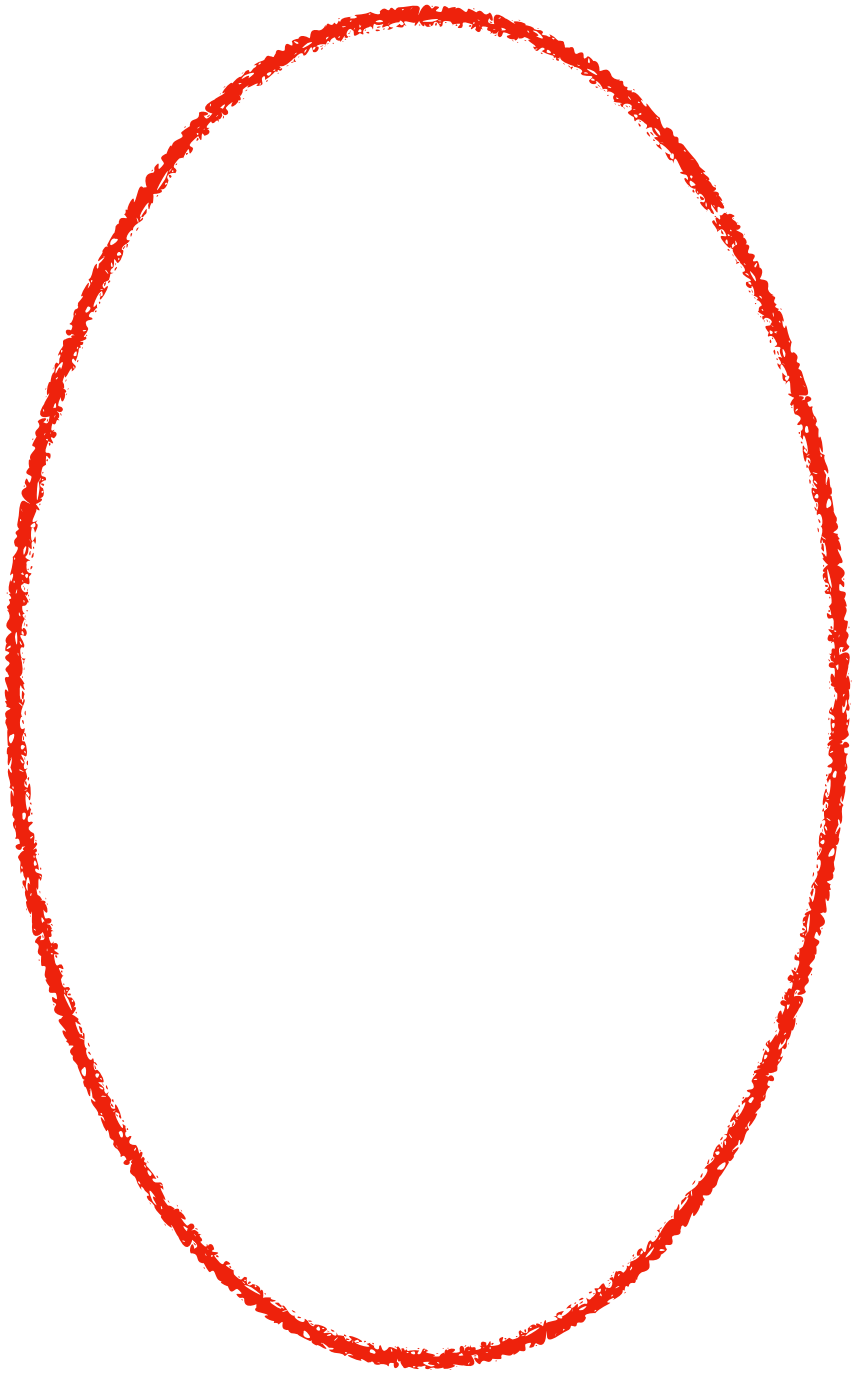
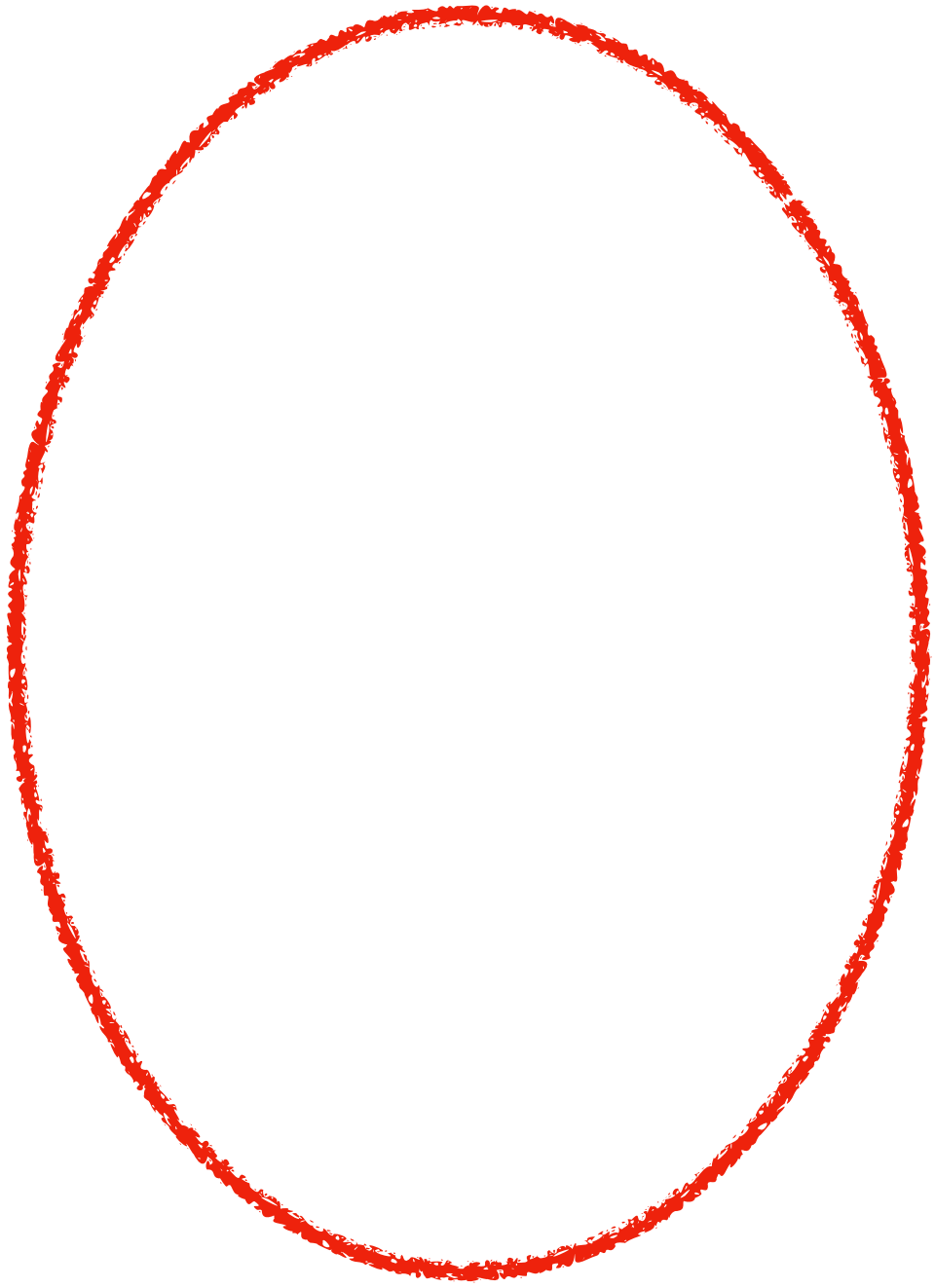
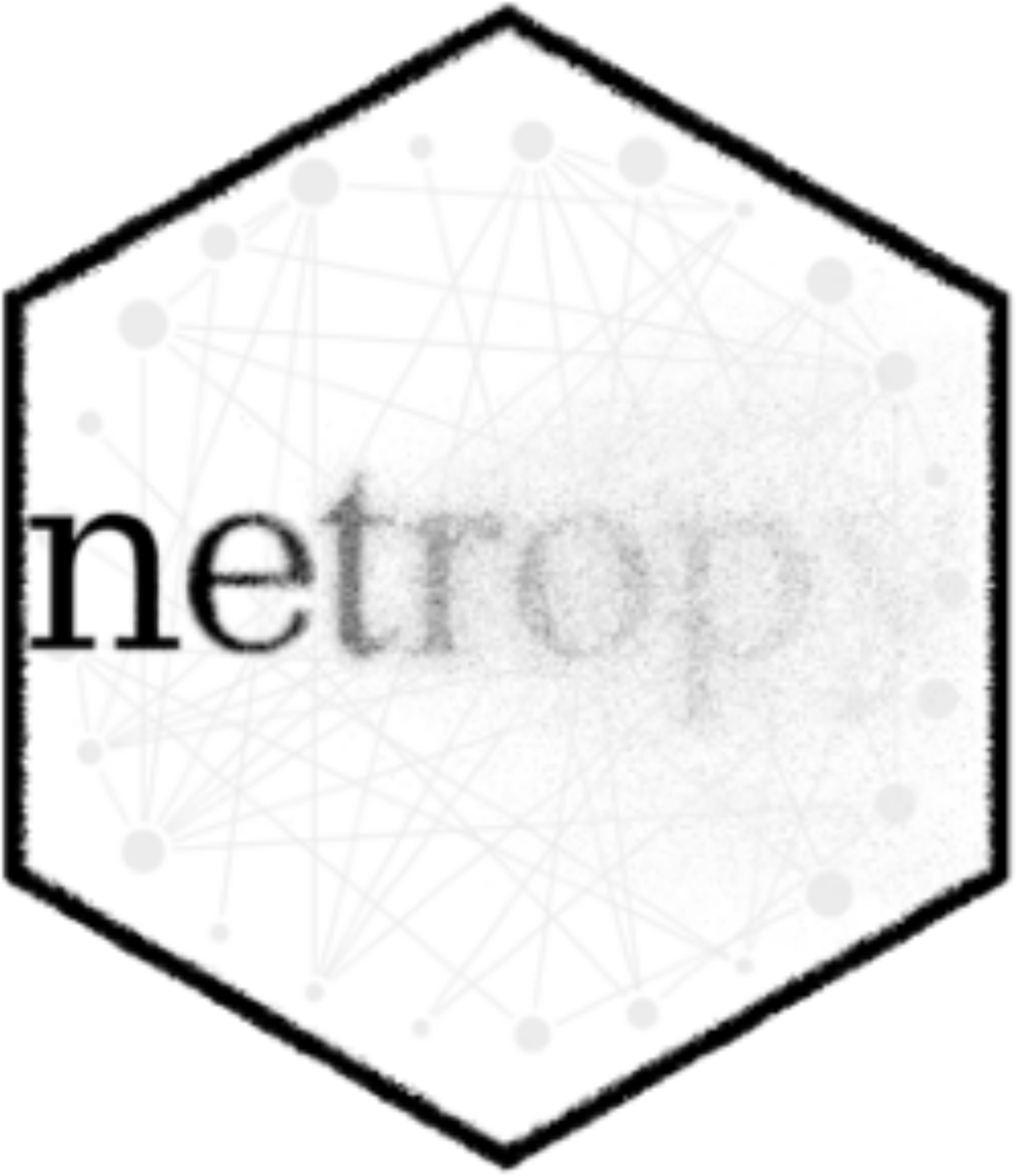

clustering coefficient
density
degree – eigenvector
betweenness – eigenvector
degree – betweenness
degree assortativity
diameter
degree – closeness
modularity
closeness – eigenvector
majorization gap
spectral gap
betweenness – closeness
core – peripheriness
global efficiency



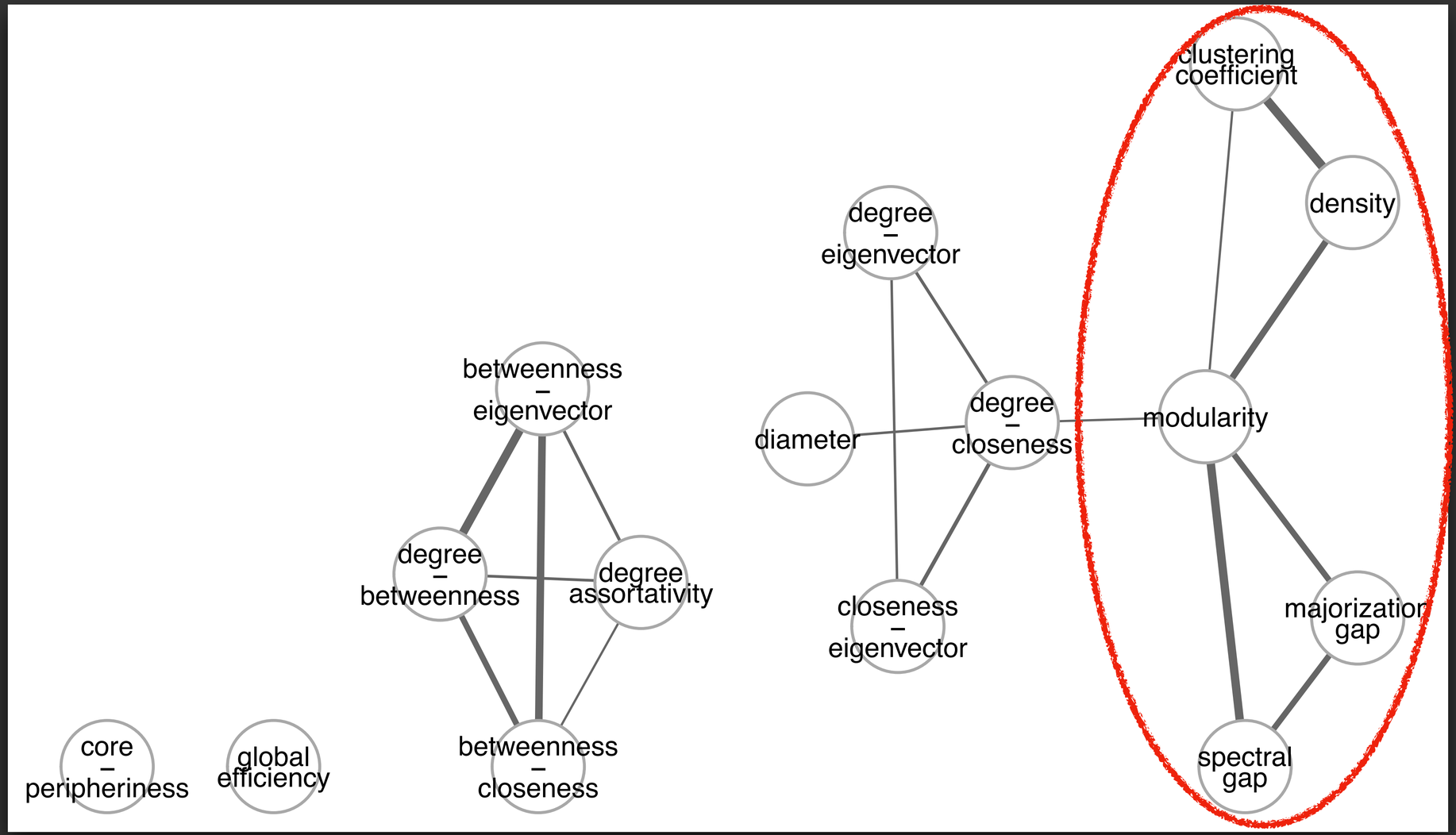





netrop

statistical entropy analysis

joint entropies (>0.25) and association graphs



statistical entropy analysis