NETWORK METRICS

Degree the number of people to whom an individual (*node*) is linked (i.e. its number of *neighbors*)

Median Neighbor Degree the median degree of an individual's immediate neighbors

Modularity an algorithm for determining the sub-communities of a network

Subgraph Centrality the sum of all paths leading out from an individual that return back to that individual

Betweenness Centrality a ratio of the number of shortest paths passing through an individual

Eigenvector Centrality a combination of the degree of an individual and the degrees of their neighbors

Clustering Coefficient the ratio of a person's "triangles" (a node's neighbors who know each other)

Closeness Centrality a measure of the average distance from a given node to all other nodes

WHEN MEASURING BY THIS SET OF FEATURES, DO THE AUTHORS FROM SIX DEGREES COHERE AS A CATEGORY?