EIA1E_network_1

A. Degree Centrality

B. Eigenvector Centrality

C. Betweenness Centrality

D. Clustering Coefficient

E. Modularity

EIA1E_network_3

EIA1E_network_5

EIA1L_network_2a

EIA1L_network_2b

EIA1L_network_3a

A Degree Centrality

B Eigenvector Centrality

C Betweenness Centrality

D Clustering Coefficient

E Modularity

EIA1L_network_4a

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

EIA2_network_3b

A Degree Centrality

B Eigenvector Centrality

C Betweenness Centrality

D Clustering Coefficient

E Modularity

EIA2_network_4a

A. Degree Centrality

B. Eigenvector Centrality

C. Betweenness Centrality

D. Clustering Coefficient

E. Modularity

EIA2_network_5

OA_network_1

OA_network_2b

OA_network_3a

A Degree Centrality

B Eigenvector Centrality

C Betweenness Centrality

D Clustering Coefficient

E Modularity

OA_network_4a

OA_network_4b

OA_network_5

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

AA_network_5