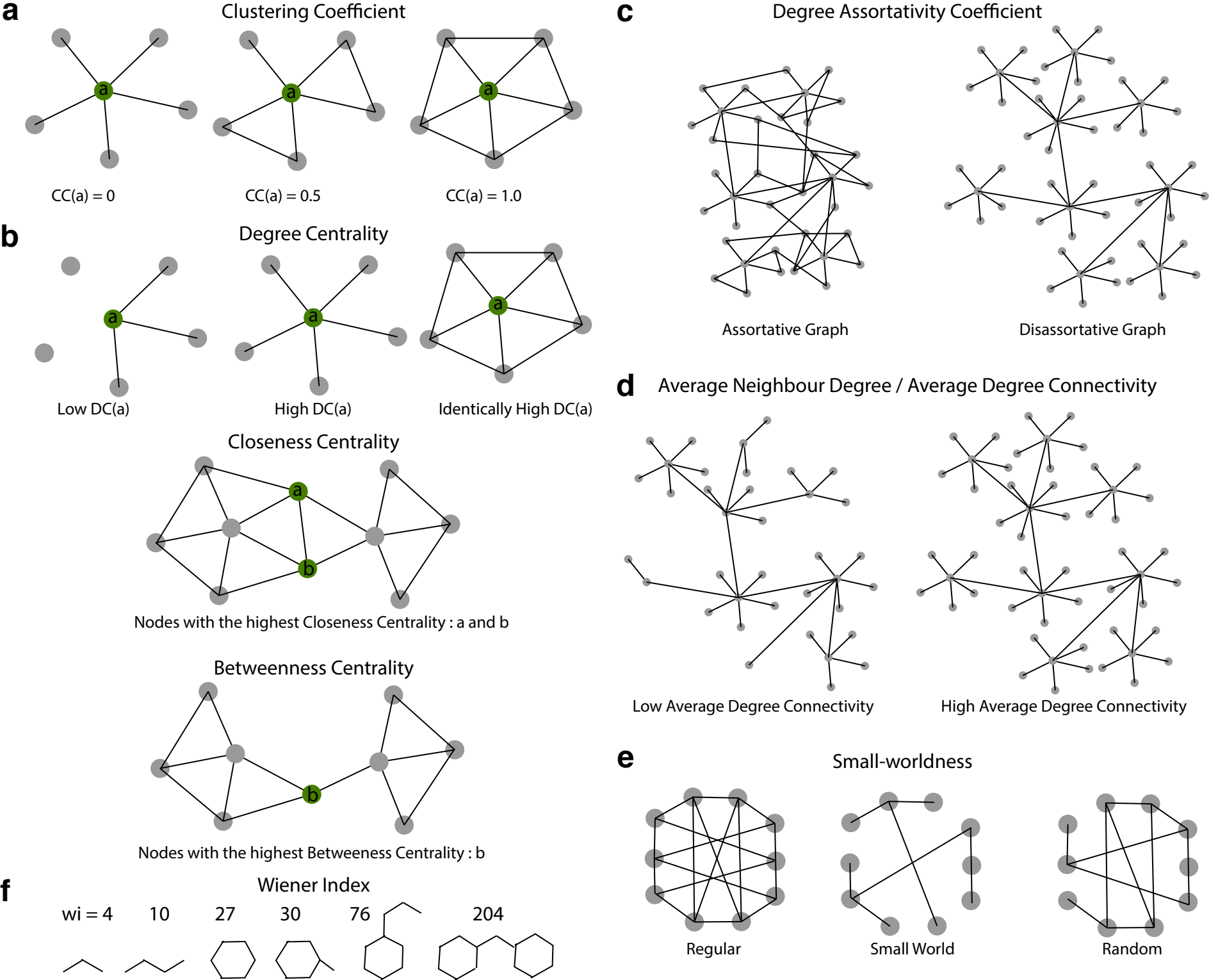
a
Clustering Coefficient
CC(a) = 0
CC(a) = 0.5
CC(a) = 1.0
b
Degree Centrality
Low DC(a)
High DC(a)
Identically High DC(a)
Closeness Centrality
Nodes with the highest Closeness Centrality : a and b
Betweenness Centrality
Nodes with the highest Betweeness Centrality : b
f
Wiener Index
wi = 4
10
27
30
76
204
c
Degree Assortativity Coefficient
Assortative Graph
Disassortative Graph
d
Average Neighbour Degree / Average Degree Connectivity
Low Average Degree Connectivity
High Average Degree Connectivity
e
Small-worldness
Regular
Small World
Random