Figure S10

A   Module Similarity Network

Nodes: 6,979
Edges: 37,180

B   Module Association Network
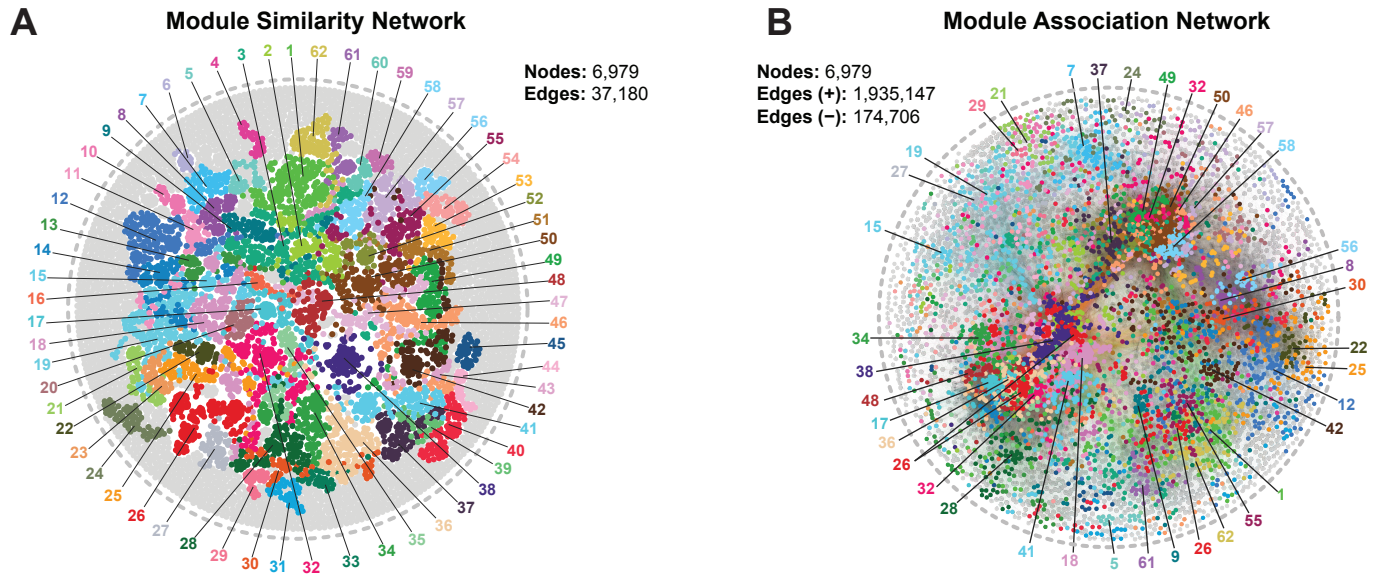
Nodes: 6,979
Edges (+): 1,935,147
Edges (−): 174,706

Figure S10. Comparison of module similarity network and module association network.
Module network obtained from module similarity (**A**) and association (**B**; M-MAD) were put together to facilitate the comparison.