

A complex network graph visualization showing numerous nodes (circles and squares) connected by edges. Several nodes are highlighted in blue and green, and some are labeled with gene names like ATRX, MAFK, and others.

The figure displays a large, interconnected network graph. Nodes are represented by circles and squares of varying sizes, with some nodes highlighted in blue. A legend on the left side of the graph shows different node shapes and colors, indicating different categories or states. The graph is highly clustered, with many nodes having multiple connections. A specific cluster of nodes in the lower-left is highlighted in blue, and a legend on the left shows different node shapes and colors, indicating different categories or states.