

This figure displays a large, complex network graph, likely representing a biological or social system. The nodes are color-coded into several distinct groups, including red, green, blue, orange, purple, yellow, and pink. The nodes are interconnected by numerous edges, forming a dense, highly connected network. The graph is oriented with a central cluster of nodes and several peripheral clusters, suggesting a hierarchical or modular organization. The nodes are labeled with alphanumeric codes, such as 'A-100', 'B-100', 'C-100', etc., indicating specific entities within the network.