

The graph consists of 39 nodes, each labeled with a unique identifier (e.g., 0_1, 1_1, 2_1, ..., 39_4). The nodes are interconnected by a series of edges, each labeled "Single". The connections form a complex, interconnected network. For example, node 0_1 is connected to 1_1 and 2_1. Node 1_1 is connected to 1_1, 2_1, 3_1, and 4_1. Node 2_1 is connected to 0_1, 1_1, 3_1, and 4_1. The network continues with many other nodes and their respective connections, creating a dense web of relationships.