

The graph is a complex network of 33 nodes, each labeled with a unique identifier (e.g., 33_3, 0_2, 11_7, 20_3, 28_3, 27_3, 26_3, 25_3, 24_3, 23_8, 22_8, 21_14, 19_2, 18_2, 17_2, 16_2, 15_2, 14_2, 13_5, 12_3_N_1, 10_2, 9_1, 8_1, 7_1, 6_1, 5_1, 4_5, 3_1, 2_1, 1_1, 0_1, 0_5, 0_4, 0_3, 0_2, 0_1). The nodes are interconnected by numerous edges, each labeled 'Single'. The graph exhibits a highly interconnected structure with many cycles and a dense central region. The nodes are distributed across the image, with some clusters and some isolated nodes. The edges are represented by thin black lines, and the labels are in a small, black, sans-serif font.