

Figure 1: A complex network graph visualization. The nodes are represented by small black dots, and the edges are represented by thin black lines. The graph is highly interconnected, with many nodes having multiple connections. The overall structure is dense and irregular, with some clusters of nodes and others more isolated. The nodes are distributed across the entire area of the plot.

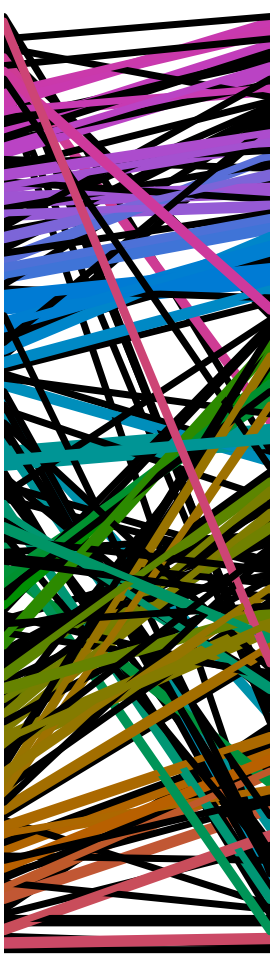
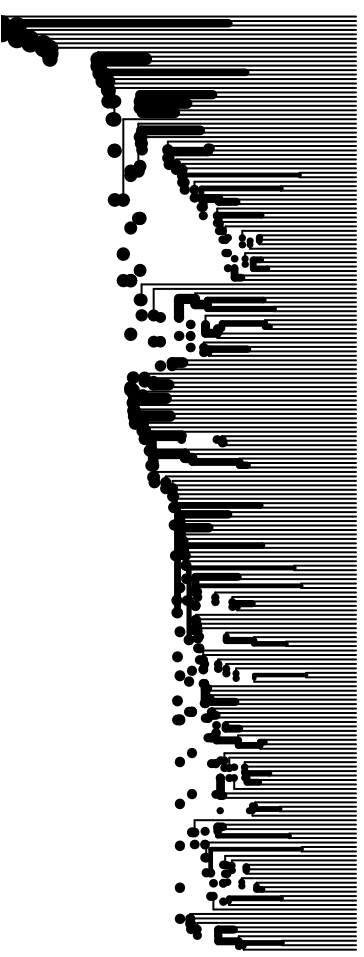


Figure 2: A network graph visualization with colored edges. The nodes are represented by small black dots, and the edges are represented by thick, colored lines. The edges are colored in a variety of colors, including red, orange, yellow, green, blue, and purple. The graph is highly interconnected, with many nodes having multiple connections. The overall structure is dense and irregular, with some clusters of nodes and others more isolated. The nodes are distributed across the entire area of the plot.



1.2 1.0 0.8 0.6 0.4 0.2 0.0

0 2 4 6 8