

A graph diagram with five nodes: T18 (pink), T6 (green), T2 (orange), T3 (orange), and T-1 (blue). Edges connect T18 to T3 and T2; T6 to T2 and T3; T2 to T3 and T-1. Self-loops are present on T2 and T3. The edge T2-T3 is thick green, and T2-T18 is thick orange.

The diagram illustrates a network of 10 nodes, each representing a belief or behavior related to vegetarianism. The nodes are interconnected by lines of varying thickness and color (purple, orange, green), representing relationships between these beliefs/behaviors.

The nodes and their corresponding beliefs/behaviors are:

- T8 (red): I want more longevity
- T10 (blue): I really like processed meats
- T14 (green): I have tried vegetarian diets
- T12 (orange): I am trying to cut processed meats
- T3 (orange): I eat mostly chicken and fish
- T2 (orange): I am cutting out red meat
- T1-1 (blue): I want better blood work numbers
- T4 (green): I noticed health benefits from vegetarian diet
- T4 (green): I missed variety in vegetarian menus

The connections between the nodes are as follows:

- T8 is connected to T10, T14, T12, T3, T2, T1-1, T4, and T4.
- T10 is connected to T8, T14, T12, T3, T2, T1-1, T4, and T4.
- T14 is connected to T8, T10, T12, T3, T2, T1-1, T4, and T4.
- T12 is connected to T8, T10, T14, T3, T2, T1-1, T4, and T4.
- T3 is connected to T8, T10, T14, T12, T2, T1-1, T4, and T4.
- T2 is connected to T8, T10, T14, T12, T3, T1-1, T4, and T4.
- T1-1 is connected to T8, T10, T14, T12, T3, T2, T4, and T4.
- T4 is connected to T8, T10, T14, T12, T3, T2, T1-1, and T4.
- T4 is connected to T8, T10, T14, T12, T3, T2, T1-1, and T4.

A graph diagram with nodes T0, T1, T2, T3, T4, and T8. The nodes are colored: T8 is red, T0 is light blue, T1 is blue, T4 is green, T2 is orange, and T3 is light orange. The edges are colored: purple edges connect T8 to T1 and T2, and T1 to T4; a purple self-loop is on T1; orange edges connect T0 to T2 and T4, and T2 to T3.