

A graph with five nodes: T1 (light blue), T21 (red), T23 (pink), T3 (orange), and T6 (green). The edges are: T6-T1, T6-T21, T6-T23, T21-T3, and T21-T23. There is a self-loop on T21. The edge between T6 and T21 is highlighted in orange.

My family eats meat frequently (T1)

I eat meat every day (T17)

I ignore advice from vegetarians and vegans (T4)

Cheap meat products are widely available (T0)

I love the taste of meat (T24)

Meat has appealing texture and seasoning (T24)

I want to eat more fish (T3)

I sometimes substitute turkey for beef (T3)

Relationships:

- Positive (Orange lines): T1-T17, T17-T4, T4-T0, T0-T24, T24-T3, T3-T17.
- Negative (Purple lines): T1-T24, T17-T24, T4-T24, T24-T3.

A graph diagram with nodes T0, T4, T17, T24, T3, and T1. T0 is blue, T4 is orange, T17 is green, T24 is purple, T3 is orange, and T1 is blue. Edges connect T0-T4, T4-T17, T17-T24, and T17-T3. Self-loops are on T24 and T3.