

My sister is a vegetarian (T4)

I believe eating less meat helps the environment (T11)

I think it's healthier to eat less meat (T11)

I wish I ate less meat (T20)

I am concerned about animal deaths (T5)

Eating meat is easy and convenient for me

Most people around me eat meat (T27)

I usually cook meat at home (T26)

I enjoy eating meat

The graph consists of six nodes and five edges. Node T4 (blue) is connected to T27 (purple) by a thick orange edge. T27 is connected to T26 (purple) by a thin purple edge. Node T11 (orange) is connected to T20 (red) by a thick purple edge and to T5 (light blue) by a thin purple edge. Node T11 also has a self-loop represented by a thin purple edge.

The graph illustrates the following nodes and their connections:

- Nodes:**
  - Orange:** "I tried a meat-free diet before (T7)", "I believe humans should eat less meat (T11)", "I am an animal lover (T5)"
  - Blue:** "My sister is vegetarian (T4)", "I eat meat four or five times weekly (T15)"
  - Green:** "Eating meat is easier than vegetarian meals (T4)", "Most social contacts eat meat (T16)"
  - Pink:** "I enjoy the taste of meat (T25)"
- Connections (Edges):**
  - Orange edges (thicker):** T7-T11, T7-T15, T7-T25, T11-T15, T11-T16, T15-T16, T15-T25.
  - Purple edges (thinner):** T4-T5, T4-T11, T5-T11, T5-T15, T4-T16, T16-T15.