

My sister is a vegetarian (T8)

Eating meat is easy and convenient for me (T2)

Most people around me eat meat (T-1)

I usually cook meat at home (T-1)

I believe eating less meat helps the environment (T1)

I wish I ate less meat (T1)

I think it's healthier to eat less meat (T1)

I am concerned about animal deaths (T4)

I enjoy eating meat (T-1)

Relationships:

- Orange lines (Positive correlation): T8-T2, T2-T(-1), T(-1)-T4, T(-1)-T1 (I wish), T1 (I wish)-T1 (Healthier), T1 (Healthier)-T4.
- Blue lines (Negative correlation): T2-T1 (I believe), T(-1)-T1 (I believe), T(-1)-T1 (I wish), T(-1)-T1 (Enjoy), T1 (I believe)-T1 (Healthier).

A network diagram with a central node $T-1$ (blue) connected to five other nodes: $T8$ (green), $T2$ (orange), $T1$ (light blue), $T4$ (orange), and $T3$ (light blue). The edges are colored orange or purple. The edge between $T-1$ and $T1$ is thick orange. The edges between $T-1$ and $T8$, $T-1$ and $T4$, and $T1$ and $T4$ are orange. The edges between $T-1$ and $T2$, $T-1$ and $T3$, and $T1$ and $T3$ are purple.

[illegible]

A network diagram showing nodes T1, T2, T25, T4, T-1, T14, and T8. Nodes T1, T2, T25, and T4 are connected by orange lines. Nodes T1, T2, T25, and T-1 are connected by purple lines. Node T14 is connected to T2, T25, and T-1 by purple lines. Node T8 is isolated.