

Figure 1 is a network diagram illustrating the relationships between nine statements related to meat consumption. The statements are represented as nodes, and the relationships are shown as edges. The nodes are:

- I avoid meat when I don't crave it (T22) (brown node)
- I sometimes skip meat to eat lighter (T-1) (blue node)
- Convenience influences my meat consumption (T-1) (blue node)
- Meat can be expensive for me (T0) (grey node)
- I sometimes eat meat during holidays (T-1) (blue node)
- I enjoy the taste of meat (T25) (brown node)
- I eat meat for healthy fats (T-1) (blue node)
- I believe meat is nutritious (T11) (green node)
- I eat meat for protein (T14) (pink node)
- I eat meat for iron (T-1) (blue node)

The edges represent relationships between these statements, with colors indicating different types of connections (orange and purple). The diagram shows a complex network of interrelationships between the various factors influencing meat consumption.

The diagram illustrates a network of nodes and their connections. The nodes are labeled T15, T19, T4, T5, T1, T10, and T13. The nodes are colored: T15 and T19 are purple, T4 and T5 are orange, T1 is blue, T10 is green, and T13 is red. The connections are shown as lines, with orange lines indicating a specific subset of the network. The connections are as follows:

- T15 is connected to T19, T4, T5, T1, T10, and T13.
- T19 is connected to T15, T4, T5, T1, T10, and T13.
- T4 is connected to T15, T19, T5, T1, T10, and T13.
- T5 is connected to T15, T19, T4, T1, T10, and T13.
- T1 is connected to T15, T19, T4, T5, T10, and T13.
- T10 is connected to T15, T19, T4, T5, T1, and T13.
- T13 is connected to T15, T19, T4, T5, T1, and T10.

The orange lines represent a specific subset of the network, connecting the following pairs of nodes:

- T15 and T4
- T4 and T5
- T5 and T1
- T1 and T10
- T10 and T13
- T4 and T13