

The diagram illustrates the relationships between various factors influencing meat consumption. The nodes and their connections are as follows:

- Nodes:**
  - T10 (Green): I want protein for energy and focus
  - T12 (Red): I prefer convenient food options
  - T4 (Orange): I lack confidence cooking vegetarian meals
  - T13 (Pink): I am concerned about environmental impact
  - T1 (Blue): My family sees meat as a meal staple
  - T9 (Green): My friends eat meat for convenience
  - T17 (Purple): I eat meat most days
  - T24 (Purple): I like the taste of meat
- Relationships:**
  - Positive (Orange lines):**
    - T10 to T12
    - T10 to T4
    - T10 to T17
    - T12 to T17
    - T12 to T24
    - T4 to T17
    - T4 to T24
    - T13 to T17
    - T13 to T24
    - T17 to T24
  - Negative (Purple lines):**
    - T13 to T1
    - T13 to T9
    - T13 to T17
    - T13 to T24

The diagram illustrates the relationships between various food-related statements. The nodes are categorized by color: orange for 'Vegetarianism', blue for 'Meat consumption', and grey for 'Food choices'. The statements and their connections are as follows:

- Vegetarianism (Orange):**
  - I often choose vegetarian options (T4)
  - I am concerned about animal welfare (T5)
  - I motivate vegetarian choices (T4)
- Meat consumption (Blue):**
  - I eat meat a few times weekly (T15)
  - I worry about meat's environmental impact (T0)
- Food choices (Grey):**
  - I crave filling meat-based dishes sometimes (T20)
  - Convenience motivates my food choices
  - Ethically-sourced meat is often too expensive (T0)
  - Friends avoid meat for animal welfare reasons (T16)
  - My family eats meat traditional meals (T1)

Connections (Lines):

- Orange lines (Stronger relationships):**
  - I often choose vegetarian options (T4) to I crave filling meat-based dishes sometimes (T20)
  - I often choose vegetarian options (T4) to Convenience motivates my food choices
  - I often choose vegetarian options (T4) to I eat meat a few times weekly (T15)
  - I am concerned about animal welfare (T5) to I eat meat a few times weekly (T15)
  - I am concerned about animal welfare (T5) to I motivate vegetarian choices (T4)
  - I motivate vegetarian choices (T4) to I eat meat a few times weekly (T15)
- Purple lines (Weaker relationships):**
  - I often choose vegetarian options (T4) to Friends avoid meat for animal welfare reasons (T16)
  - I often choose vegetarian options (T4) to My family eats meat traditional meals (T1)
  - I am concerned about animal welfare (T5) to Friends avoid meat for animal welfare reasons (T16)
  - I am concerned about animal welfare (T5) to My family eats meat traditional meals (T1)
  - I motivate vegetarian choices (T4) to Friends avoid meat for animal welfare reasons (T16)
  - I motivate vegetarian choices (T4) to My family eats meat traditional meals (T1)
  - I motivate vegetarian choices (T4) to I worry about meat's environmental impact (T0)

A graph with 7 nodes and 8 edges. The nodes are labeled T0, T1, T4, T5, T15, T16, and T20. The nodes are colored: T0, T1, T4, and T5 are orange; T15 and T16 are green; T20 is blue. The edges are colored: (T0, T4), (T0, T5), (T4, T5), (T4, T15), (T4, T16), (T5, T20), and (T5, T15) are orange; (T1, T4) and the loop at T4 are green.