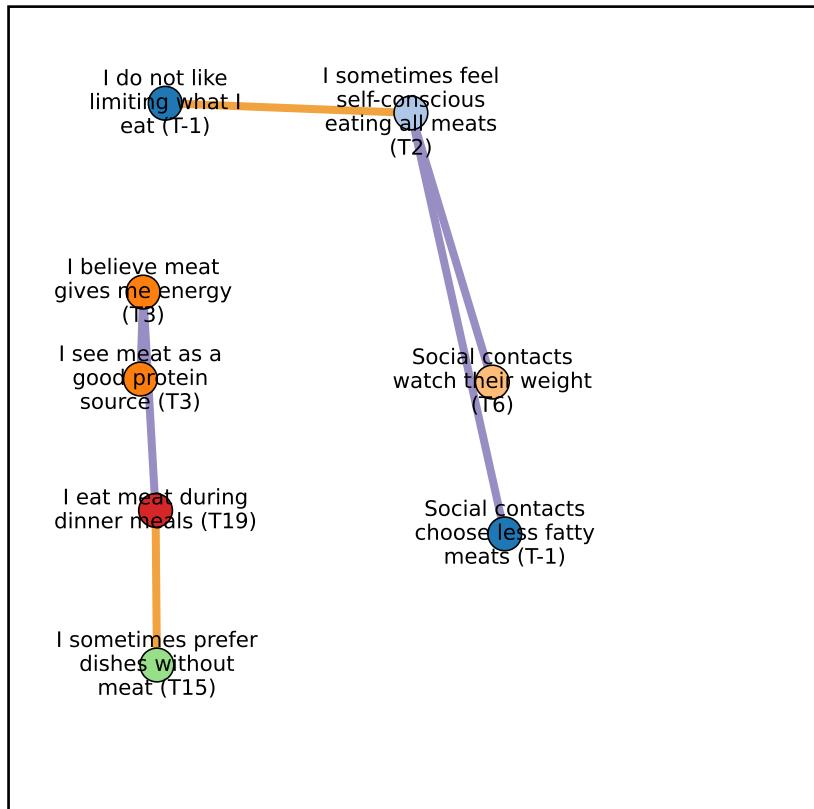
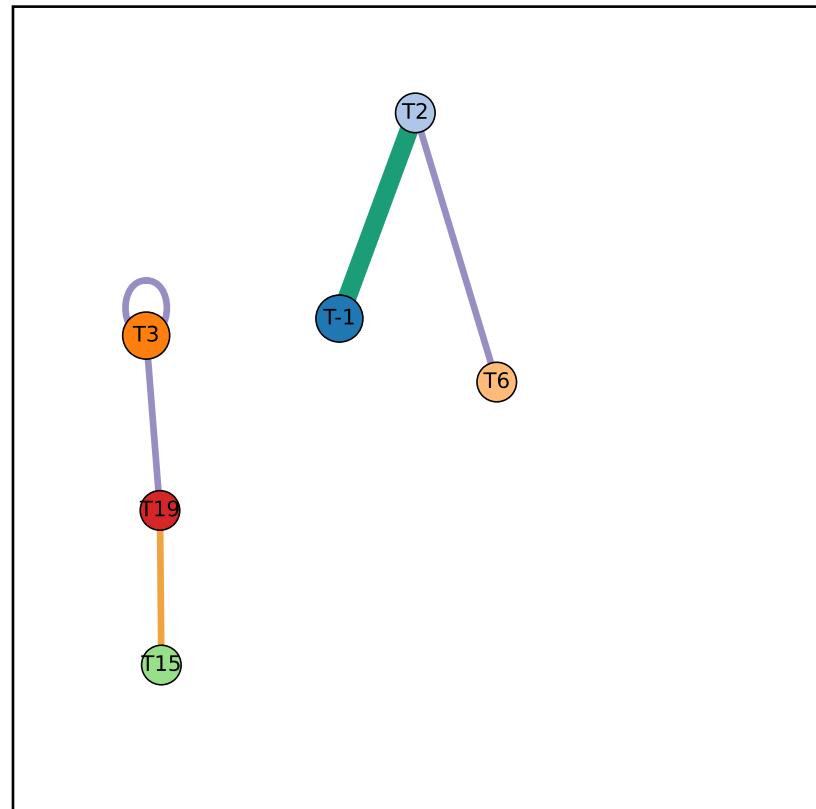


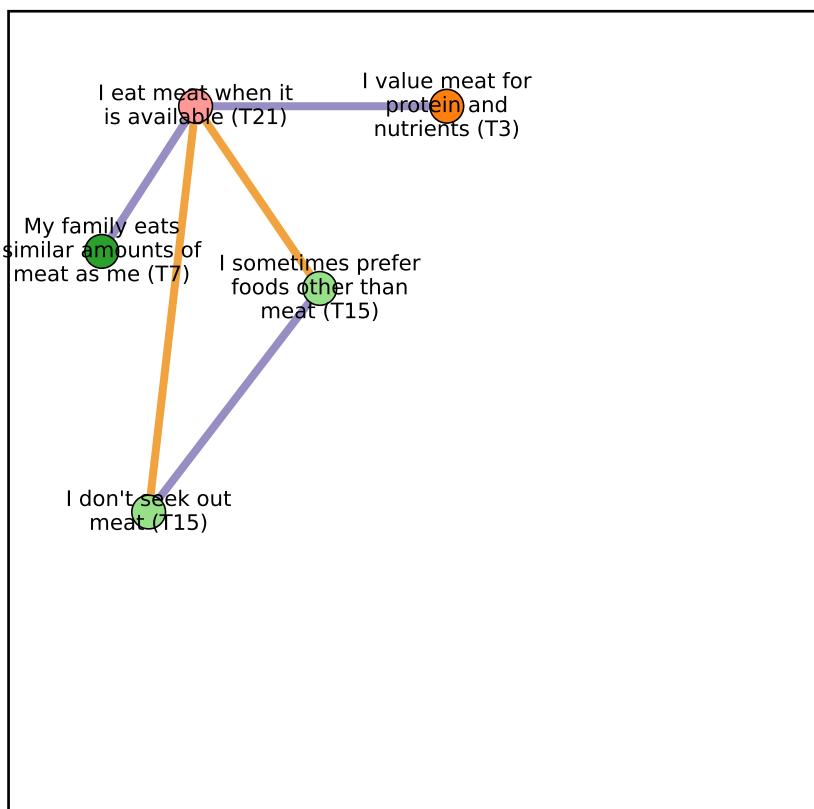
### Wave 1 (stances)



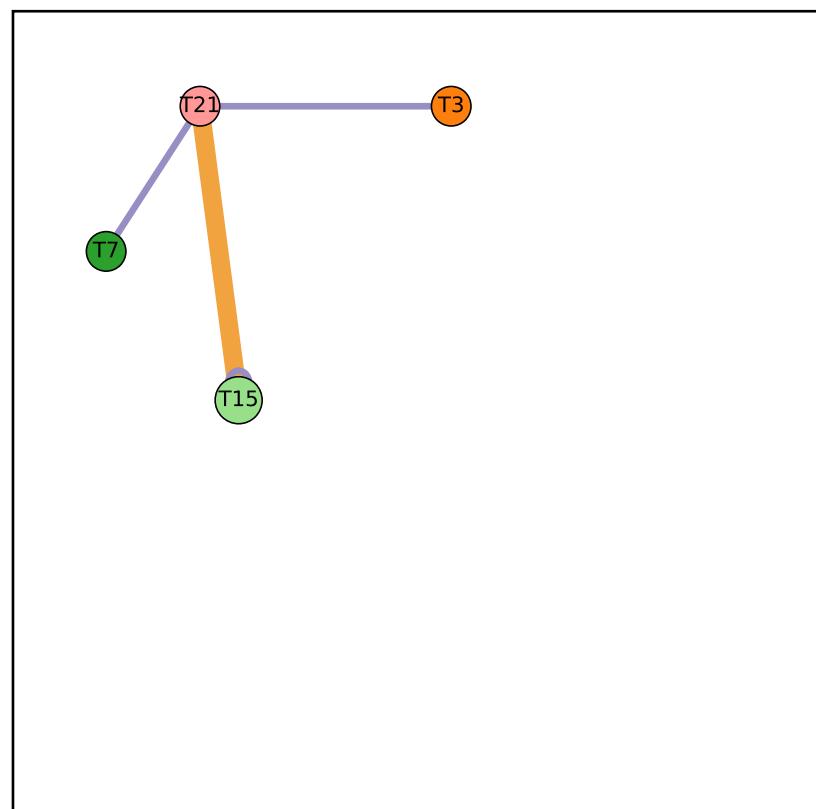
### Wave 1 (topics)



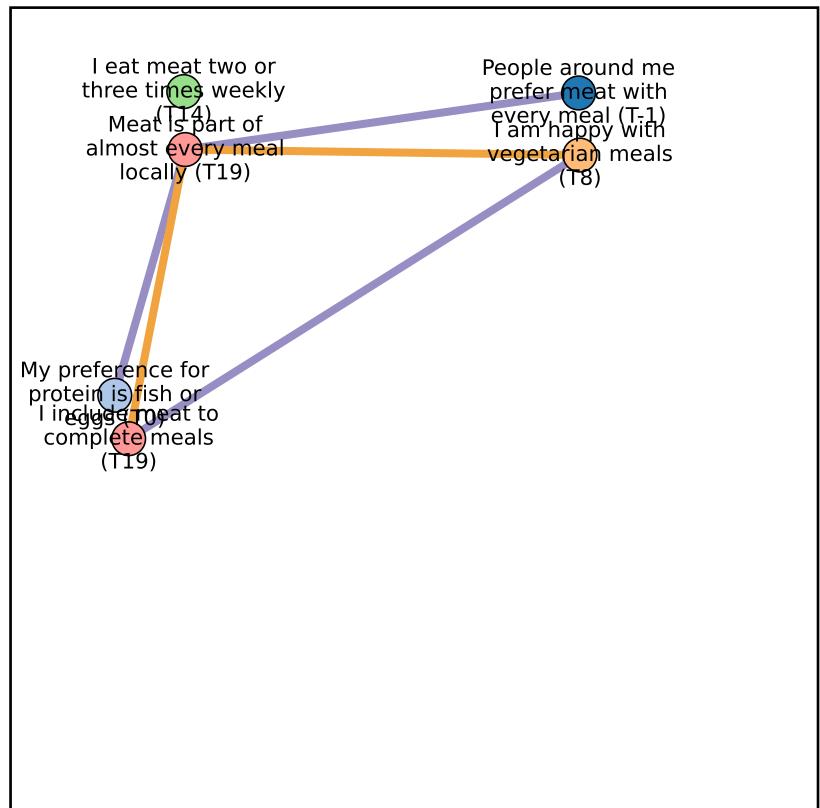
### Wave 2 (stances)



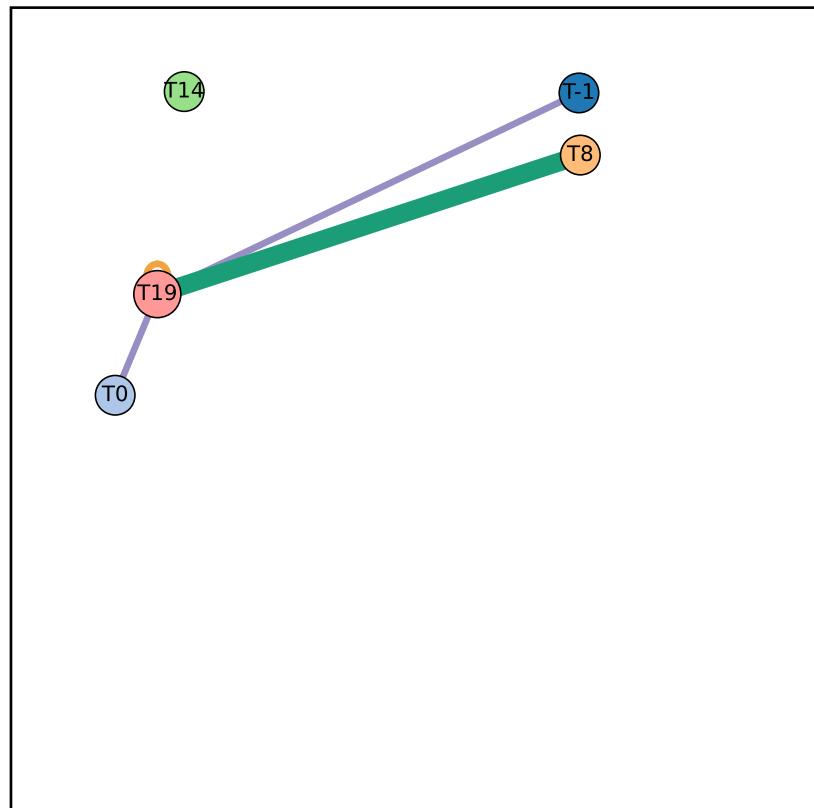
### Wave 2 (topics)



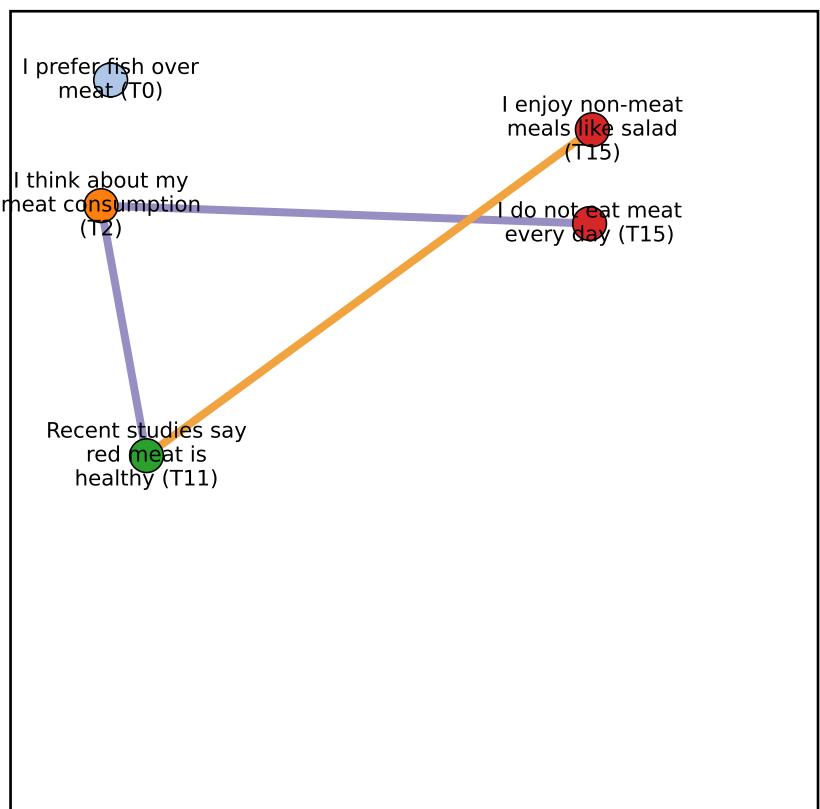
### Wave 1 (stances)



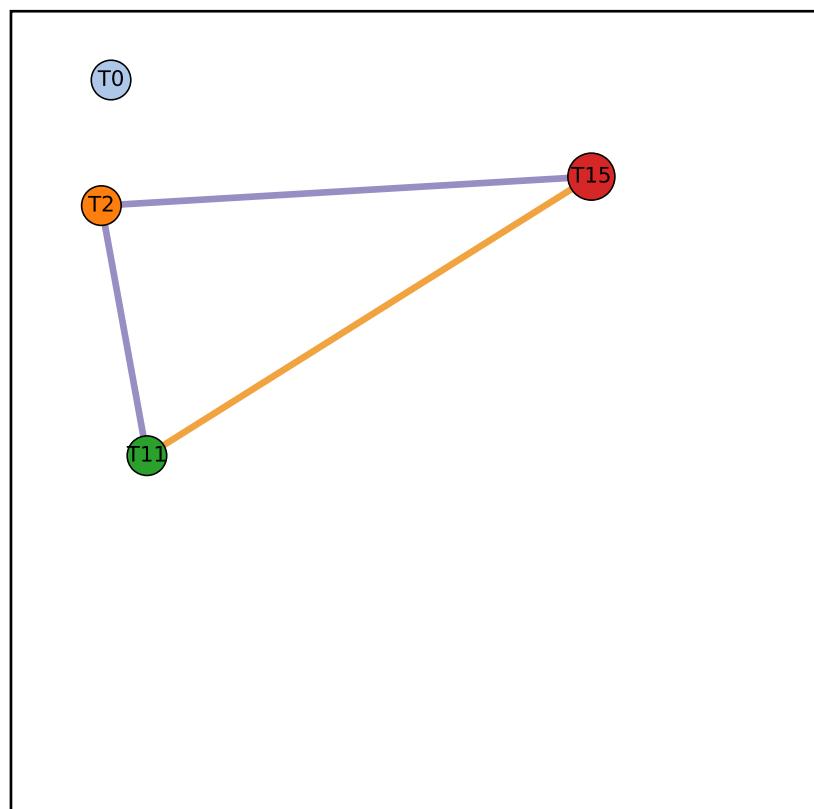
### Wave 1 (topics)



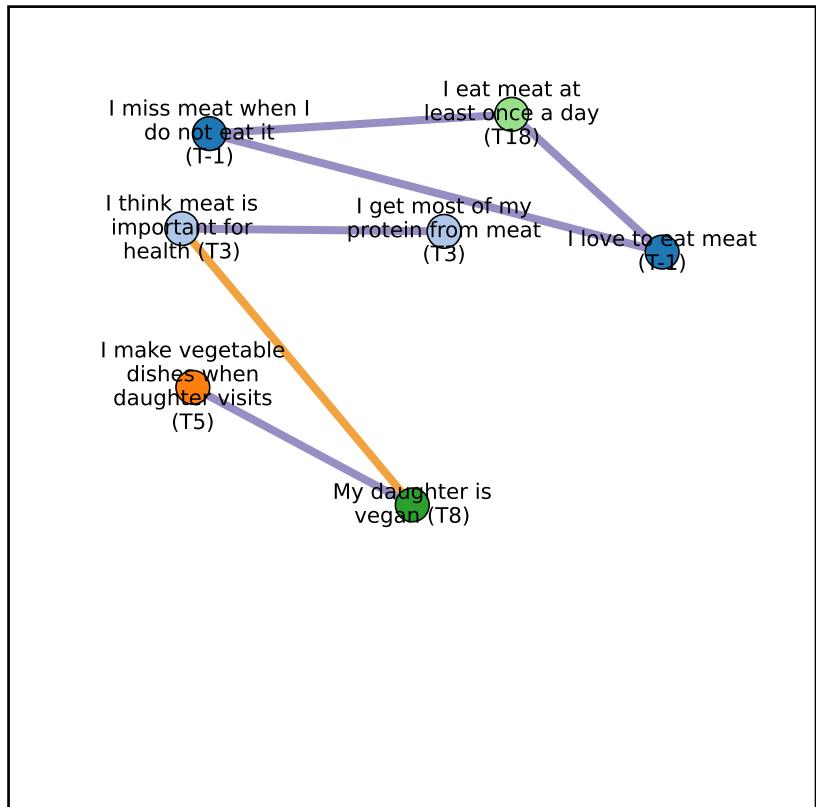
### Wave 2 (stances)



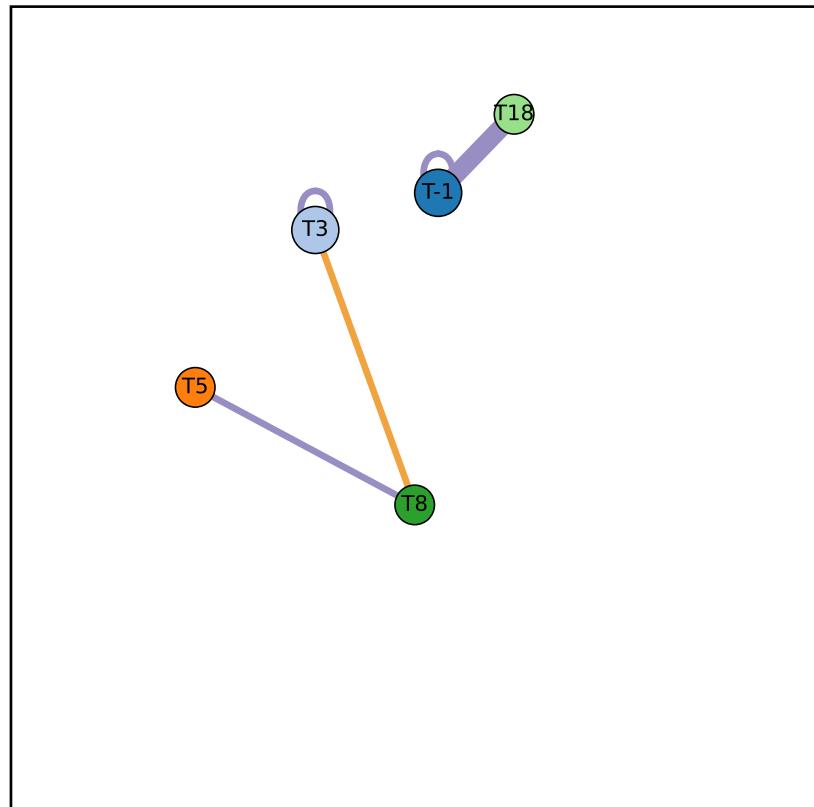
### Wave 2 (topics)



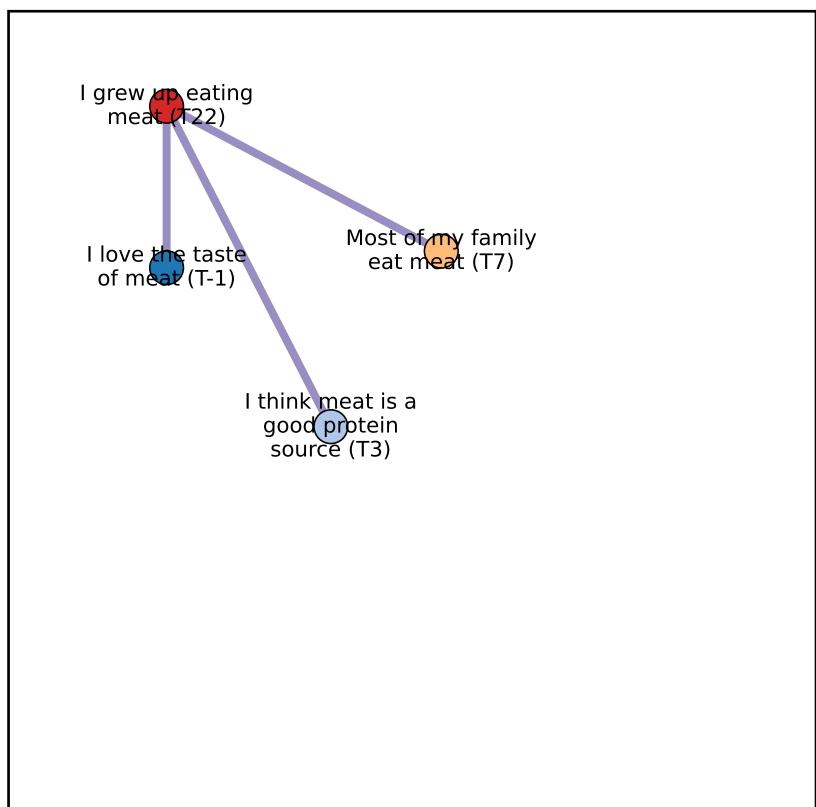
### Wave 1 (stances)



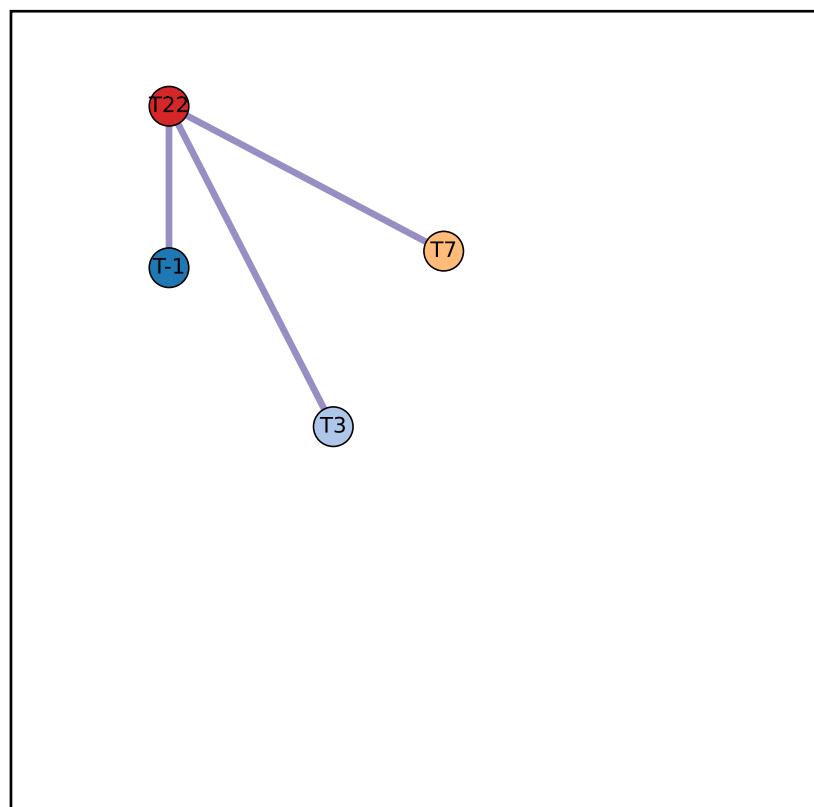
### Wave 1 (topics)



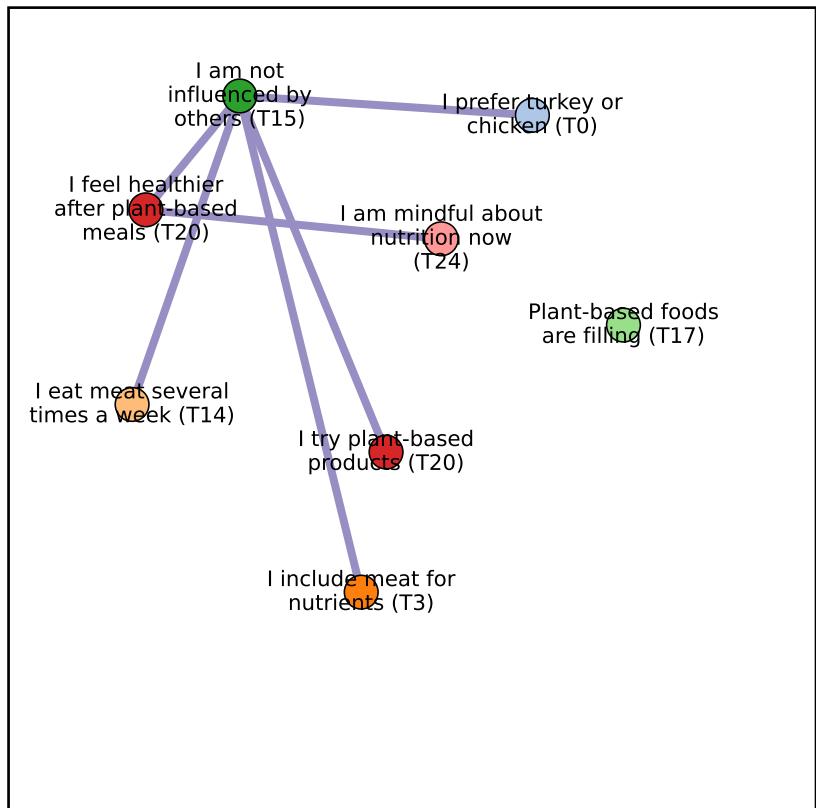
### Wave 2 (stances)



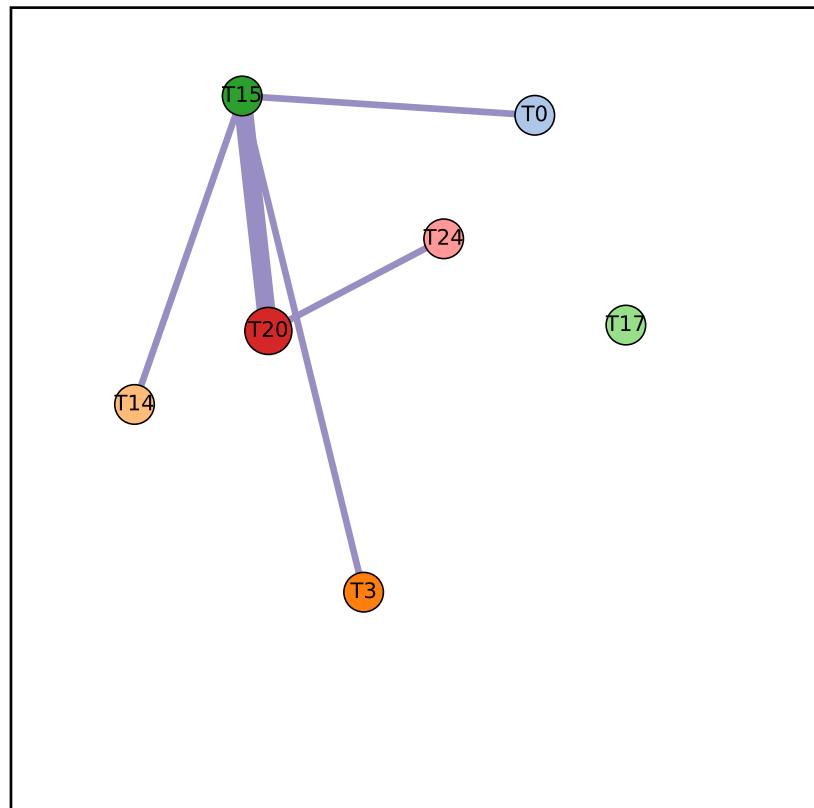
### Wave 2 (topics)



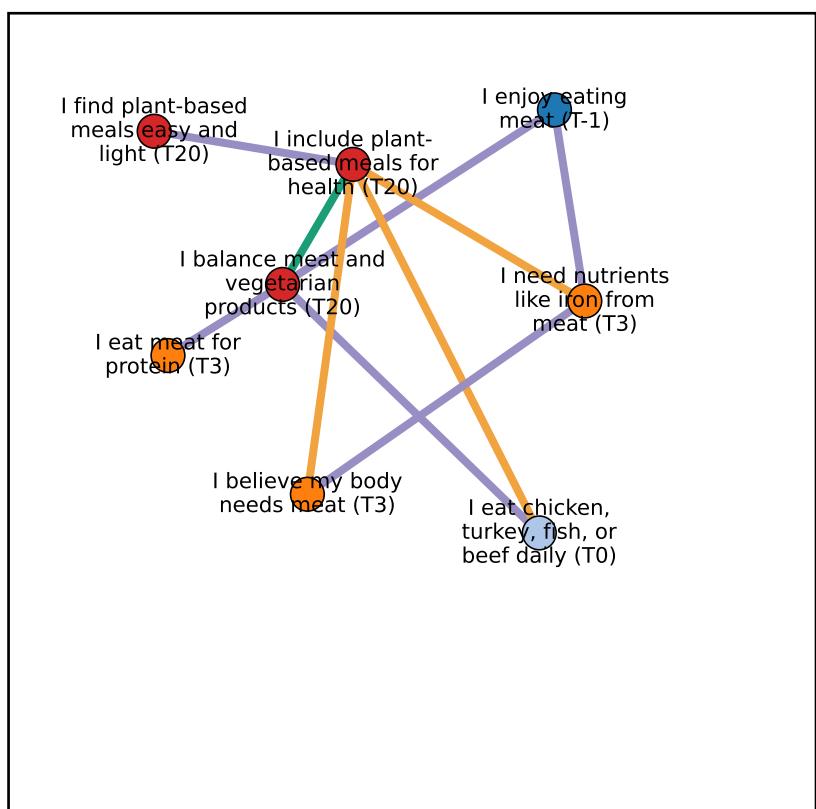
### Wave 1 (stances)



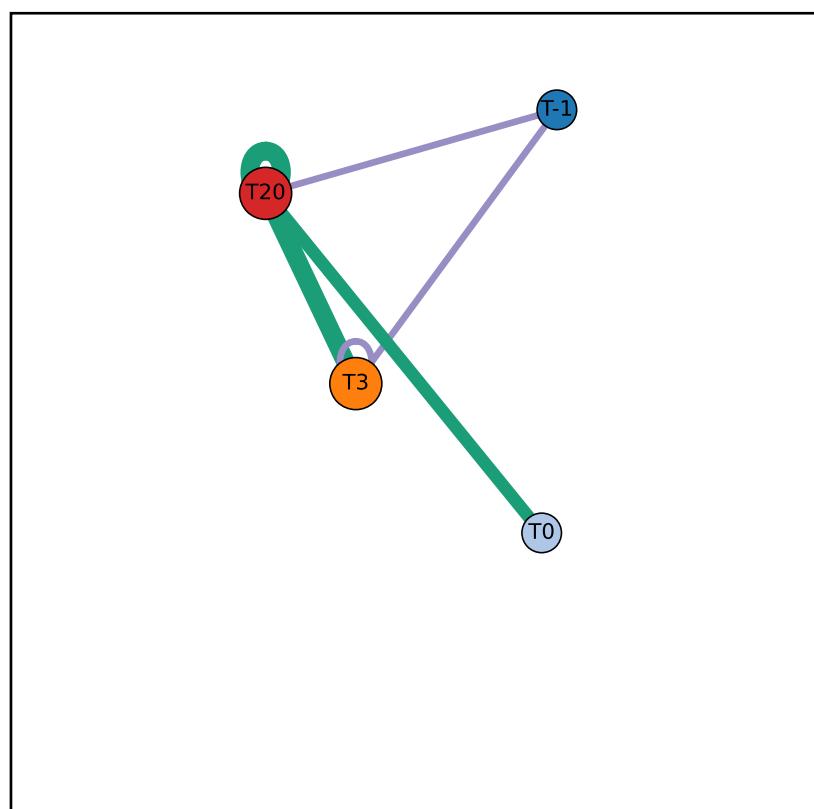
### Wave 1 (topics)



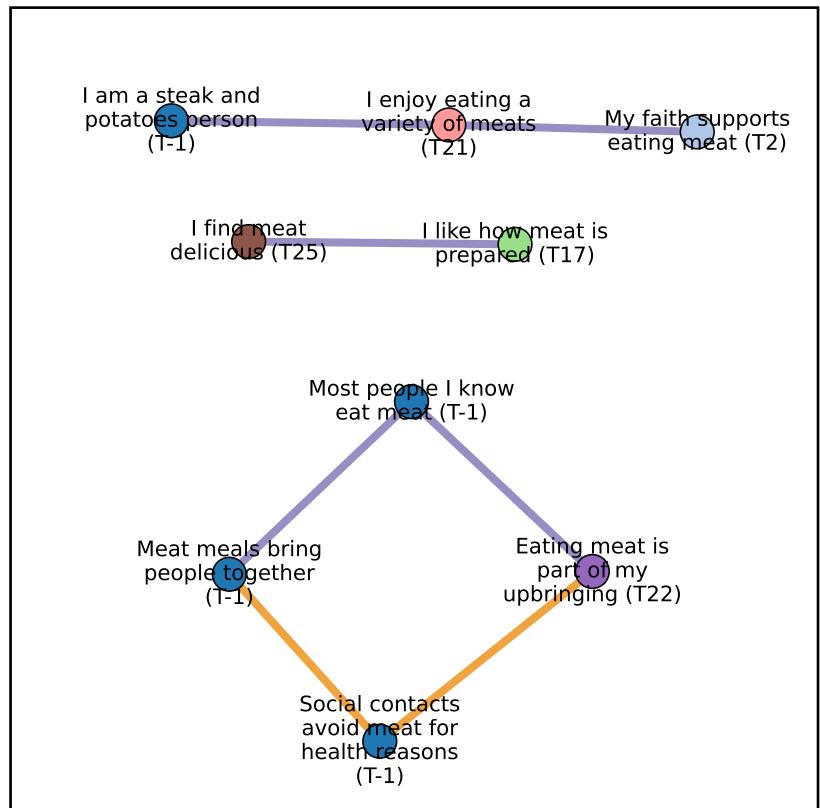
### Wave 2 (stances)



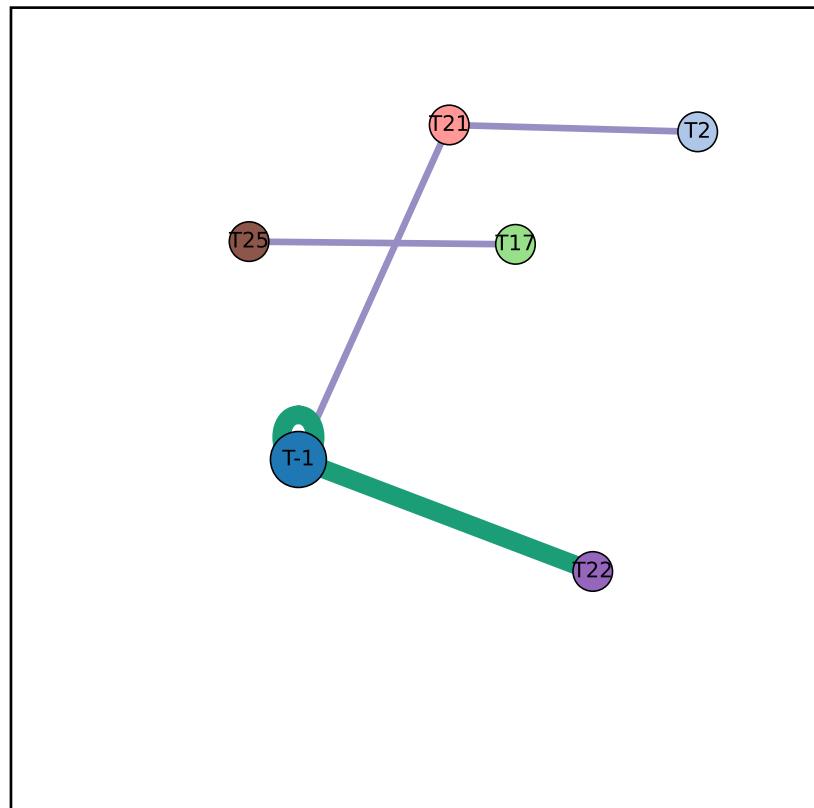
### Wave 2 (topics)



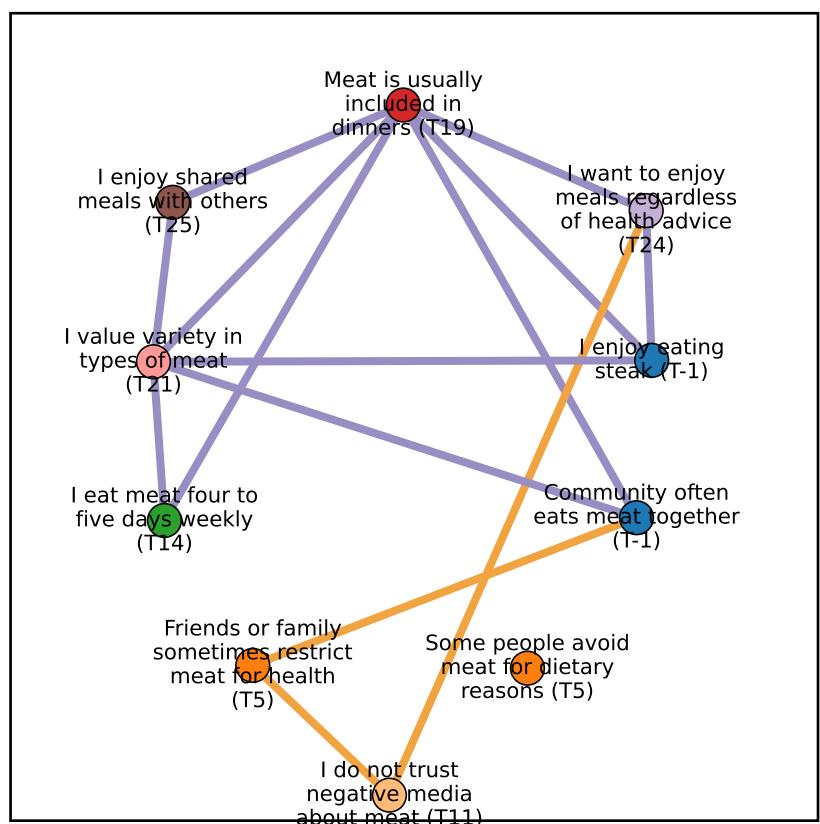
### Wave 1 (stances)



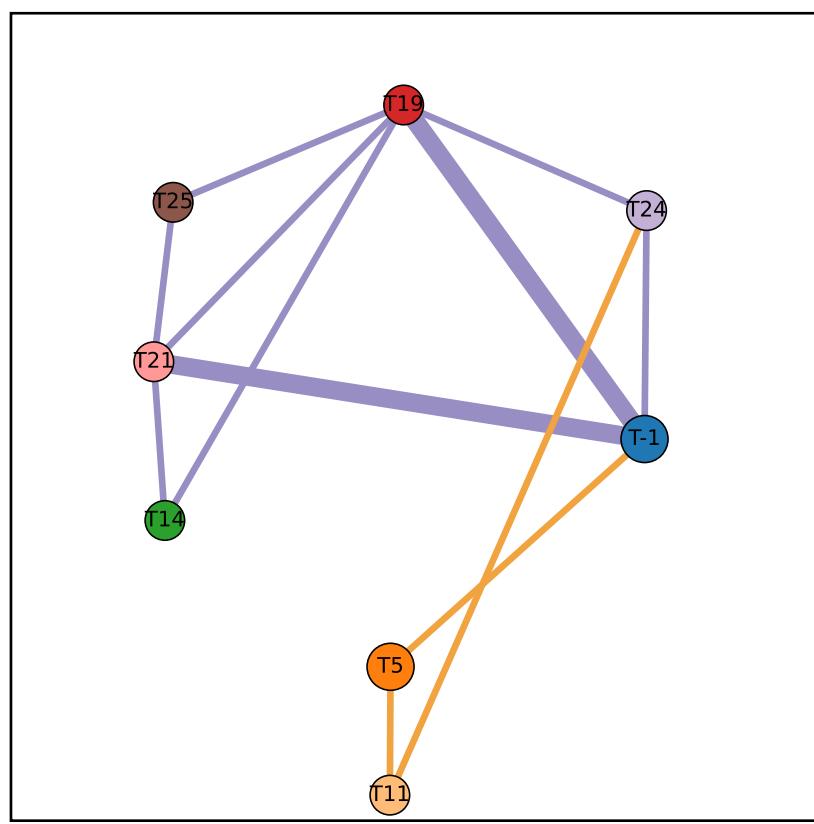
### Wave 1 (topics)



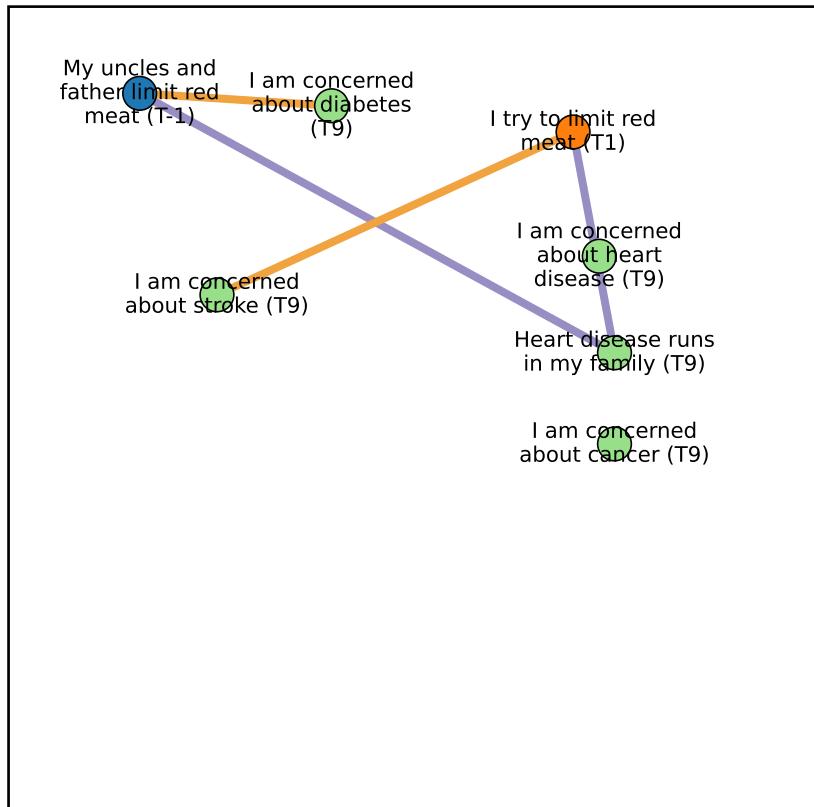
### Wave 2 (stances)



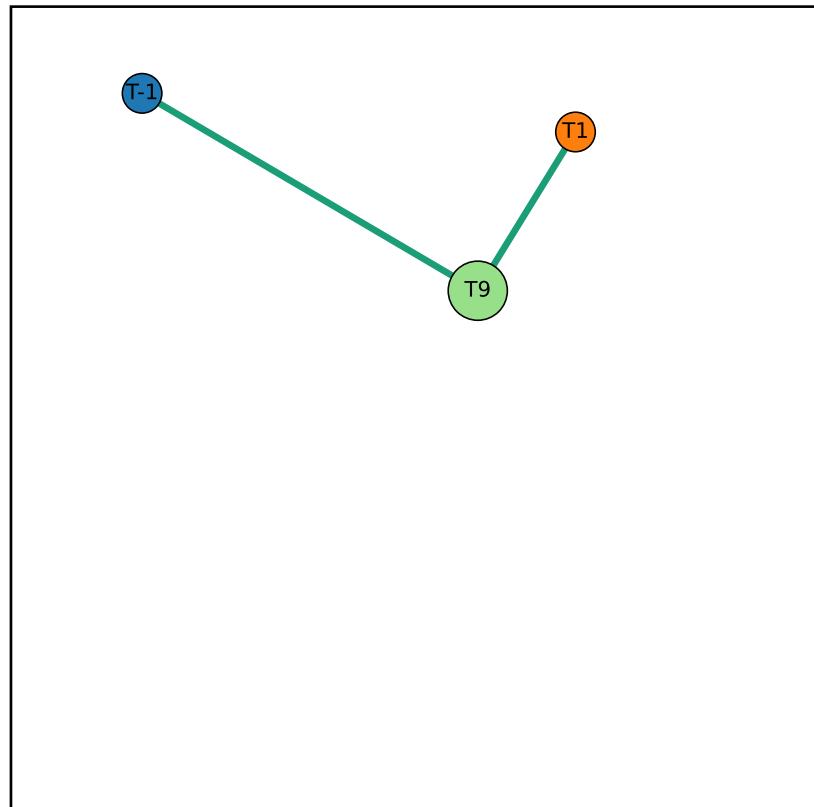
### Wave 2 (topics)



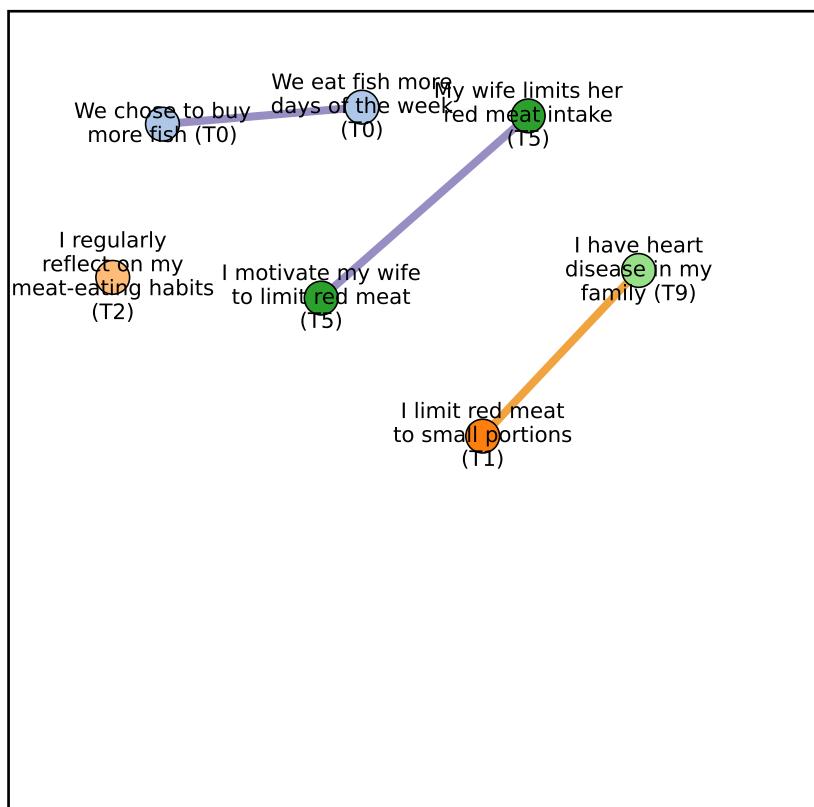
### Wave 1 (stances)



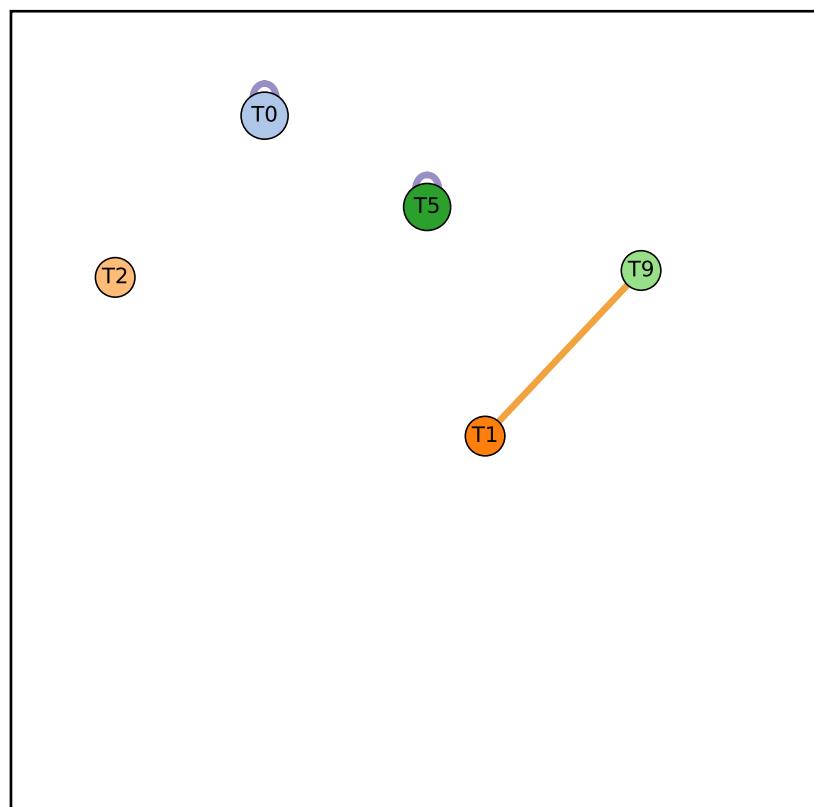
### Wave 1 (topics)



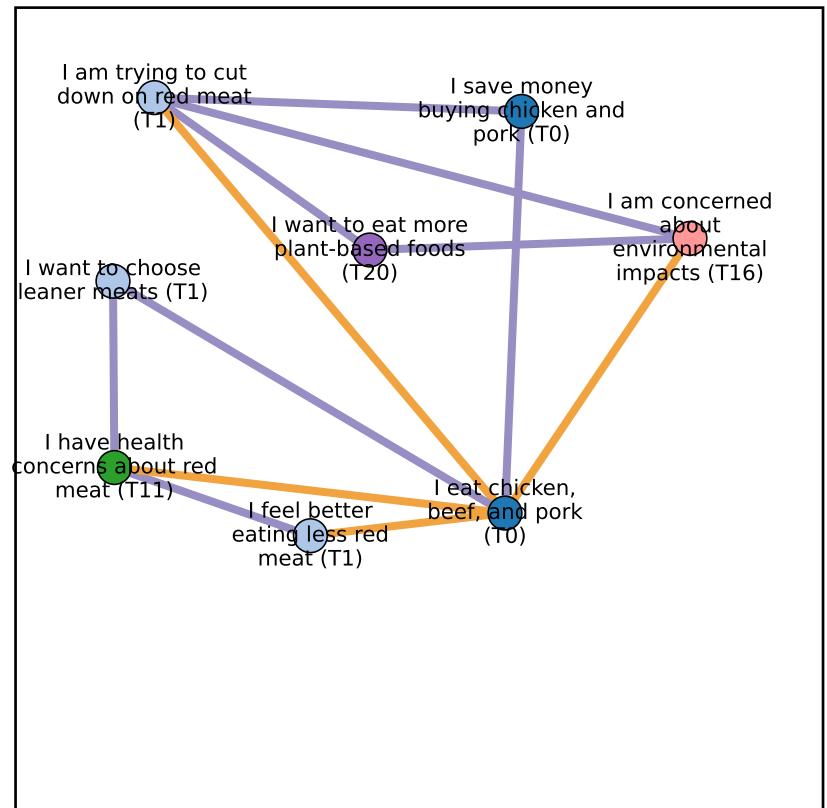
### Wave 2 (stances)



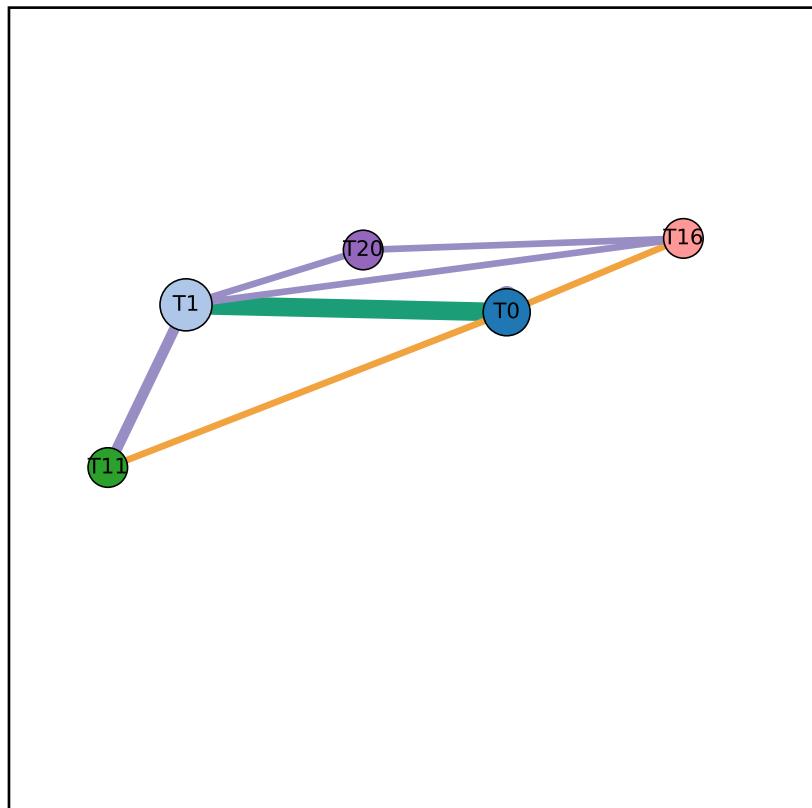
### Wave 2 (topics)



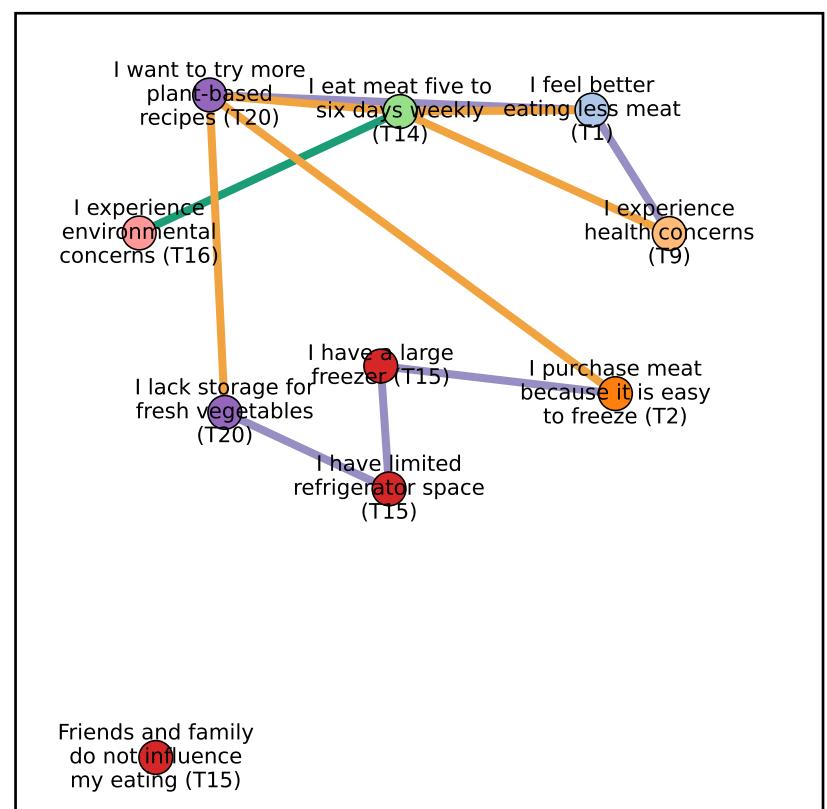
### Wave 1 (stances)



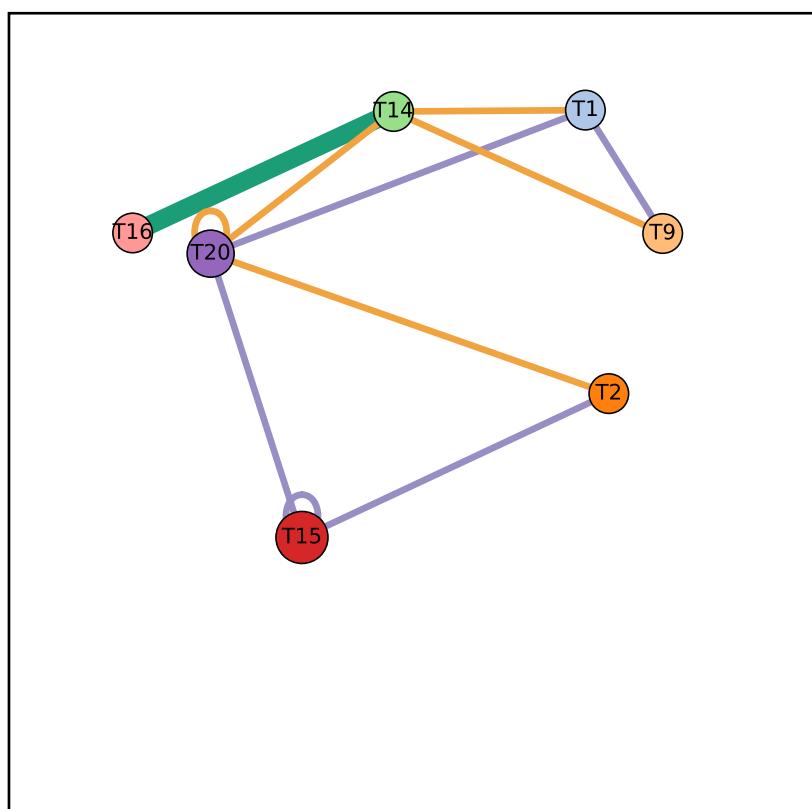
### Wave 1 (topics)



### Wave 2 (stances)



### Wave 2 (topics)



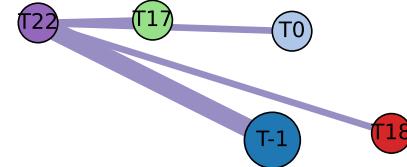
### Wave 1 (stances)

Meat was in every meal I eat. Beef and chicken are my most eaten meats (T-1)  
(T22) meat (T17) meat regularly (T-1)

Eating meat is my favorite thing. Eating meat is a habit for me (T-1) (T18)

I love eating meat (T-1)

### Wave 1 (topics)



### Wave 2 (stances)

Meat is a good source of protein (T3)

A health concern would make me reconsider meat (T11)

Meat is my favorite thing to eat (T-1)

All my friends and family eat meat regularly (T12)

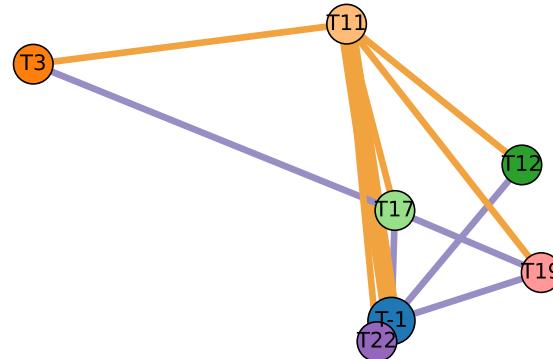
I feel a meal incomplete without meat (T17)

I eat meat with every meal (T19)

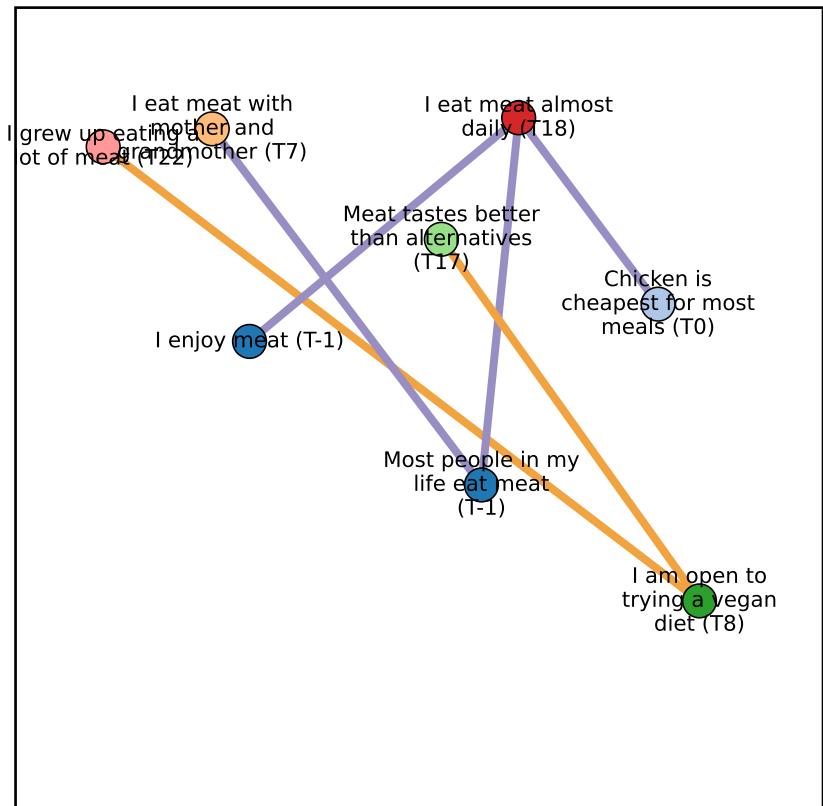
I grew up eating meat regularly (T22)

Meat eating is just a habit for my contacts (T-1)

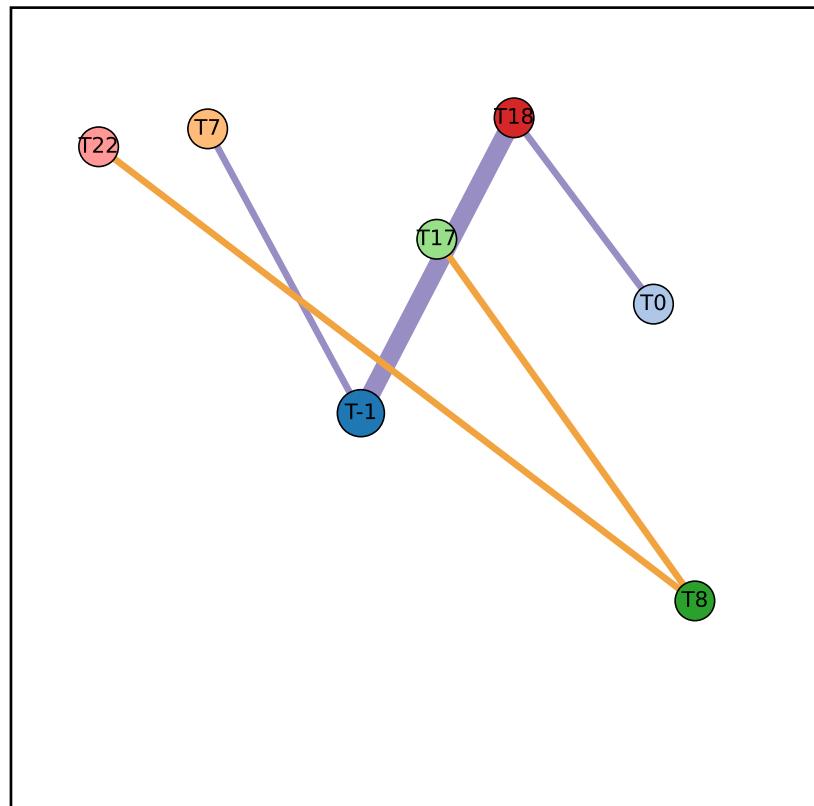
### Wave 2 (topics)



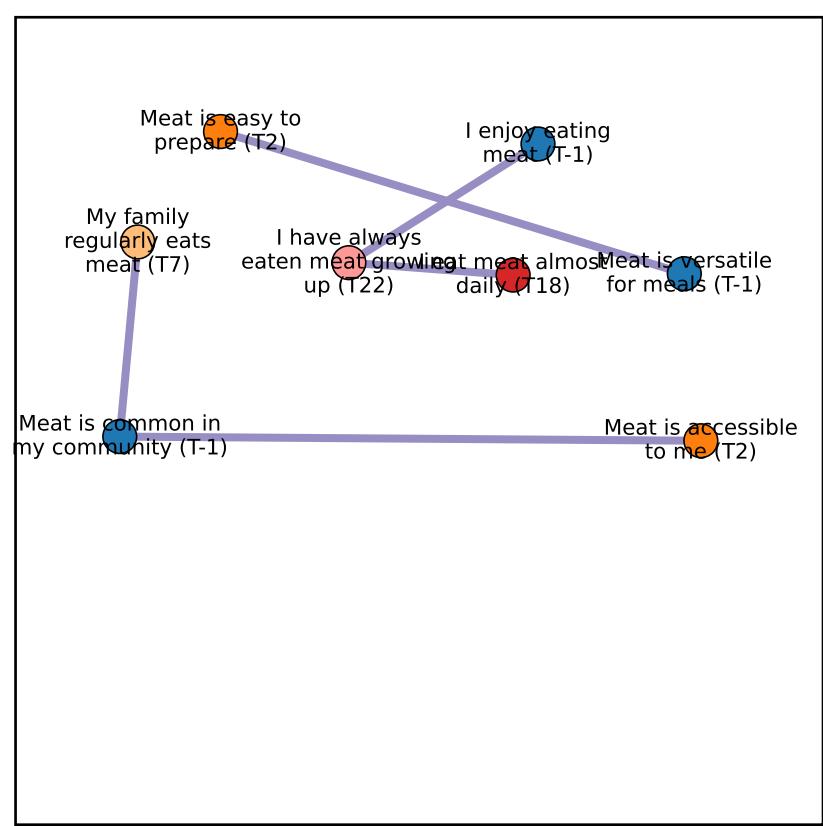
### Wave 1 (stances)



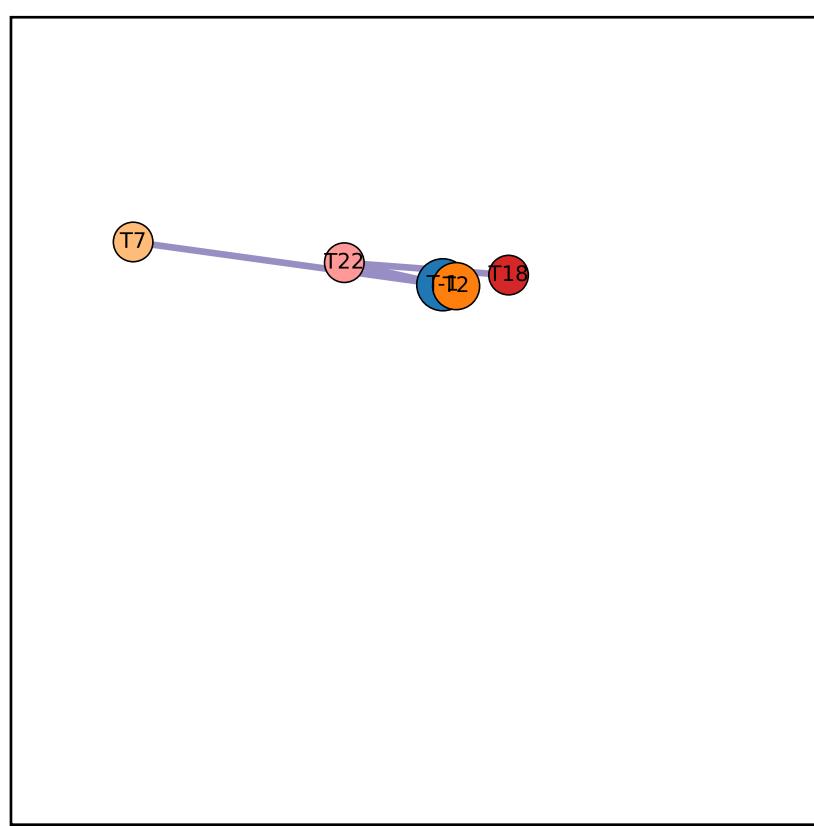
### Wave 1 (topics)



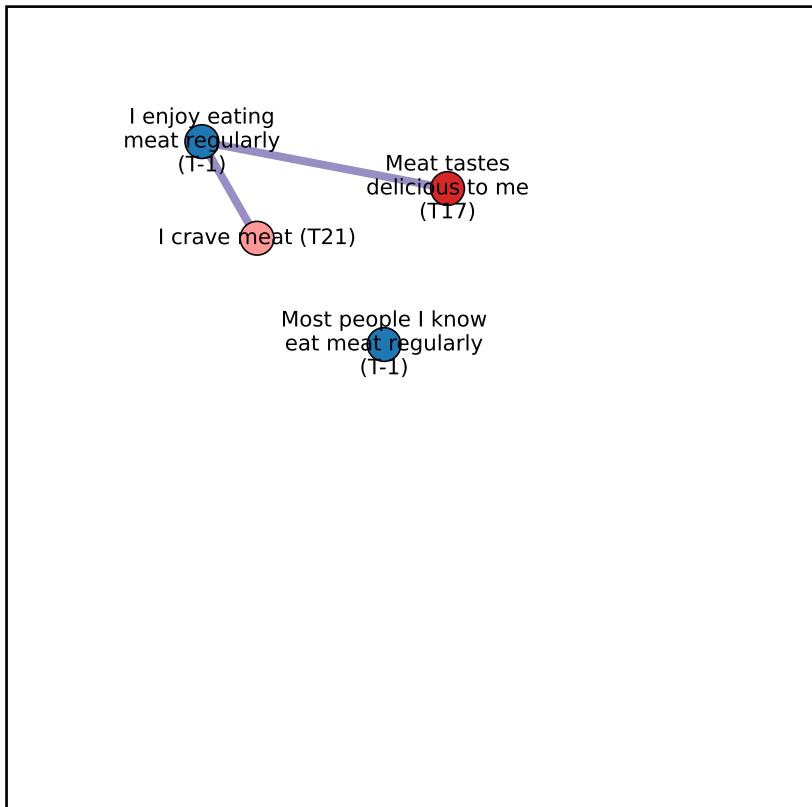
### Wave 2 (stances)



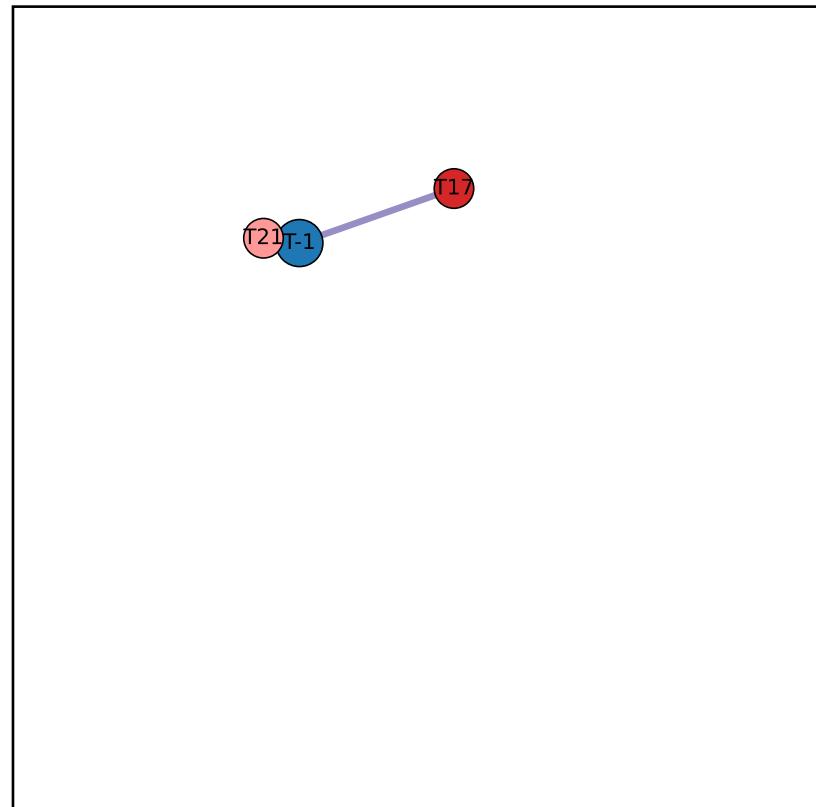
### Wave 2 (topics)



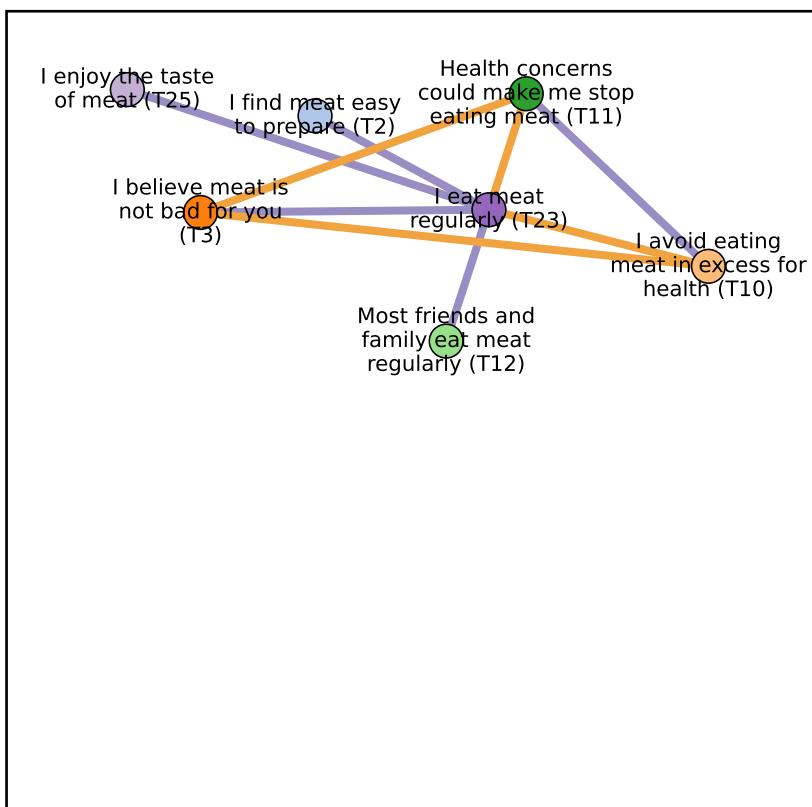
Wave 1 (stances)



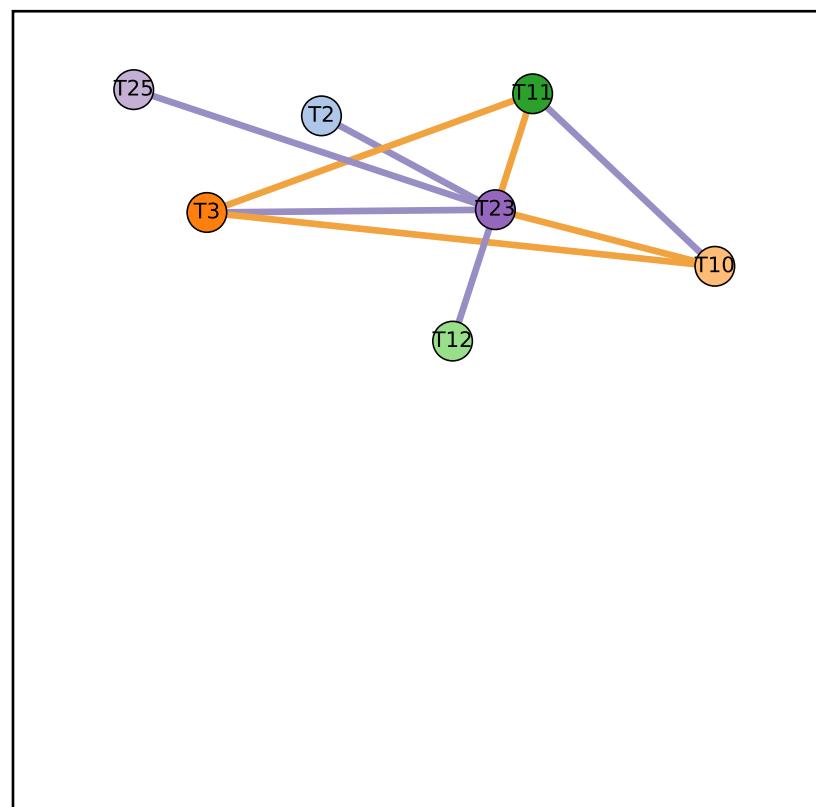
Wave 1 (topics)



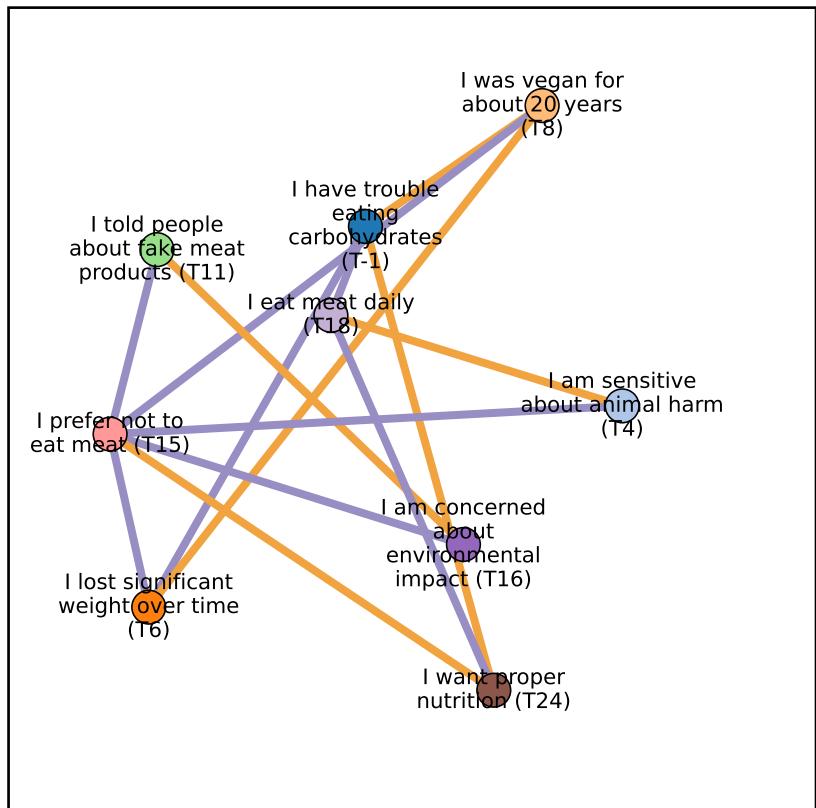
Wave 2 (stances)



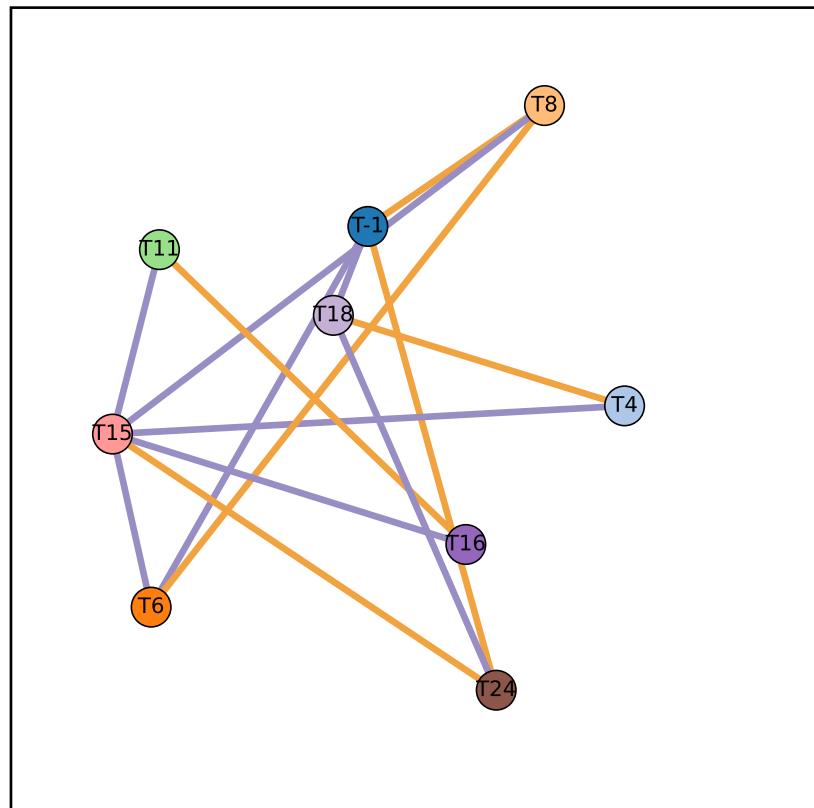
Wave 2 (topics)



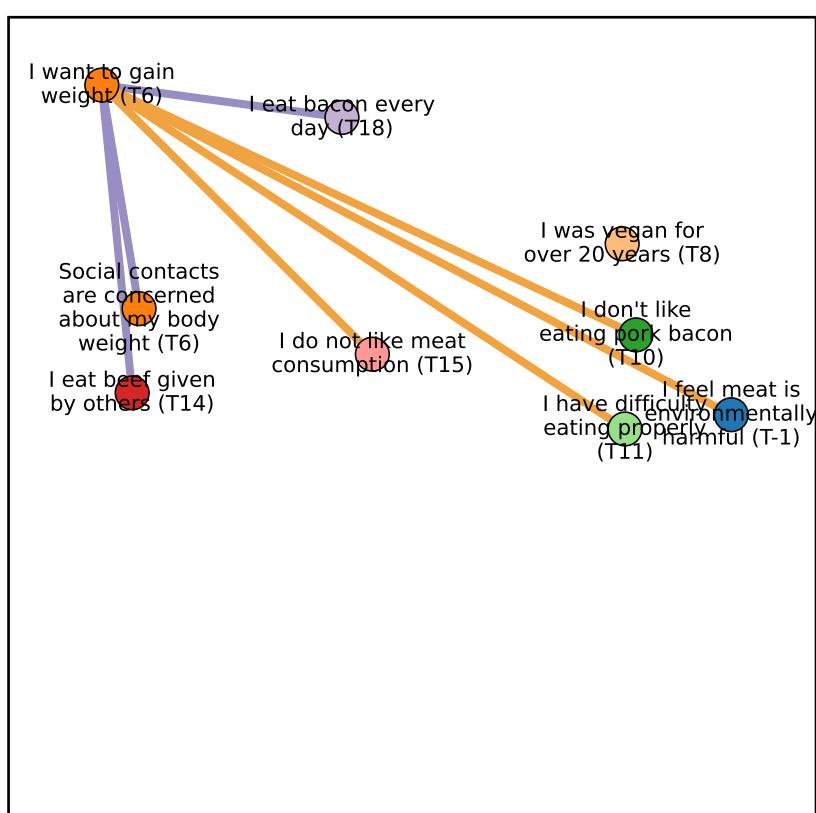
### Wave 1 (stances)



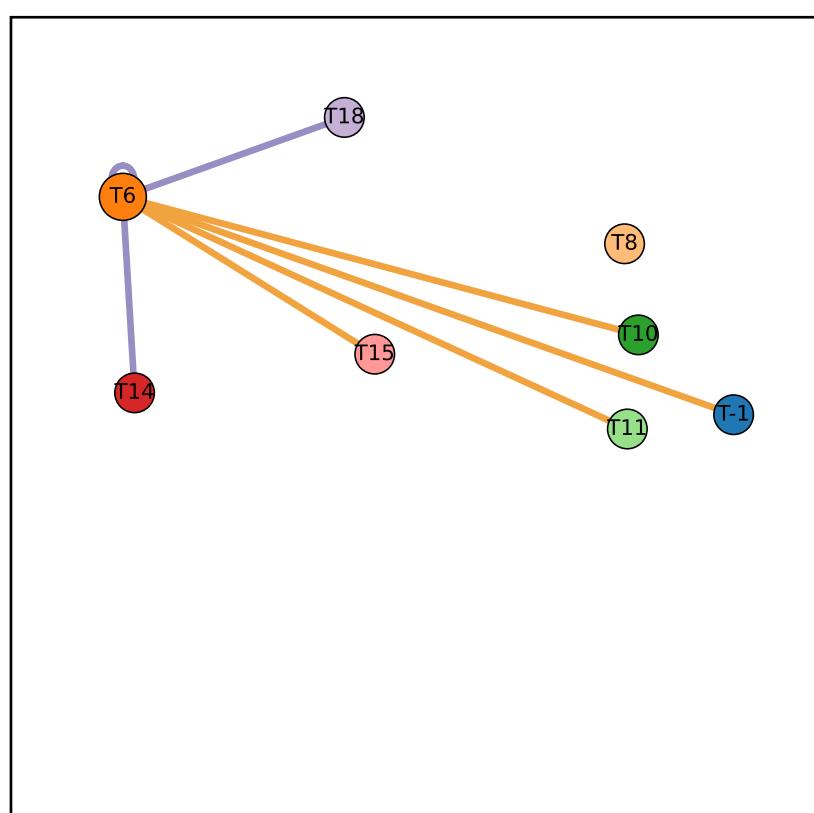
### Wave 1 (topics)



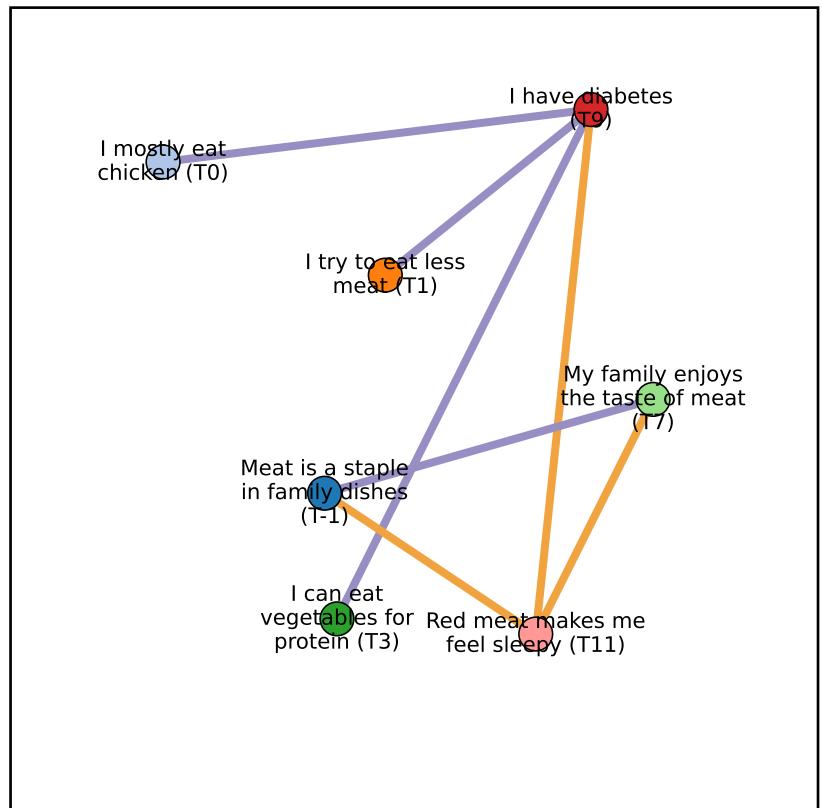
### Wave 2 (stances)



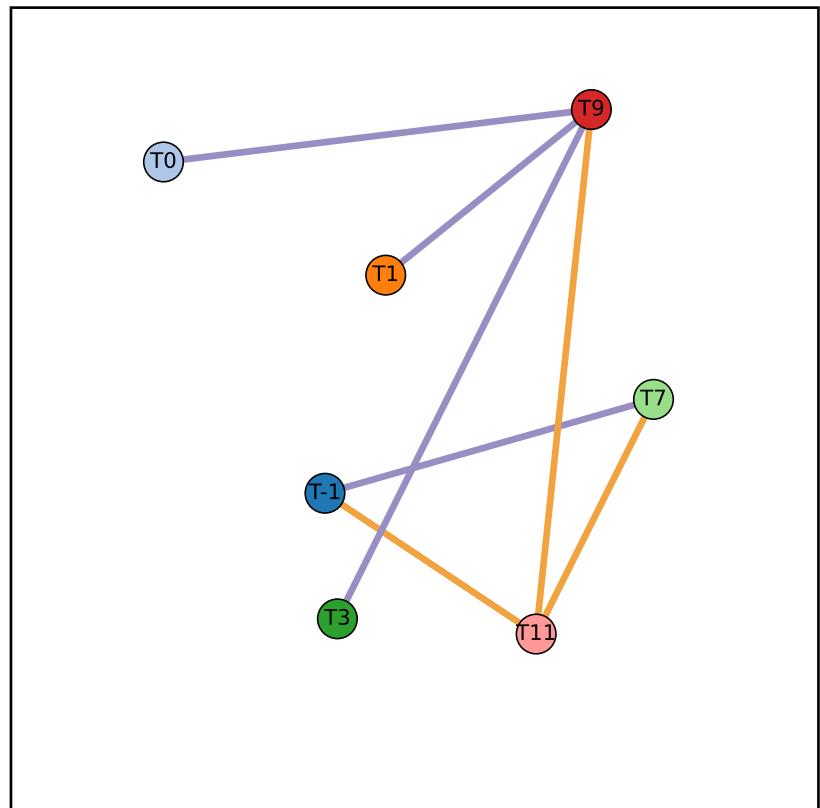
### Wave 2 (topics)



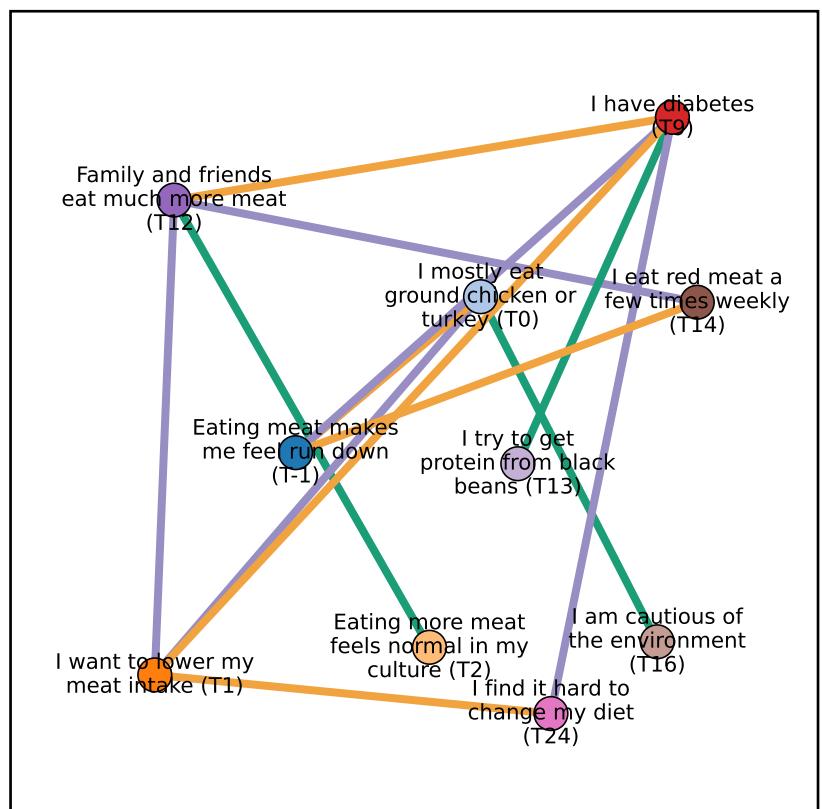
### Wave 1 (stances)



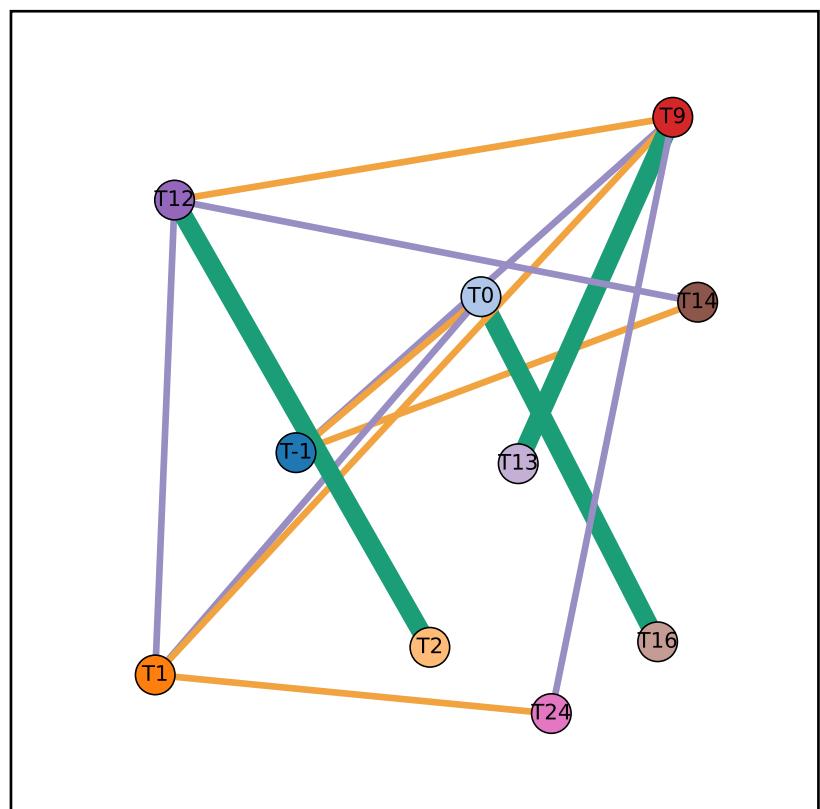
### Wave 1 (topics)



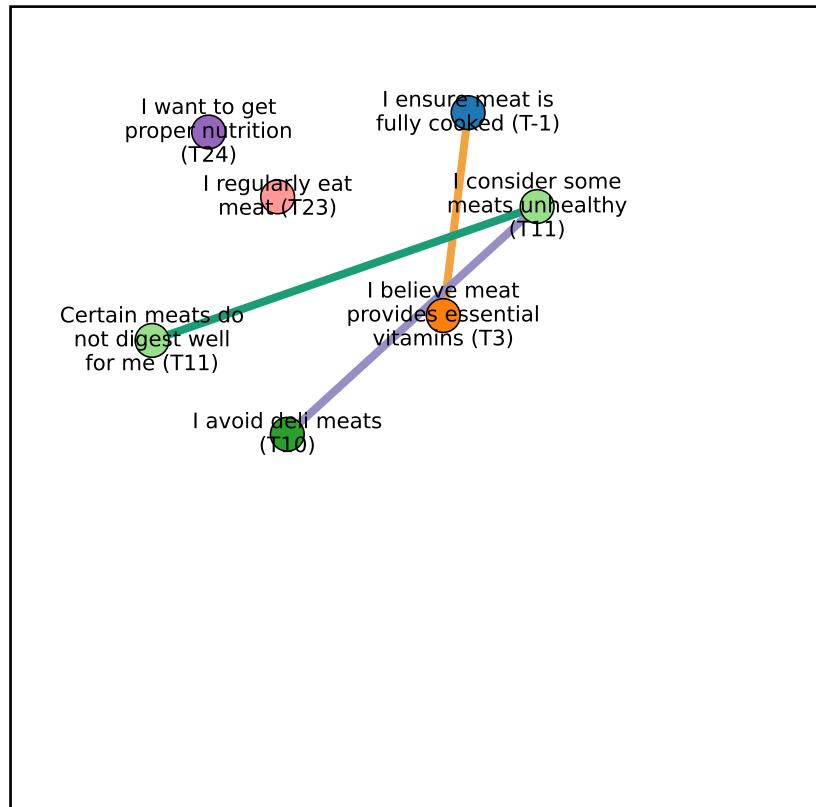
### Wave 2 (stances)



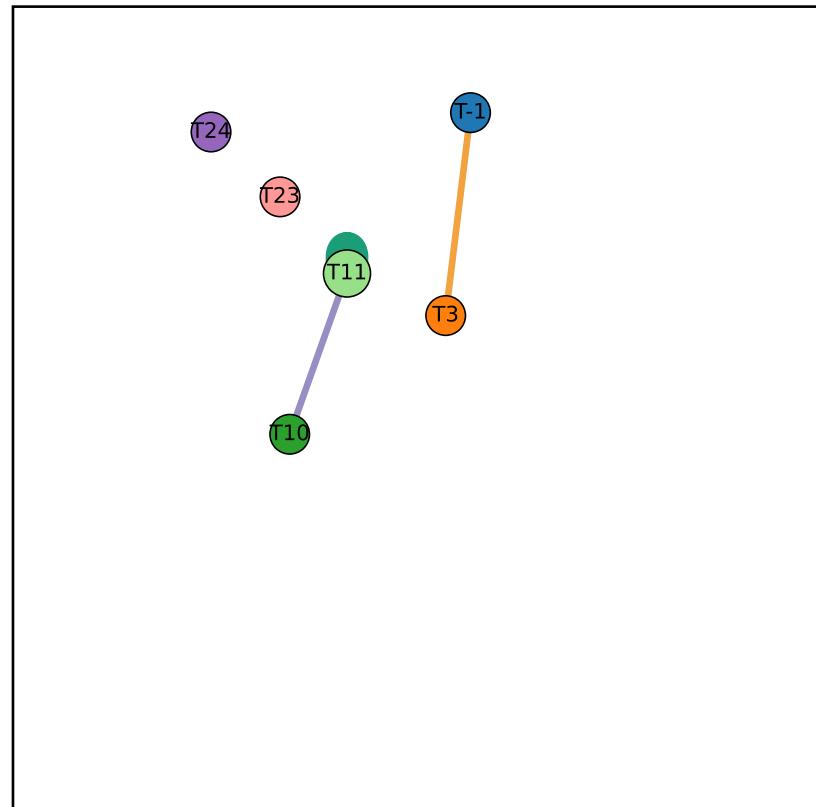
### Wave 2 (topics)



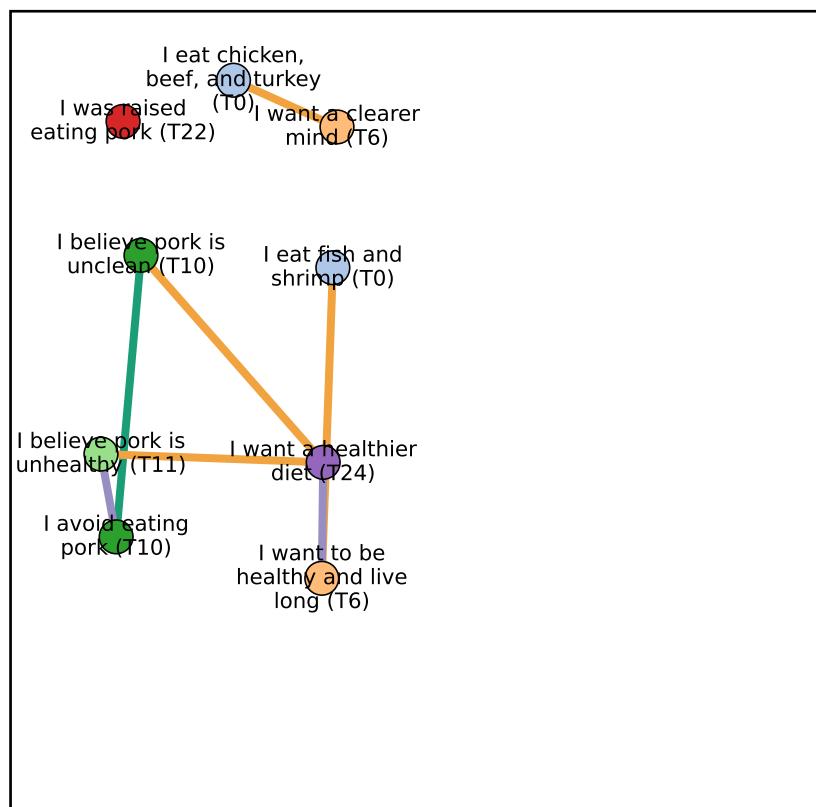
### Wave 1 (stances)



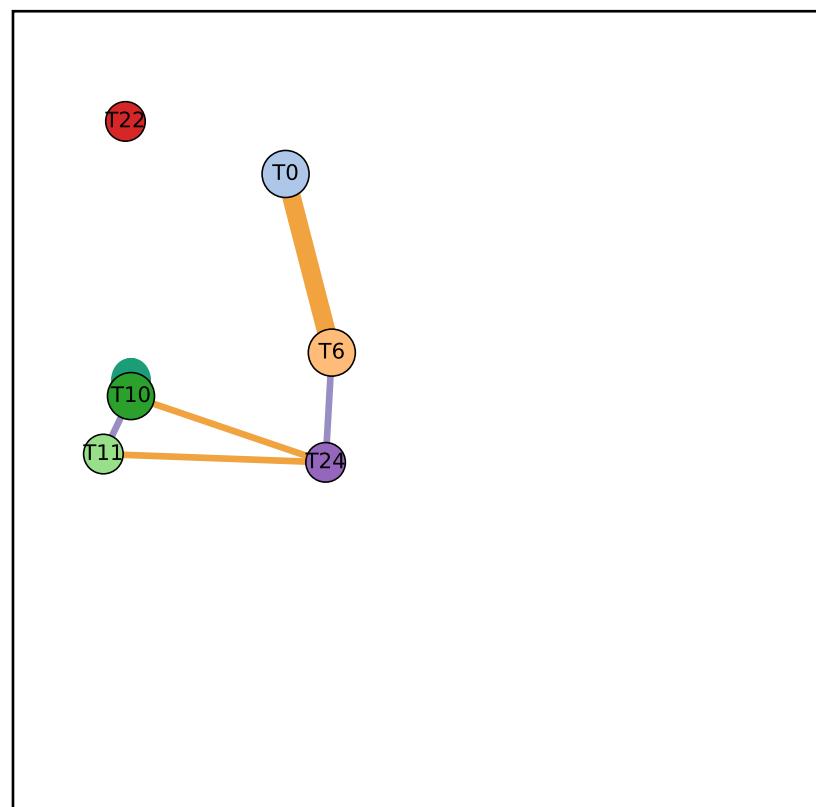
### Wave 1 (topics)



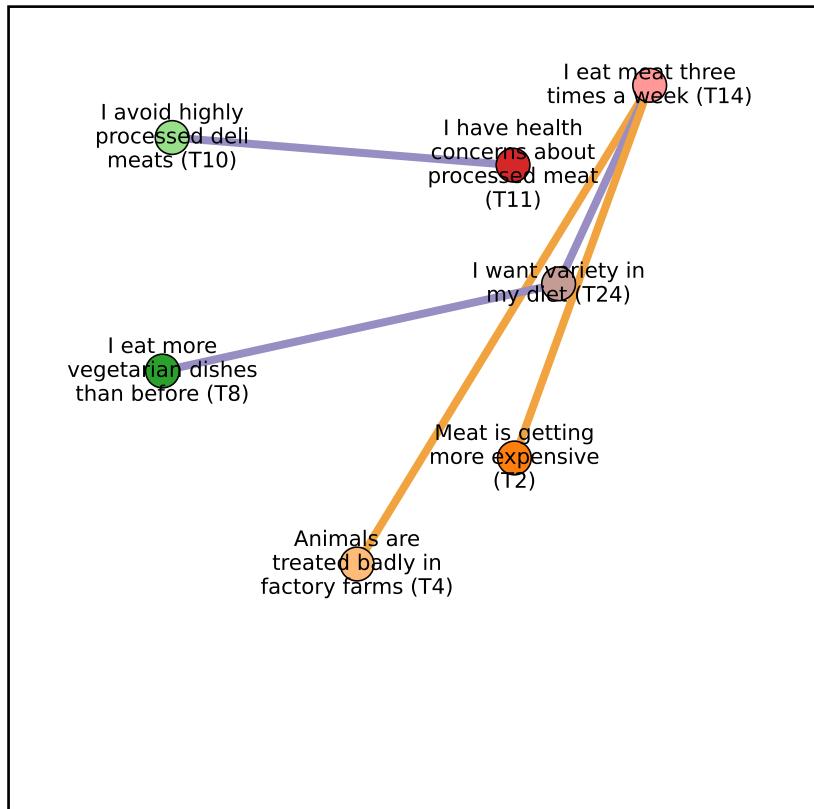
### Wave 2 (stances)



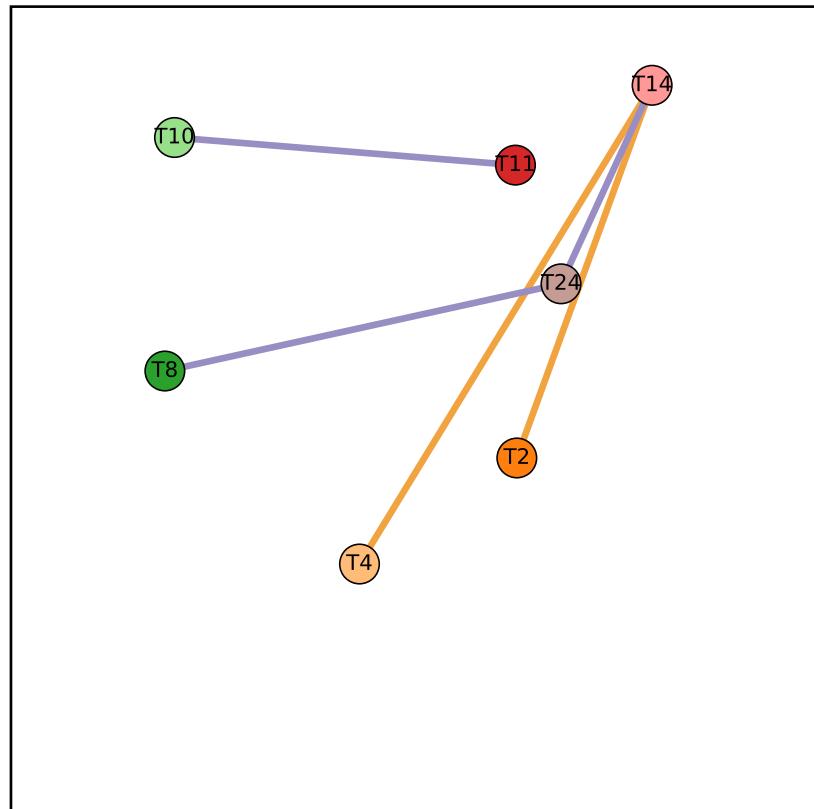
### Wave 2 (topics)



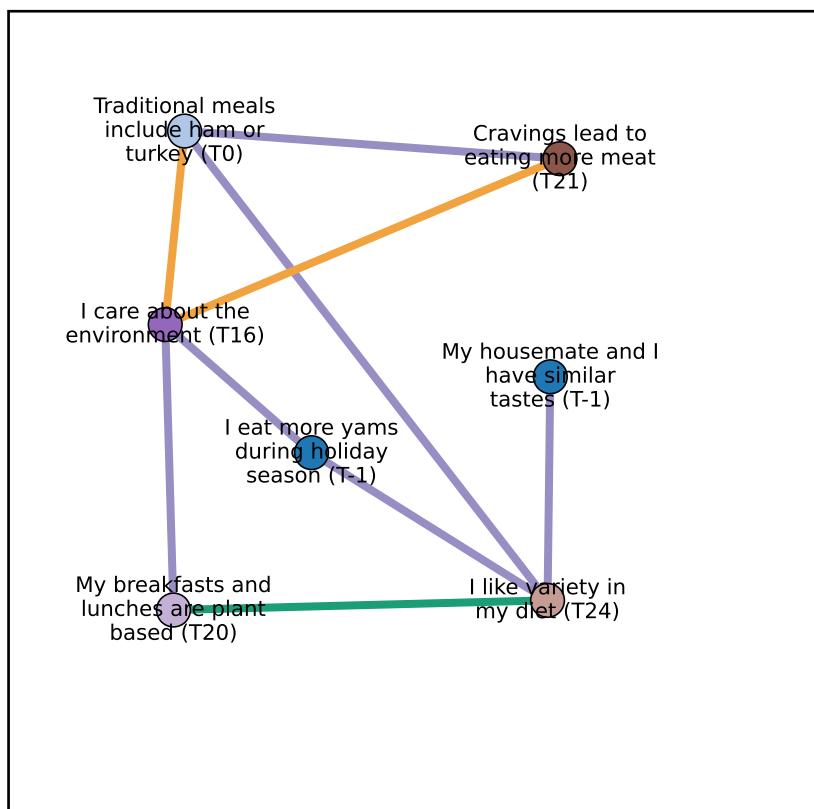
### Wave 1 (stances)



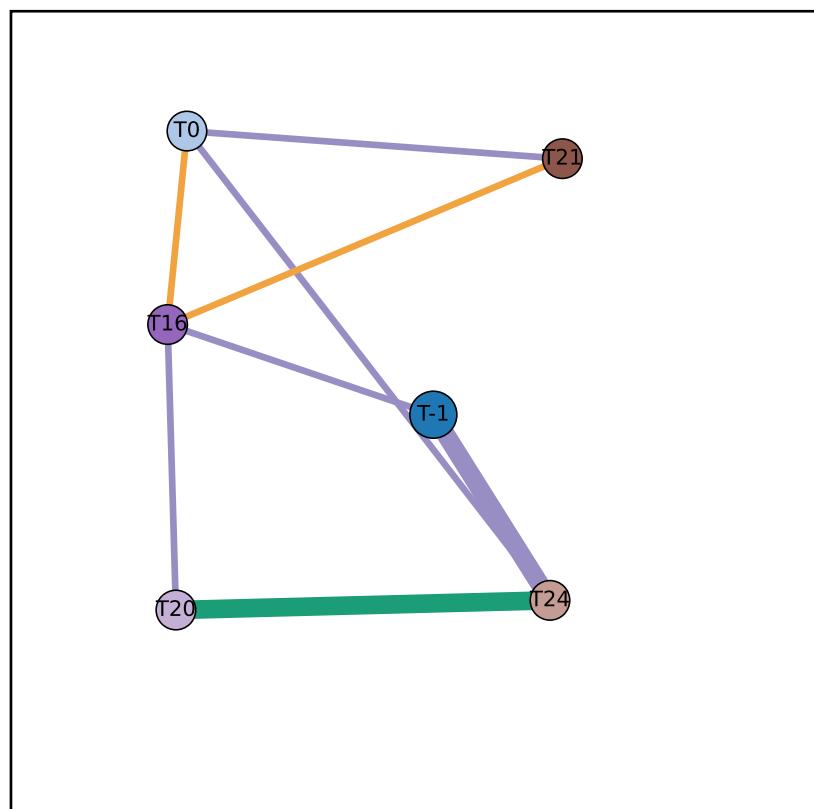
### Wave 1 (topics)



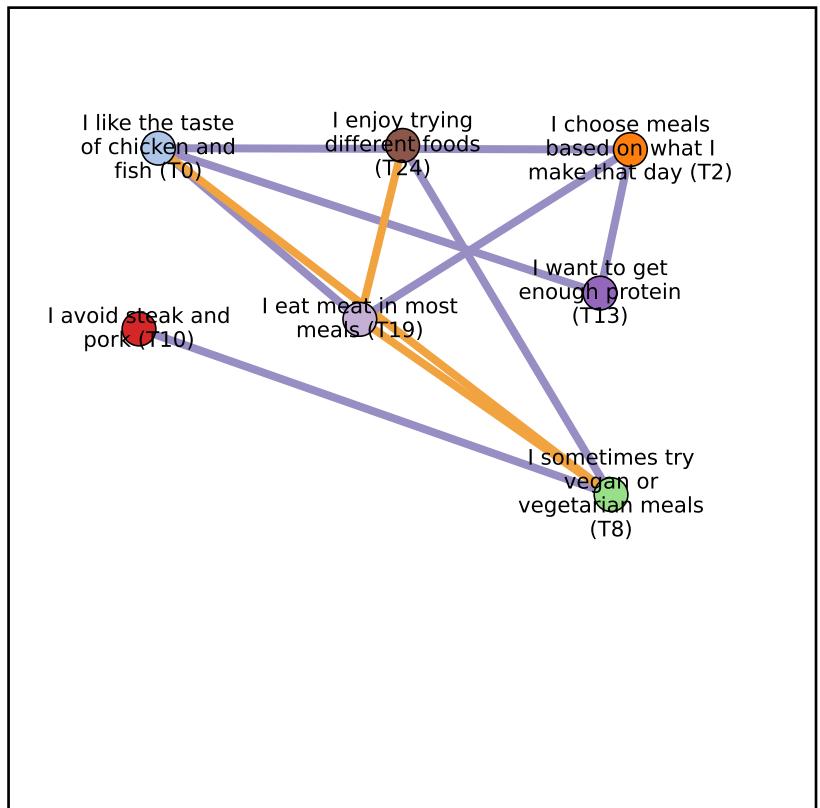
### Wave 2 (stances)



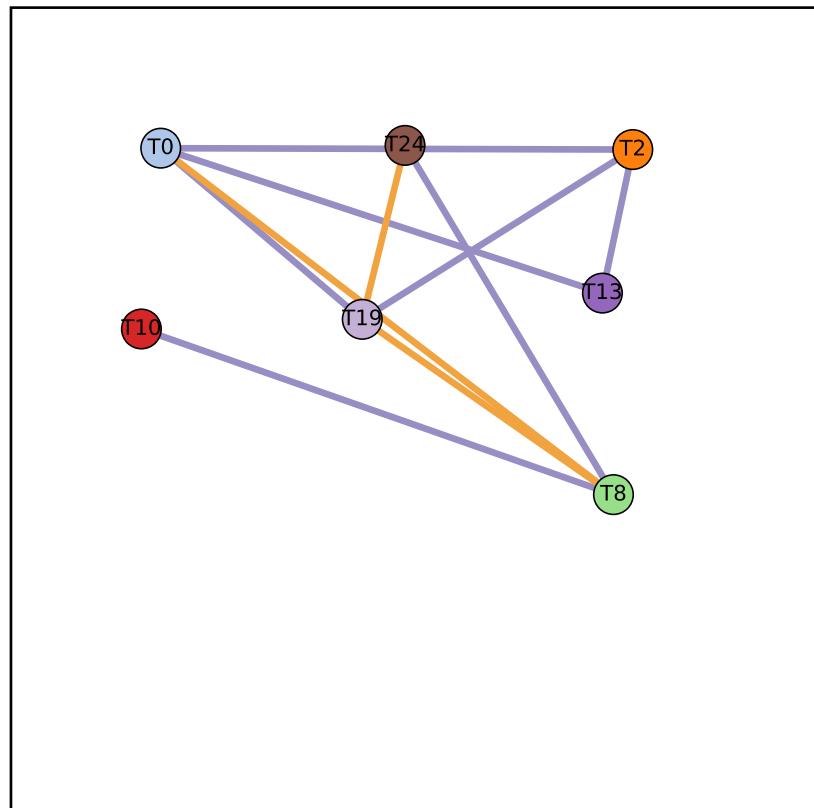
### Wave 2 (topics)



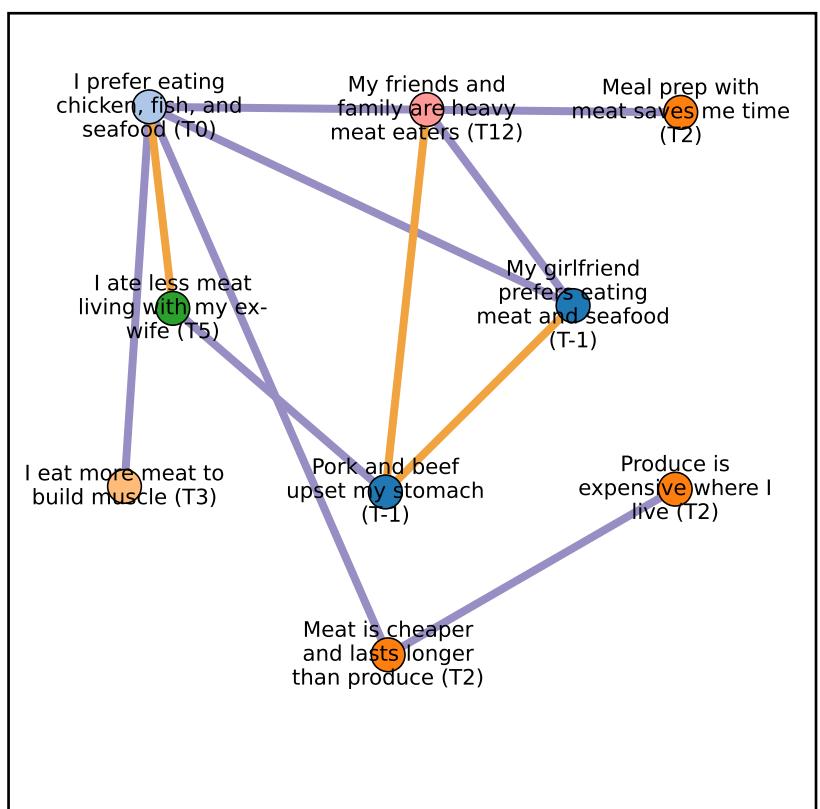
### Wave 1 (stances)



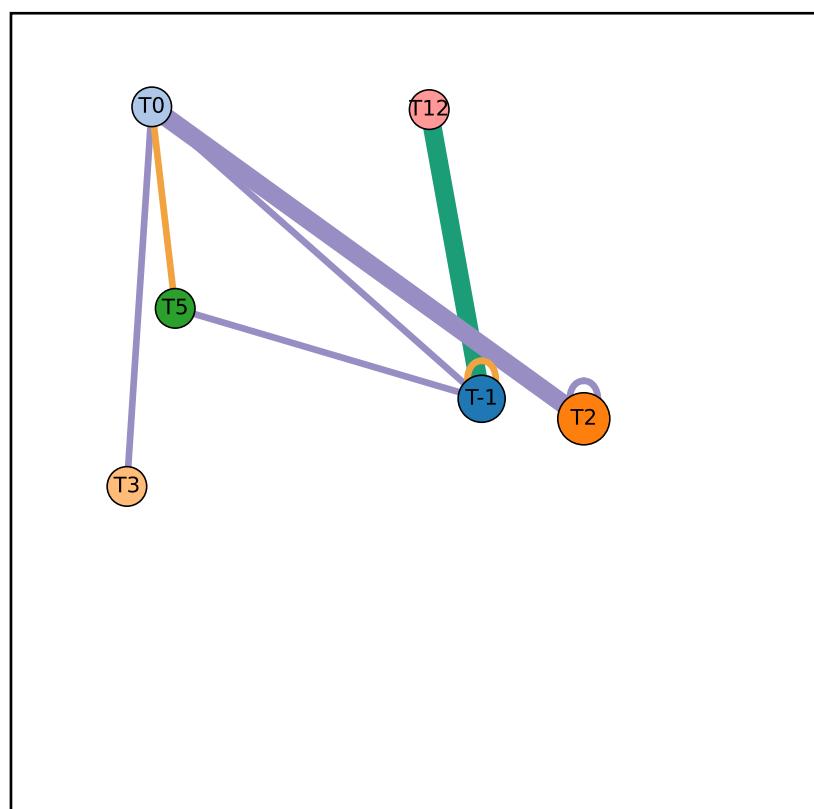
### Wave 1 (topics)



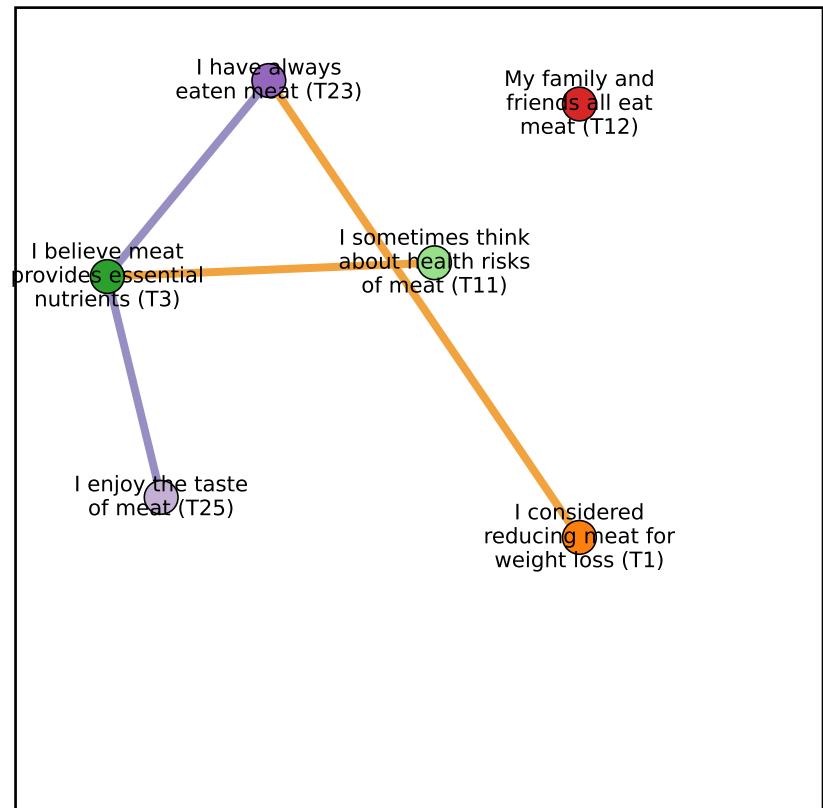
### Wave 2 (stances)



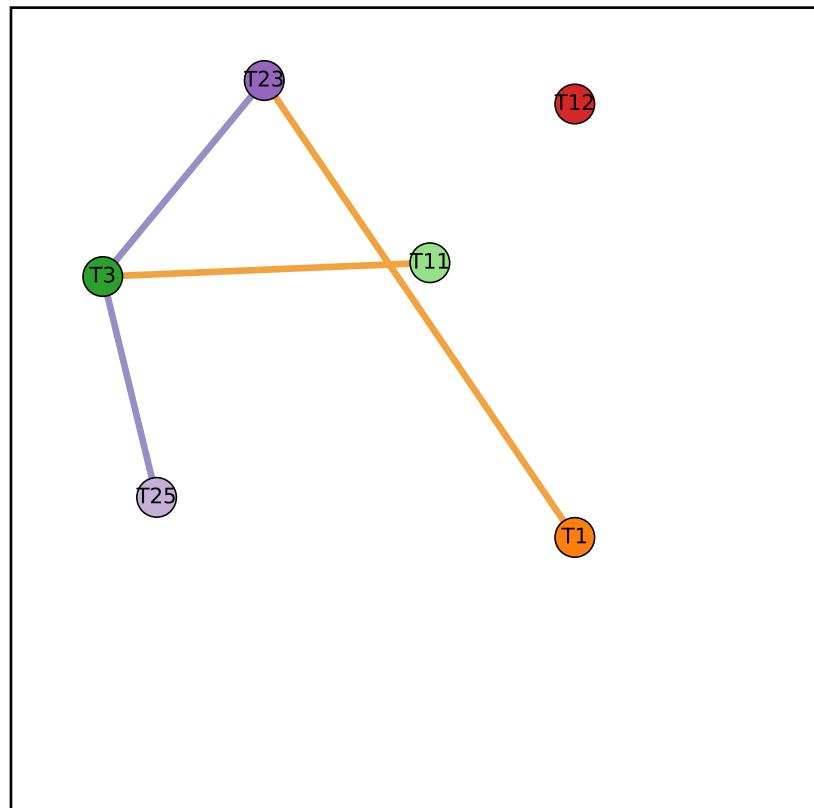
### Wave 2 (topics)



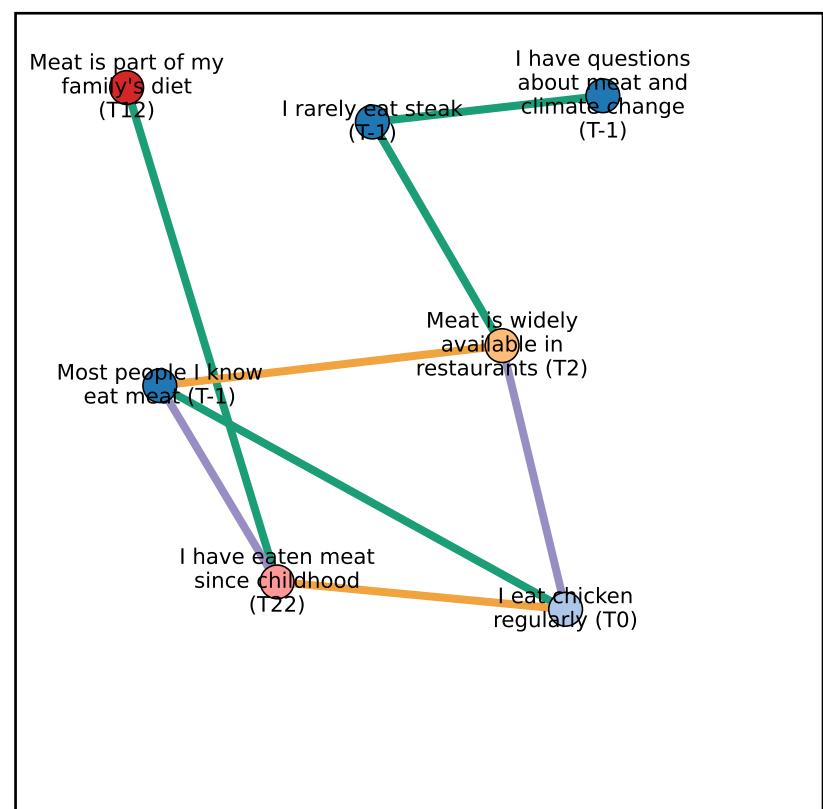
### Wave 1 (stances)



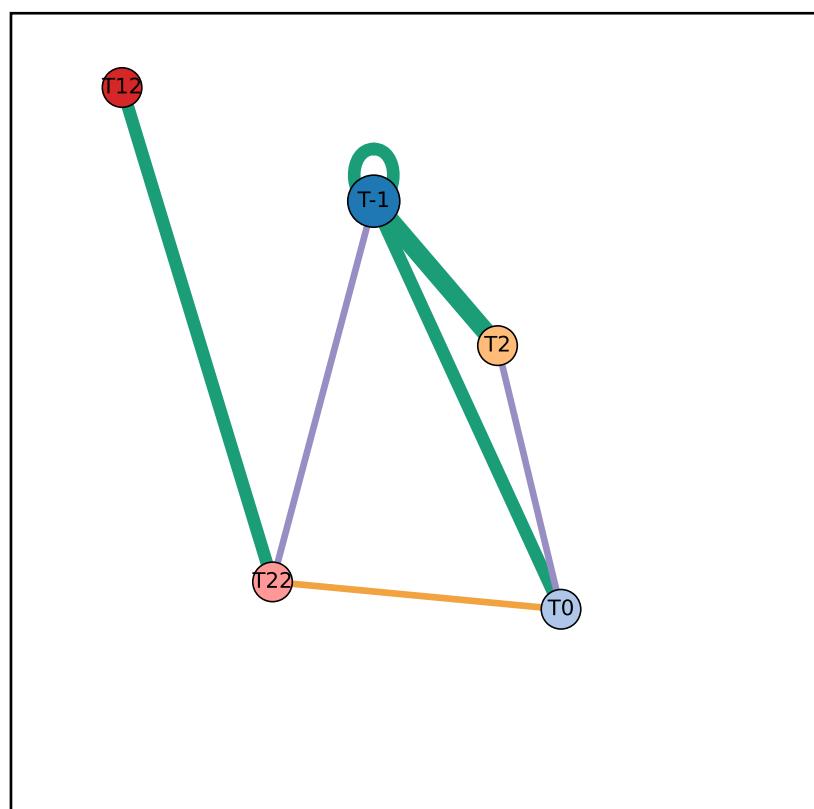
### Wave 1 (topics)



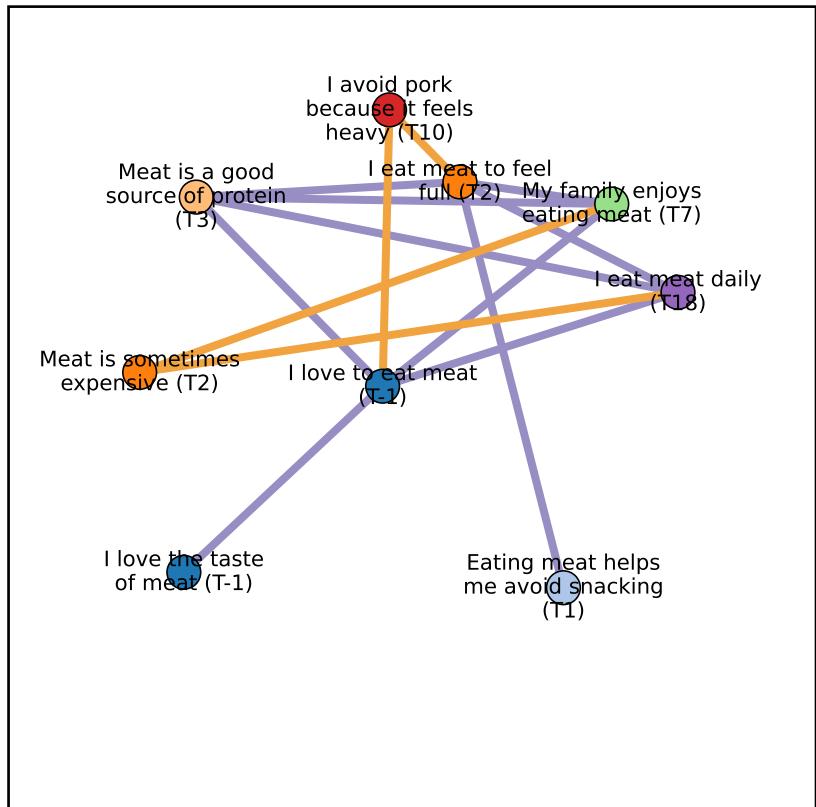
### Wave 2 (stances)



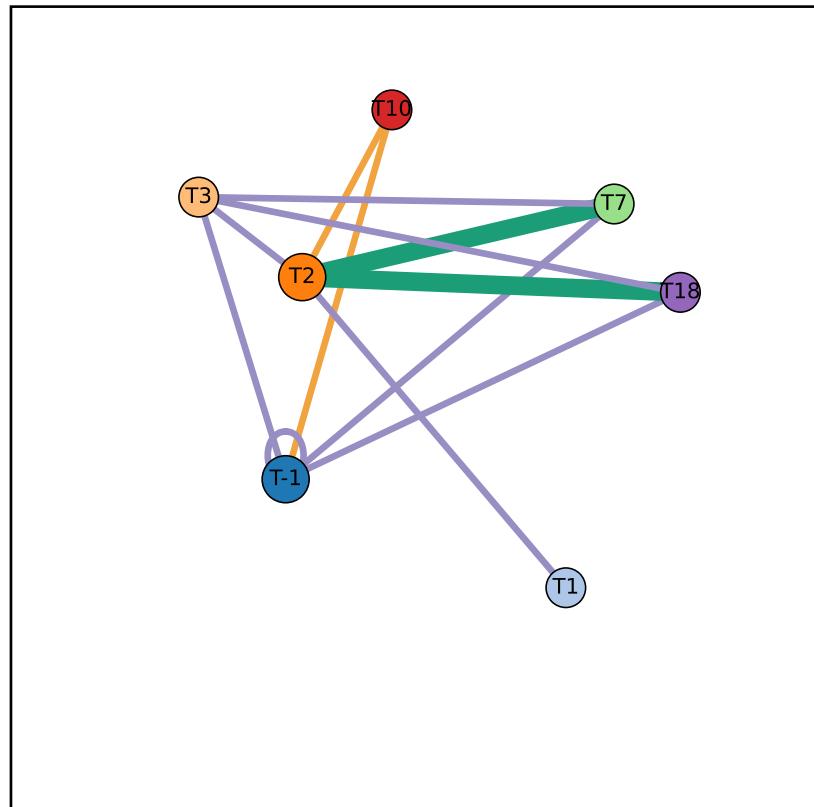
### Wave 2 (topics)



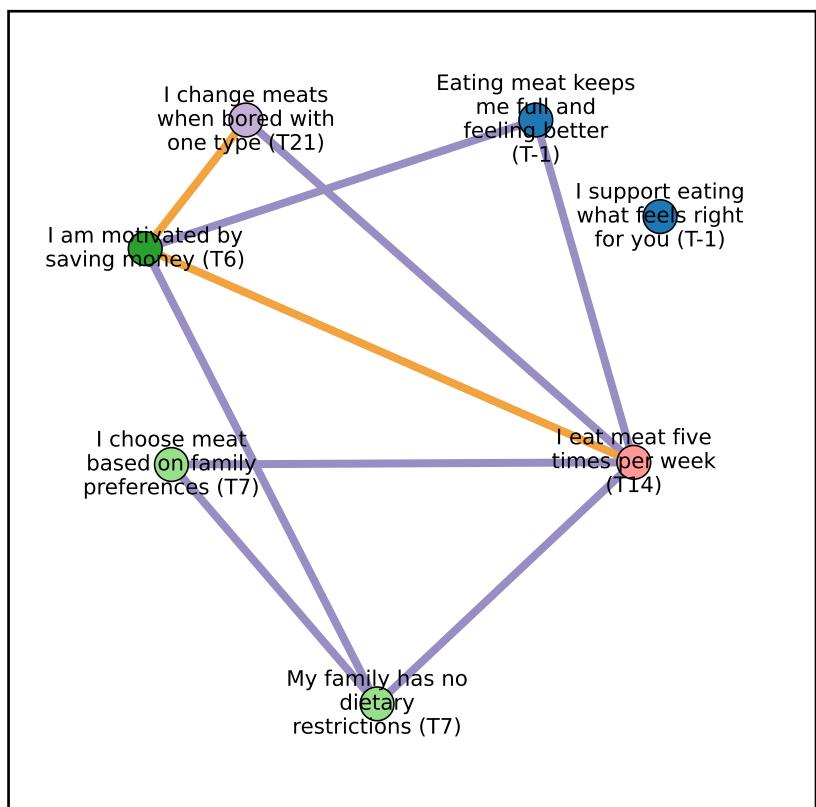
## Wave 1 (stances)



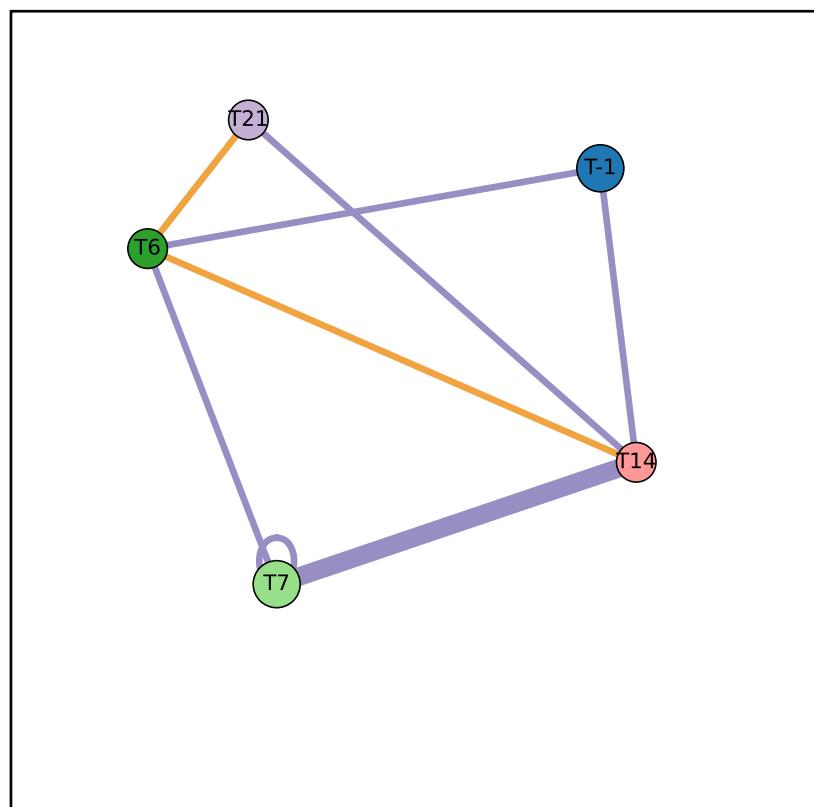
## Wave 1 (topics)



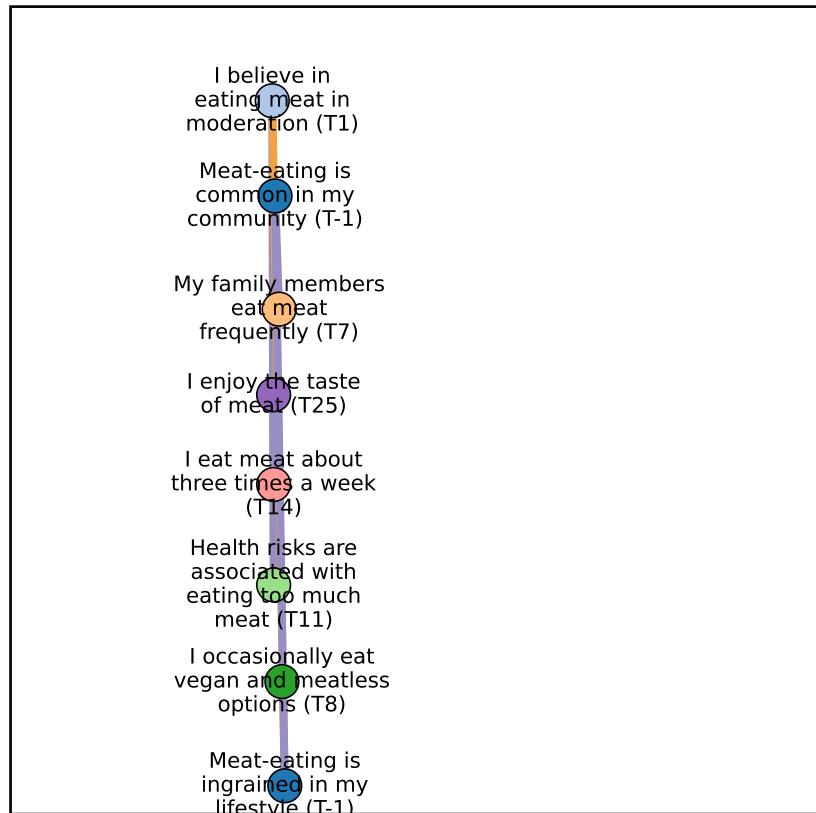
## Wave 2 (stances)



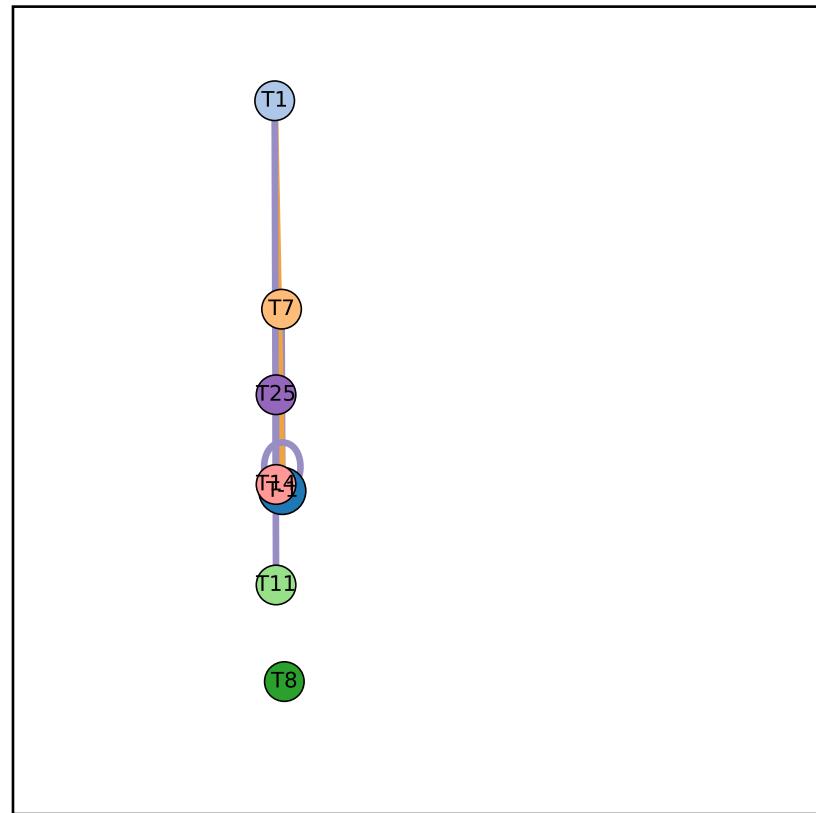
## Wave 2 (topics)



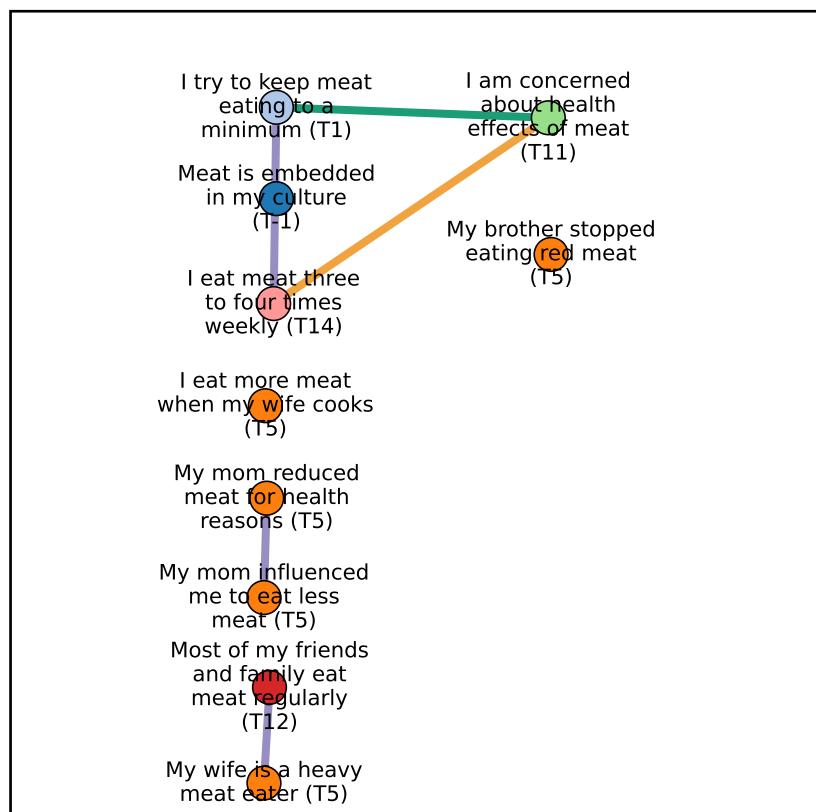
### Wave 1 (stances)



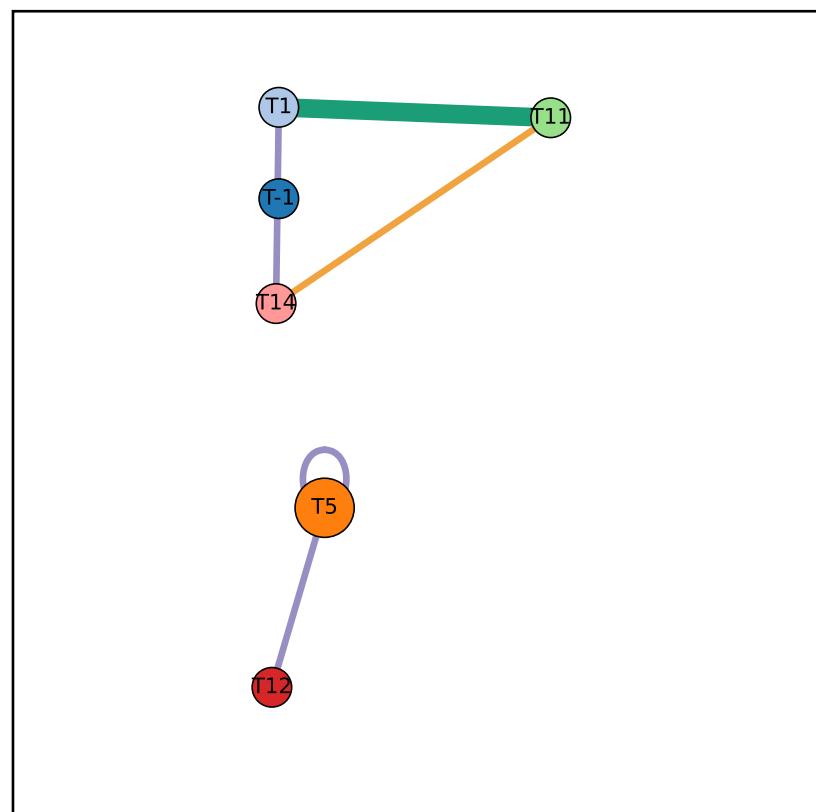
### Wave 1 (topics)



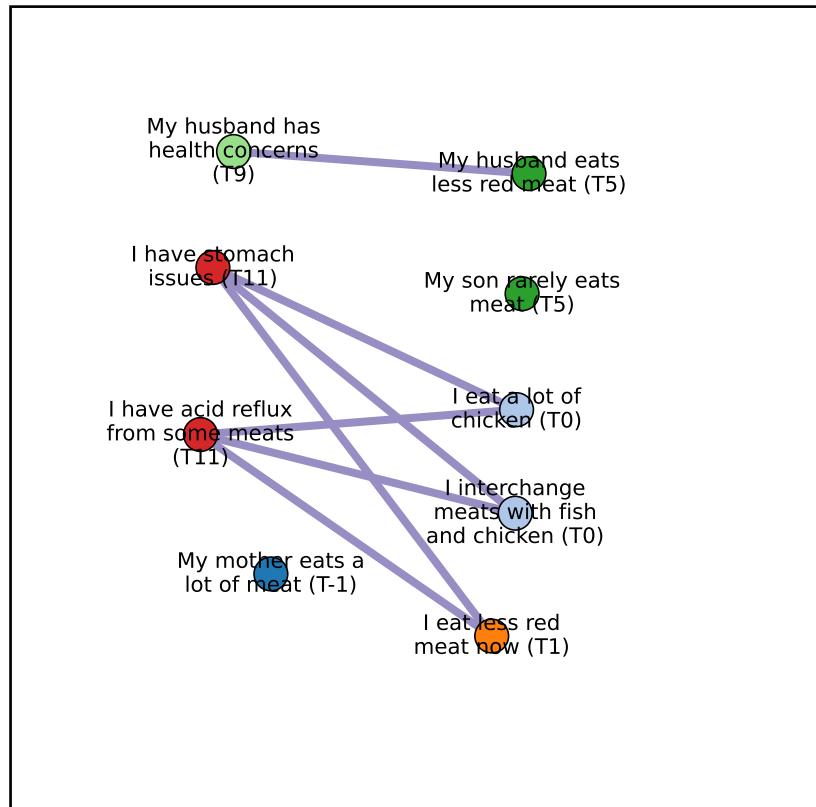
### Wave 2 (stances)



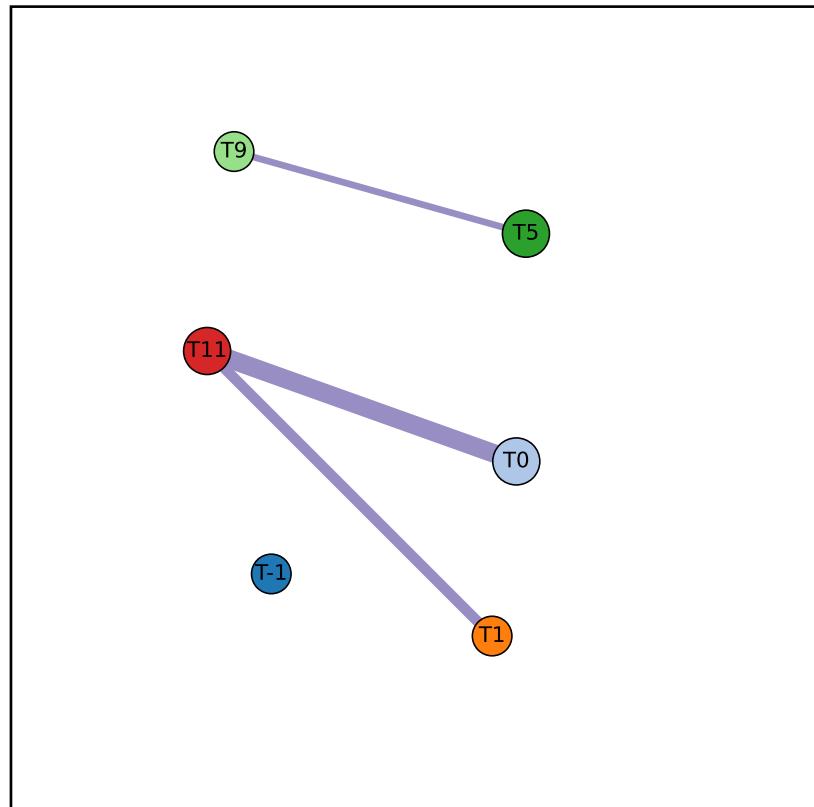
### Wave 2 (topics)



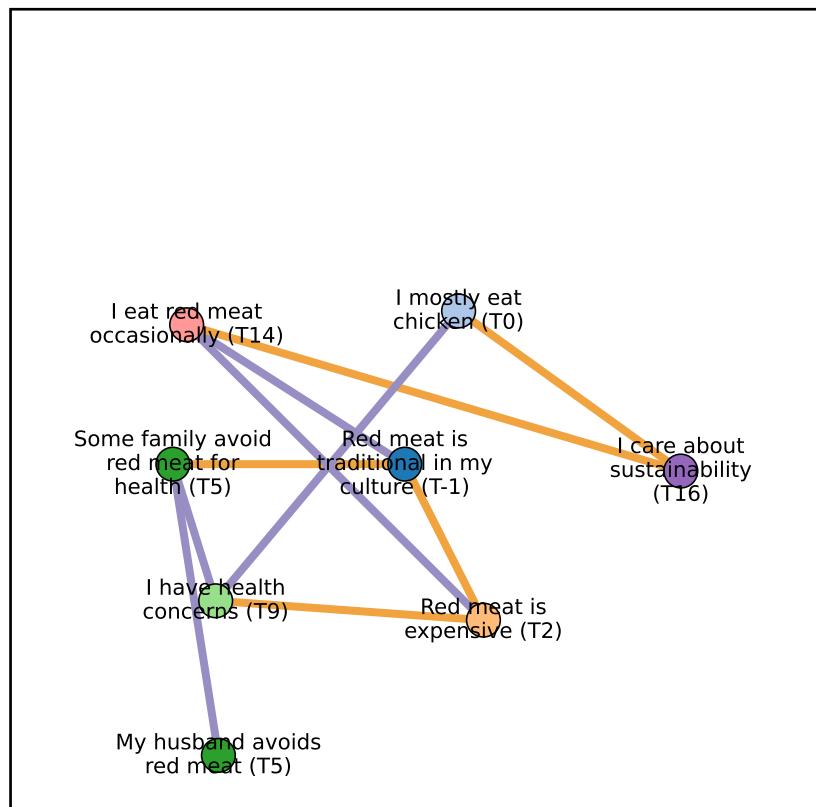
### Wave 1 (stances)



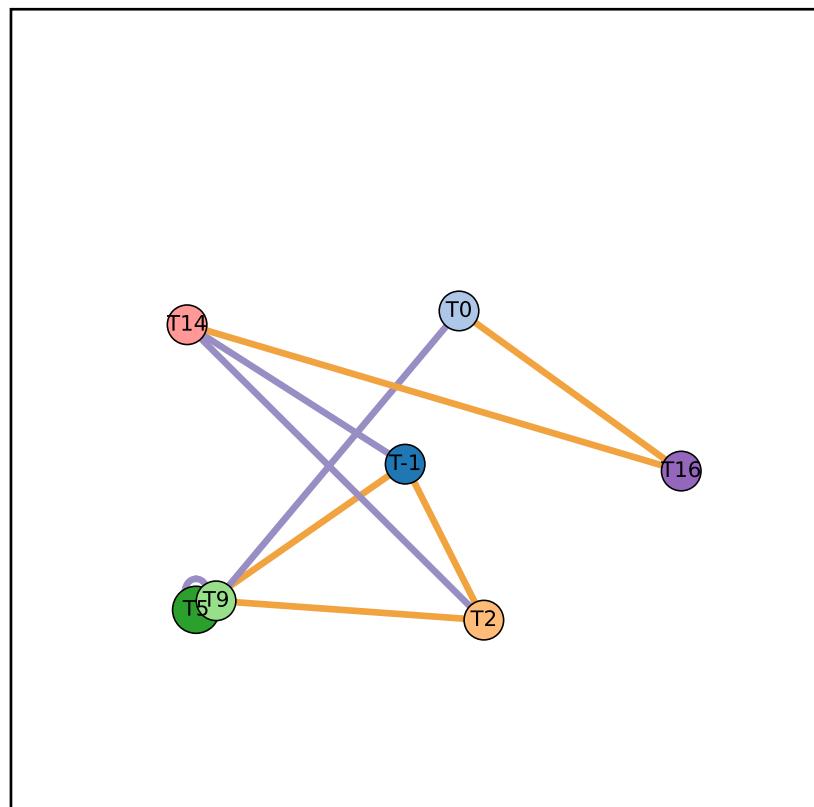
### Wave 1 (topics)



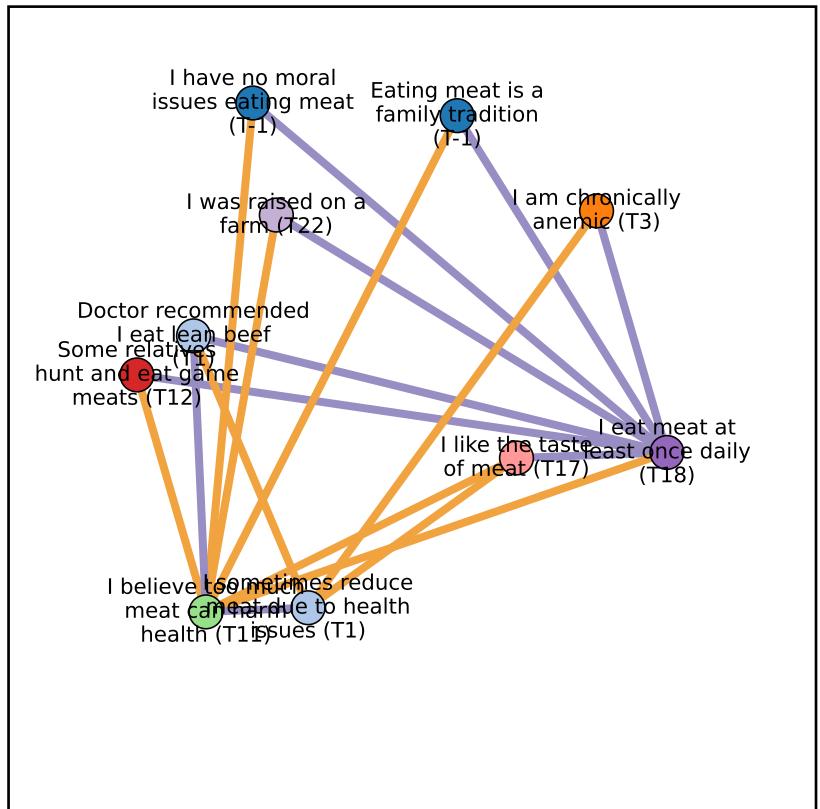
### Wave 2 (stances)



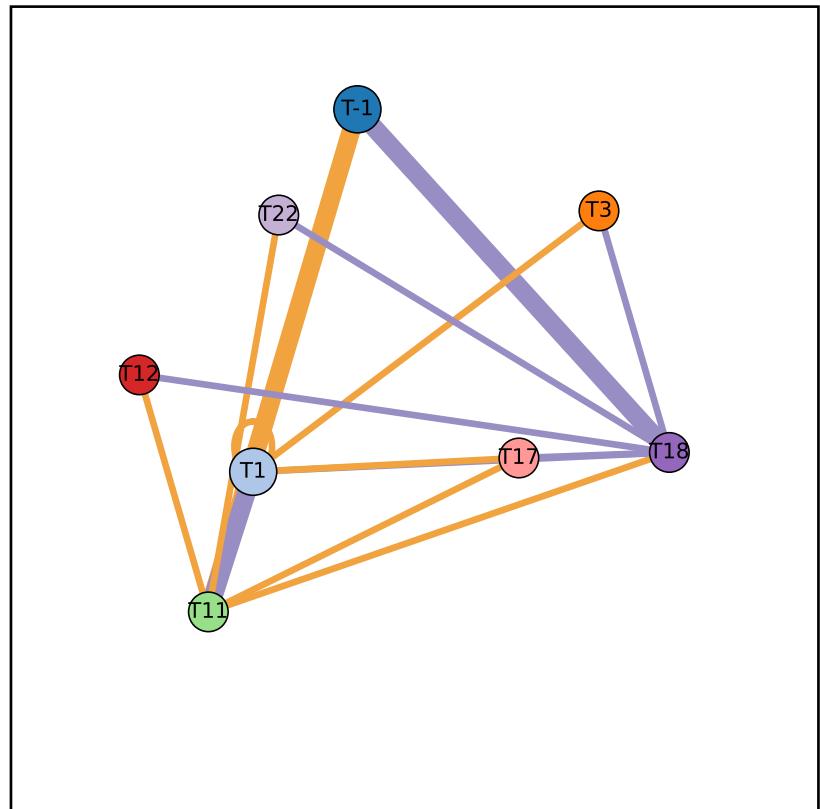
### Wave 2 (topics)



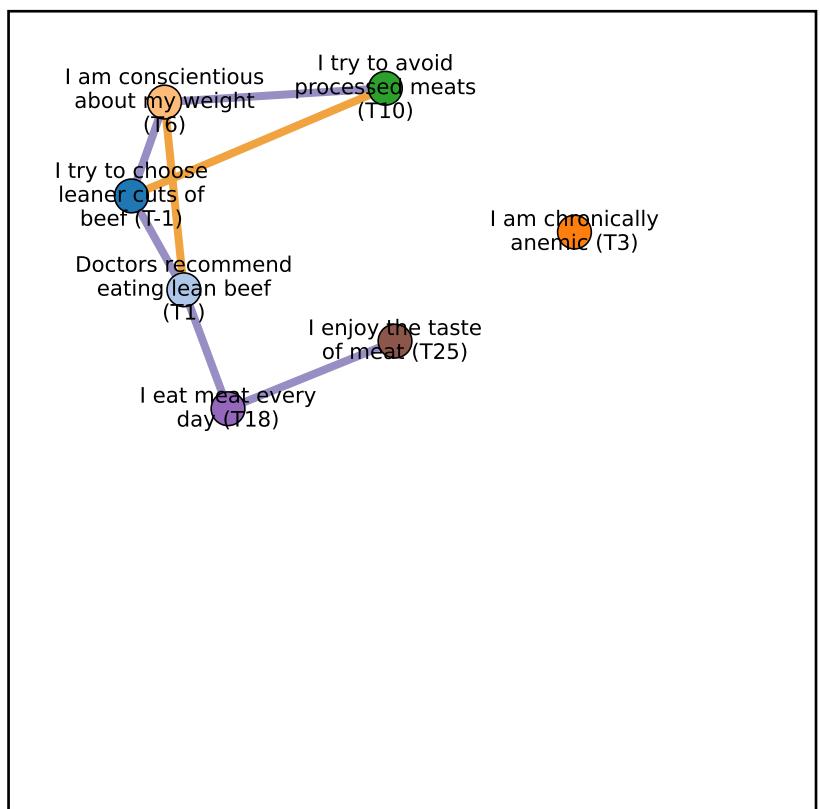
### Wave 1 (stances)



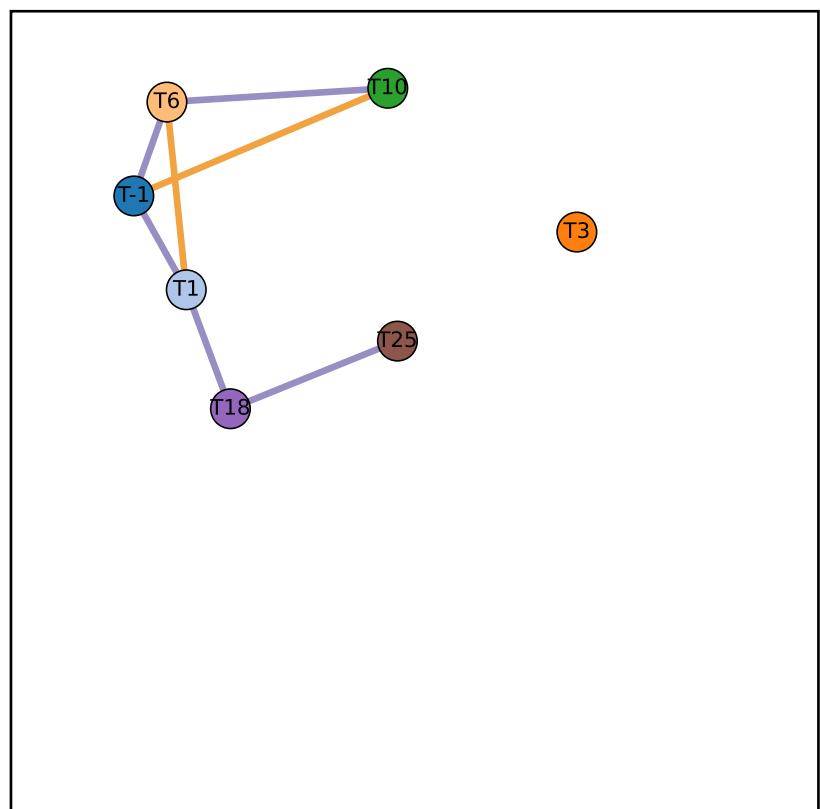
### Wave 1 (topics)



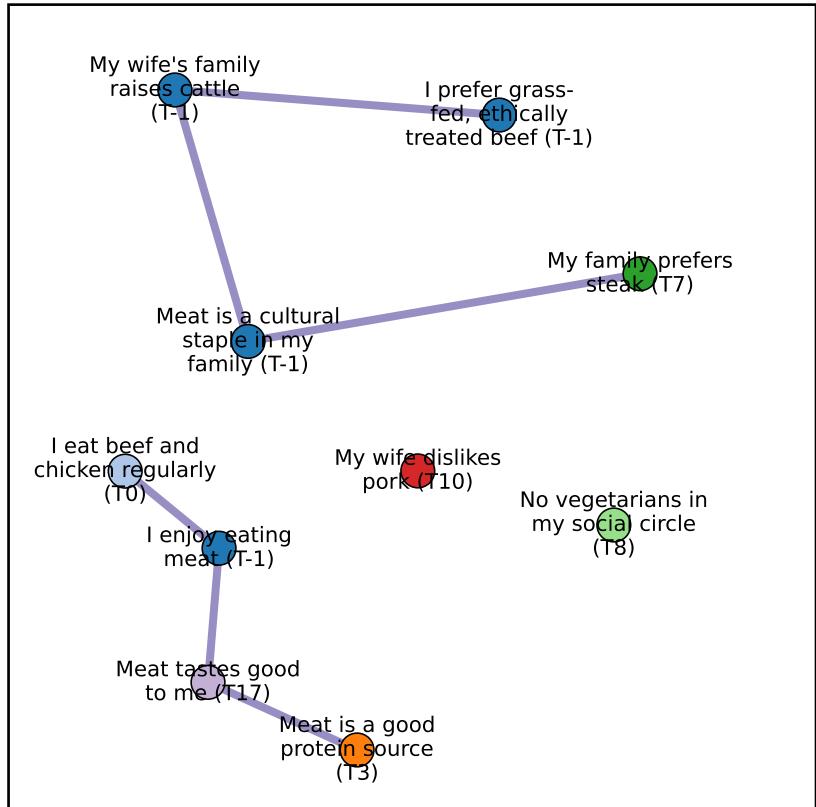
### Wave 2 (stances)



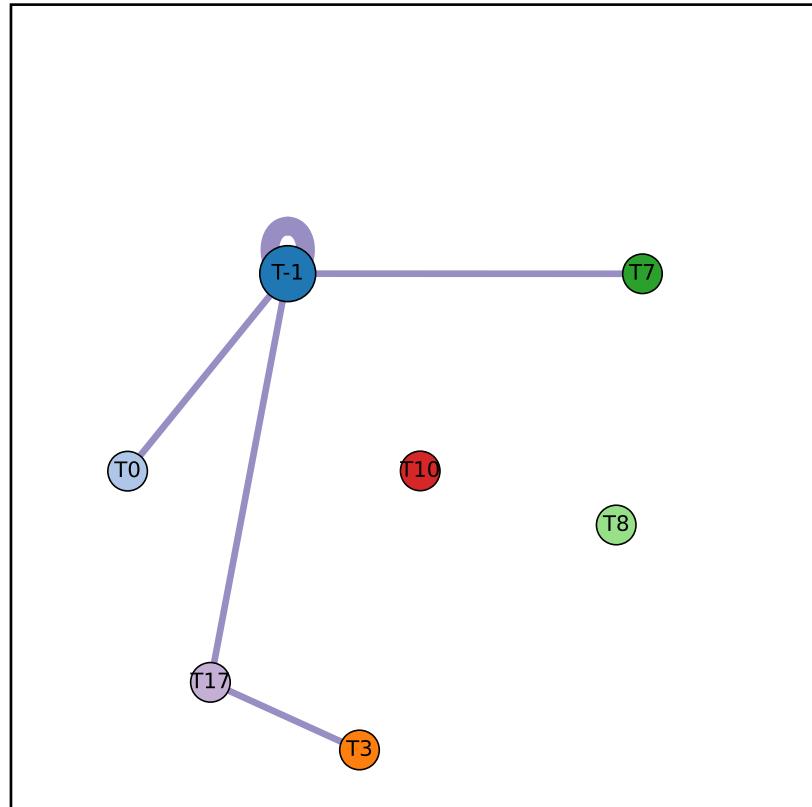
### Wave 2 (topics)



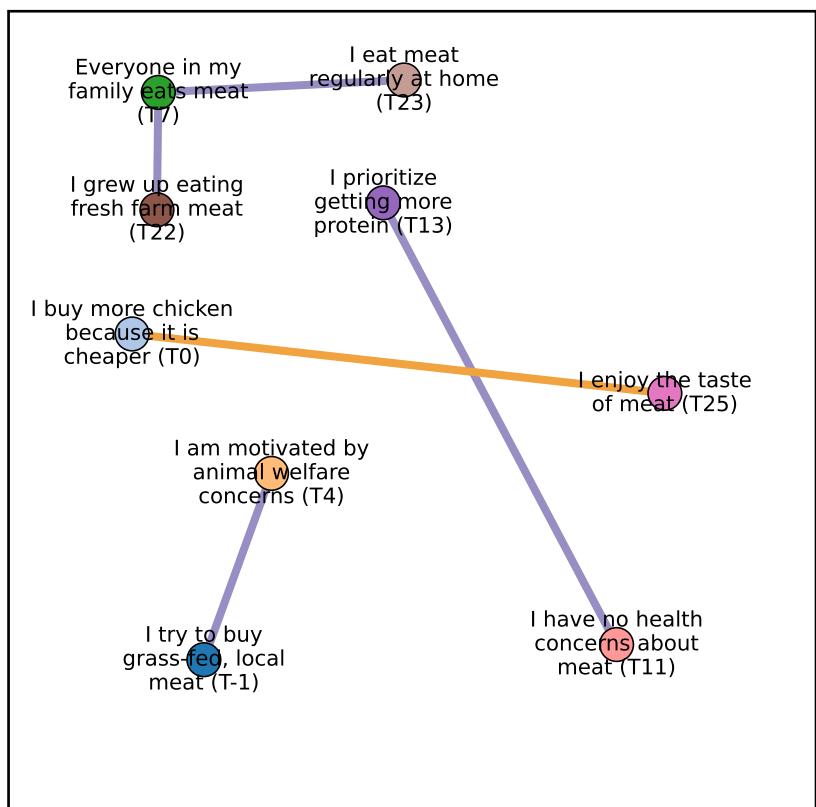
## Wave 1 (stances)



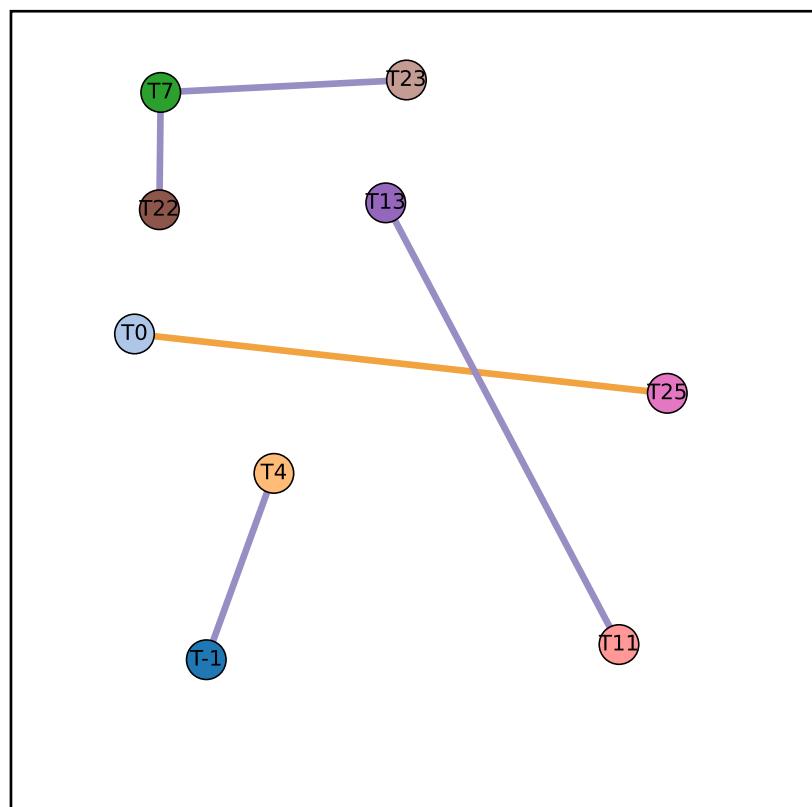
## Wave 1 (topics)



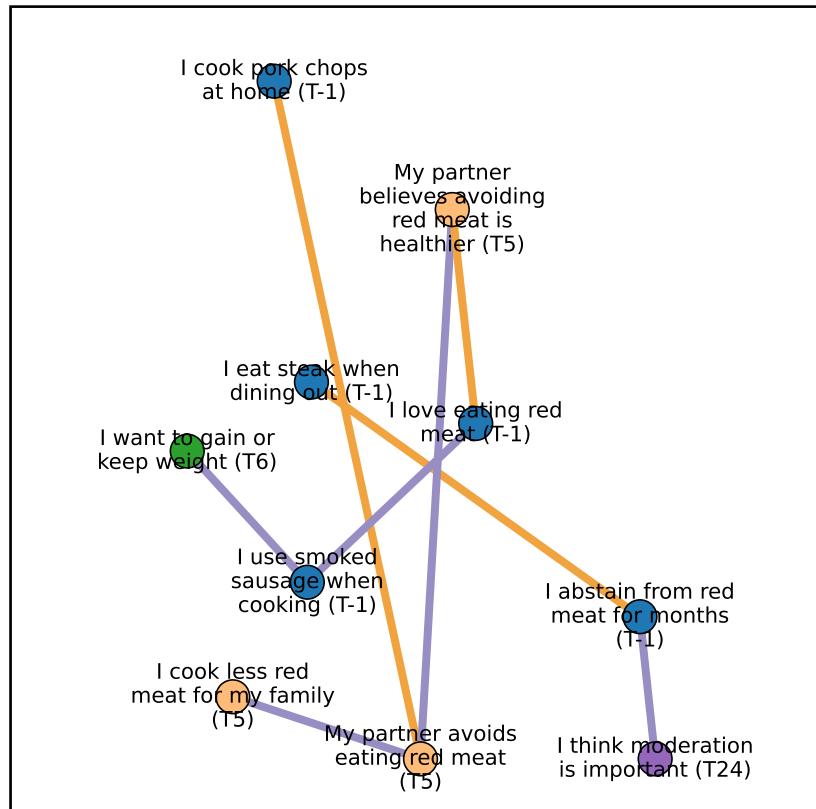
## Wave 2 (stances)



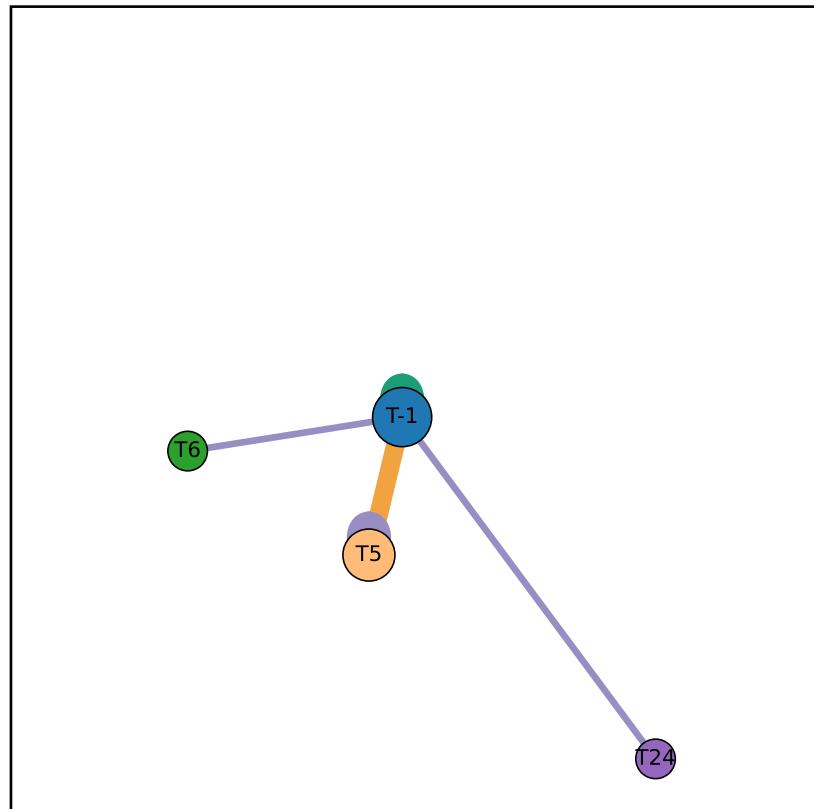
## Wave 2 (topics)



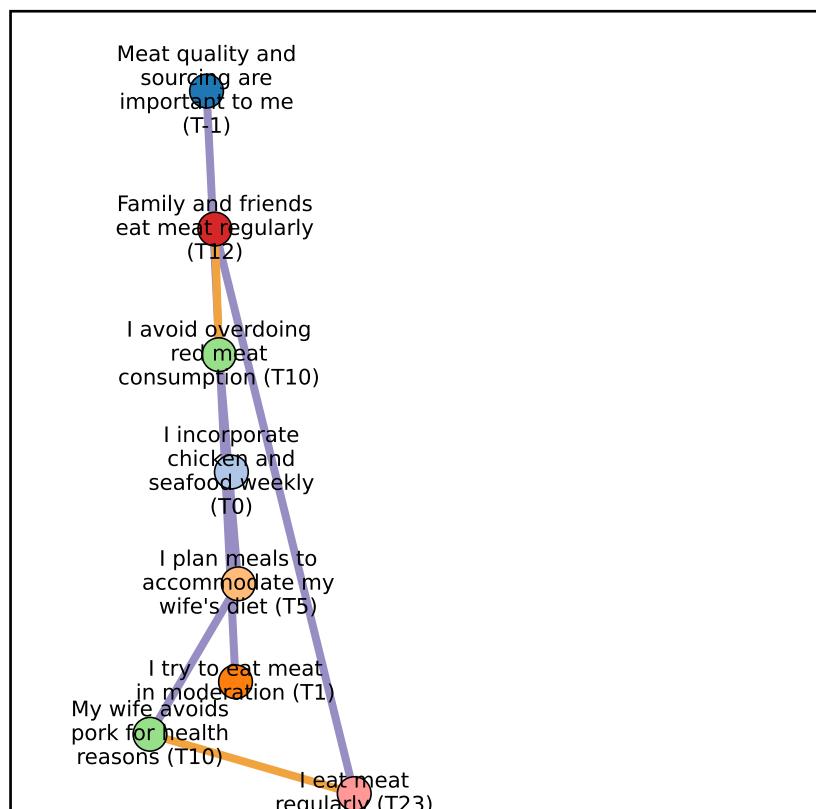
### Wave 1 (stances)



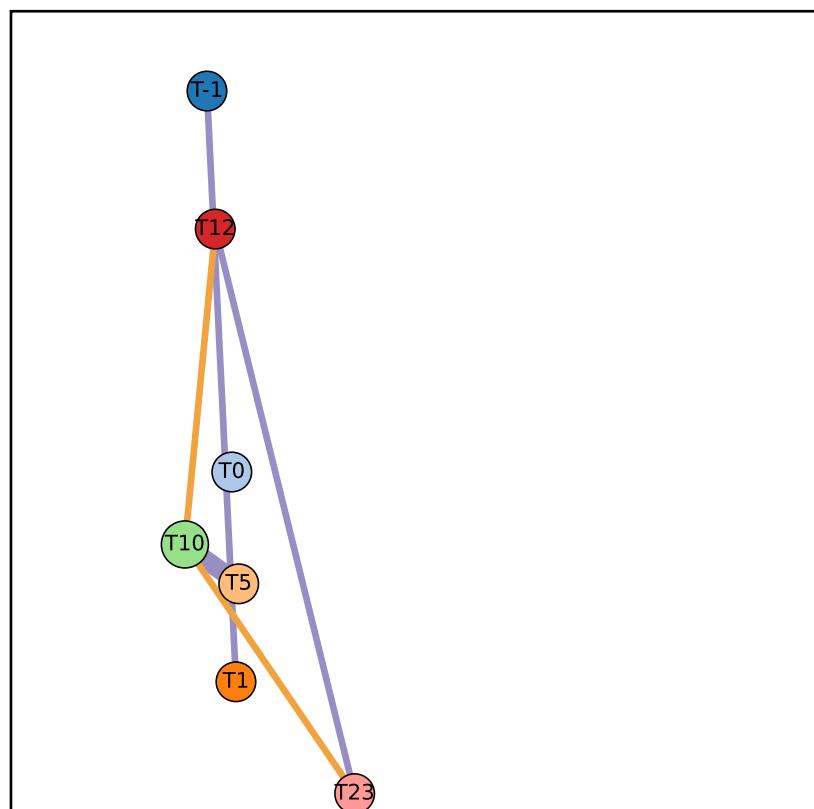
### Wave 1 (topics)



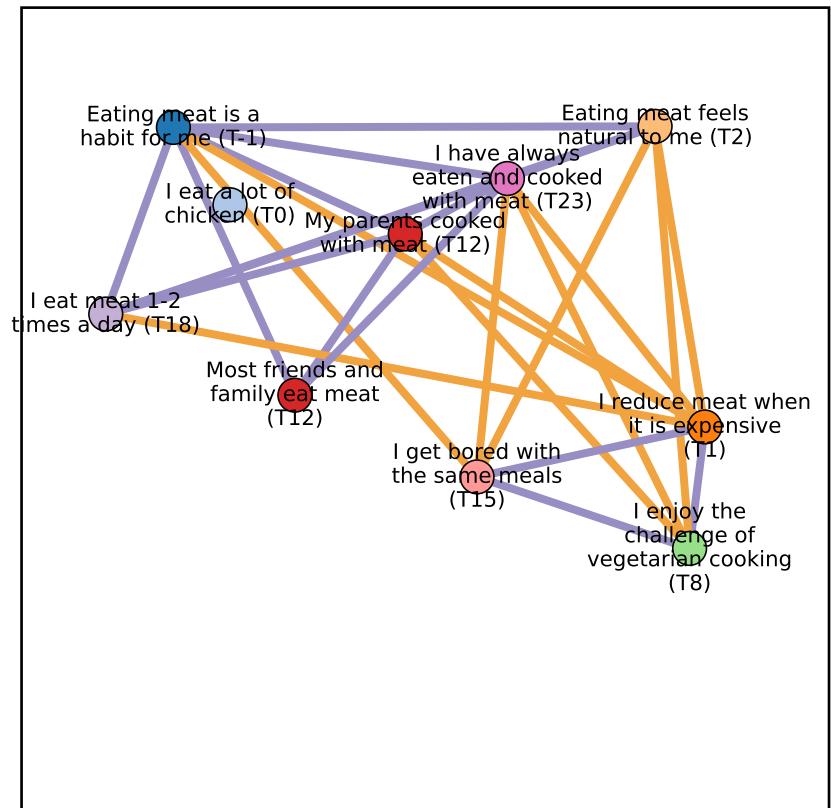
### Wave 2 (stances)



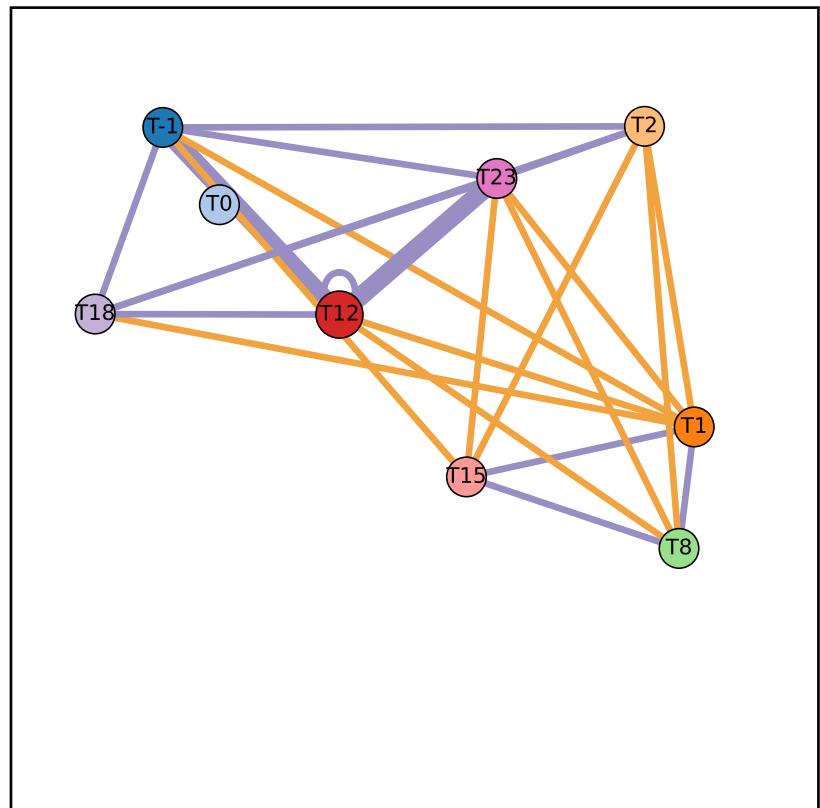
### Wave 2 (topics)



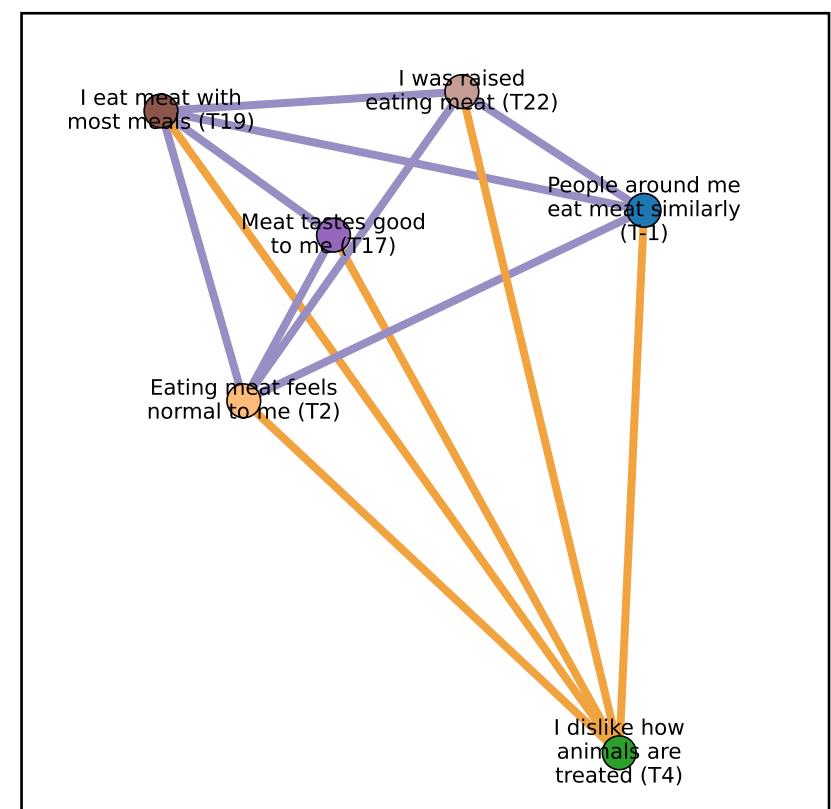
### Wave 1 (stances)



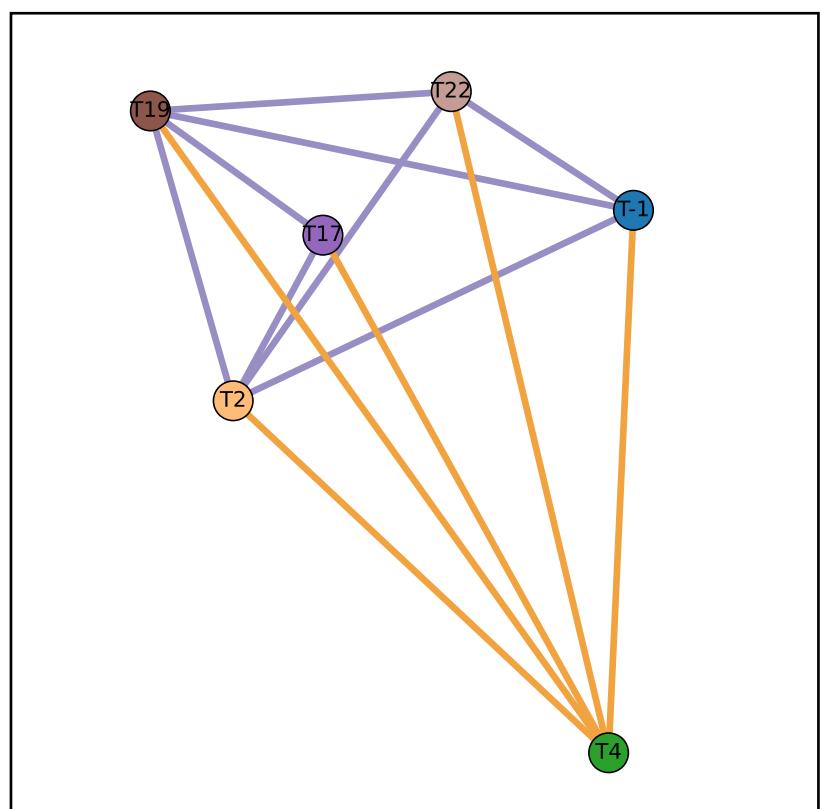
### Wave 1 (topics)



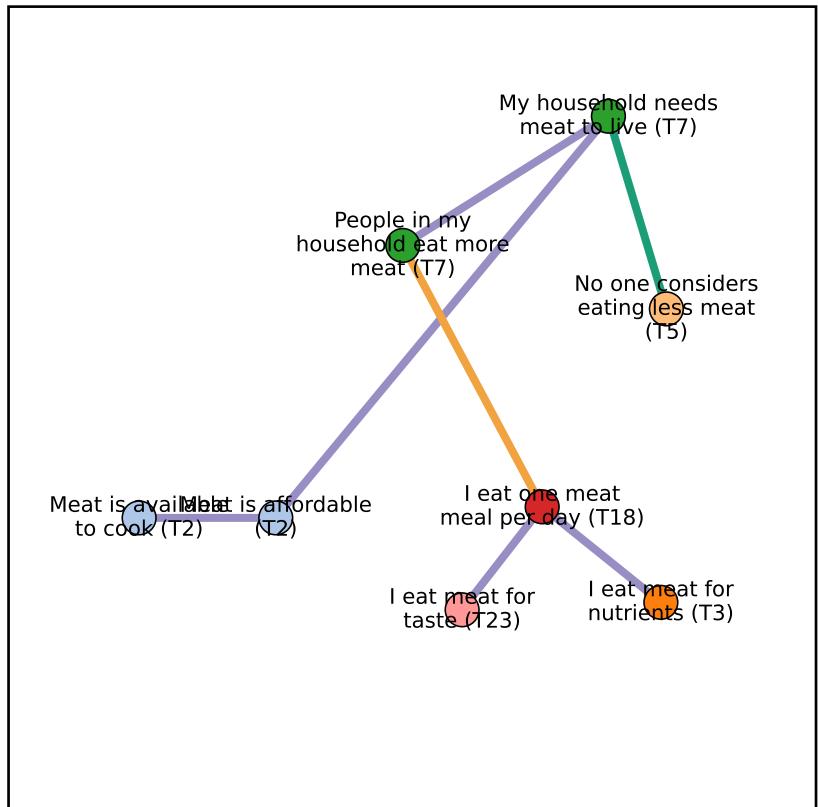
### Wave 2 (stances)



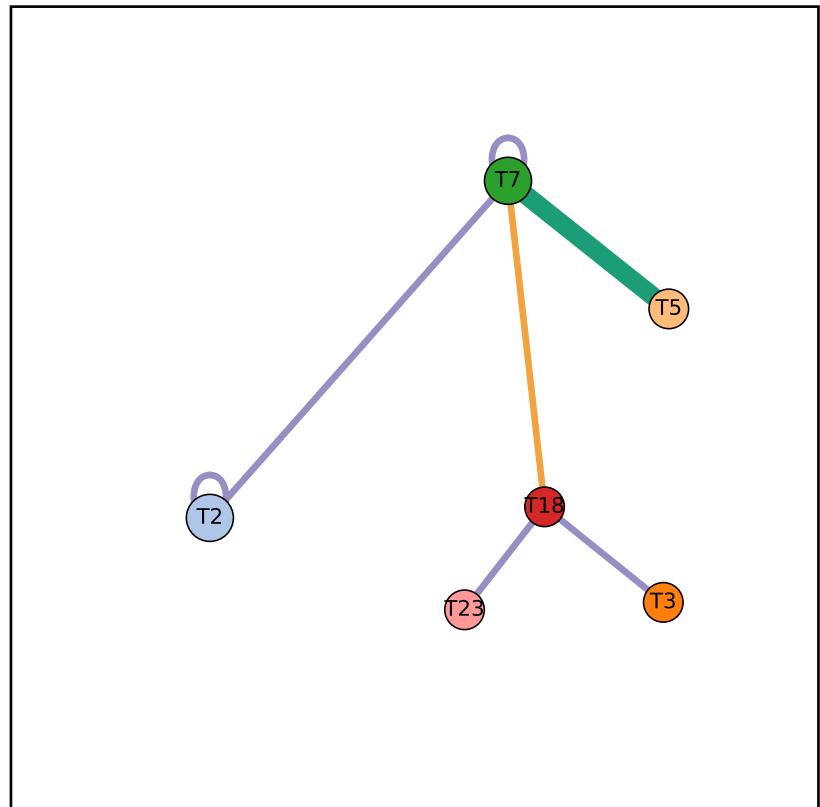
### Wave 2 (topics)



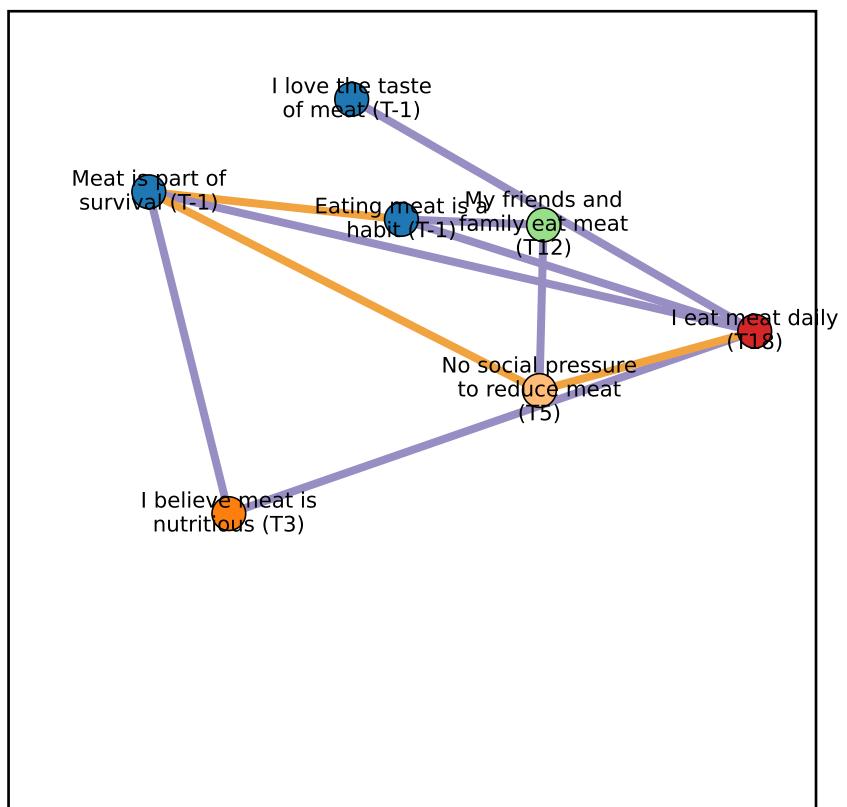
Wave 1 (stances)



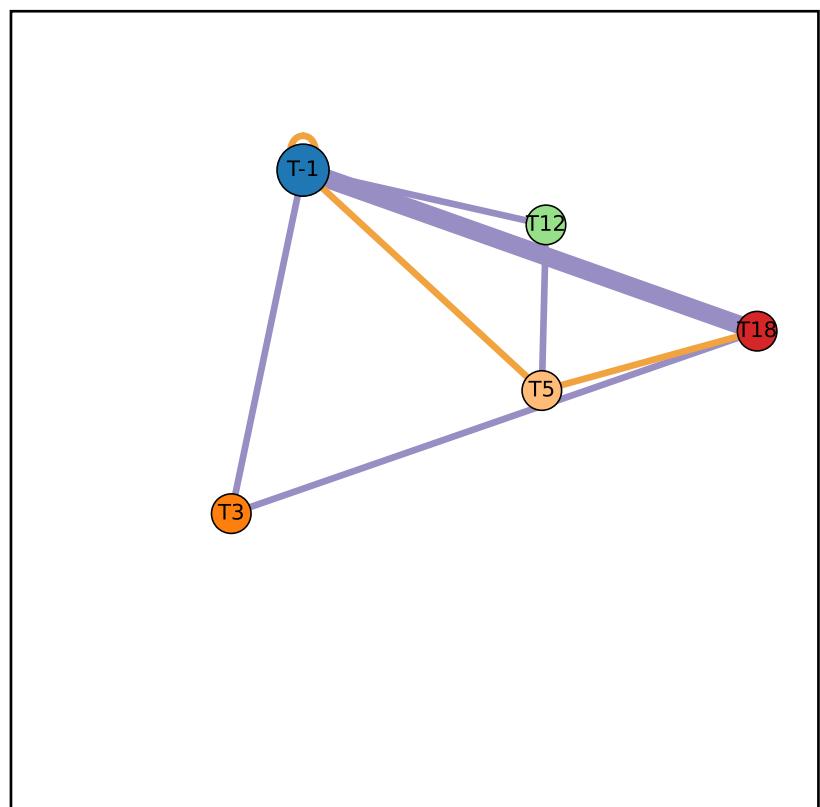
Wave 1 (topics)



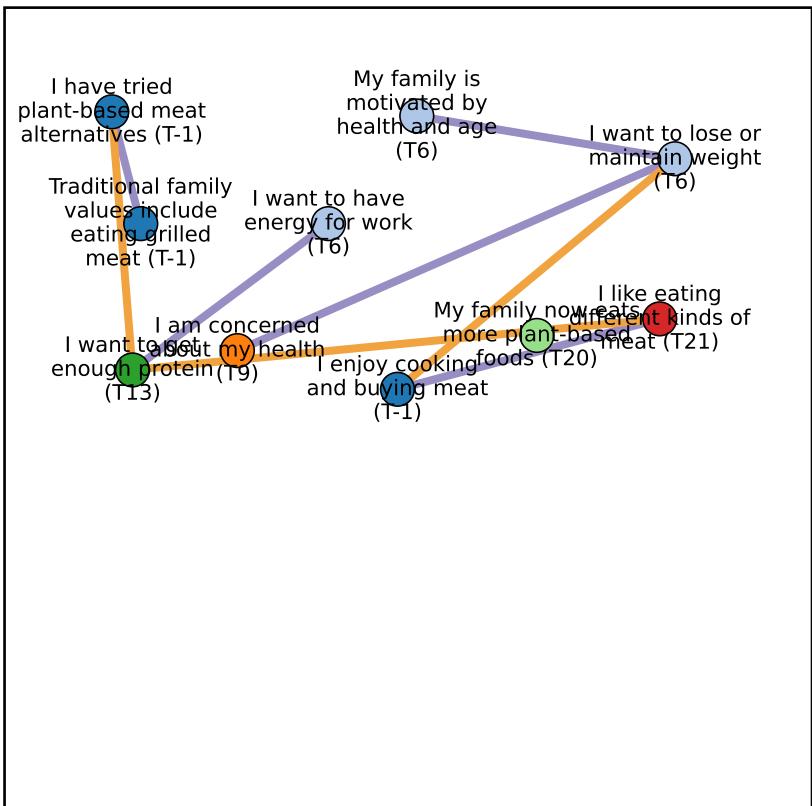
Wave 2 (stances)



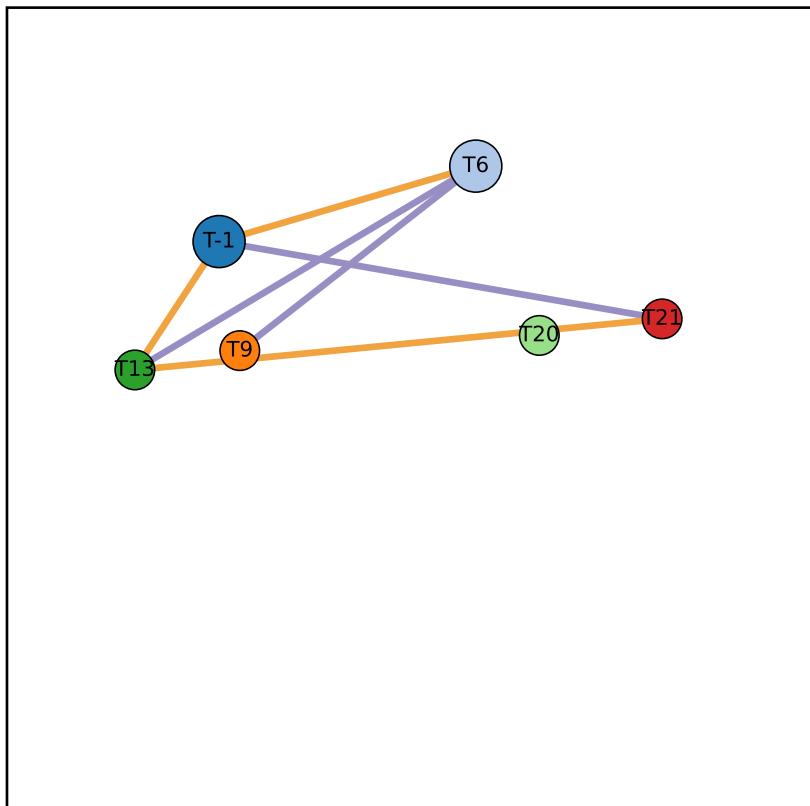
Wave 2 (topics)



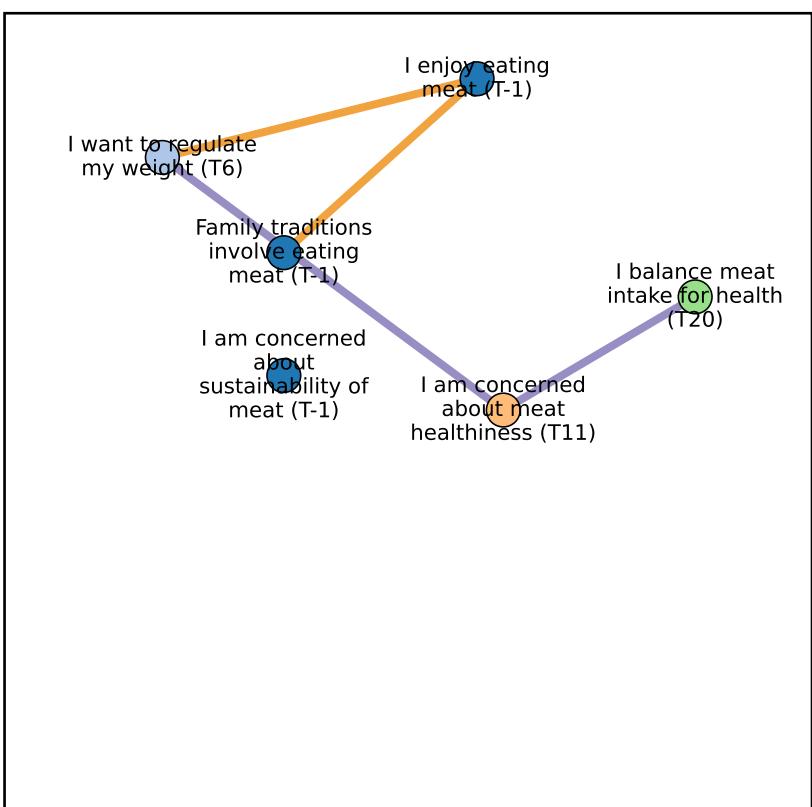
### Wave 1 (stances)



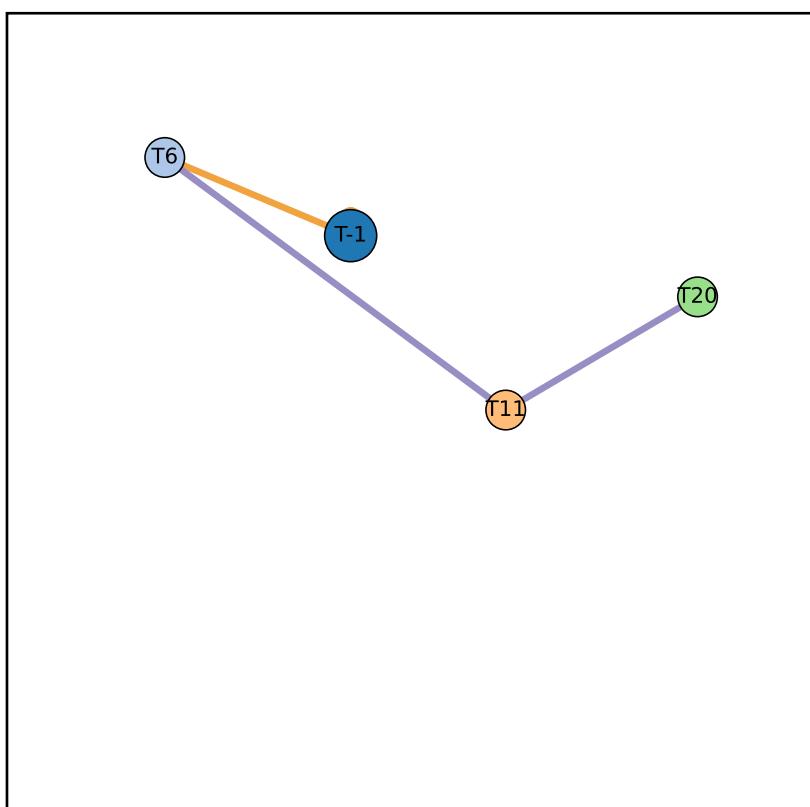
### Wave 1 (topics)



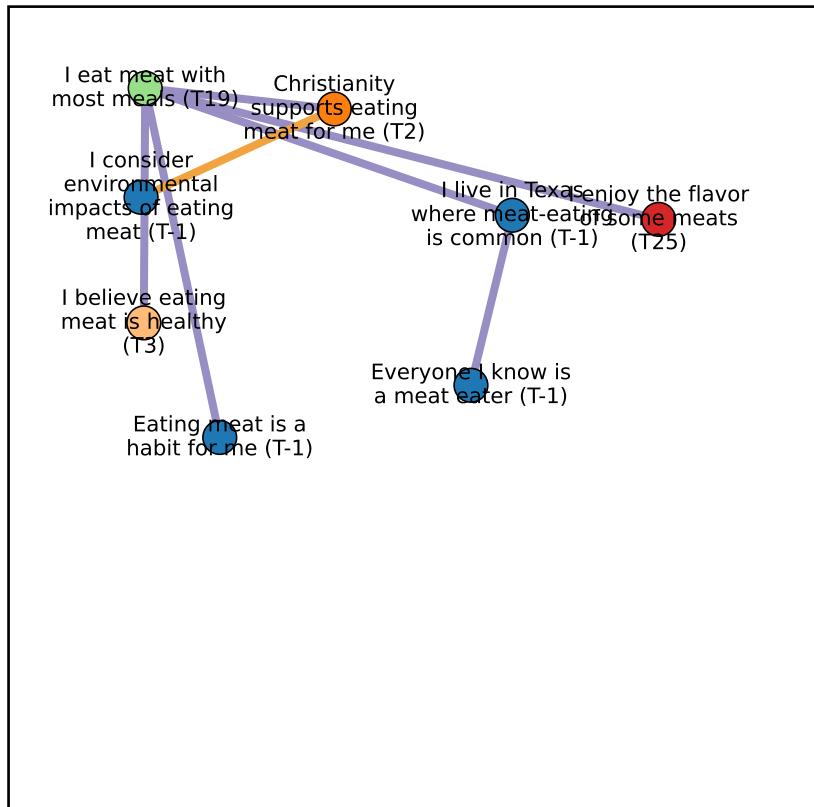
### Wave 2 (stances)



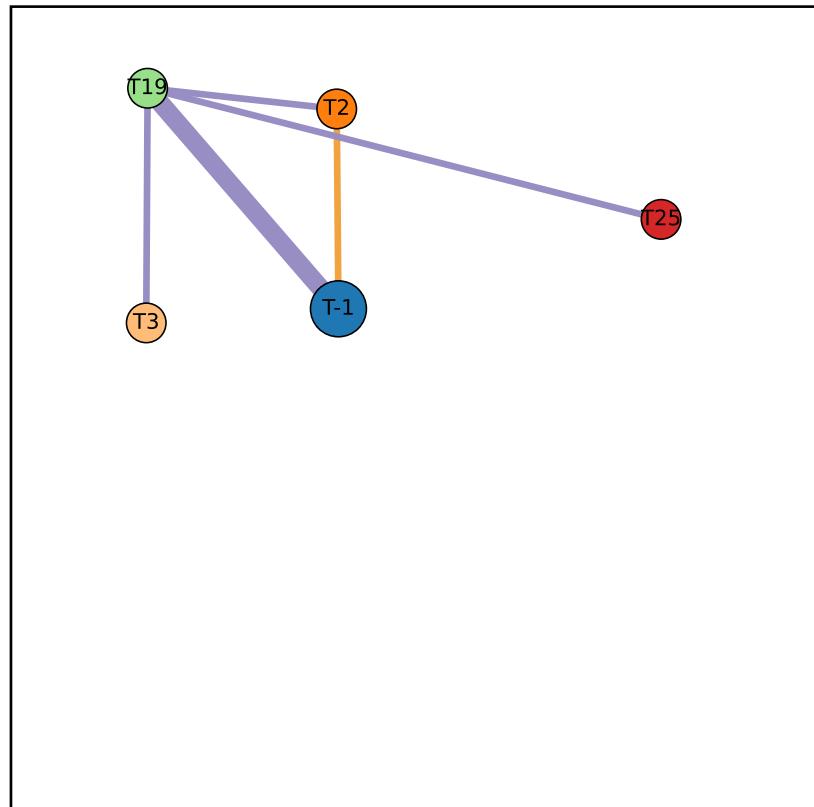
### Wave 2 (topics)



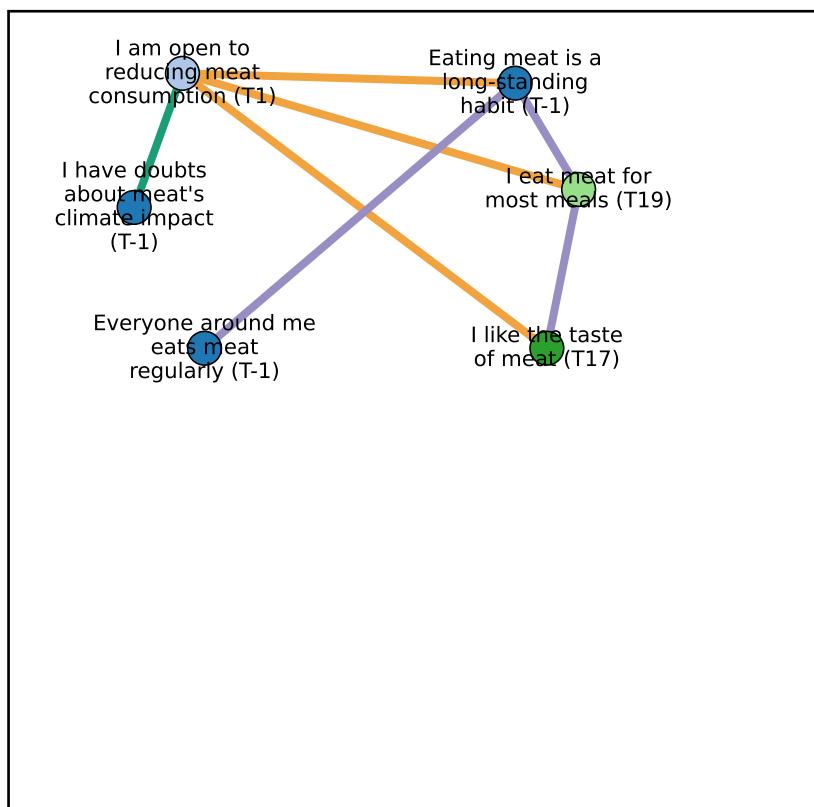
### Wave 1 (stances)



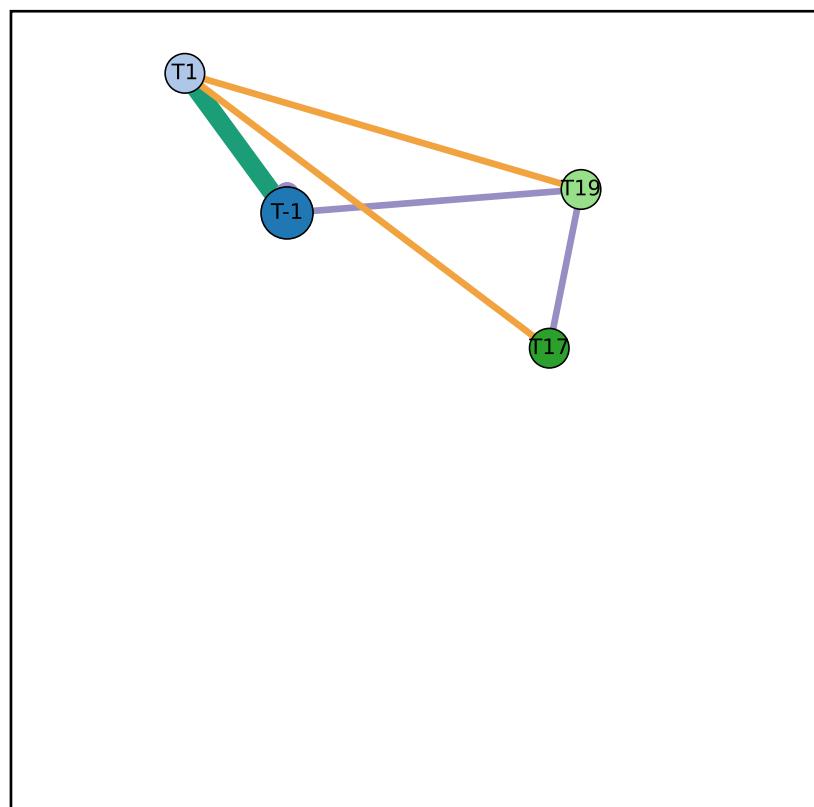
### Wave 1 (topics)



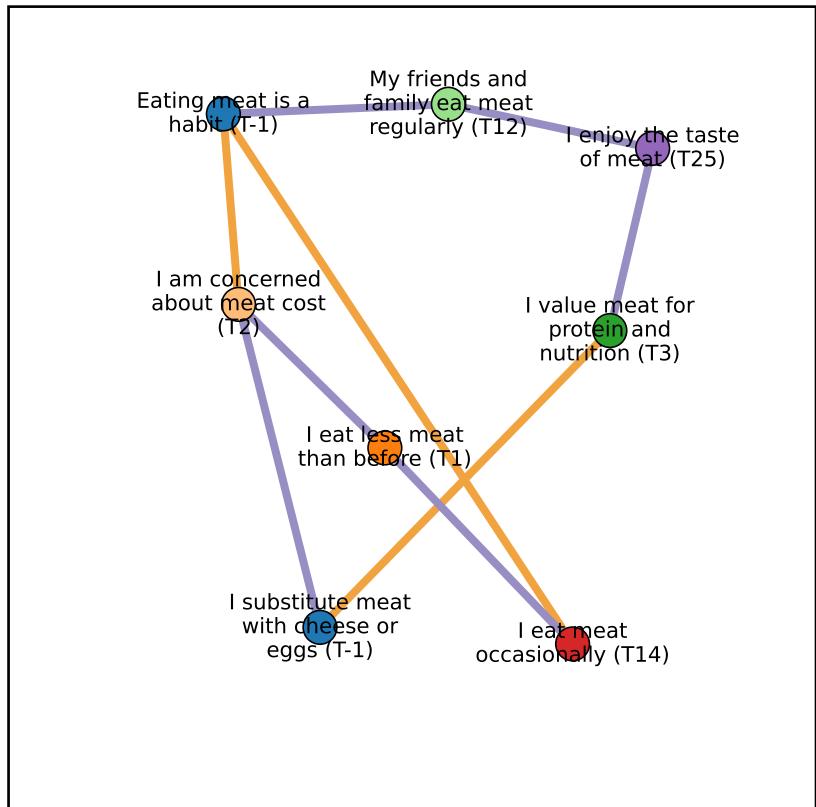
### Wave 2 (stances)



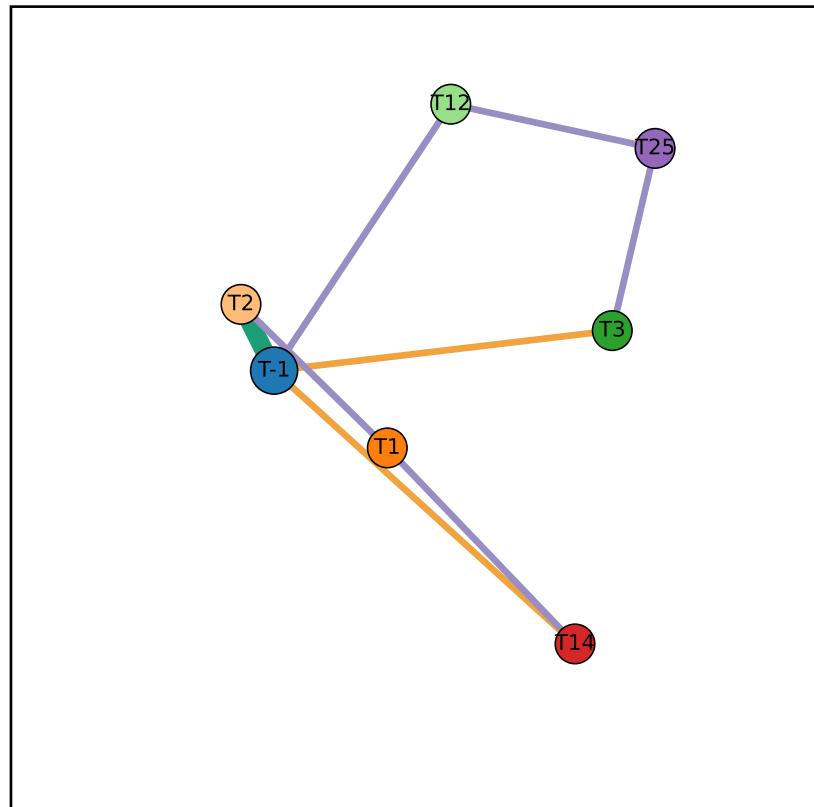
### Wave 2 (topics)



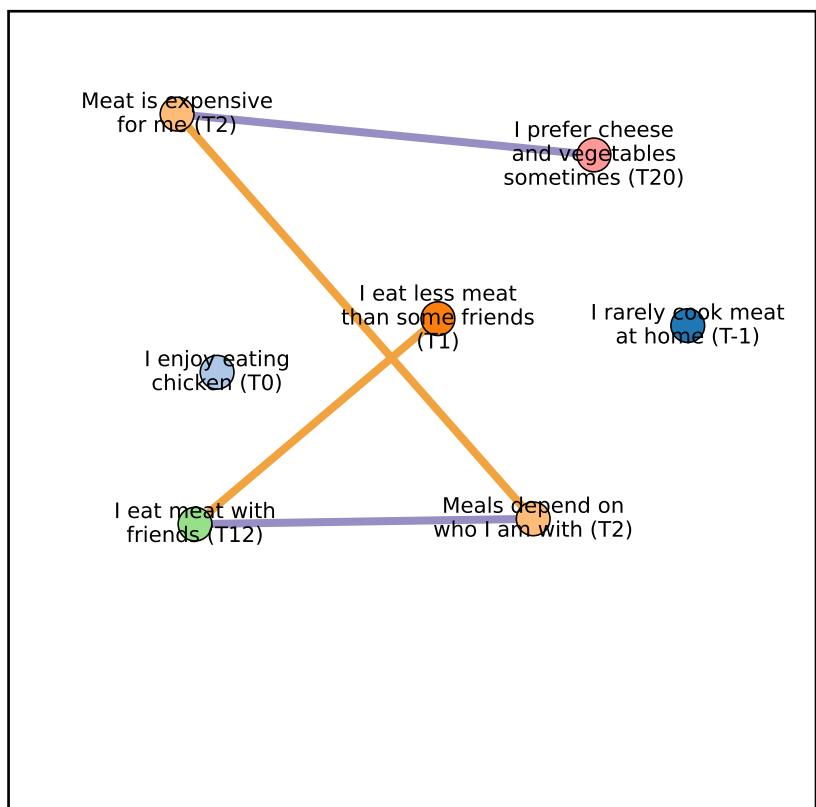
### Wave 1 (stances)



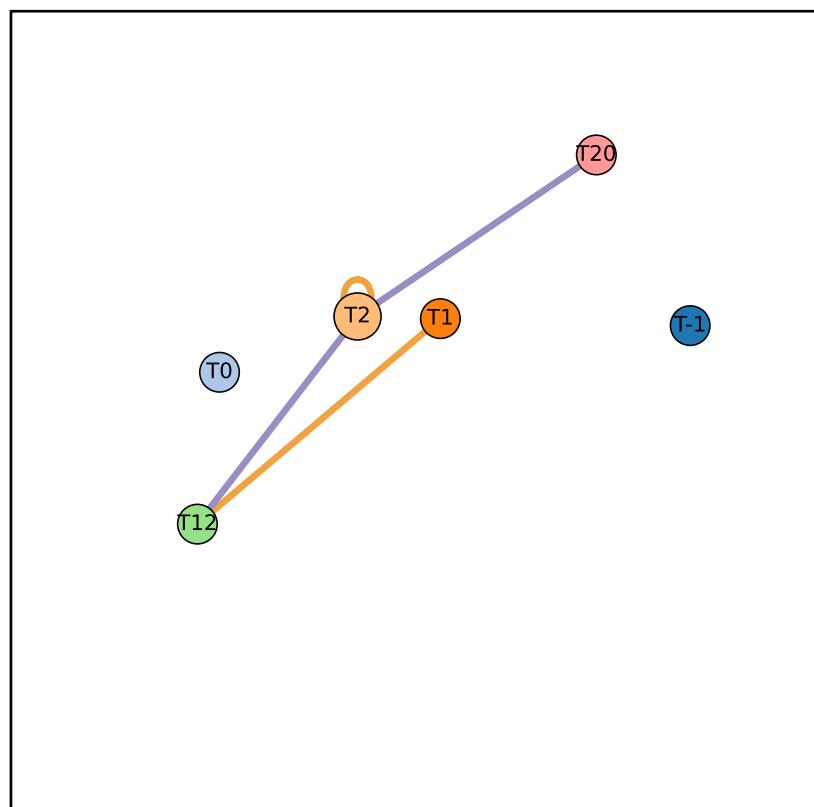
### Wave 1 (topics)



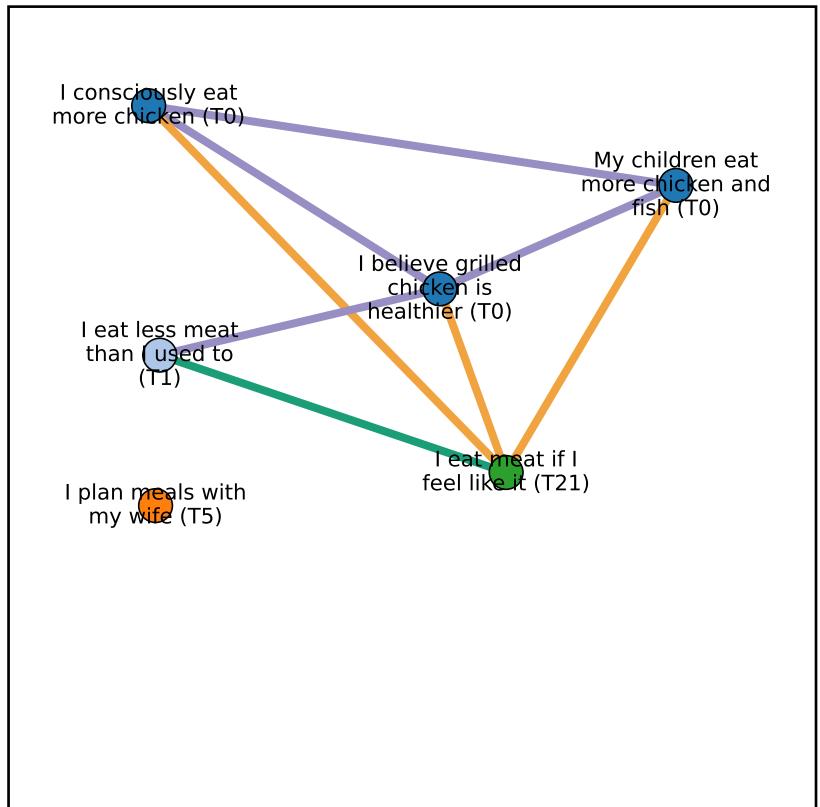
### Wave 2 (stances)



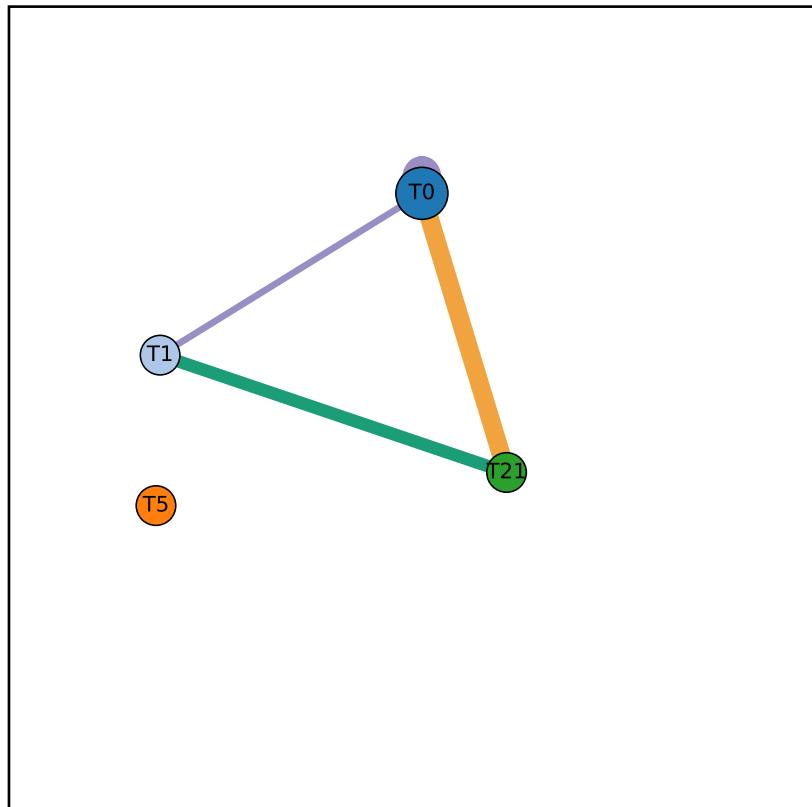
### Wave 2 (topics)



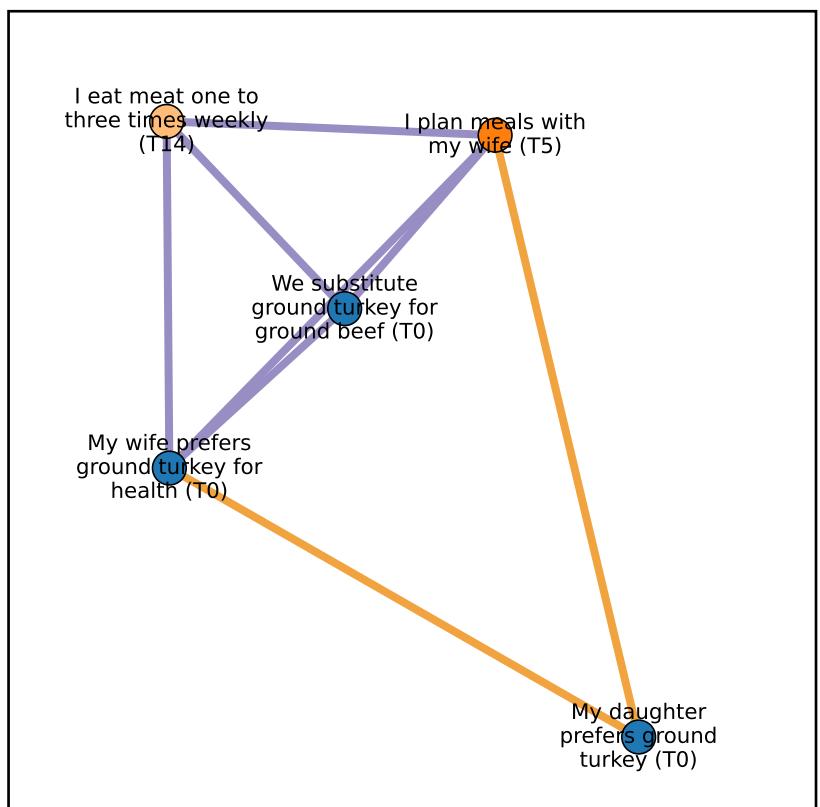
### Wave 1 (stances)



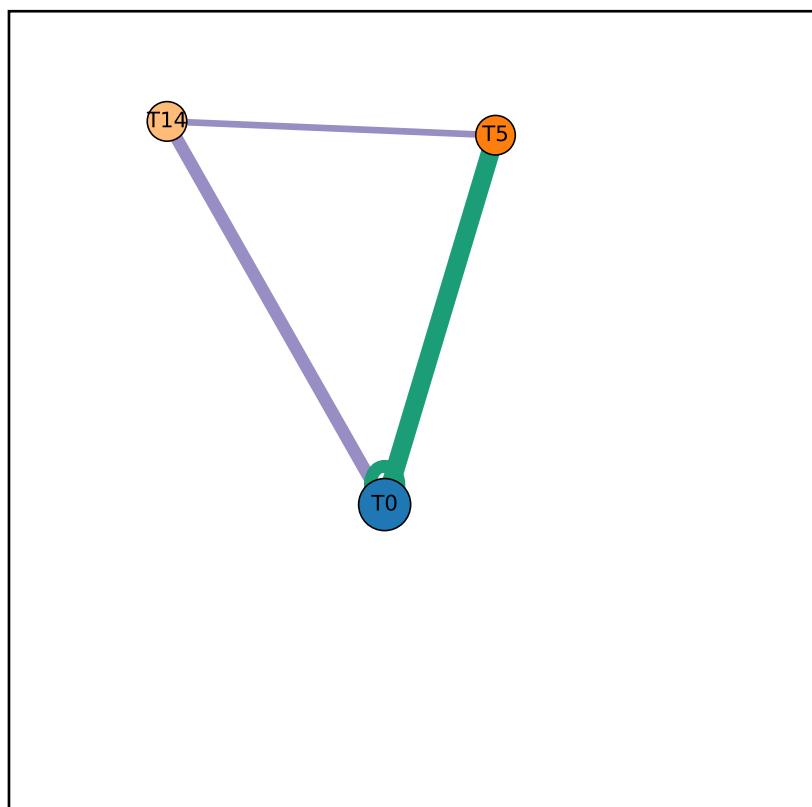
### Wave 1 (topics)



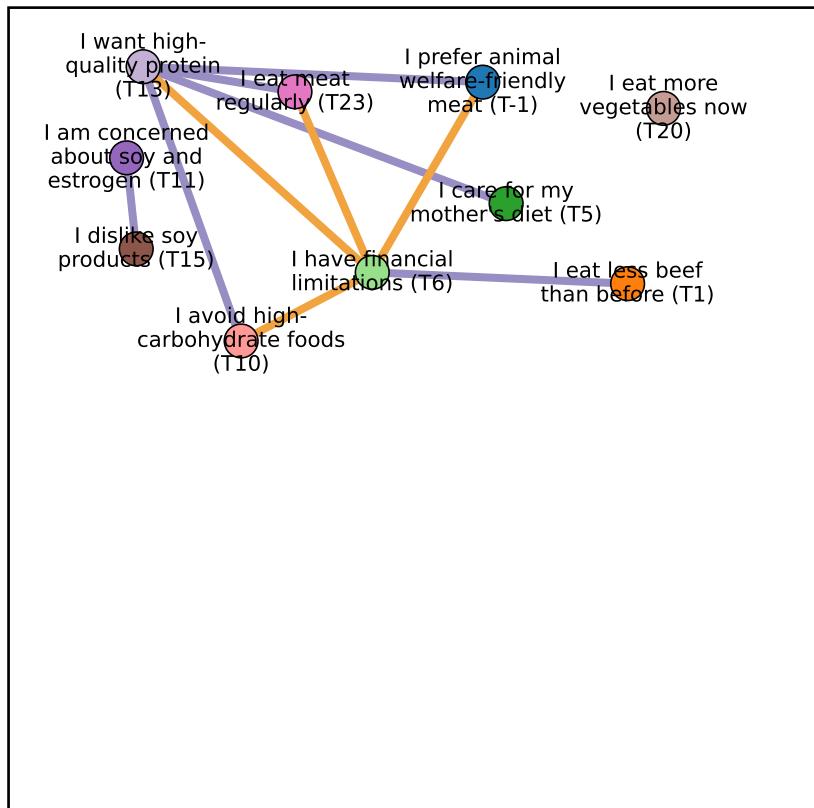
### Wave 2 (stances)



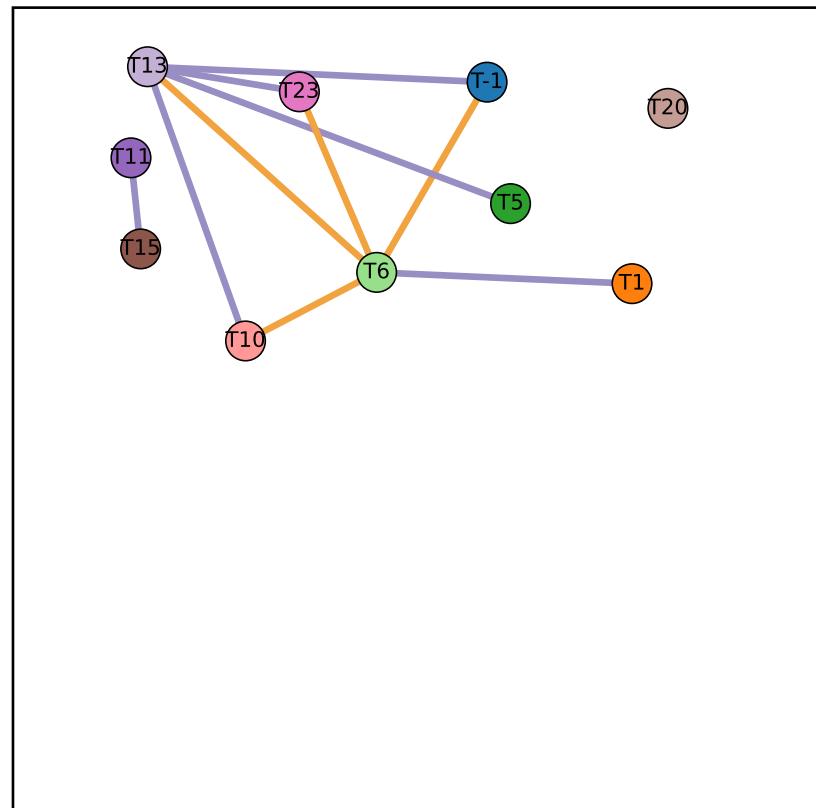
### Wave 2 (topics)



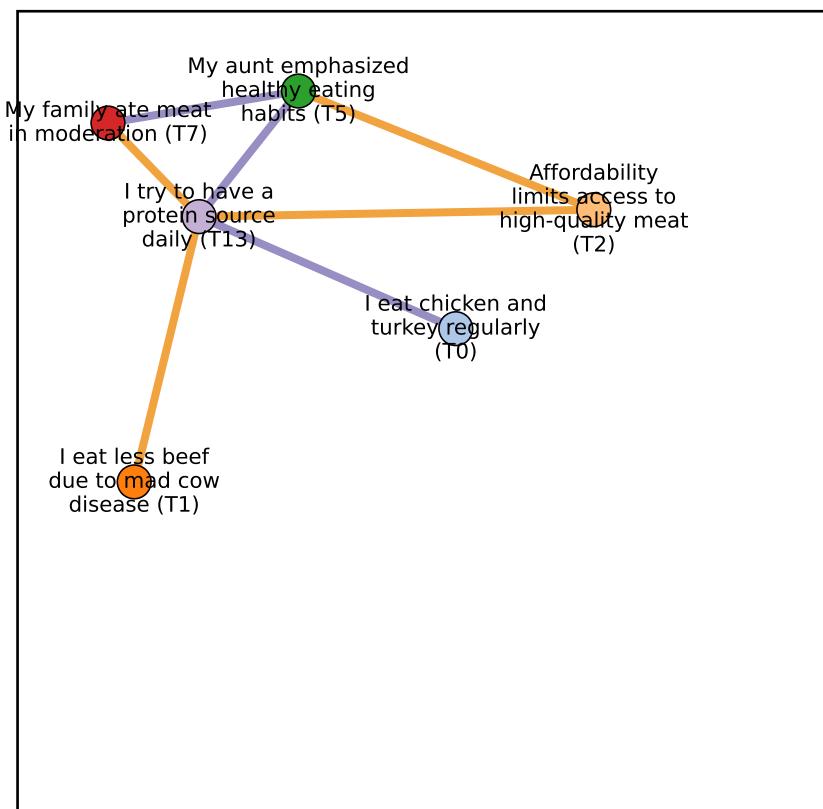
### Wave 1 (stances)



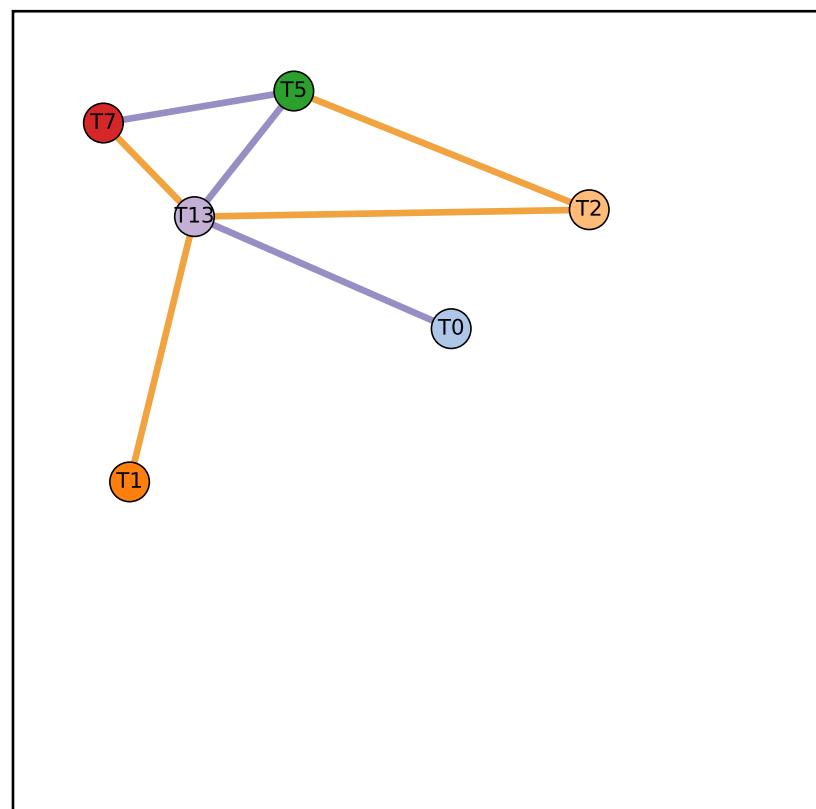
### Wave 1 (topics)



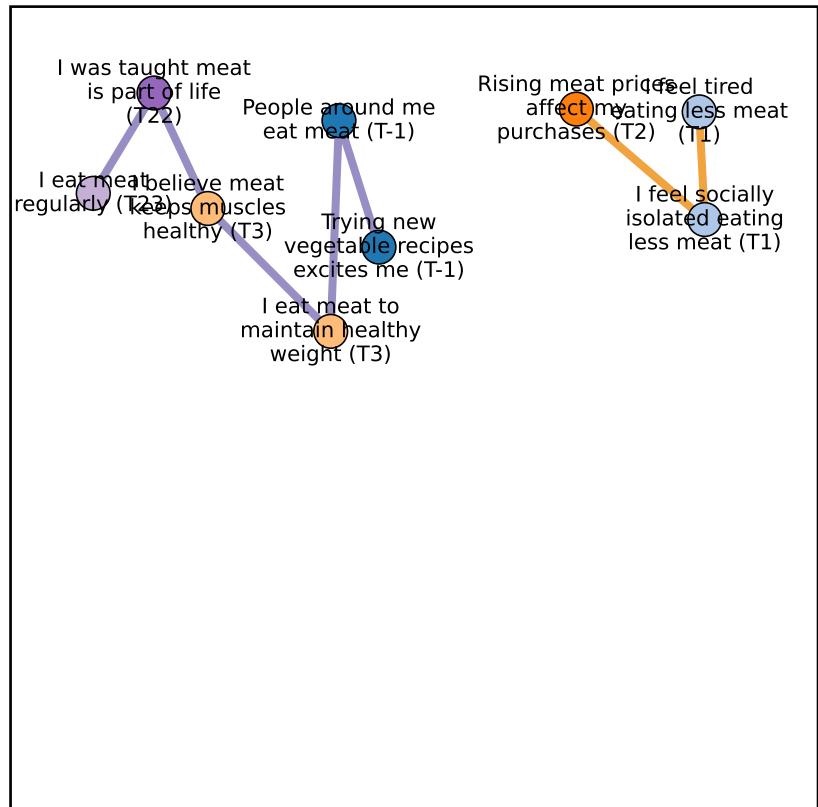
### Wave 2 (stances)



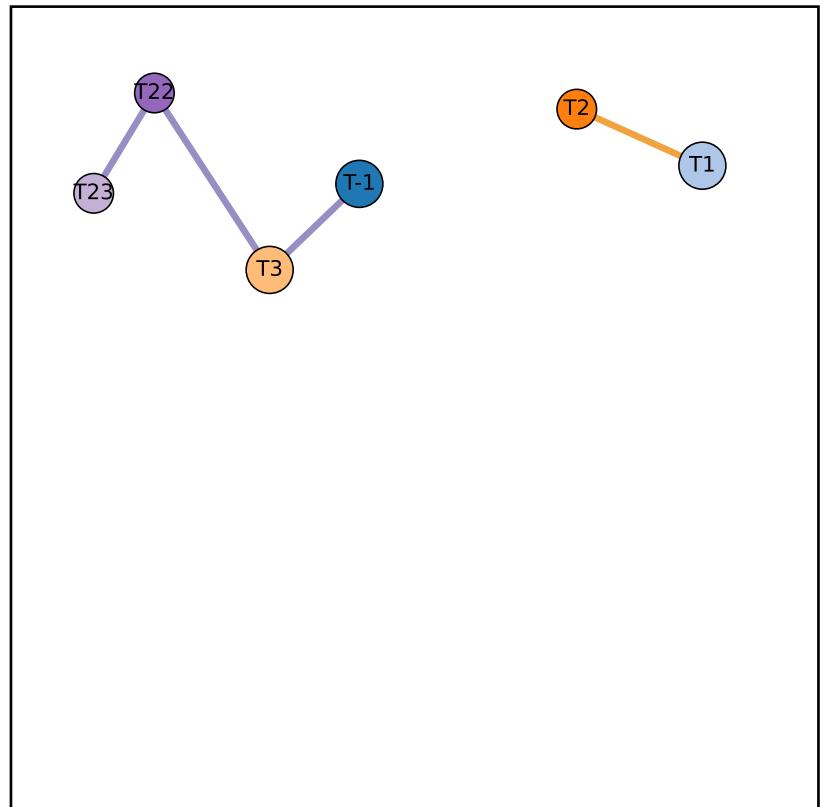
### Wave 2 (topics)



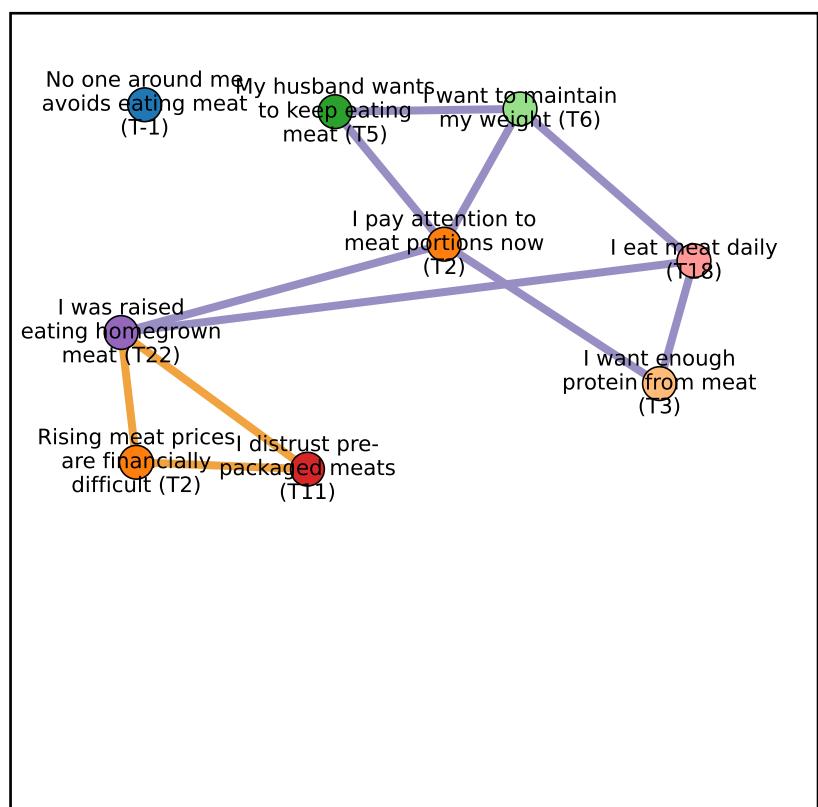
### Wave 1 (stances)



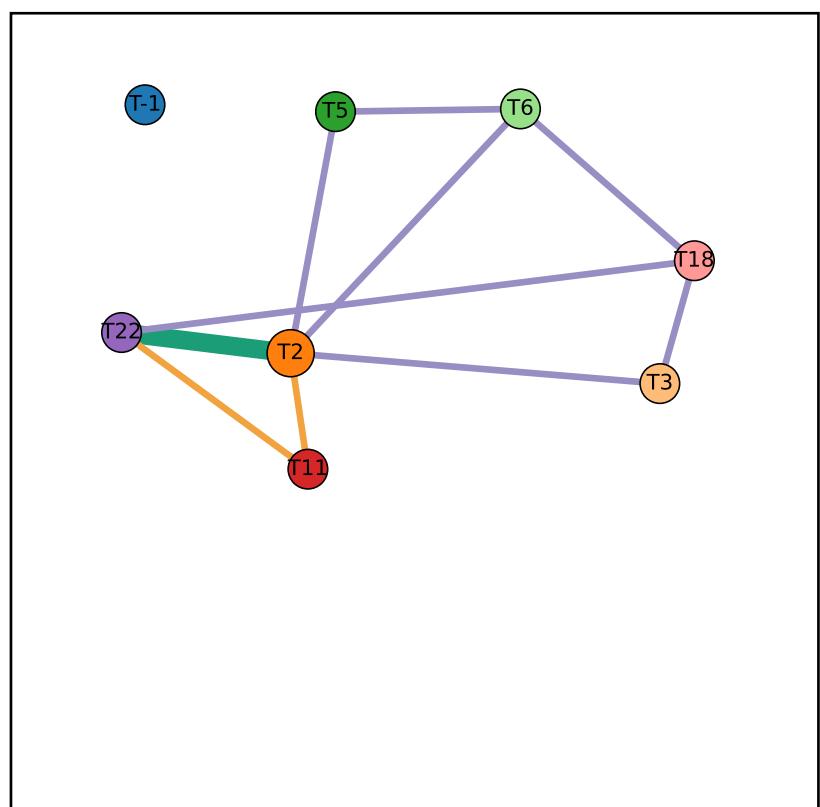
### Wave 1 (topics)



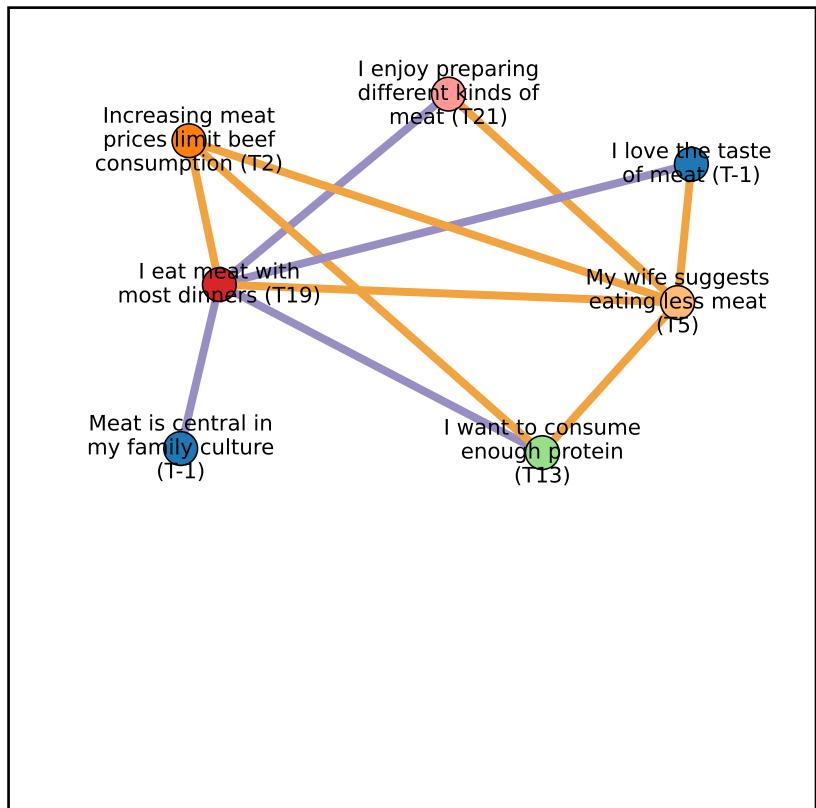
### Wave 2 (stances)



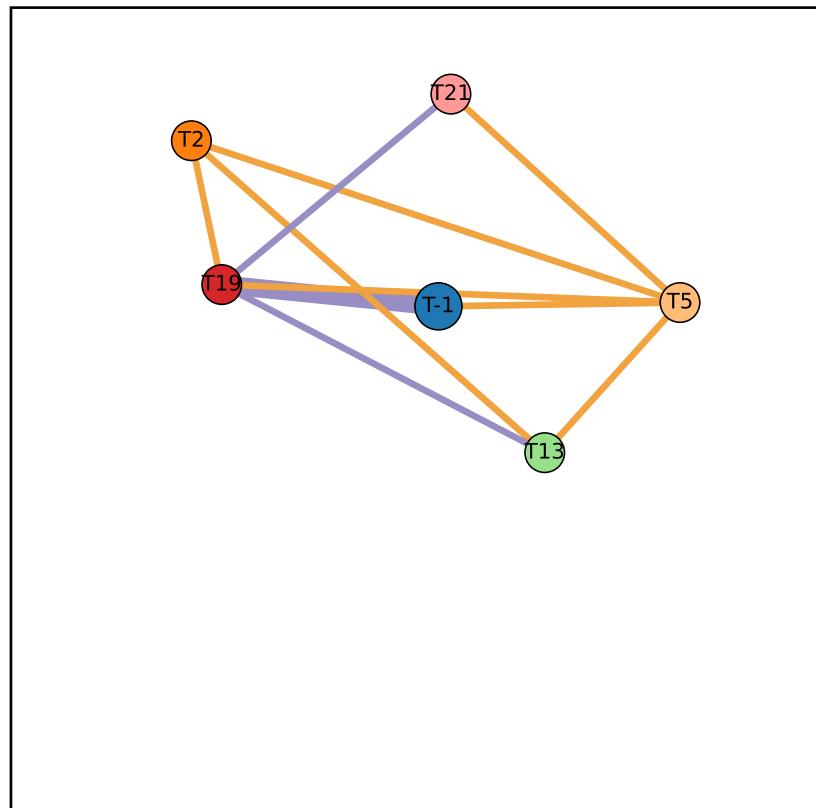
### Wave 2 (topics)



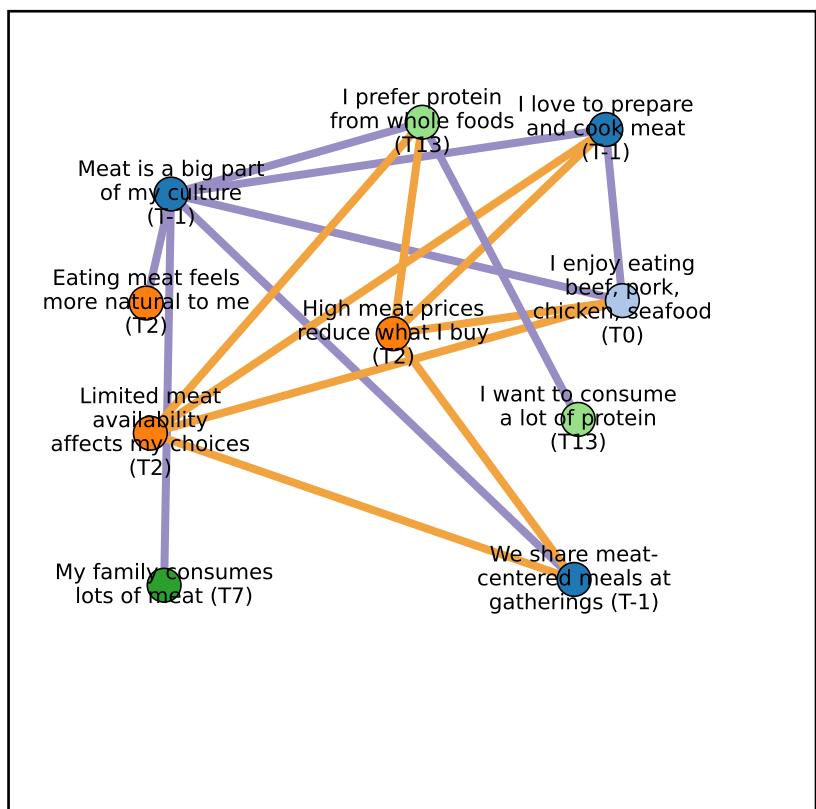
### Wave 1 (stances)



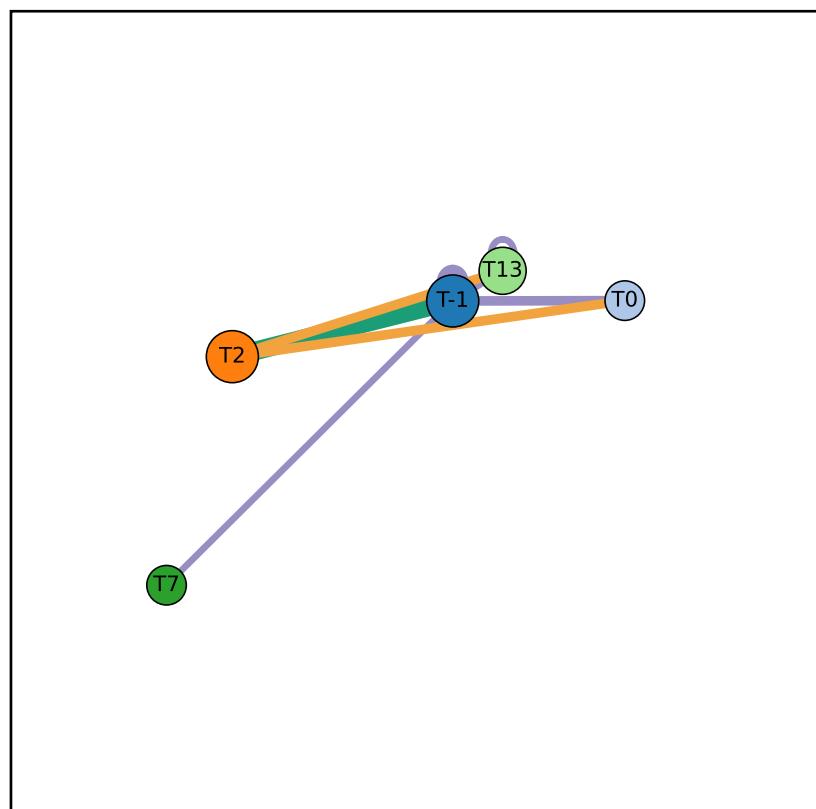
### Wave 1 (topics)



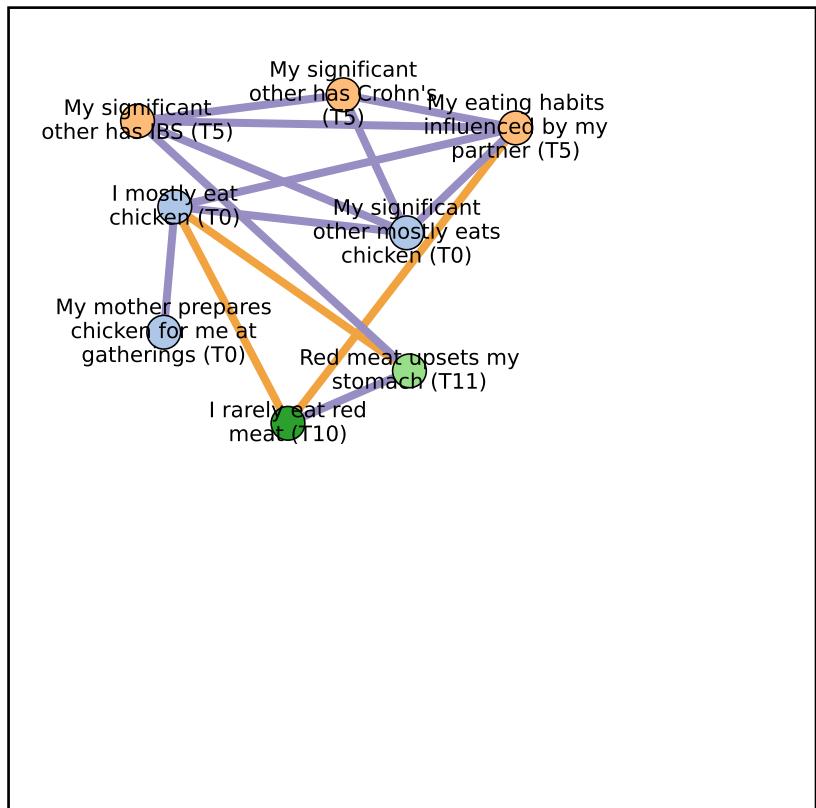
### Wave 2 (stances)



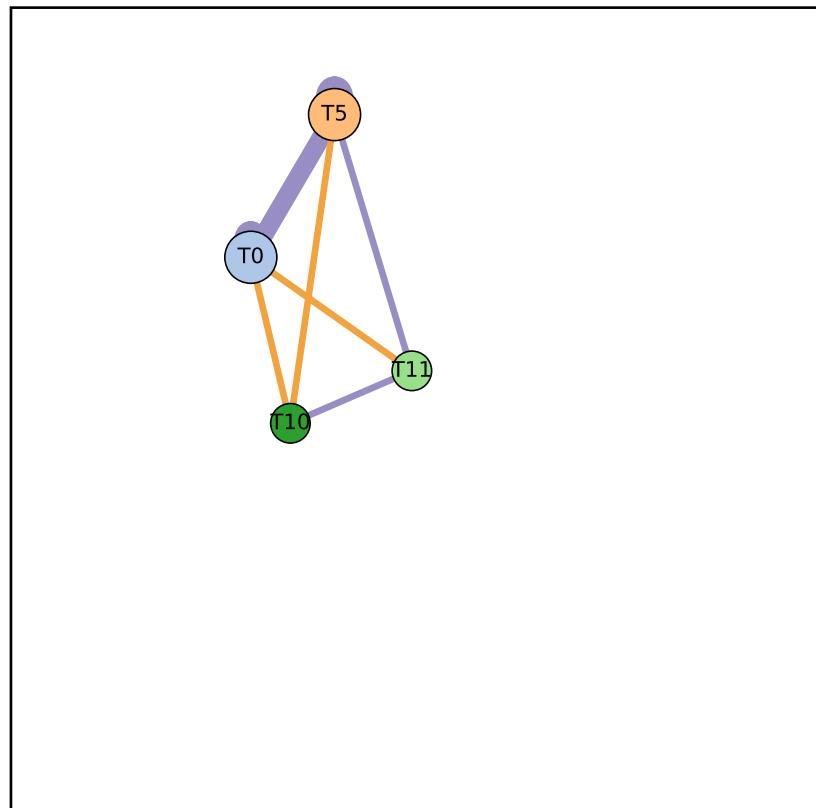
### Wave 2 (topics)



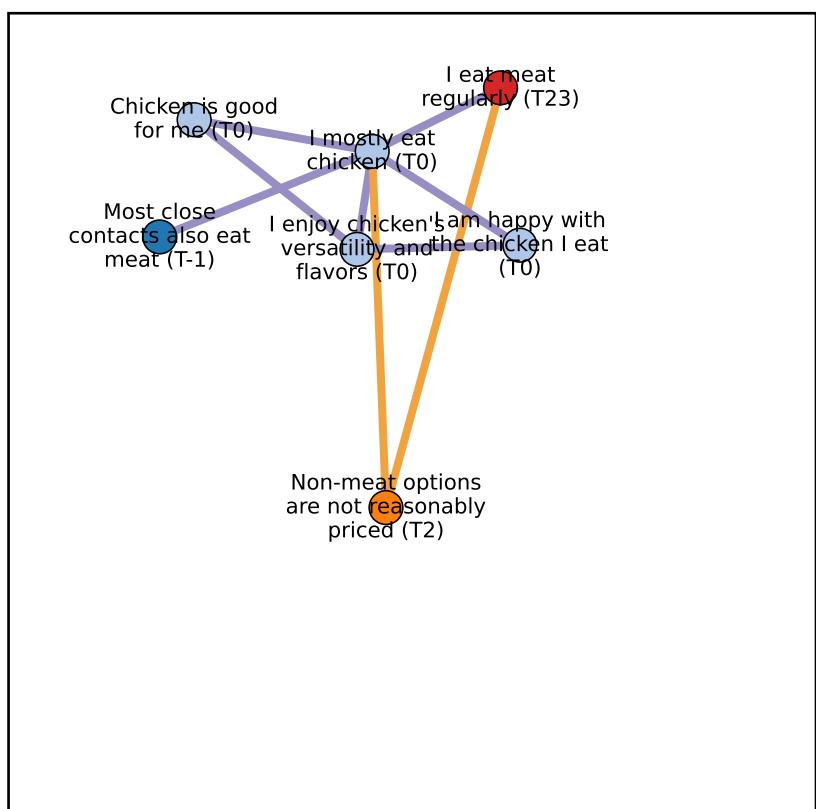
### Wave 1 (stances)



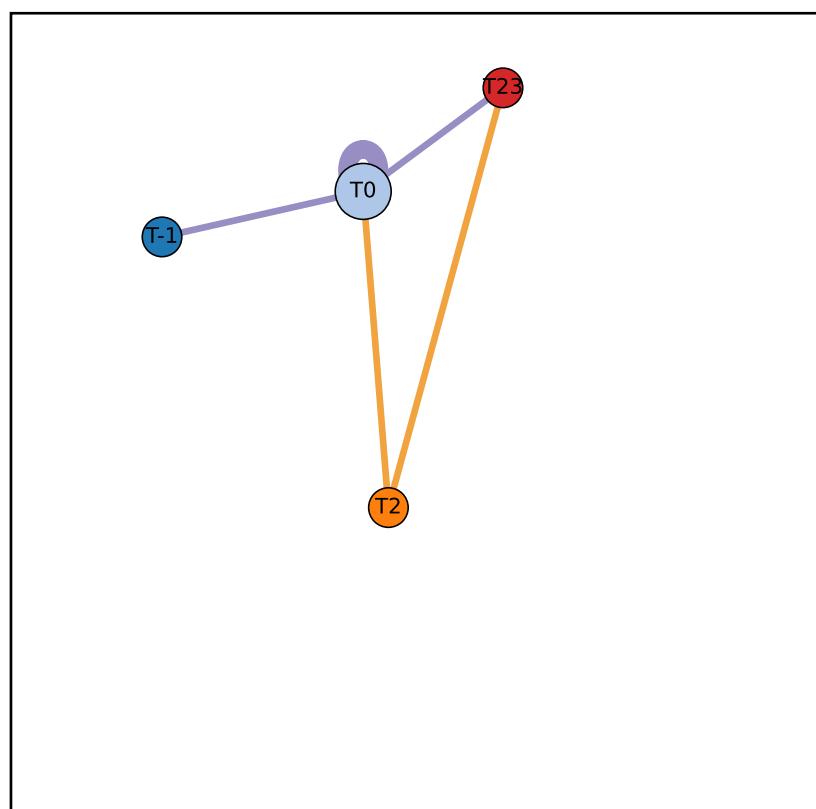
### Wave 1 (topics)



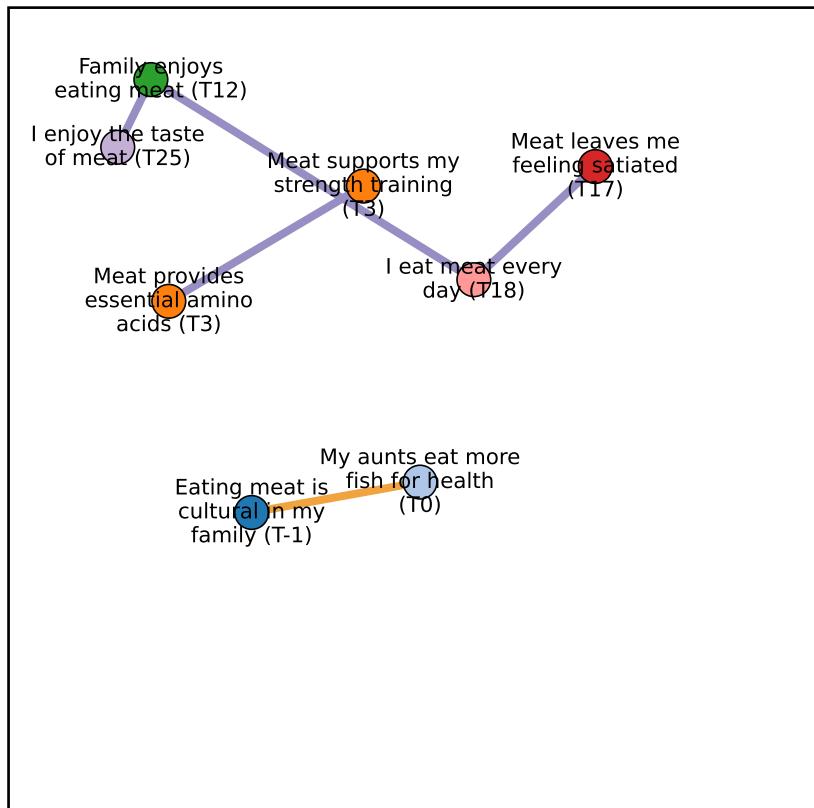
### Wave 2 (stances)



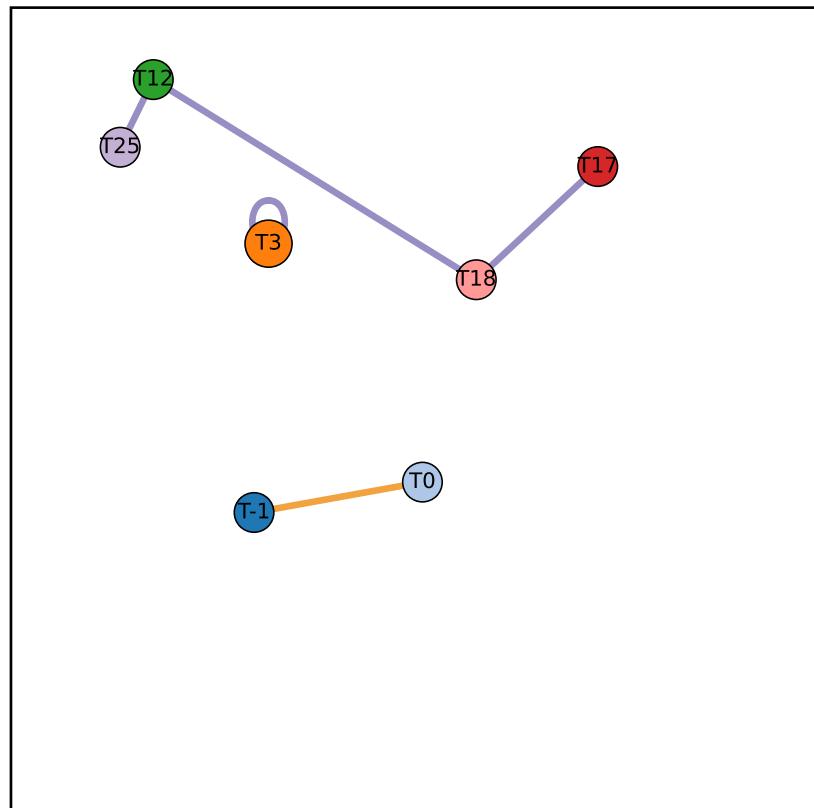
### Wave 2 (topics)



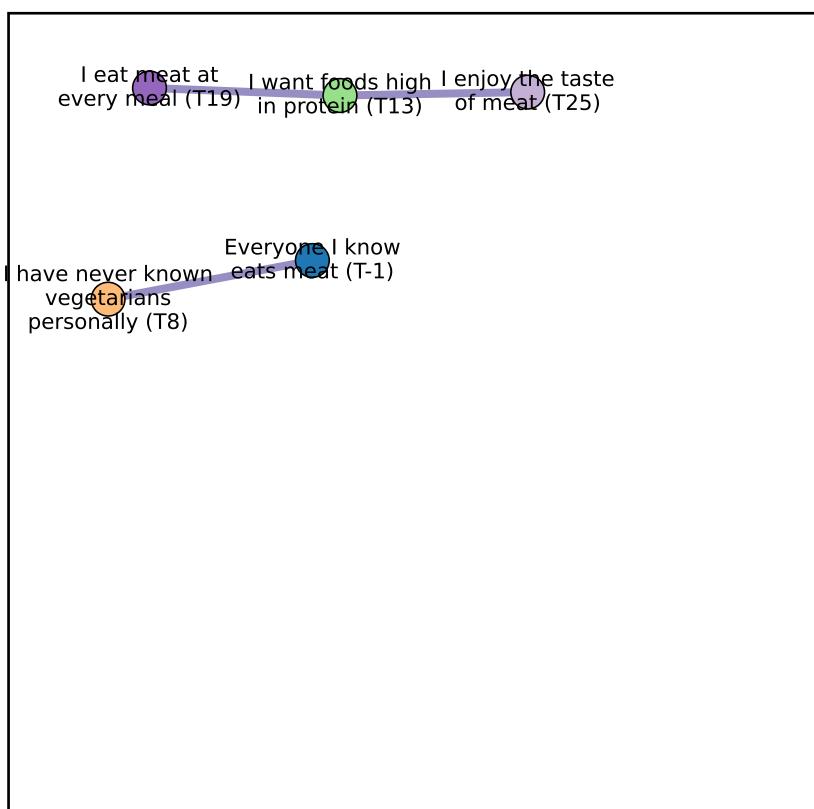
### Wave 1 (stances)



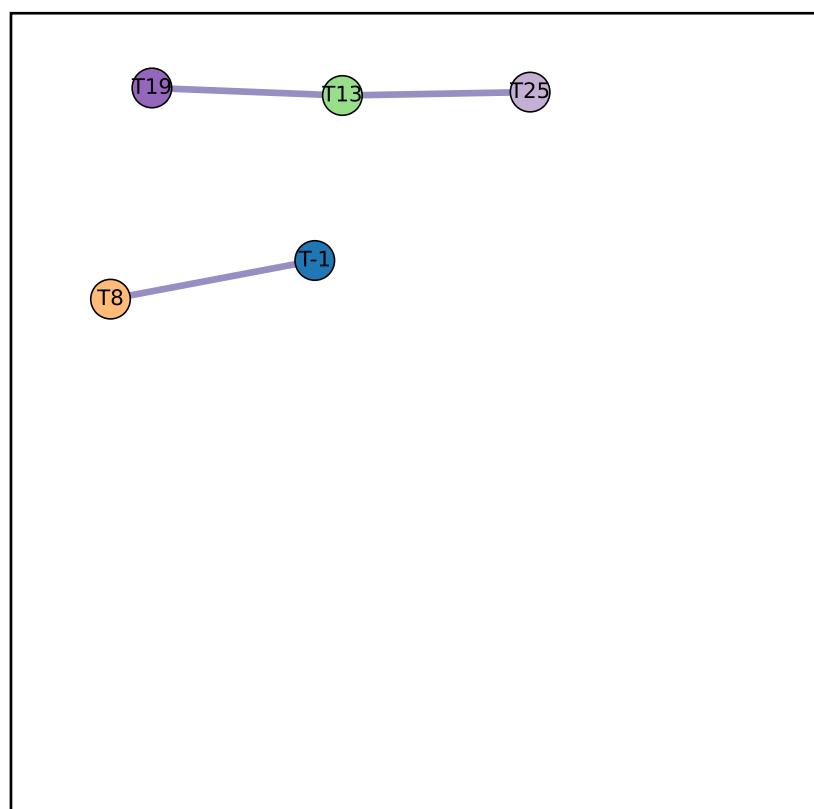
### Wave 1 (topics)



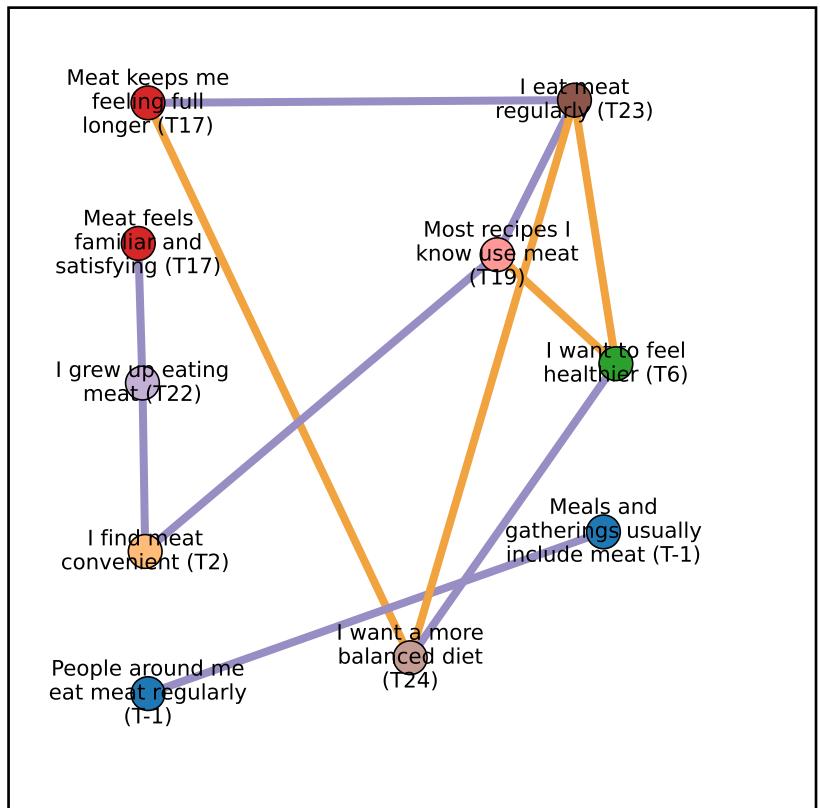
### Wave 2 (stances)



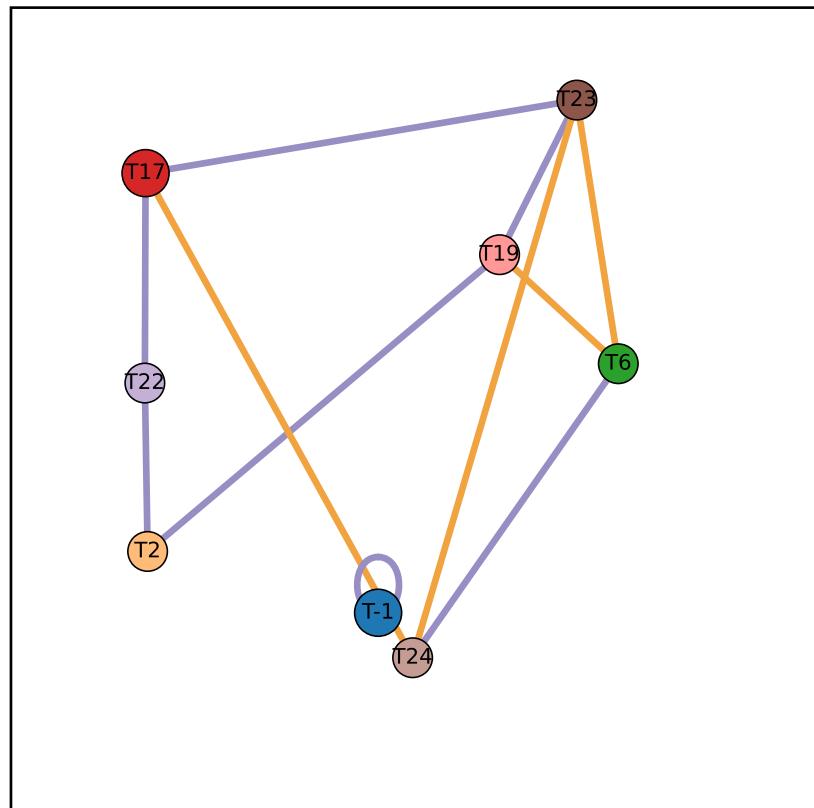
### Wave 2 (topics)



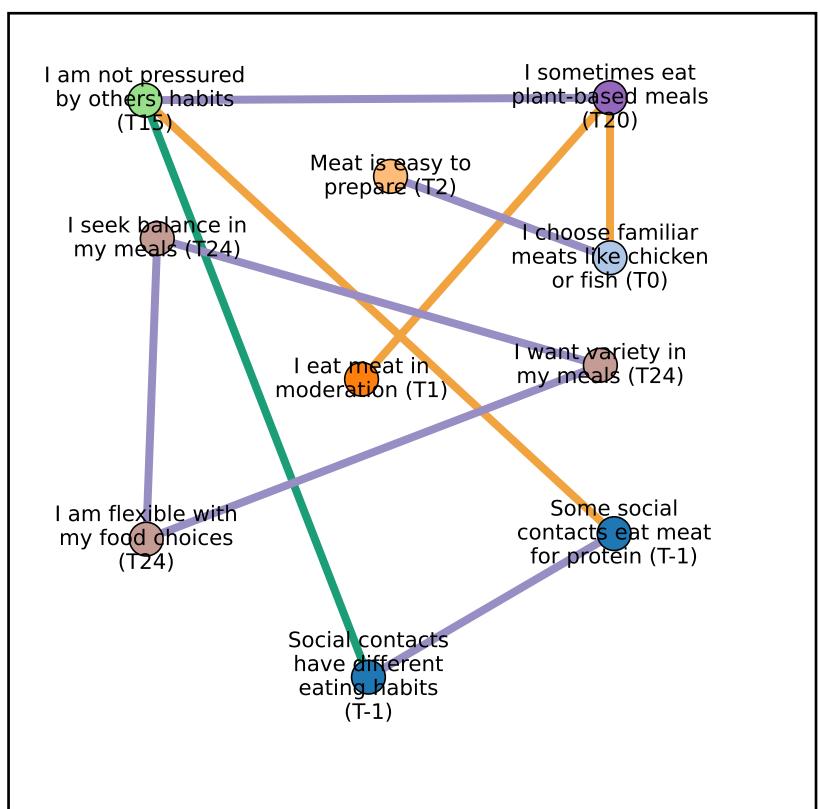
### Wave 1 (stances)



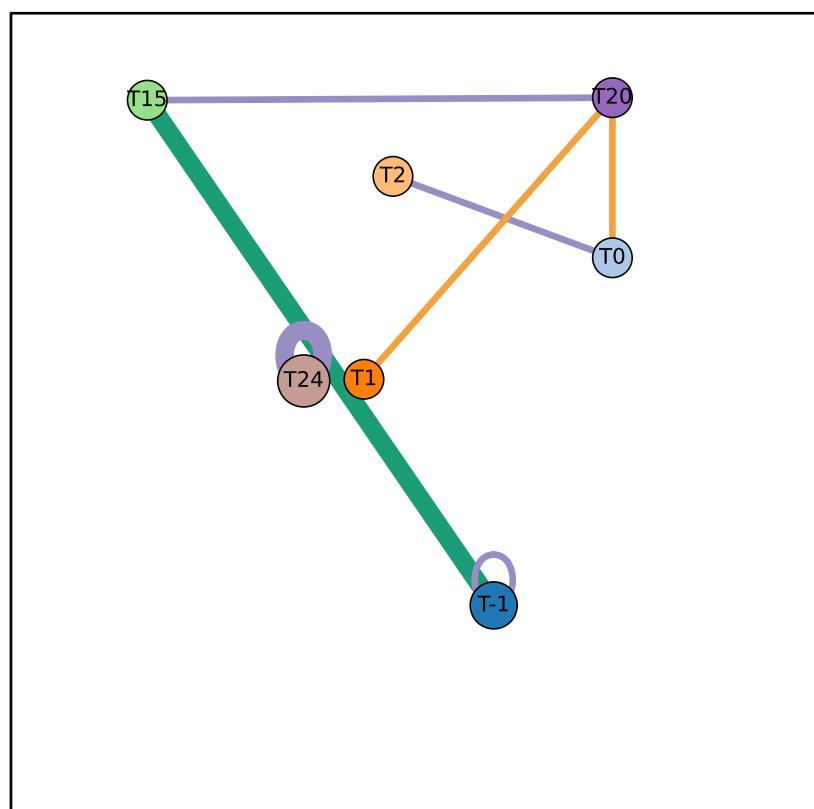
### Wave 1 (topics)



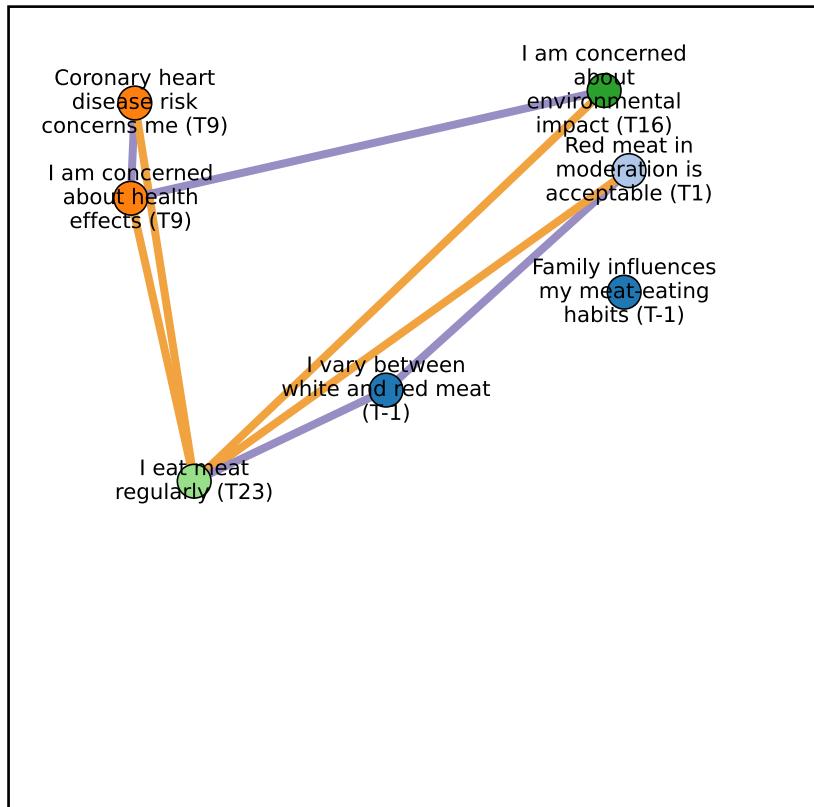
### Wave 2 (stances)



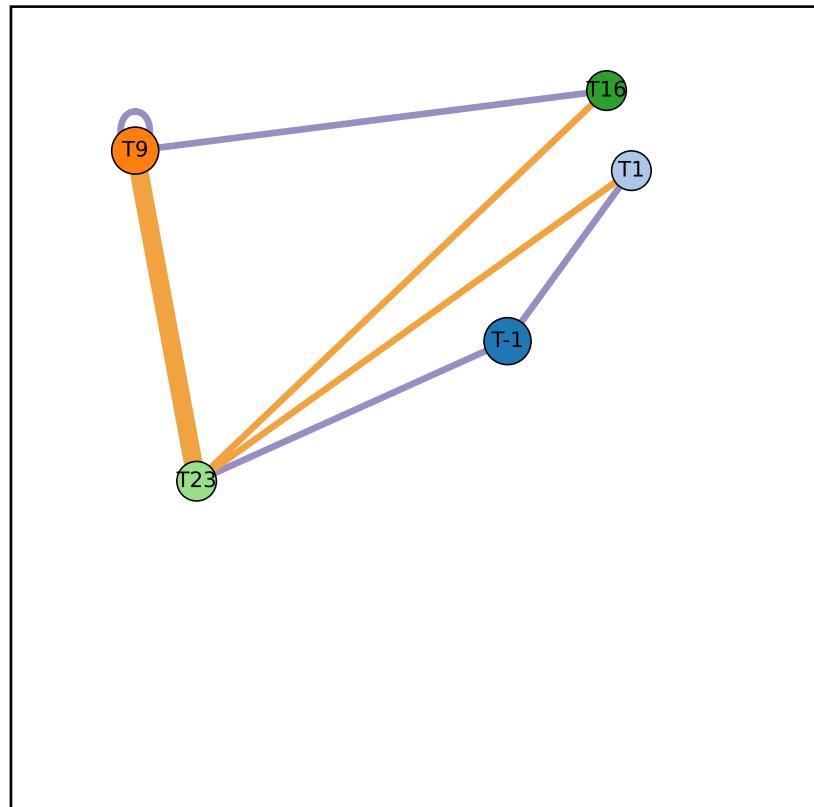
### Wave 2 (topics)



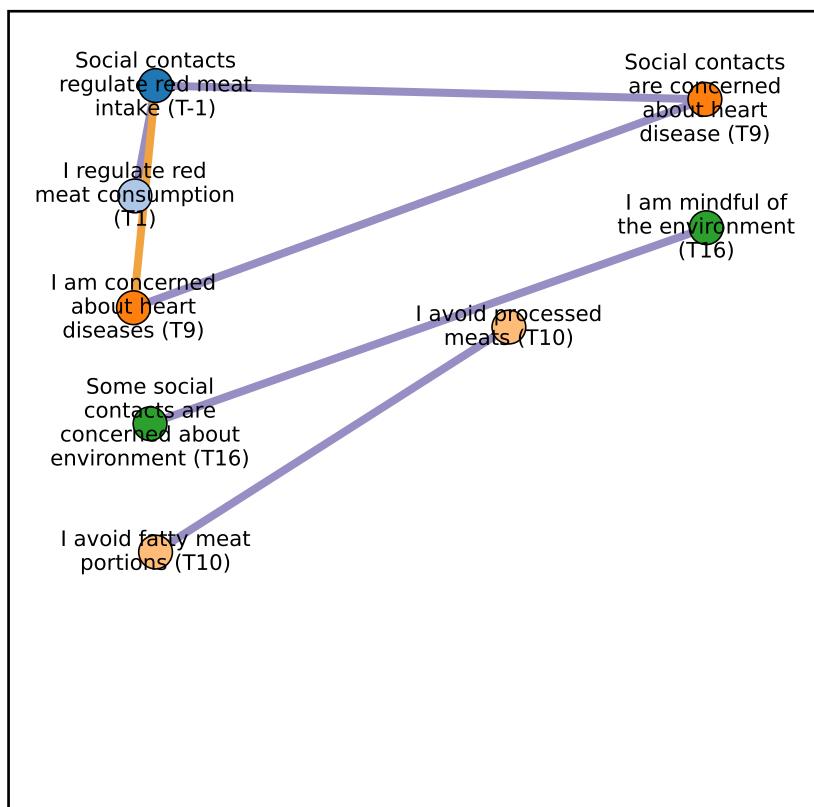
### Wave 1 (stances)



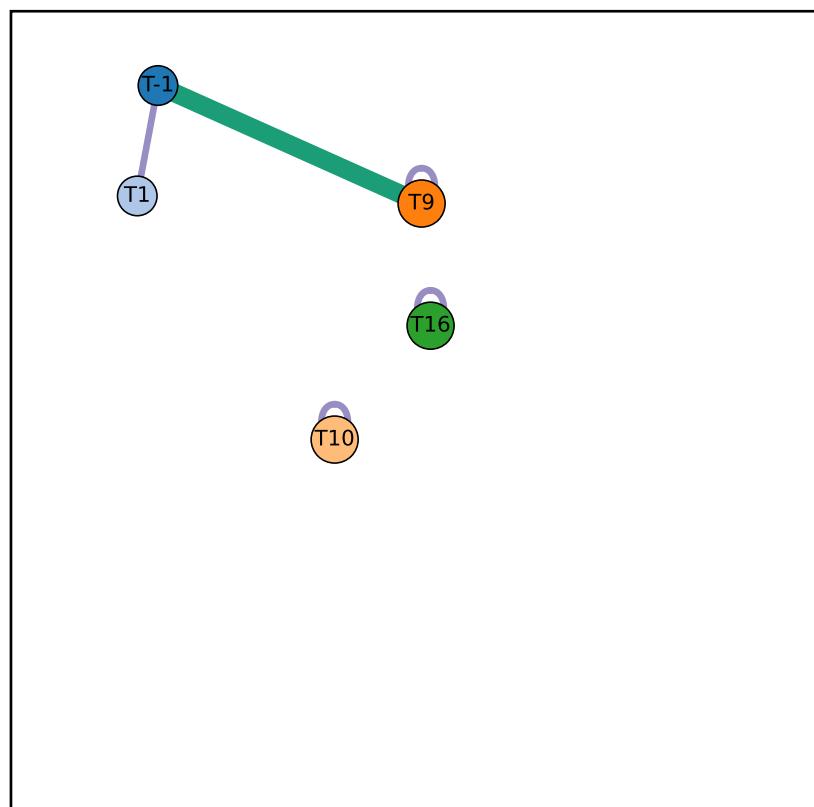
### Wave 1 (topics)



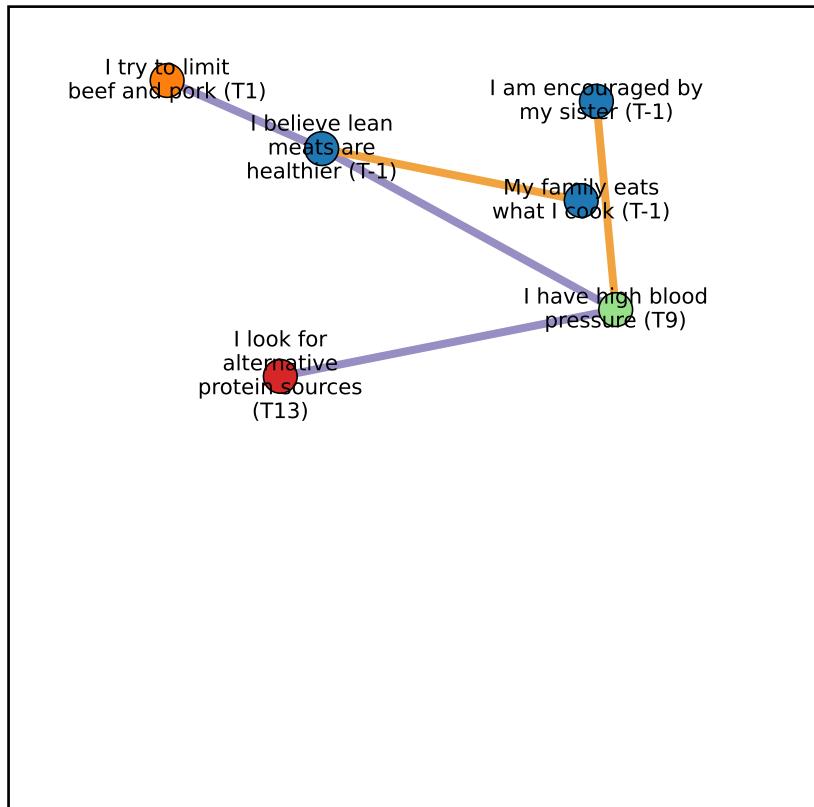
### Wave 2 (stances)



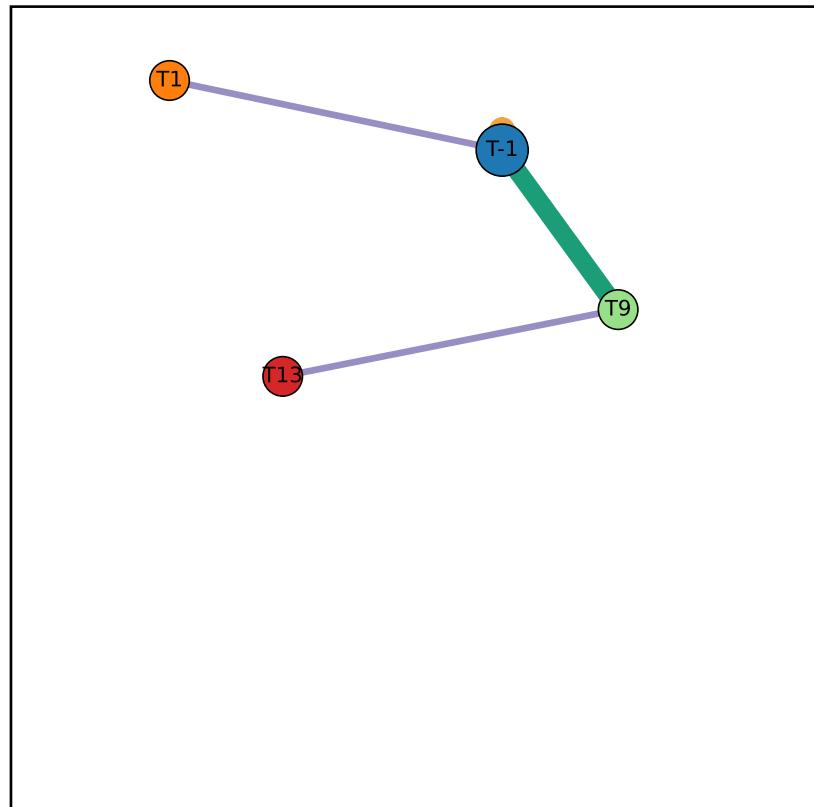
### Wave 2 (topics)



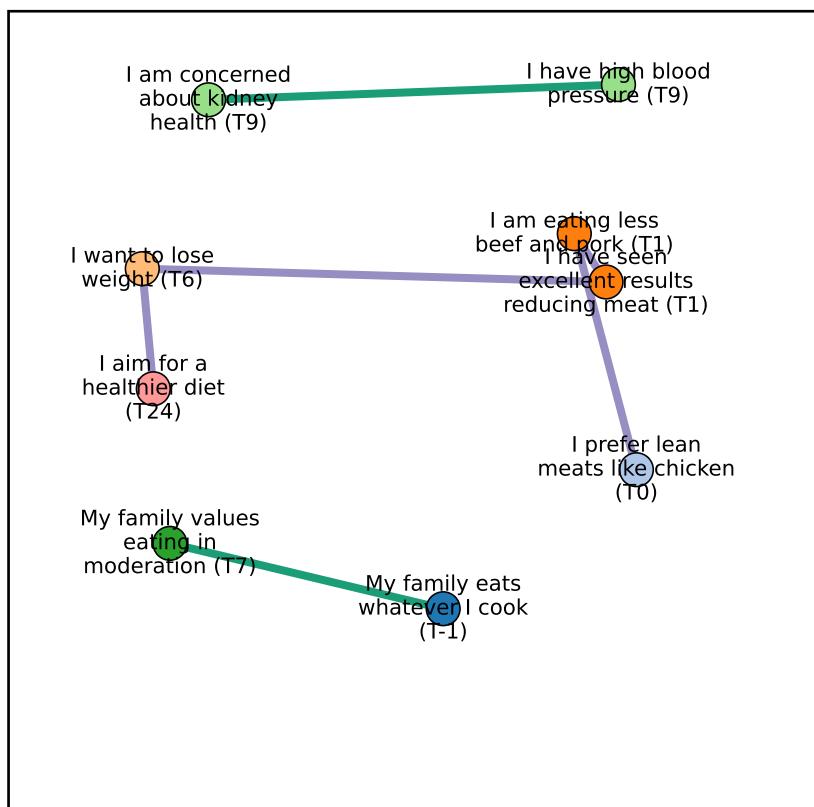
### Wave 1 (stances)



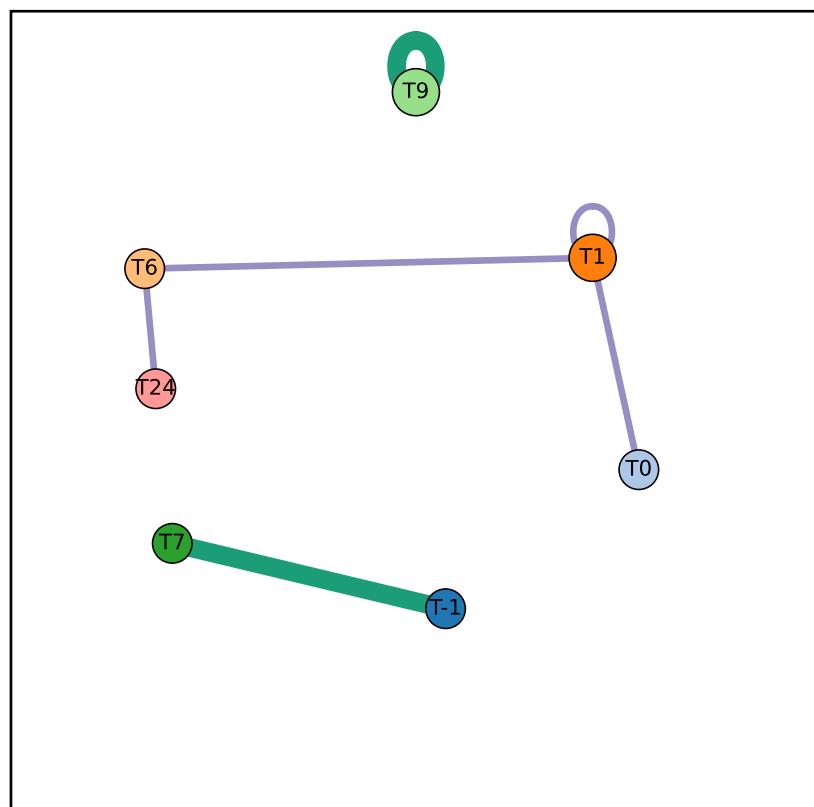
### Wave 1 (topics)



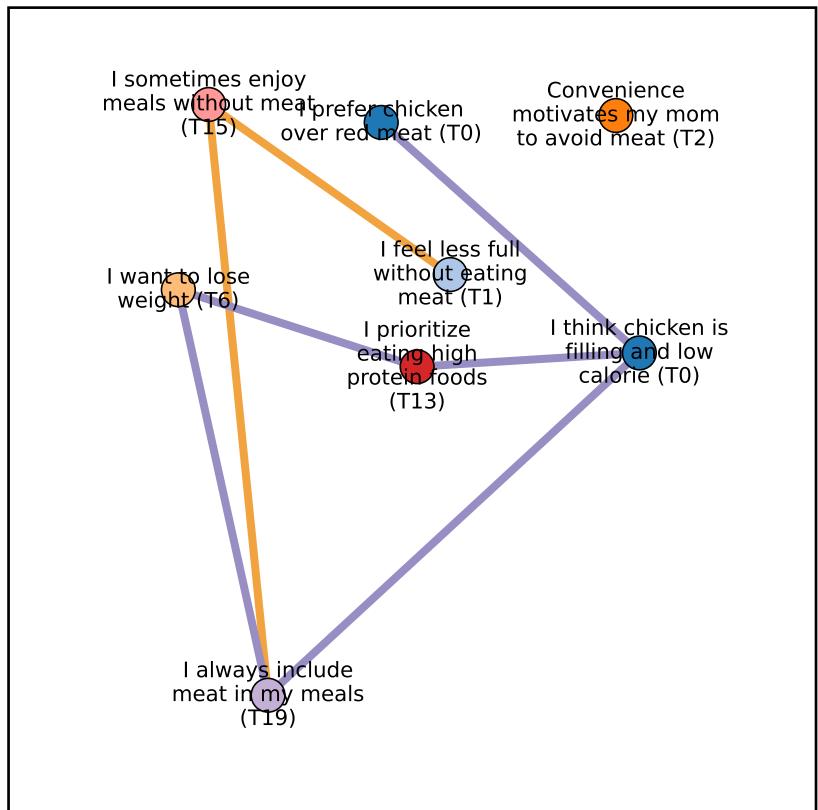
### Wave 2 (stances)



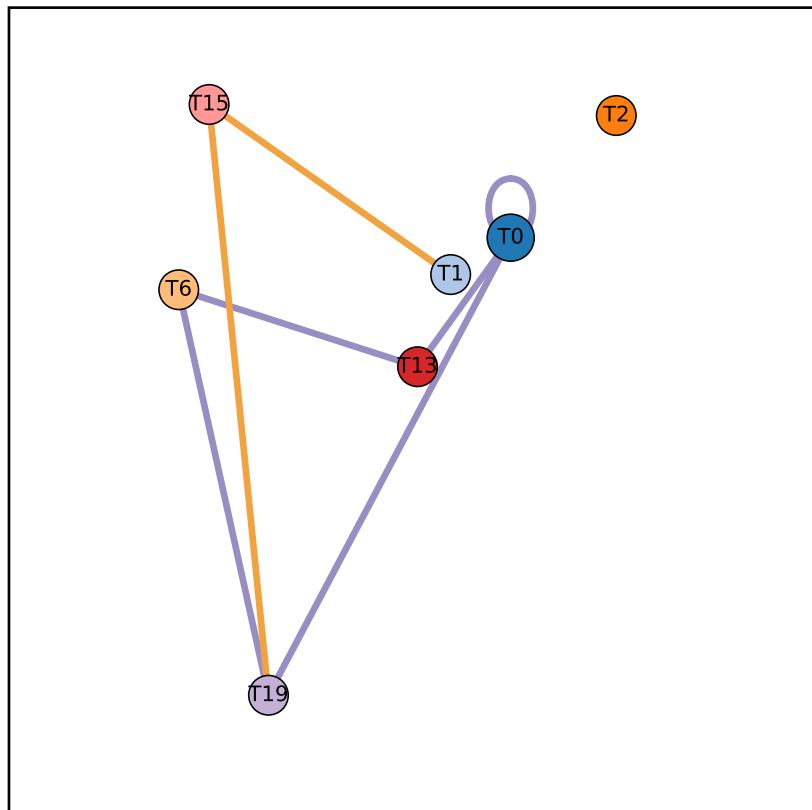
### Wave 2 (topics)



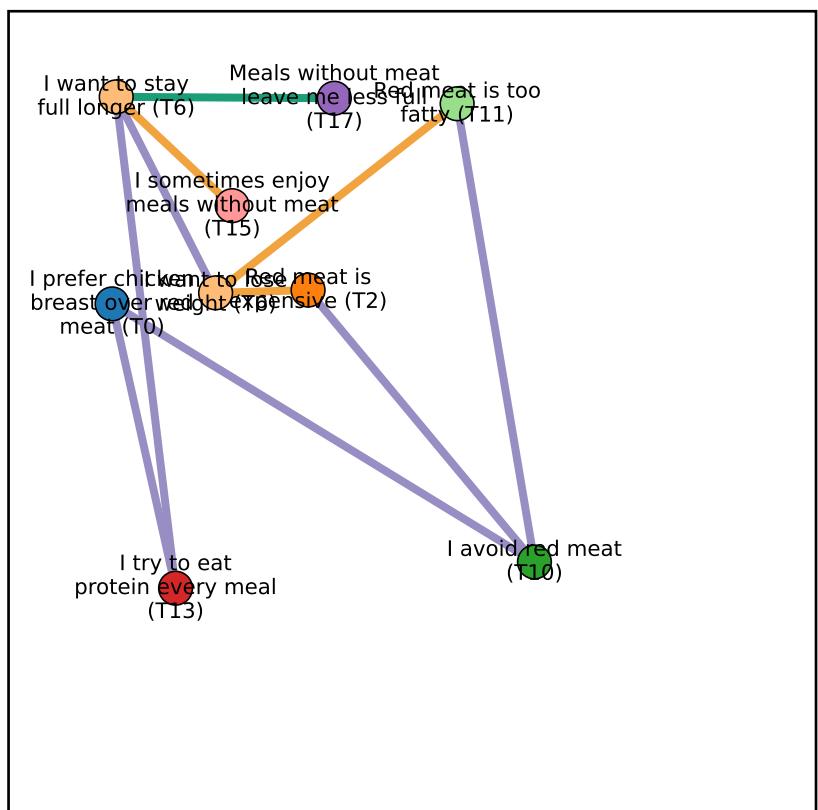
### Wave 1 (stances)



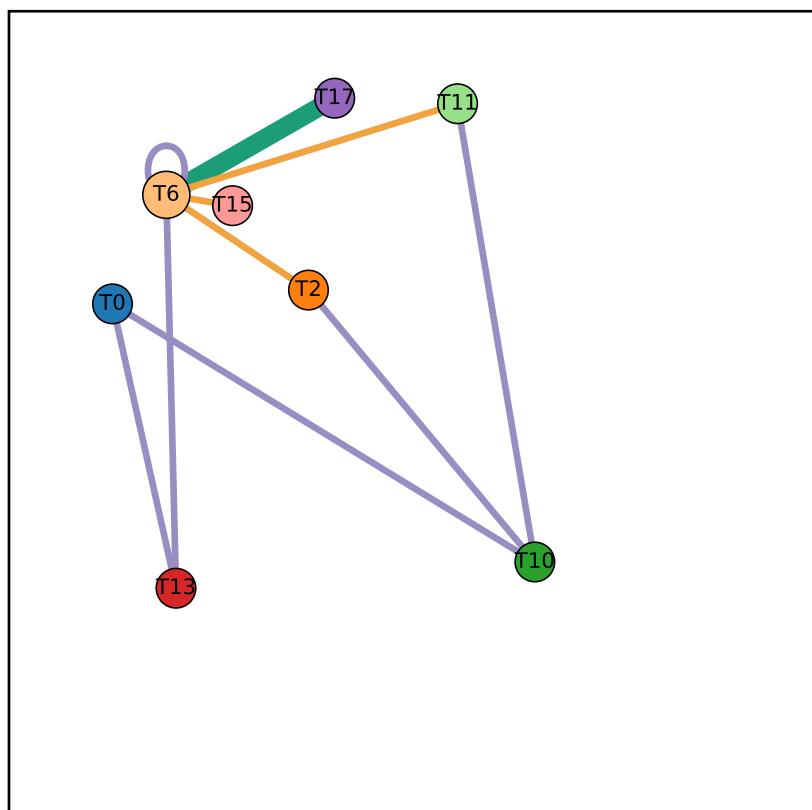
### Wave 1 (topics)



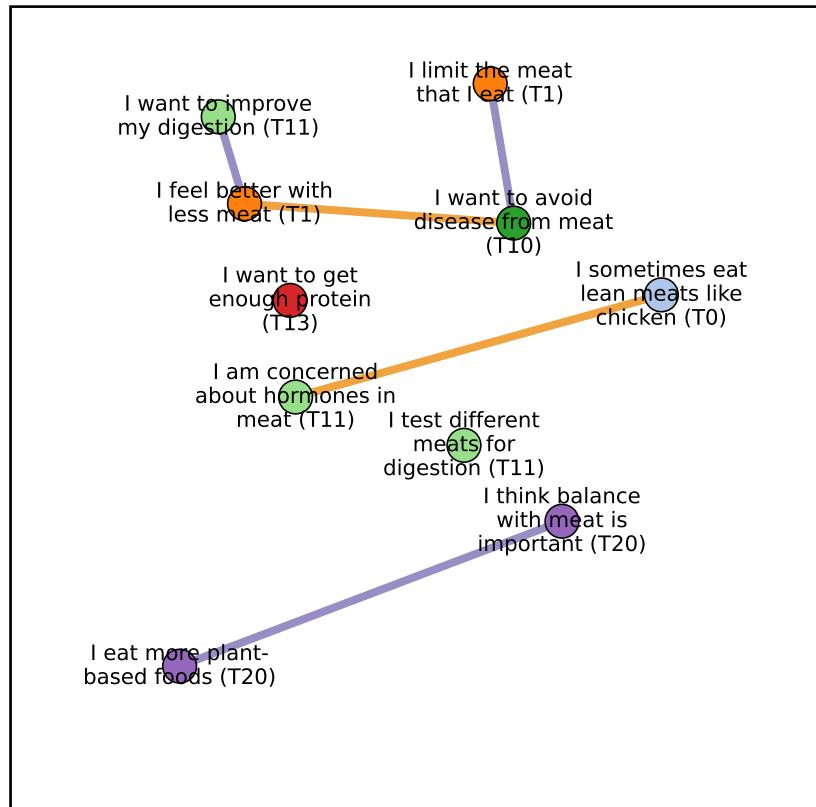
### Wave 2 (stances)



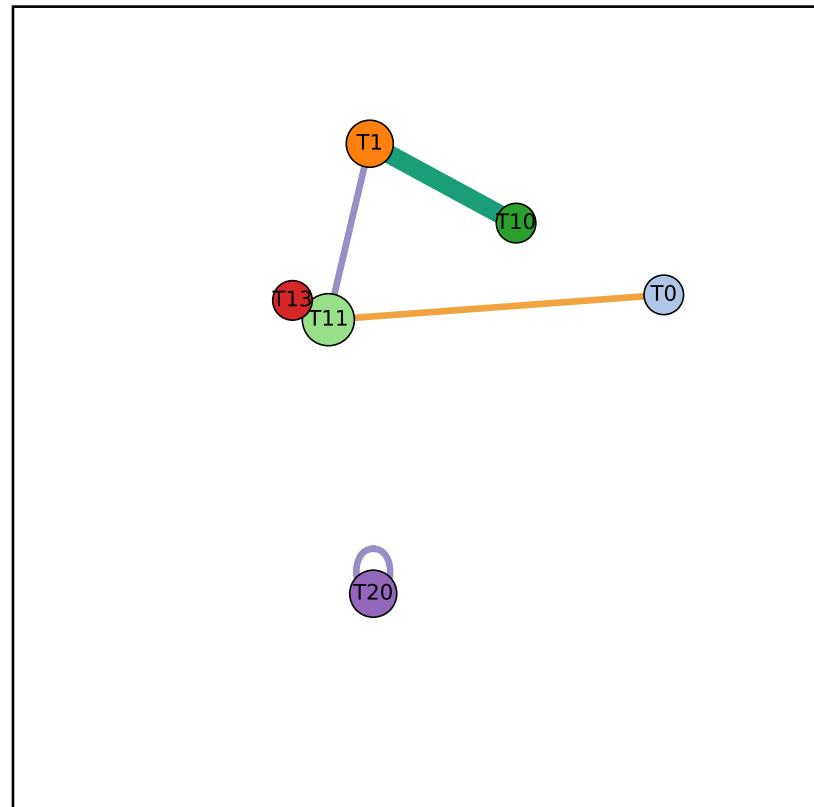
### Wave 2 (topics)



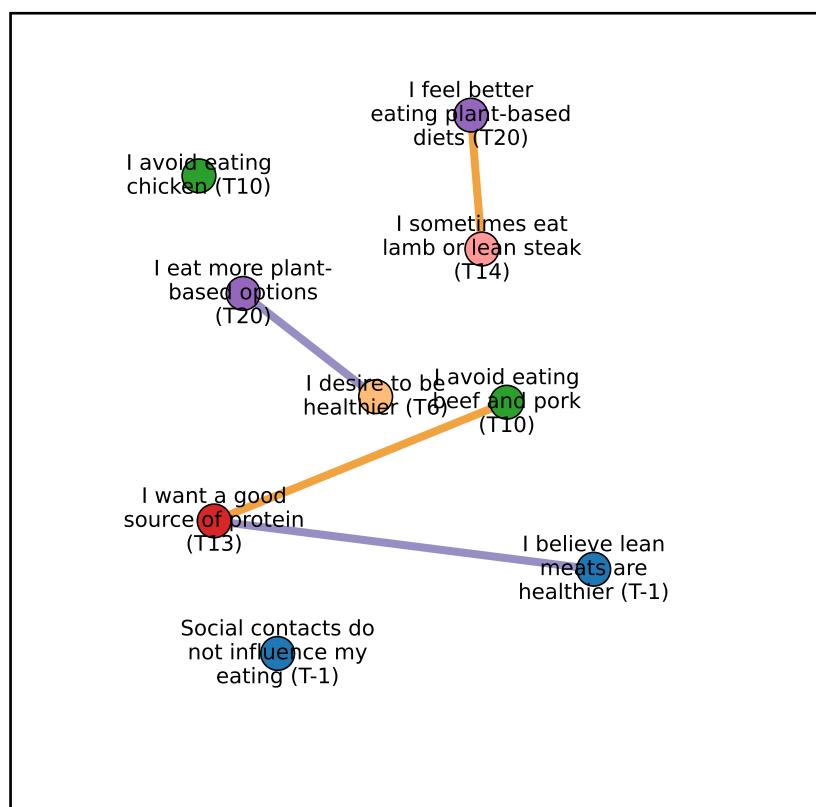
### Wave 1 (stances)



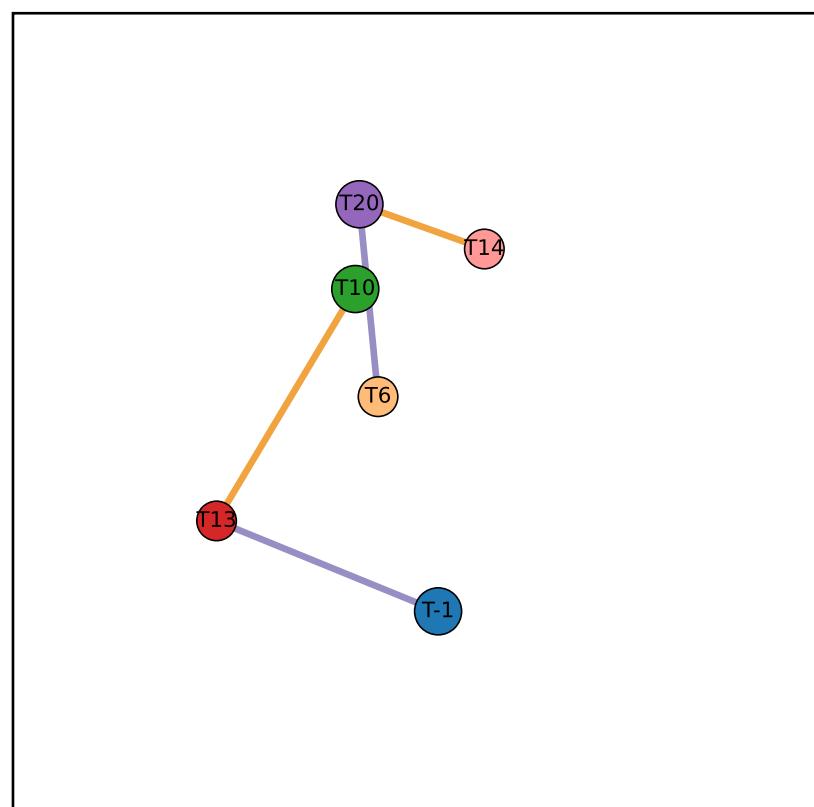
### Wave 1 (topics)



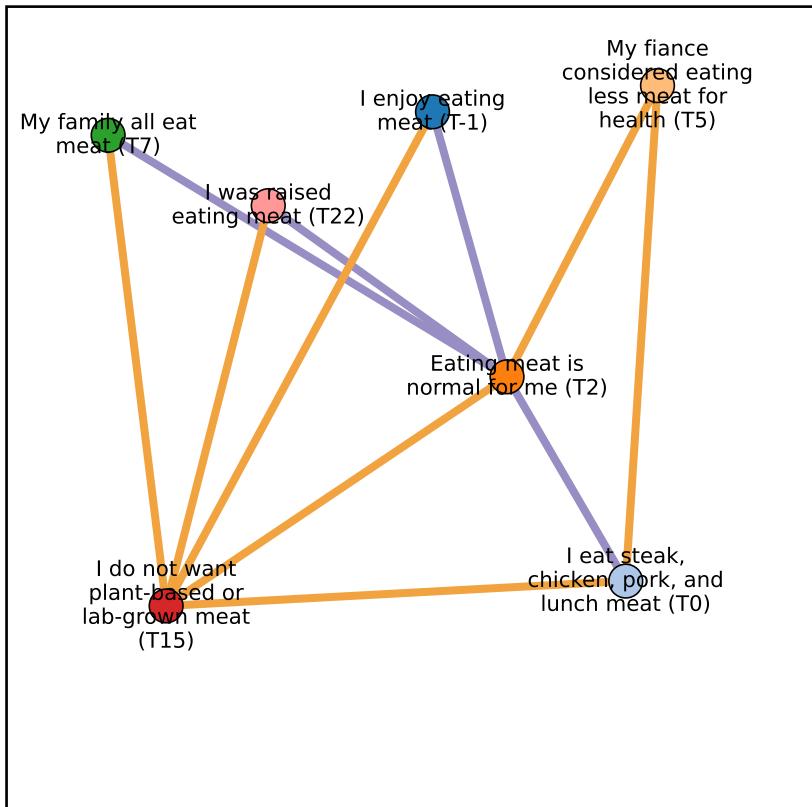
### Wave 2 (stances)



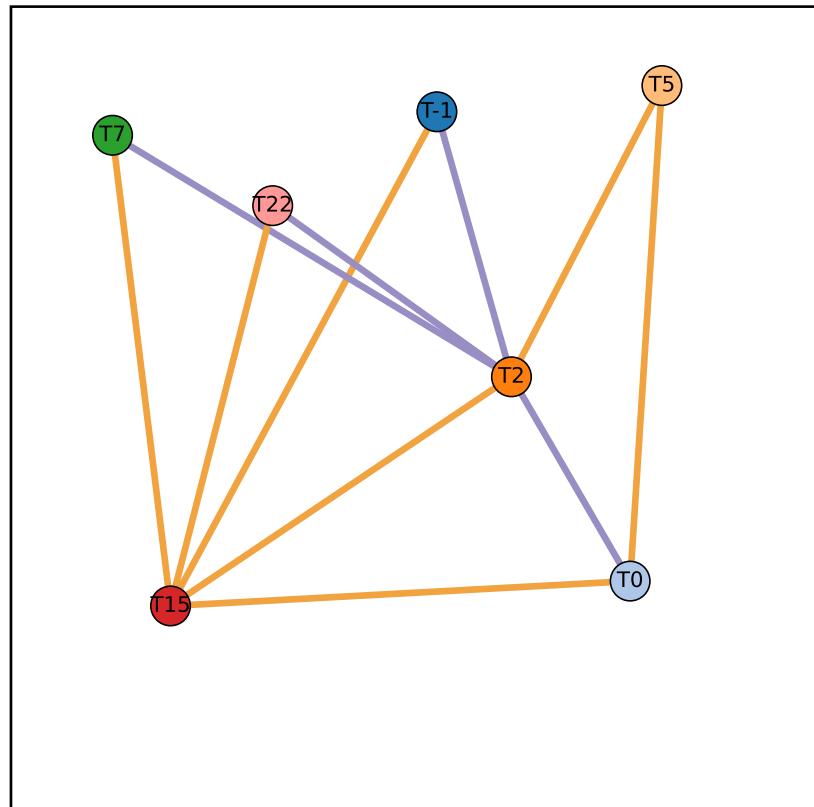
### Wave 2 (topics)



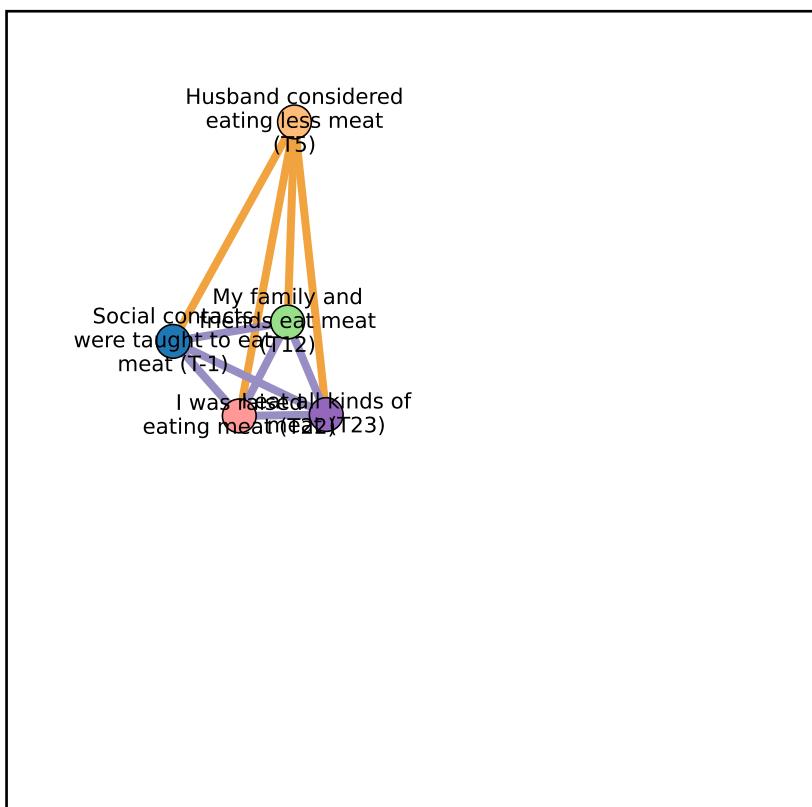
### Wave 1 (stances)



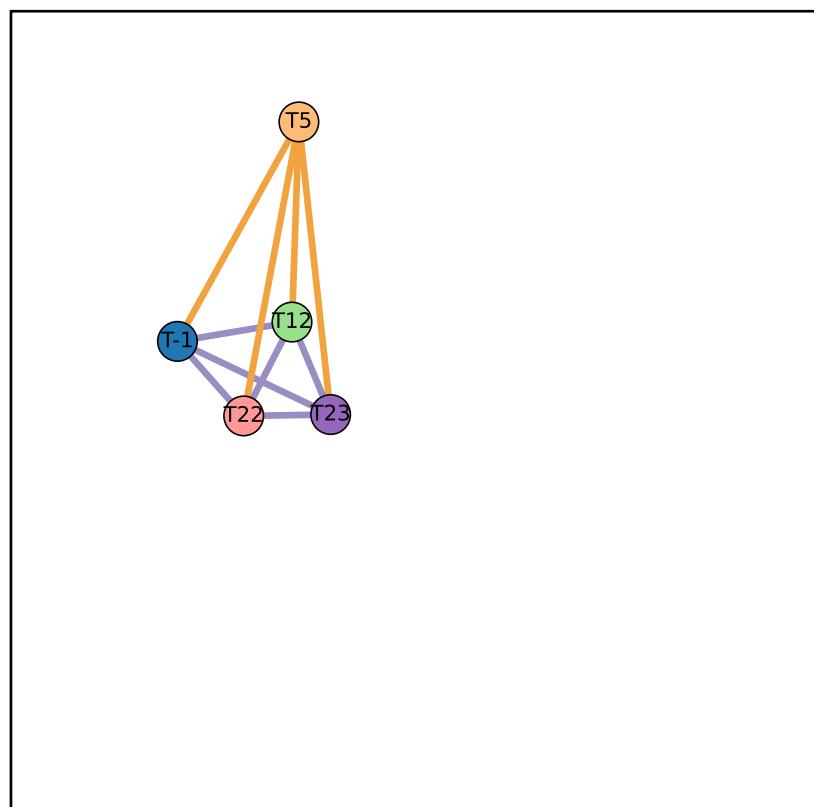
### Wave 1 (topics)



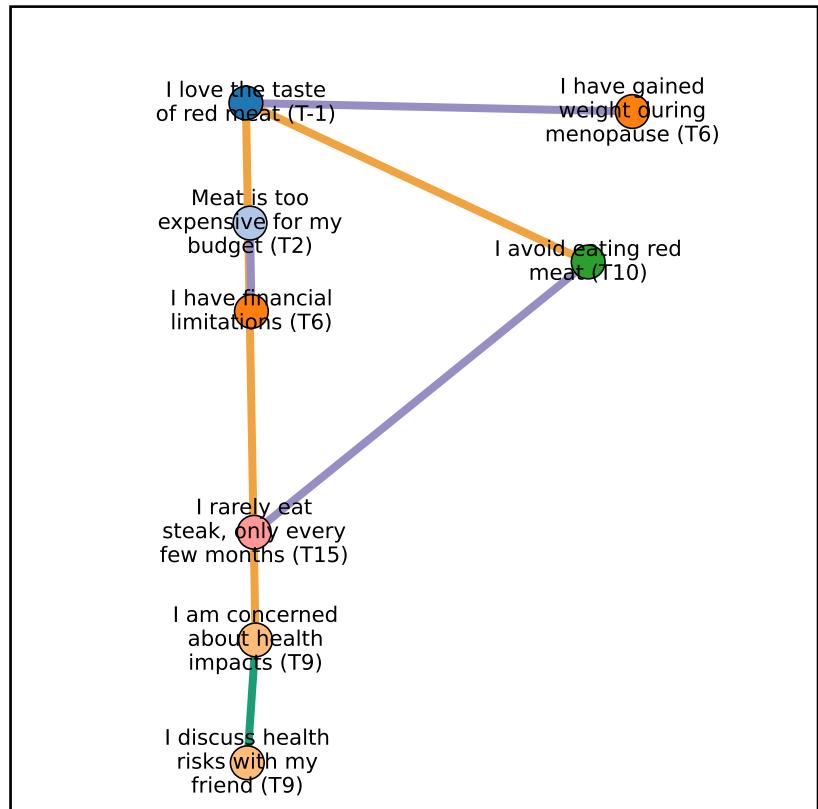
### Wave 2 (stances)



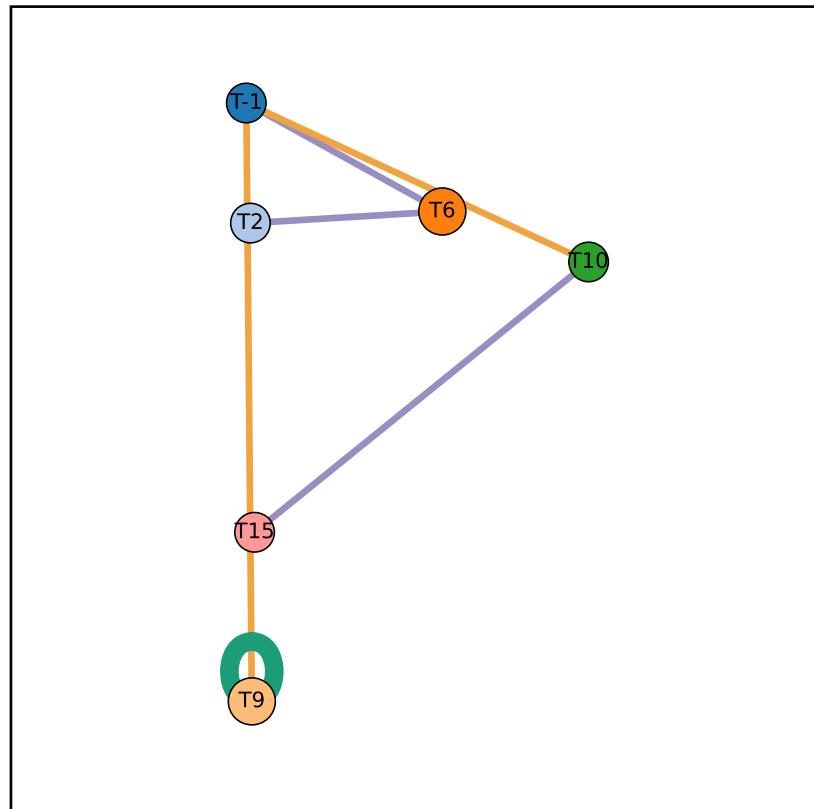
### Wave 2 (topics)



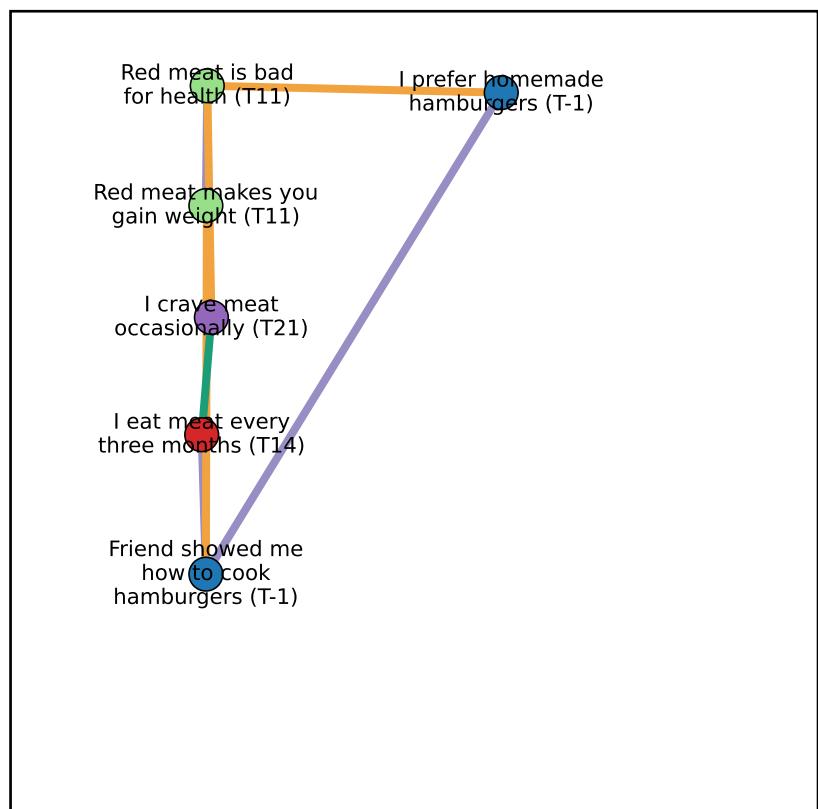
### Wave 1 (stances)



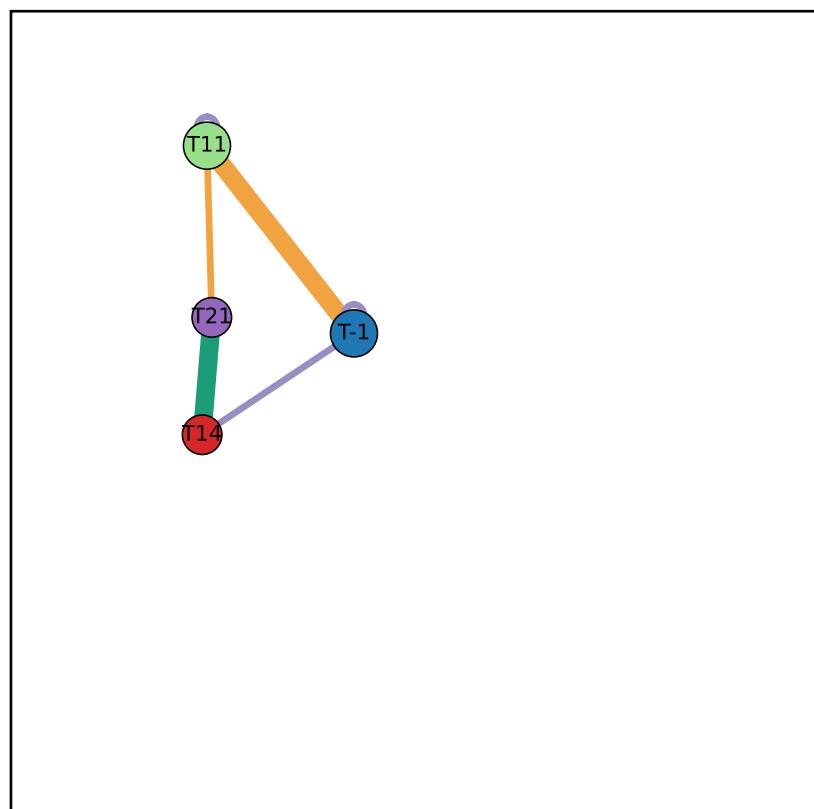
### Wave 1 (topics)



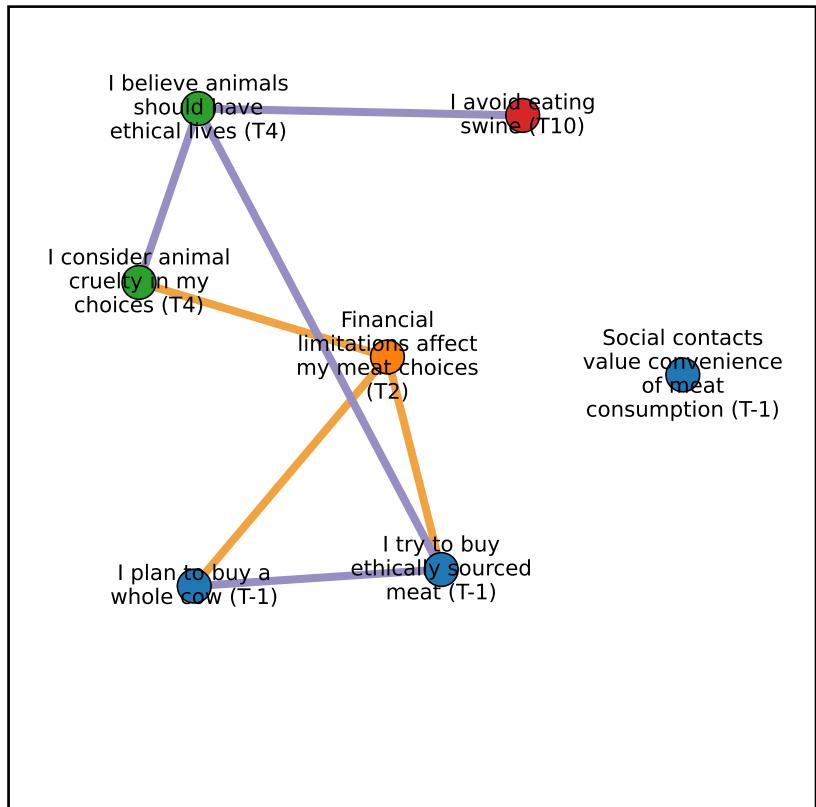
### Wave 2 (stances)



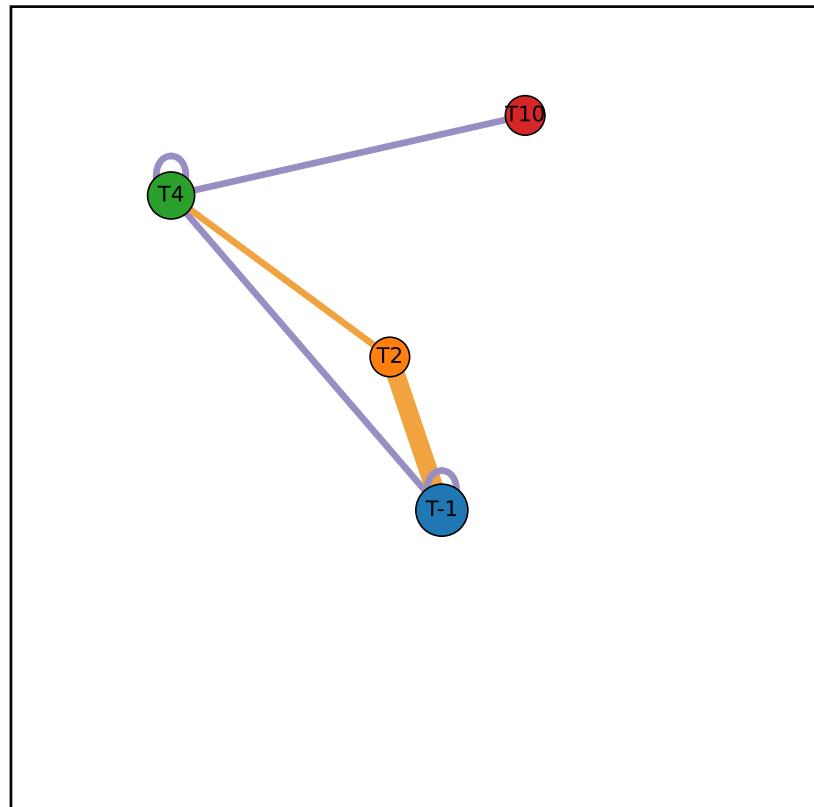
### Wave 2 (topics)



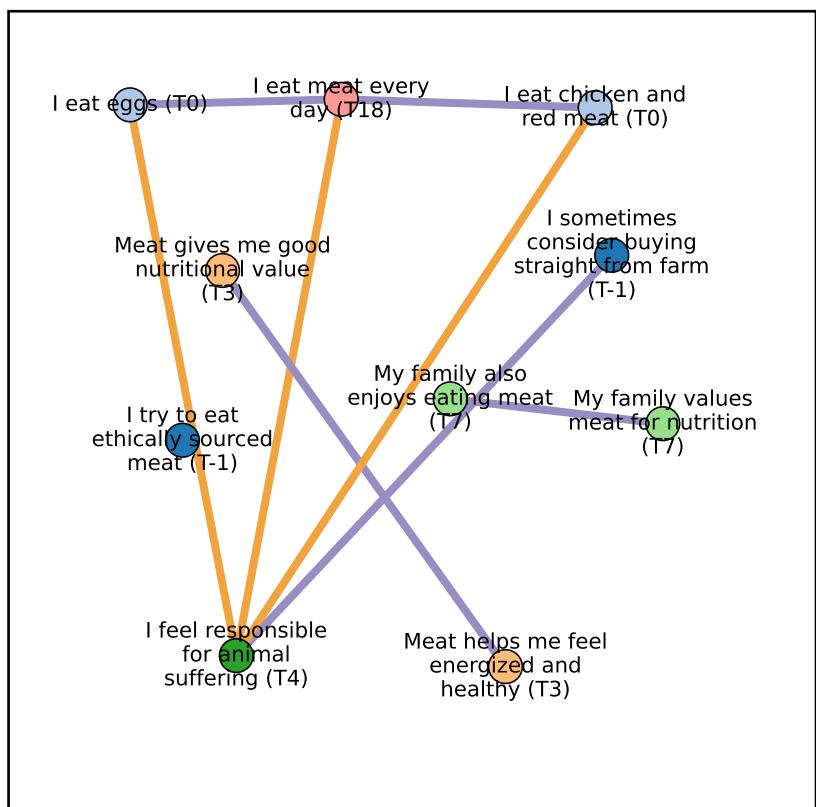
### Wave 1 (stances)



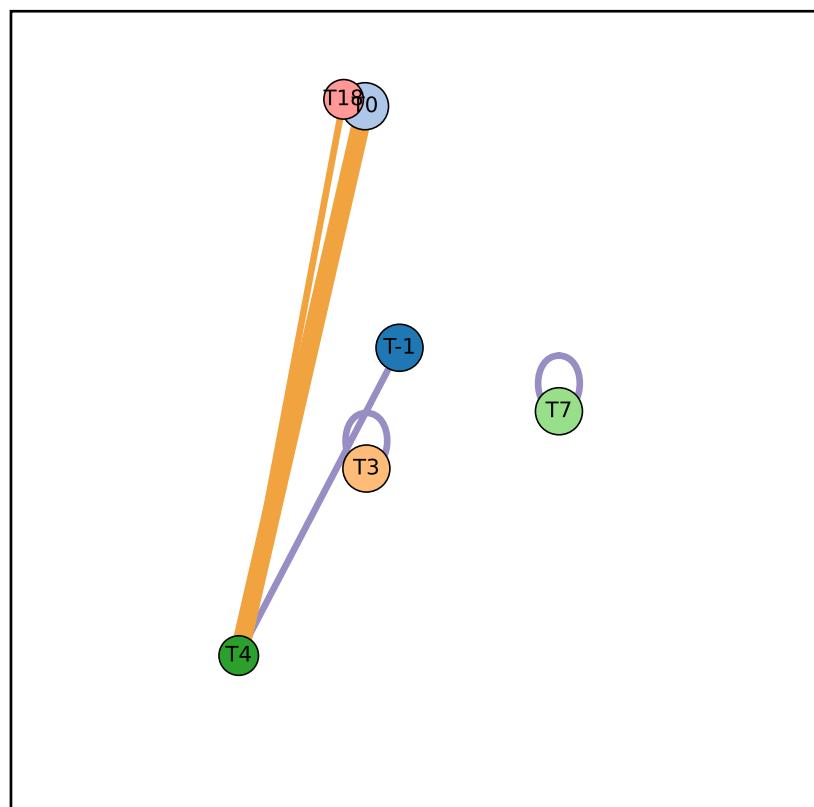
### Wave 1 (topics)



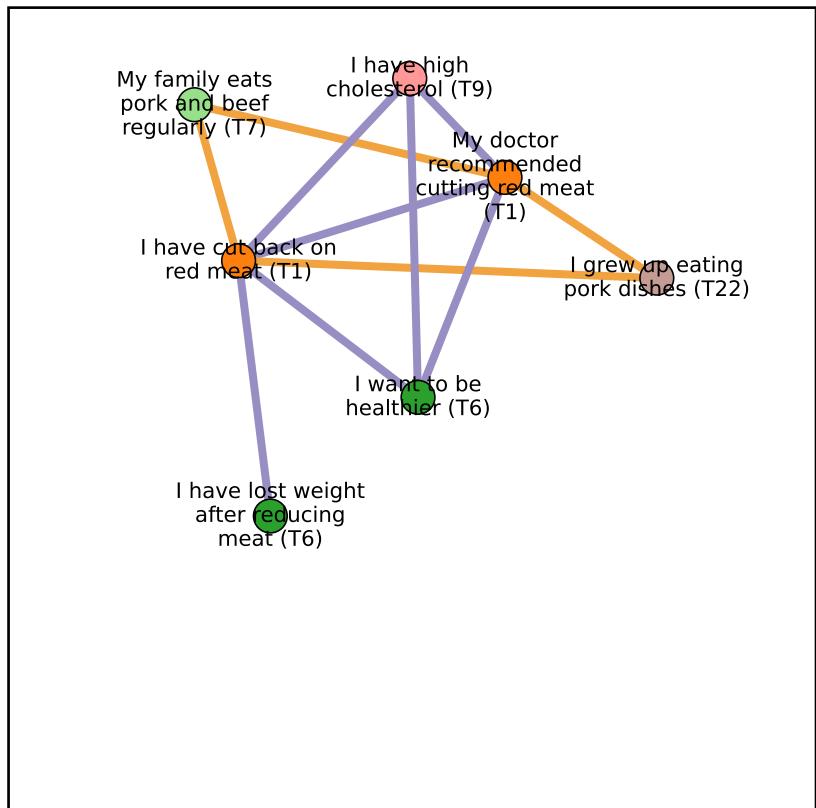
### Wave 2 (stances)



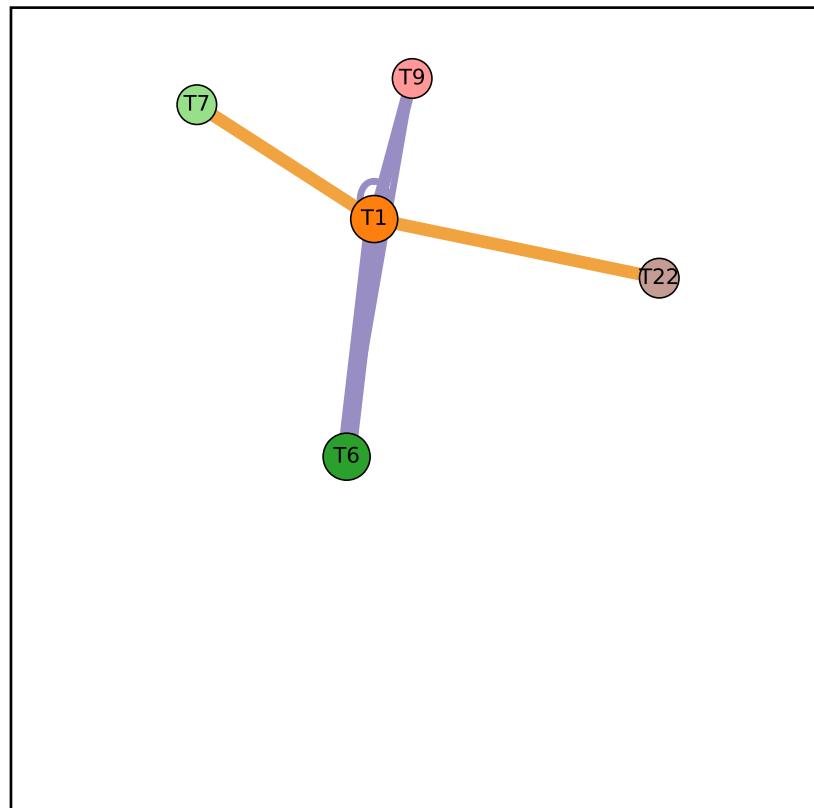
### Wave 2 (topics)



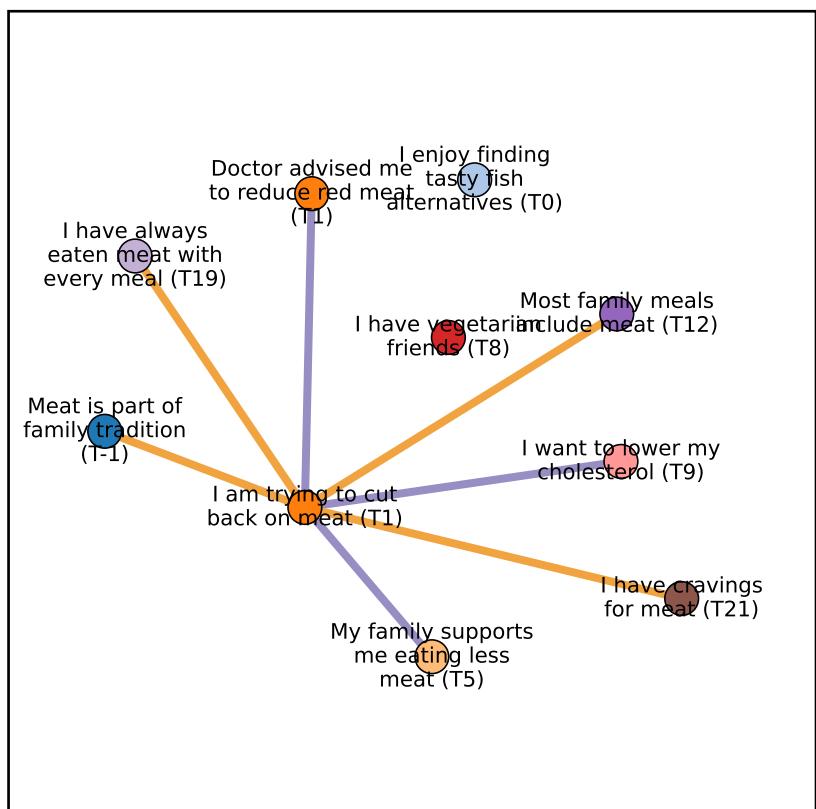
### Wave 1 (stances)



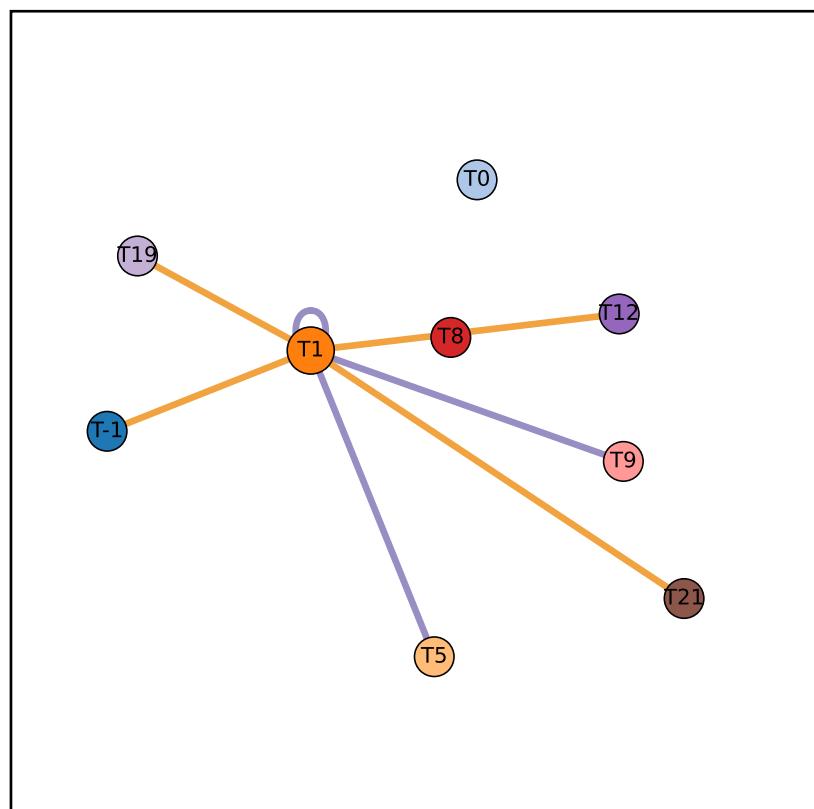
### Wave 1 (topics)



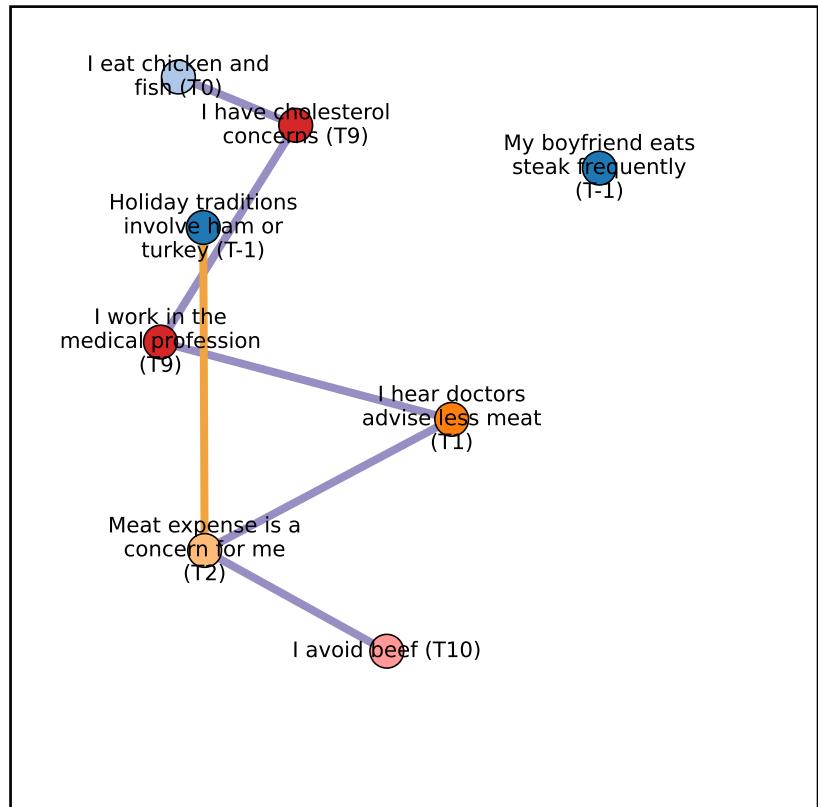
### Wave 2 (stances)



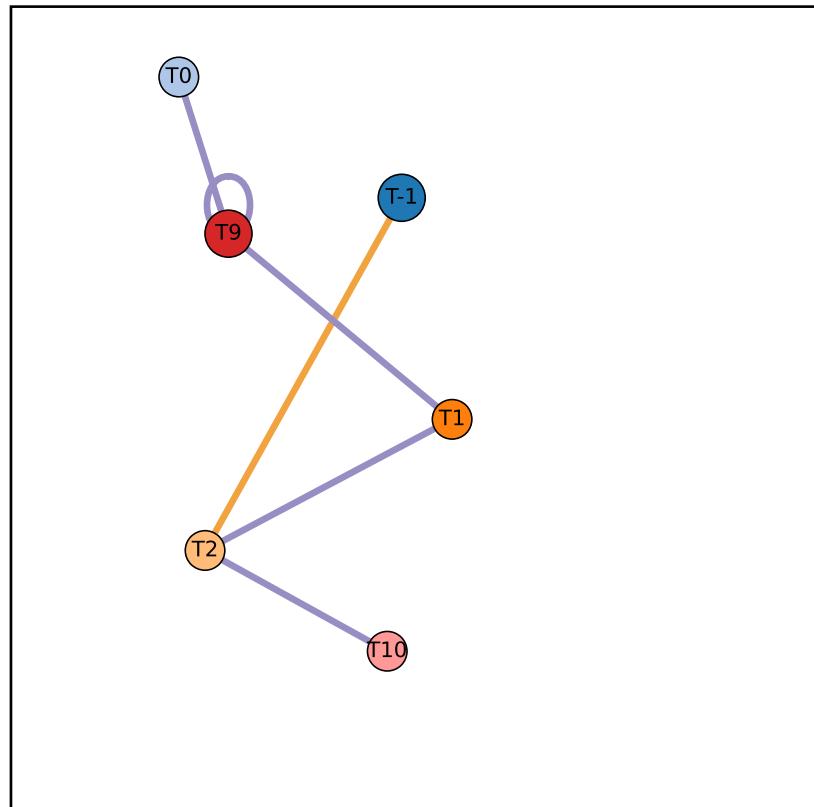
### Wave 2 (topics)



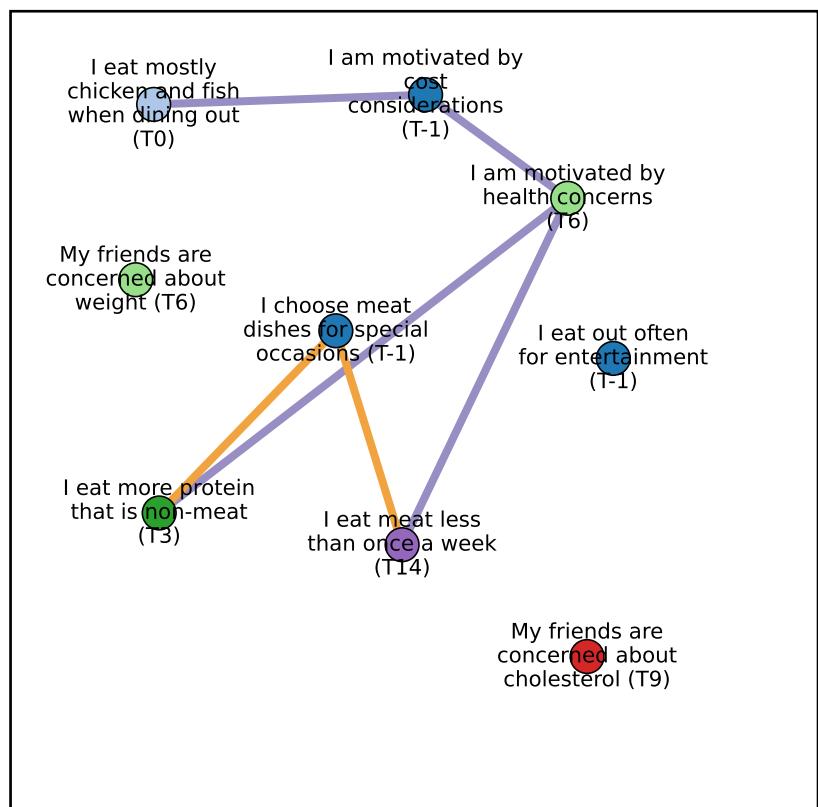
### Wave 1 (stances)



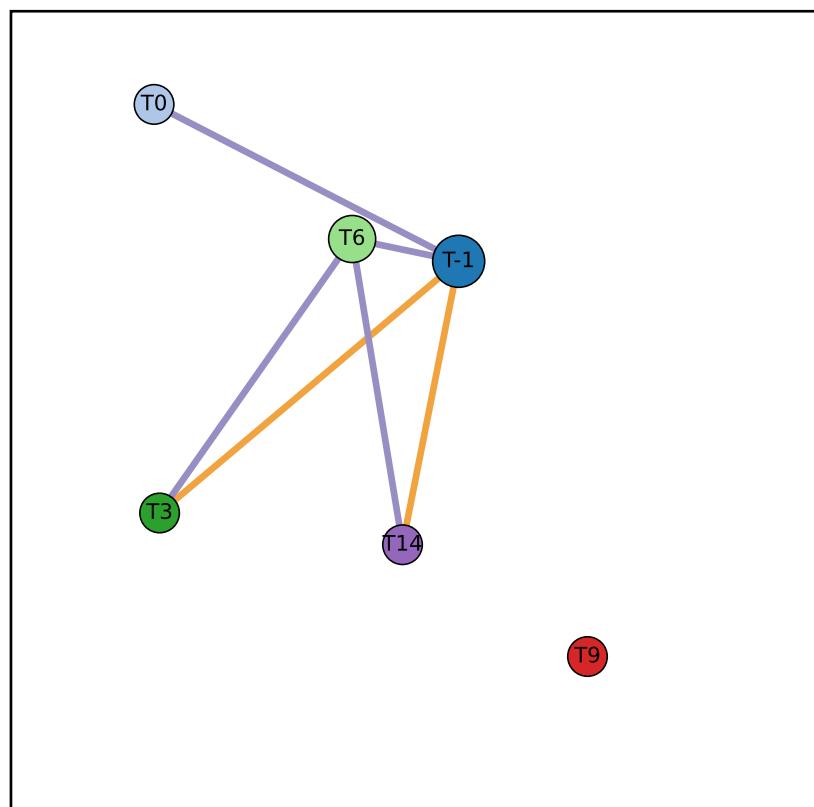
### Wave 1 (topics)



### Wave 2 (stances)



### Wave 2 (topics)

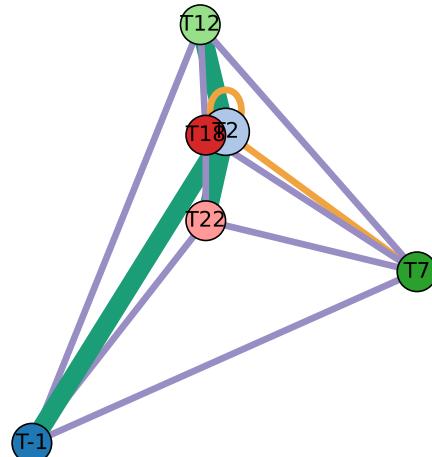


### Wave 1 (stances)

My parents served meat with dinner (T12)  
My religious beliefs justifies meat once a day (T18)  
I eat meat at meals (T22)  
I grew up eating meat at meals (T22)  
I feel guilty about eating animals (T2)  
My family eats meat as main portion (T7)  
Meat-eating is a family tradition (T-1)

The diagram shows a network of nodes connected by colored lines. Nodes include T12 (green), T18 (red), T2 (blue), T7 (green), T-1 (blue), and T22 (red). Lines are colored purple or orange.

### Wave 1 (topics)

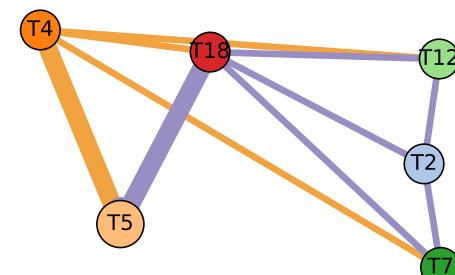


### Wave 2 (stances)

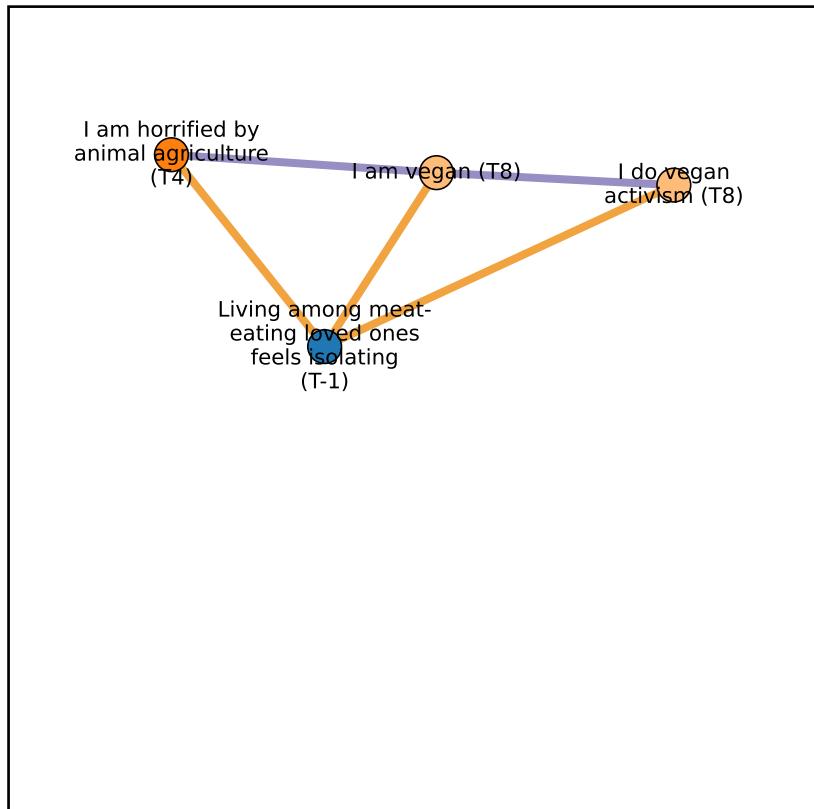
I am concerned about harming animals (T4)  
I eat meat almost every day (T18)  
All my friends eat meat (T12)  
God permits eating animals in Genesis (T2)  
All my family eats meat (T7)  
My husband likes eating meat (T5)  
I cook meat for my husband (T5)

The diagram shows a network of nodes connected by colored lines. Nodes include T4 (orange), T18 (red), T12 (green), T2 (blue), T5 (orange), and T7 (green). Lines are colored purple or orange.

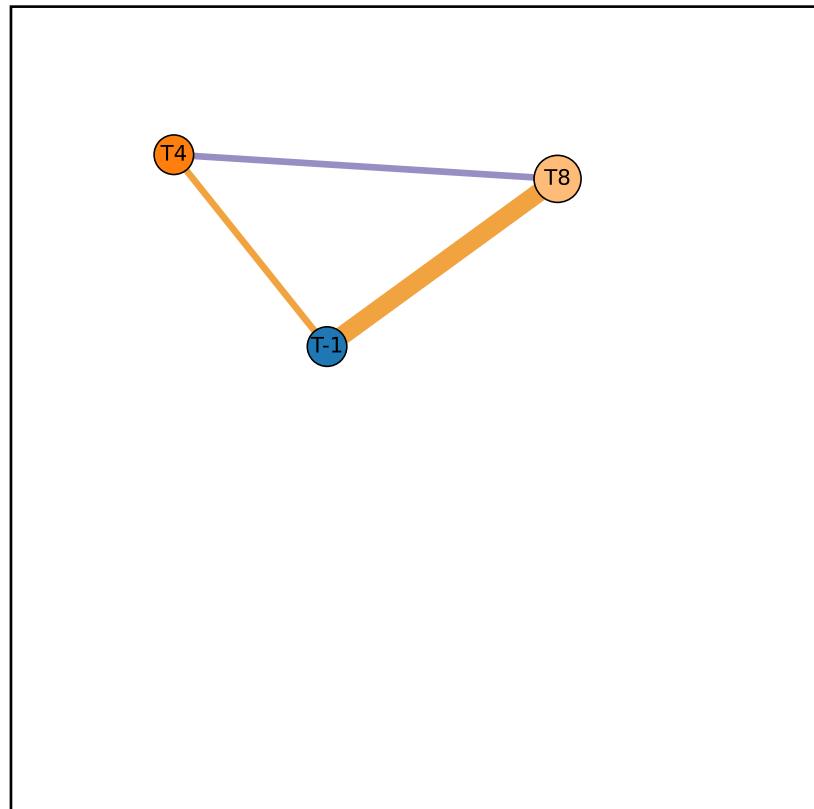
### Wave 2 (topics)



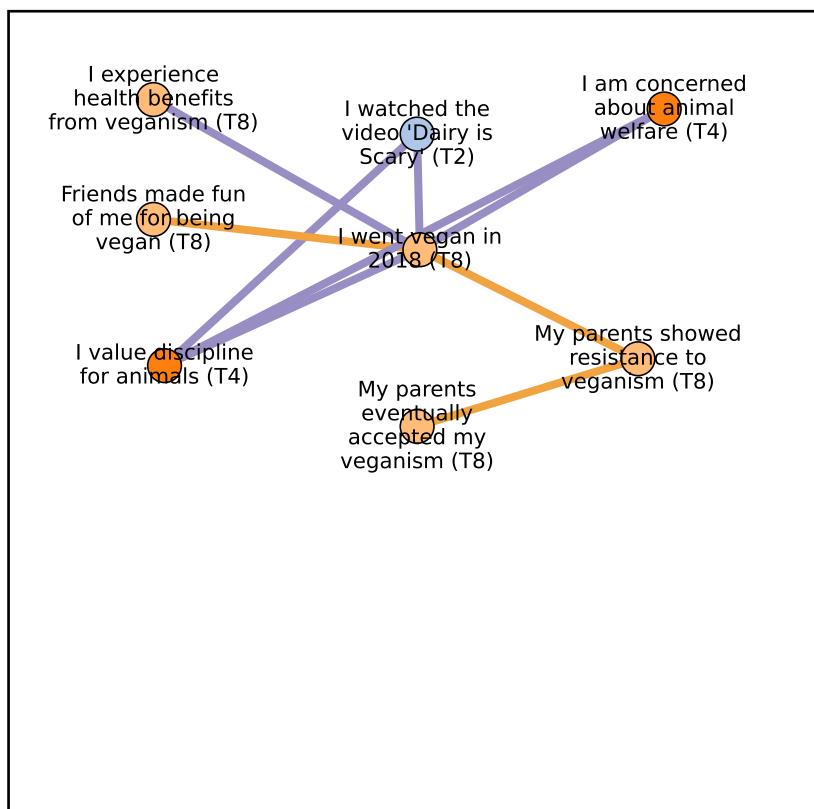
### Wave 1 (stances)



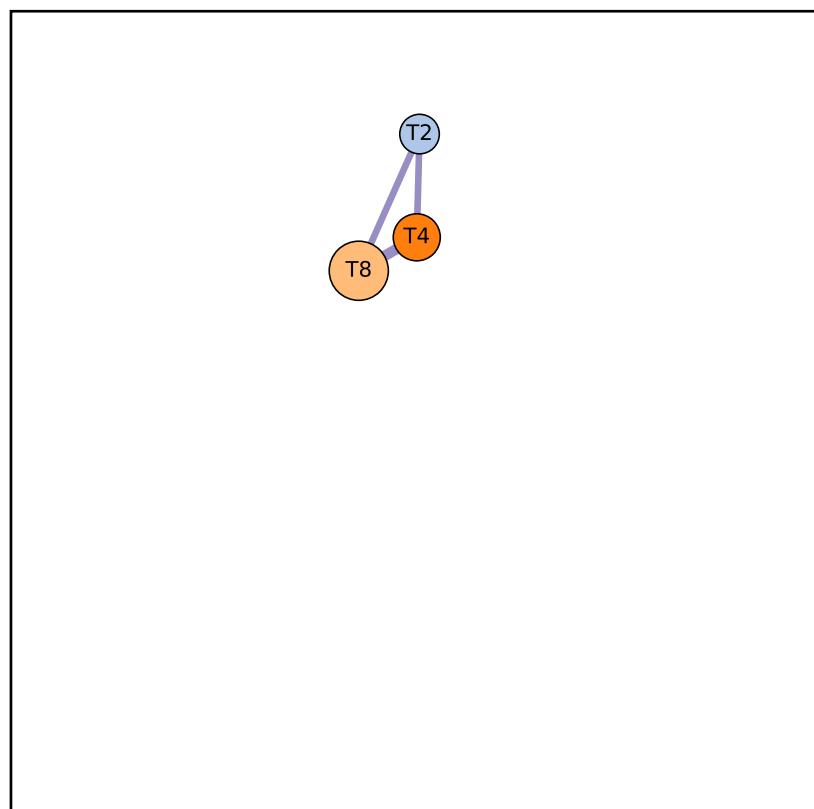
### Wave 1 (topics)



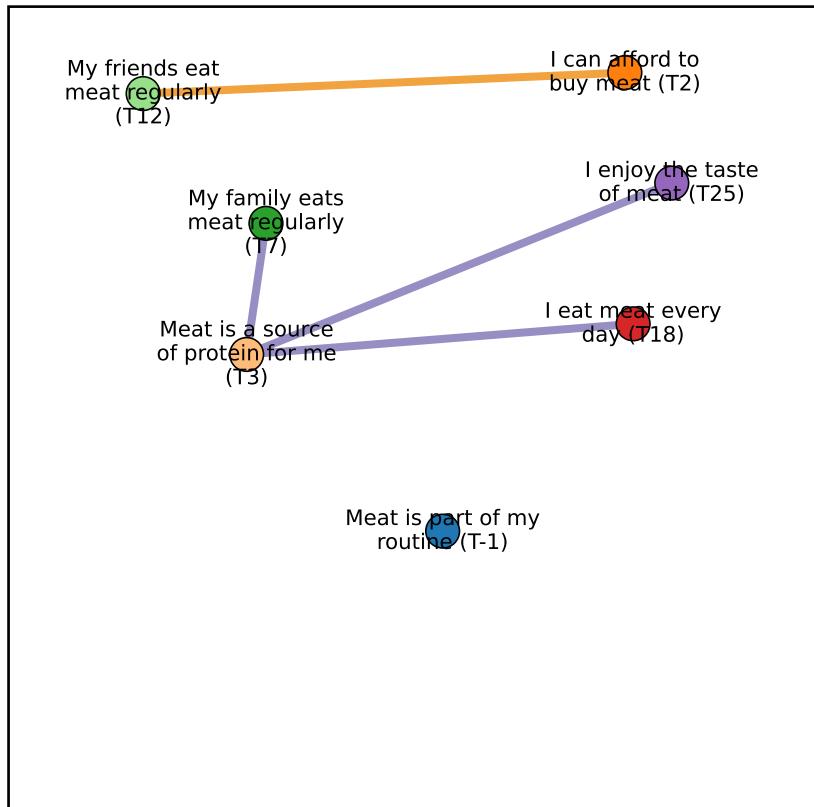
### Wave 2 (stances)



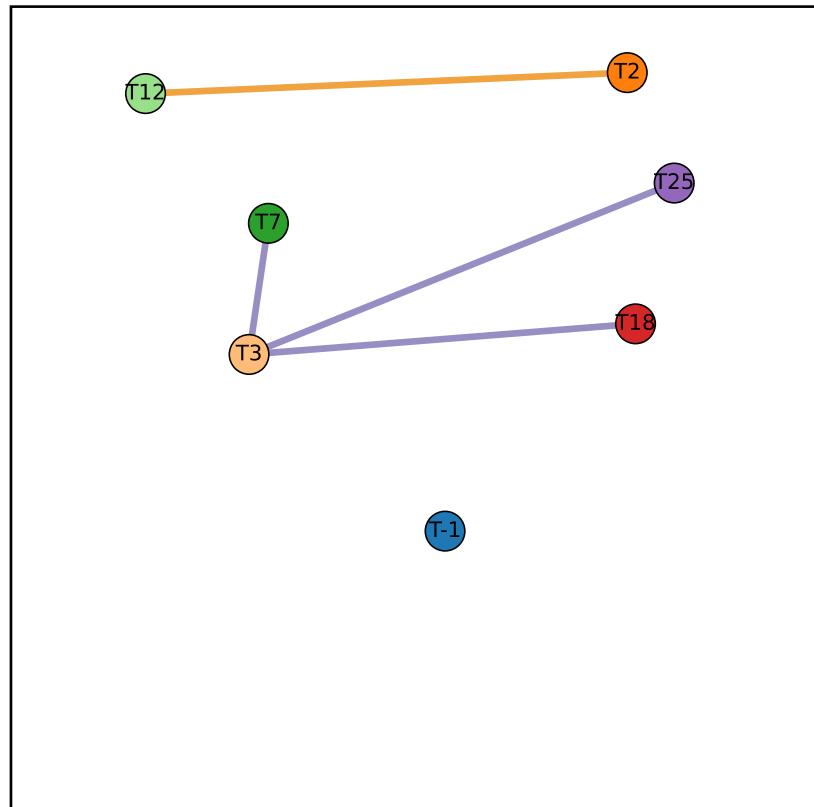
### Wave 2 (topics)



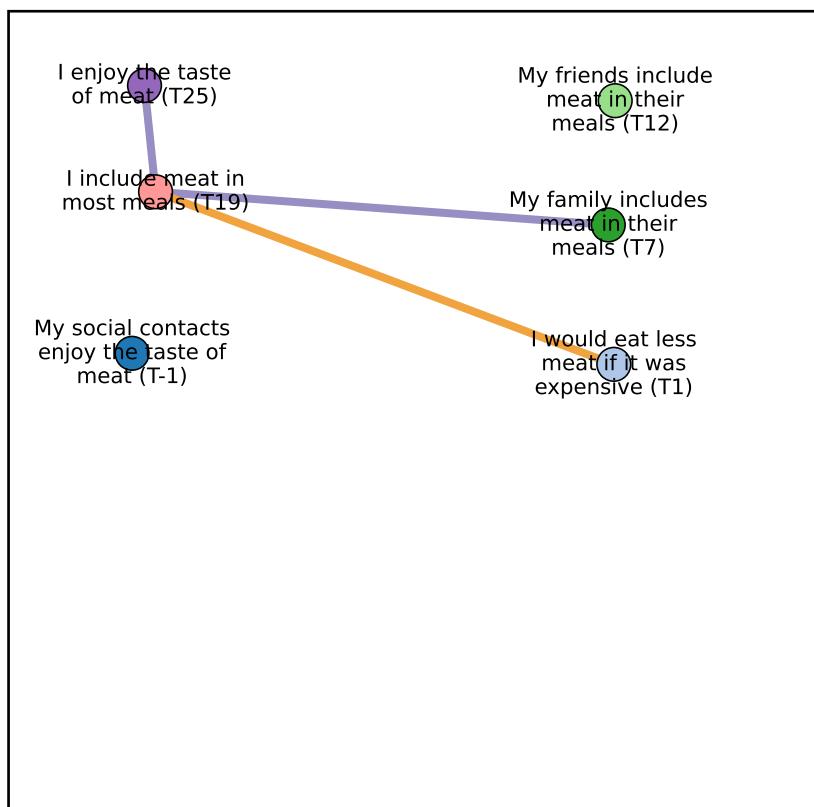
### Wave 1 (stances)



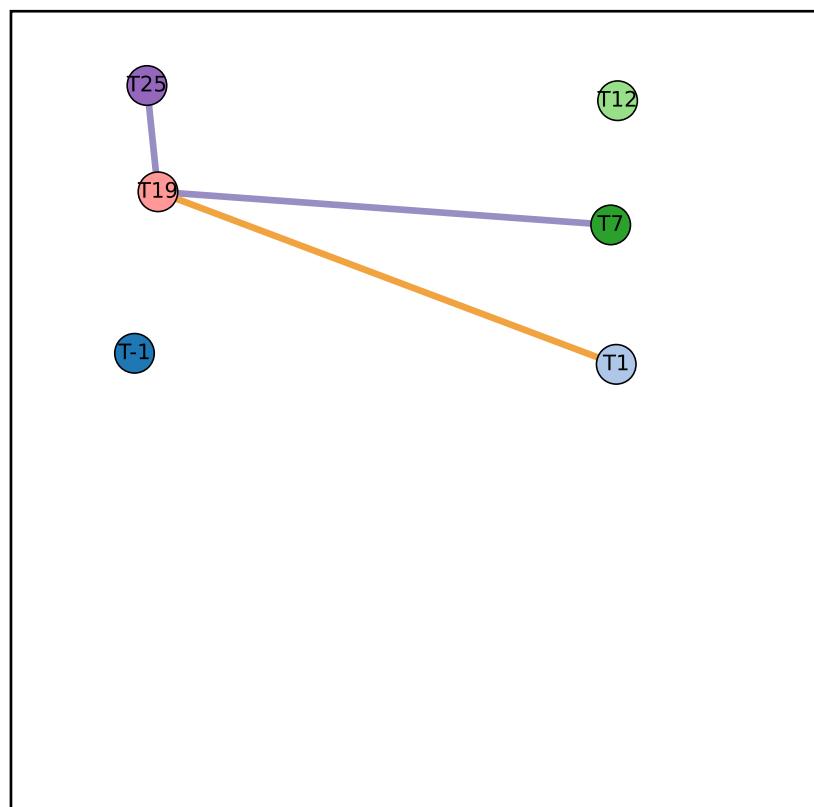
### Wave 1 (topics)



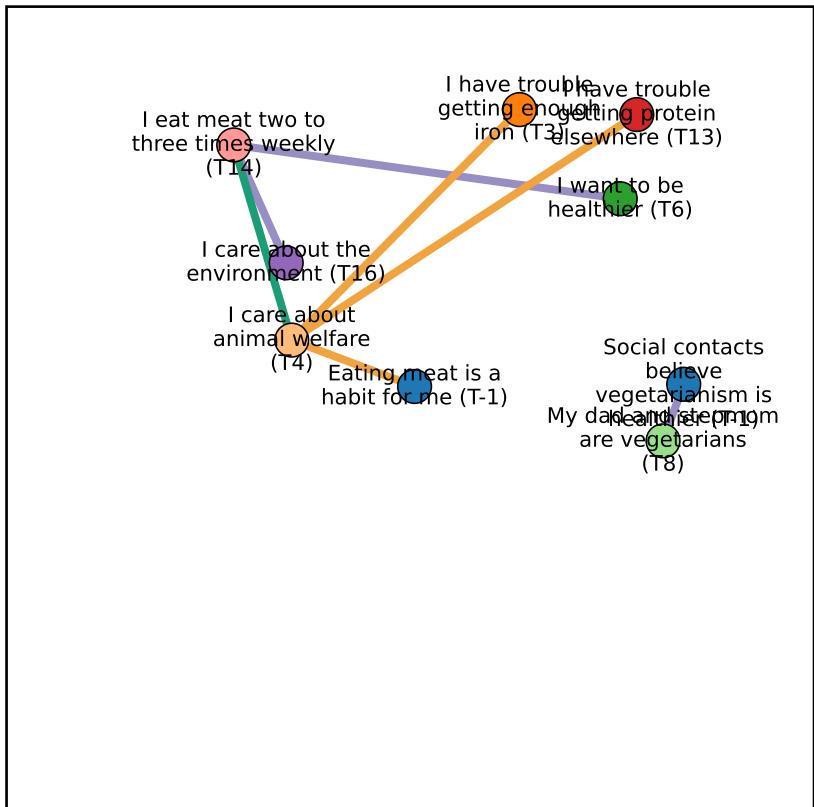
### Wave 2 (stances)



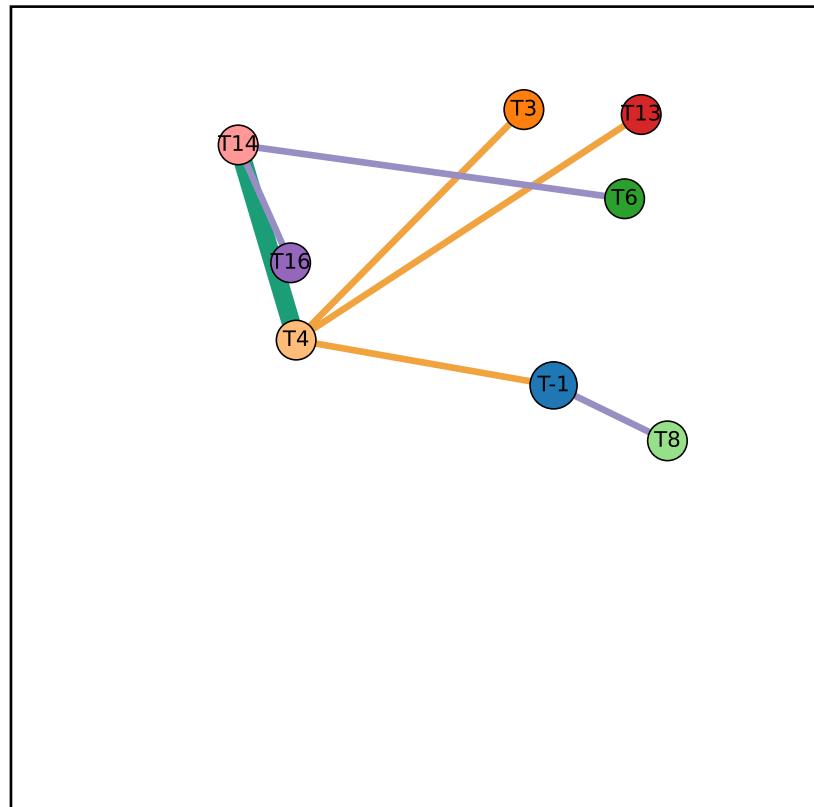
### Wave 2 (topics)



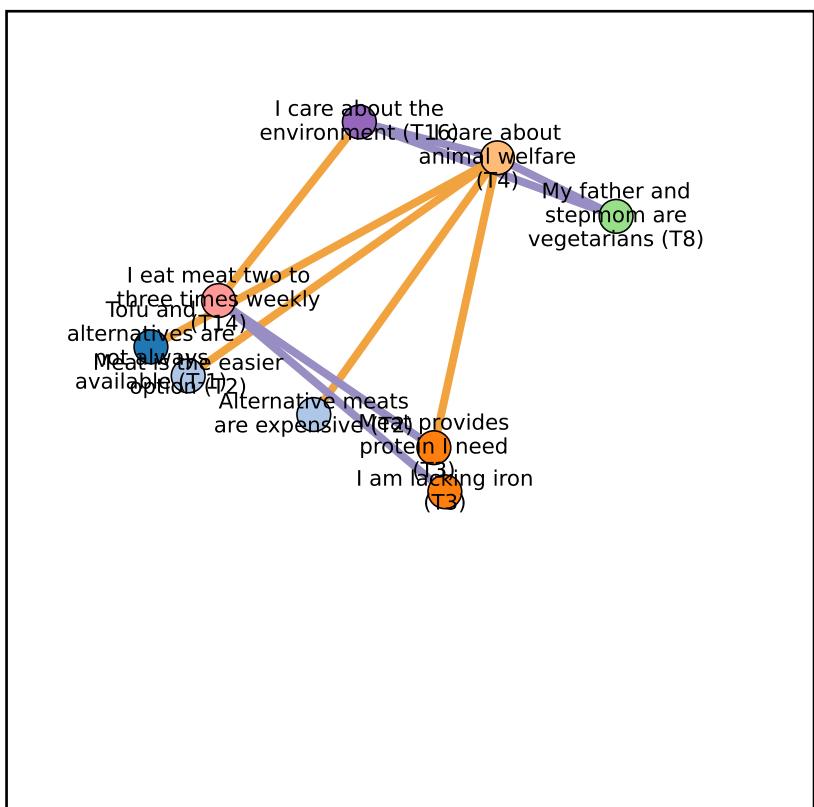
### Wave 1 (stances)



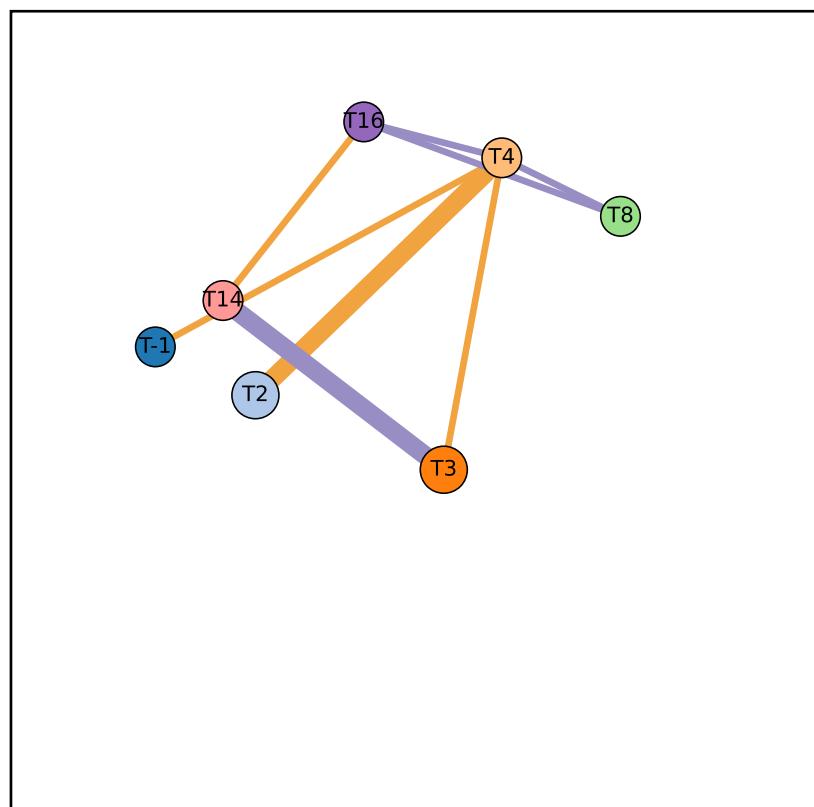
### Wave 1 (topics)



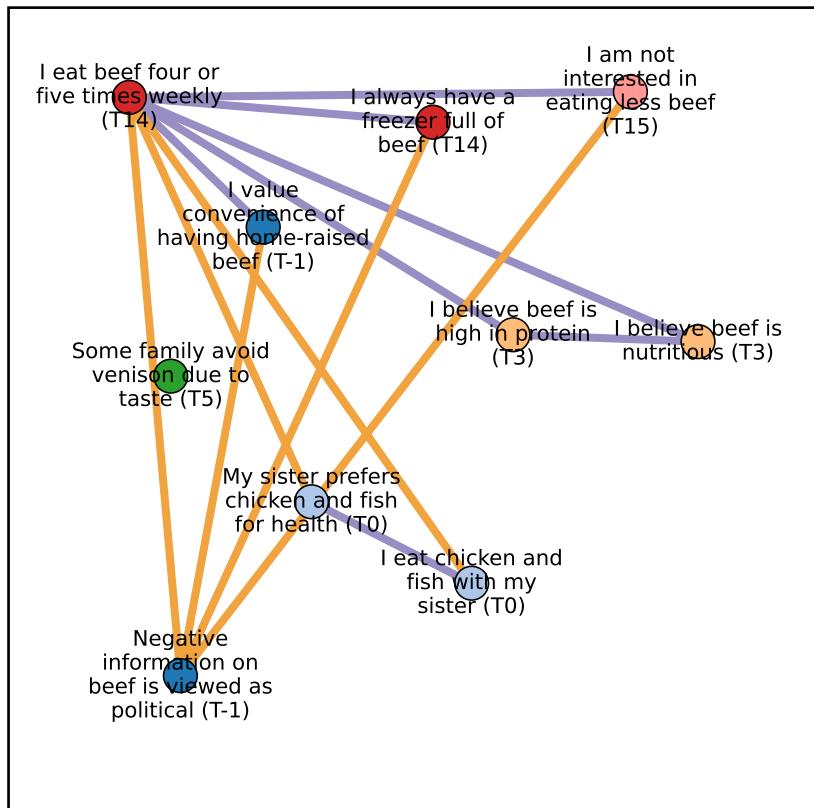
### Wave 2 (stances)



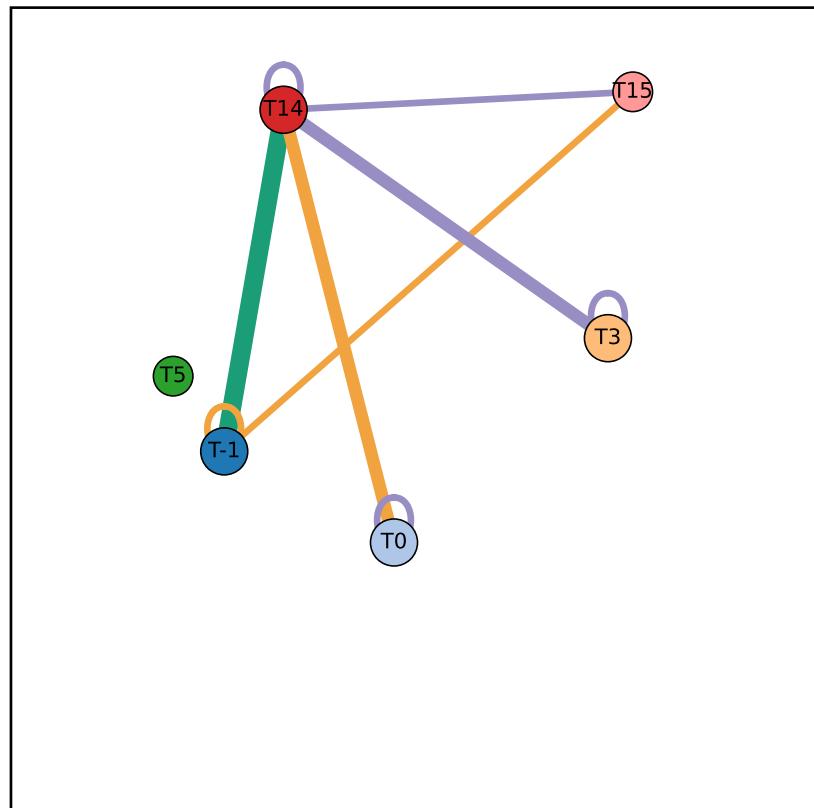
### Wave 2 (topics)



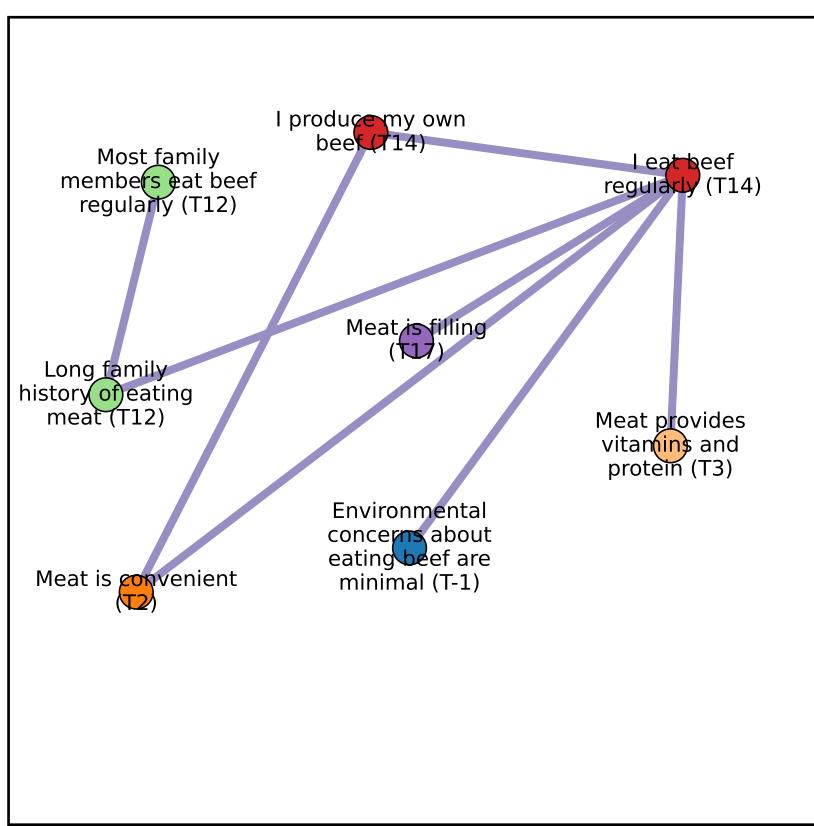
### Wave 1 (stances)



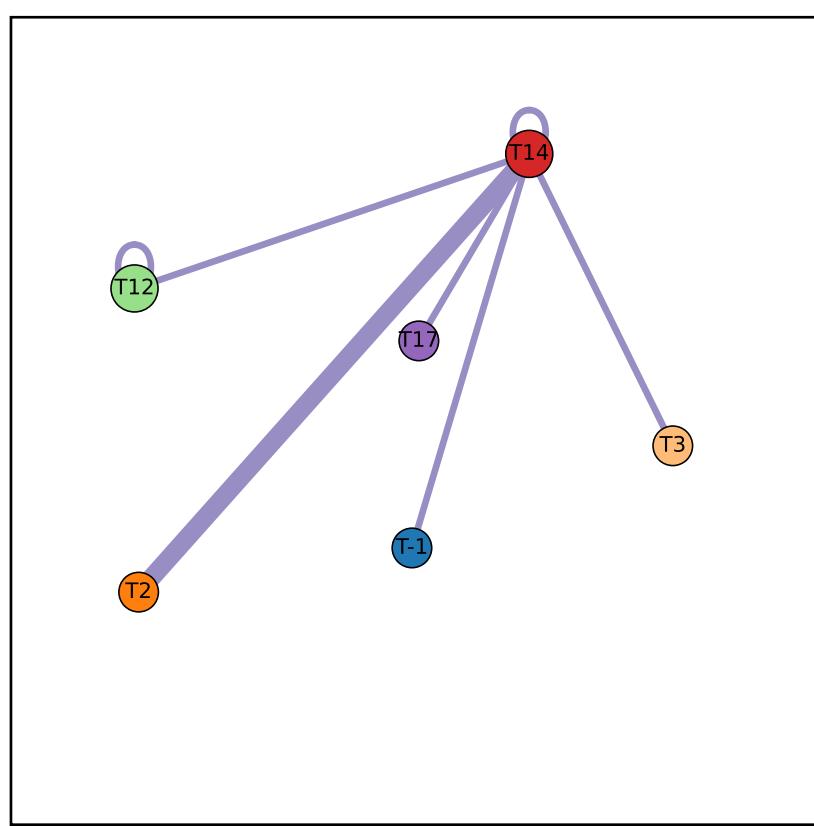
### Wave 1 (topics)



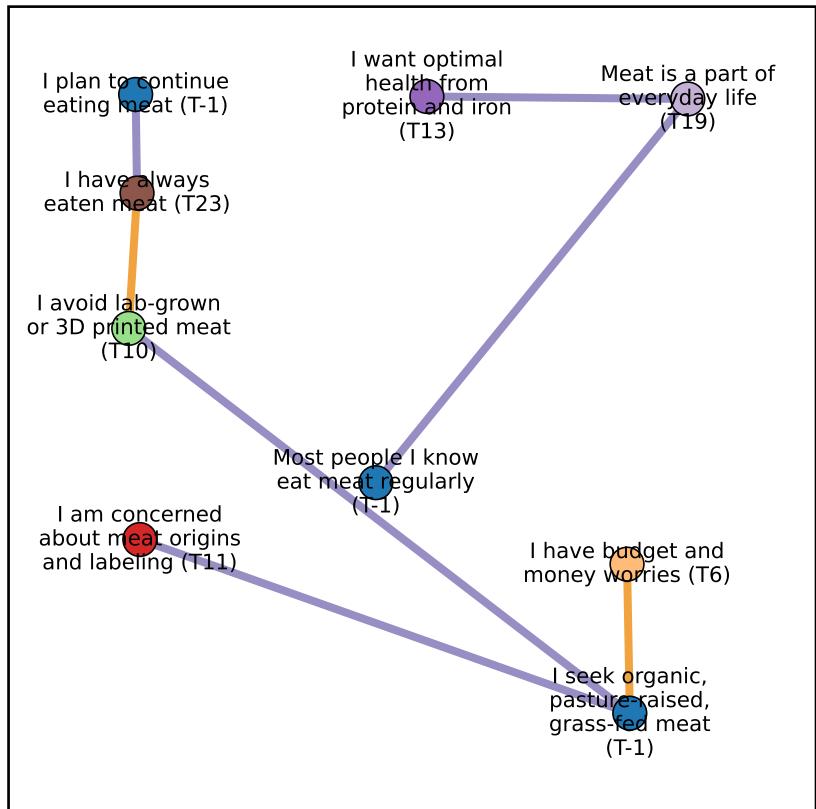
### Wave 2 (stances)



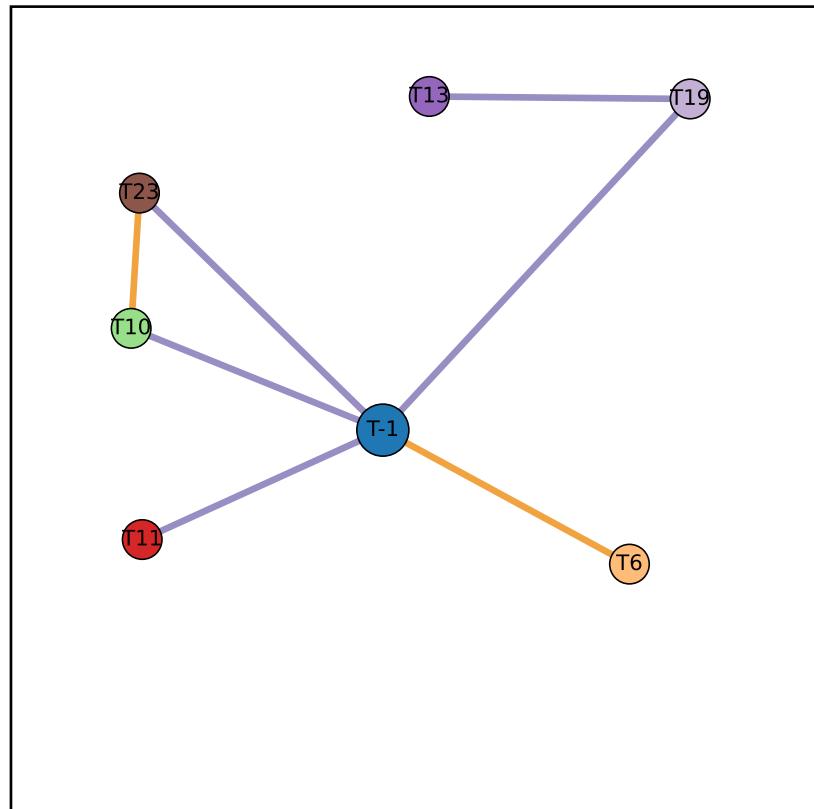
### Wave 2 (topics)



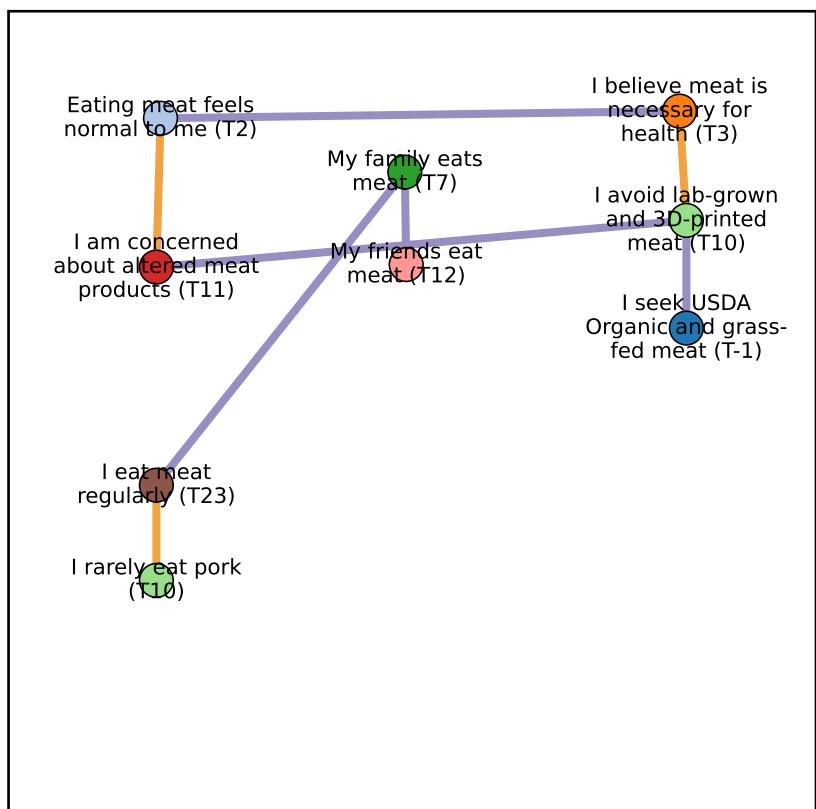
### Wave 1 (stances)



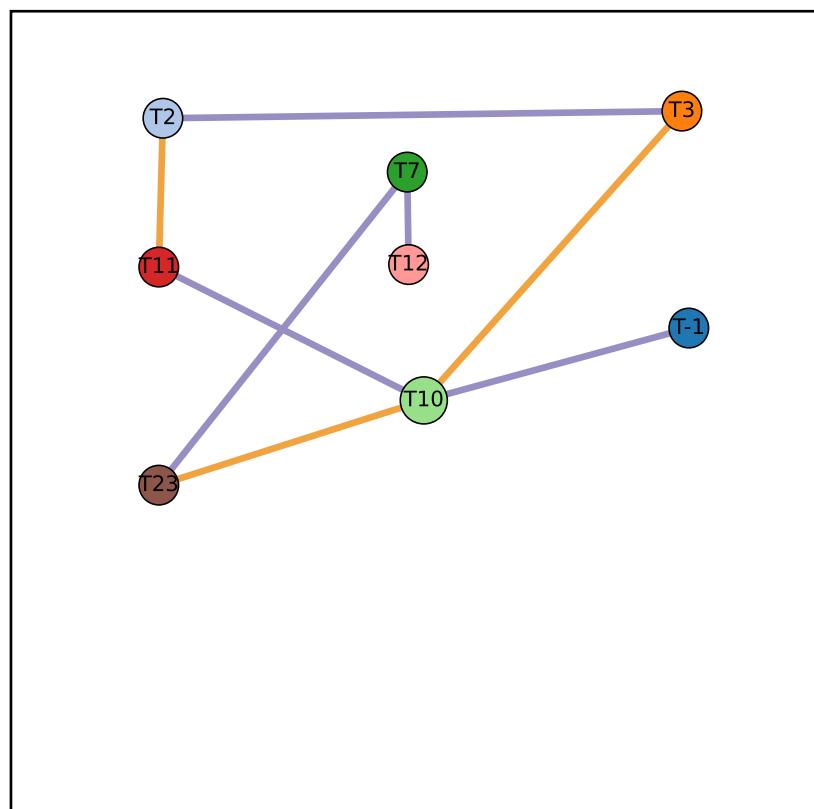
### Wave 1 (topics)



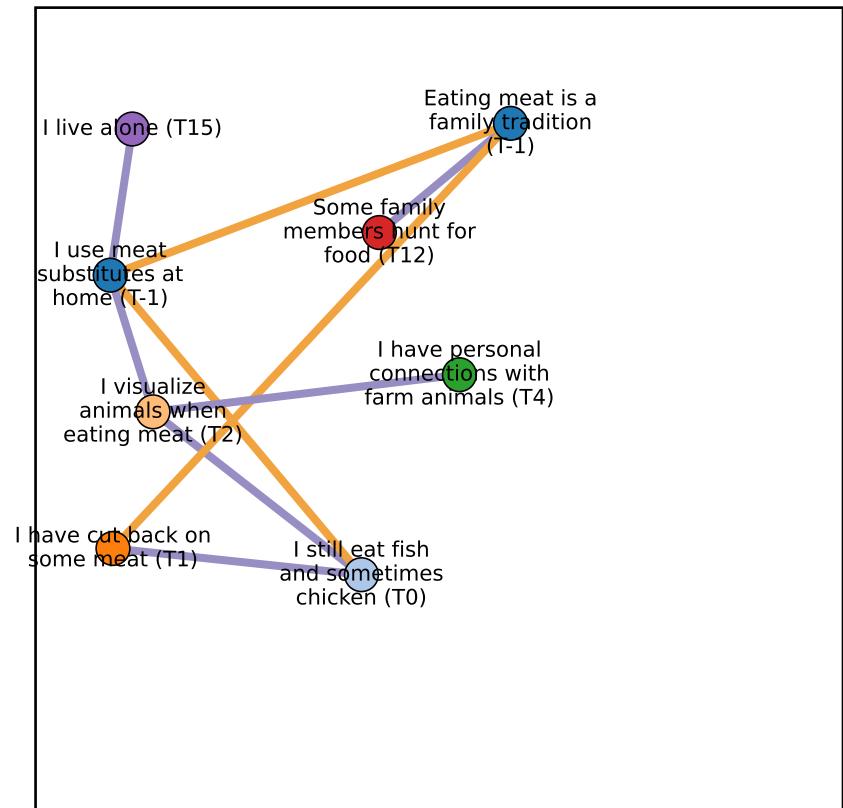
### Wave 2 (stances)



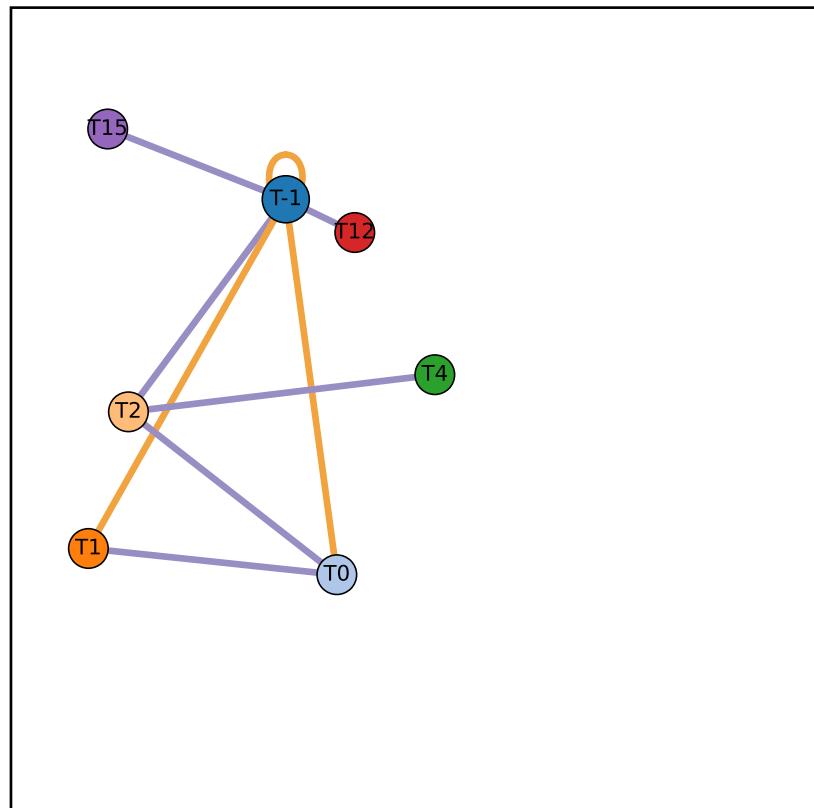
### Wave 2 (topics)



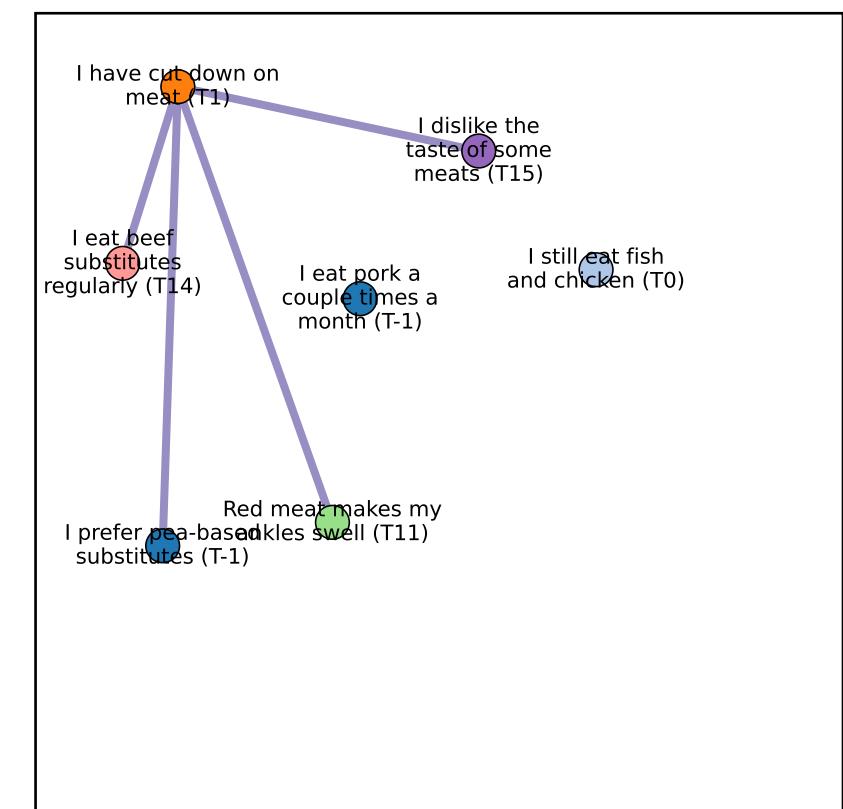
### Wave 1 (stances)



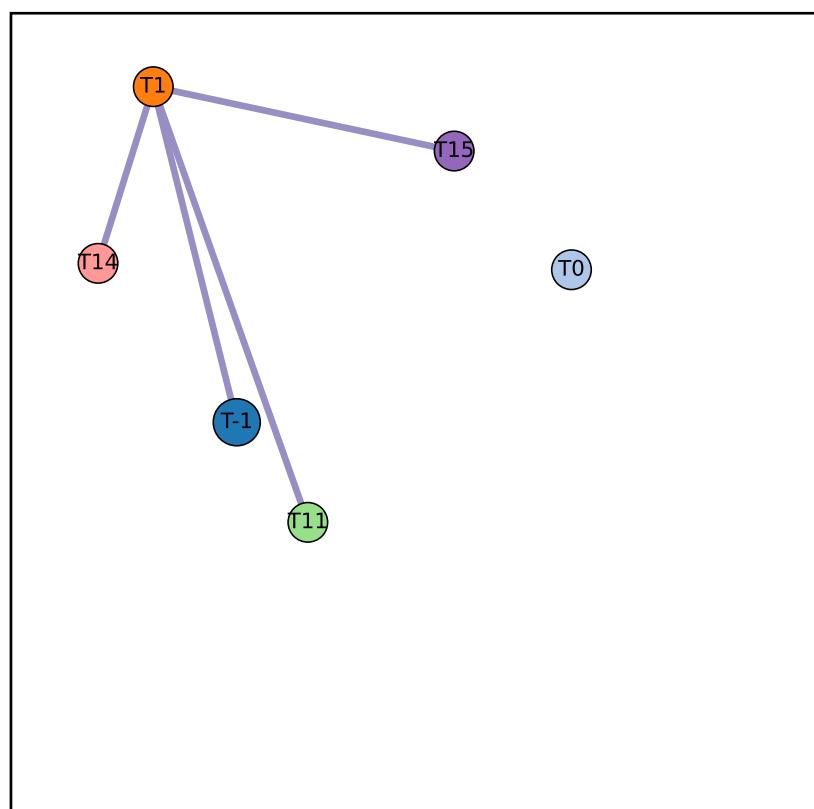
### Wave 1 (topics)



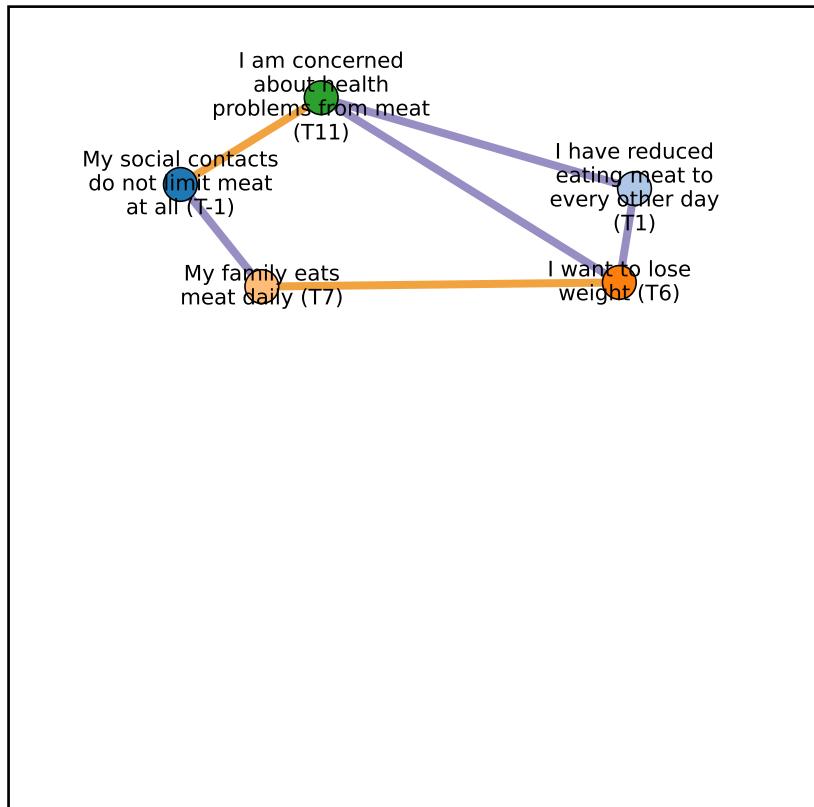
### Wave 2 (stances)



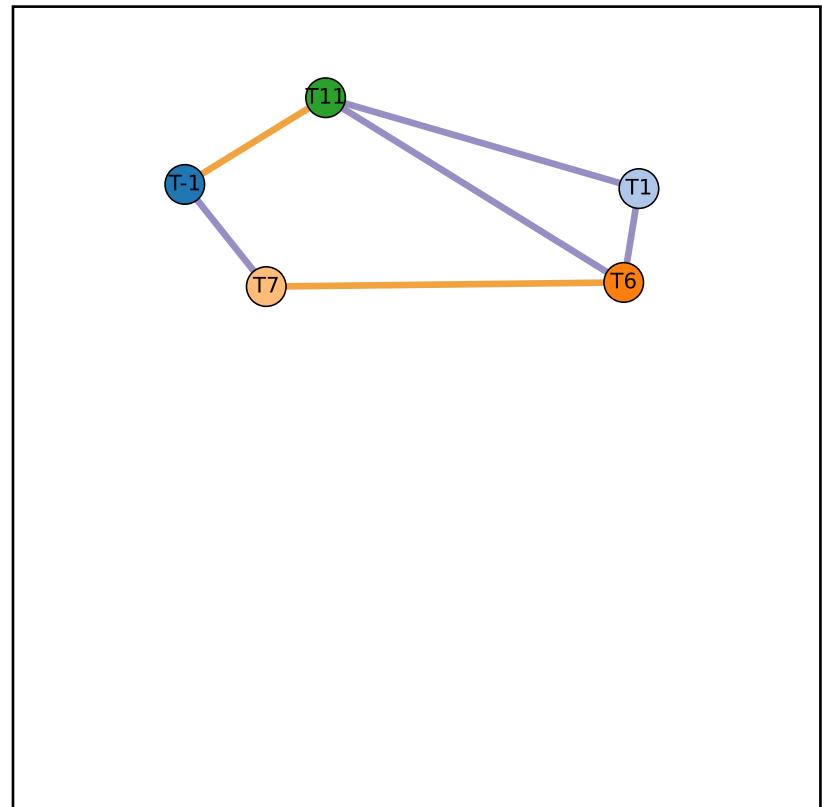
### Wave 2 (topics)



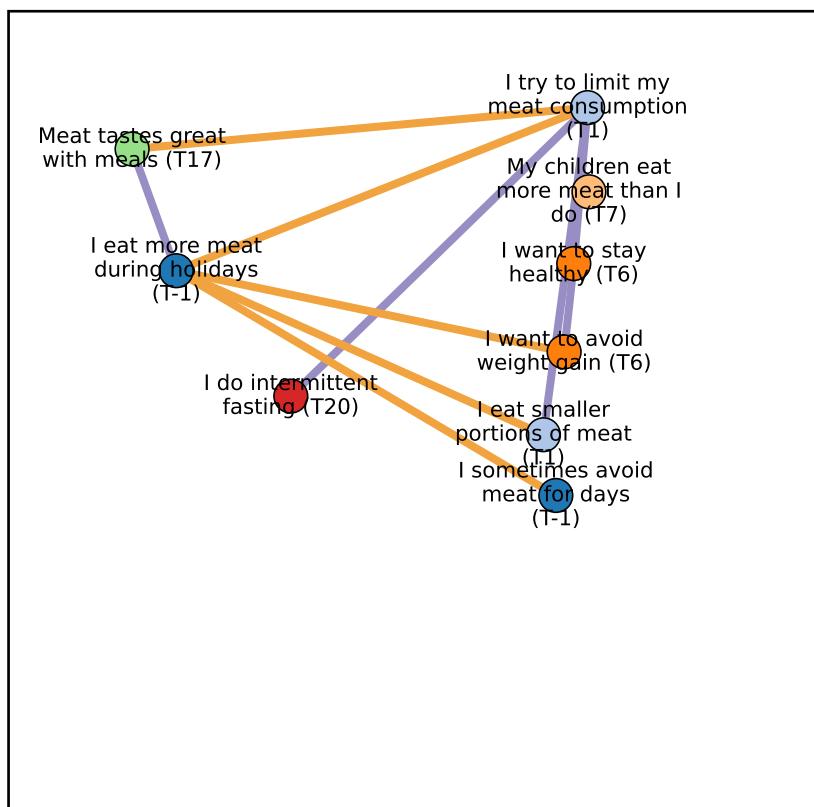
### Wave 1 (stances)



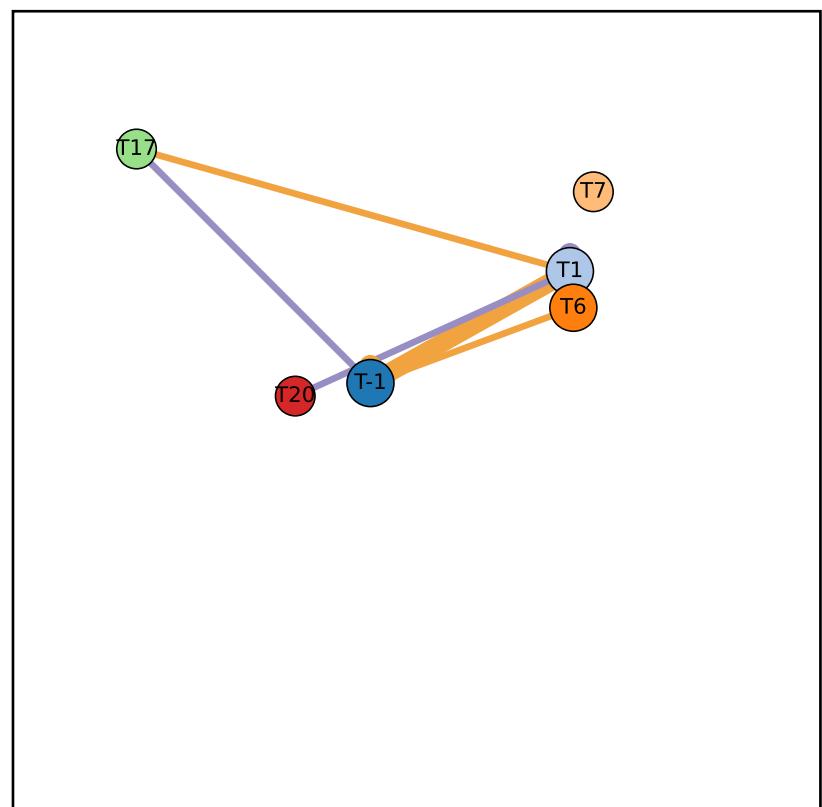
### Wave 1 (topics)



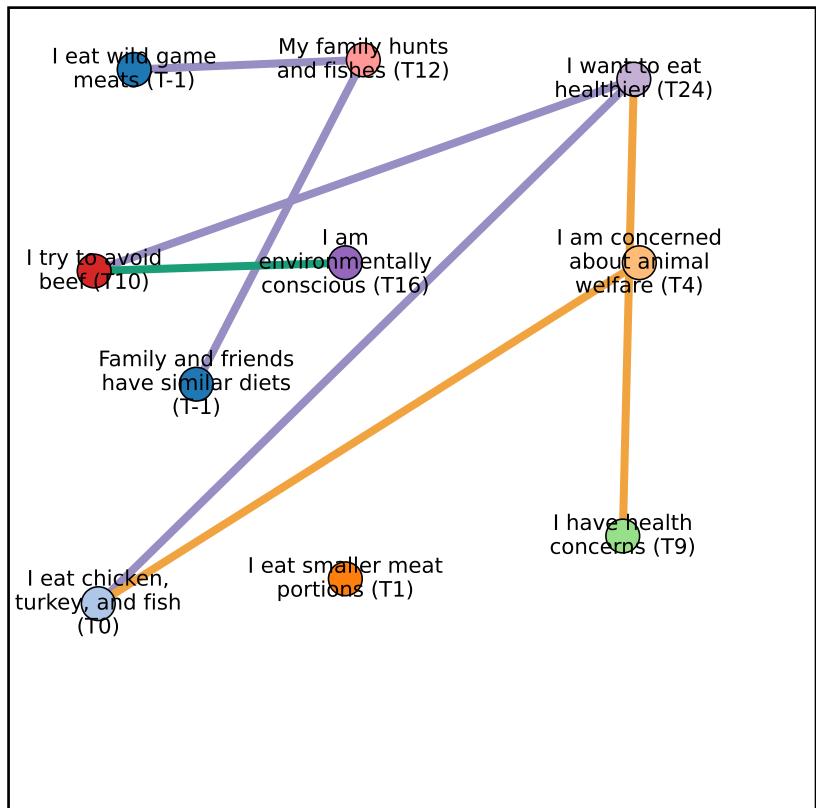
### Wave 2 (stances)



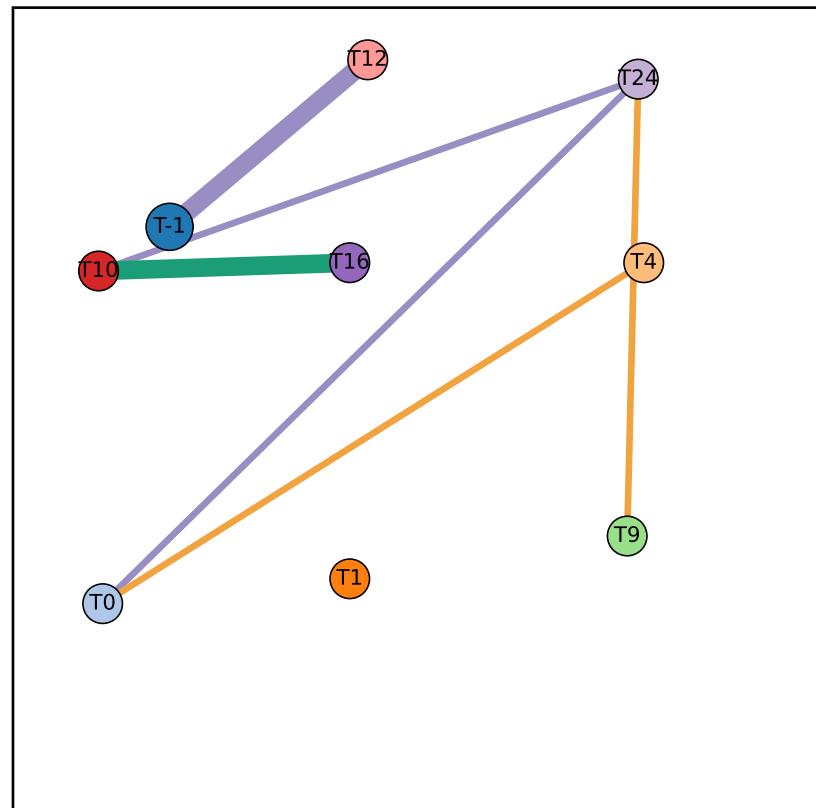
### Wave 2 (topics)



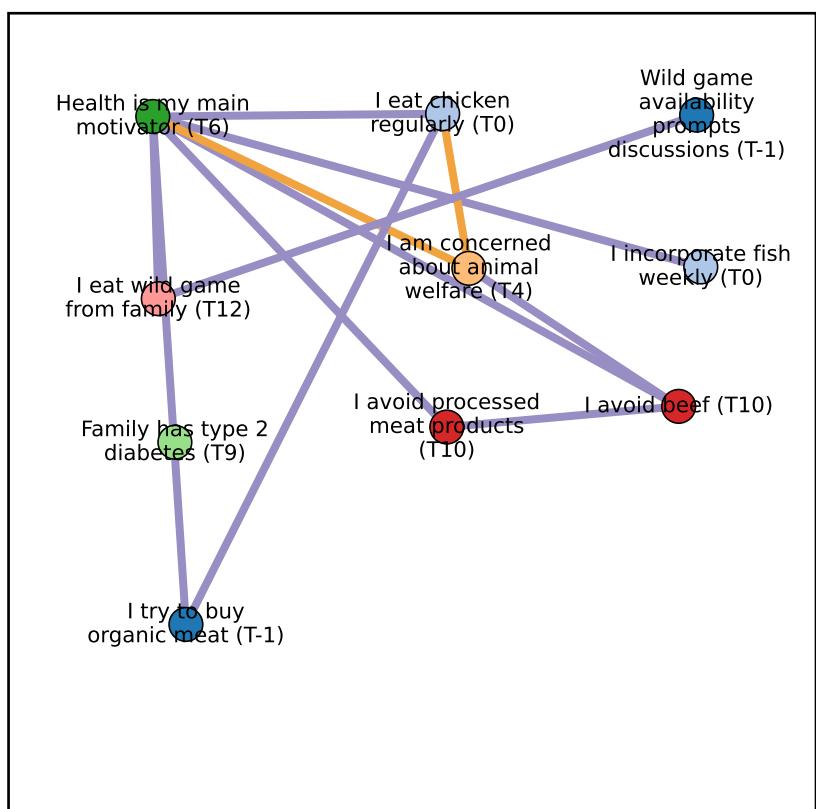
### Wave 1 (stances)



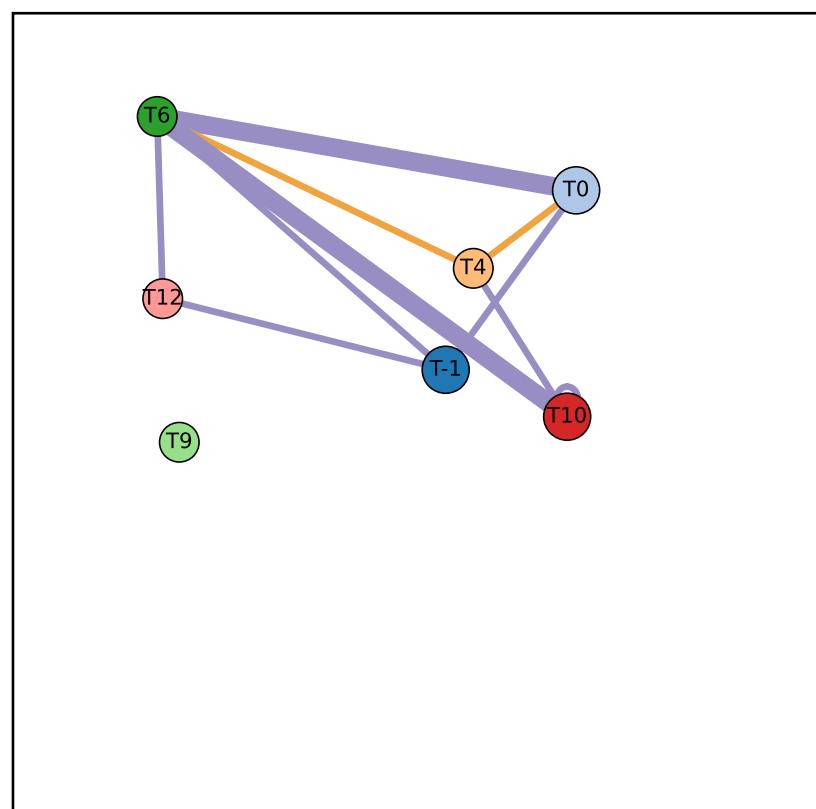
### Wave 1 (topics)



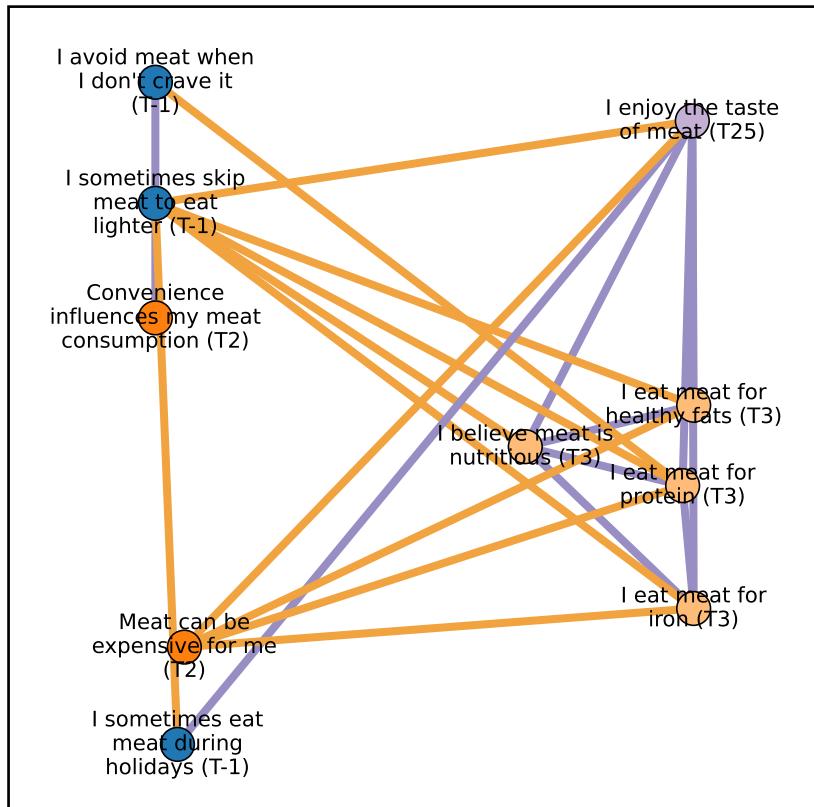
### Wave 2 (stances)



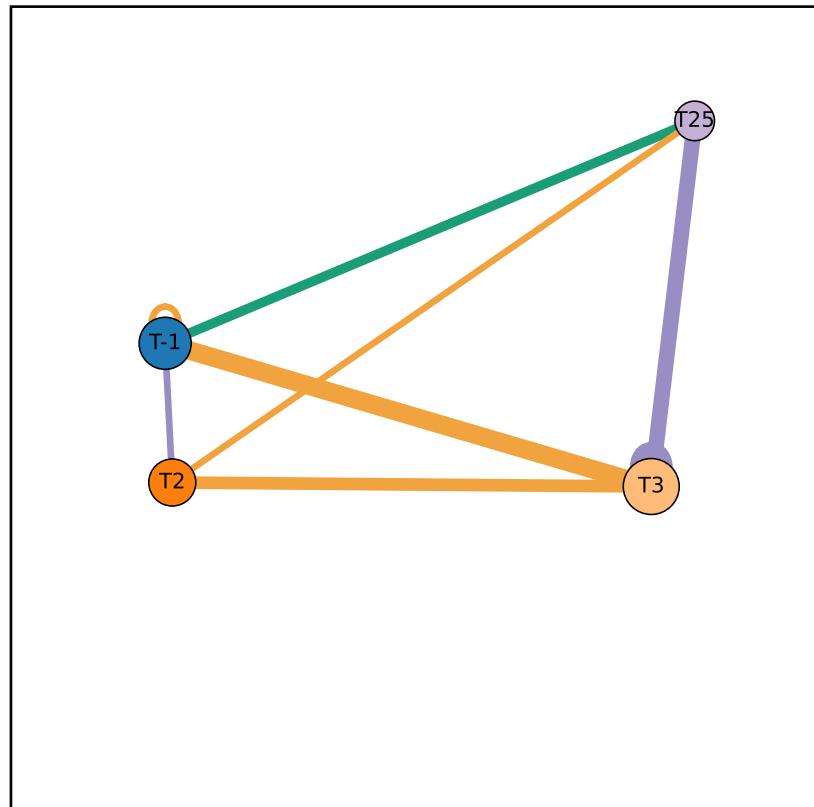
### Wave 2 (topics)



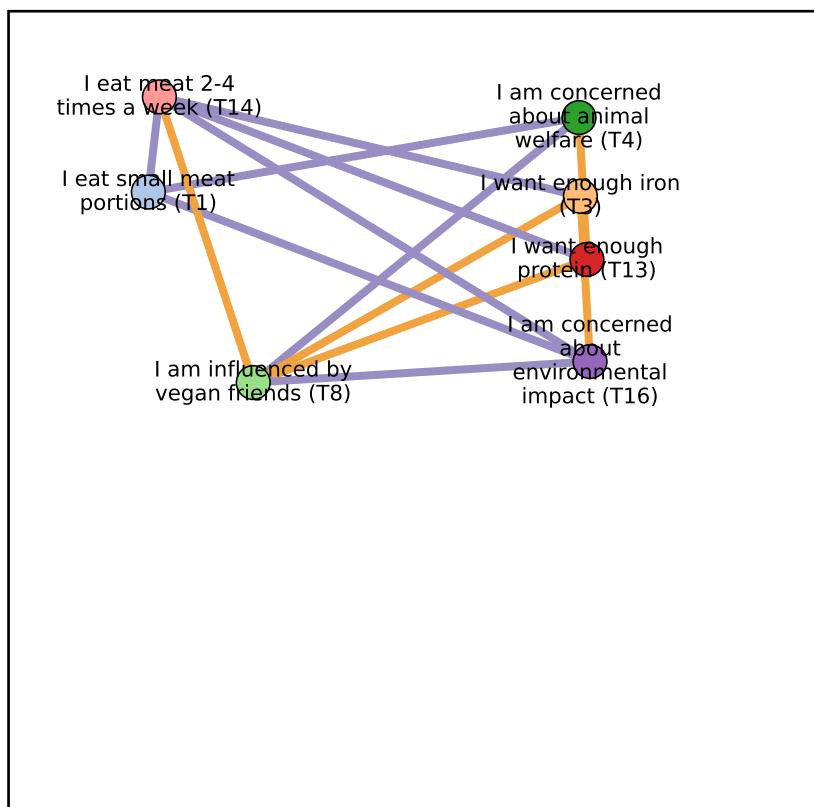
### Wave 1 (stances)



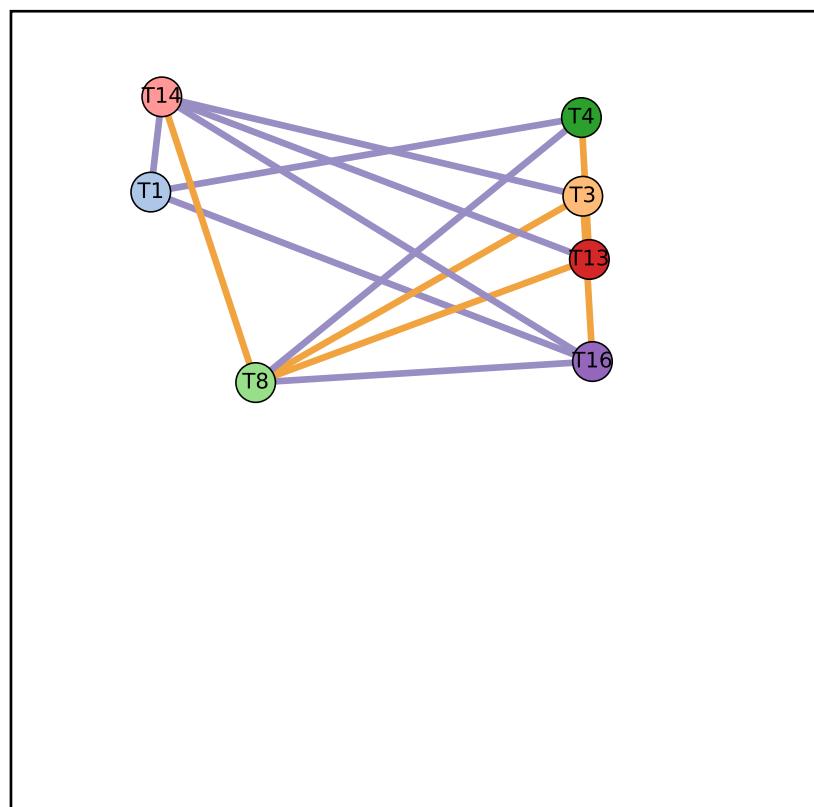
### Wave 1 (topics)



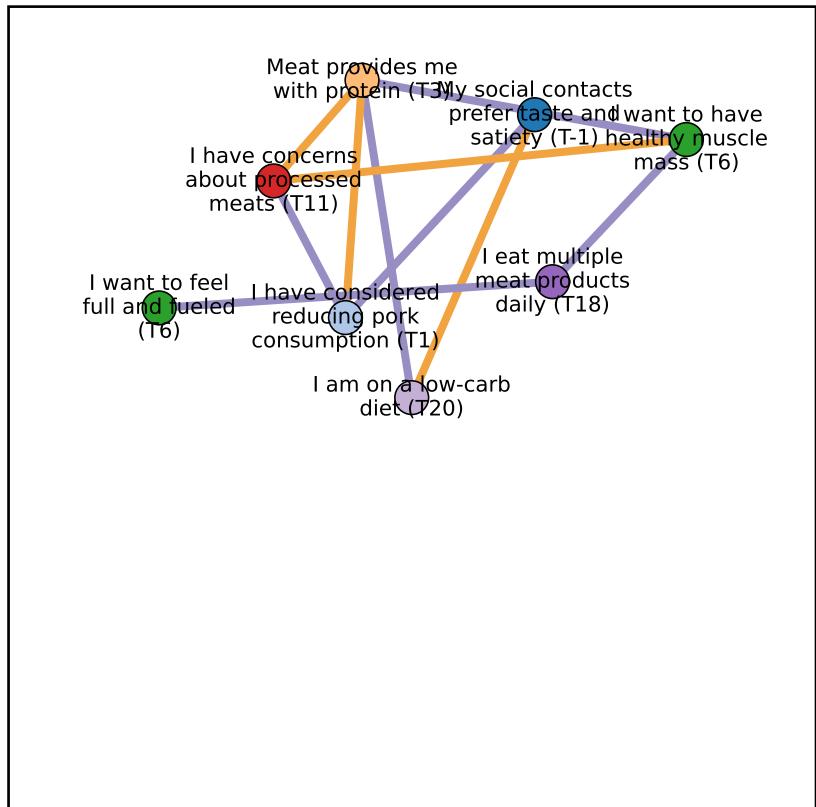
### Wave 2 (stances)



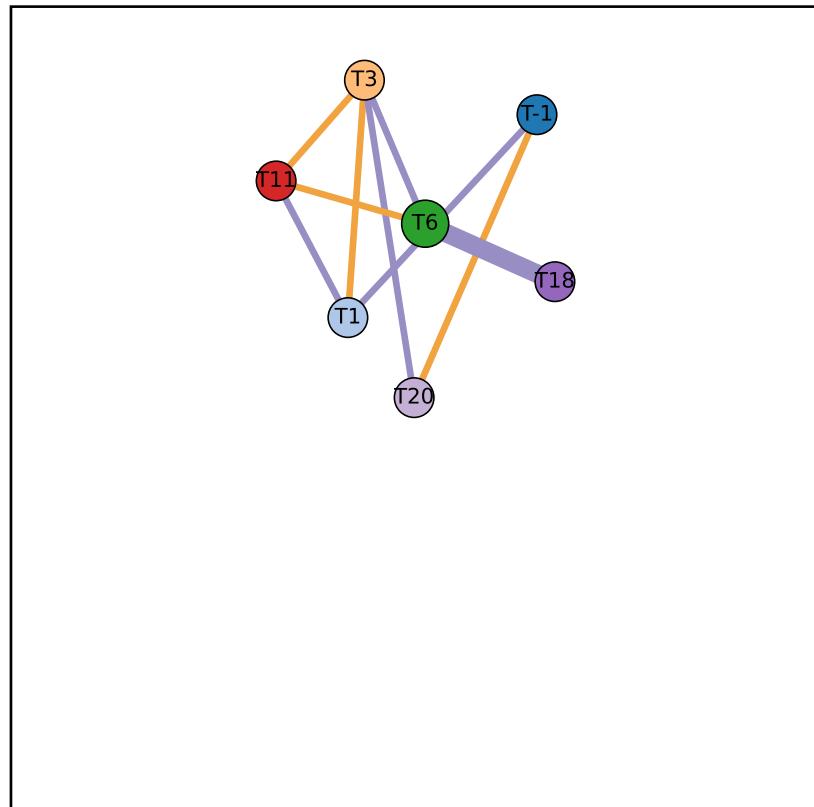
### Wave 2 (topics)



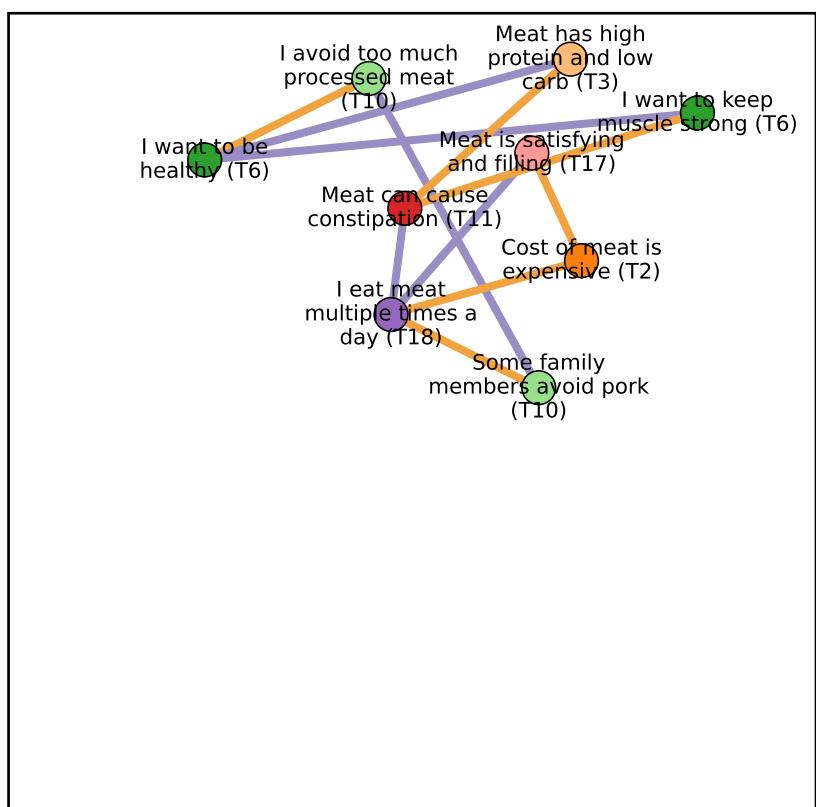
### Wave 1 (stances)



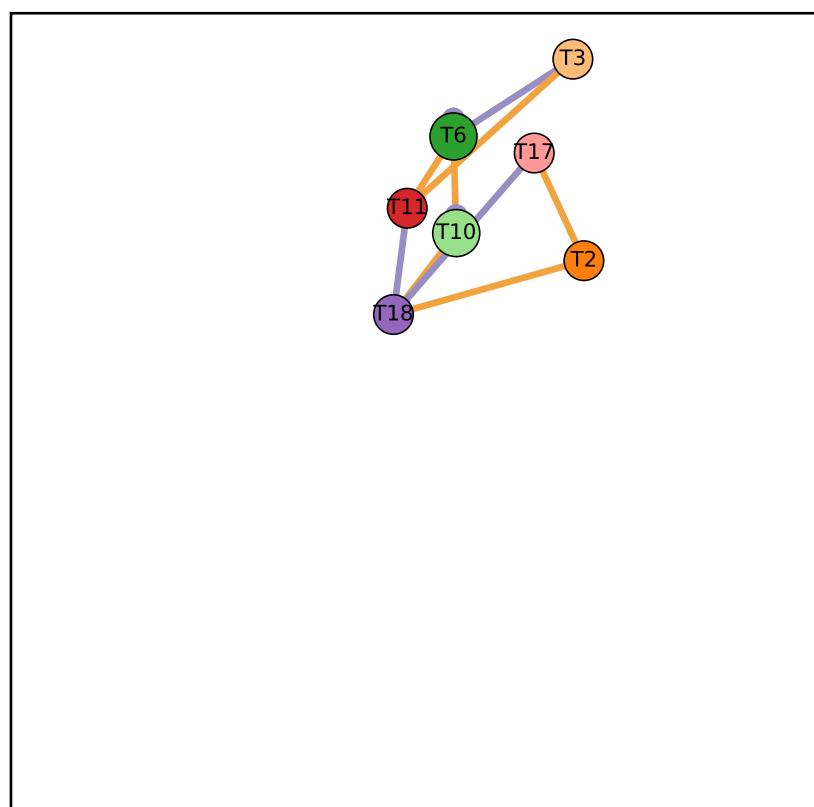
### Wave 1 (topics)



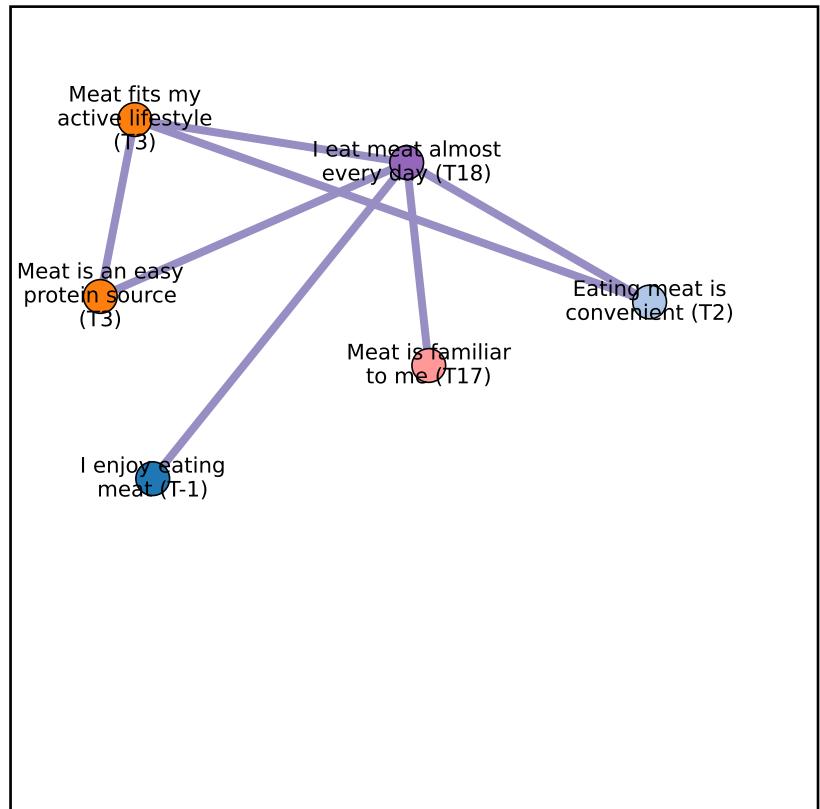
### Wave 2 (stances)



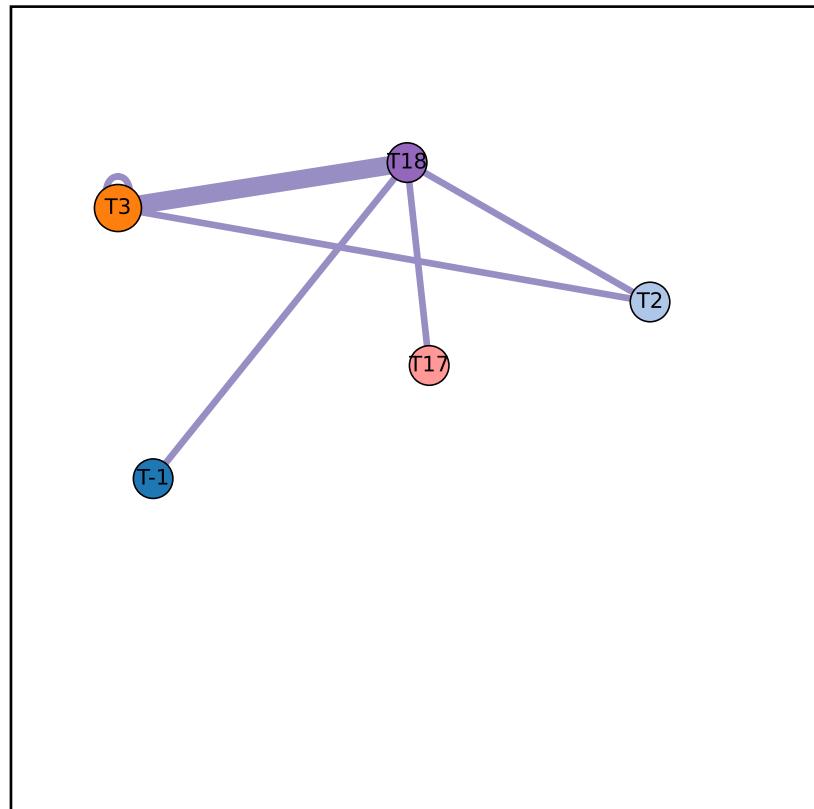
### Wave 2 (topics)



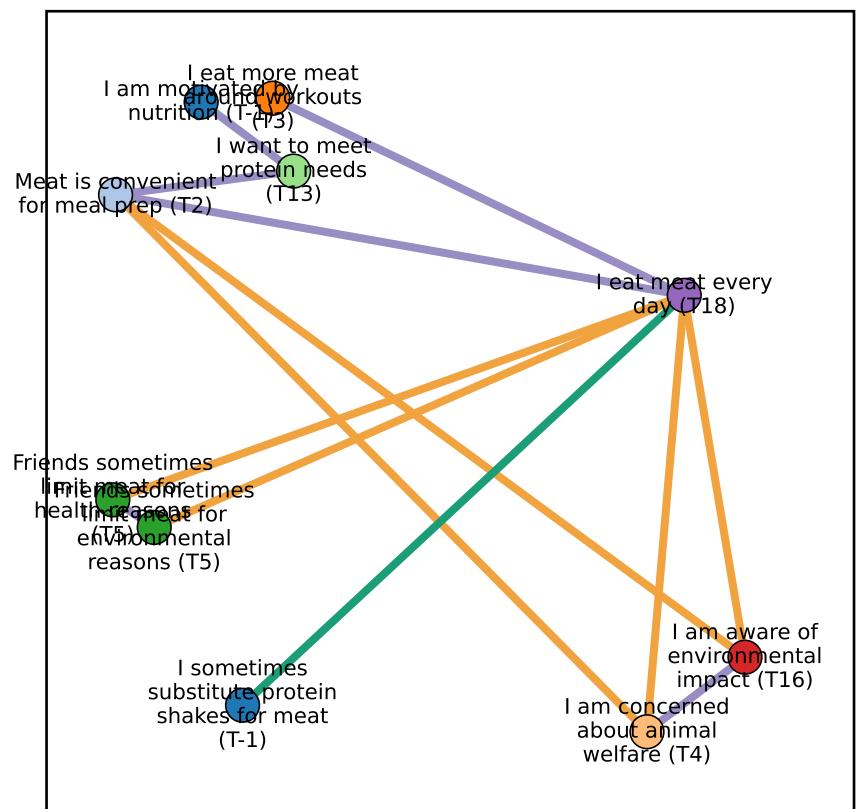
### Wave 1 (stances)



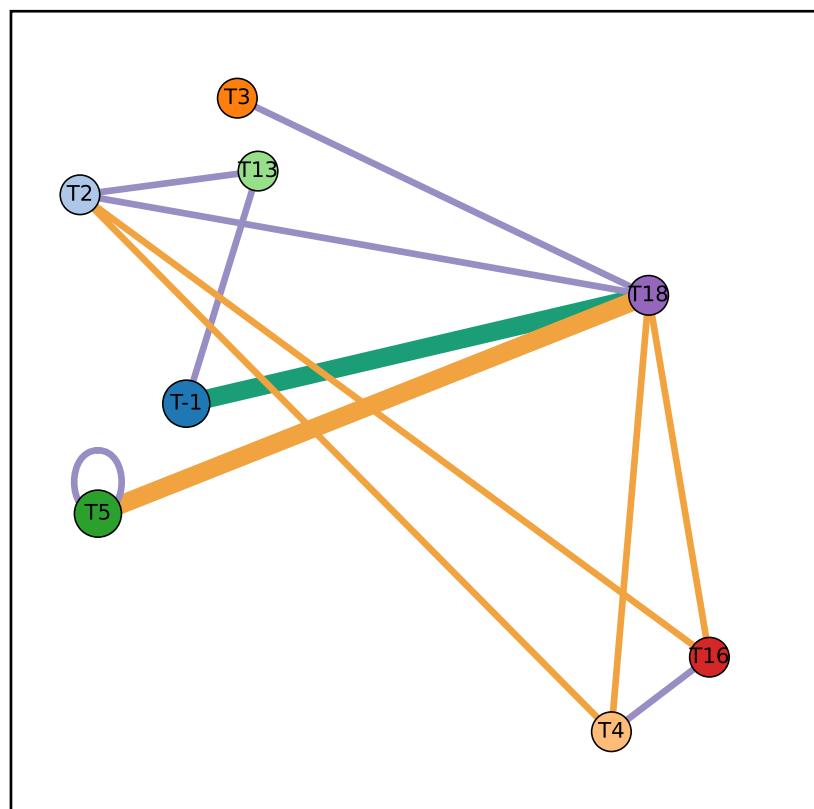
### Wave 1 (topics)



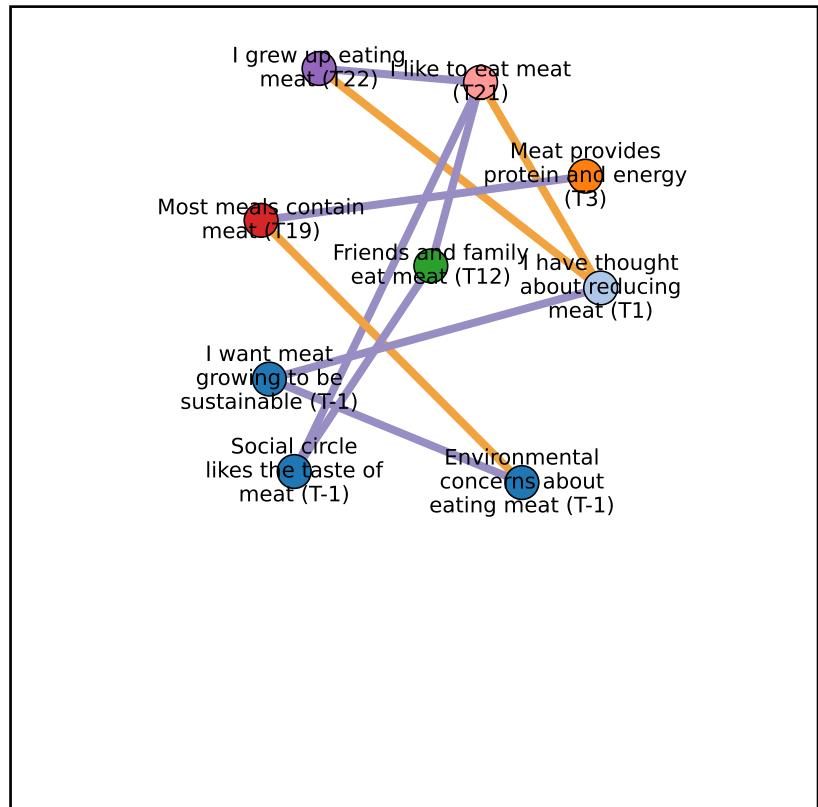
### Wave 2 (stances)



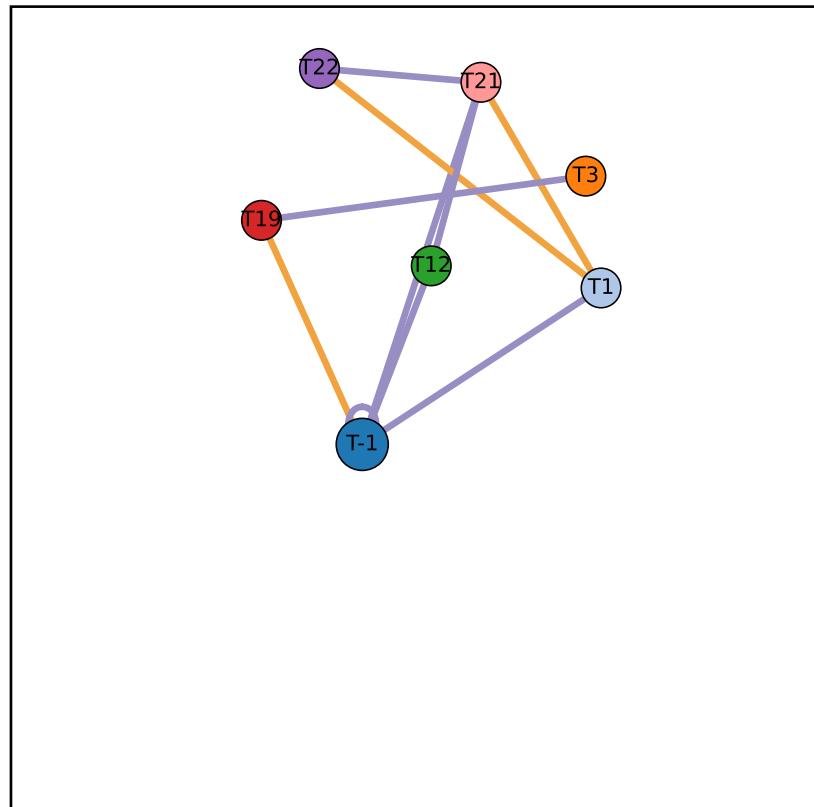
### Wave 2 (topics)



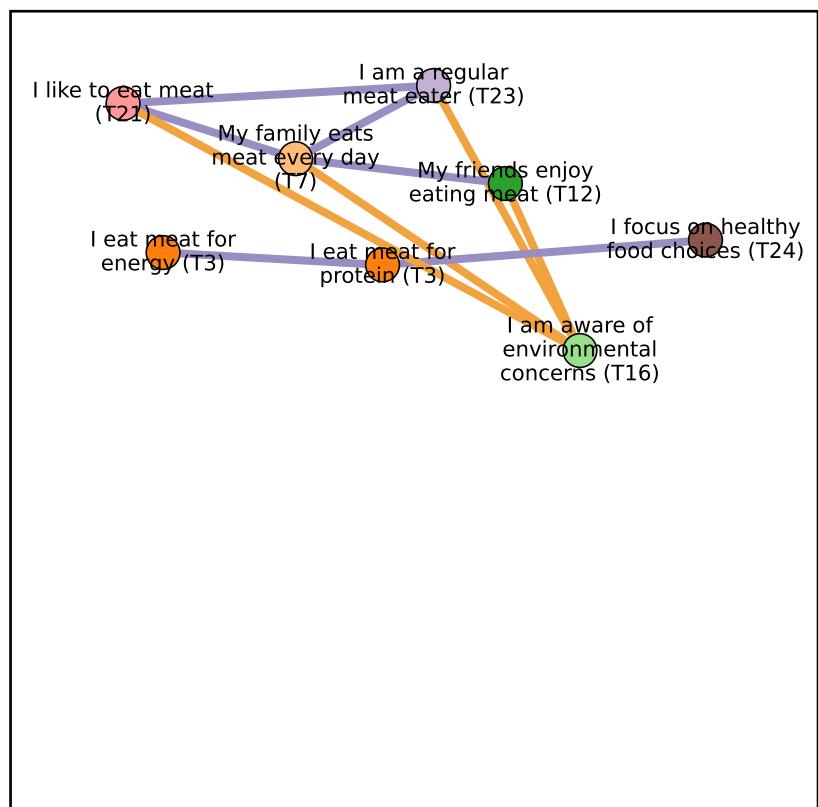
### Wave 1 (stances)



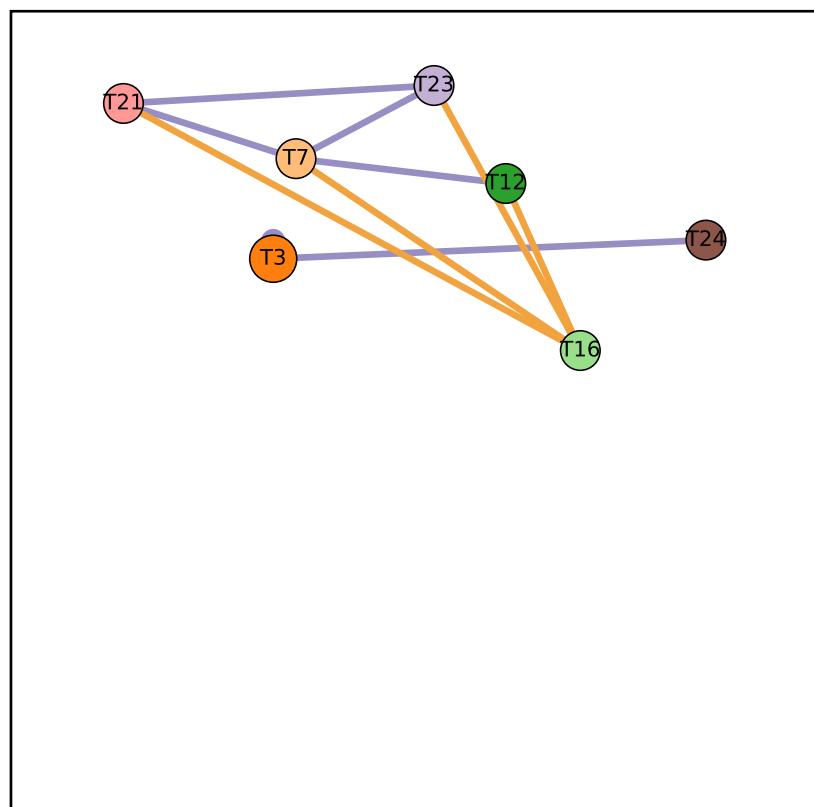
### Wave 1 (topics)



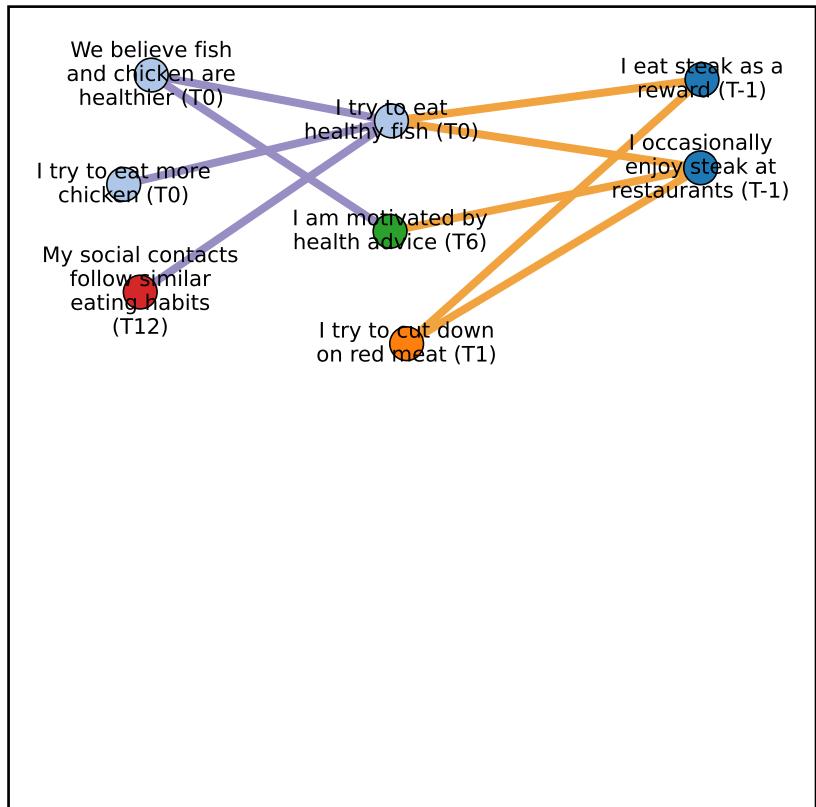
### Wave 2 (stances)



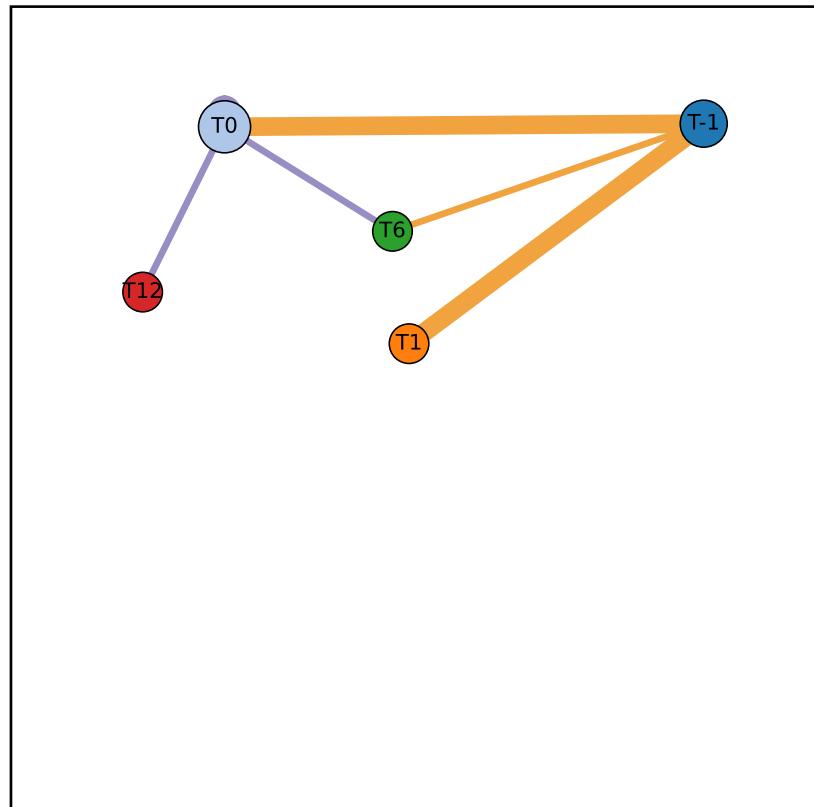
### Wave 2 (topics)



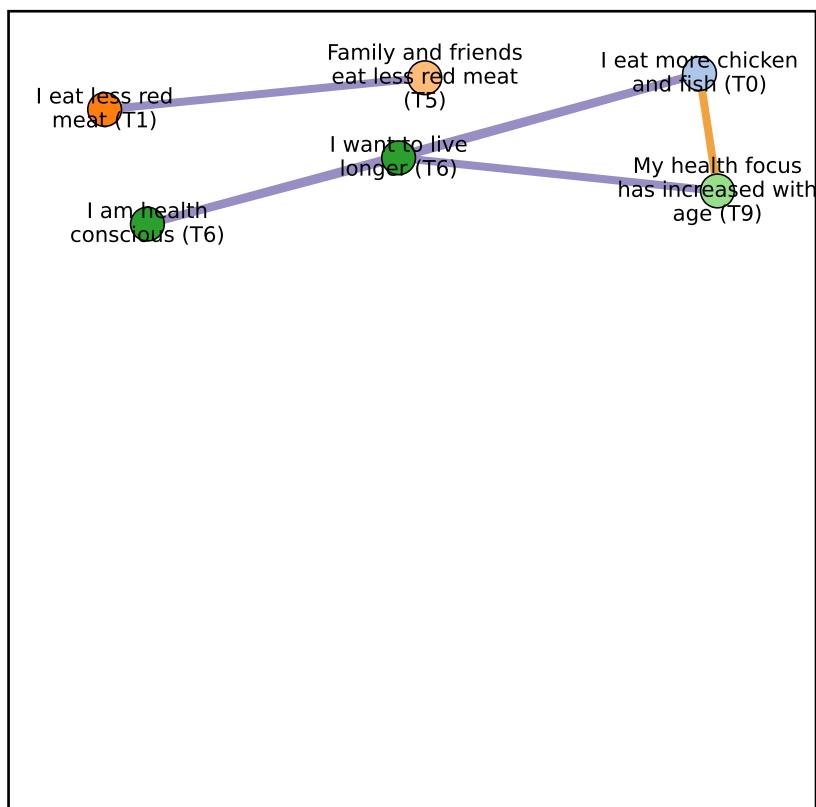
### Wave 1 (stances)



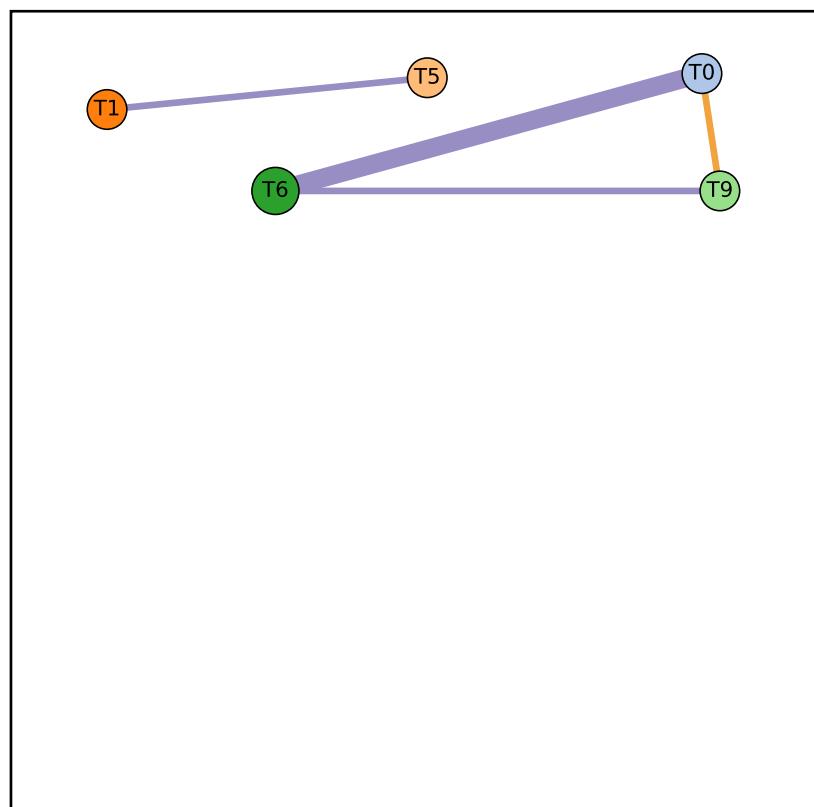
### Wave 1 (topics)



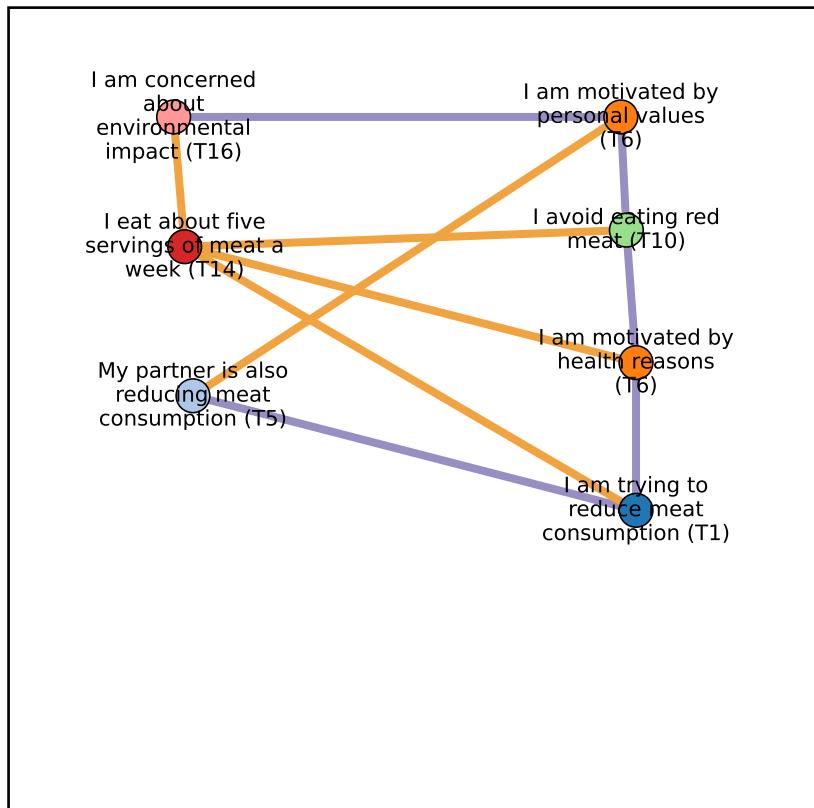
### Wave 2 (stances)



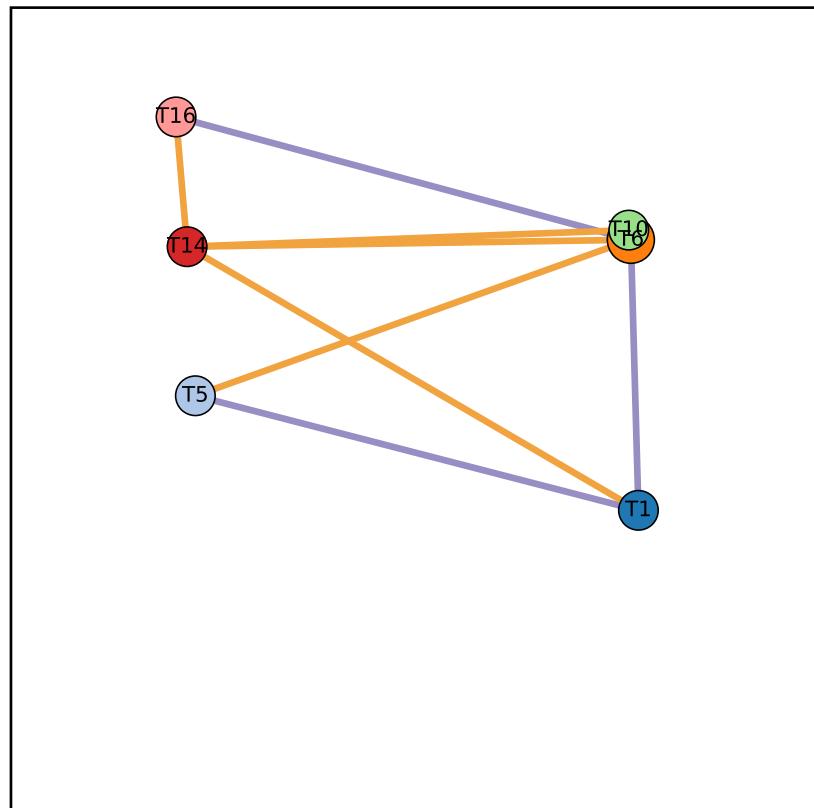
### Wave 2 (topics)



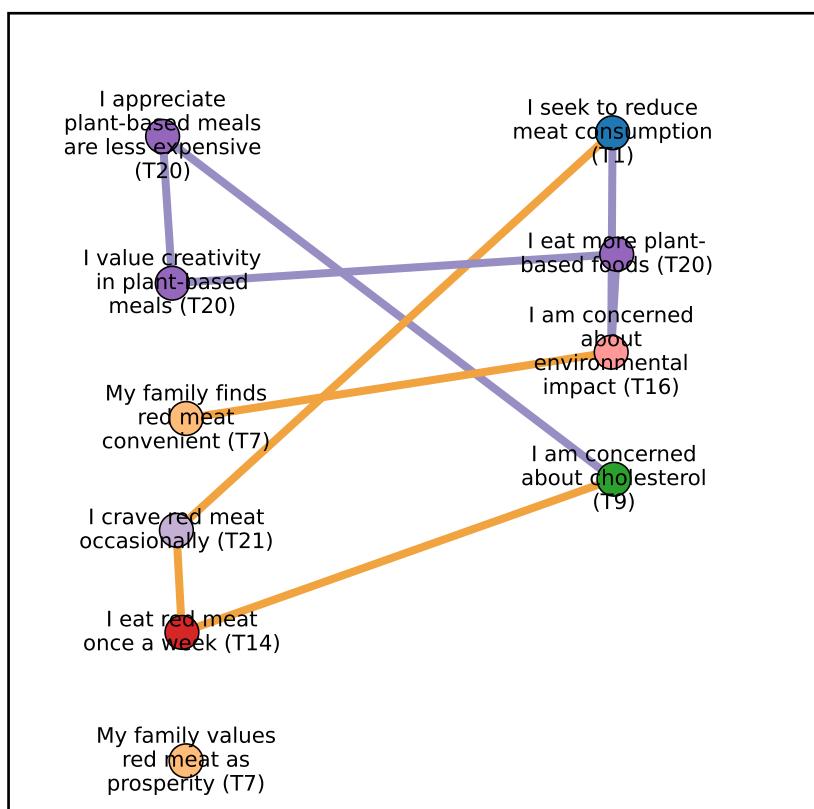
### Wave 1 (stances)



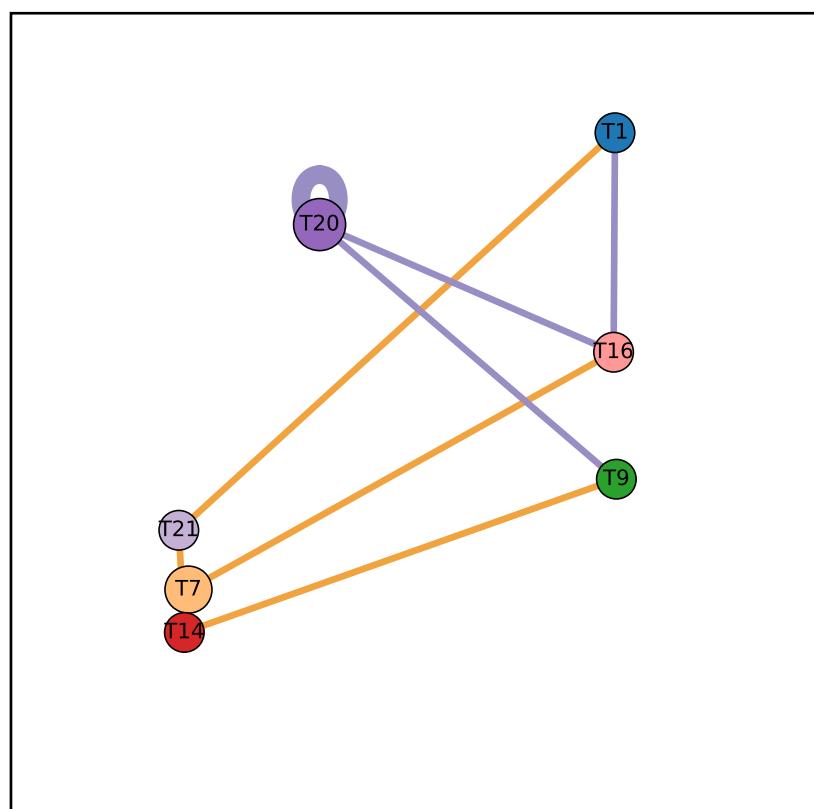
### Wave 1 (topics)



### Wave 2 (stances)



### Wave 2 (topics)



### Wave 1 (stances)

I do not eat meat at home (T15)  
I respect animal lives (T4)  
I am concerned about animal welfare (T4)  
I think red meat is unhealthy (T11)  
My family argues for more meat for nutrition (T7)  
I rarely eat meat (T13)  
My partner supports and motivates me (T5)  
My partner is a vegan (T8)  
I eat meat to be polite at gatherings (T-1)

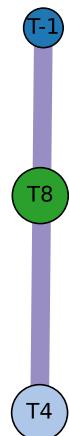
### Wave 1 (topics)



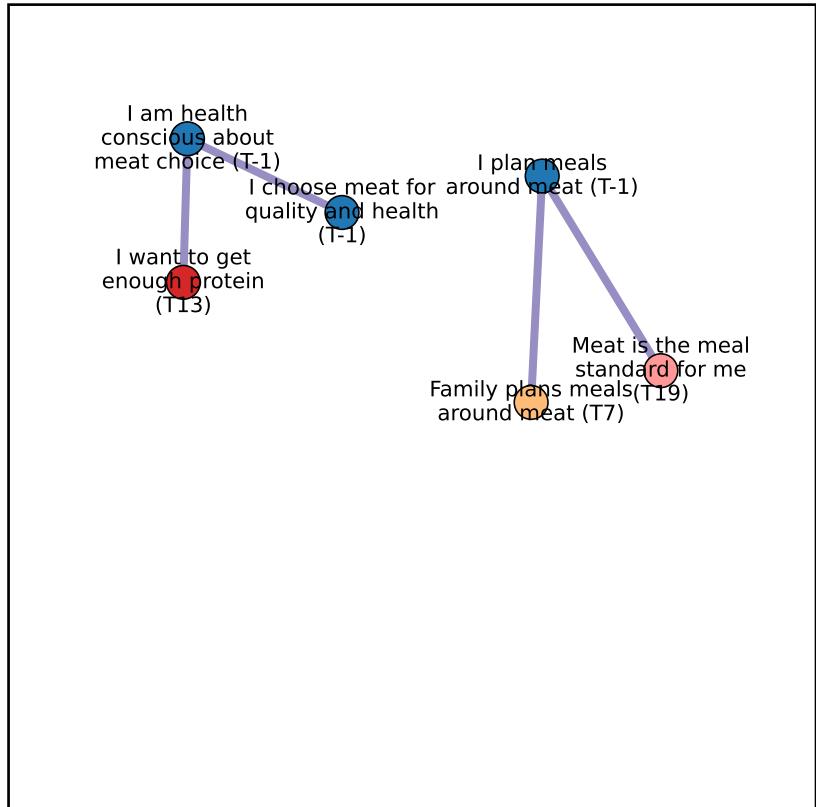
### Wave 2 (stances)

I am currently a vegetarian (T8)  
Social contacts value animal life (T-1)  
Erin is vegan and influences me (T8)  
I view animals as chosen family (T4)  
My friends support vegetarian beliefs  
I am disturbed by animal mistreatment (T4)  
I plan to become vegan (T8)  
I believe animals deserve respect (T4)  
I feel deep connection to animals (T4)

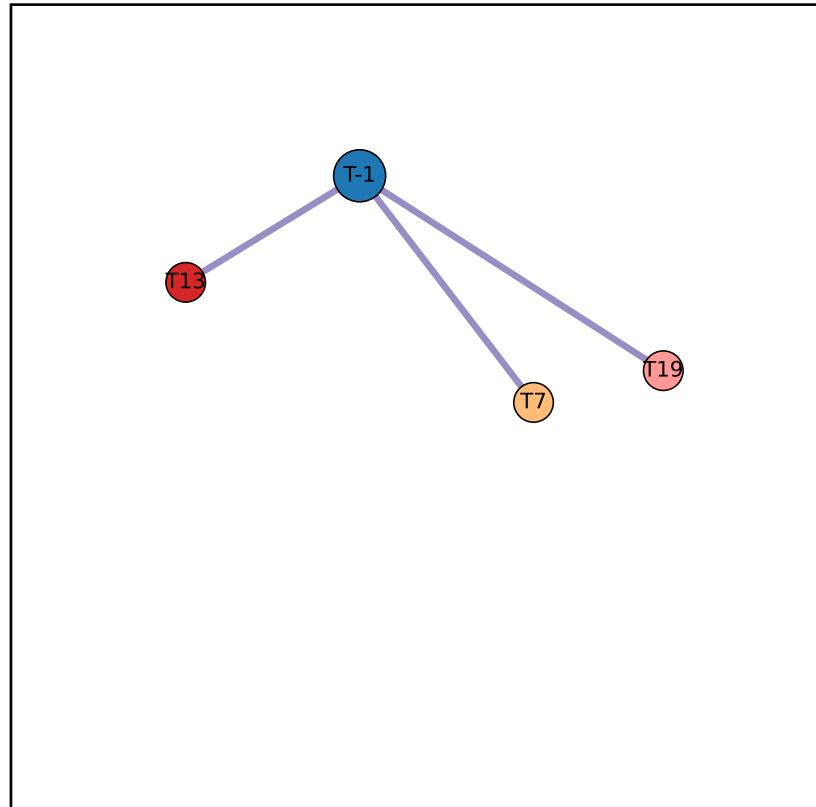
### Wave 2 (topics)



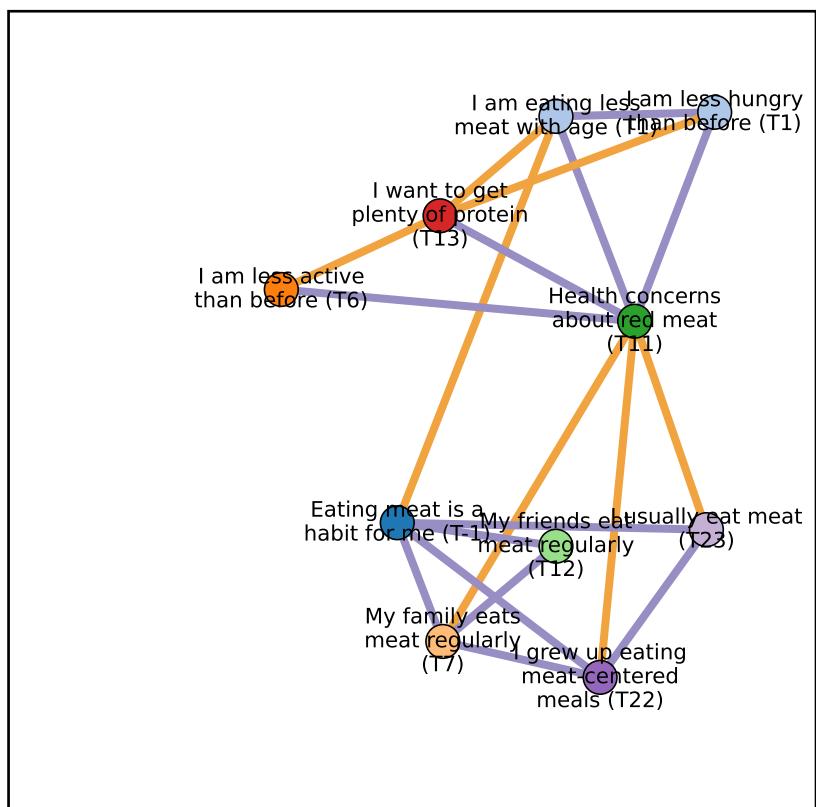
## Wave 1 (stances)



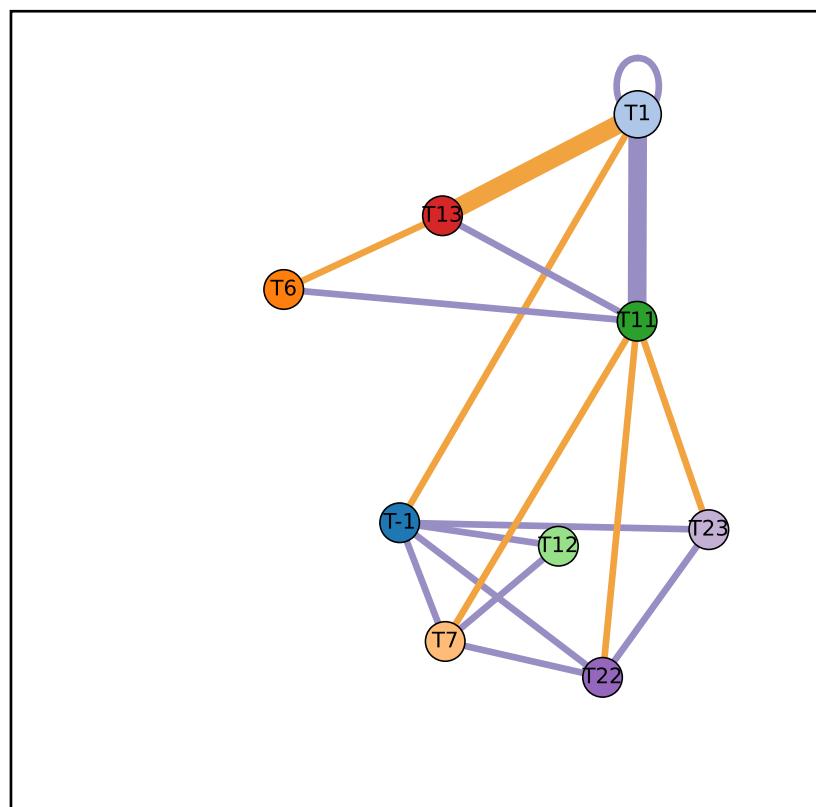
## Wave 1 (topics)



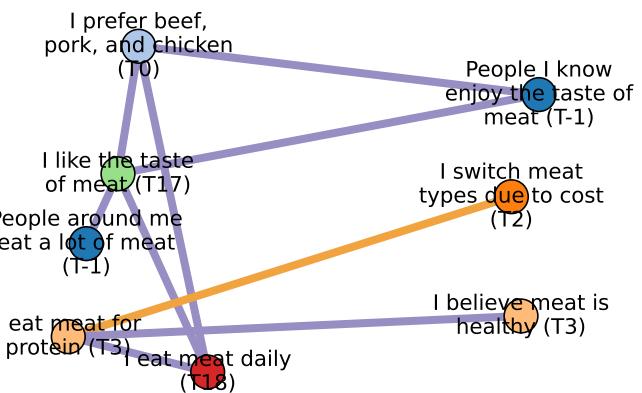
## Wave 2 (stances)



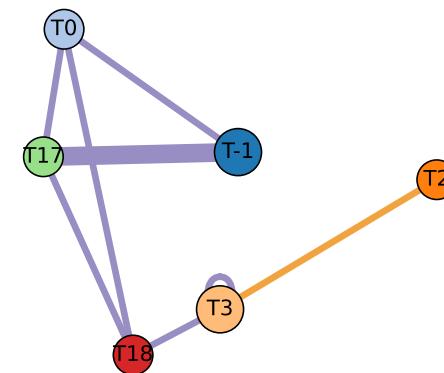
## Wave 2 (topics)



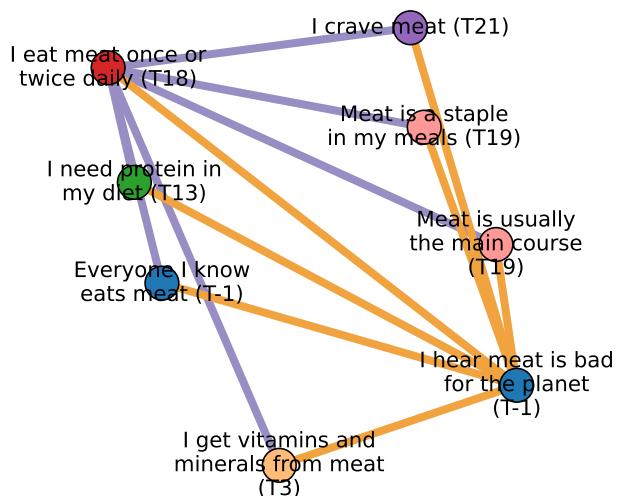
### Wave 1 (stances)



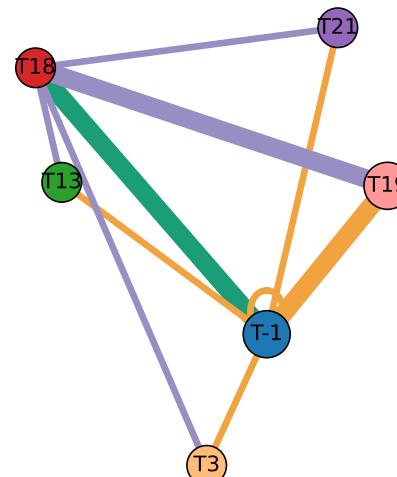
### Wave 1 (topics)



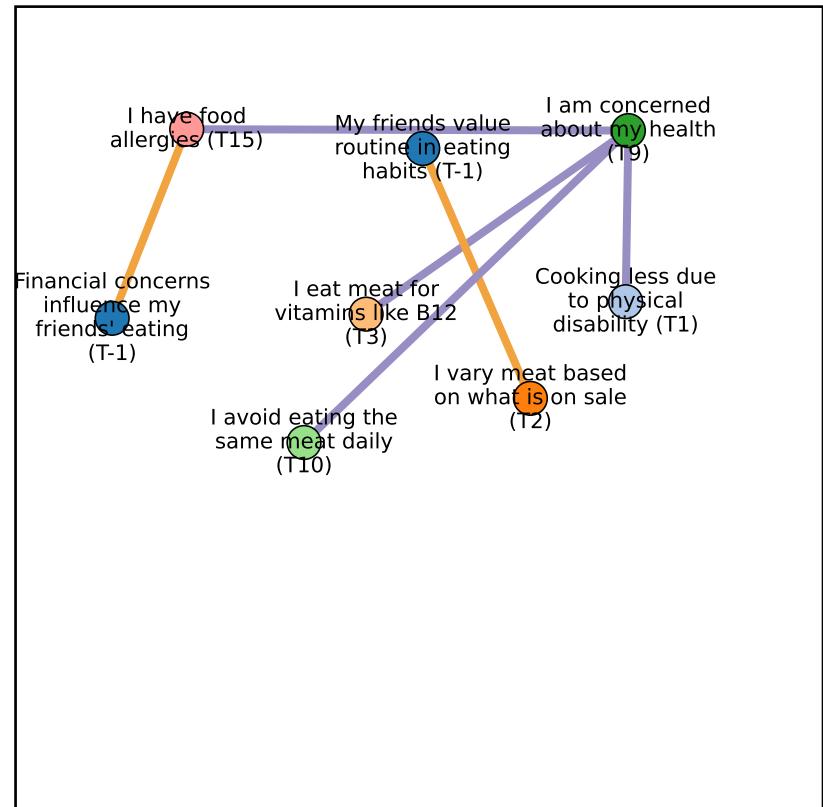
### Wave 2 (stances)



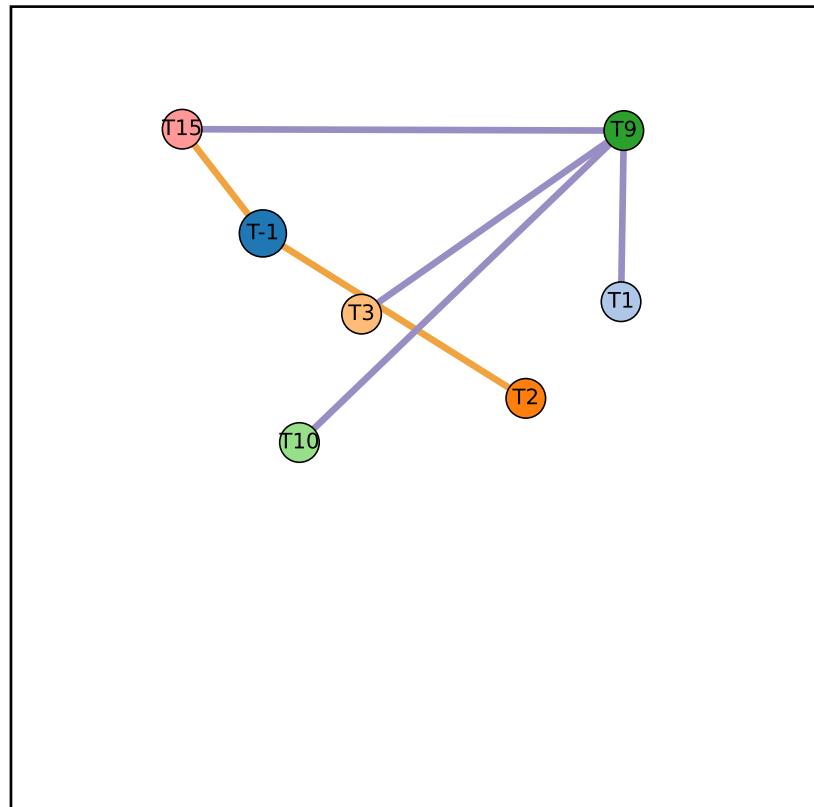
### Wave 2 (topics)



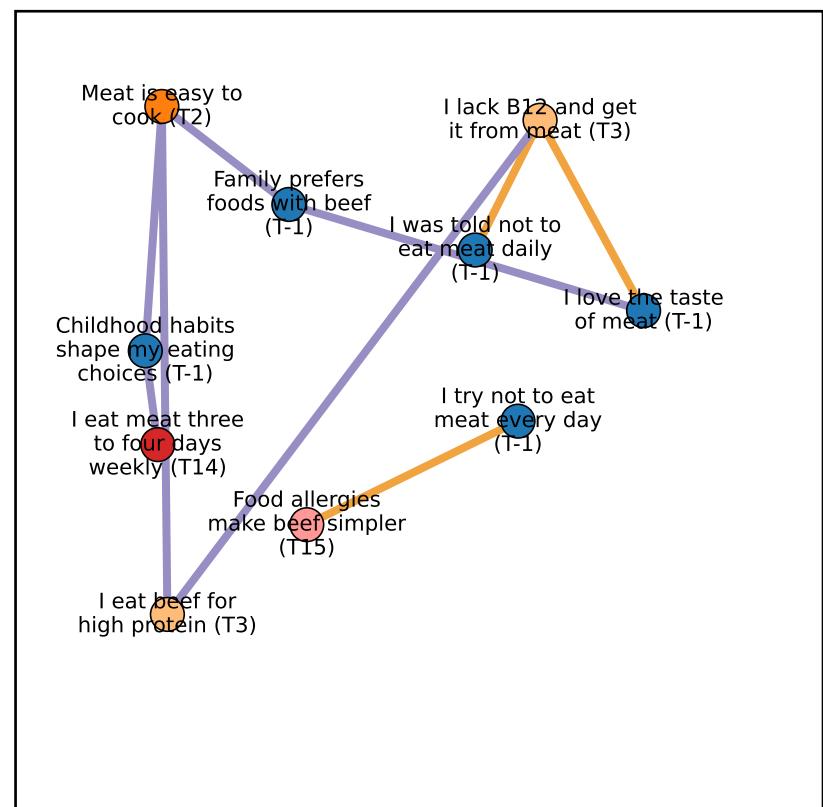
### Wave 1 (stances)



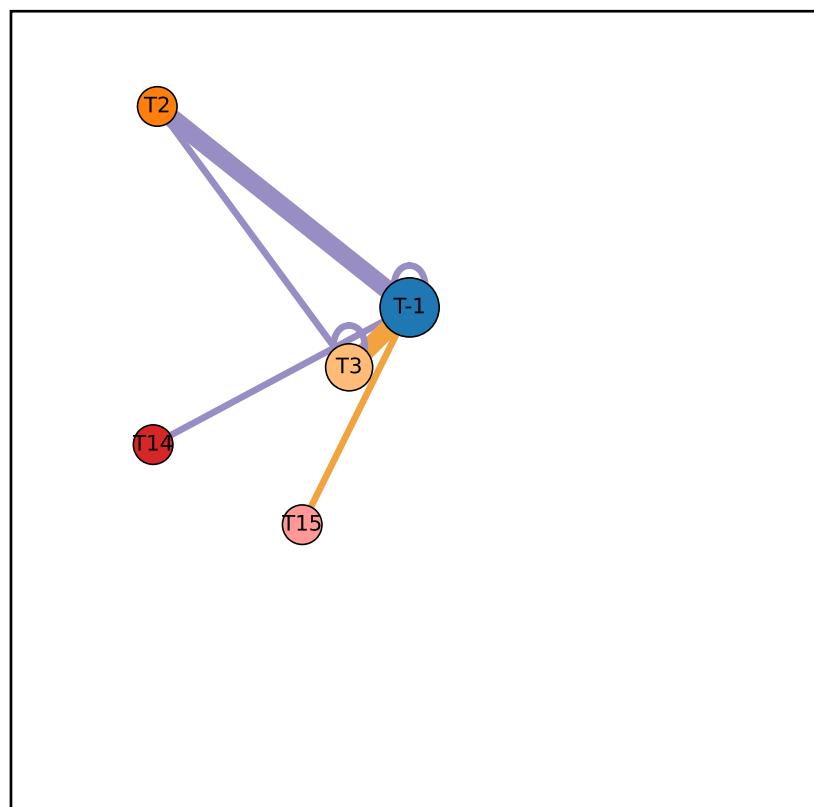
### Wave 1 (topics)



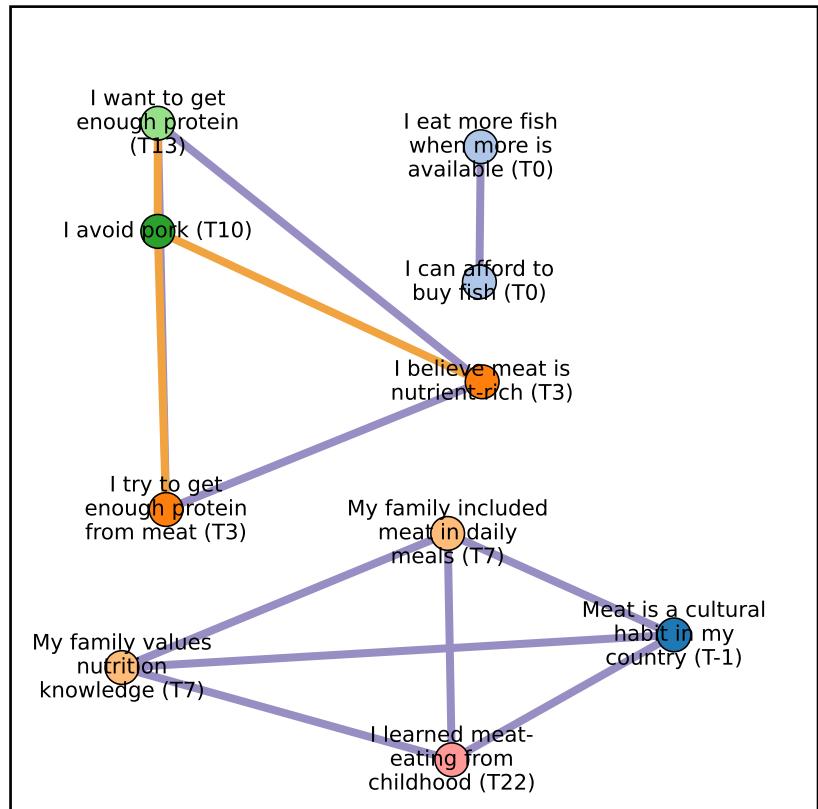
### Wave 2 (stances)



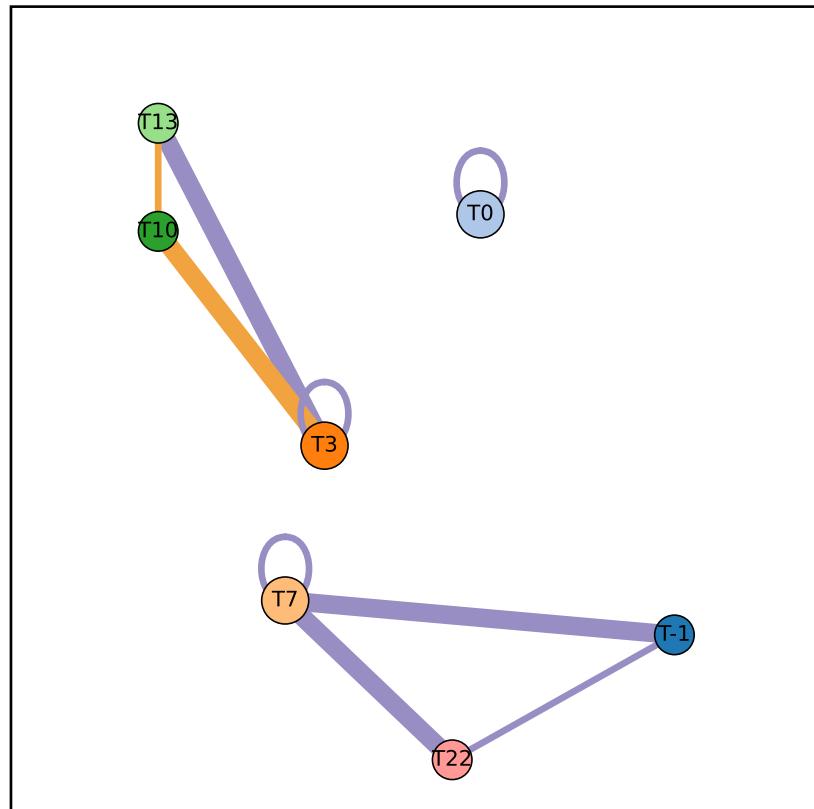
### Wave 2 (topics)



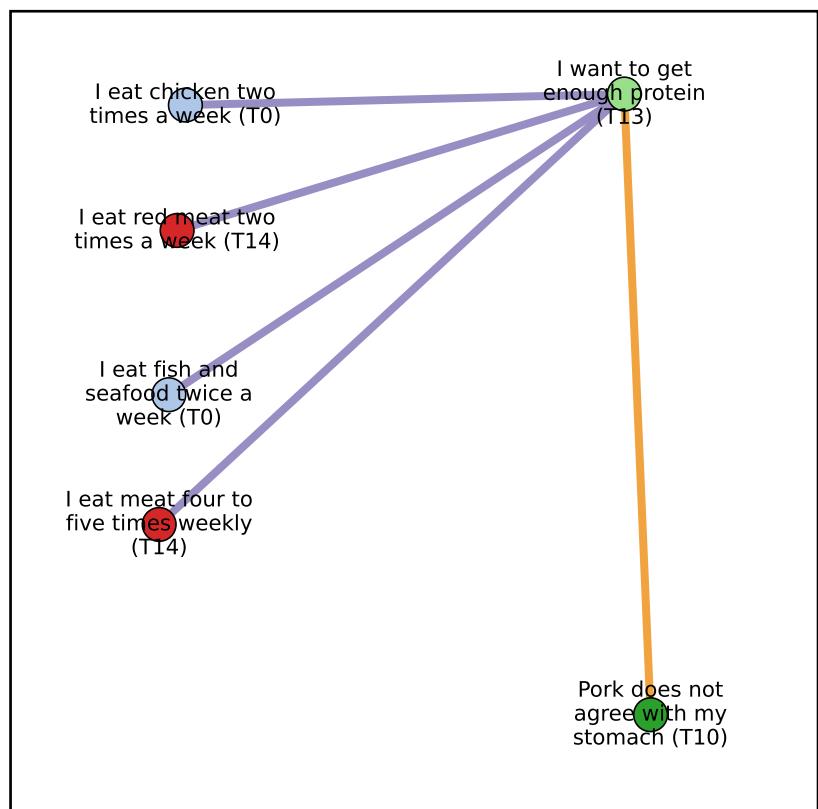
### Wave 1 (stances)



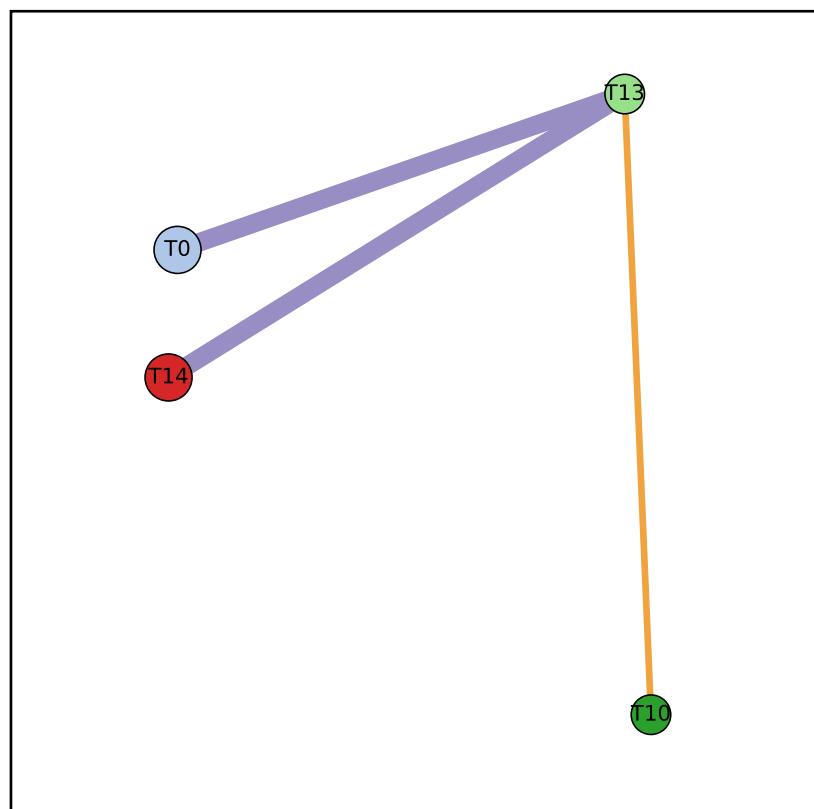
### Wave 1 (topics)



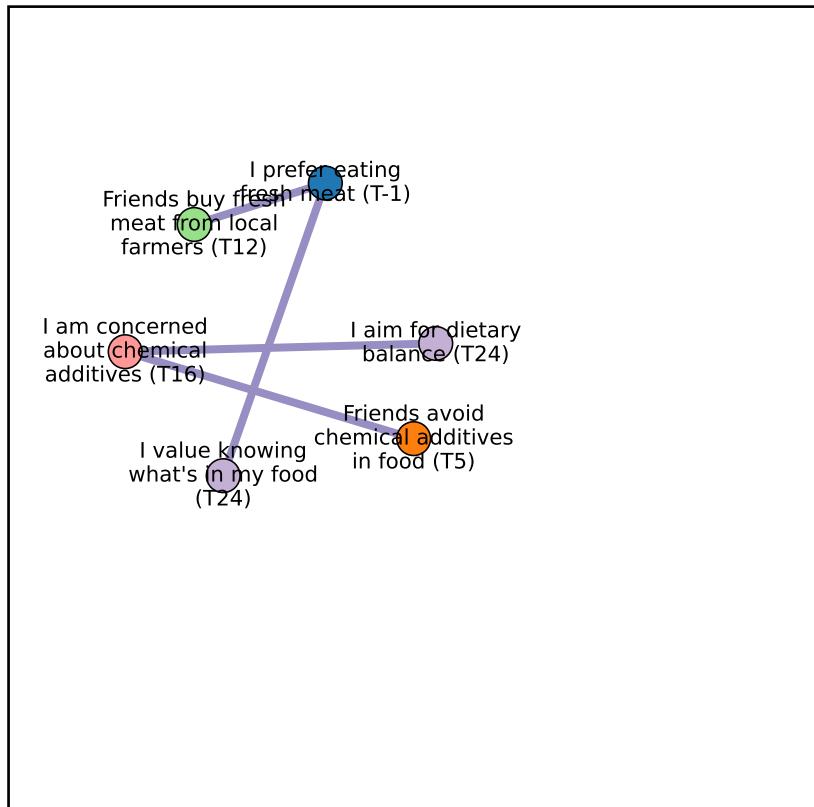
### Wave 2 (stances)



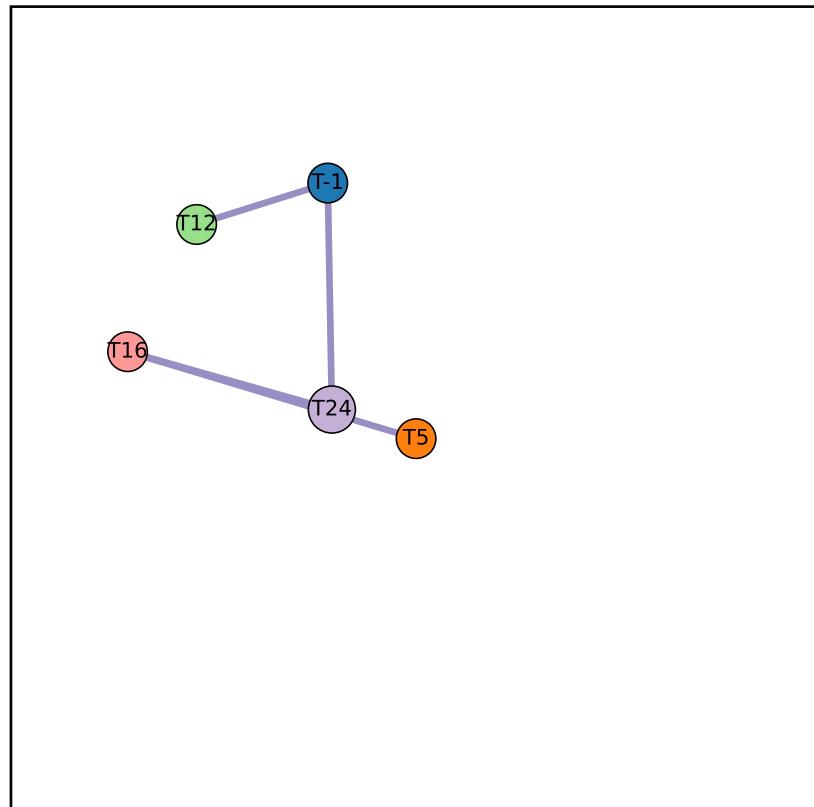
### Wave 2 (topics)



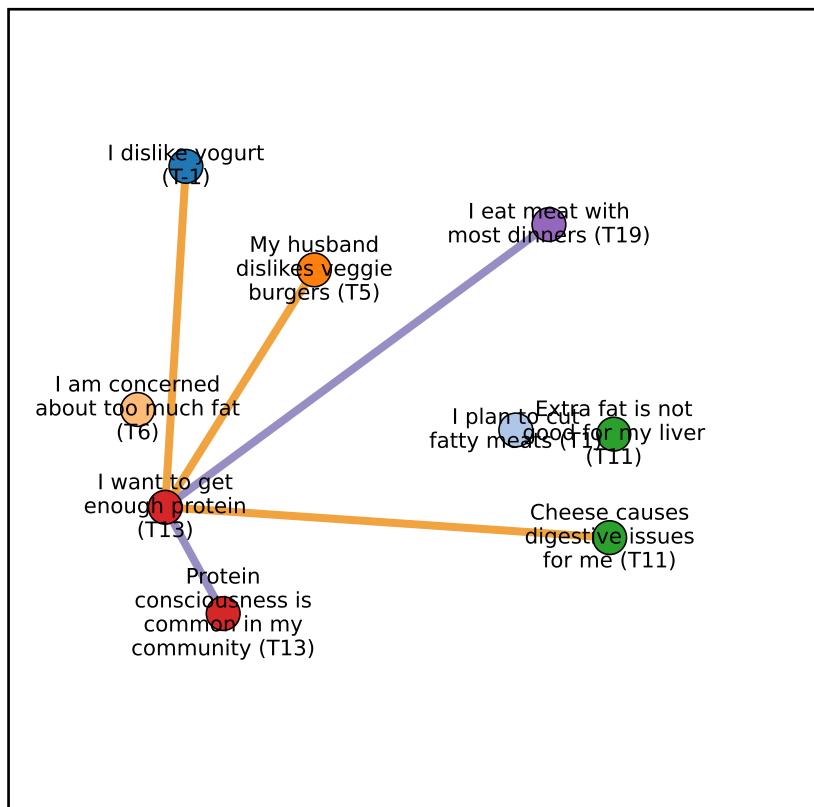
### Wave 1 (stances)



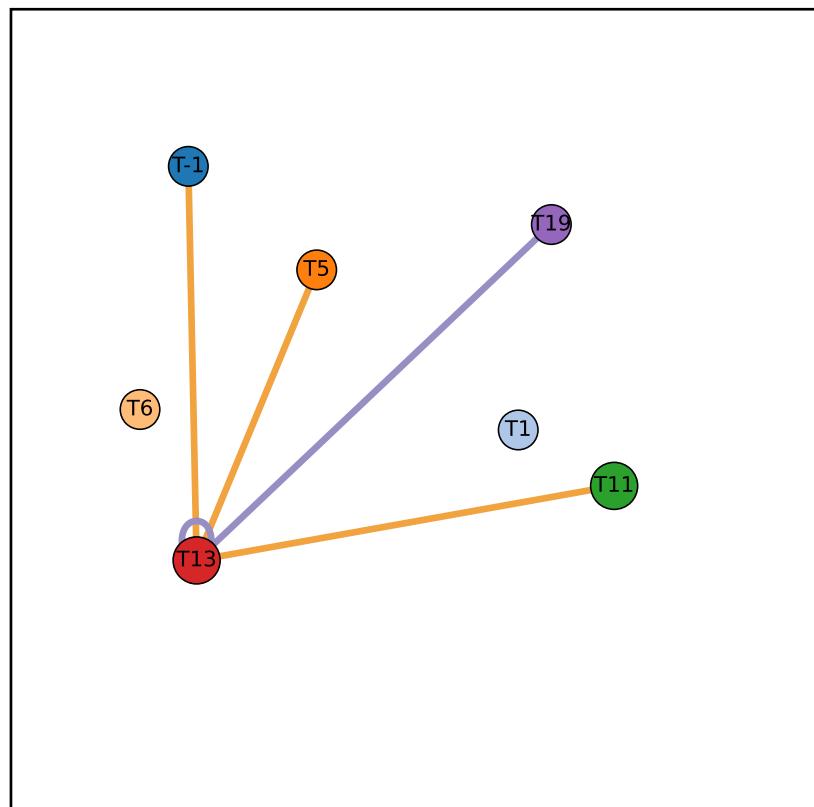
### Wave 1 (topics)



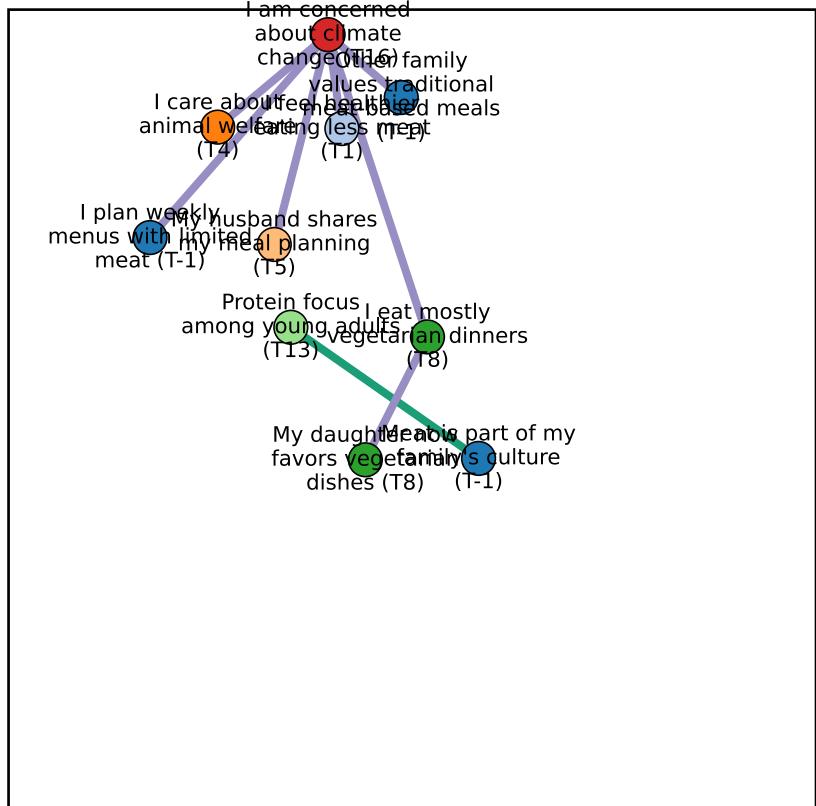
### Wave 2 (stances)



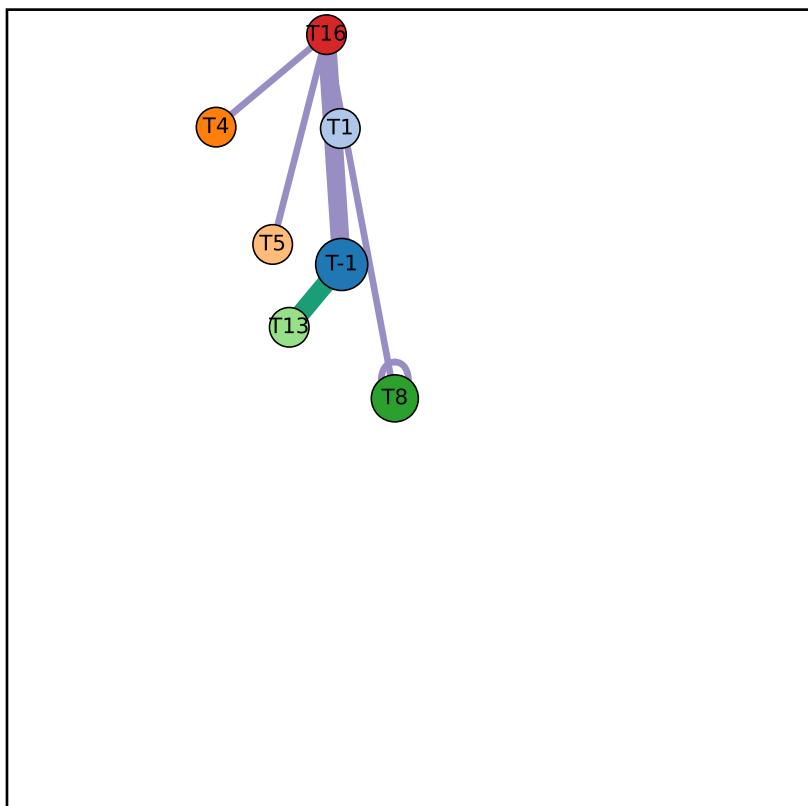
### Wave 2 (topics)



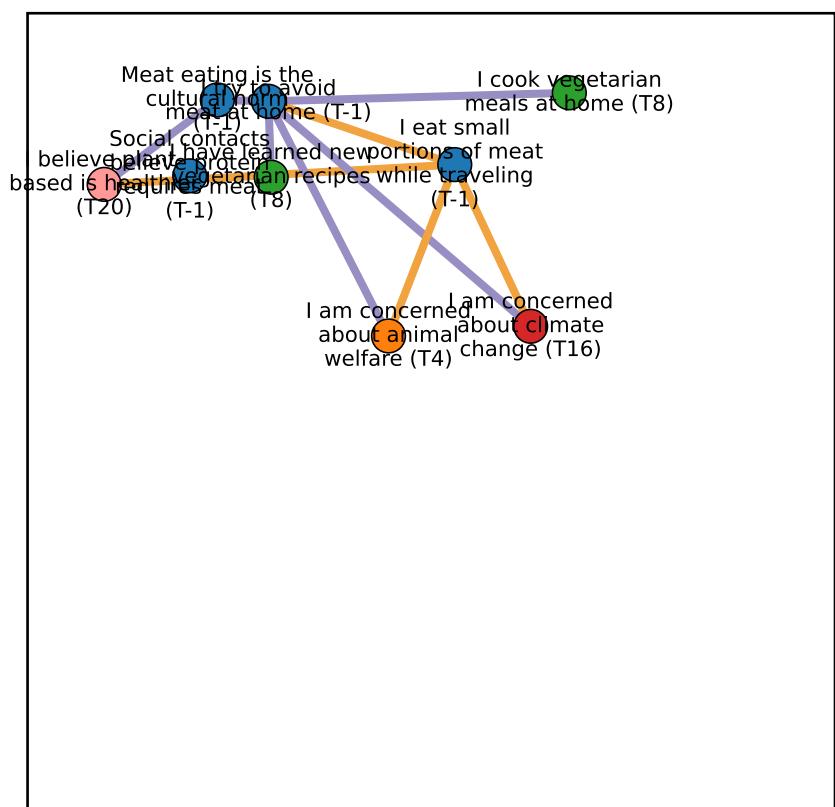
## Wave 1 (stances)



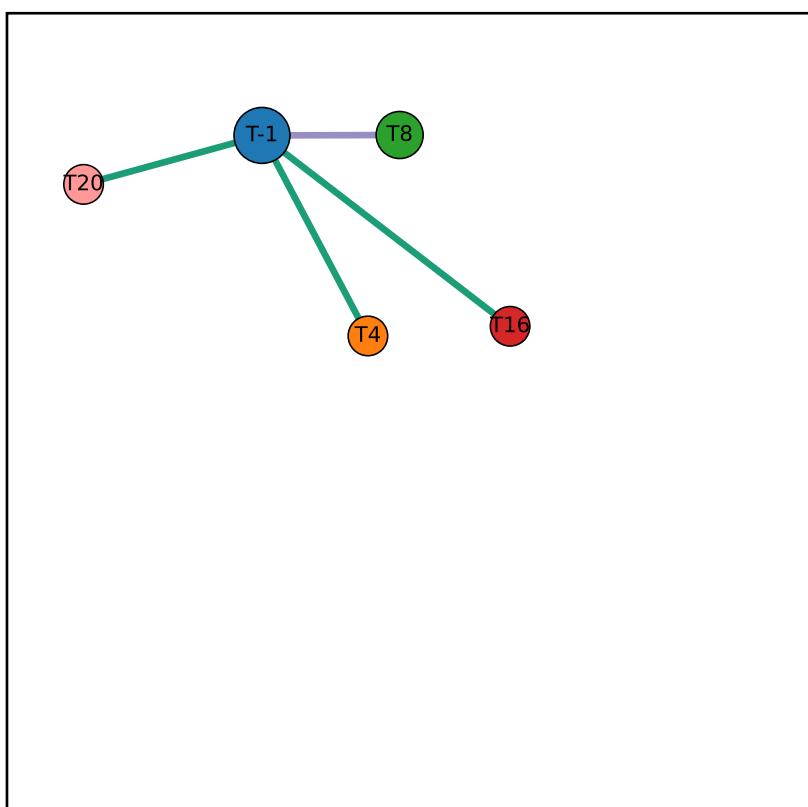
## Wave 1 (topics)



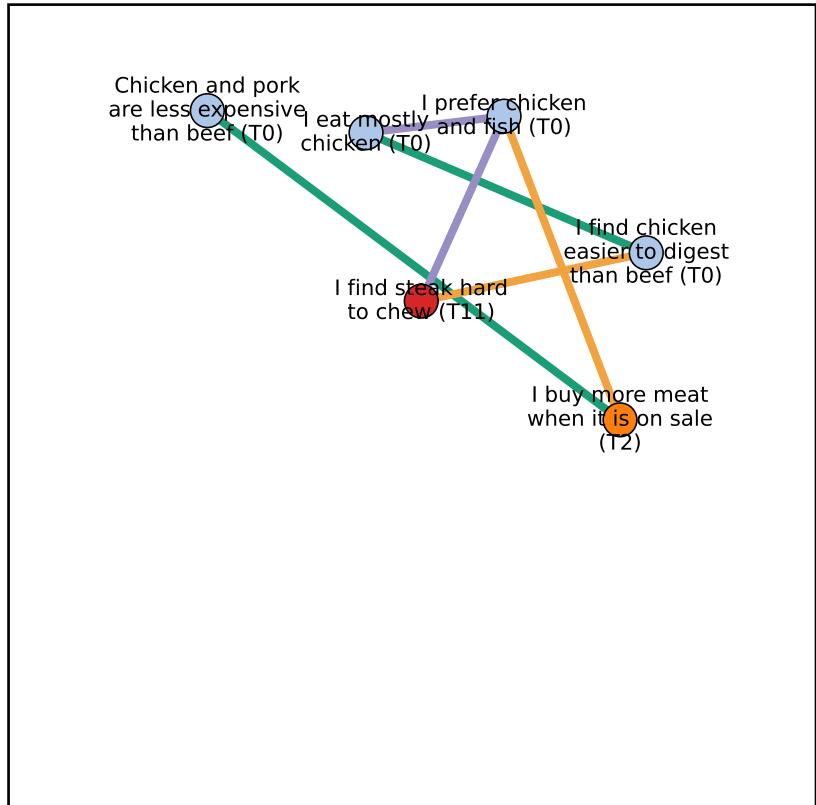
## Wave 2 (stances)



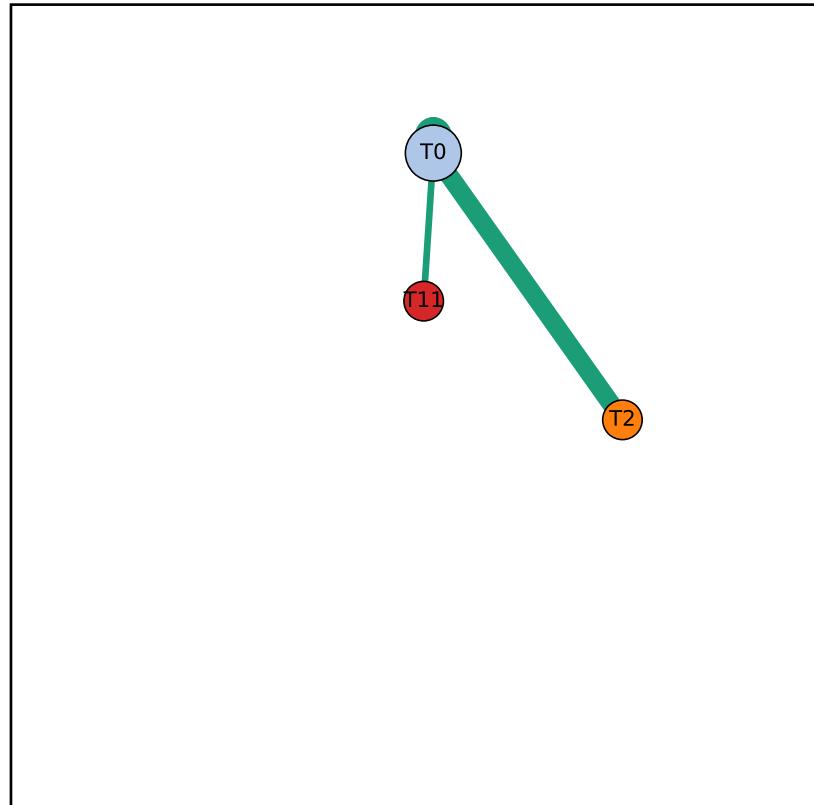
## Wave 2 (topics)



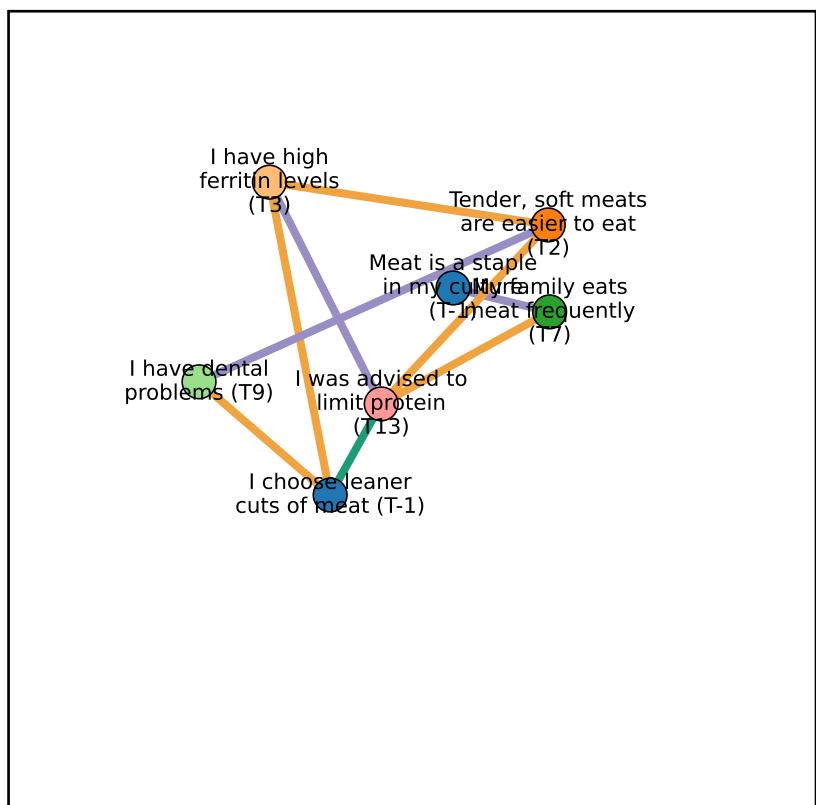
## Wave 1 (stances)



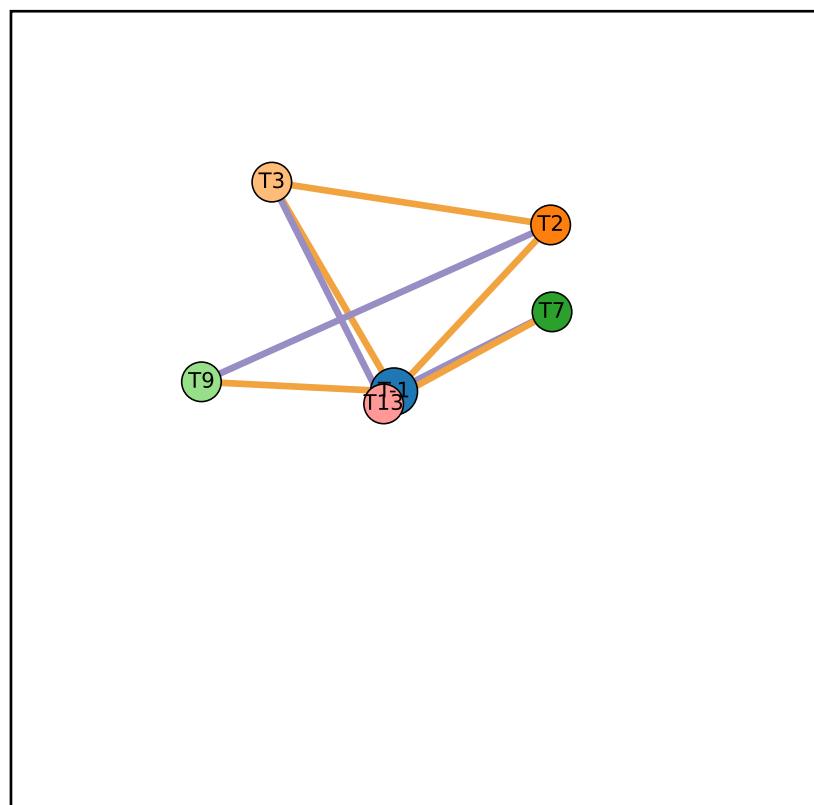
## Wave 1 (topics)



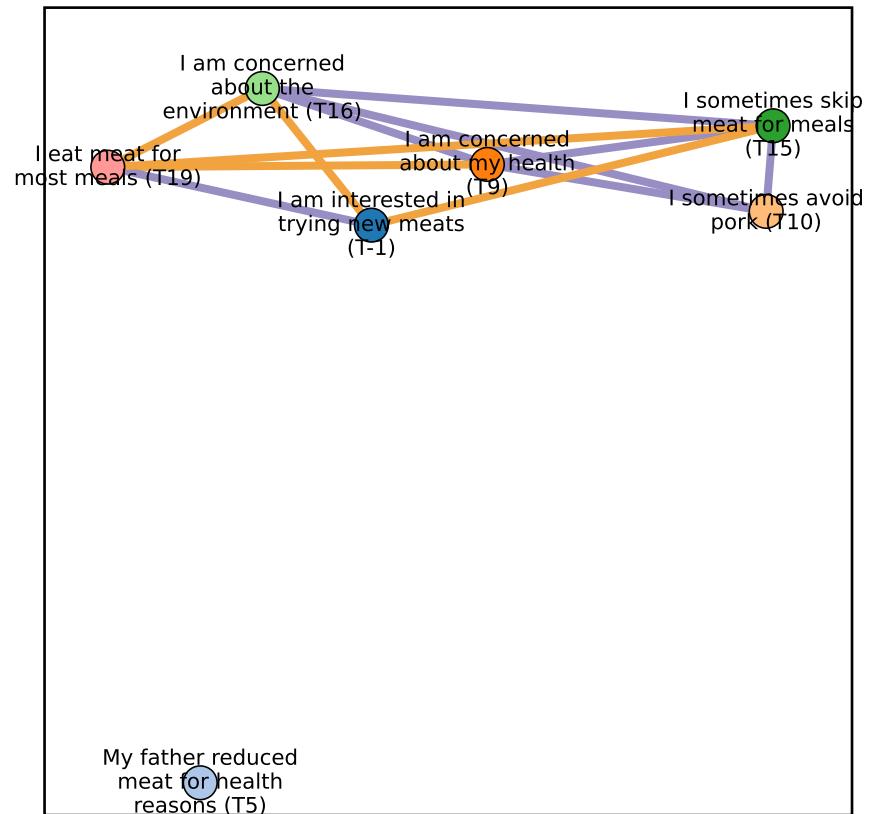
## Wave 2 (stances)



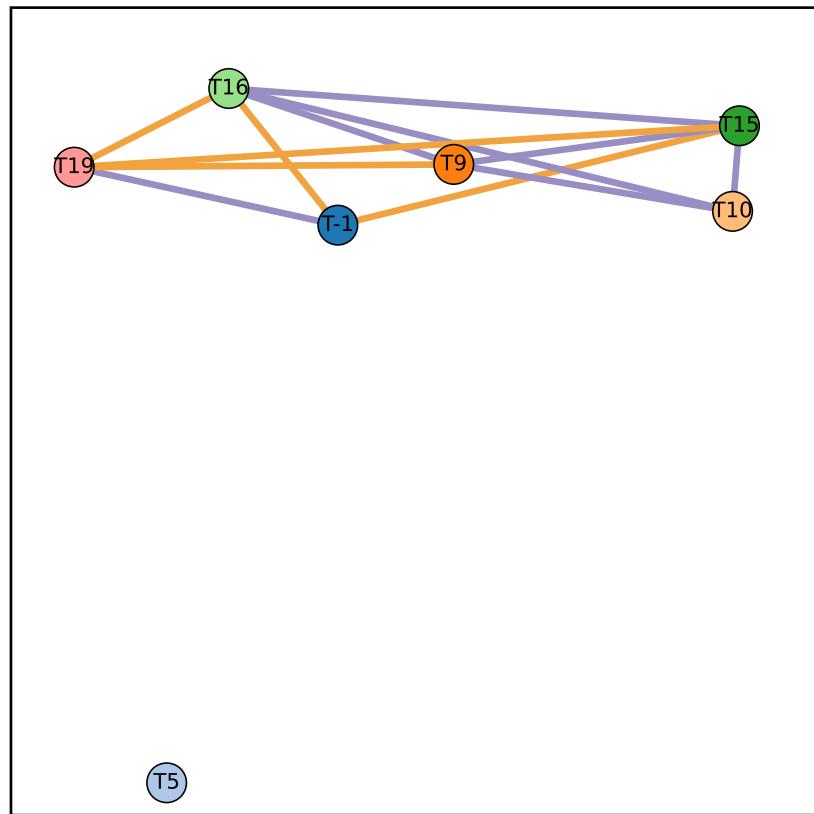
## Wave 2 (topics)



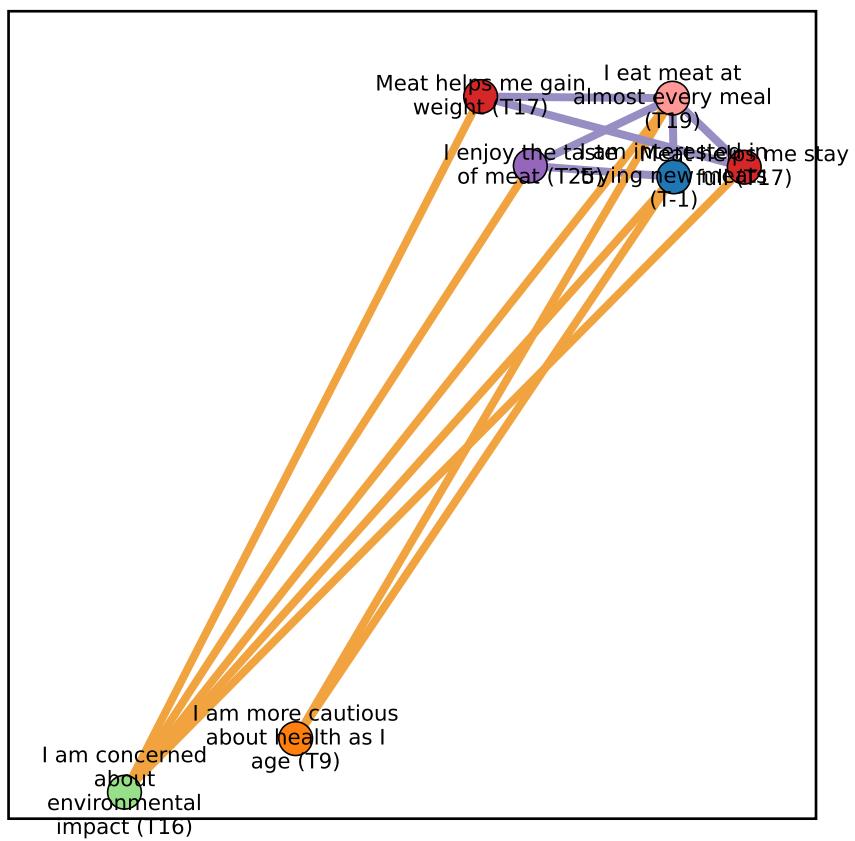
### Wave 1 (stances)



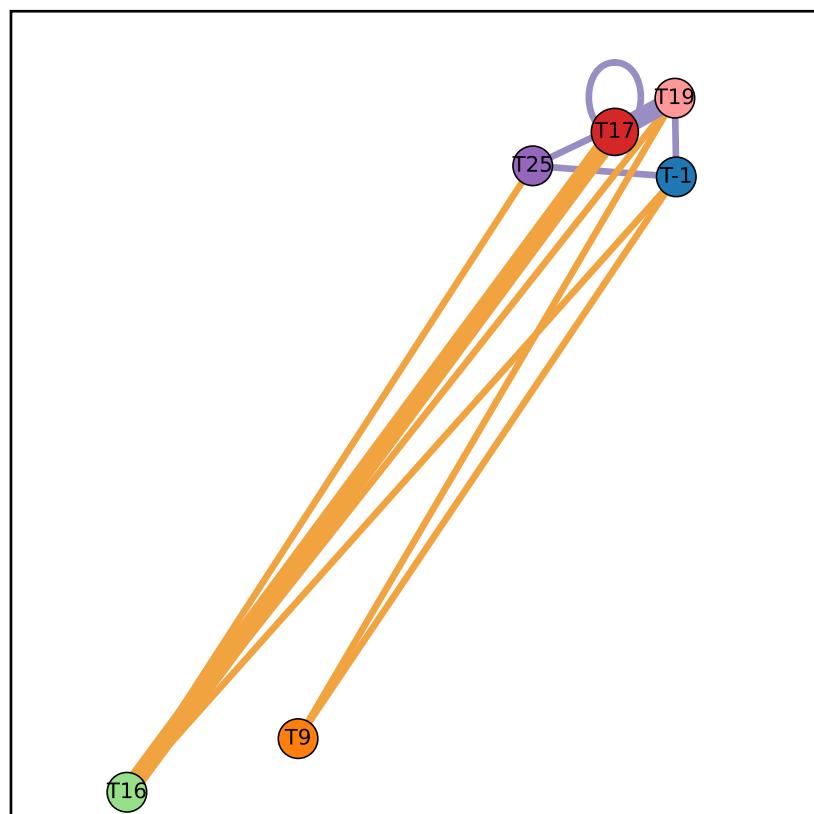
### Wave 1 (topics)



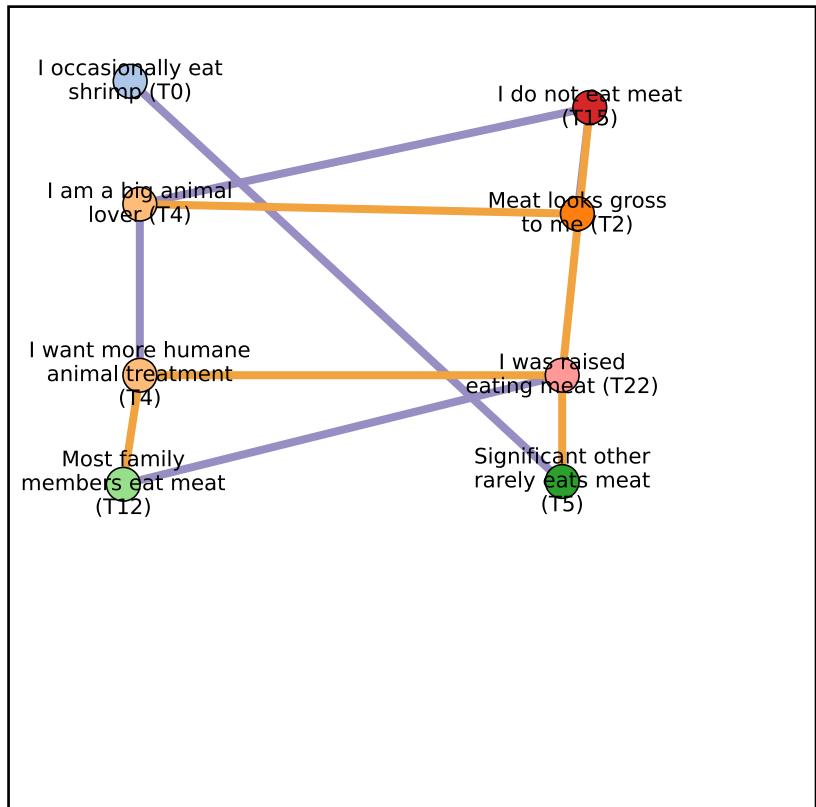
### Wave 2 (stances)



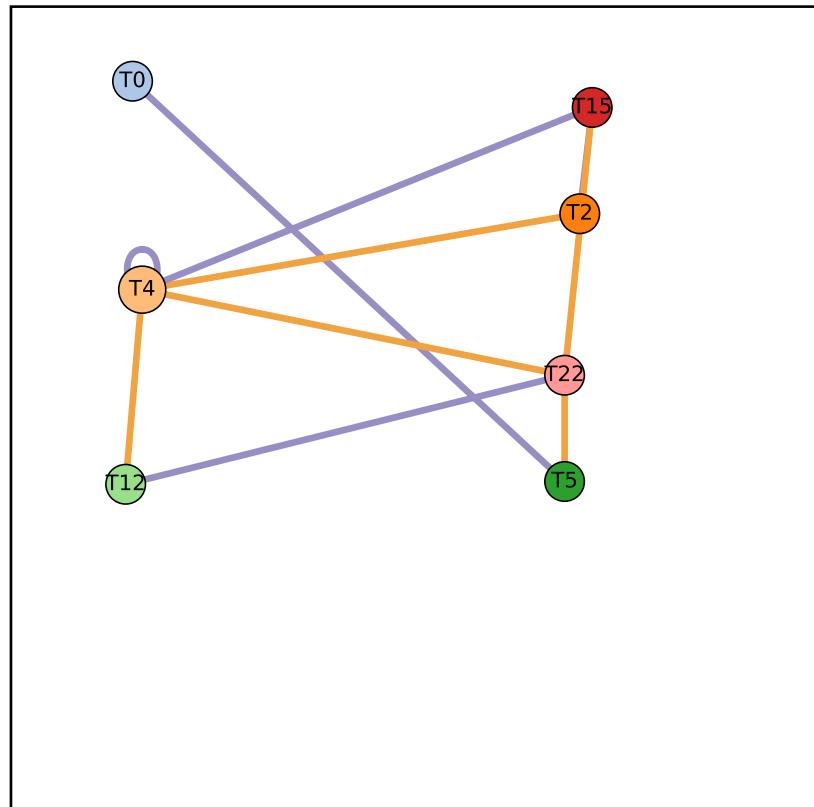
### Wave 2 (topics)



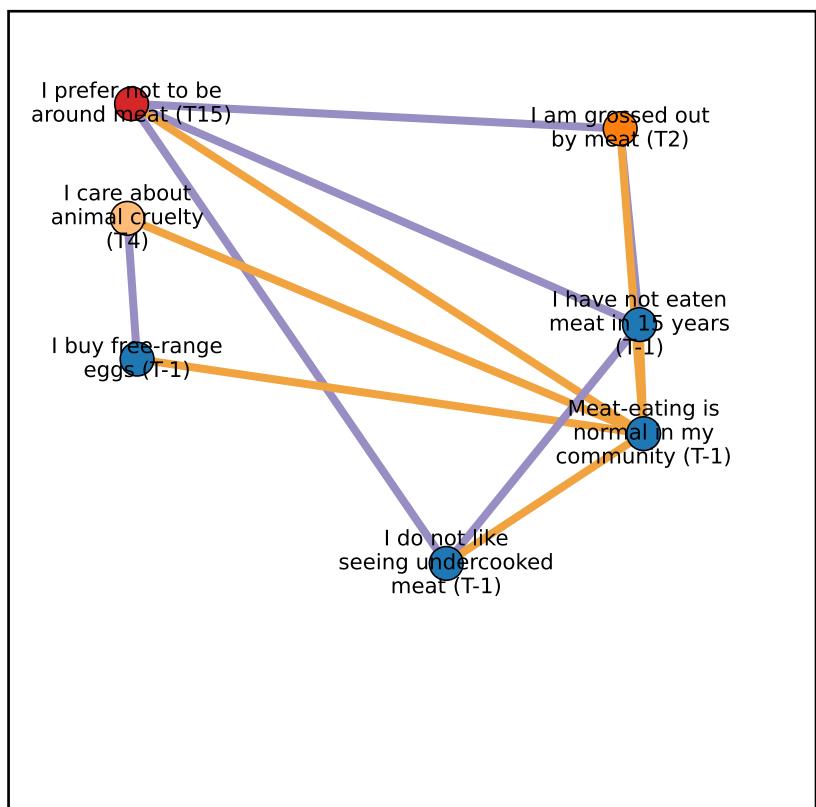
### Wave 1 (stances)



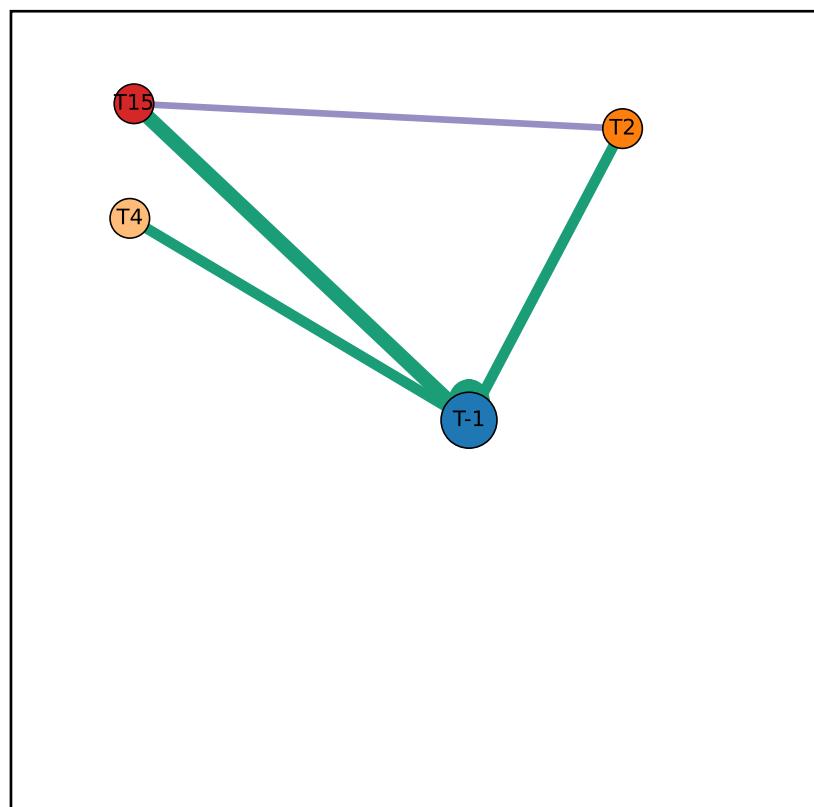
### Wave 1 (topics)



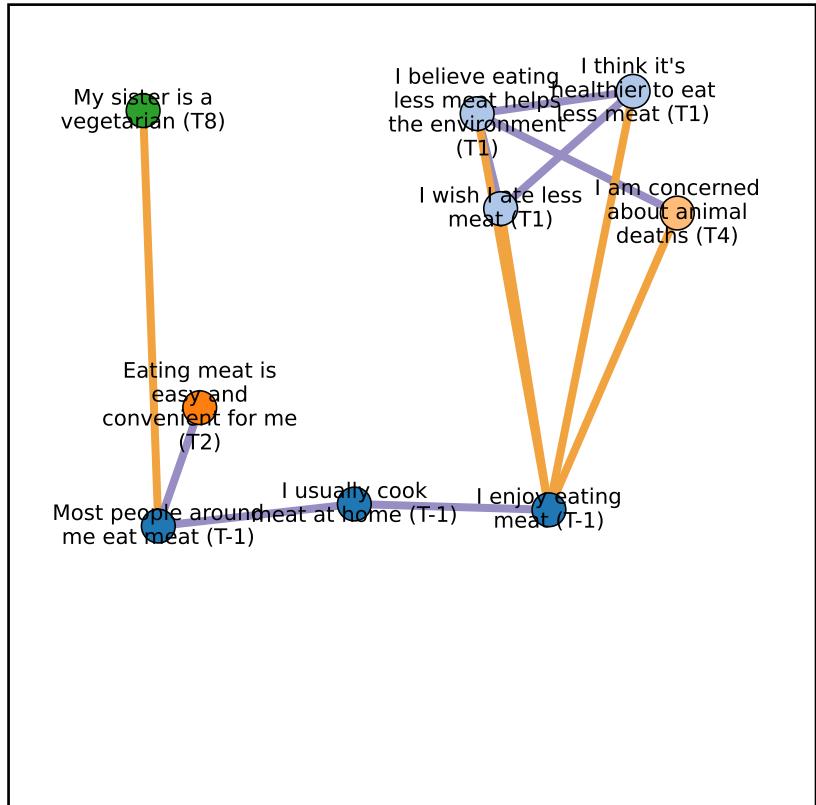
### Wave 2 (stances)



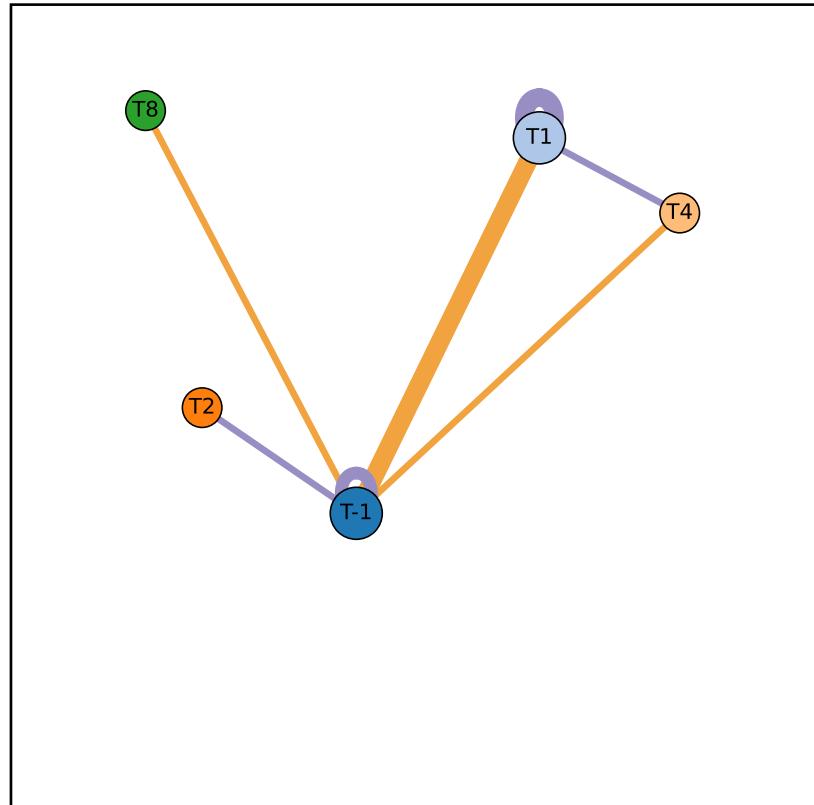
### Wave 2 (topics)



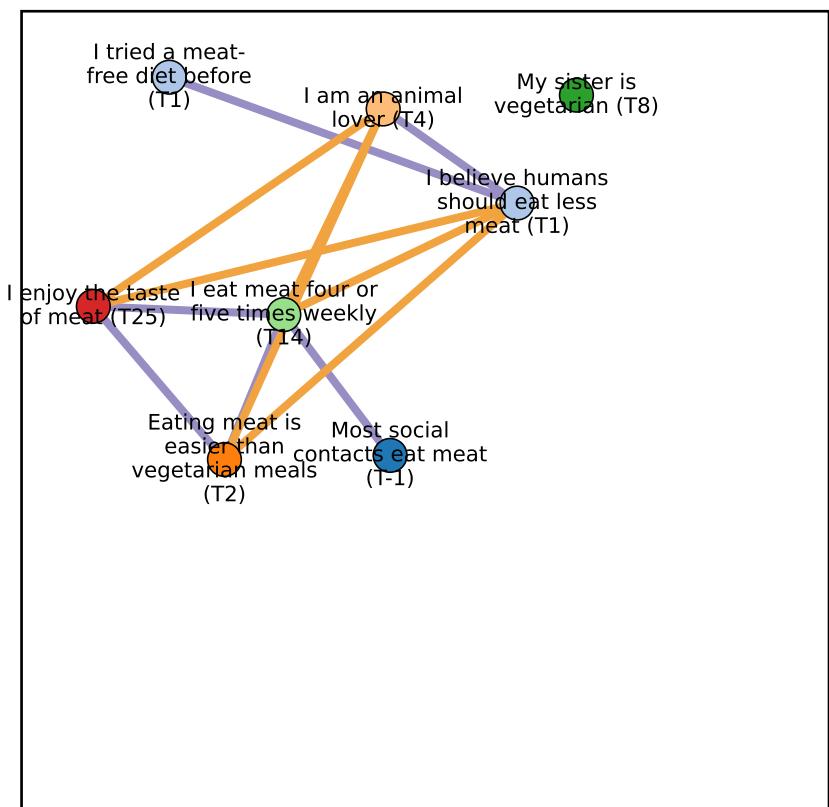
## Wave 1 (stances)



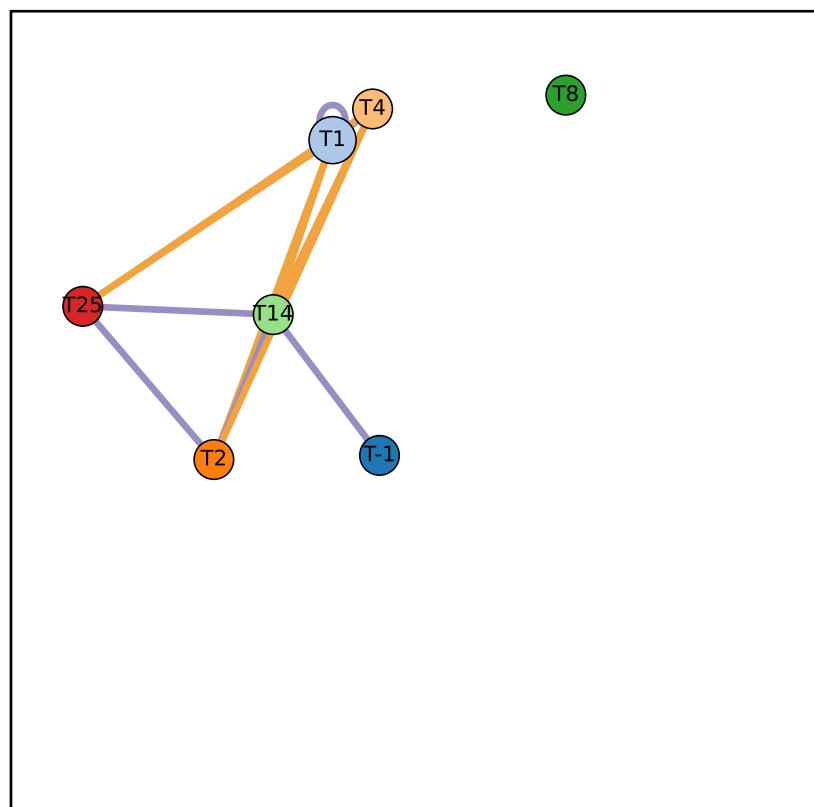
## Wave 1 (topics)



## Wave 2 (stances)



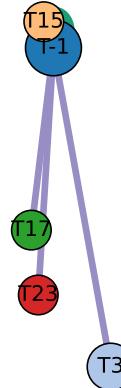
## Wave 2 (topics)



### Wave 1 (stances)

I enjoy Beating around me meat eat meat (T-1)  
I do not care about others' dietary choices (T15)  
I am open to trying new meats (T-1)  
I feel weak without eating meat (T-1)  
Meat tastes great to me (T17)  
I eat every type of meat (T23)  
I believe meat is easier to get protein from meat (T3) (T3)

### Wave 1 (topics)



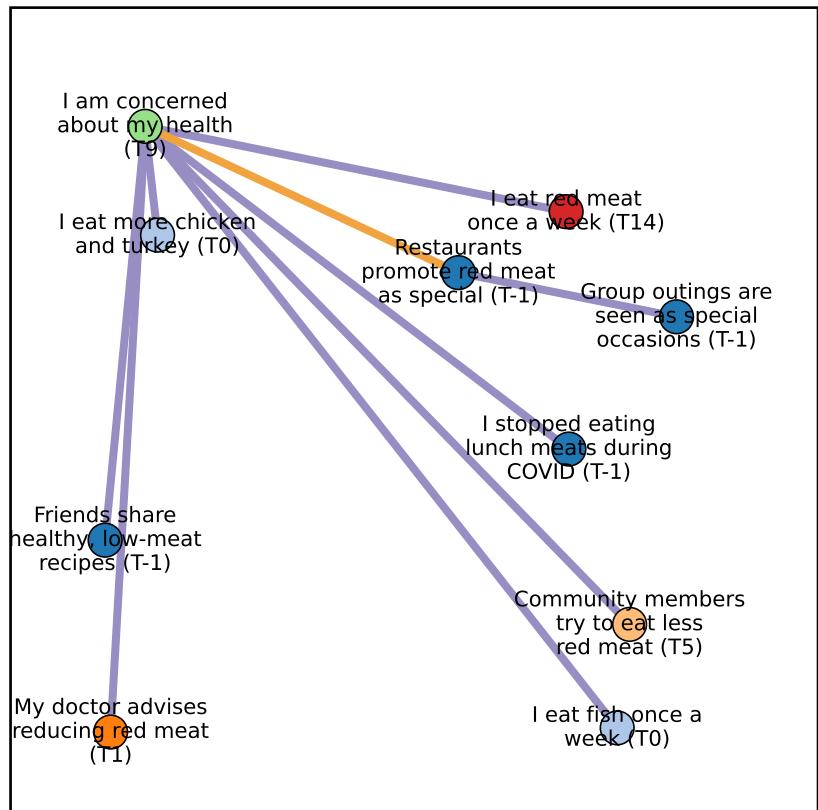
### Wave 2 (stances)

Meat tastes good to me (T17)  
My friends and family eat meat (T12)  
Getting protein from meat is easy (T3)  
I eat what my family makes for dinner (T-1)  
I eat whatever meat is available (T21)  
Eating meat is a family habit (T-1)

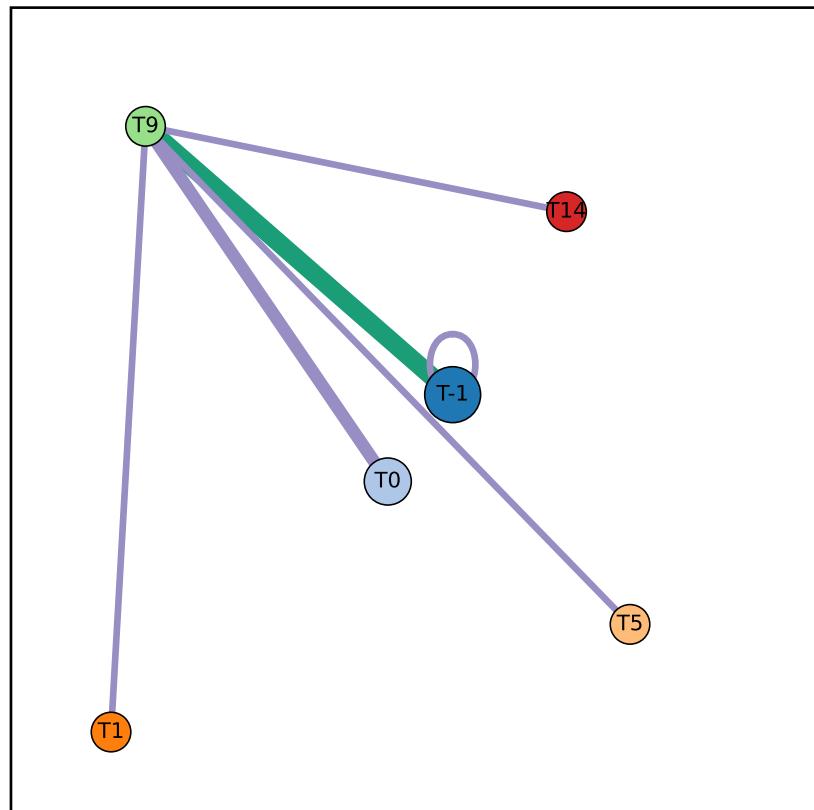
### Wave 2 (topics)



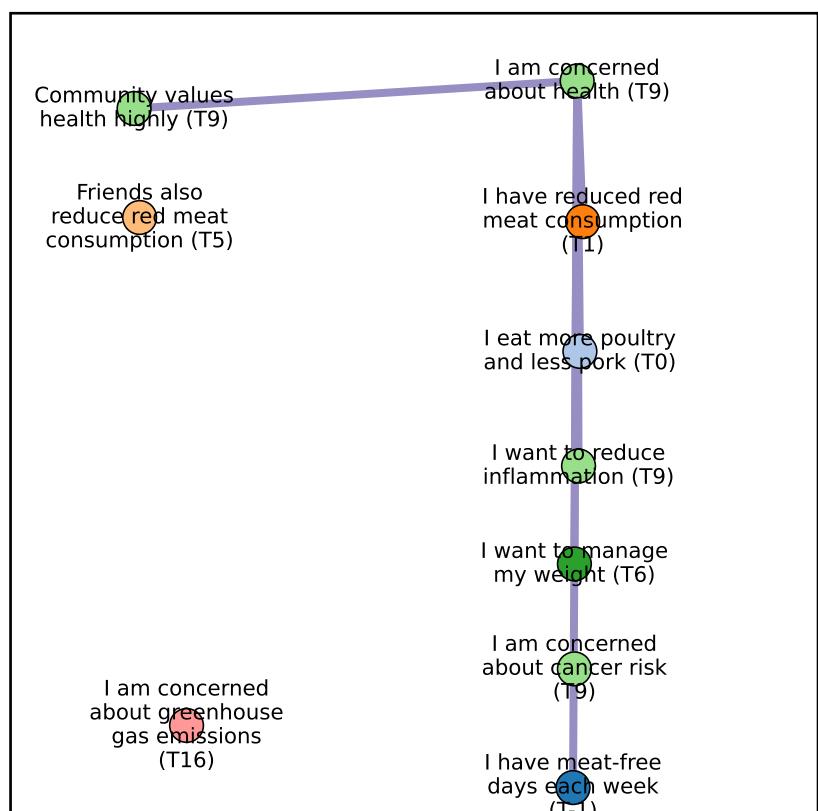
### Wave 1 (stances)



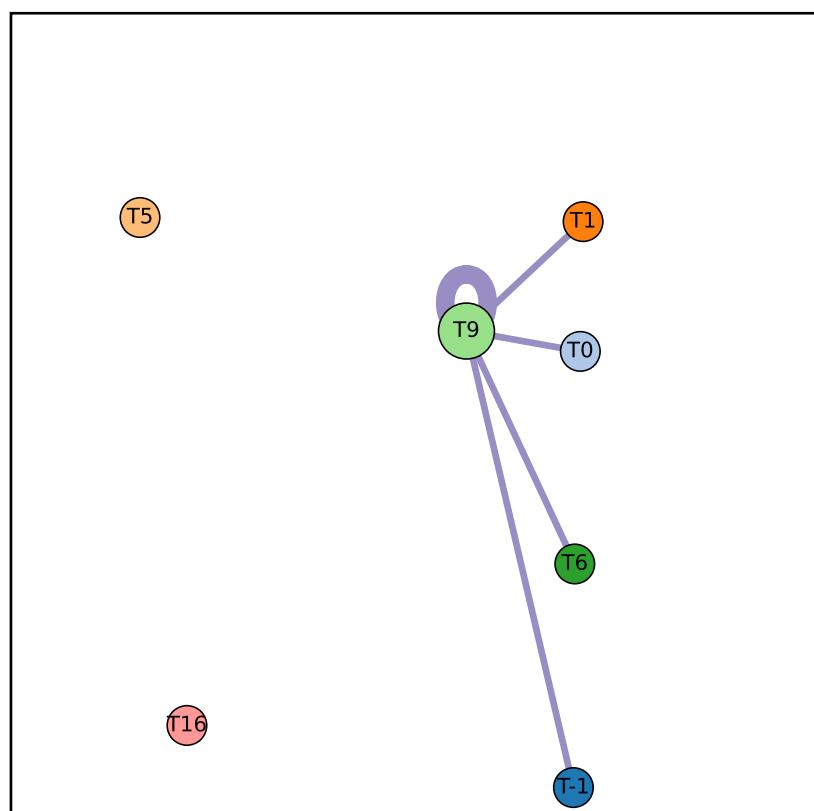
### Wave 1 (topics)



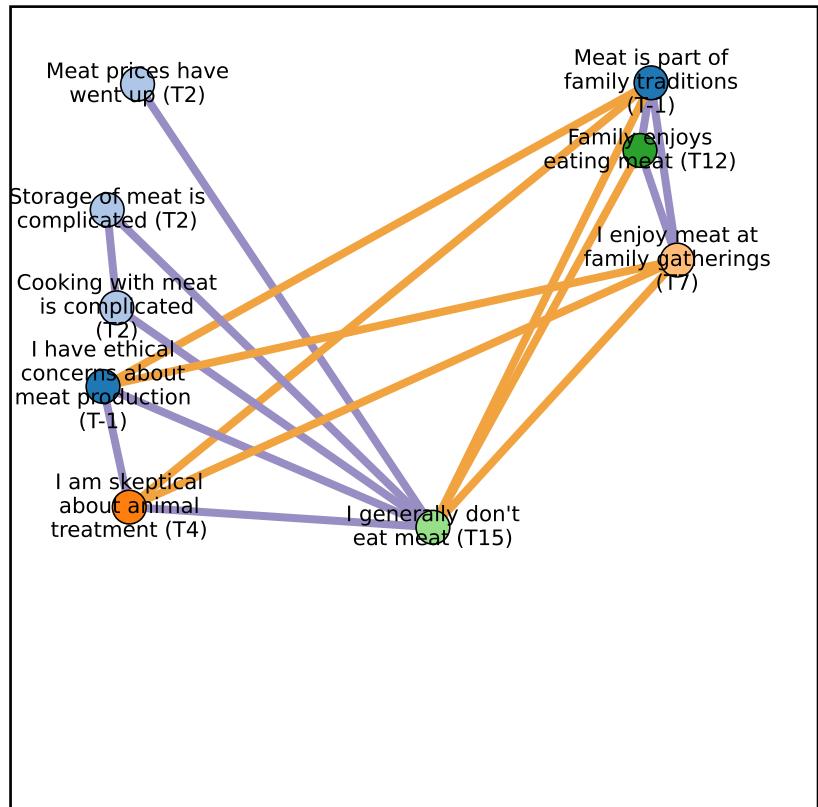
### Wave 2 (stances)



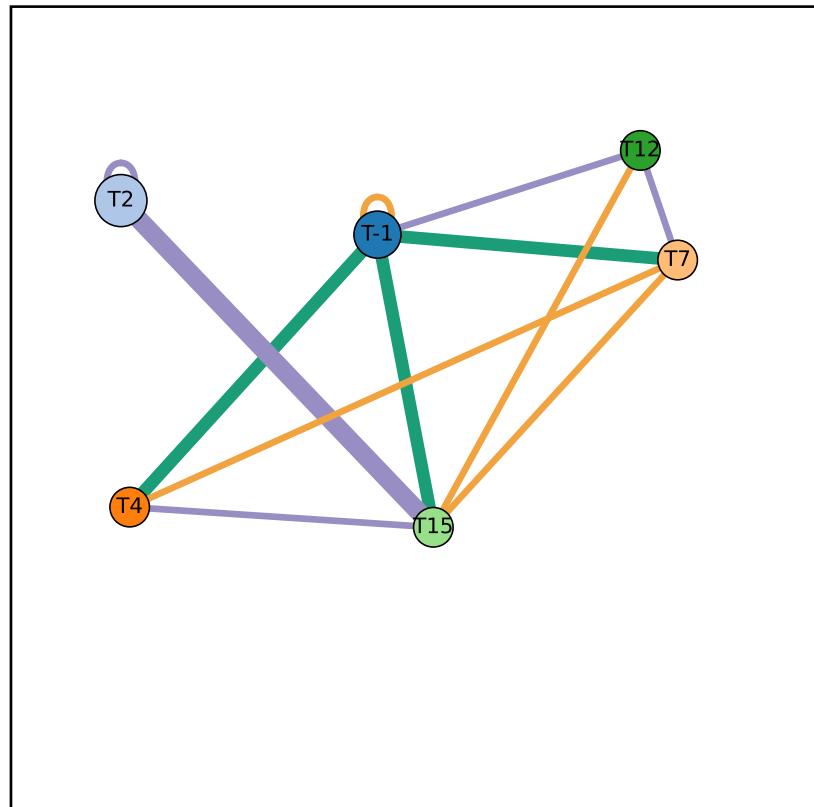
### Wave 2 (topics)



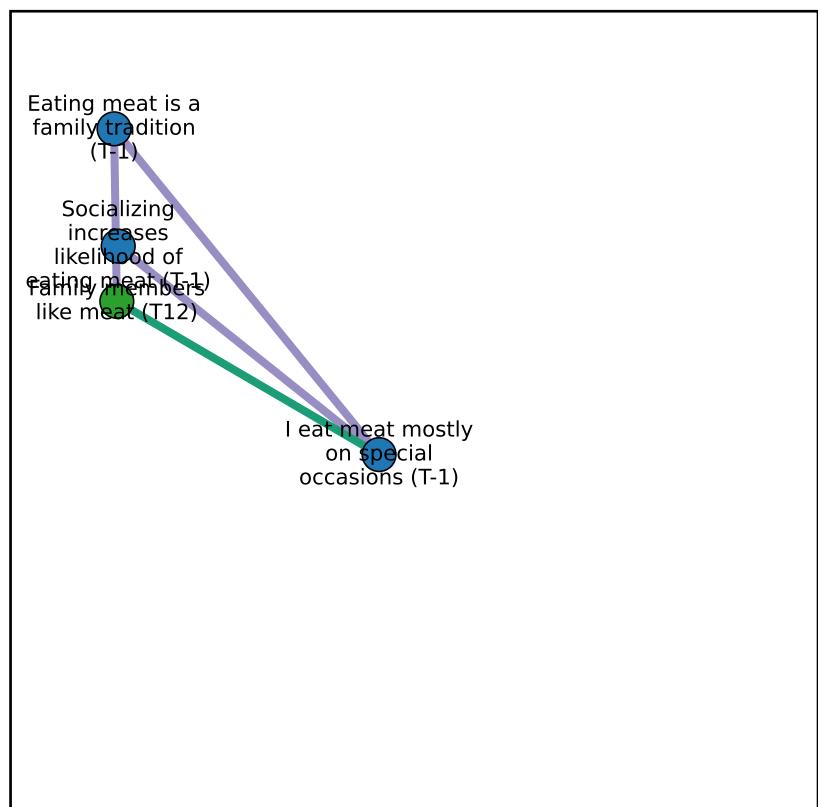
### Wave 1 (stances)



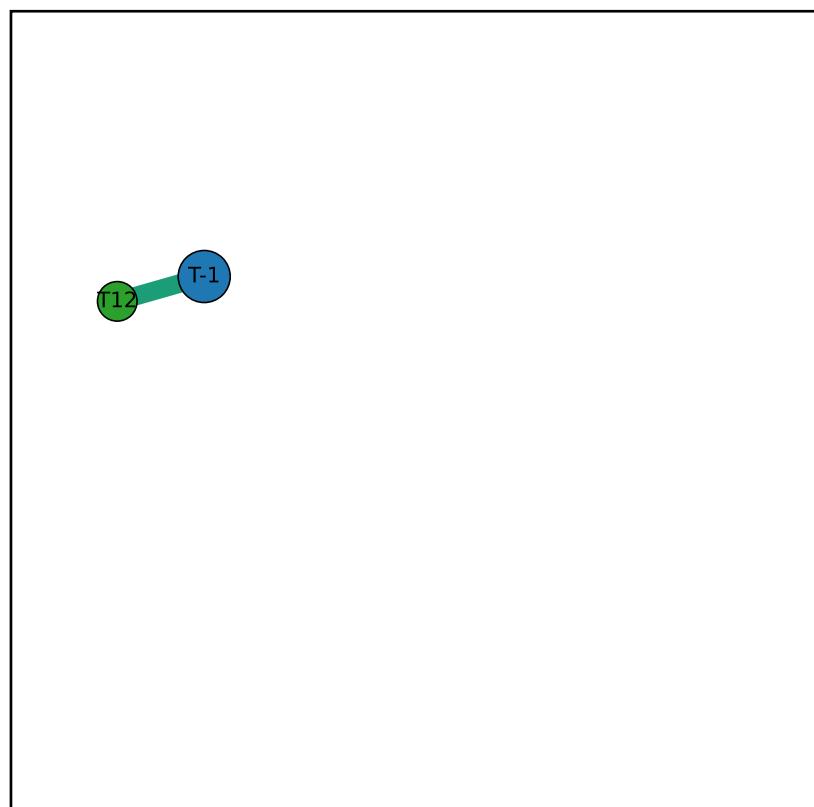
### Wave 1 (topics)



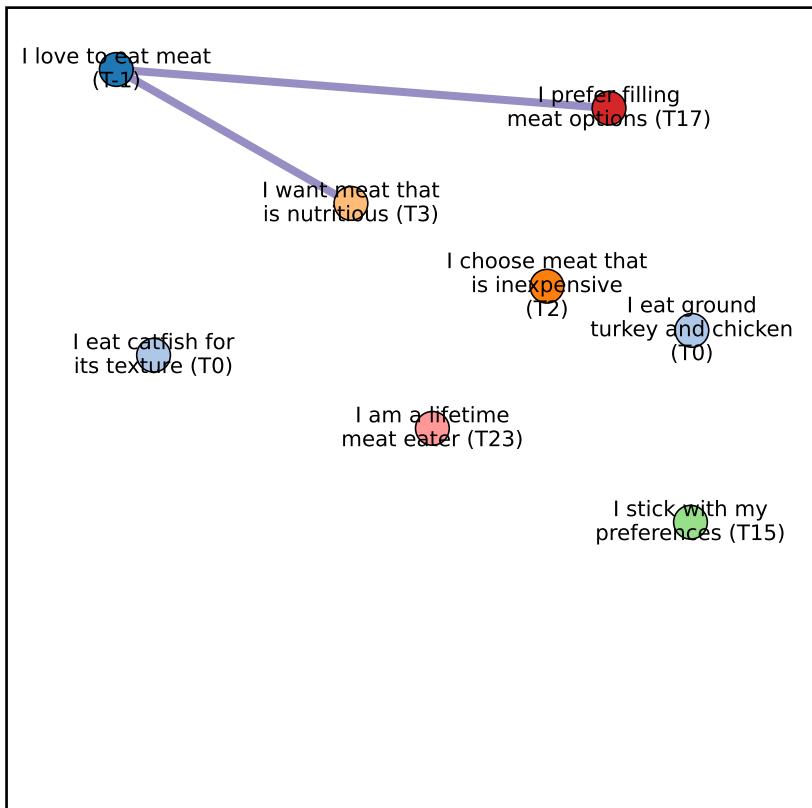
### Wave 2 (stances)



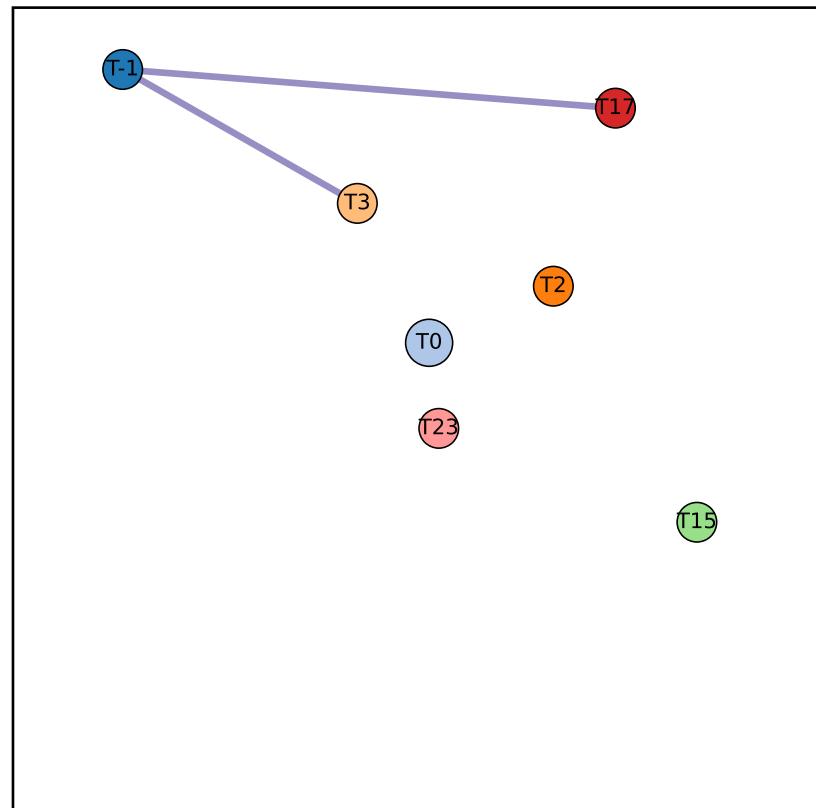
### Wave 2 (topics)



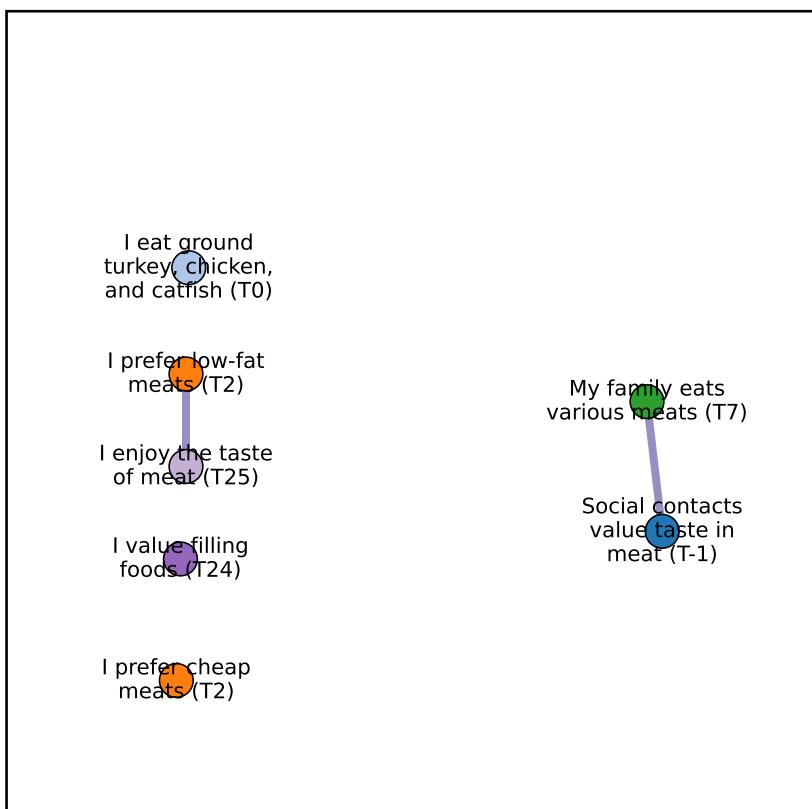
### Wave 1 (stances)



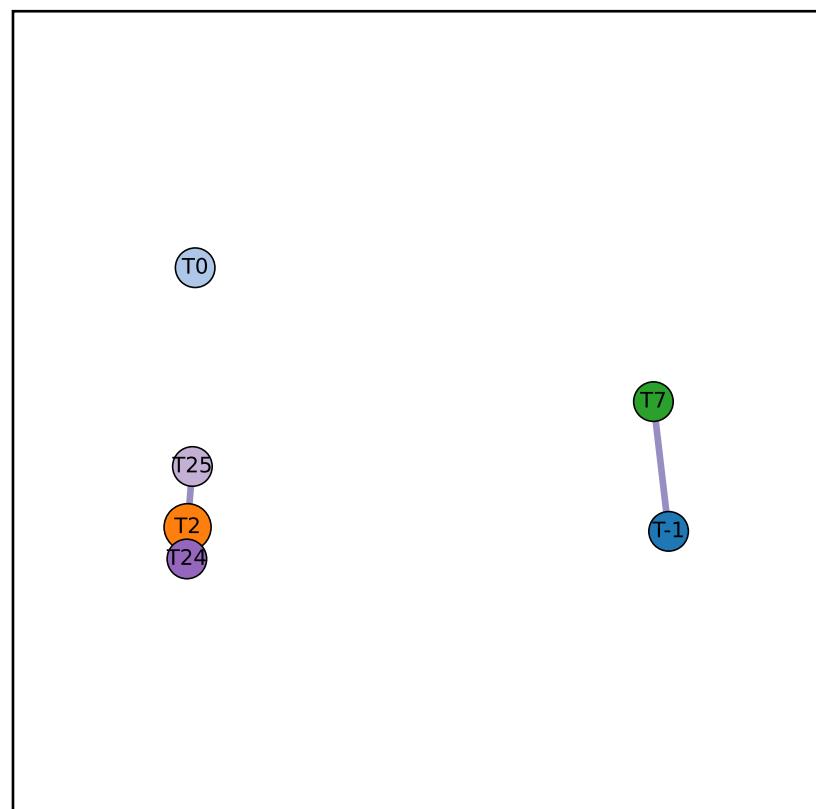
### Wave 1 (topics)



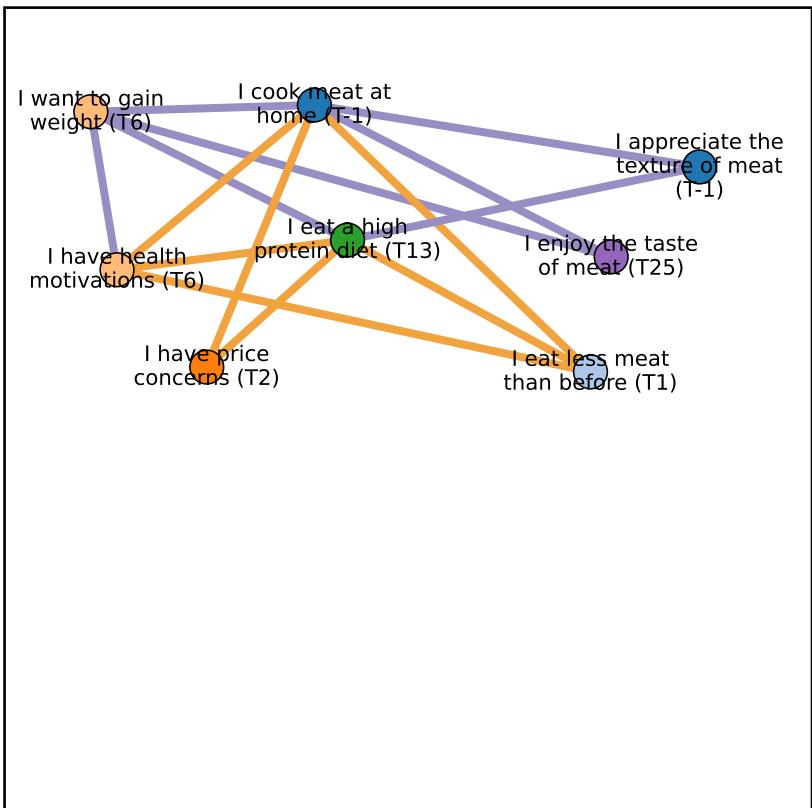
### Wave 2 (stances)



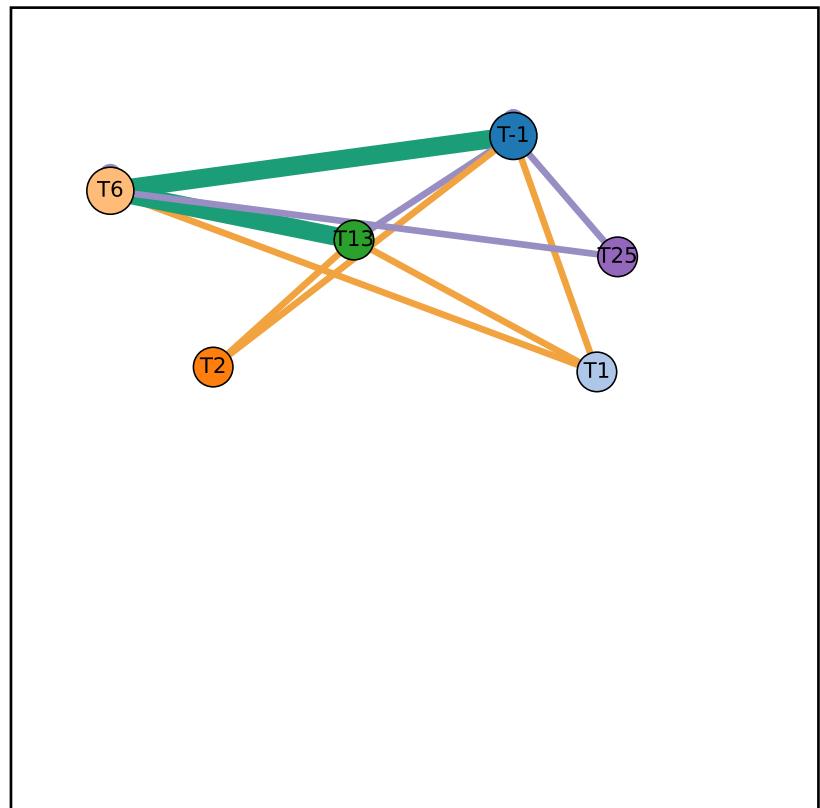
### Wave 2 (topics)



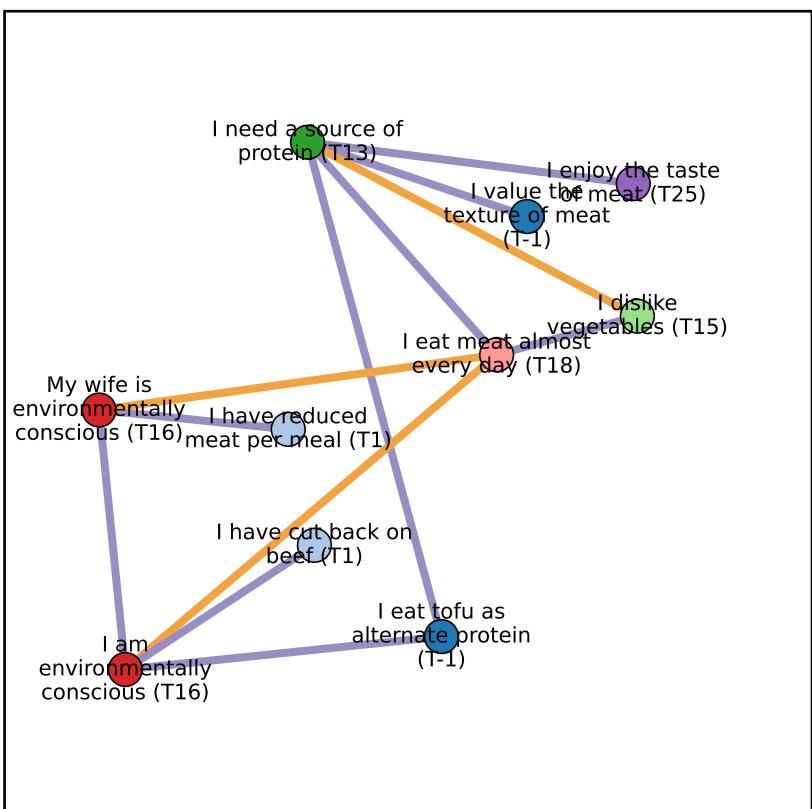
### Wave 1 (stances)



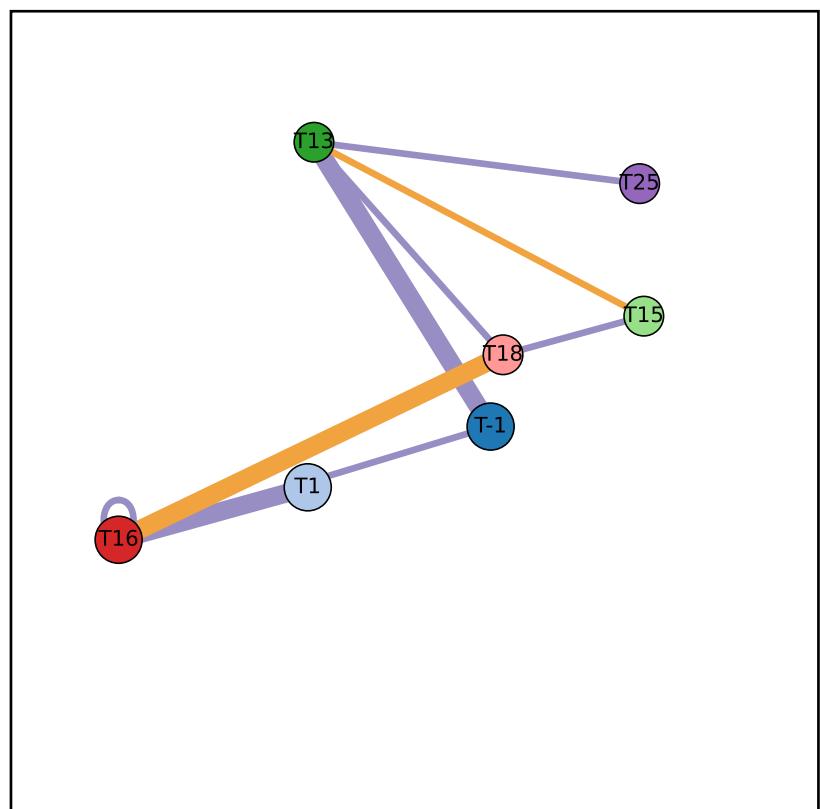
### Wave 1 (topics)



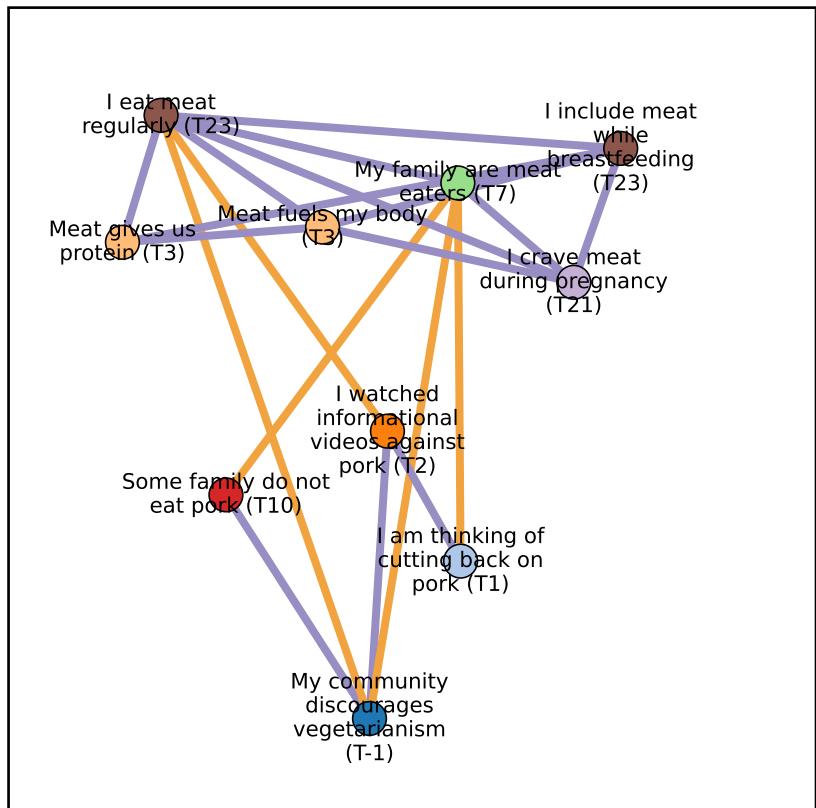
### Wave 2 (stances)



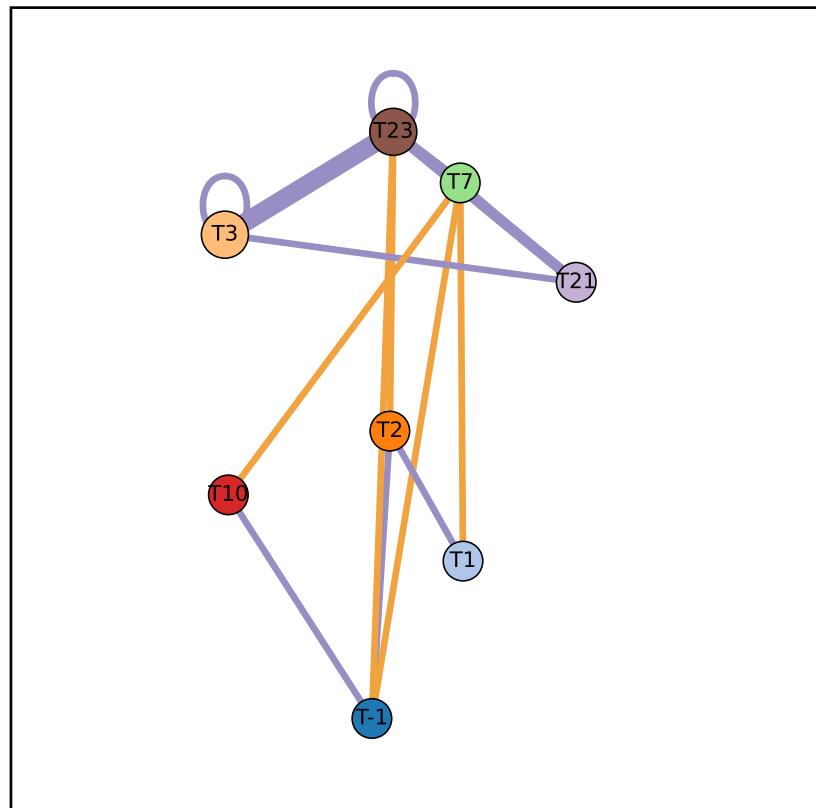
### Wave 2 (topics)



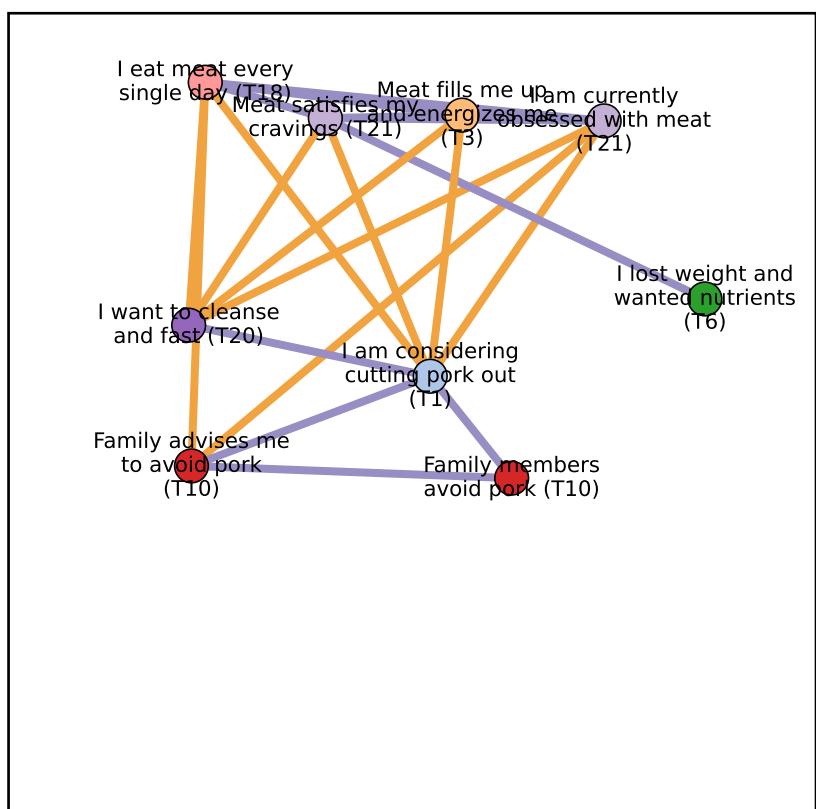
### Wave 1 (stances)



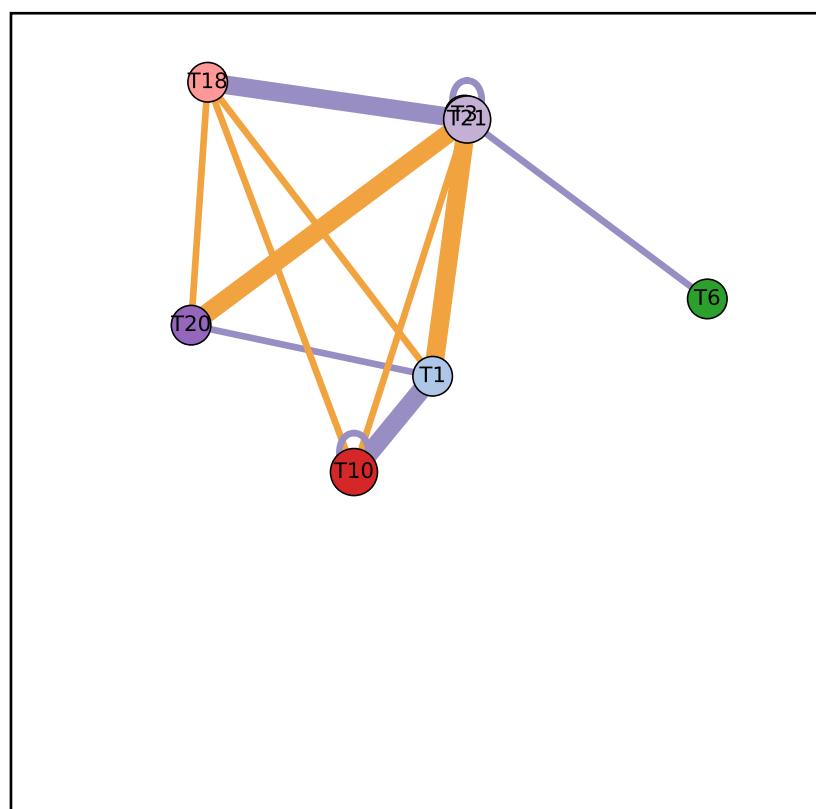
### Wave 1 (topics)



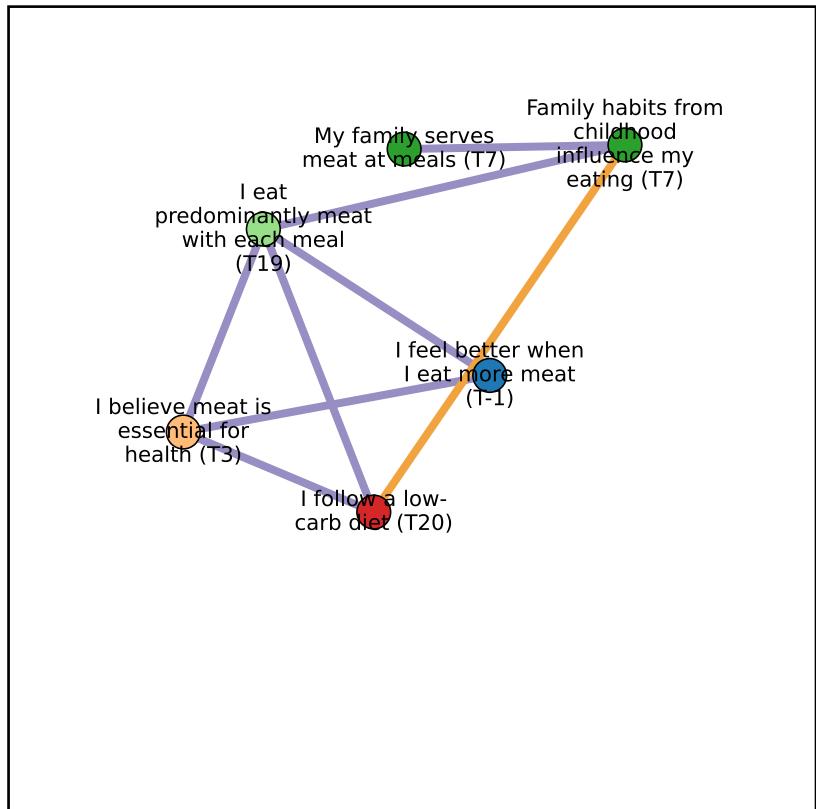
### Wave 2 (stances)



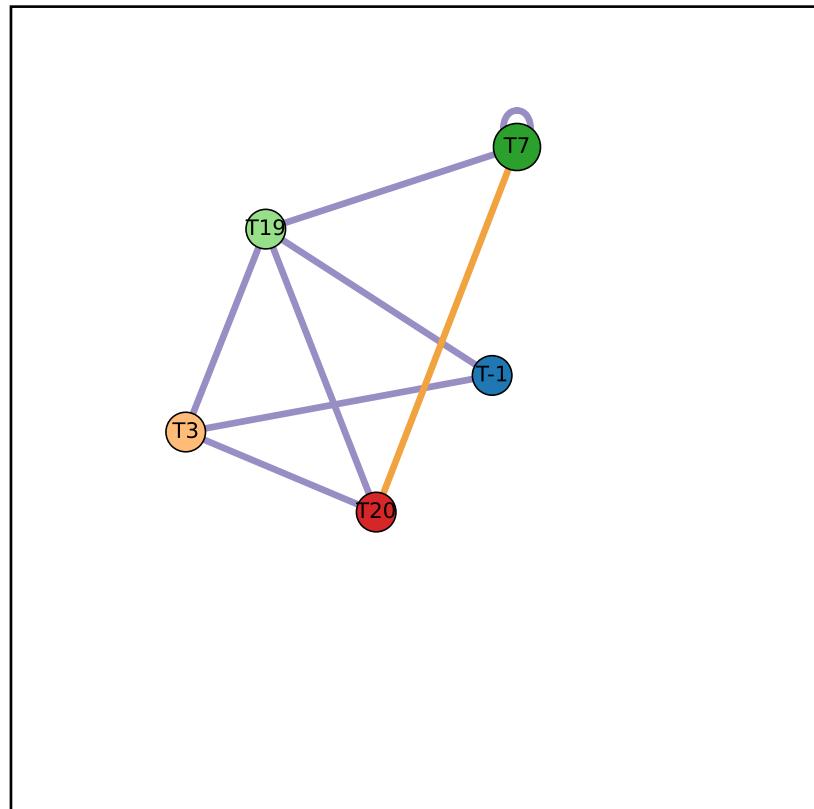
### Wave 2 (topics)



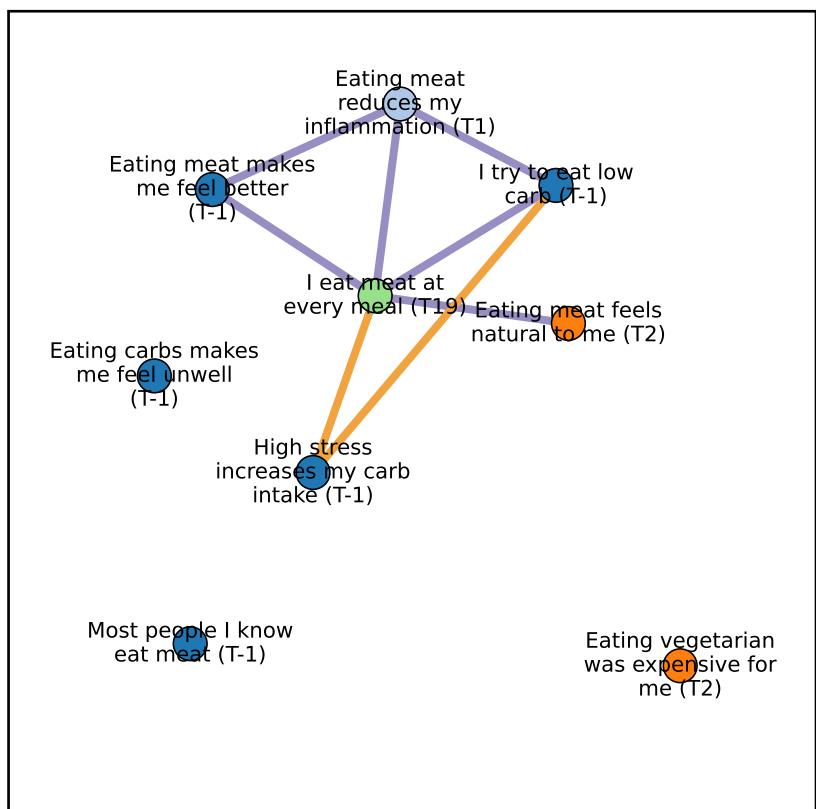
### Wave 1 (stances)



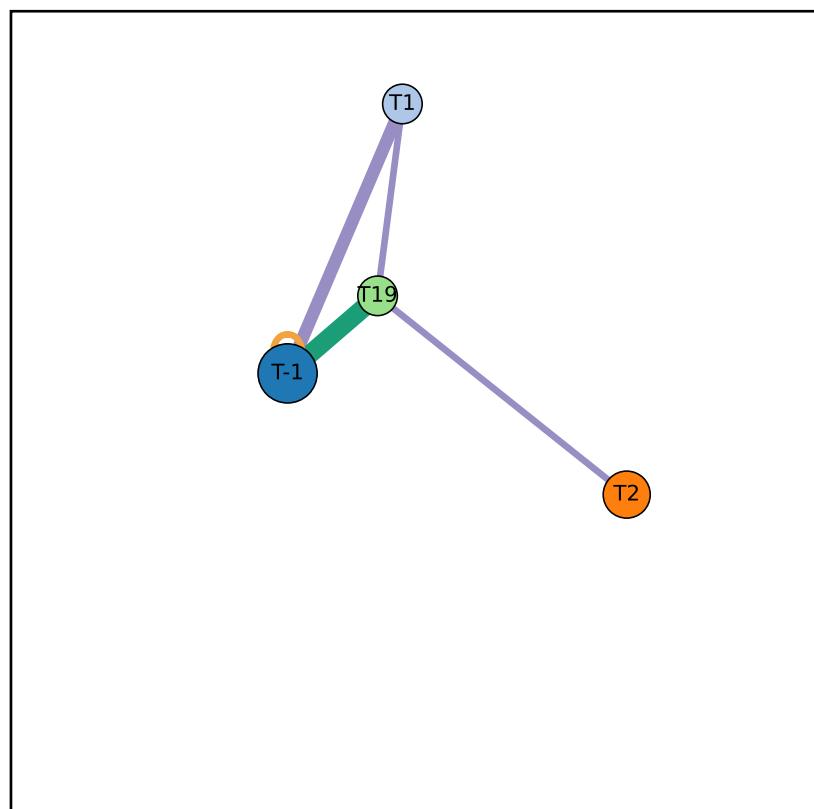
### Wave 1 (topics)



### Wave 2 (stances)



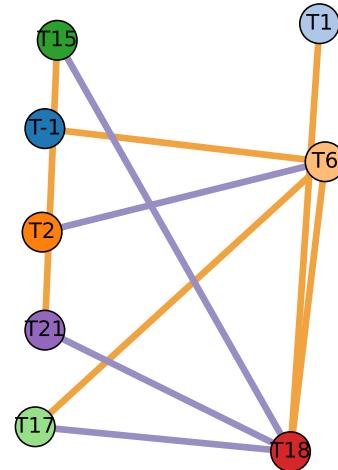
### Wave 2 (topics)



### Wave 1 (stances)

I avoid stories about animal welfare in meat (T15)  
My daughter loves meat (T-1)  
I look for meat deals when shopping (T2)  
I am obsessed with being a carnivore (T21)  
I feel a meal is incomplete without meat (T17)  
I eat meat daily (T18)  
I eat less beef and steak now (T1)

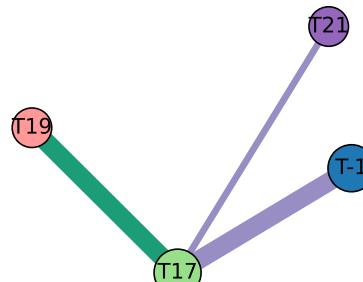
### Wave 1 (topics)



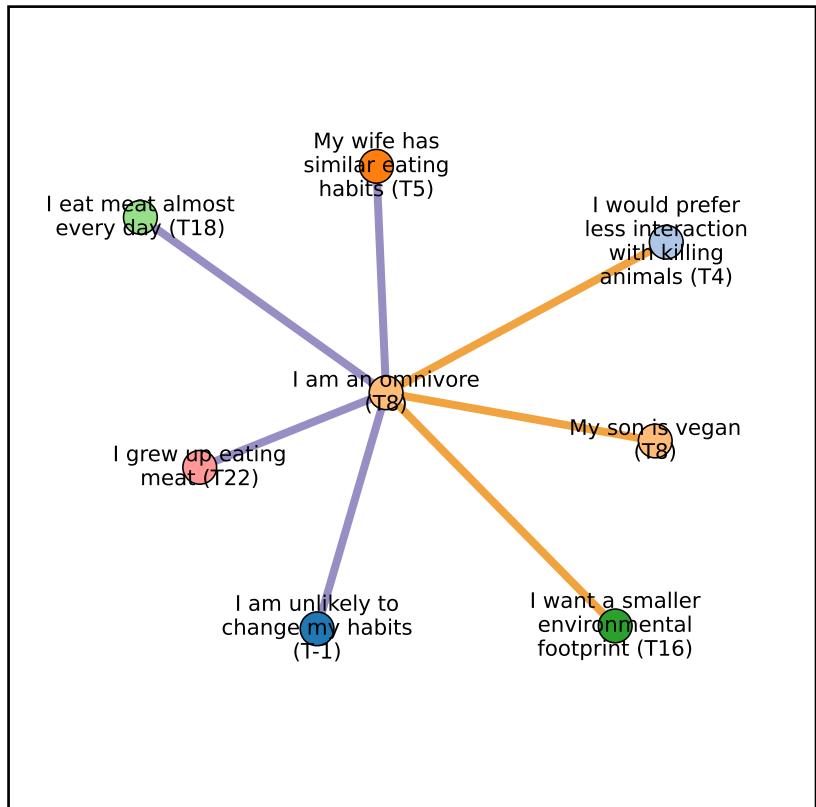
### Wave 2 (stances)

I buy meat most nights (T19)  
Well-cooked meat increases enjoyment (T17)  
My daughter also loves meat (T-1)  
Social contacts enjoy my well-cooked meat (T-1)  
I feel a meal is incomplete without meat (T17)

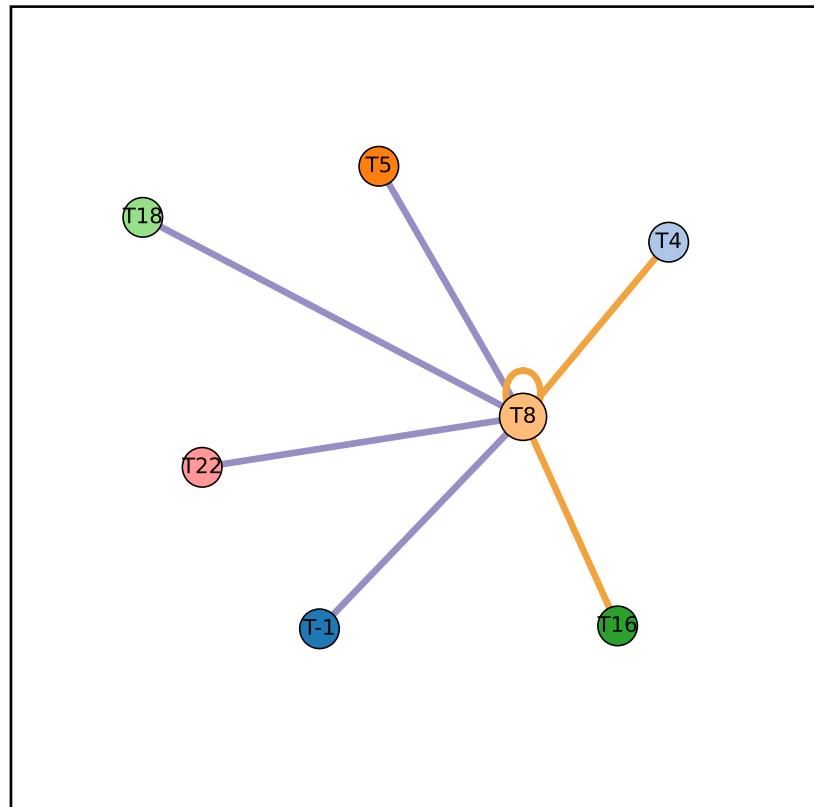
### Wave 2 (topics)



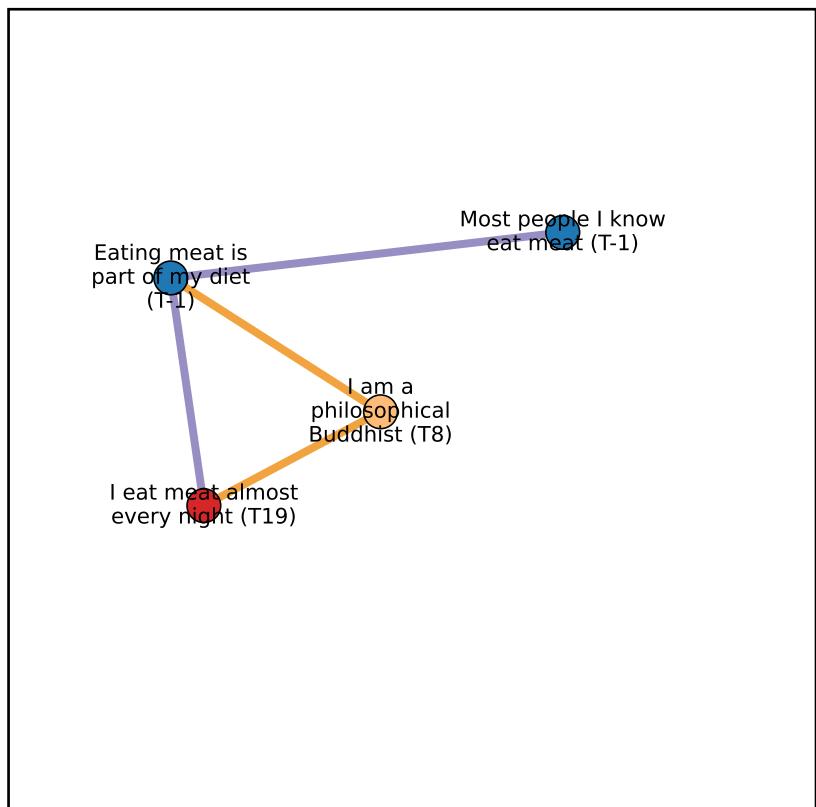
### Wave 1 (stances)



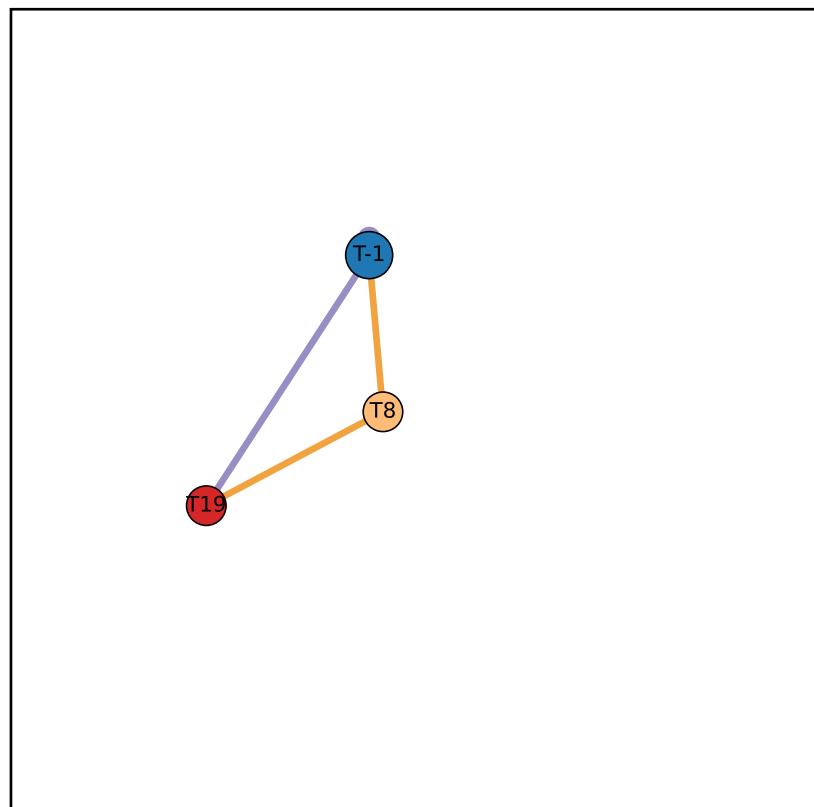
### Wave 1 (topics)



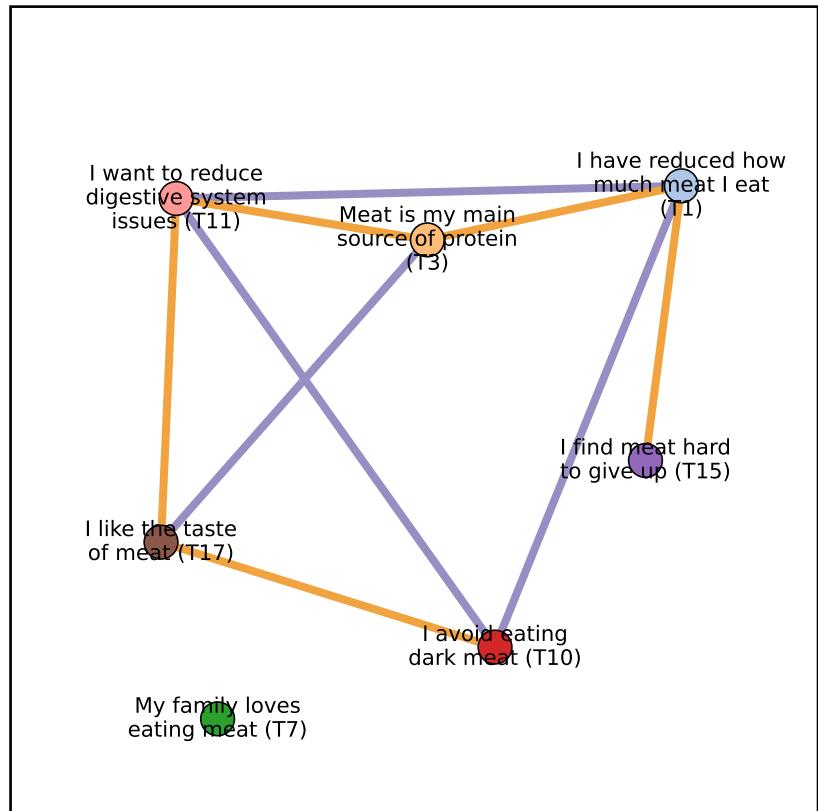
### Wave 2 (stances)



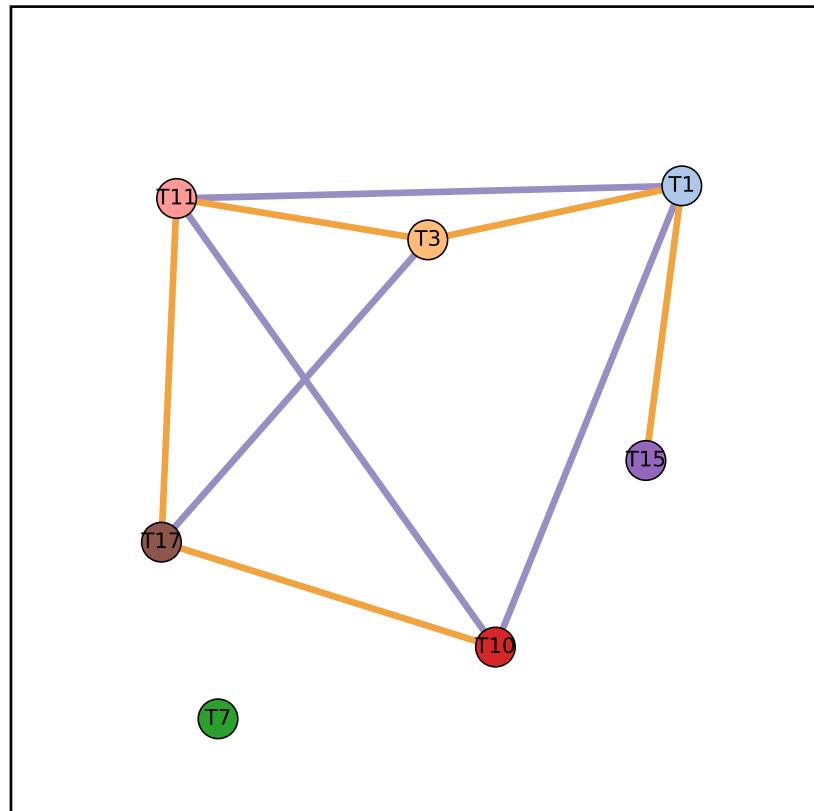
### Wave 2 (topics)



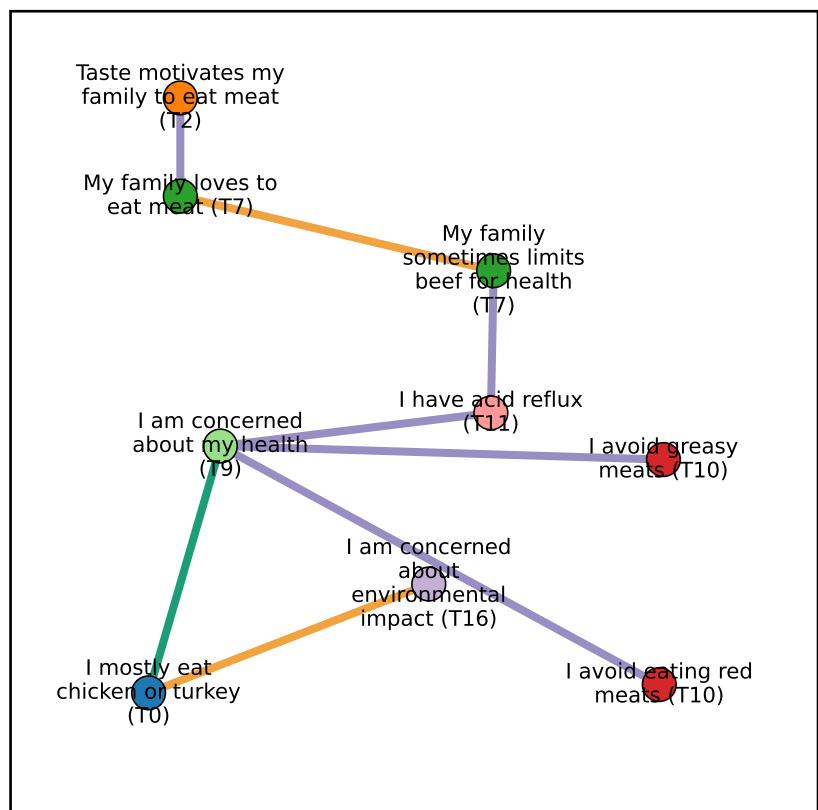
Wave 1 (stances)



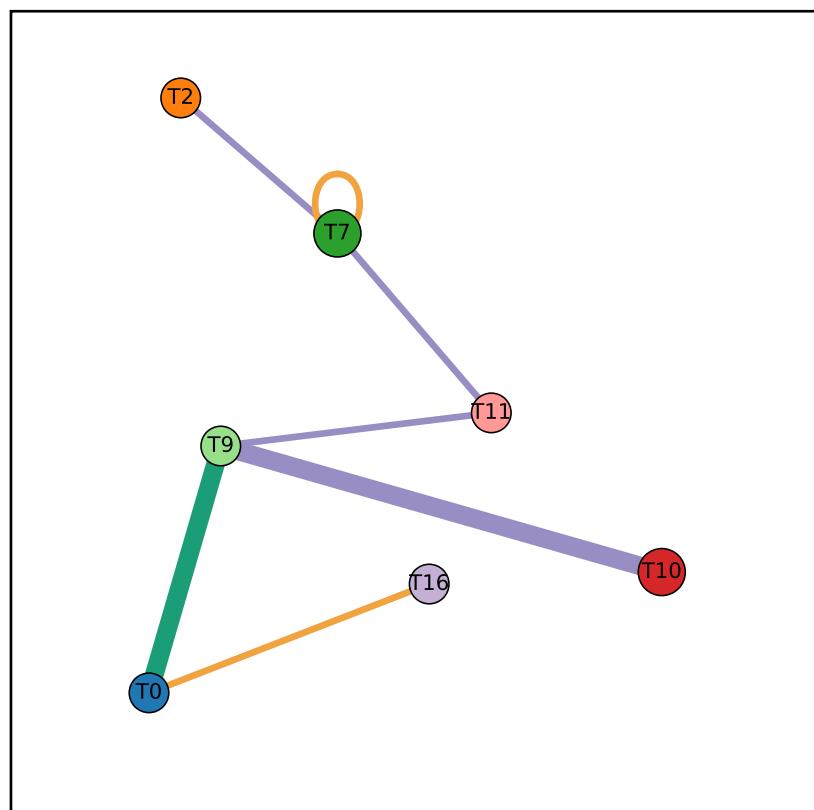
Wave 1 (topics)



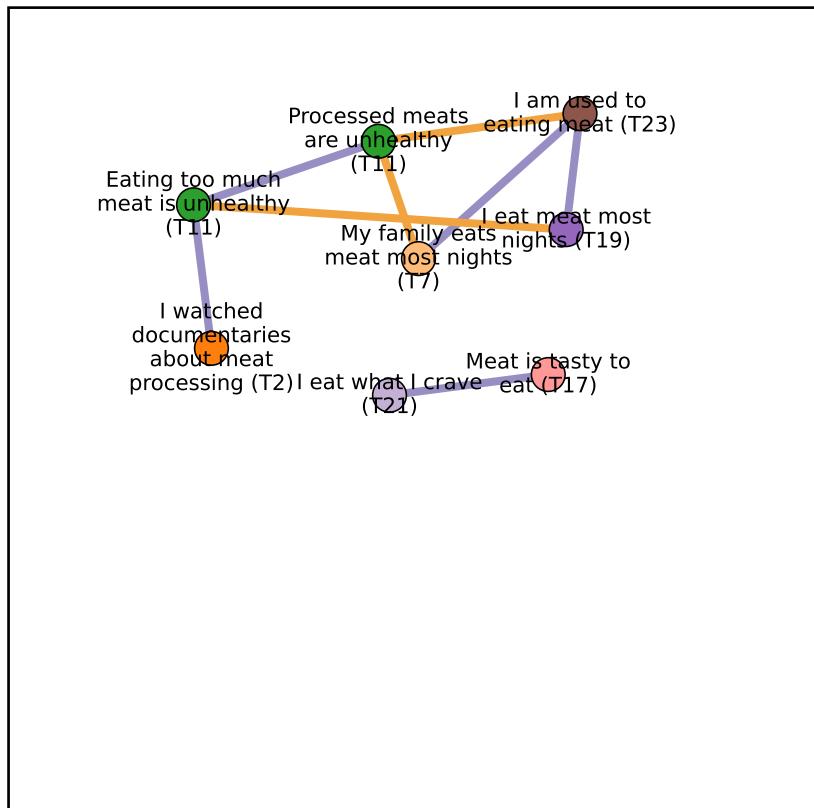
Wave 2 (stances)



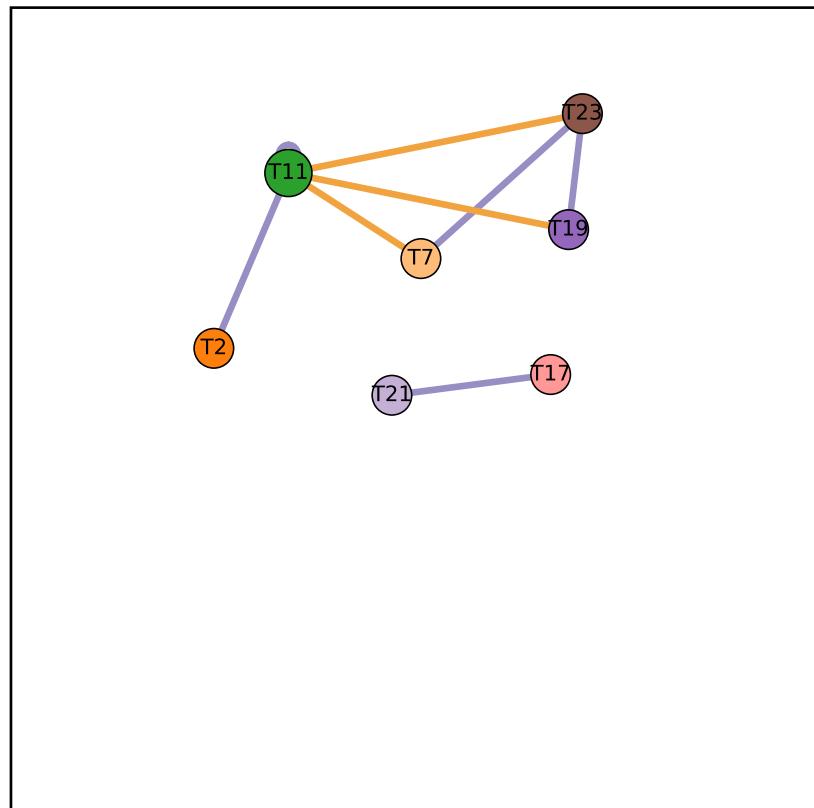
Wave 2 (topics)



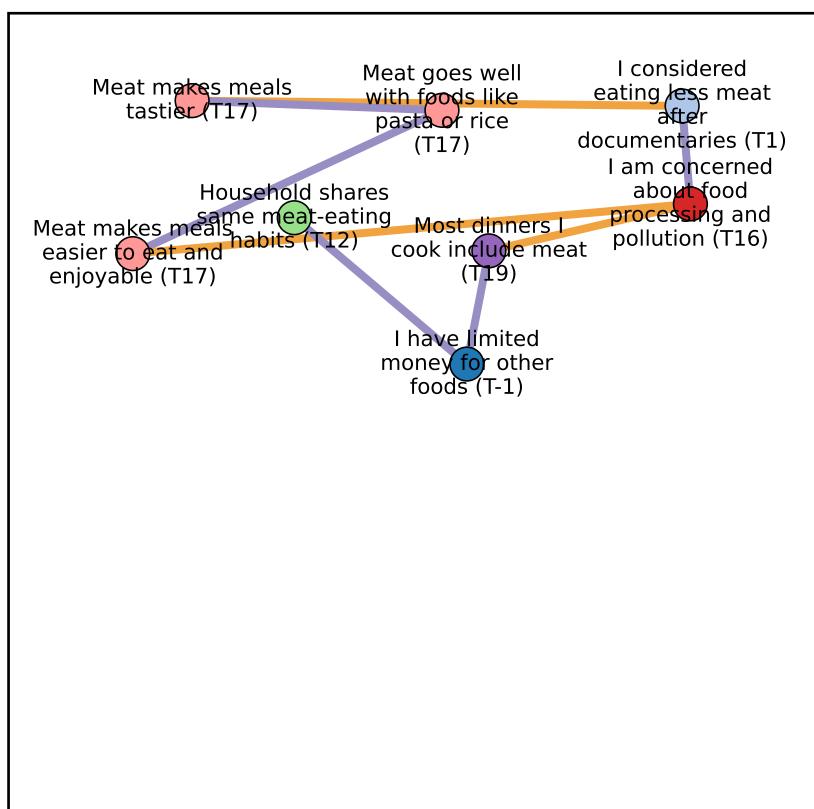
### Wave 1 (stances)



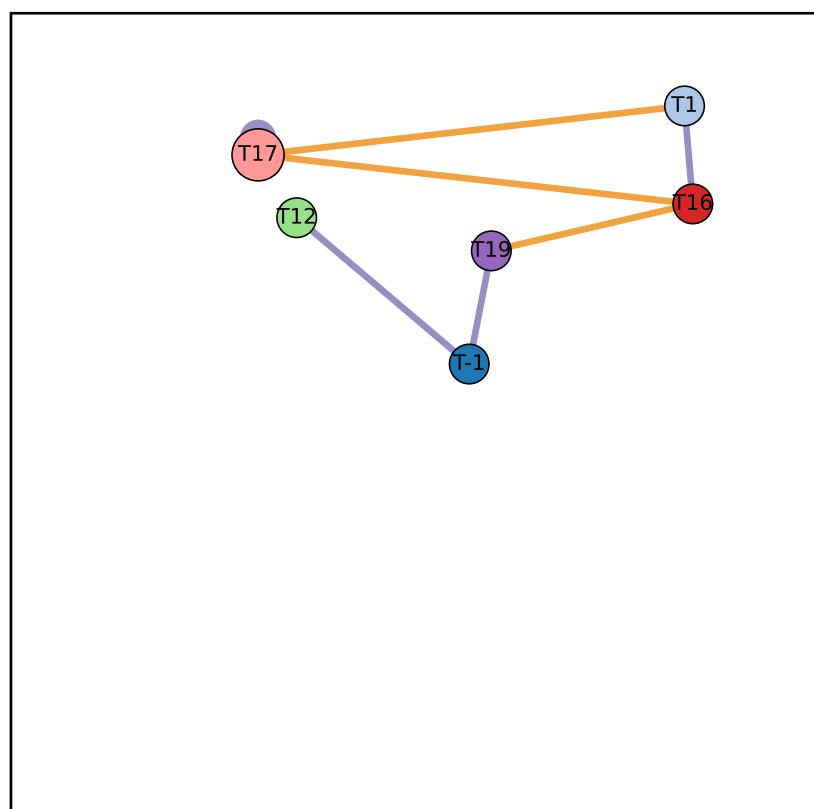
### Wave 1 (topics)



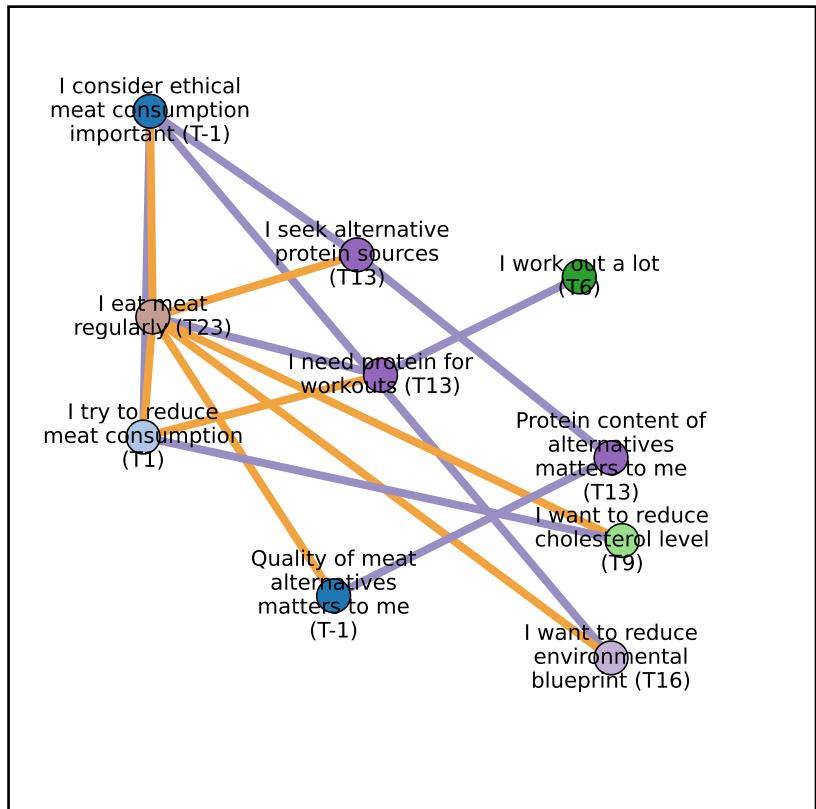
### Wave 2 (stances)



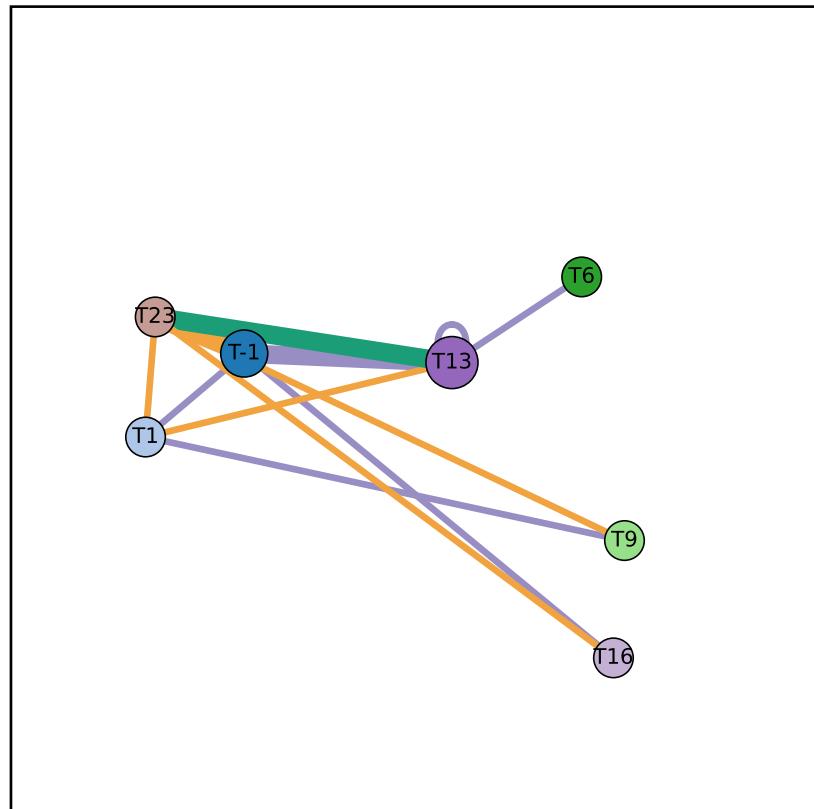
### Wave 2 (topics)



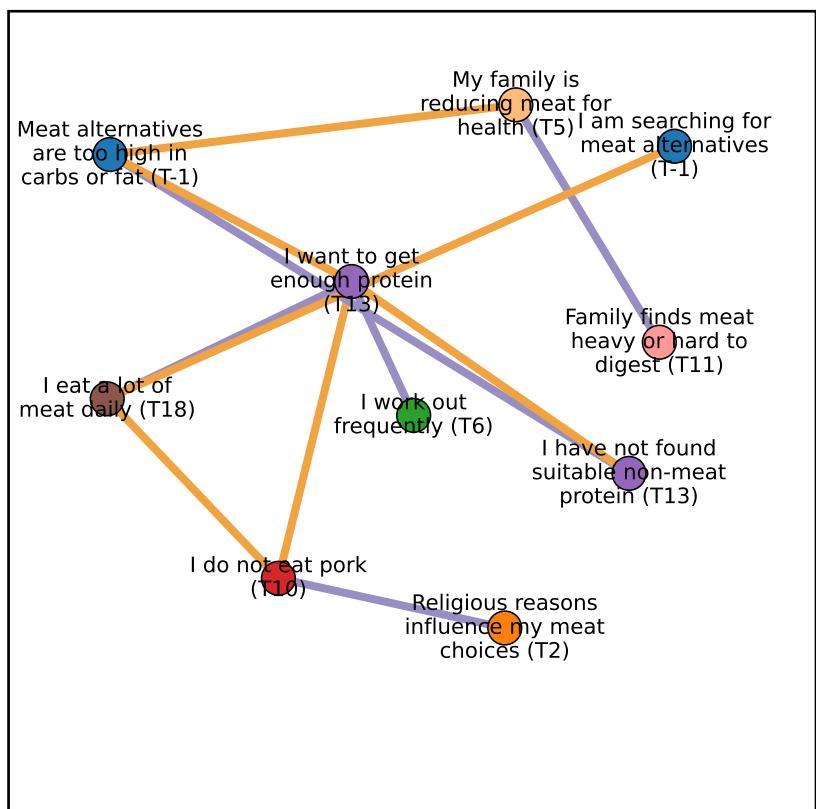
### Wave 1 (stances)



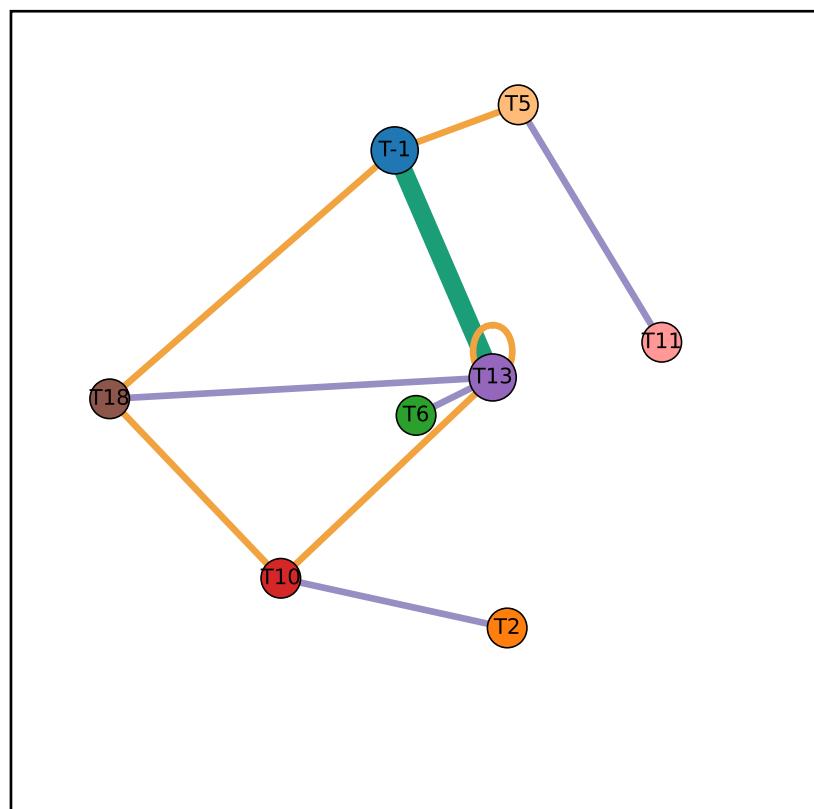
### Wave 1 (topics)



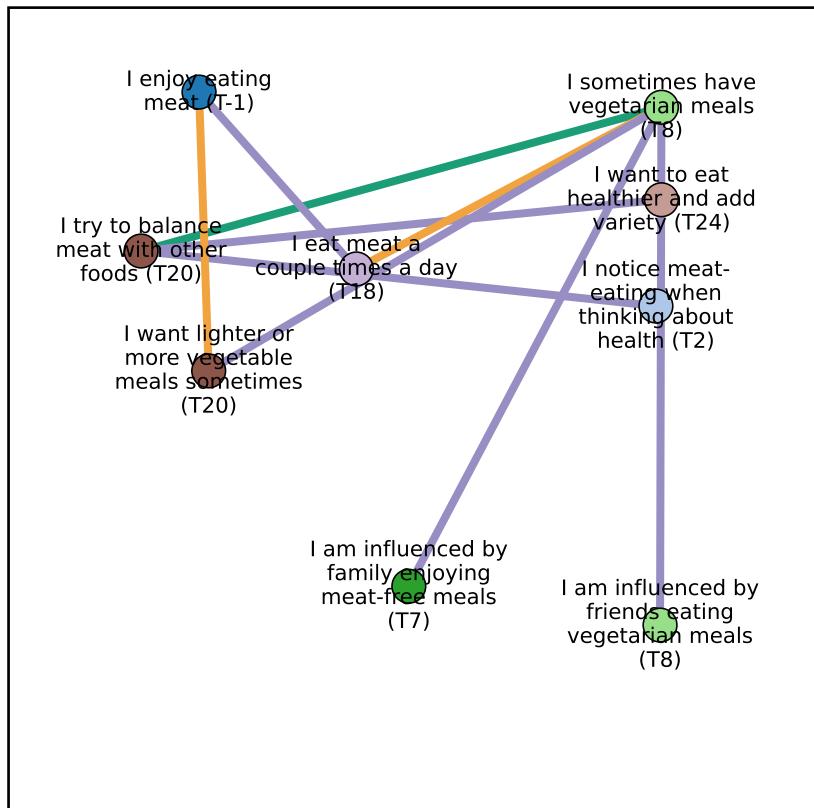
### Wave 2 (stances)



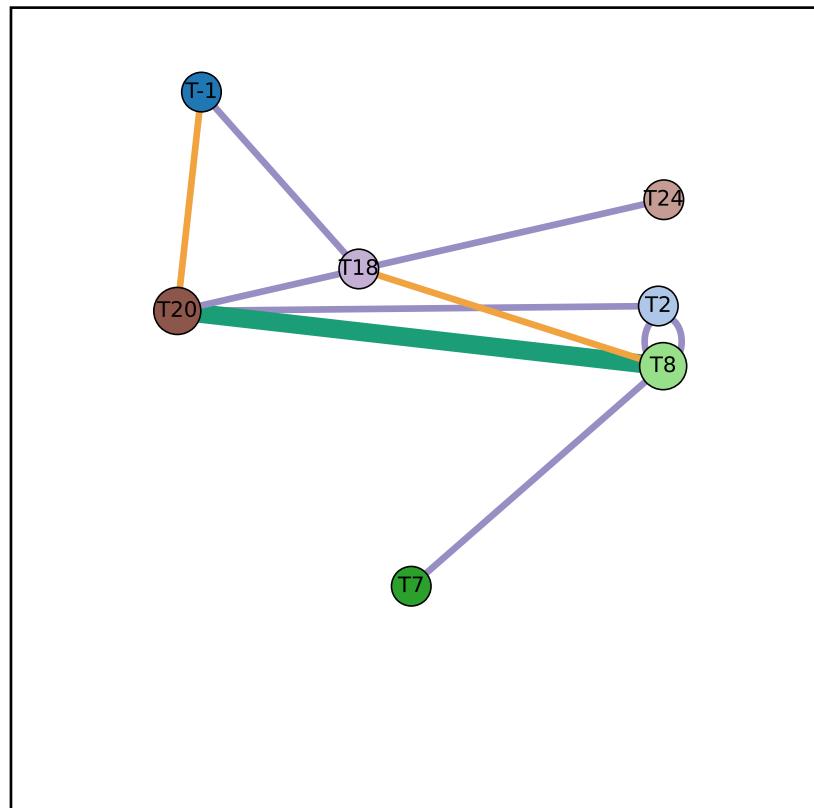
### Wave 2 (topics)



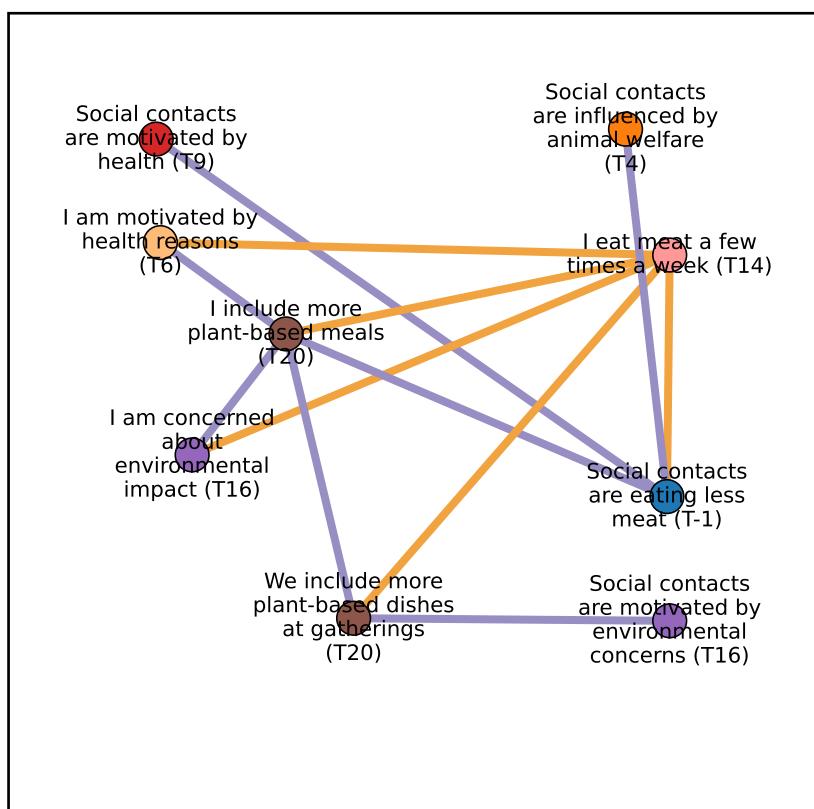
### Wave 1 (stances)



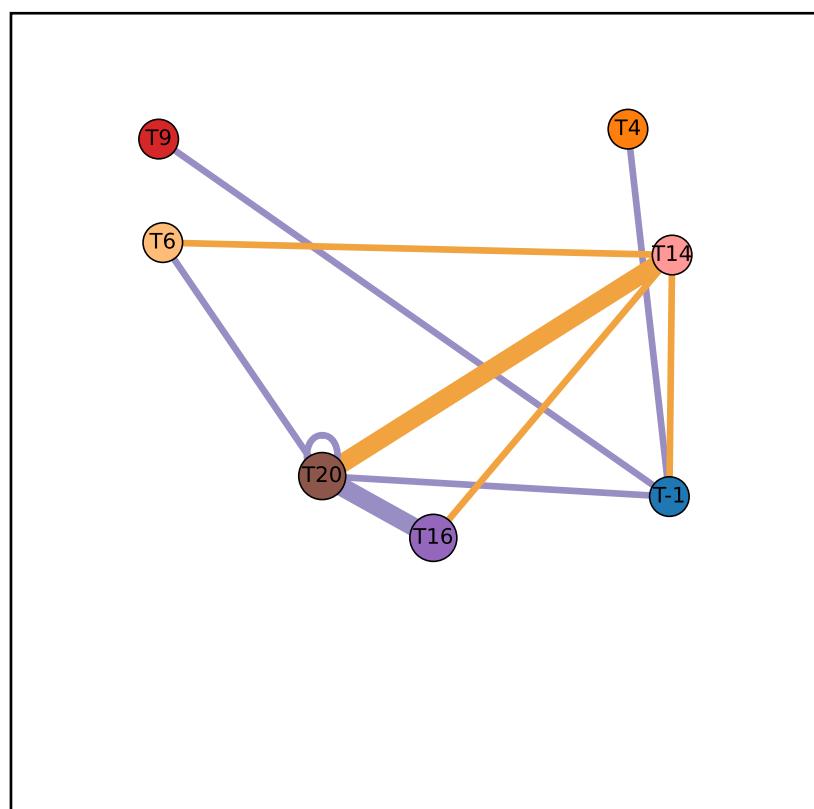
### Wave 1 (topics)



### Wave 2 (stances)



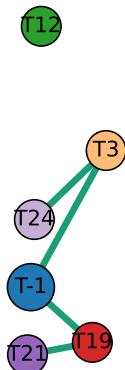
### Wave 2 (topics)



### Wave 1 (stances)

My friends and family all eat meat (T12)  
I enjoy eating meat for protein (T3)  
I focus on balancing my diet (T24)  
I eat different types of meat mainly (T19)  
(T21)  
I eat meat out of habit (T-1)

### Wave 1 (topics)



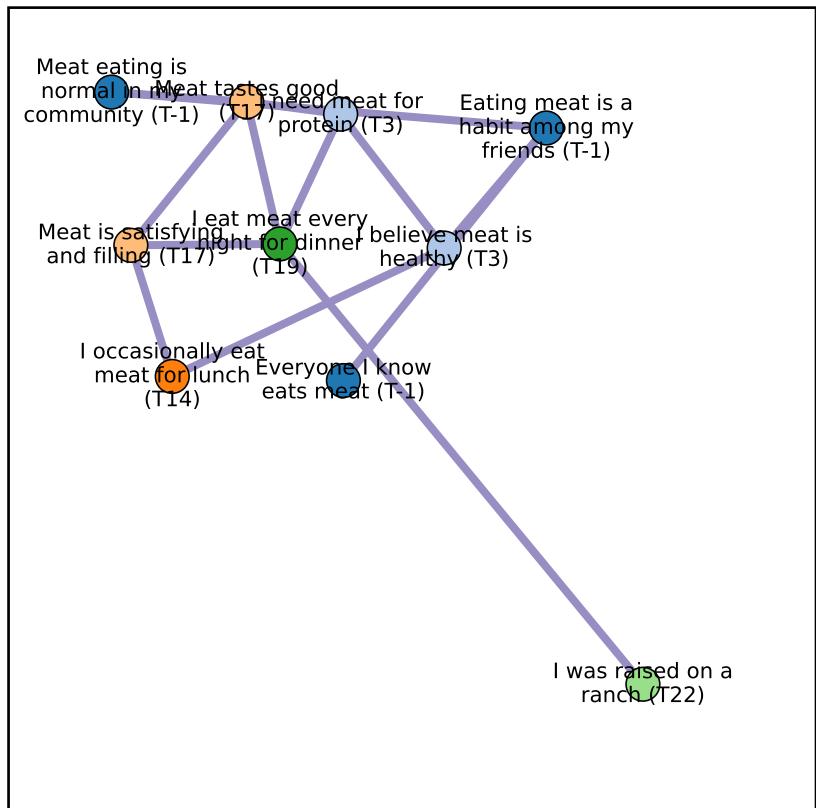
### Wave 2 (stances)

I enjoy eating beef and chicken (T0)  
I stock up on meat when discounted (T2)  
I use dressings to enjoy white meat (T-1)  
I look for reduced price fresh meat (T2)  
I balance meals with vegetables and salad (T20)  
I eat protein every day (T13)

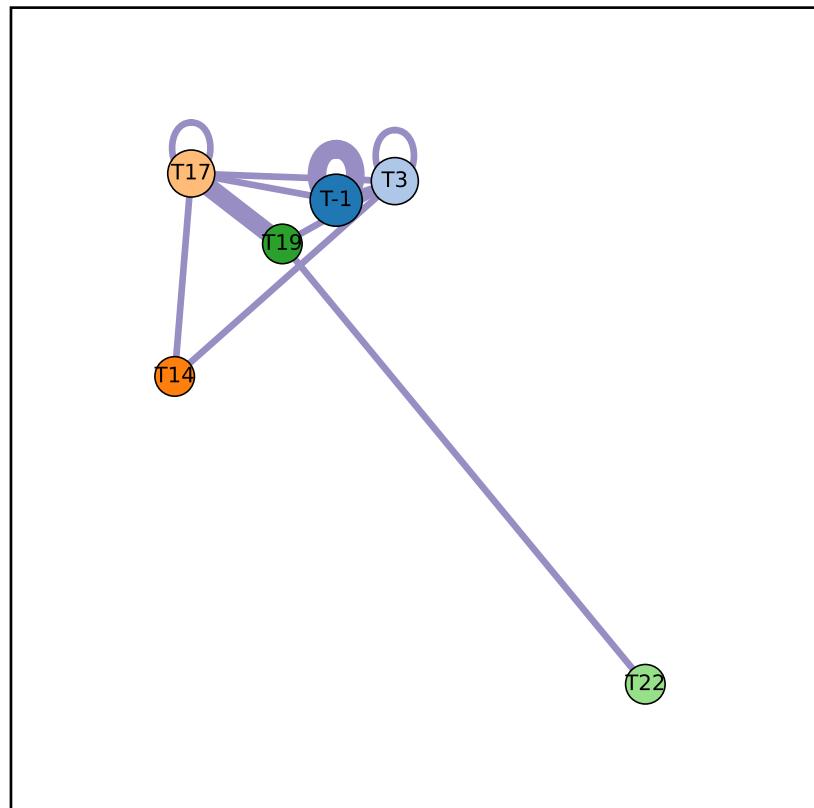
### Wave 2 (topics)



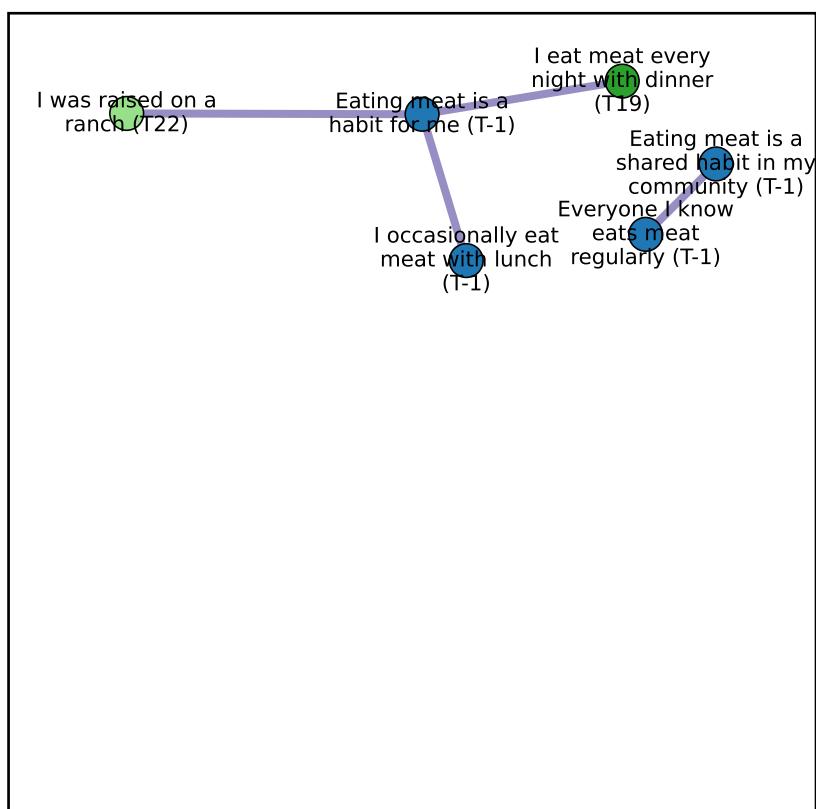
### Wave 1 (stances)



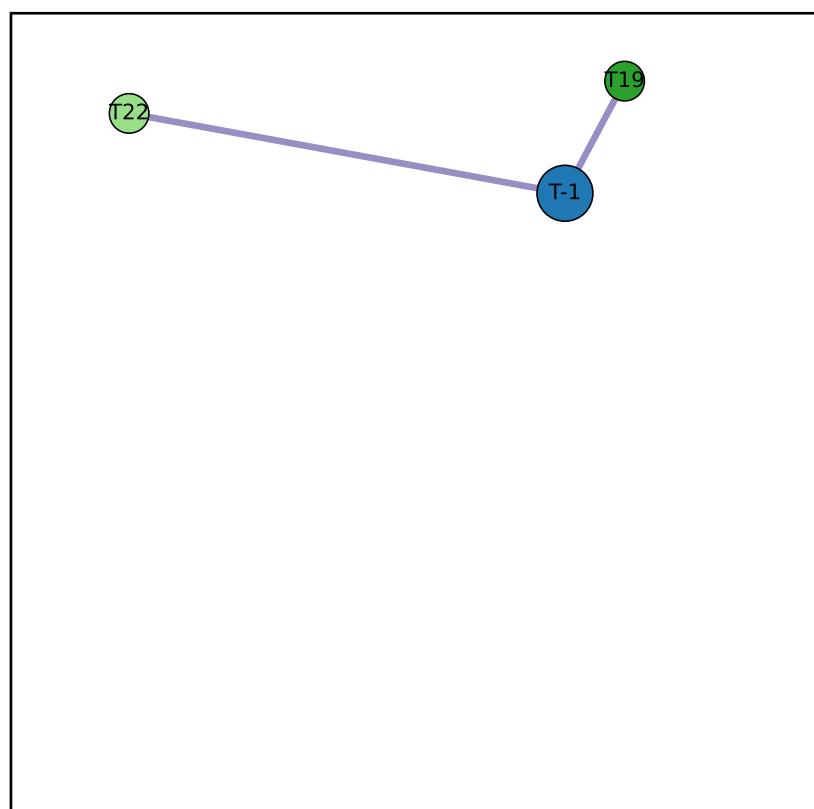
### Wave 1 (topics)



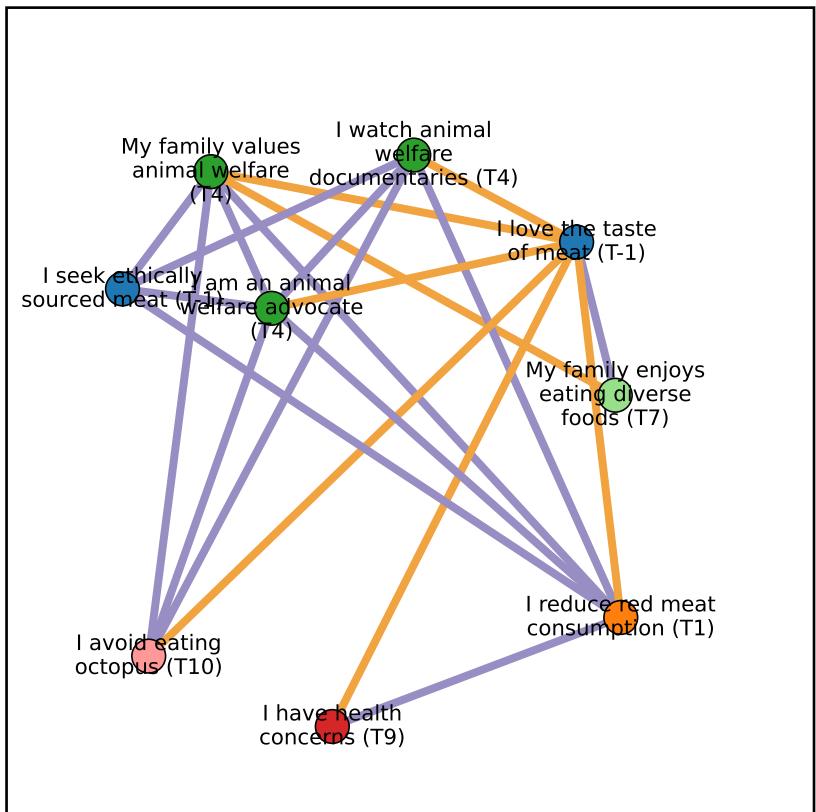
### Wave 2 (stances)



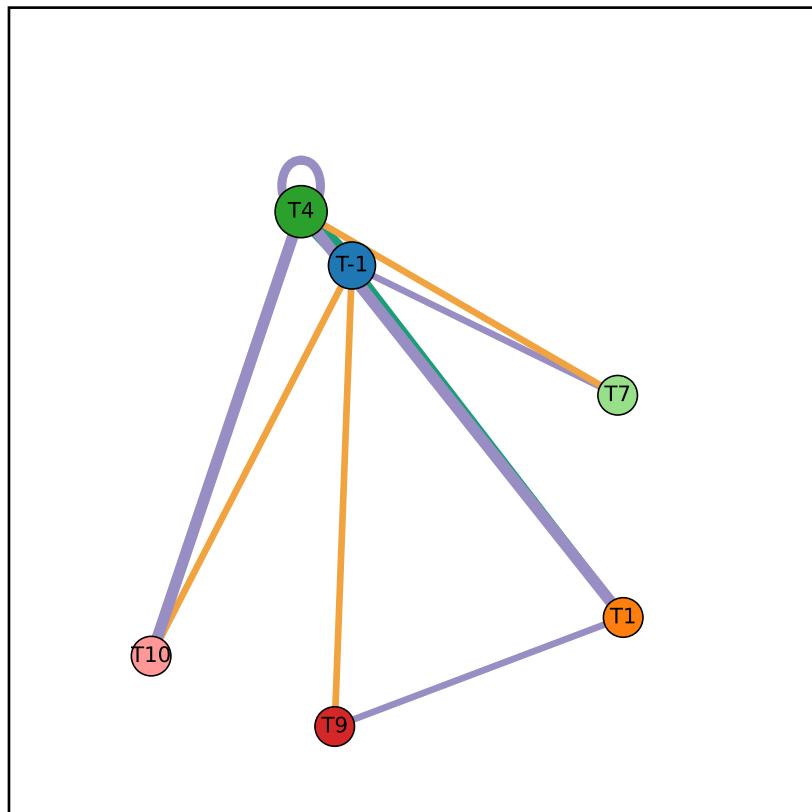
### Wave 2 (topics)



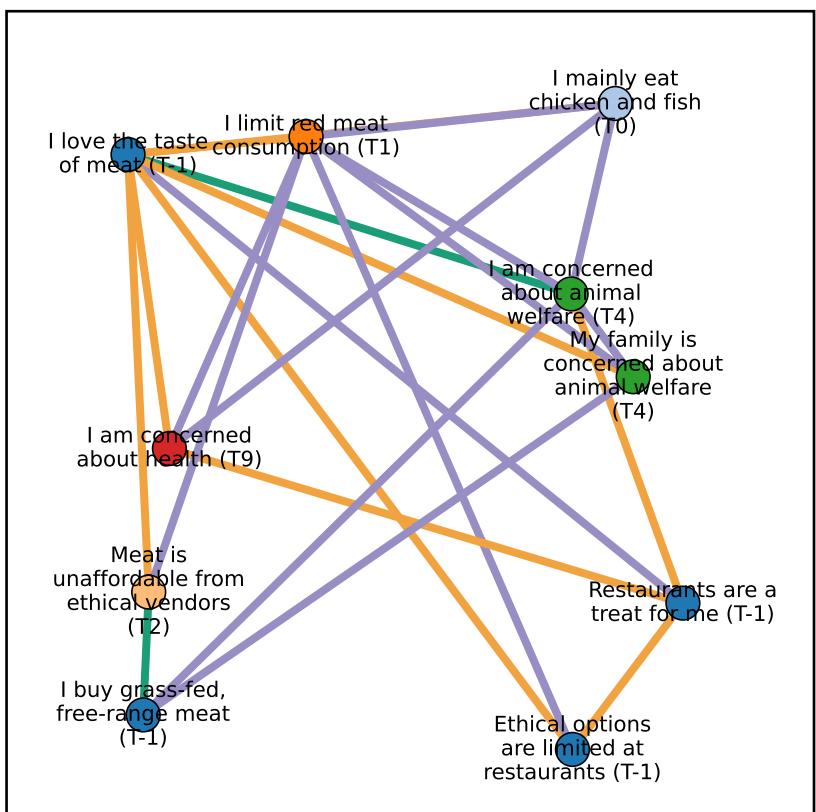
### Wave 1 (stances)



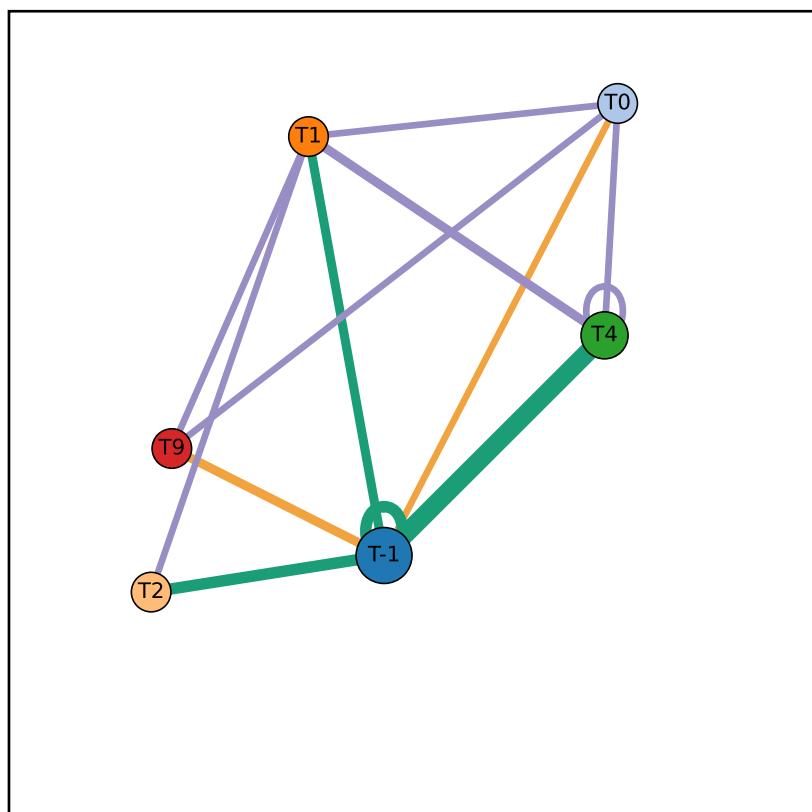
### Wave 1 (topics)



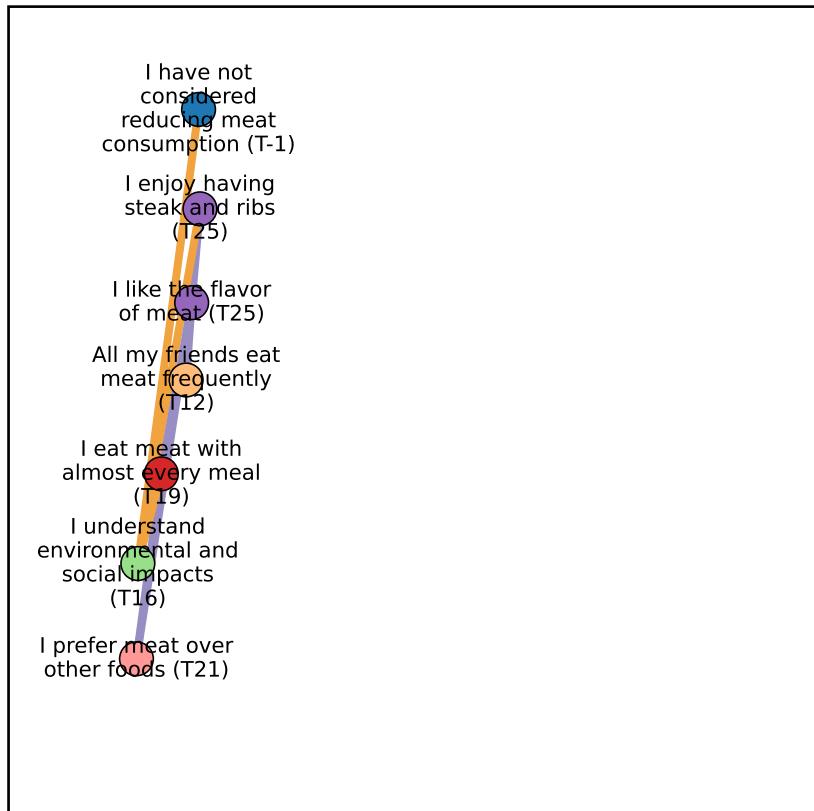
### Wave 2 (stances)



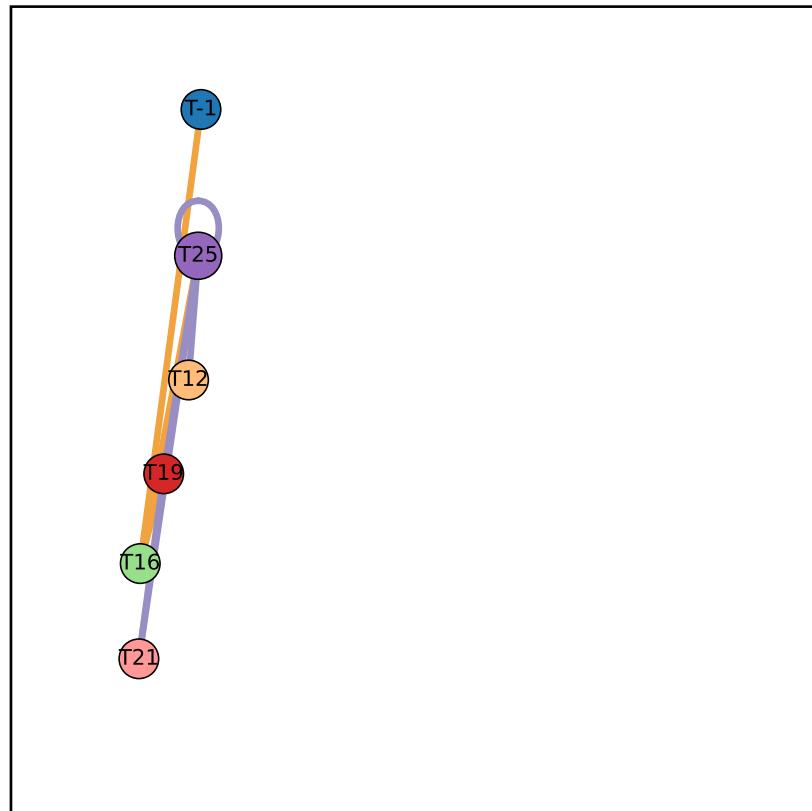
### Wave 2 (topics)



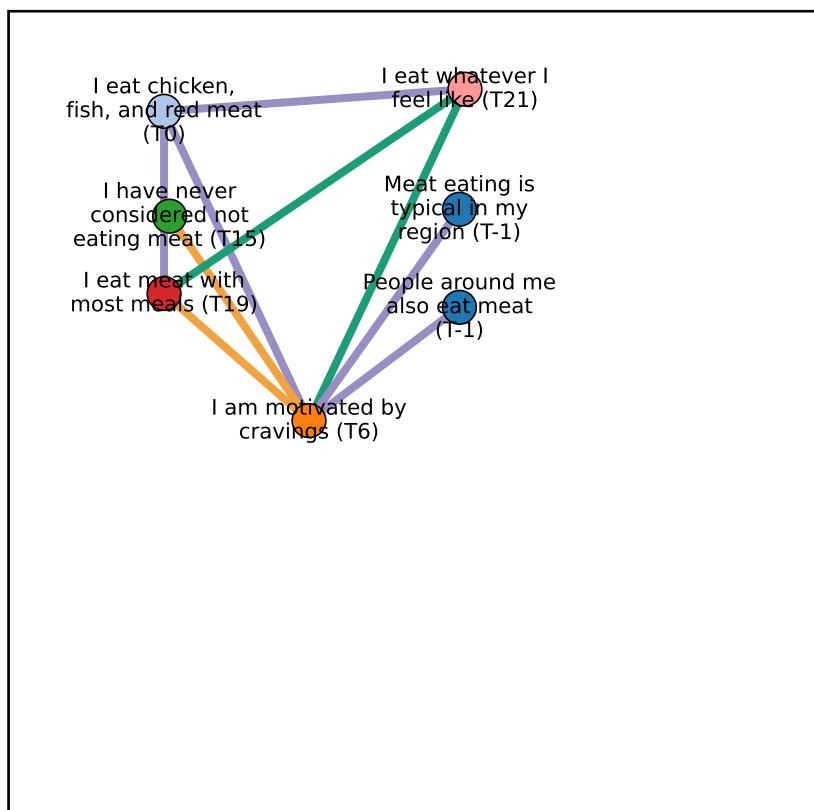
### Wave 1 (stances)



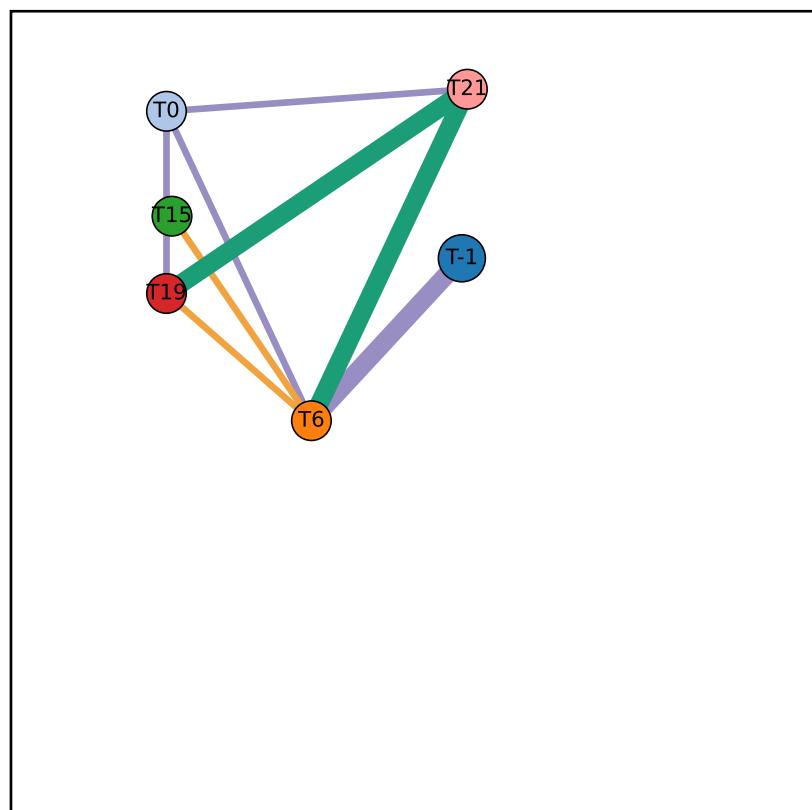
### Wave 1 (topics)



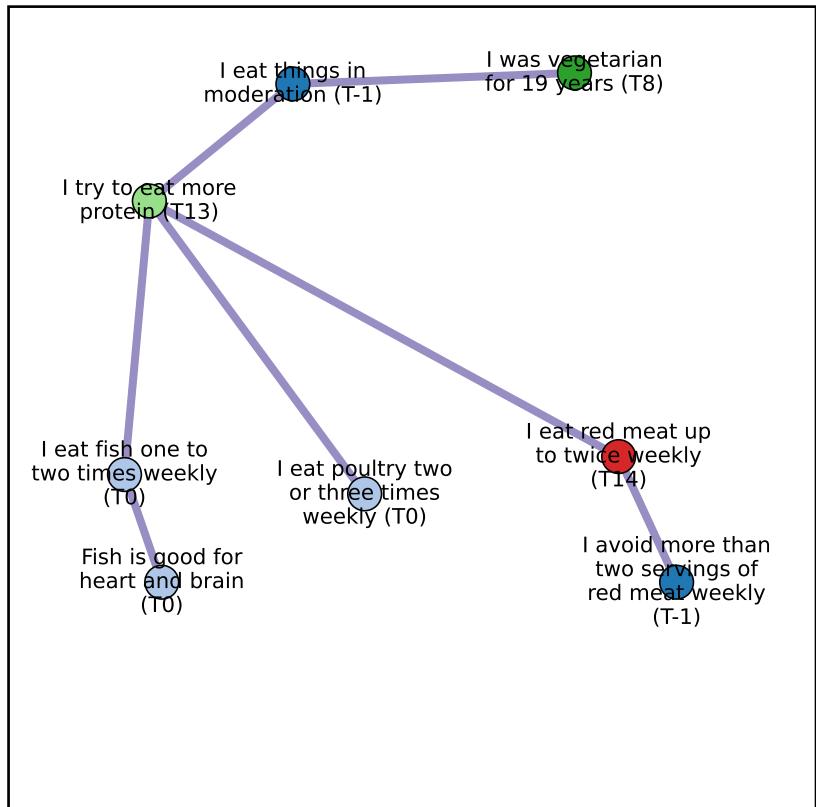
### Wave 2 (stances)



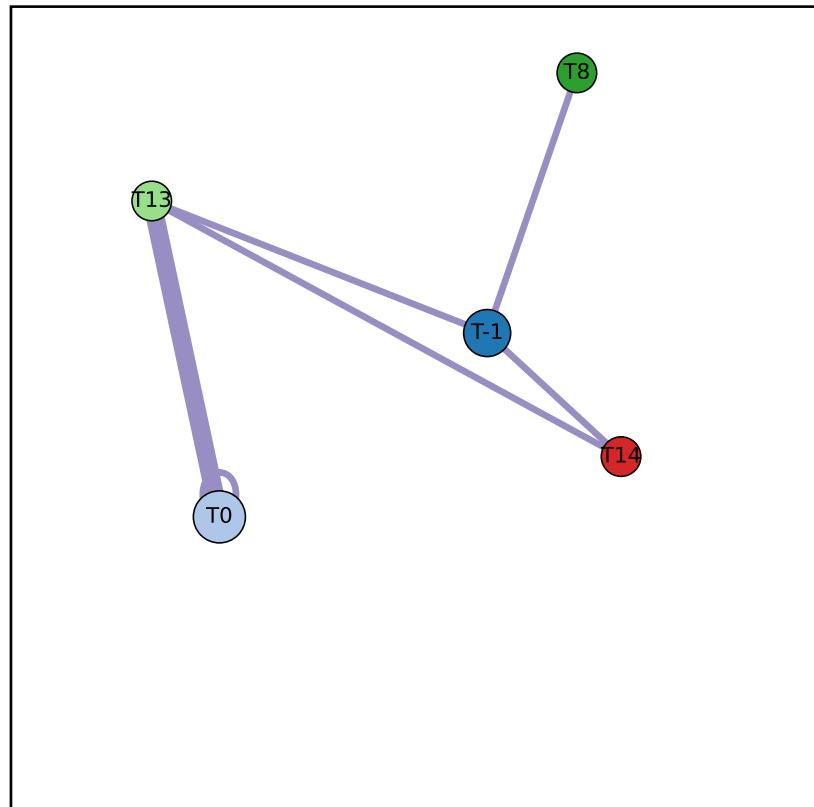
### Wave 2 (topics)



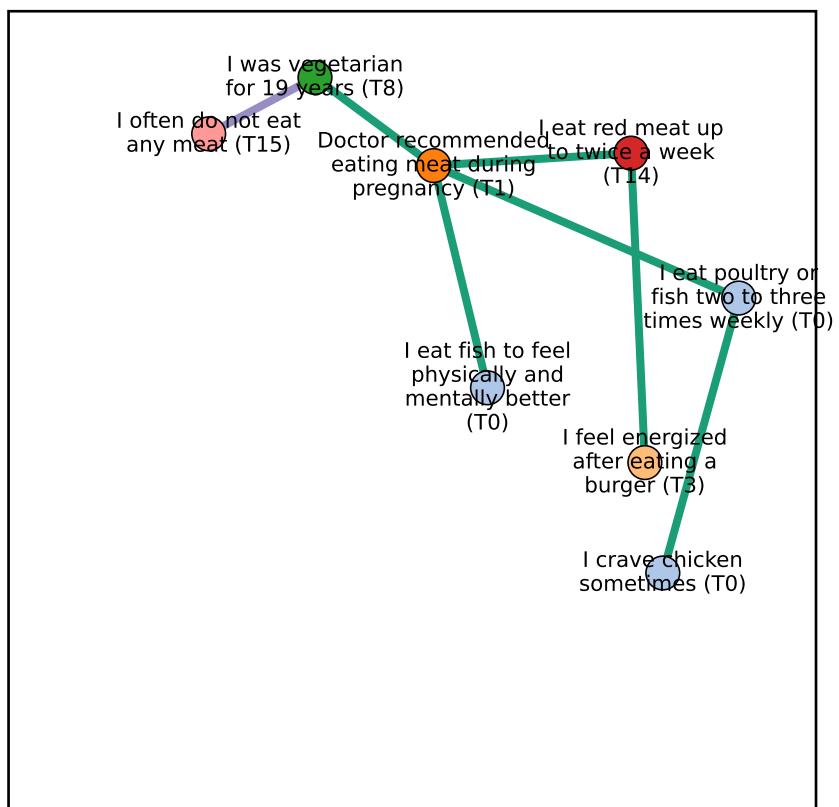
### Wave 1 (stances)



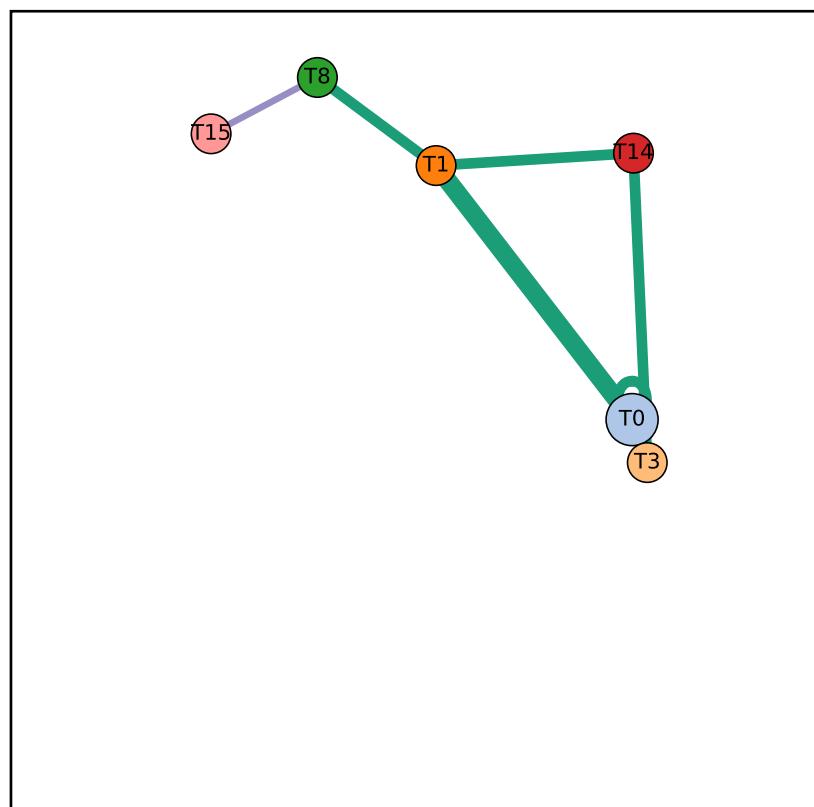
### Wave 1 (topics)



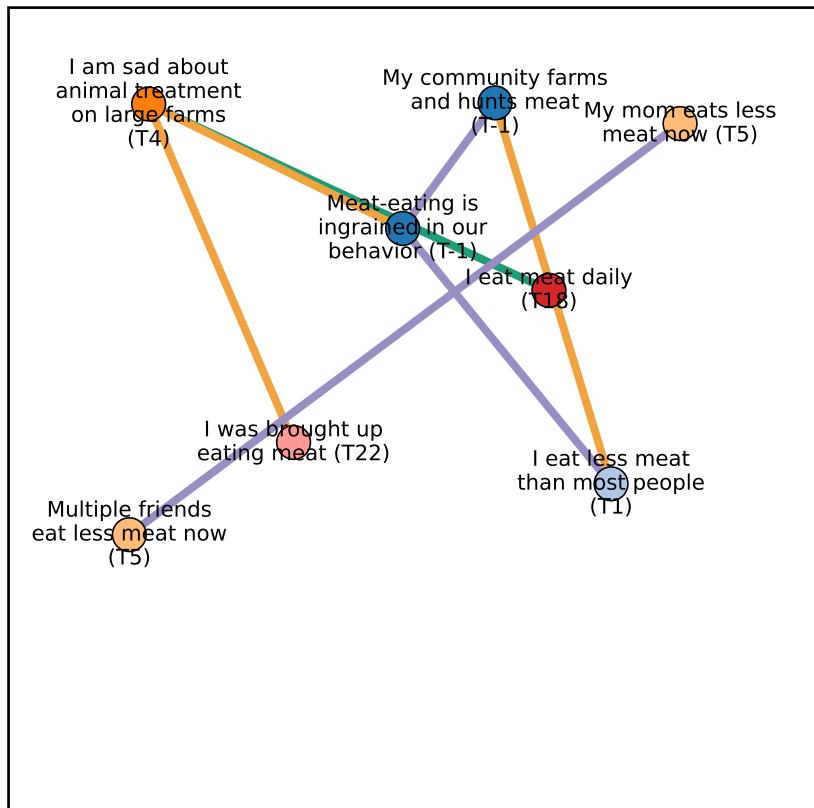
### Wave 2 (stances)



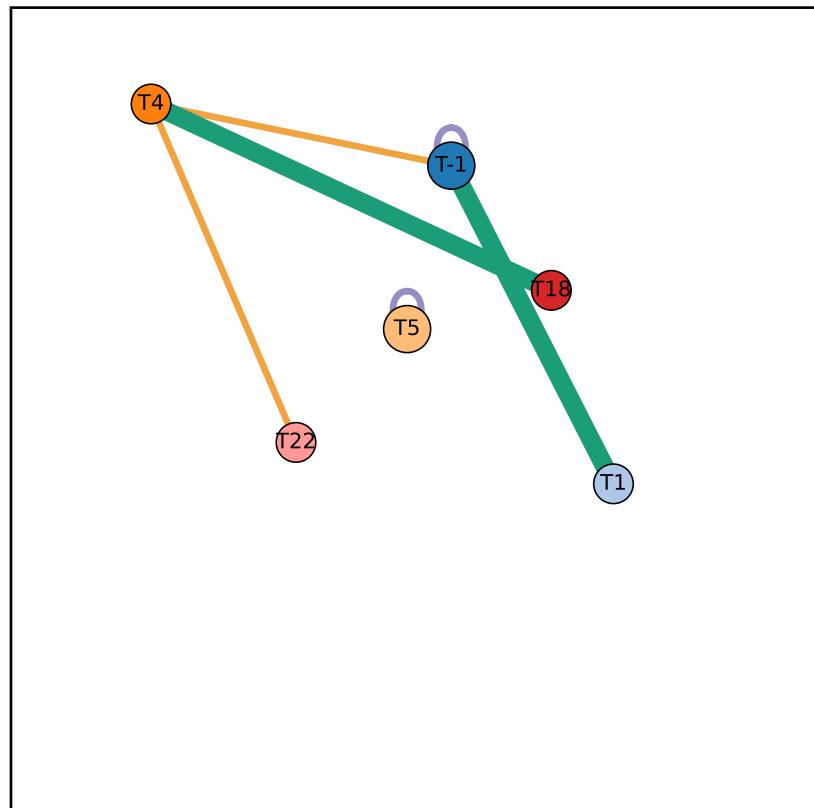
### Wave 2 (topics)



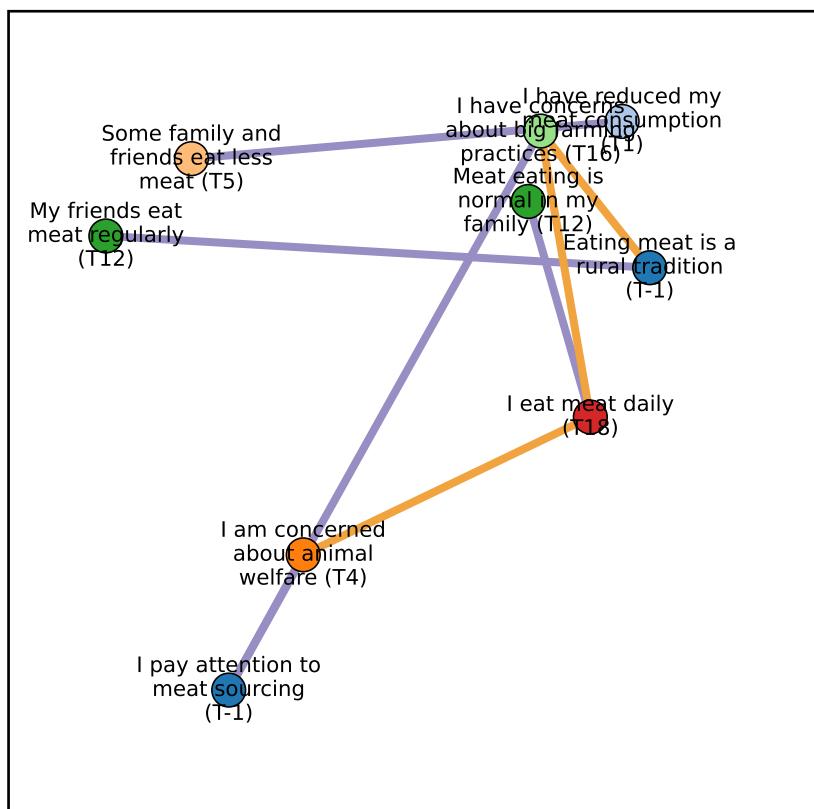
### Wave 1 (stances)



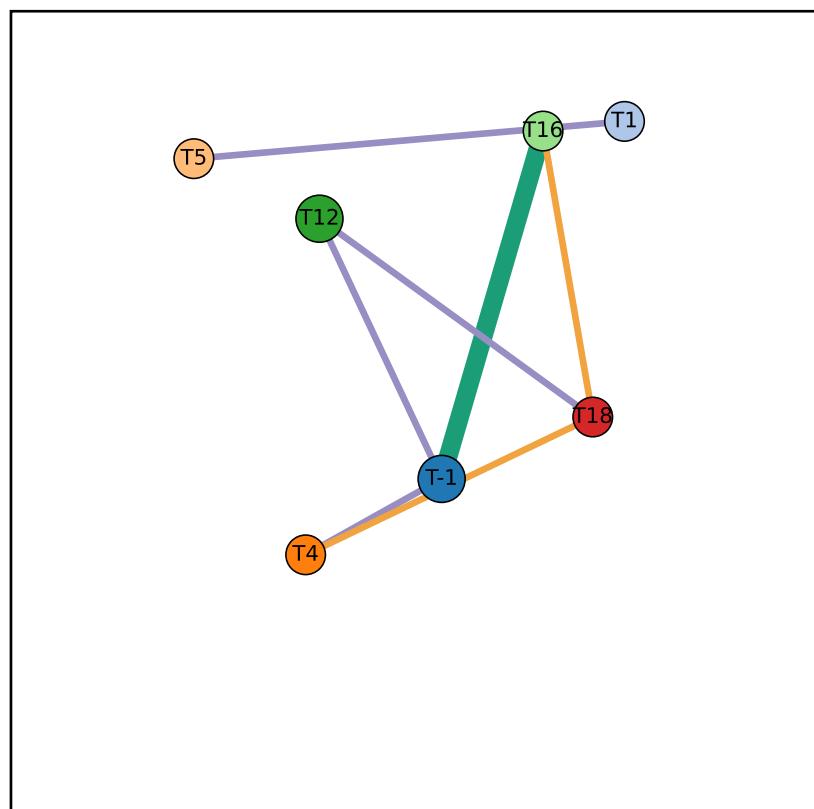
### Wave 1 (topics)



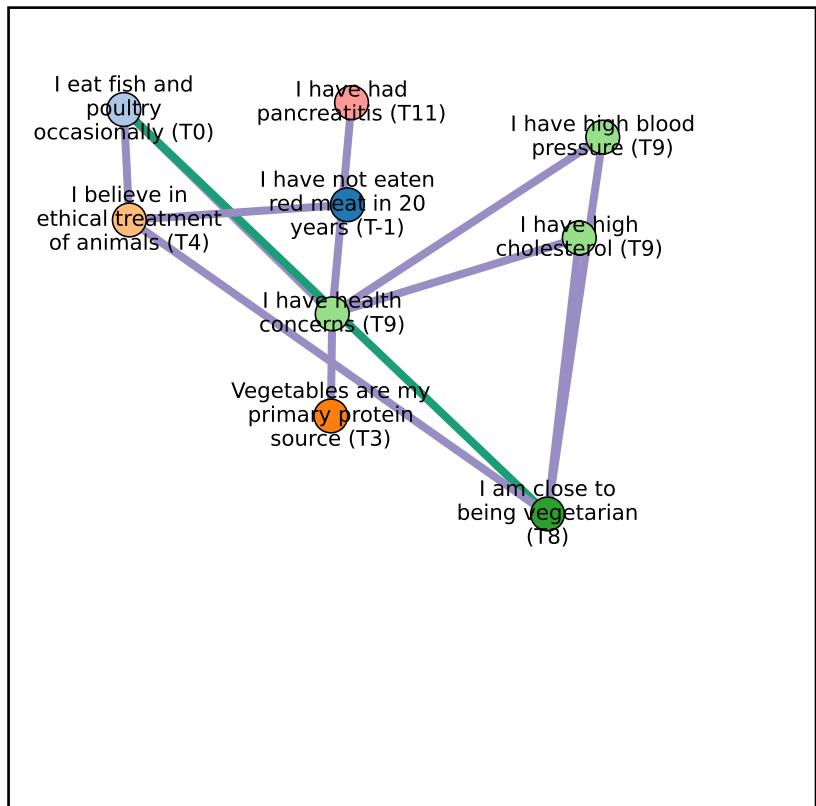
### Wave 2 (stances)



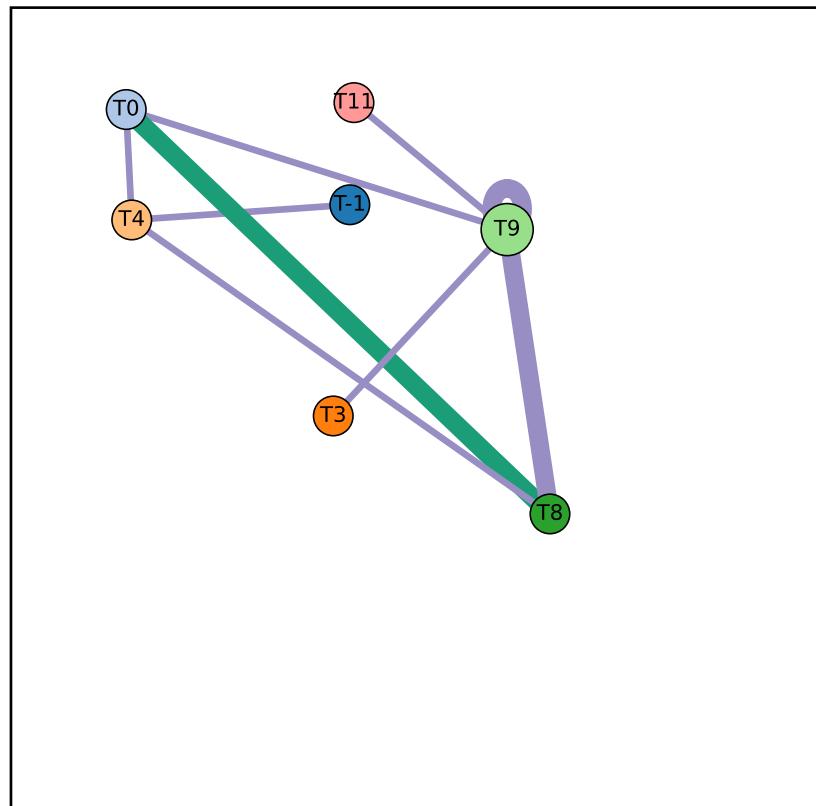
### Wave 2 (topics)



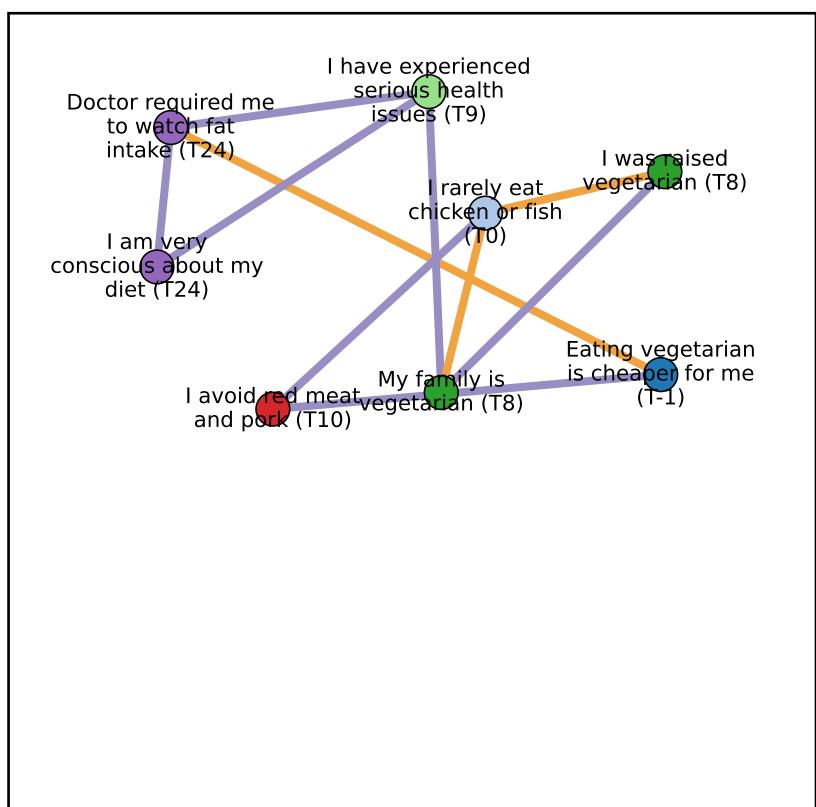
### Wave 1 (stances)



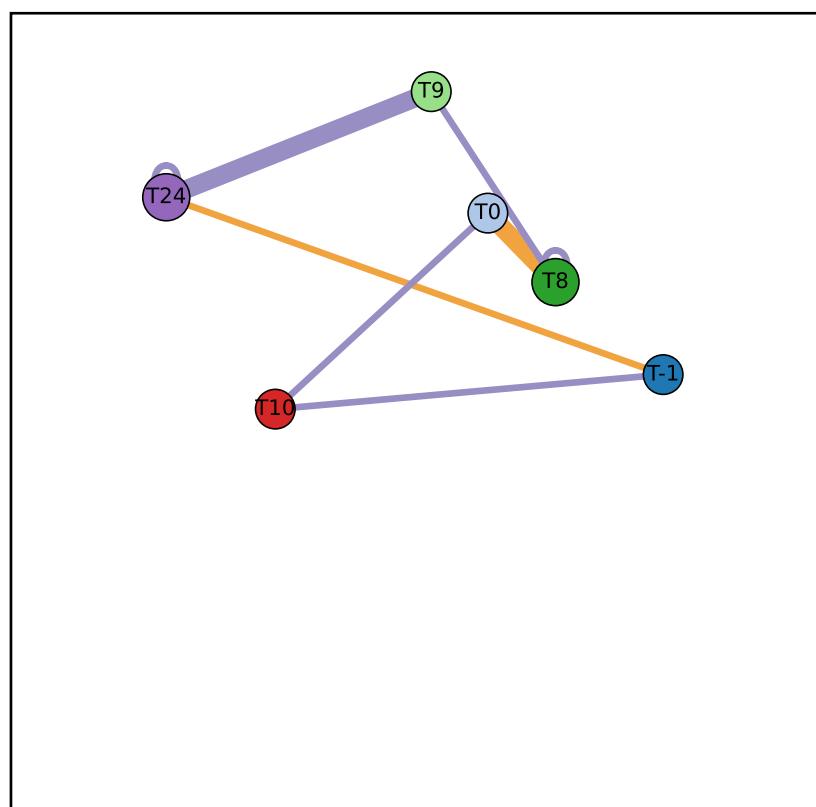
### Wave 1 (topics)



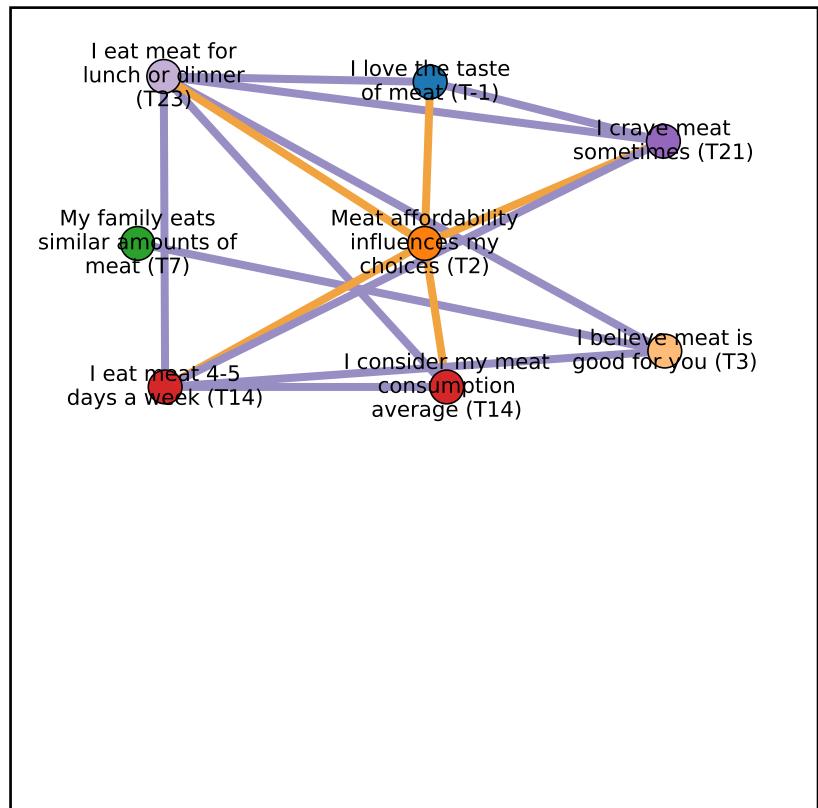
### Wave 2 (stances)



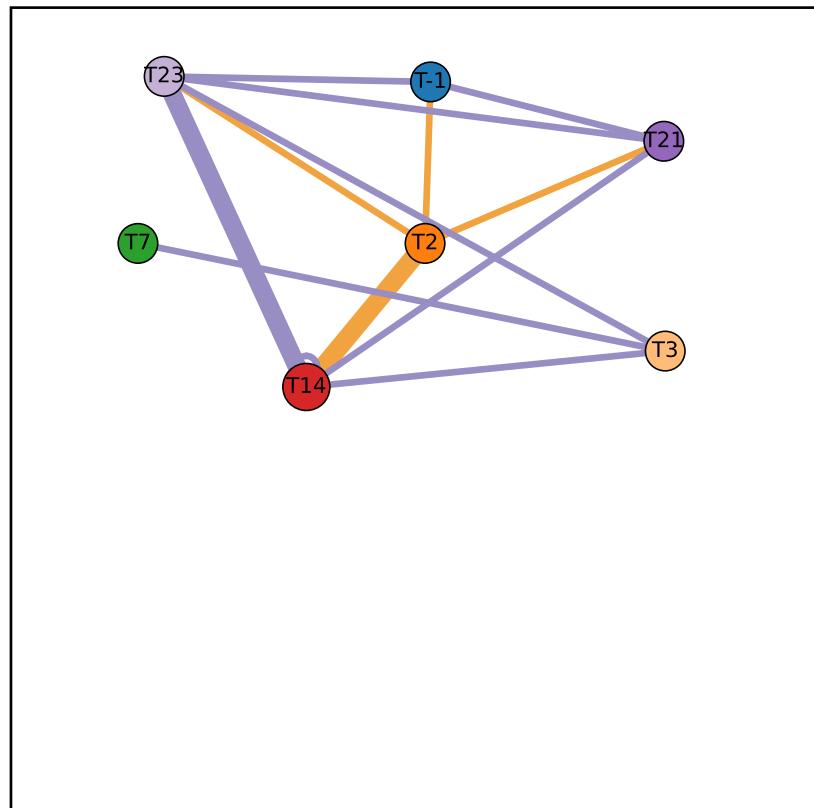
### Wave 2 (topics)



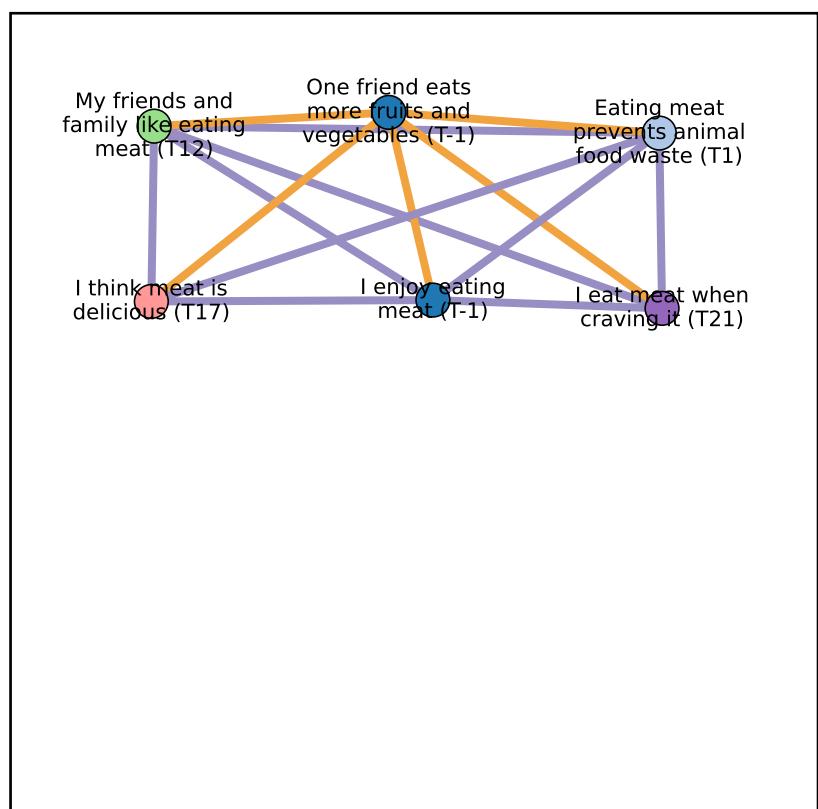
### Wave 1 (stances)



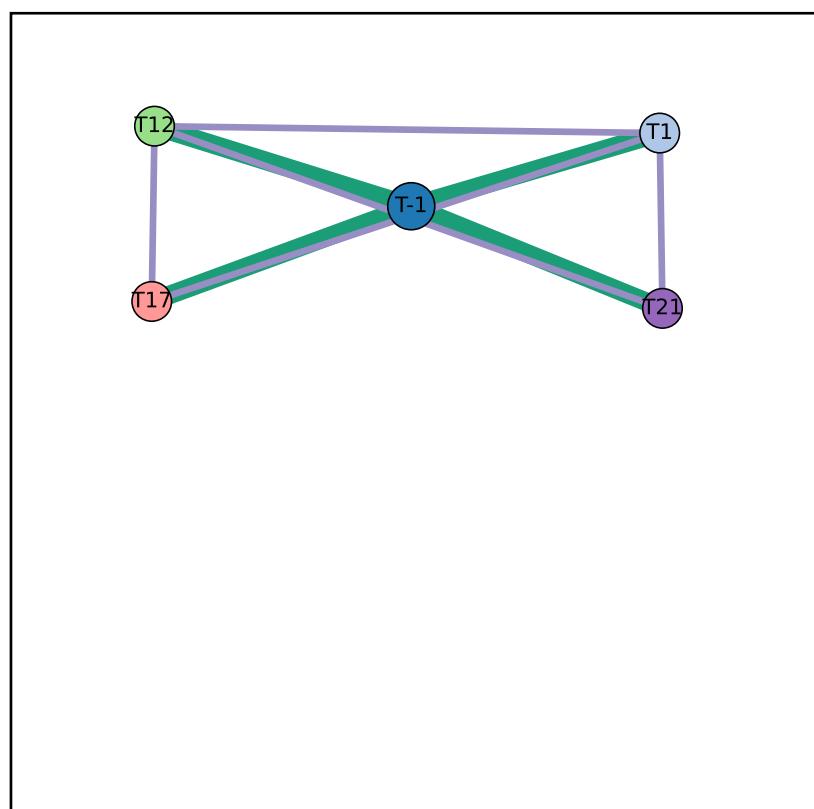
### Wave 1 (topics)



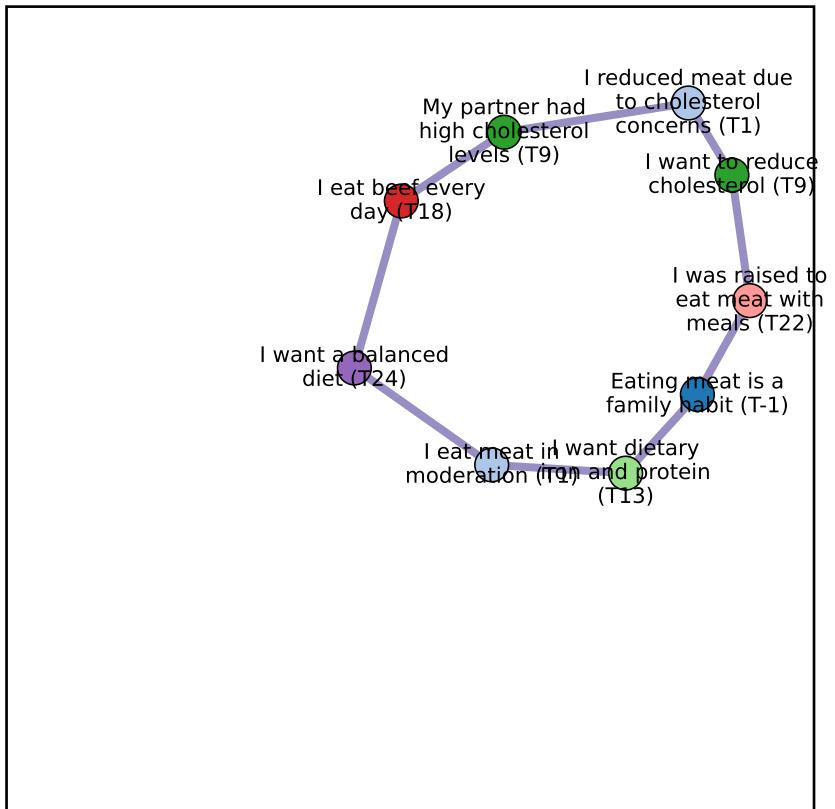
### Wave 2 (stances)



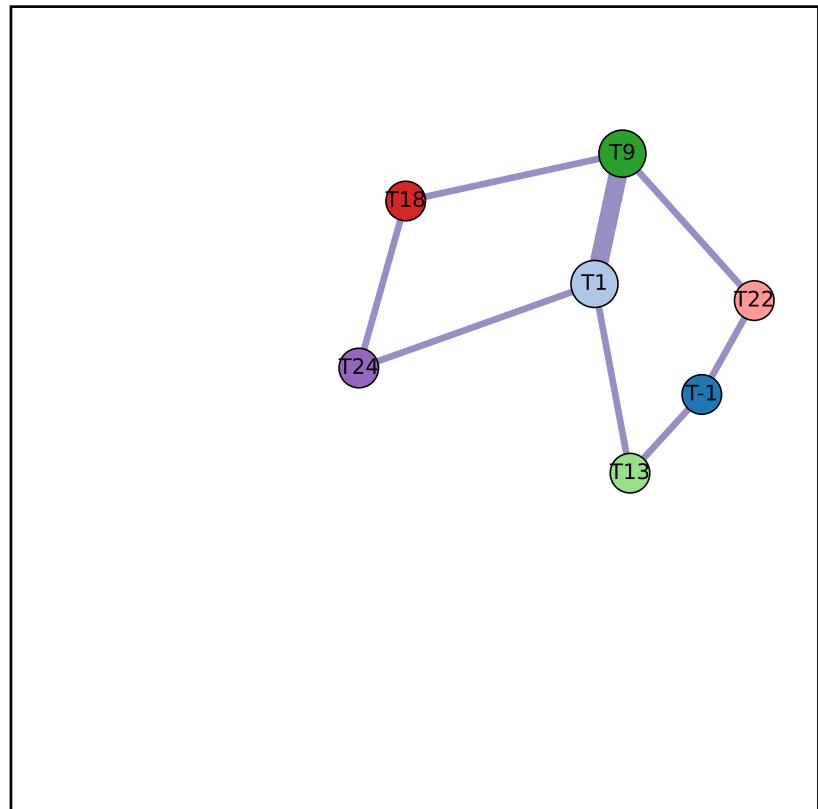
### Wave 2 (topics)



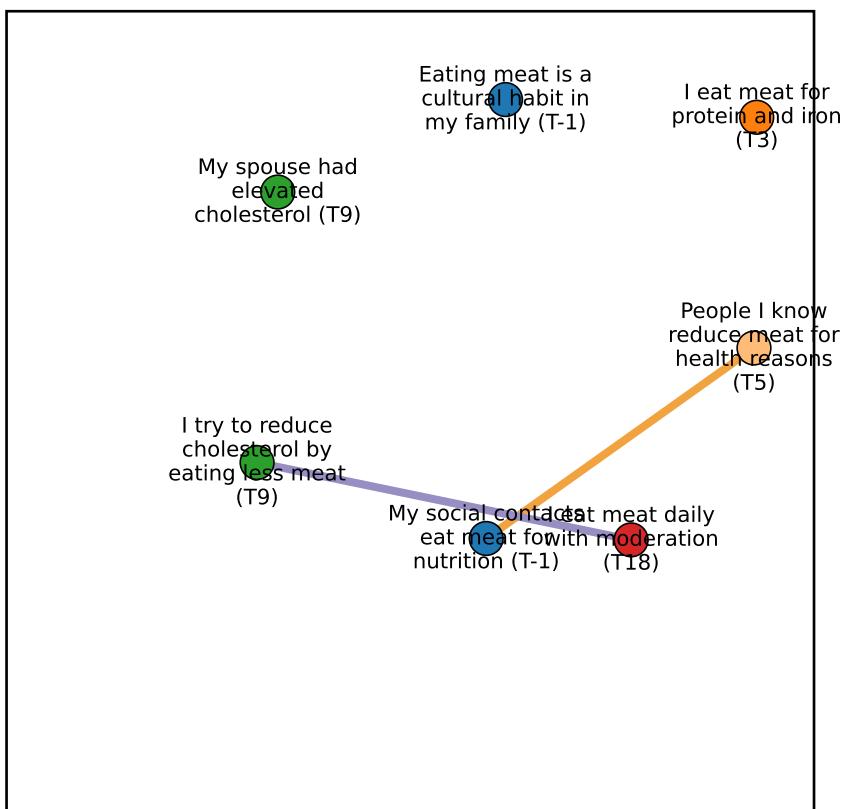
### Wave 1 (stances)



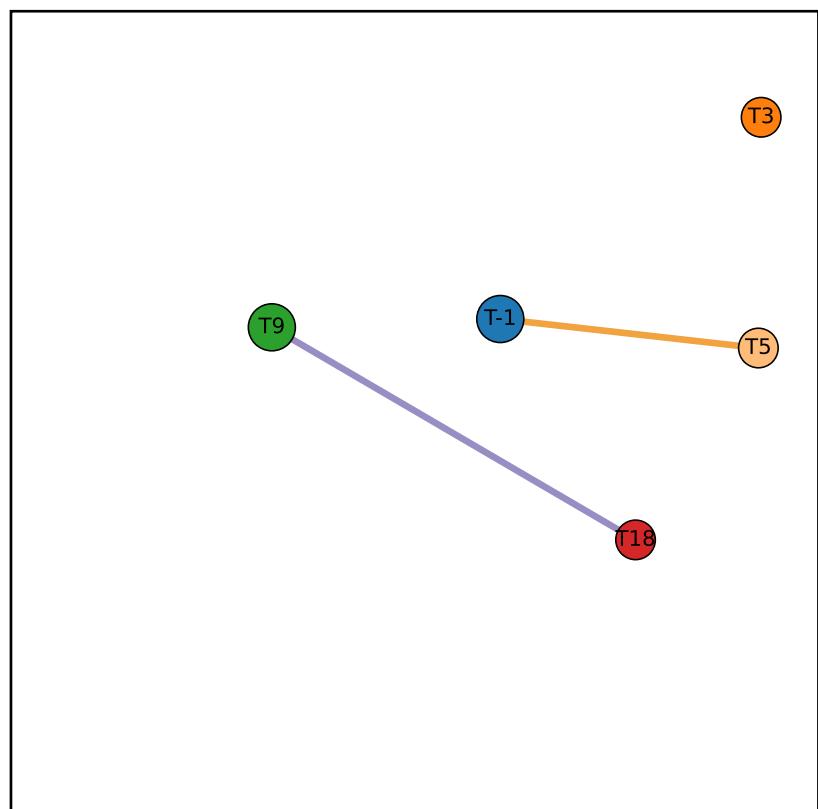
### Wave 1 (topics)



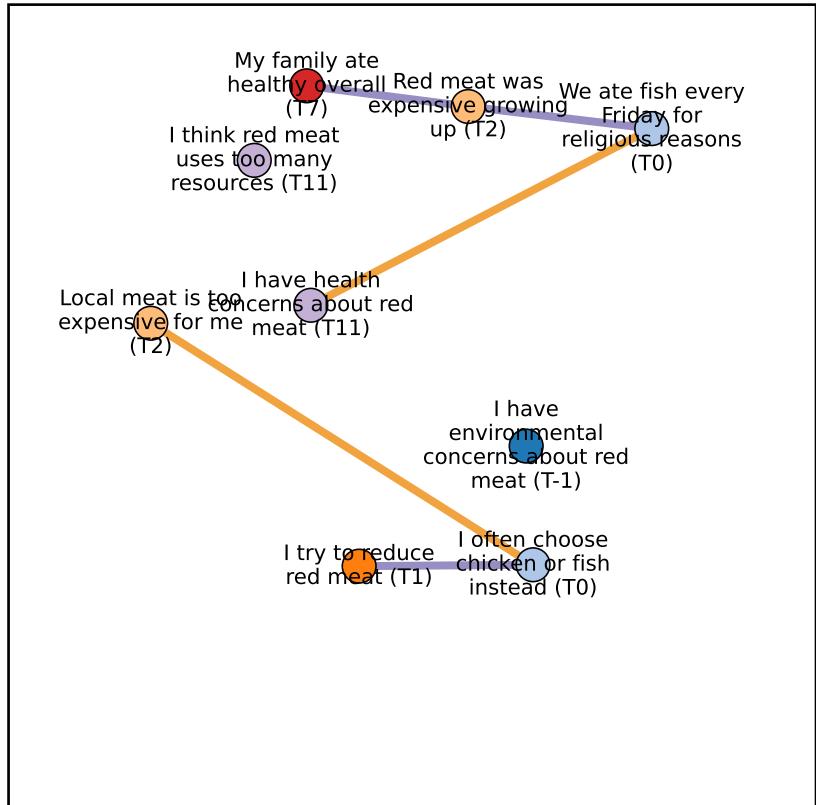
### Wave 2 (stances)



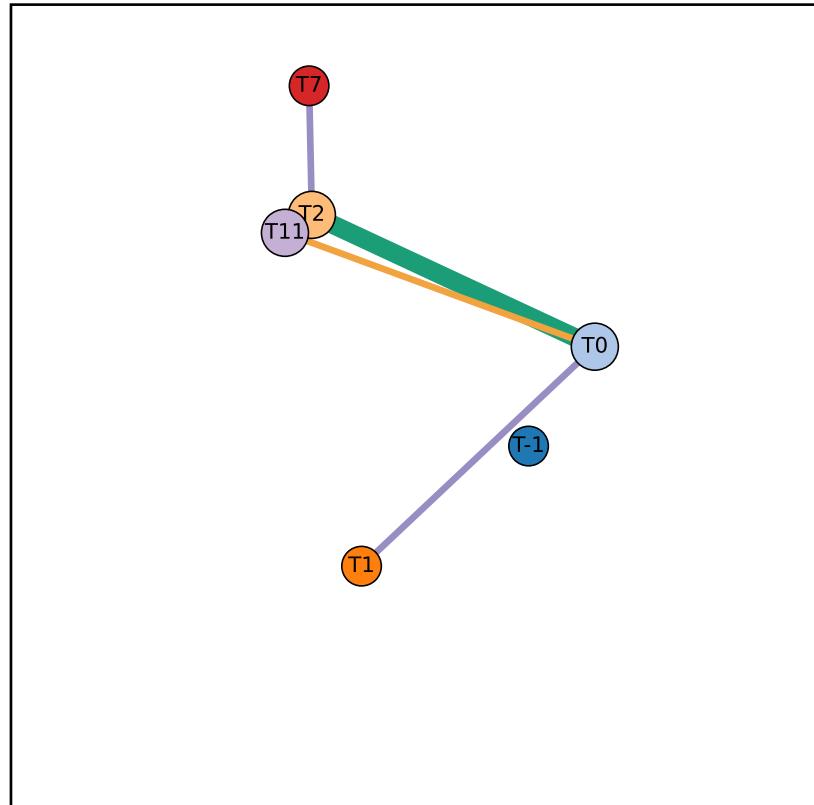
### Wave 2 (topics)



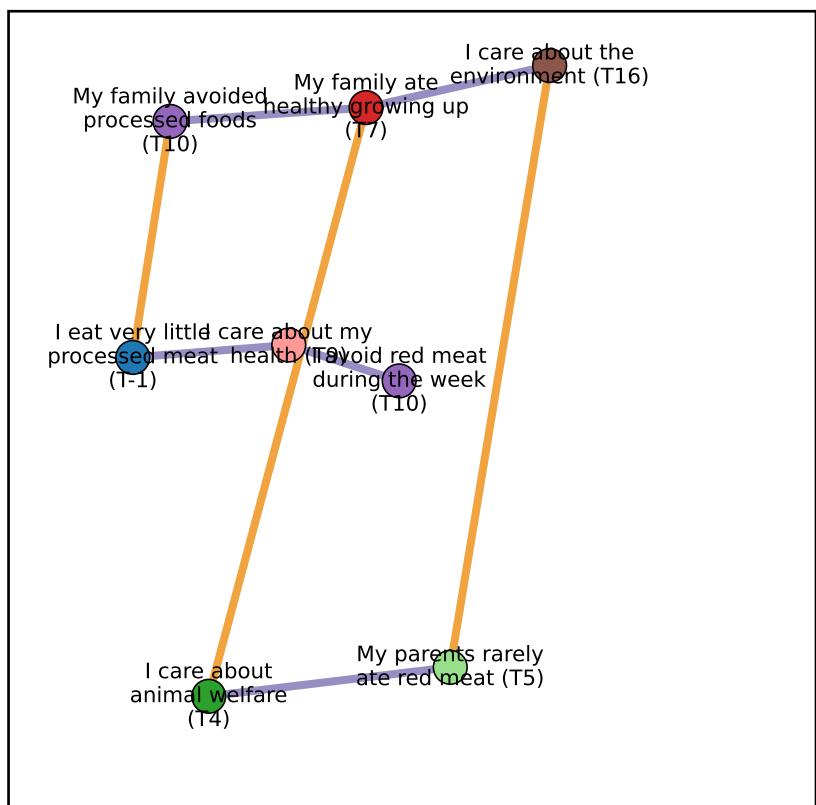
## Wave 1 (stances)



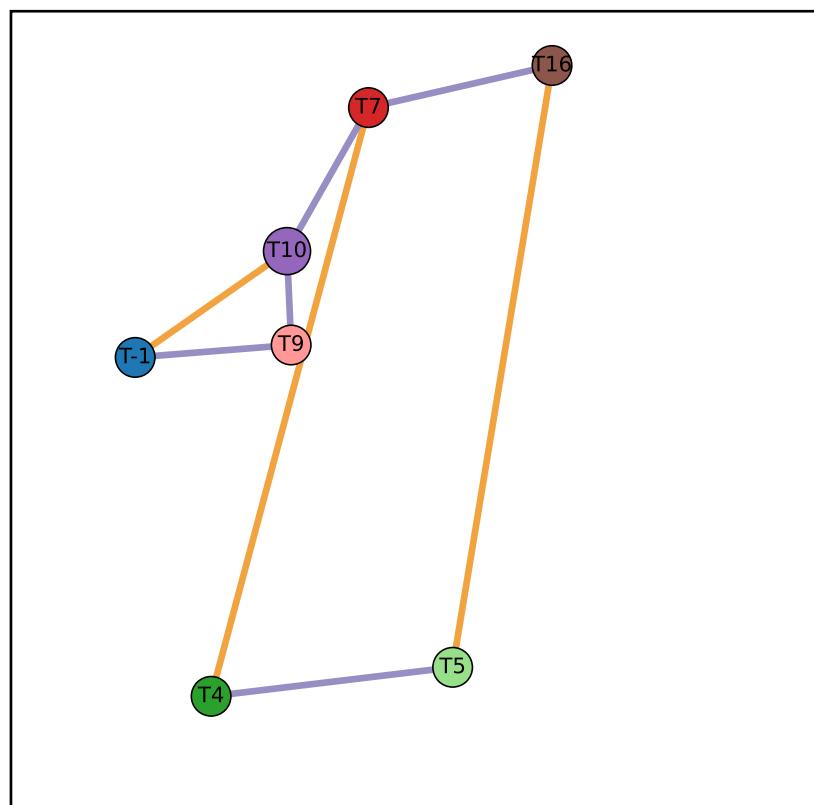
## Wave 1 (topics)



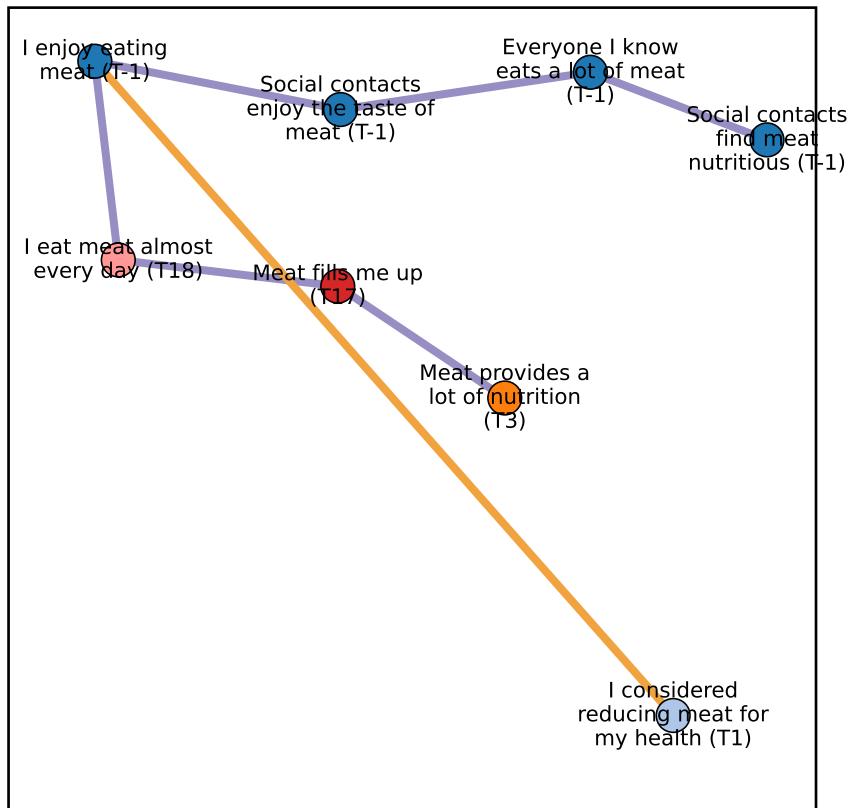
## Wave 2 (stances)



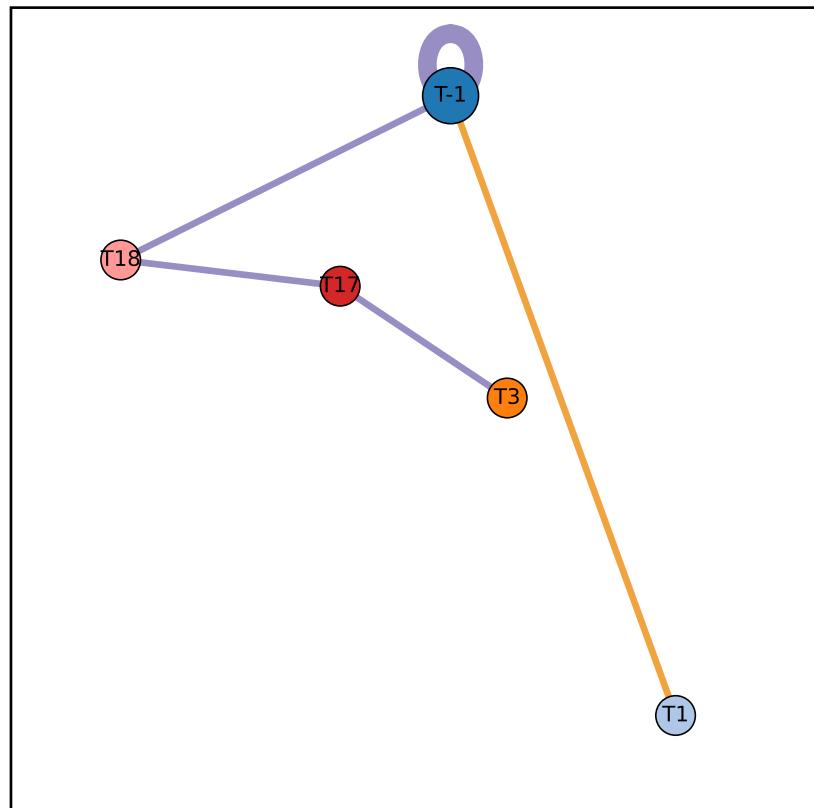
## Wave 2 (topics)



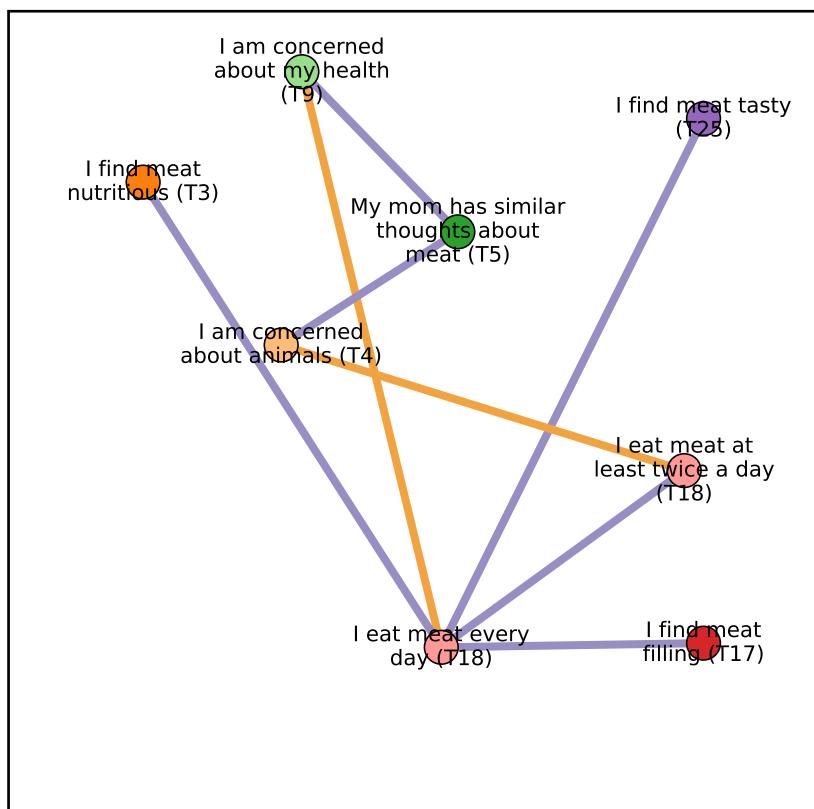
### Wave 1 (stances)



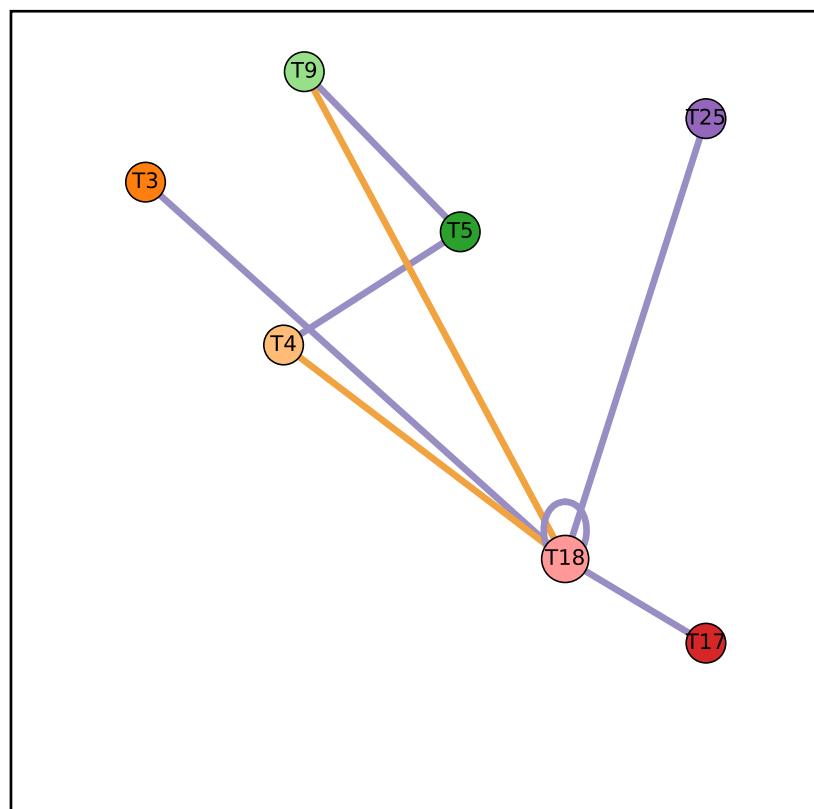
### Wave 1 (topics)



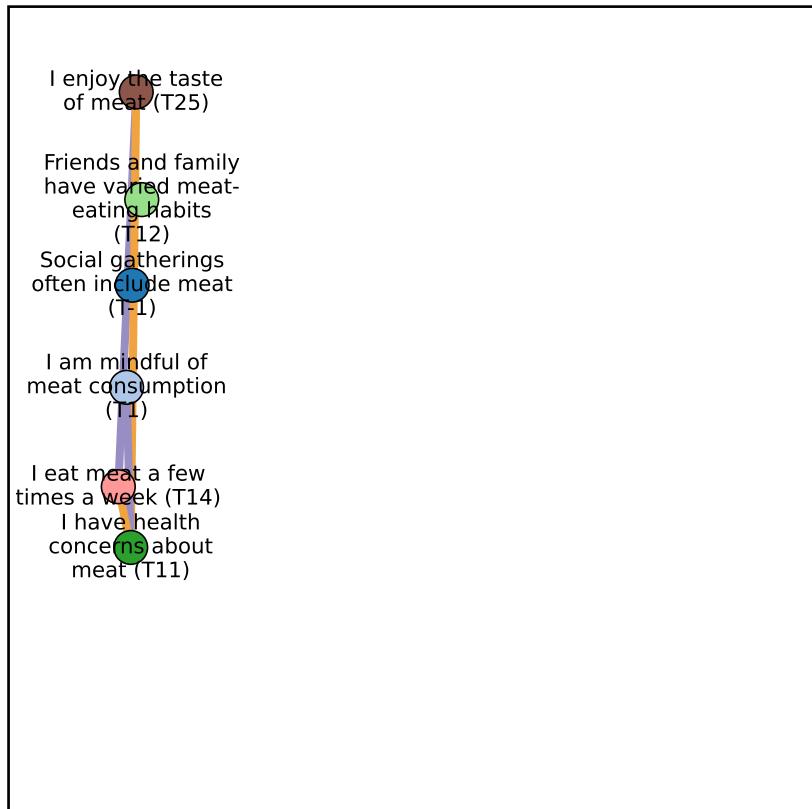
### Wave 2 (stances)



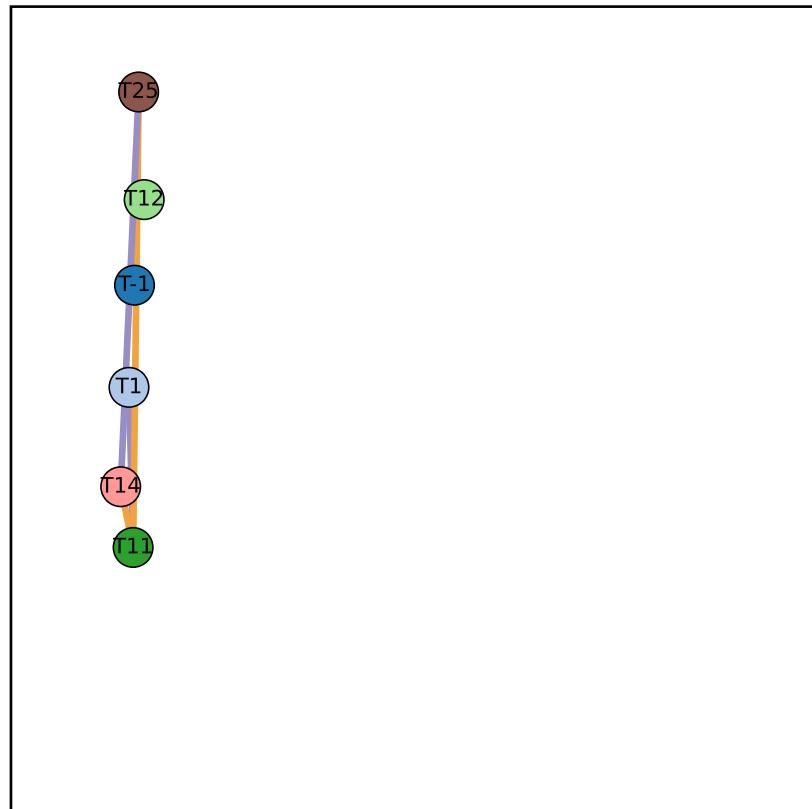
### Wave 2 (topics)



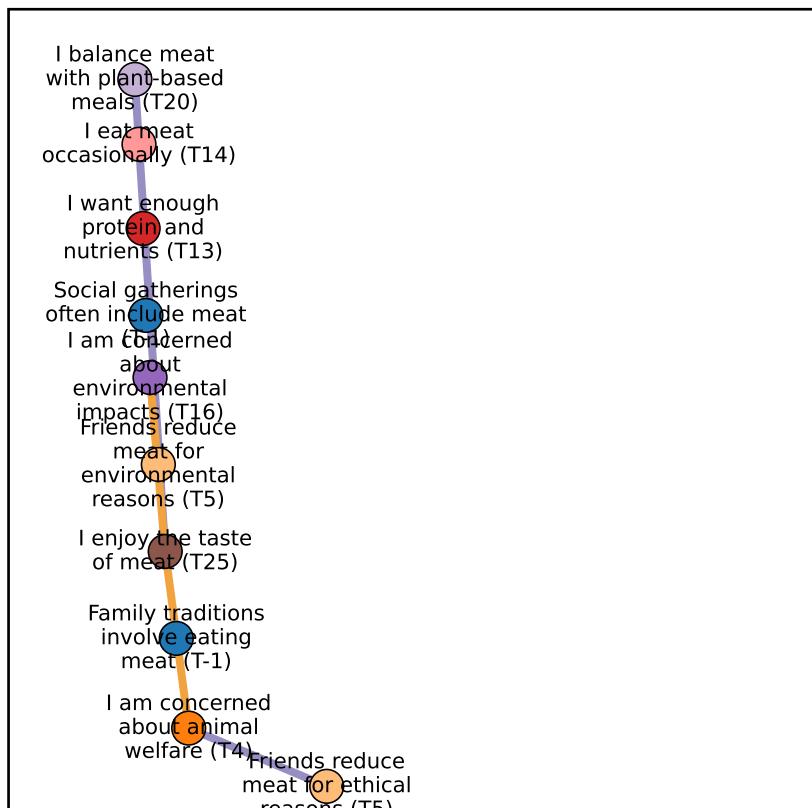
### Wave 1 (stances)



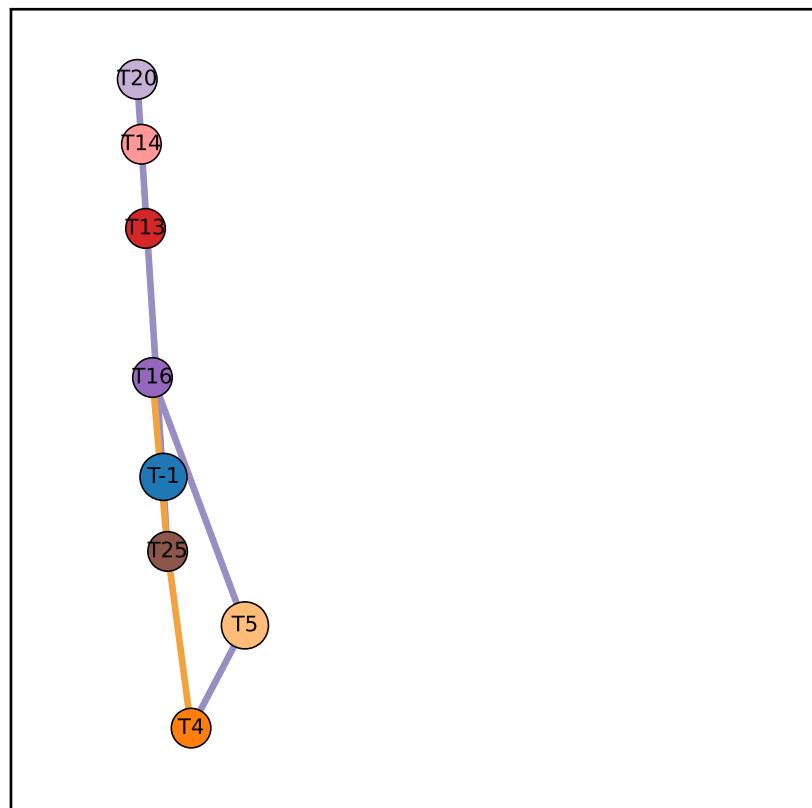
### Wave 1 (topics)



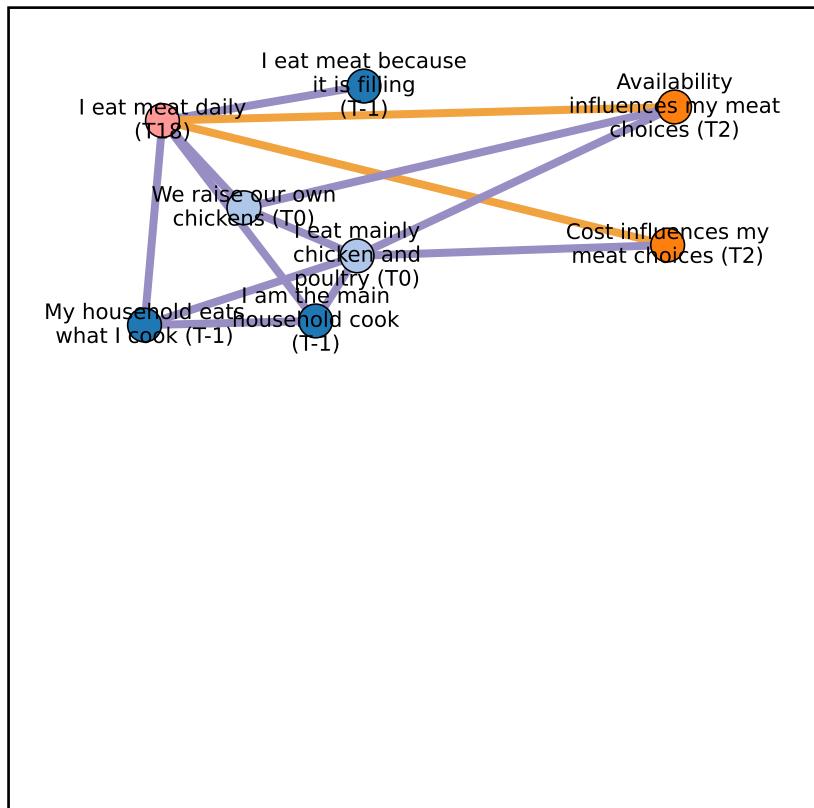
### Wave 2 (stances)



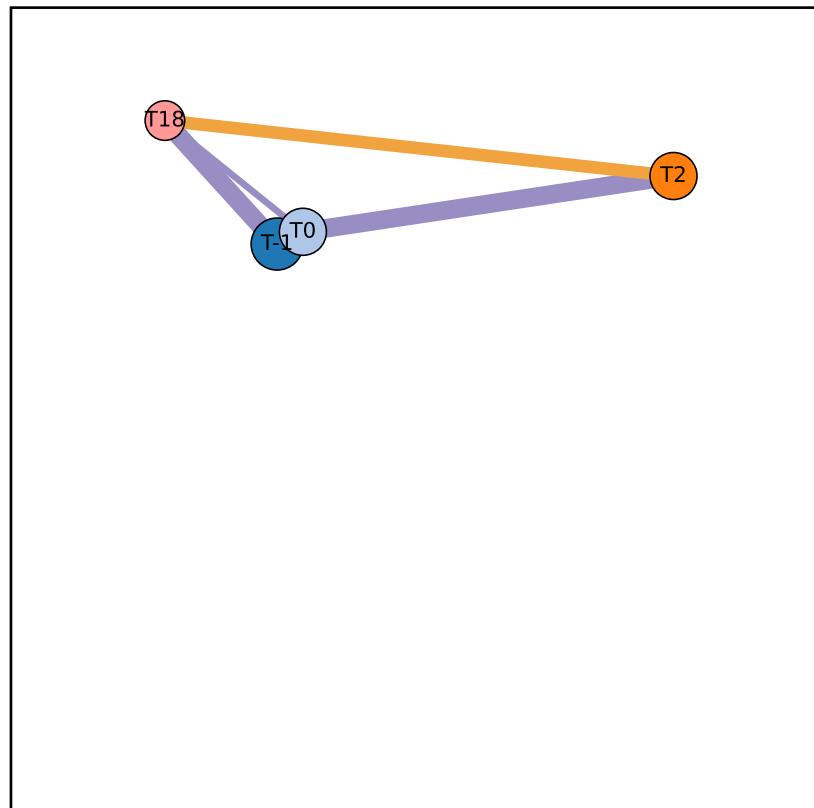
### Wave 2 (topics)



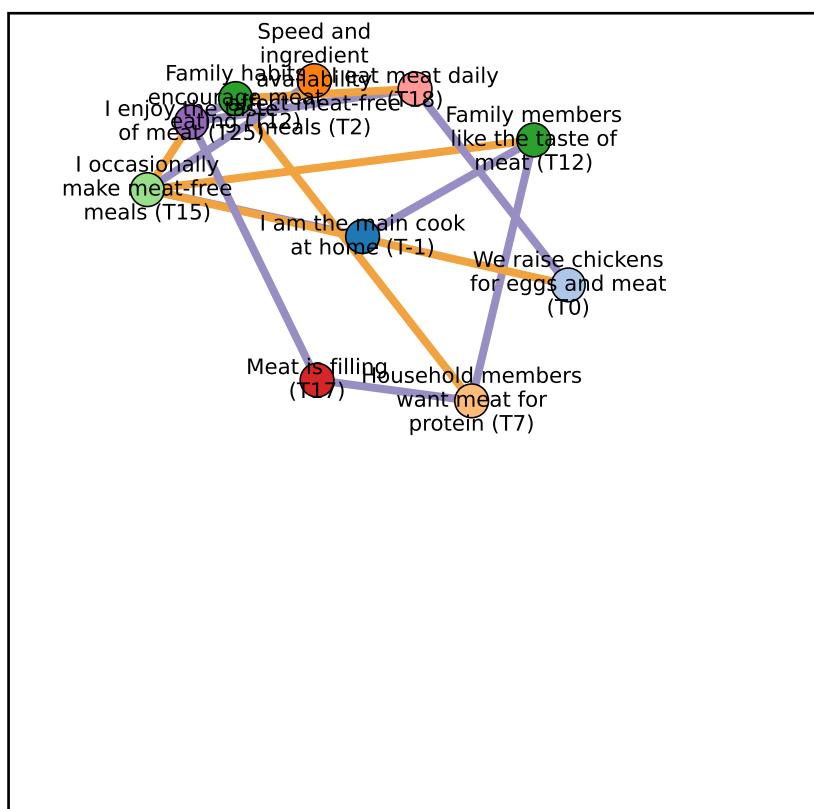
### Wave 1 (stances)



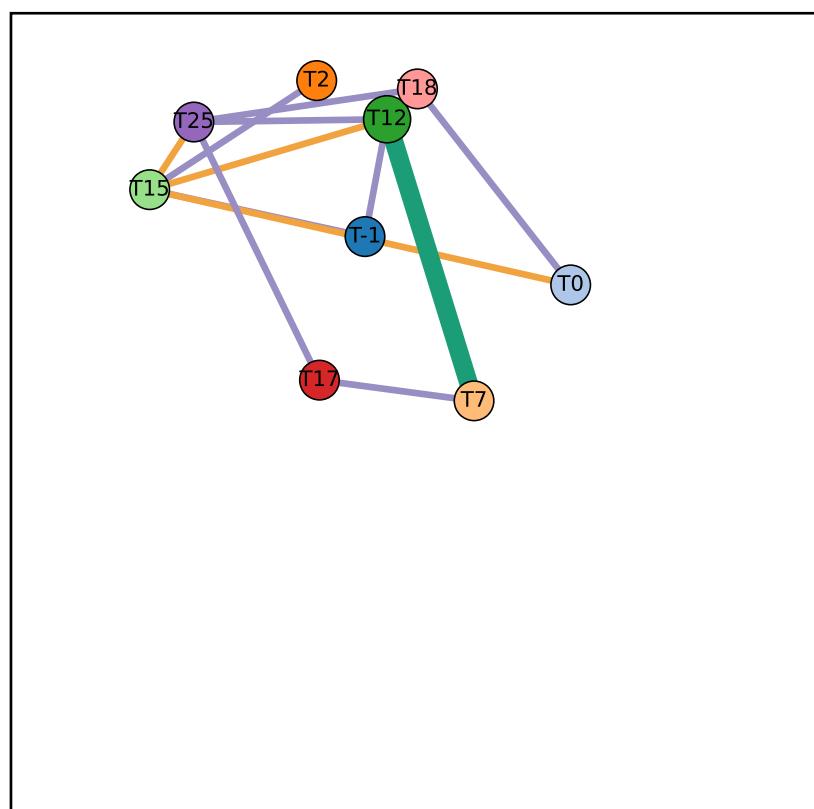
### Wave 1 (topics)



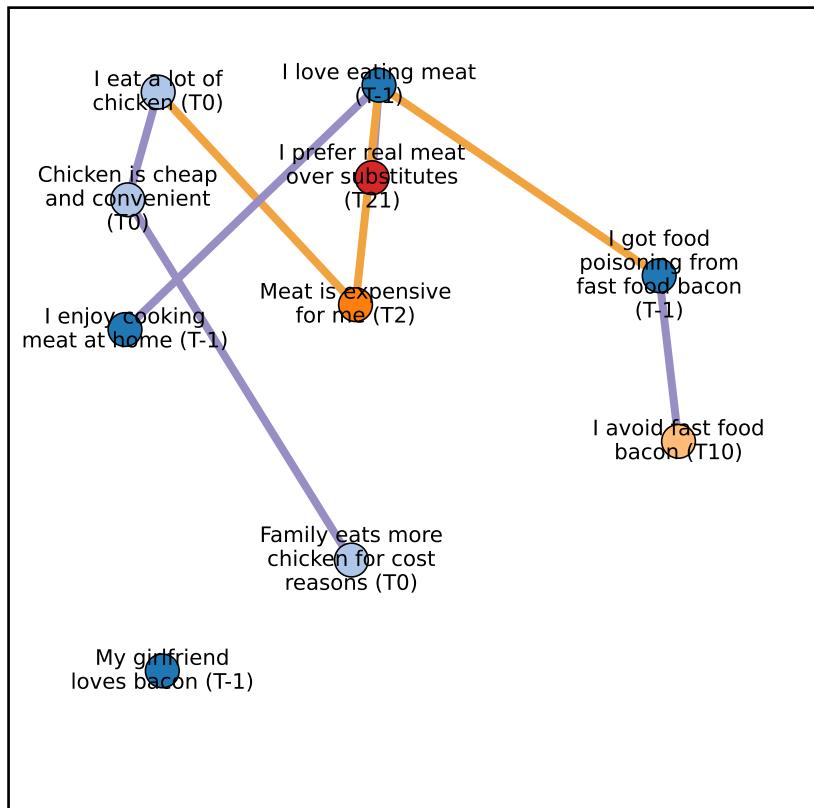
### Wave 2 (stances)



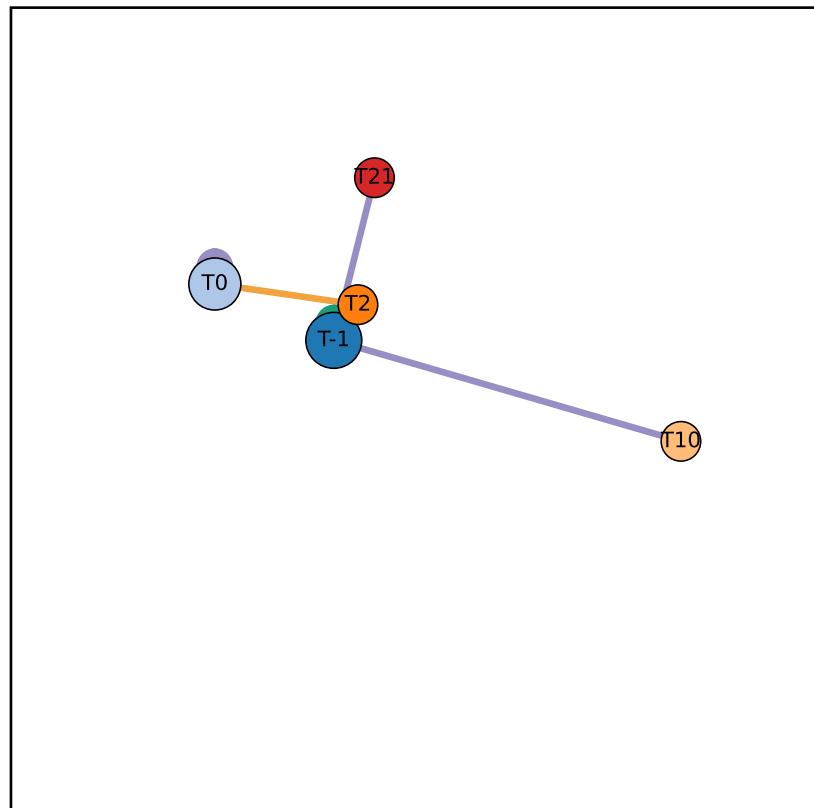
### Wave 2 (topics)



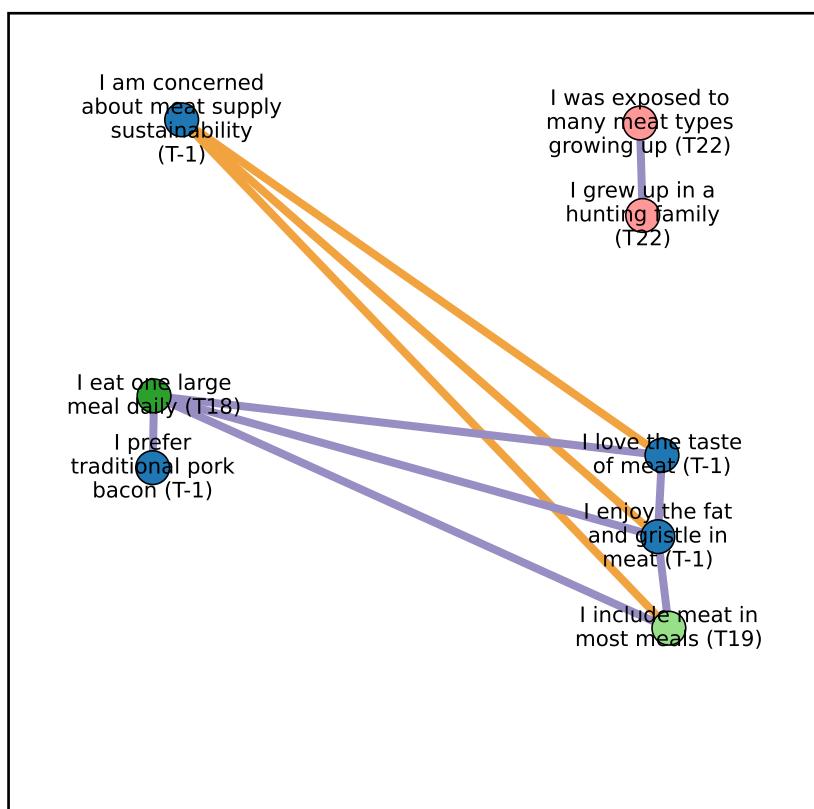
### Wave 1 (stances)



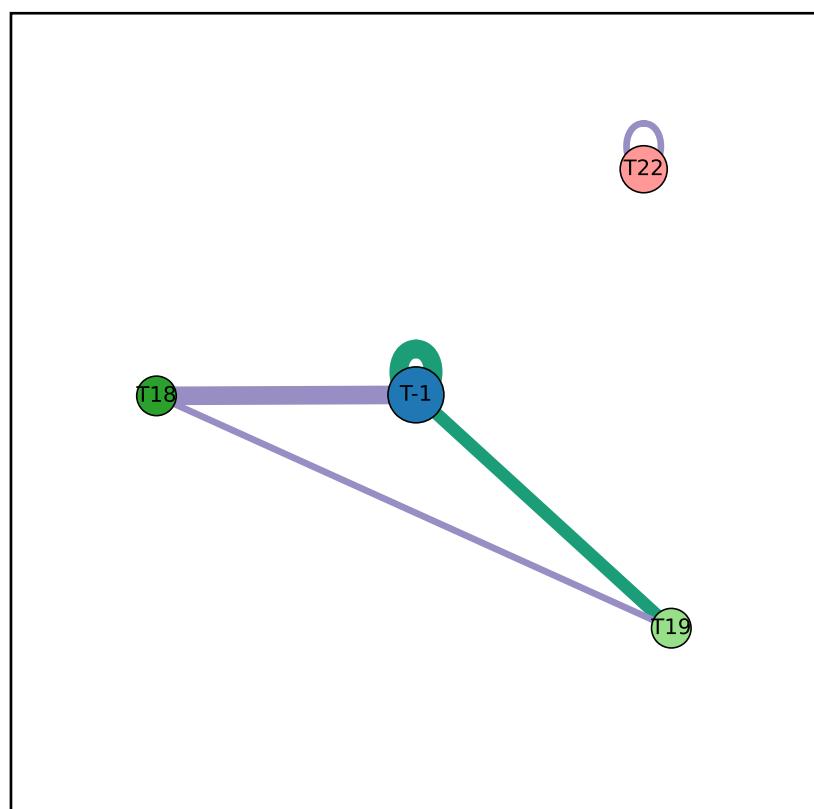
### Wave 1 (topics)



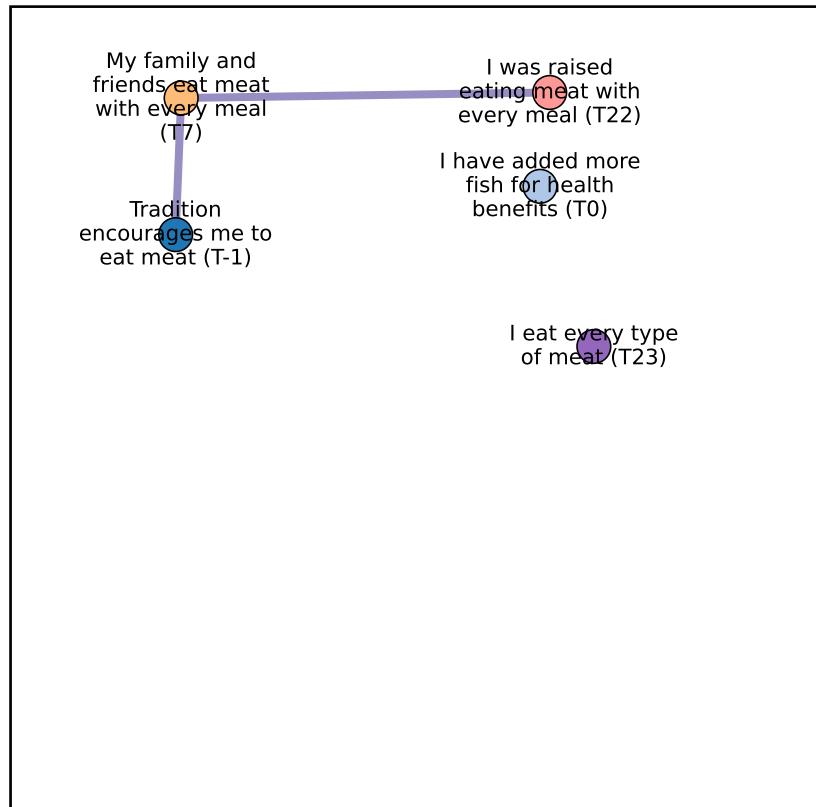
### Wave 2 (stances)



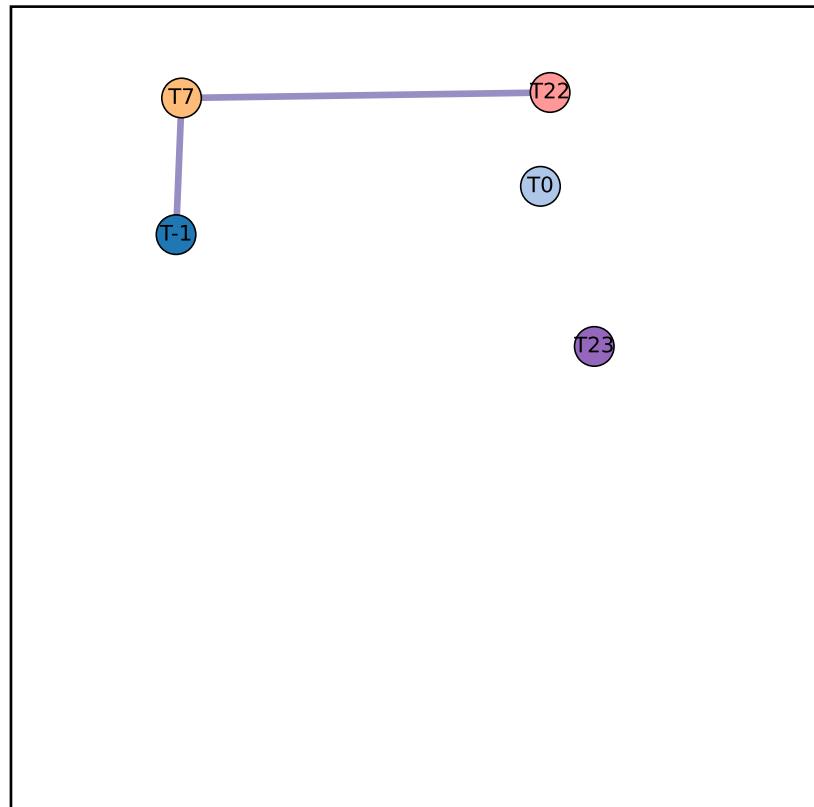
### Wave 2 (topics)



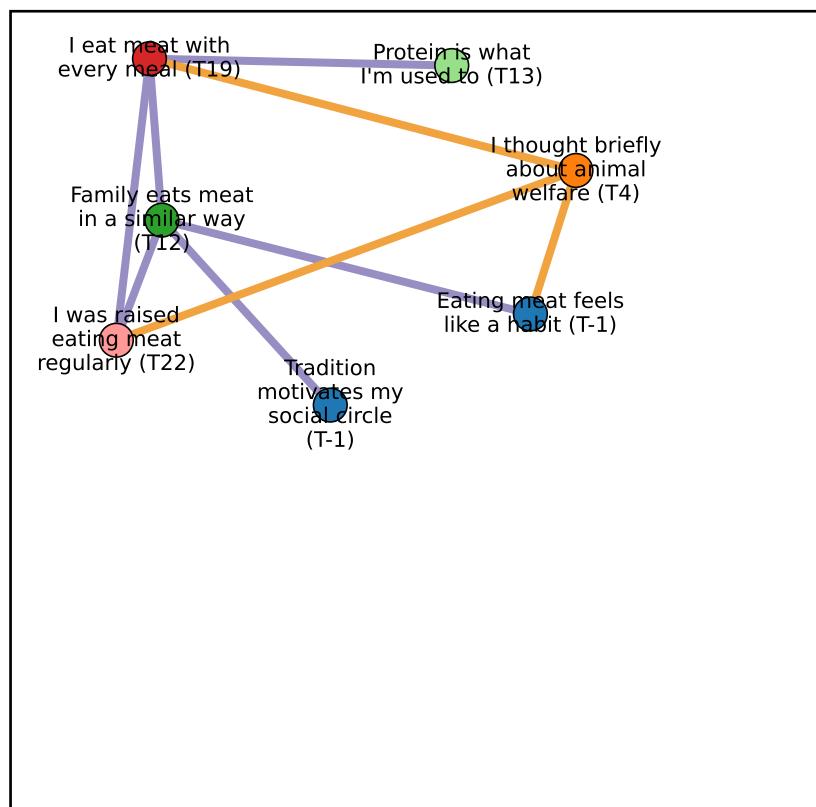
### Wave 1 (stances)



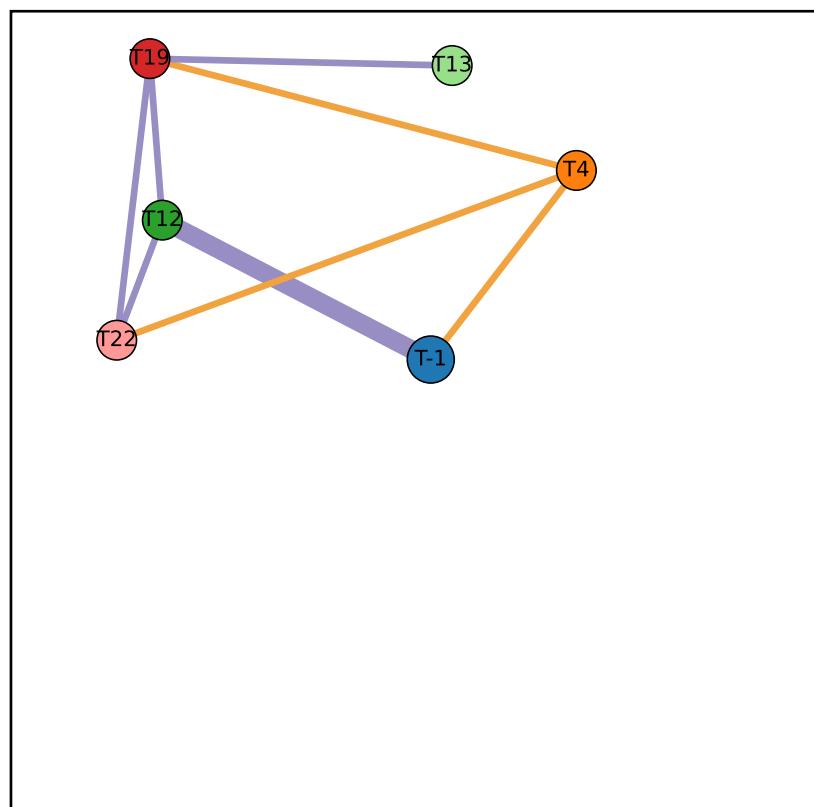
### Wave 1 (topics)



### Wave 2 (stances)



### Wave 2 (topics)

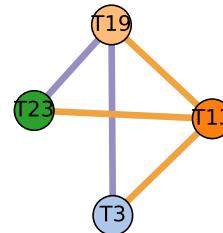


Wave 1 (stances)

```
graph TD; T23((T23)) --- T19((T19)); T19 --- T13((T13)); T13 --- T3((T3)); T3 --- T23
```

I eat meat regularly (T23)  
I include meat in most meals (T19)  
I choose meat for protein (T3)  
I use other proteins sometimes (T13)

Wave 1 (topics)

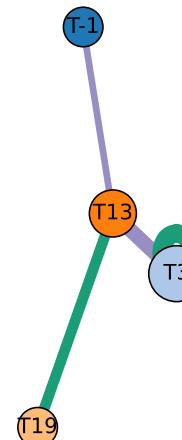


Wave 2 (stances)

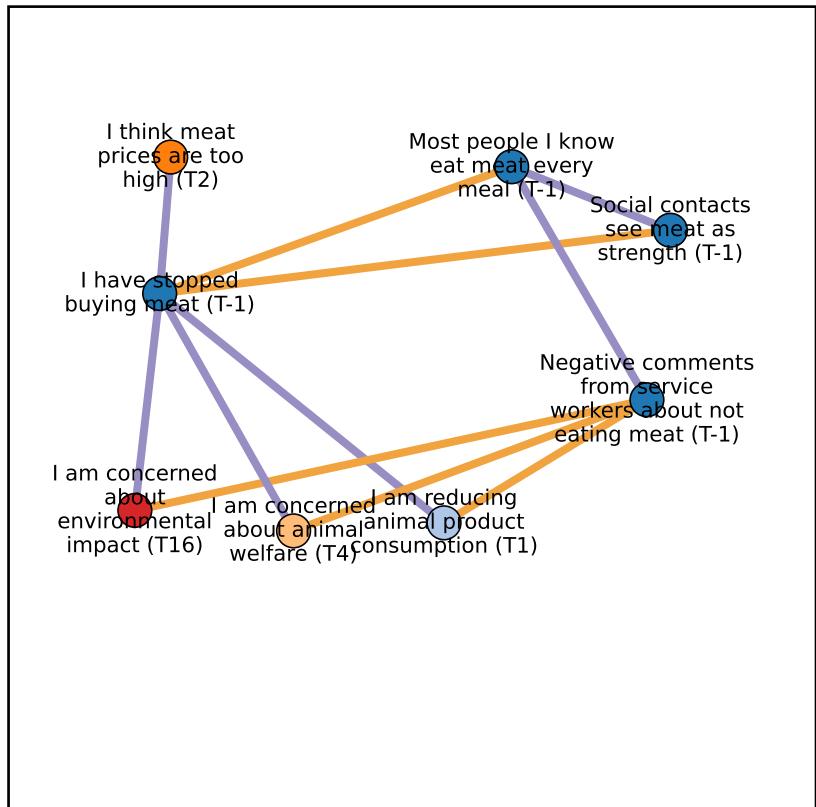
```
graph TD; T19((T19)) --- T13((T13)); T13 --- T3((T3)); T3 --- T19; T19 --- T13; T13 --- T-1((T-1)); T-1 --- T3; T3 --- T19; T19 --- T3
```

People close to me eat meat regularly (T-1)  
I start meals with protein (T13)  
Meat is an efficient protein source (T3)  
Other proteins lack enough iron (T3)  
Meat is my go-to protein (T3)  
I tried other protein sources (T13)  
I often incorporate meat into meals (T19)

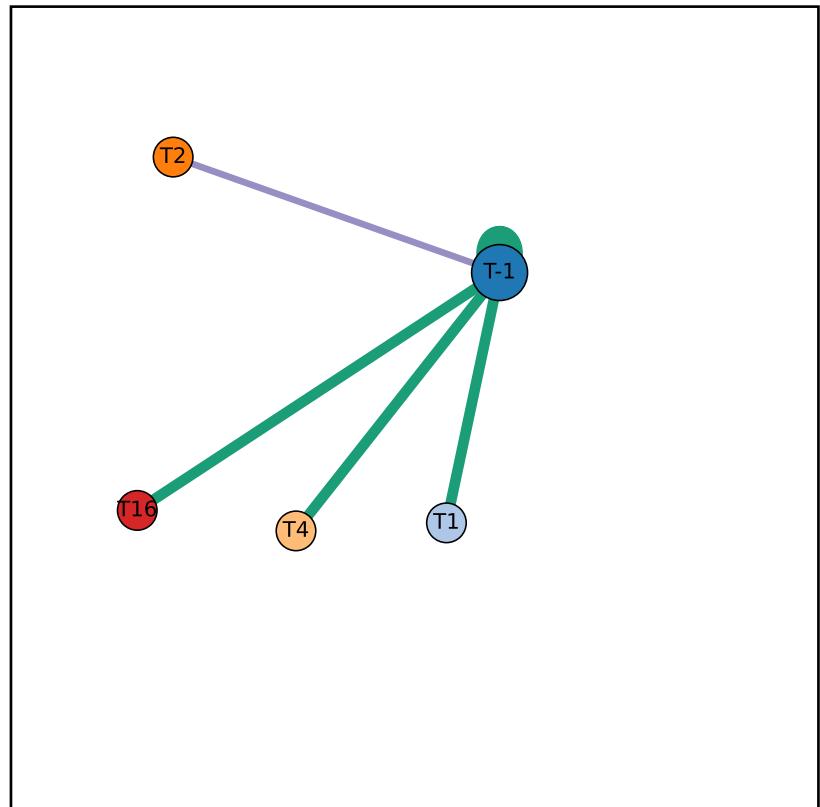
Wave 2 (topics)



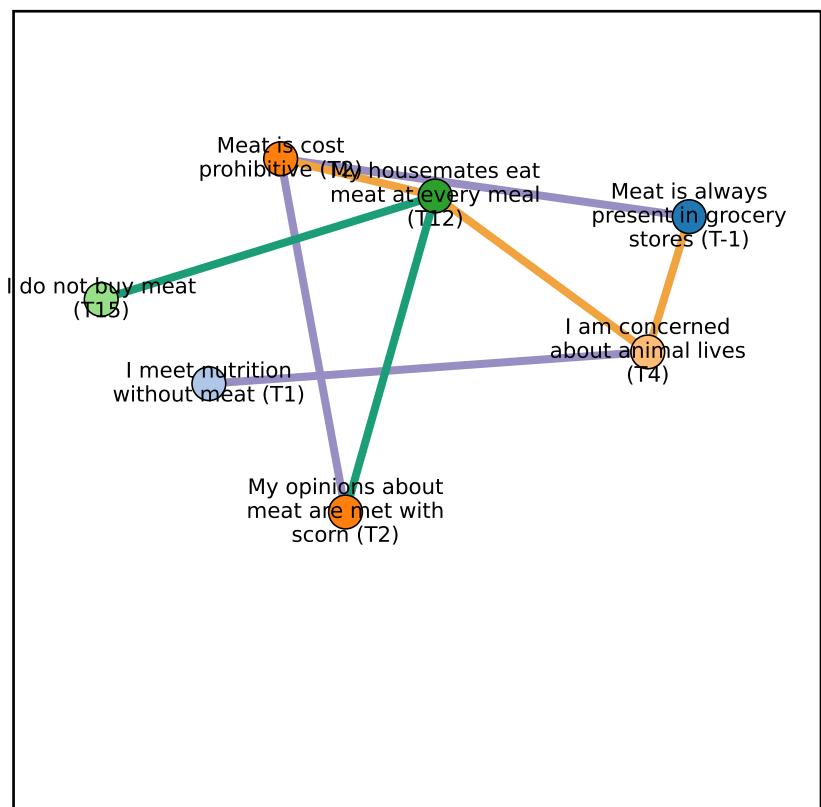
### Wave 1 (stances)



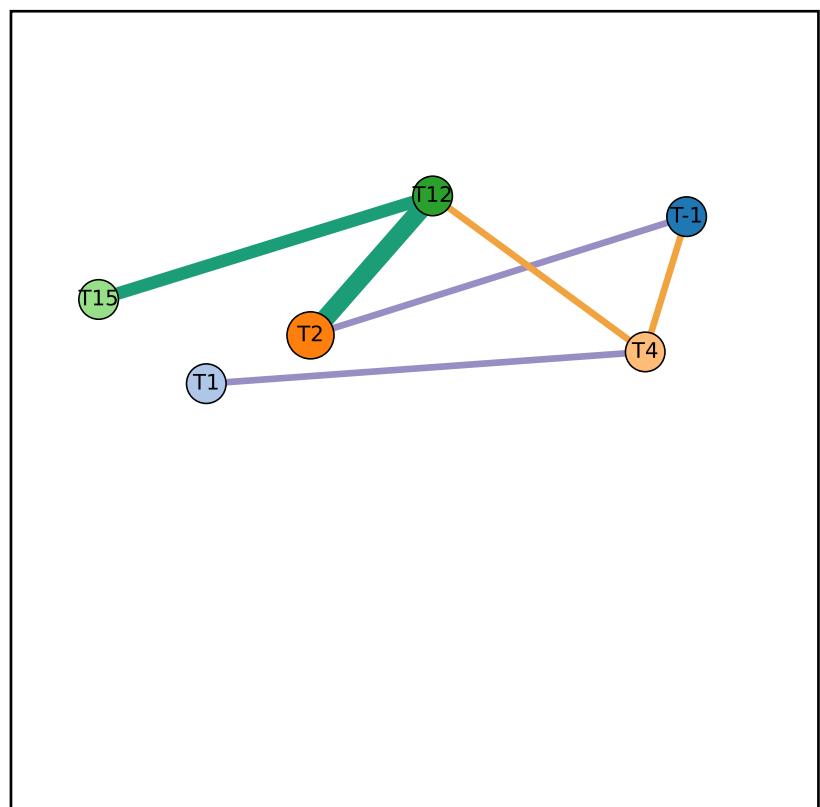
### Wave 1 (topics)



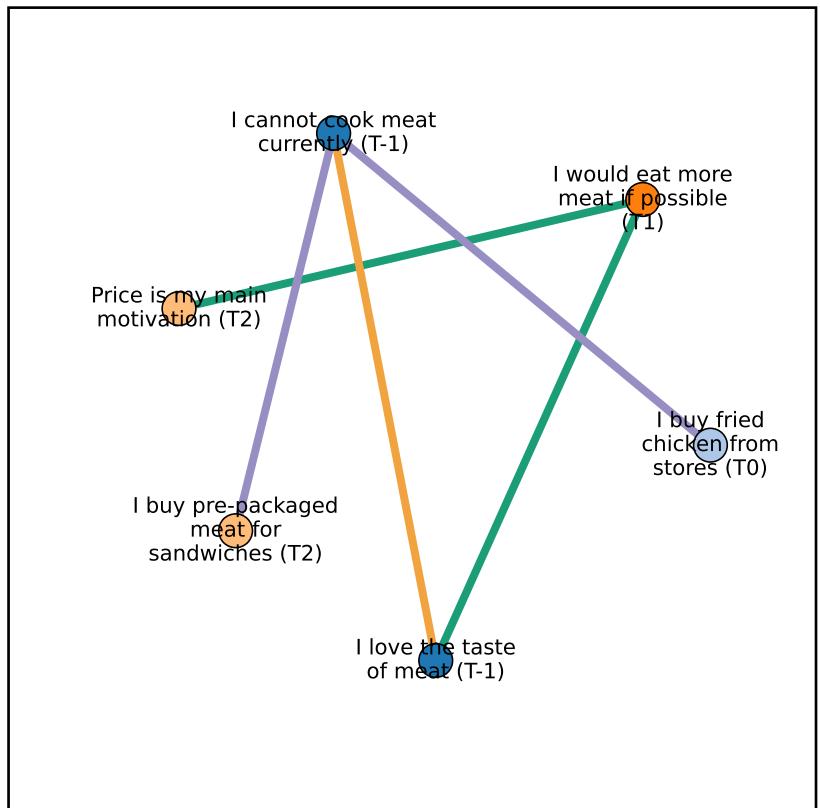
### Wave 2 (stances)



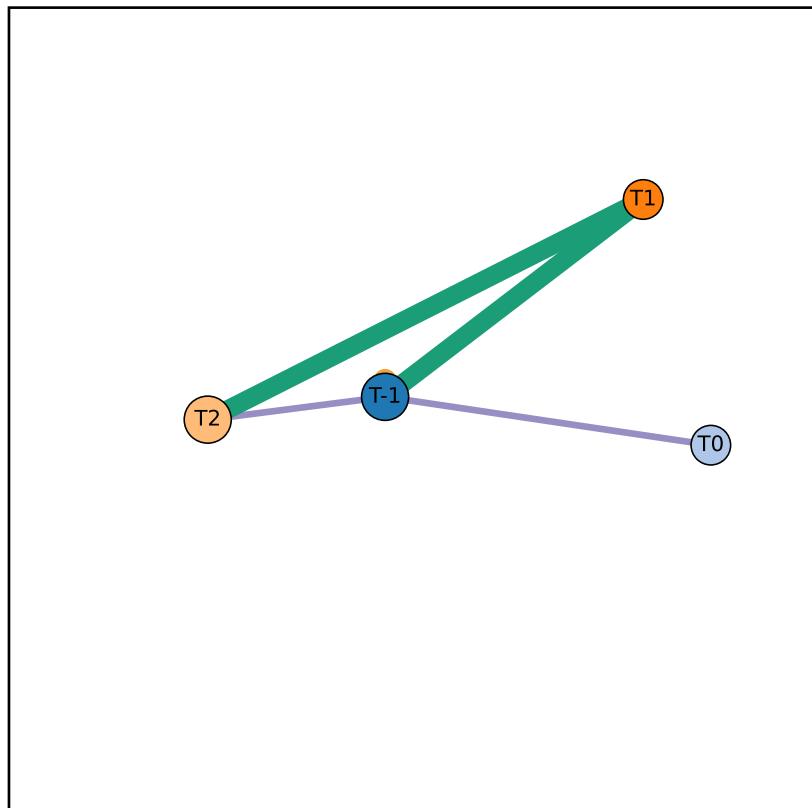
### Wave 2 (topics)



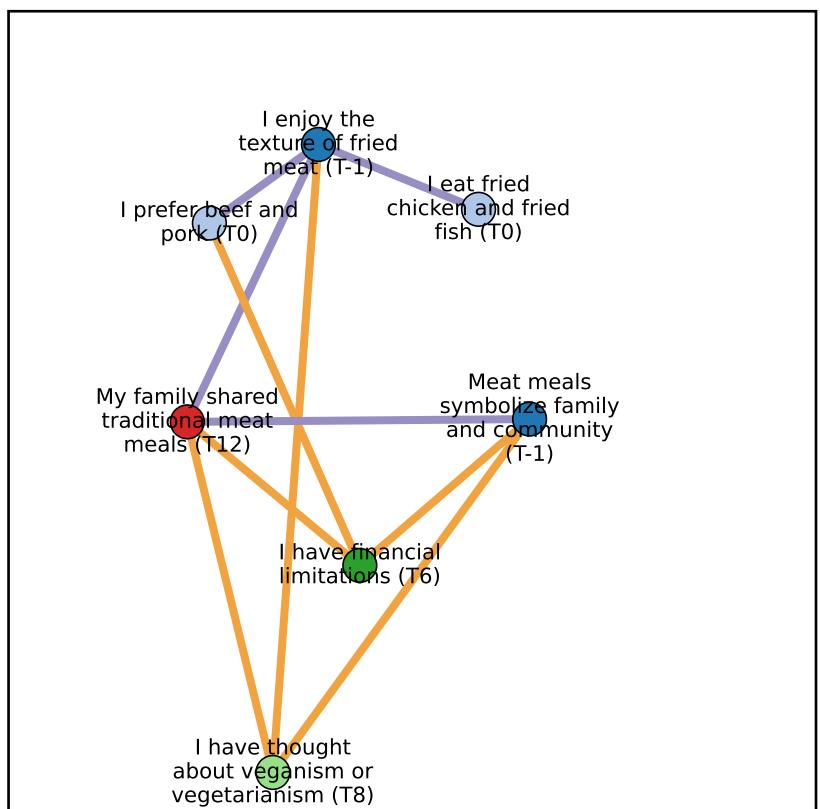
### Wave 1 (stances)



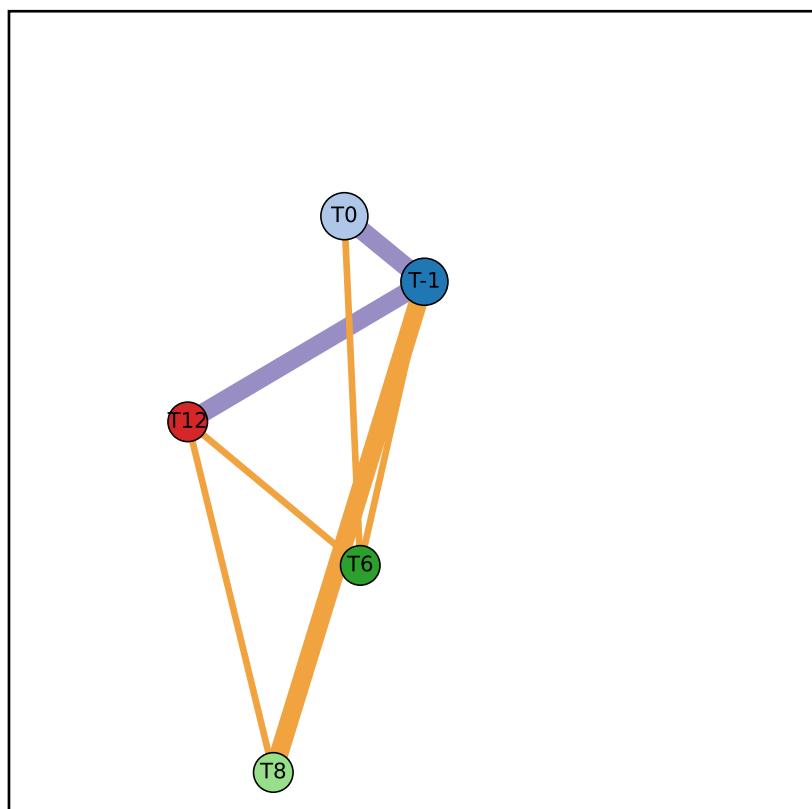
### Wave 1 (topics)



### Wave 2 (stances)



### Wave 2 (topics)



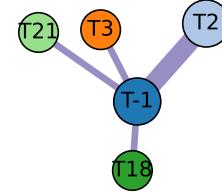
### Wave 1 (stances)

Meat is a good meat is relatively  
source of protein esp (T2)  
(T2) (T3)

Everyday people close to me  
eats meat (T-1)

I eat meat every  
day (T18)

### Wave 1 (topics)



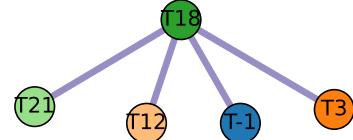
### Wave 2 (stances)

I eat meat every  
day (T18)

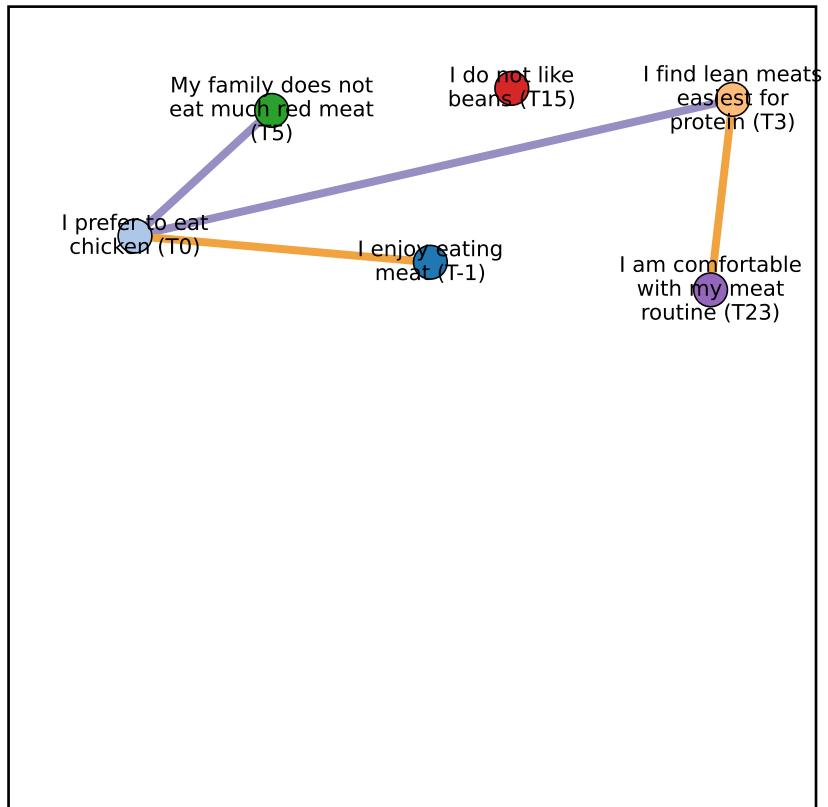
I like eating meat and eat meat feeds  
my protein source (T21)  
(T2) (T12) (T-1)

Meat is my main  
protein source (T3)

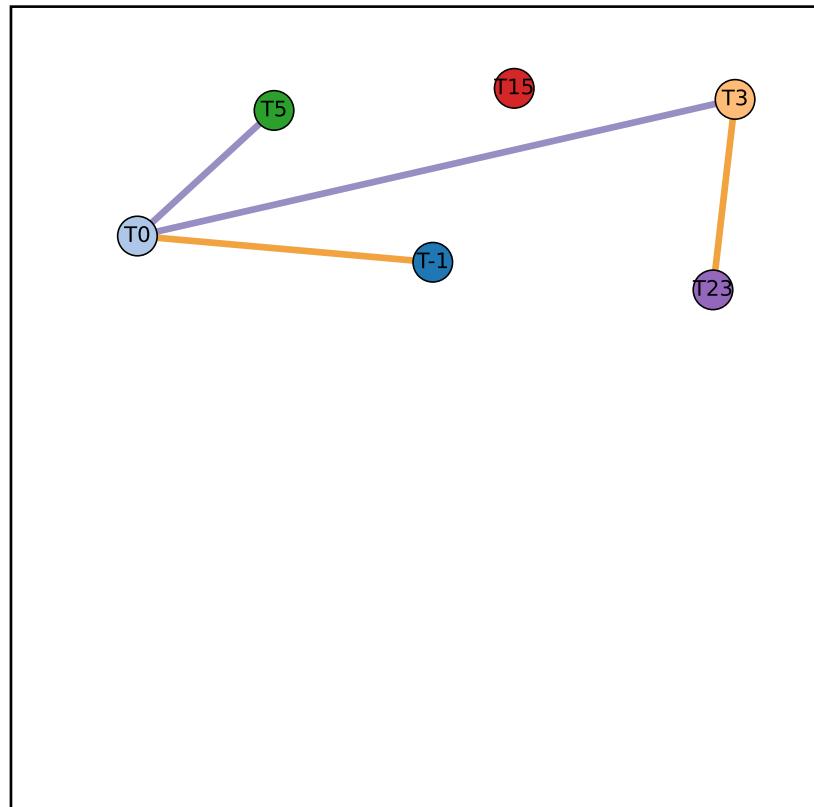
### Wave 2 (topics)



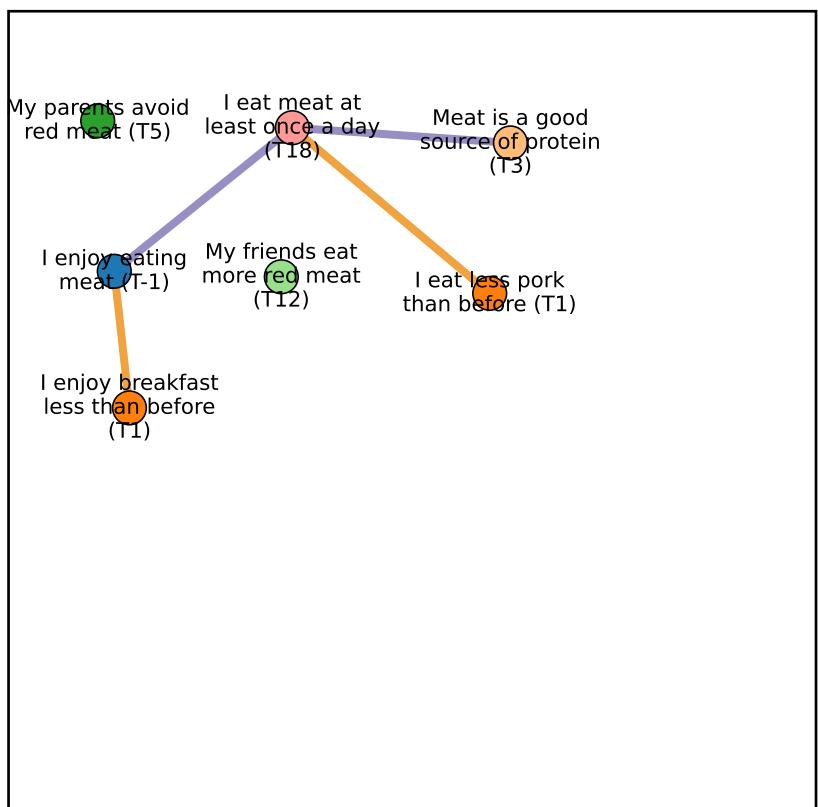
### Wave 1 (stances)



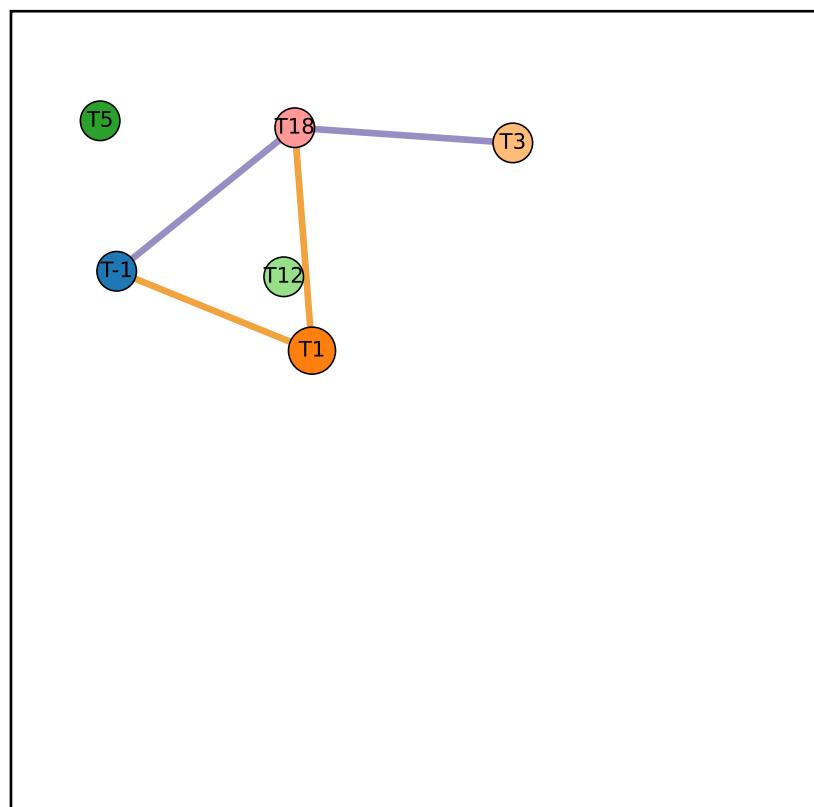
### Wave 1 (topics)



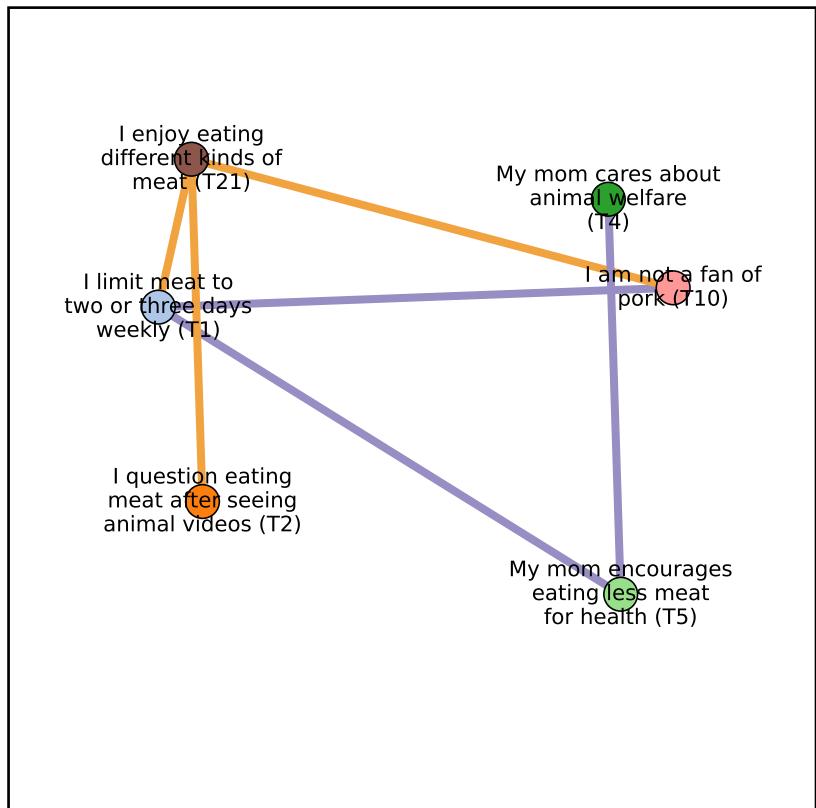
### Wave 2 (stances)



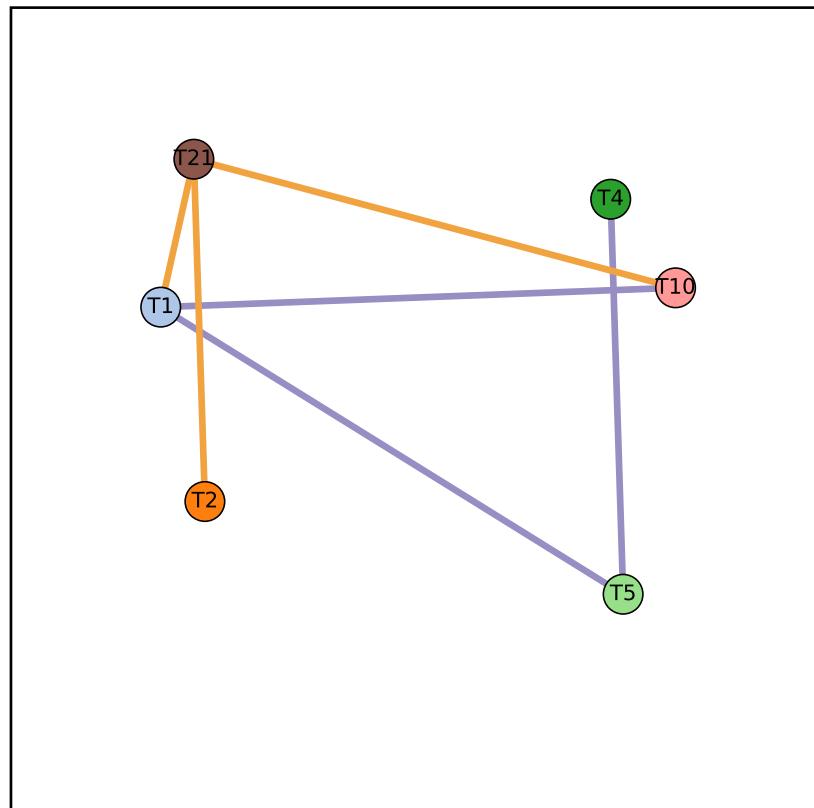
### Wave 2 (topics)



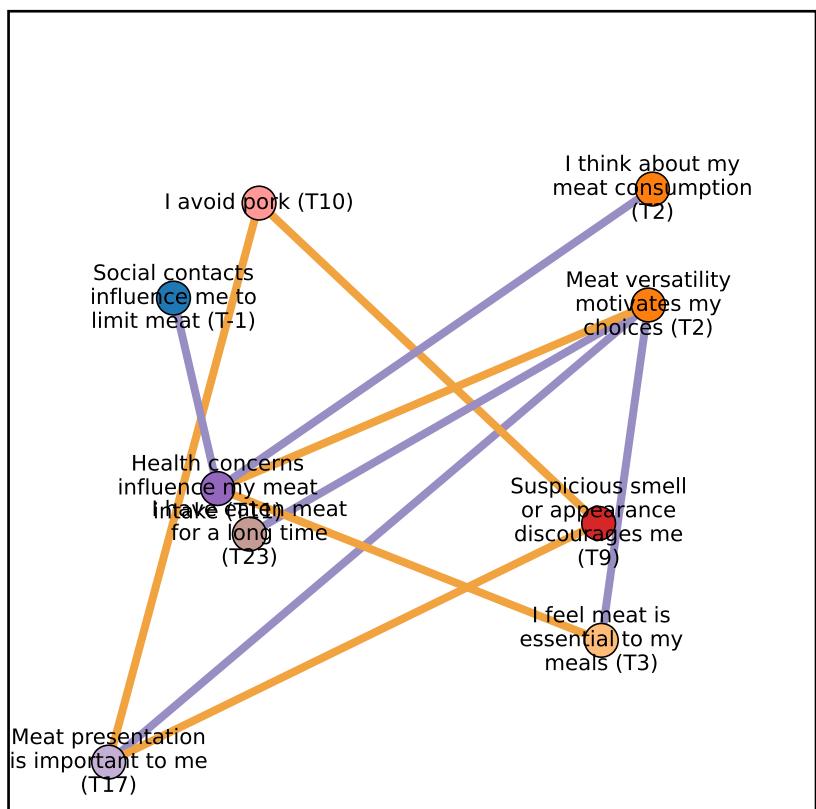
### Wave 1 (stances)



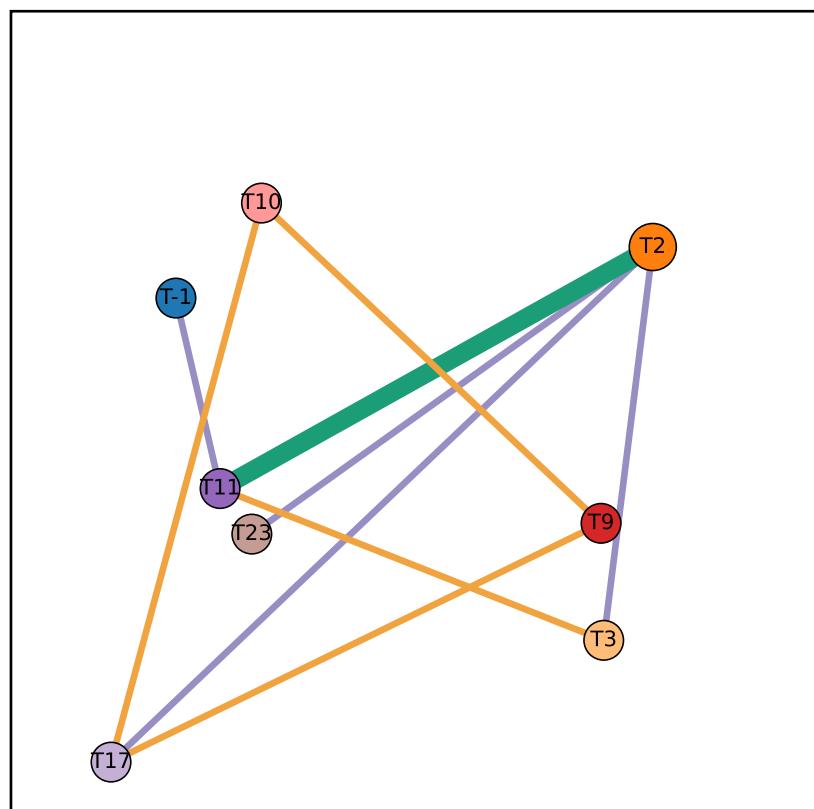
### Wave 1 (topics)



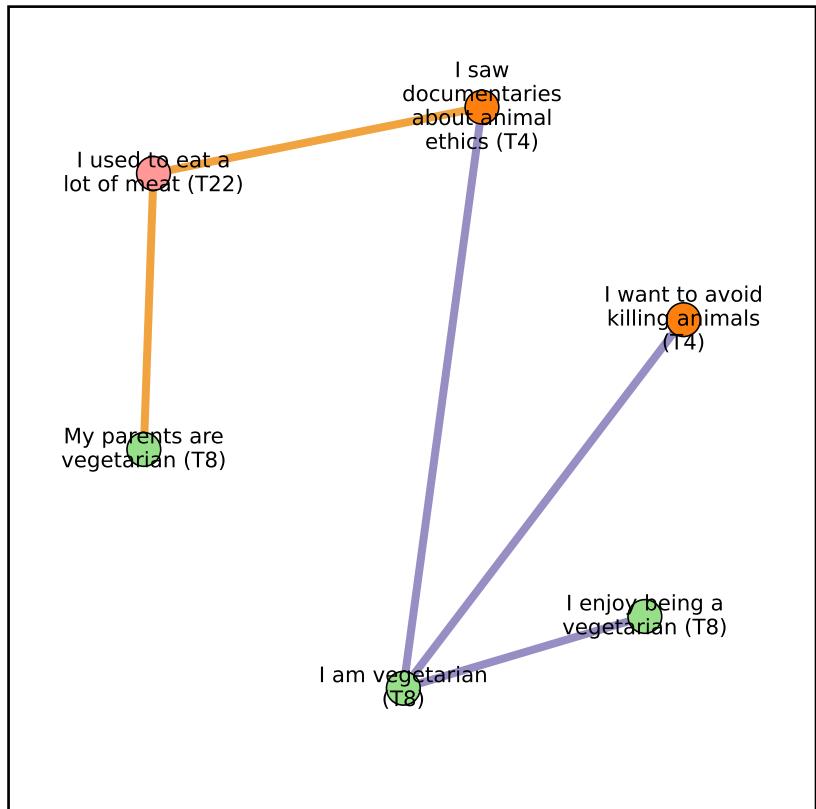
### Wave 2 (stances)



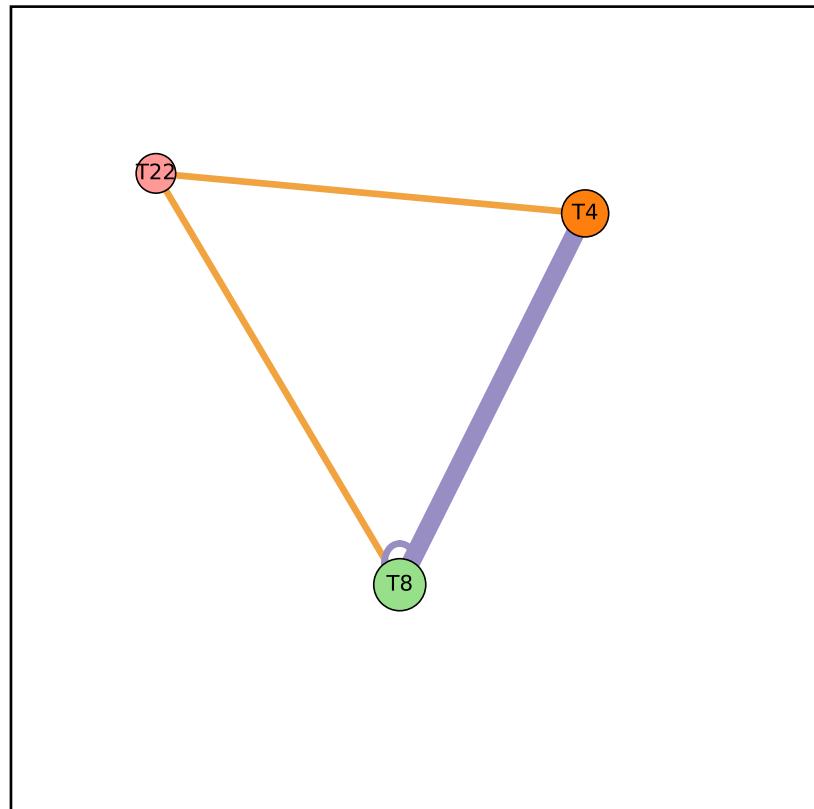
### Wave 2 (topics)



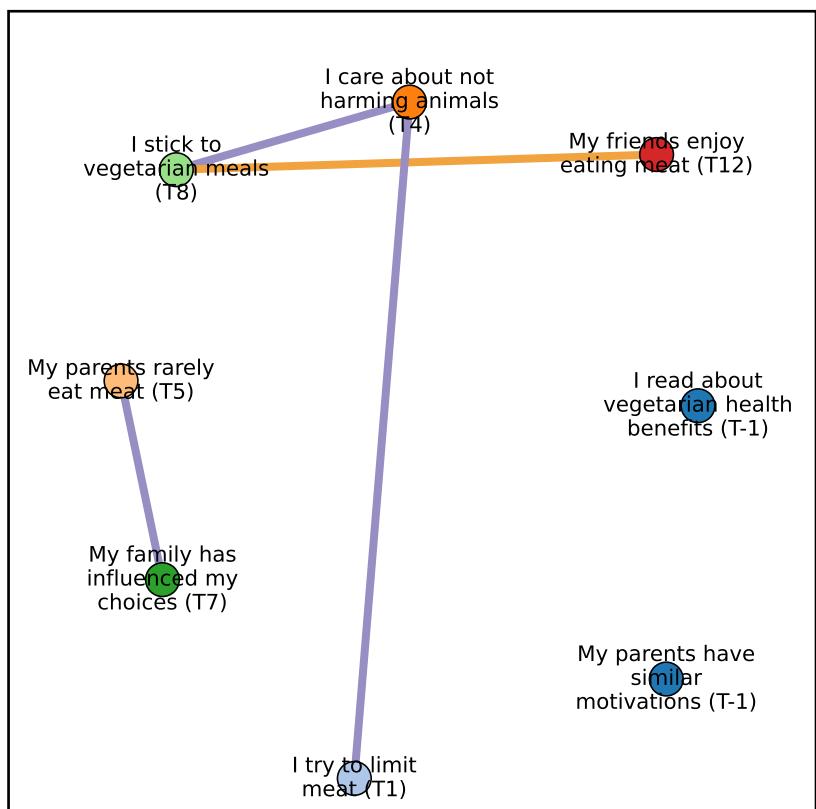
### Wave 1 (stances)



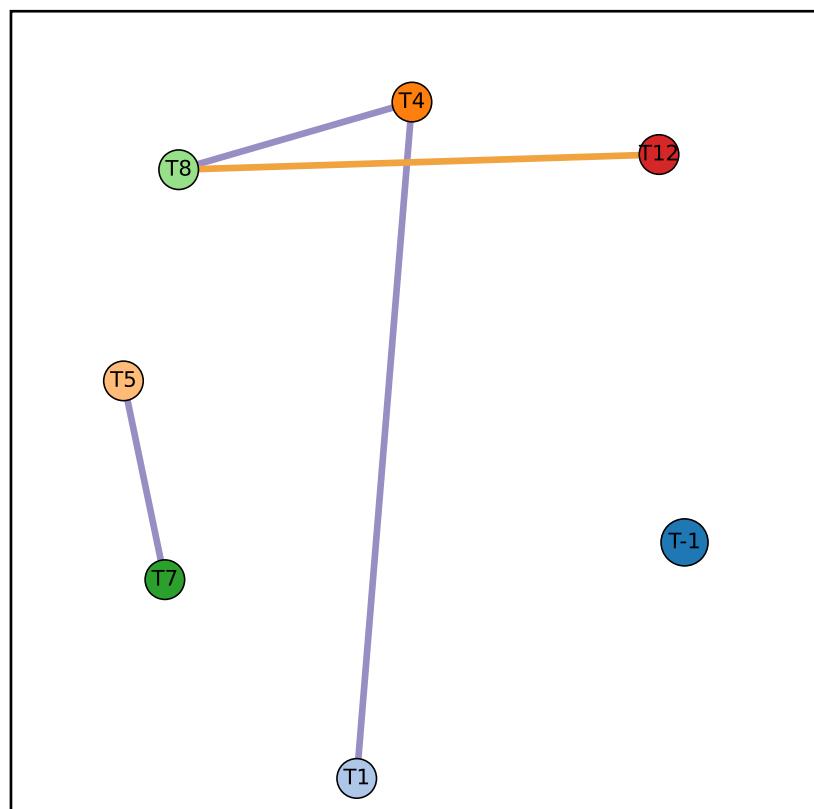
### Wave 1 (topics)



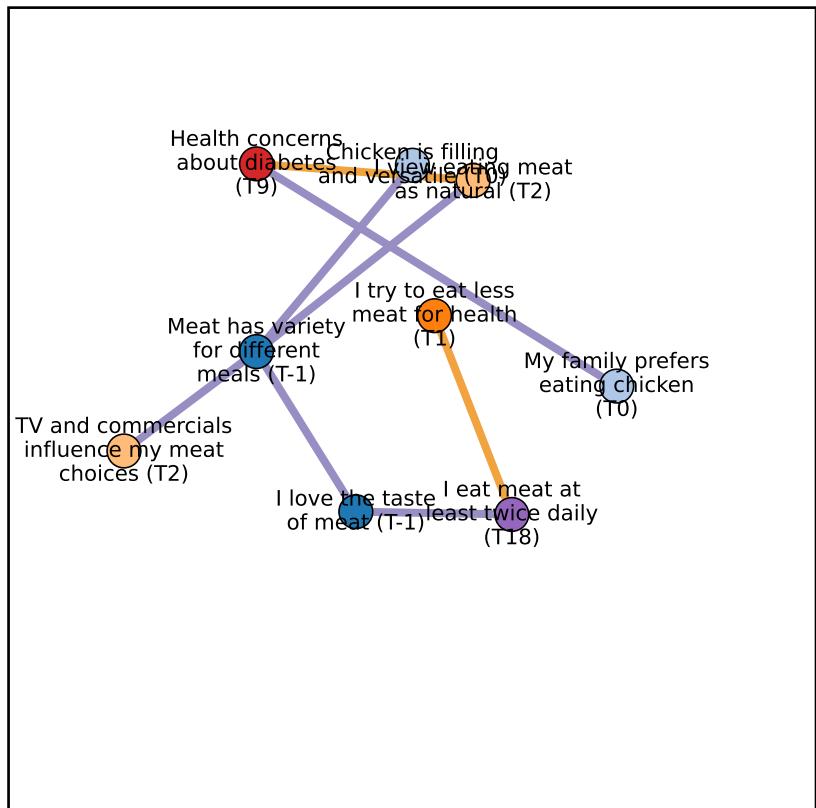
### Wave 2 (stances)



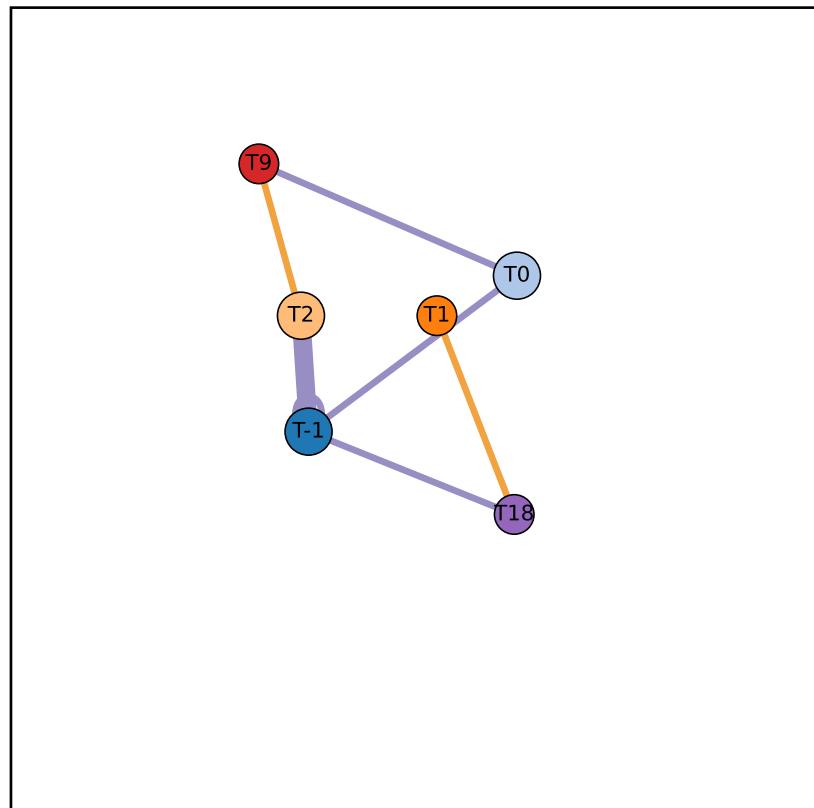
### Wave 2 (topics)



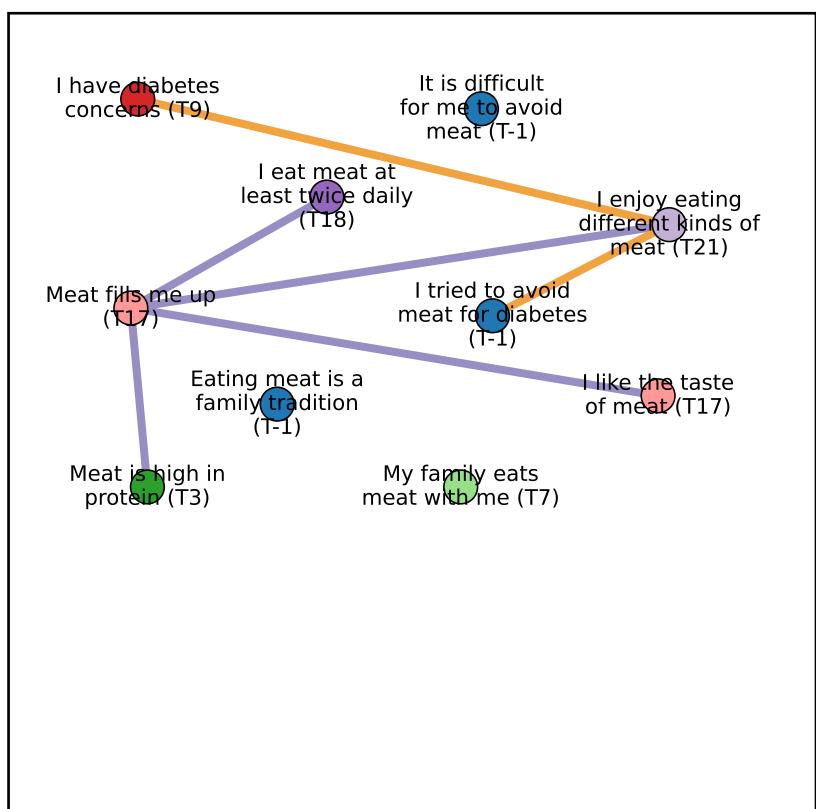
### Wave 1 (stances)



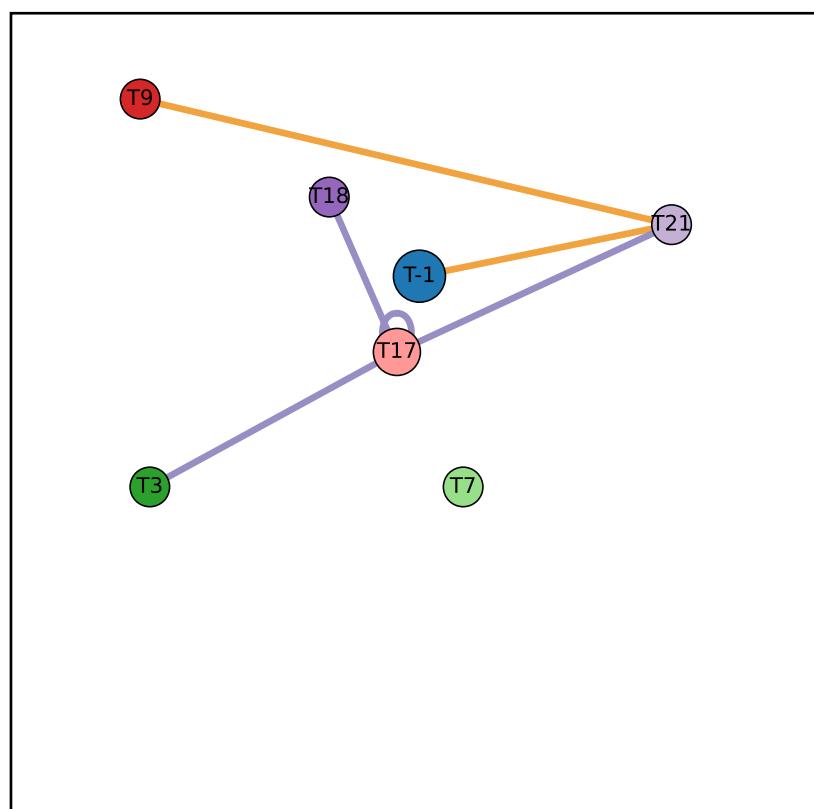
### Wave 1 (topics)



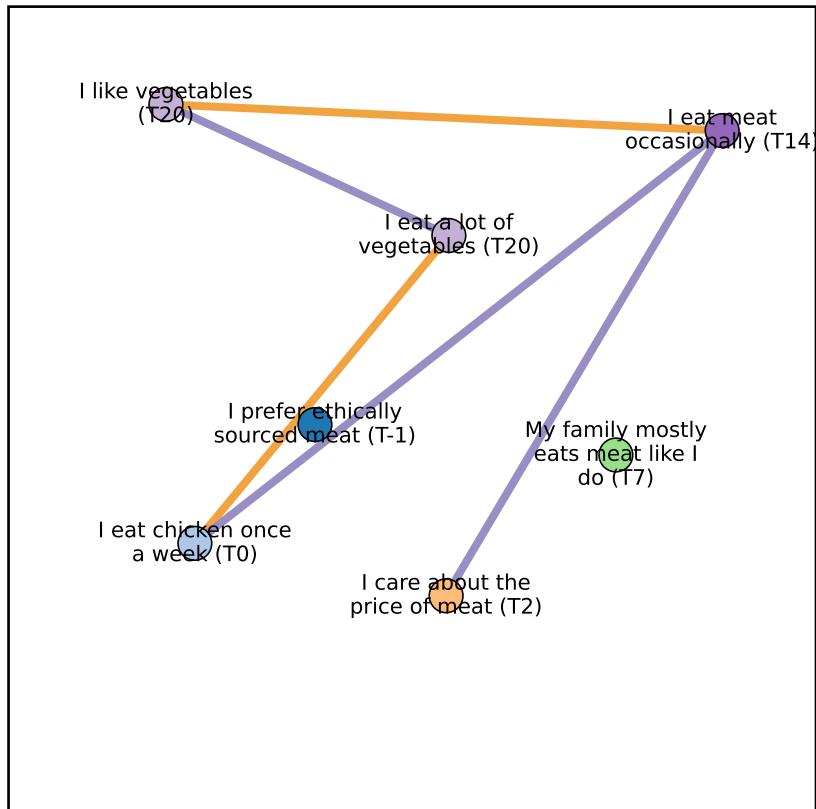
### Wave 2 (stances)



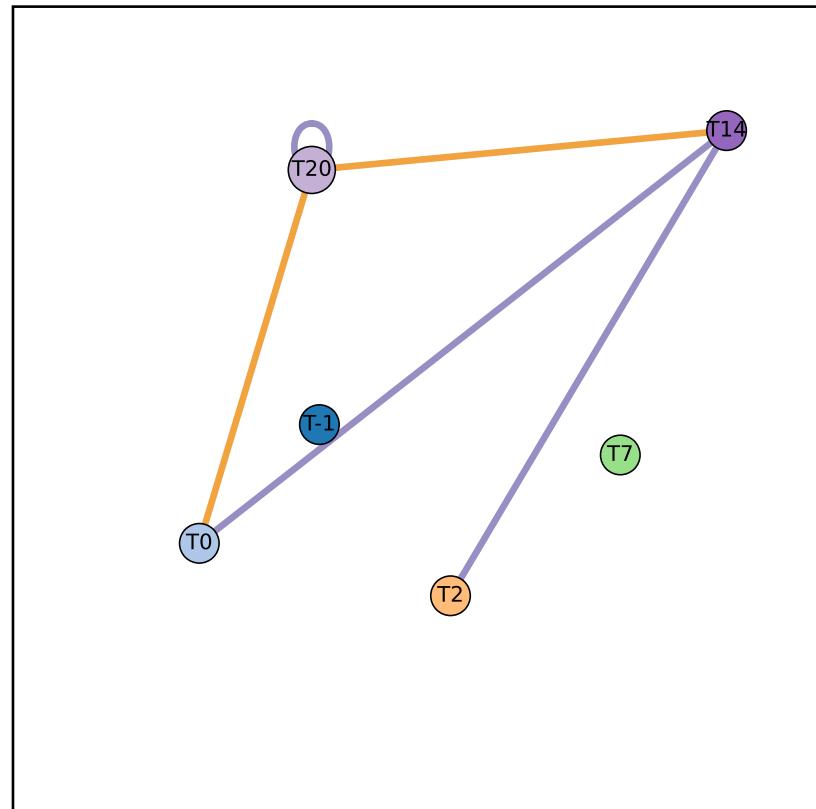
### Wave 2 (topics)



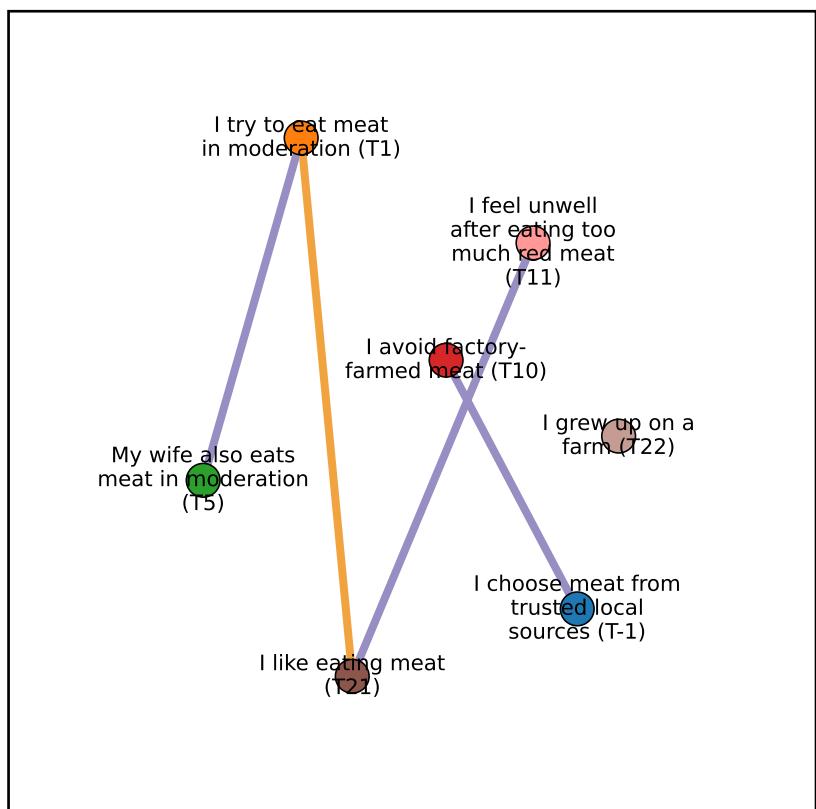
### Wave 1 (stances)



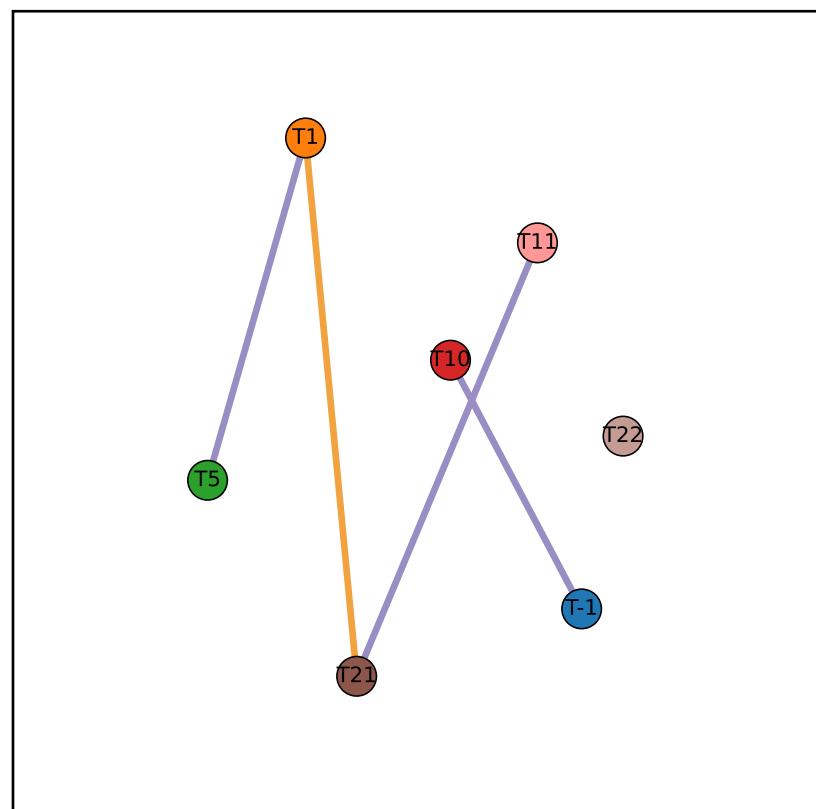
### Wave 1 (topics)



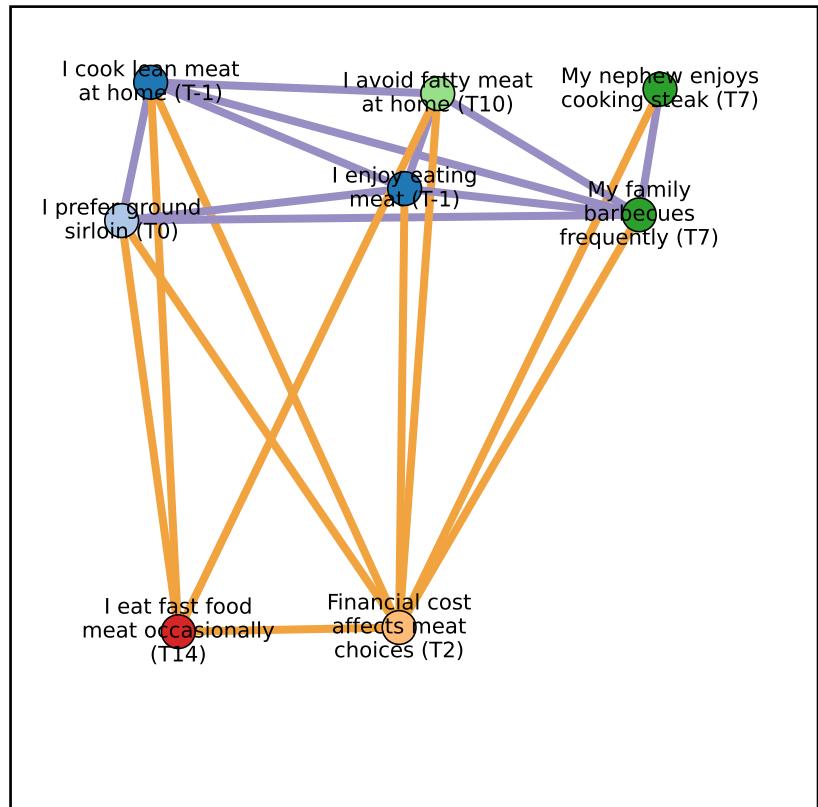
### Wave 2 (stances)



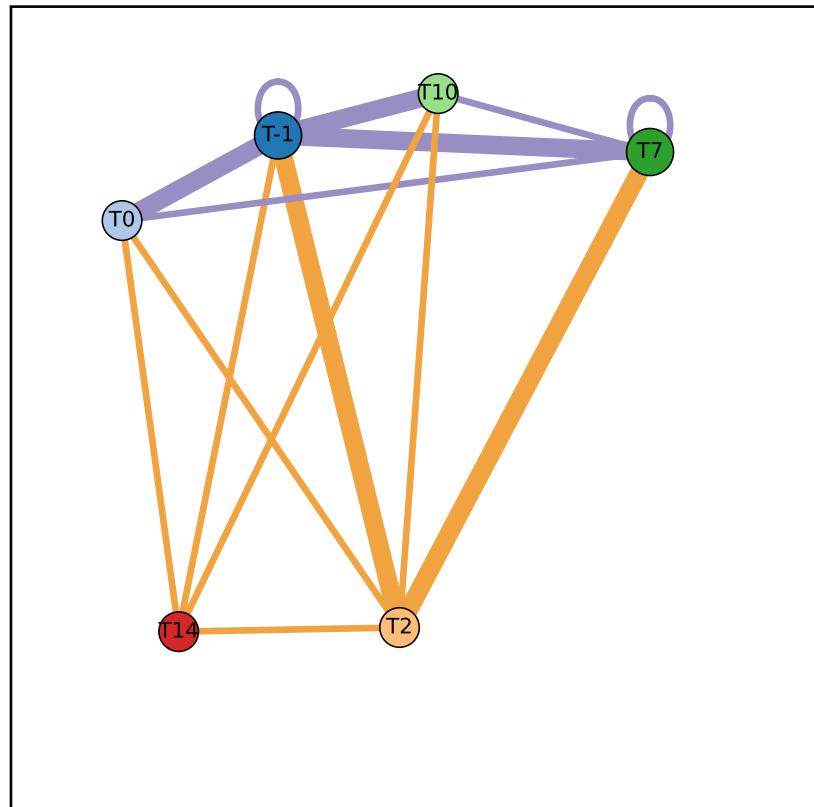
### Wave 2 (topics)



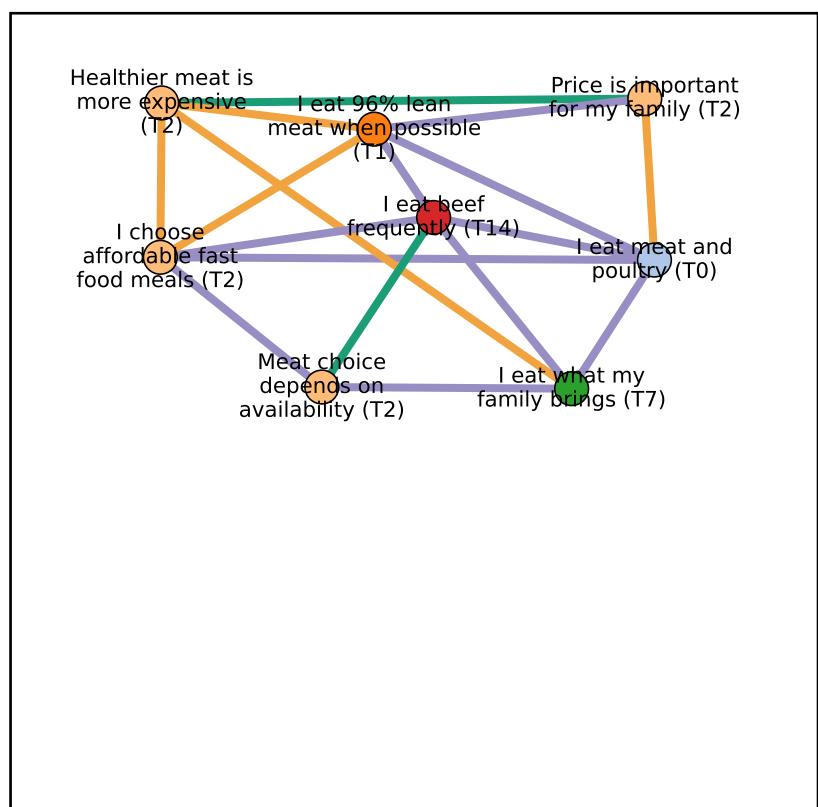
### Wave 1 (stances)



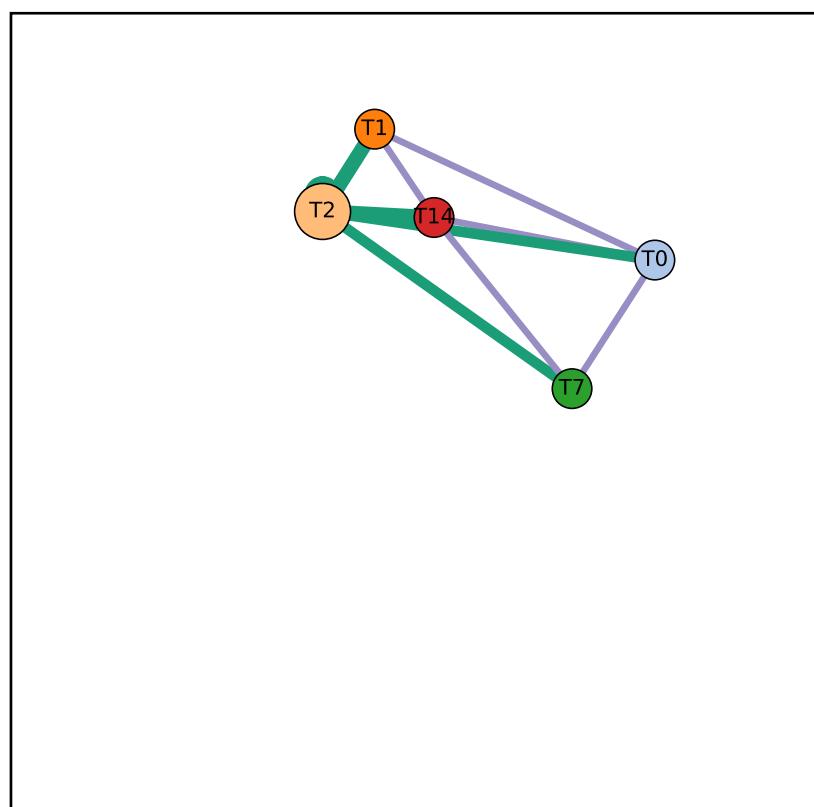
### Wave 1 (topics)



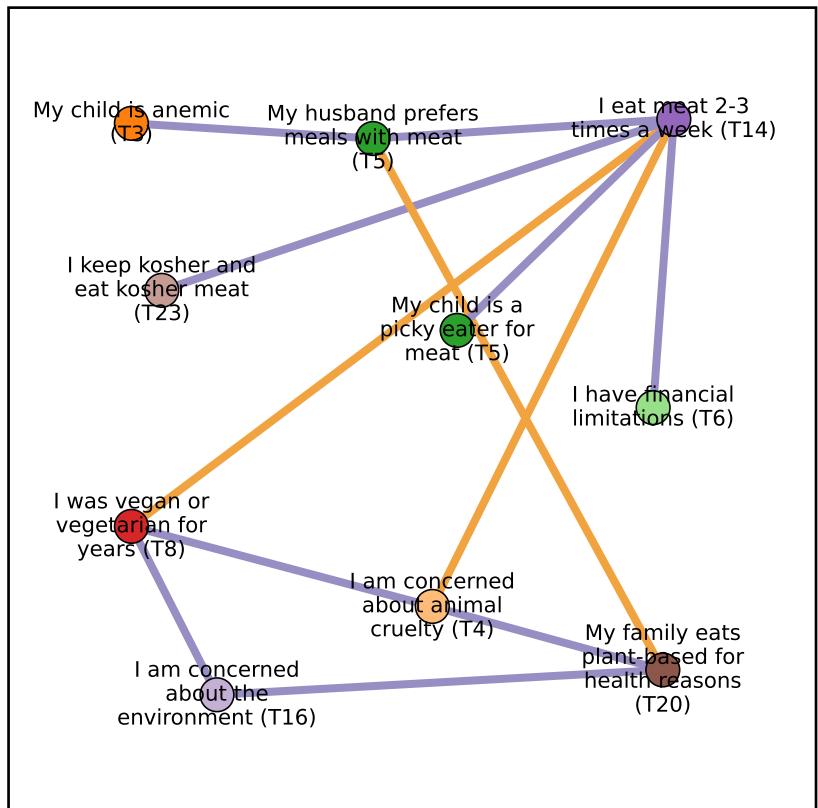
### Wave 2 (stances)



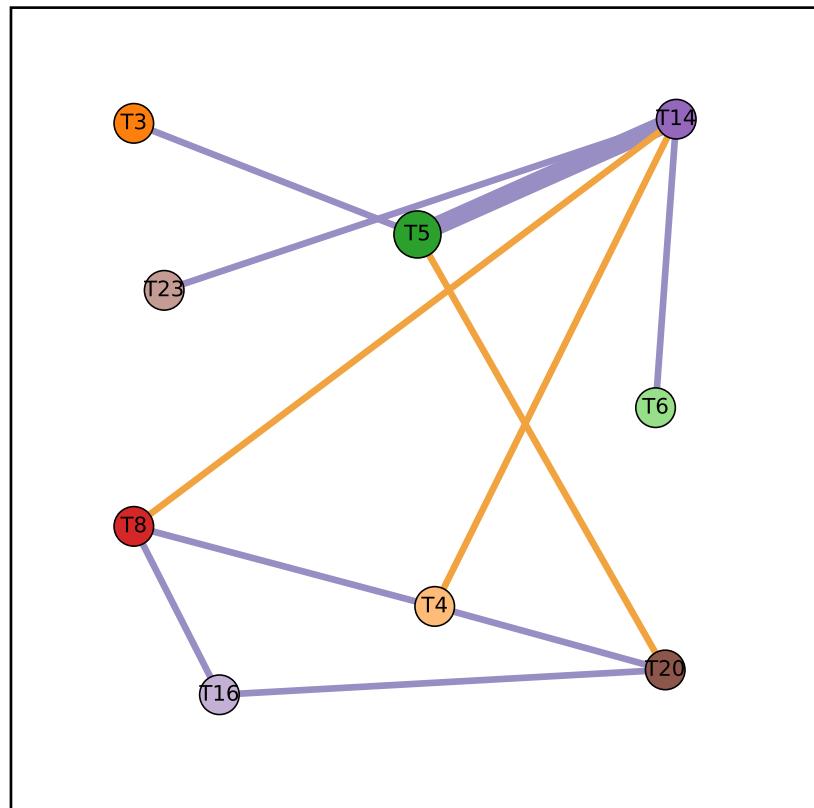
### Wave 2 (topics)



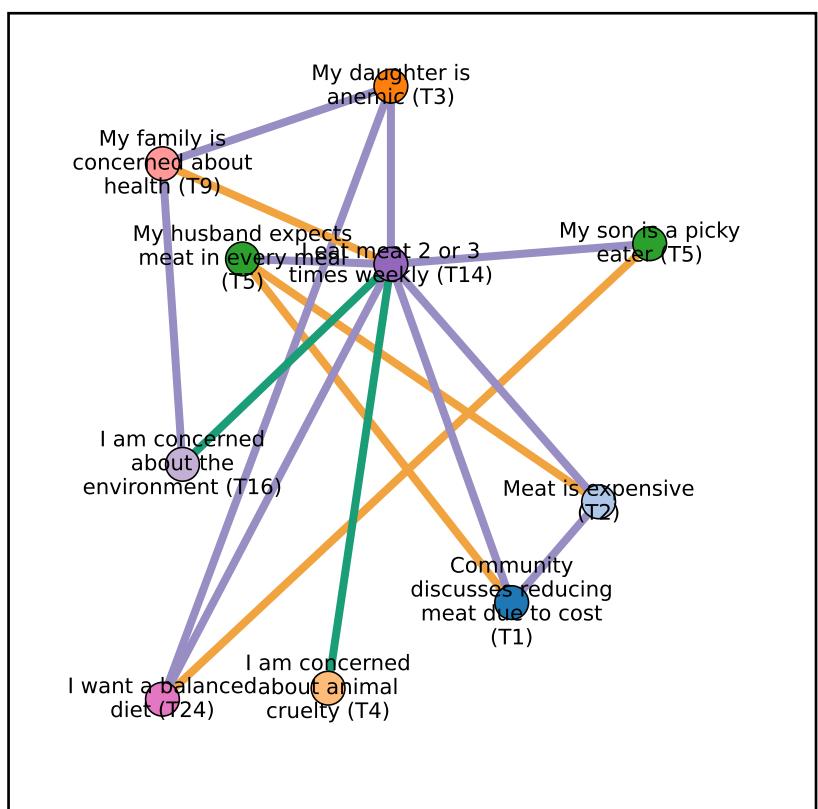
### Wave 1 (stances)



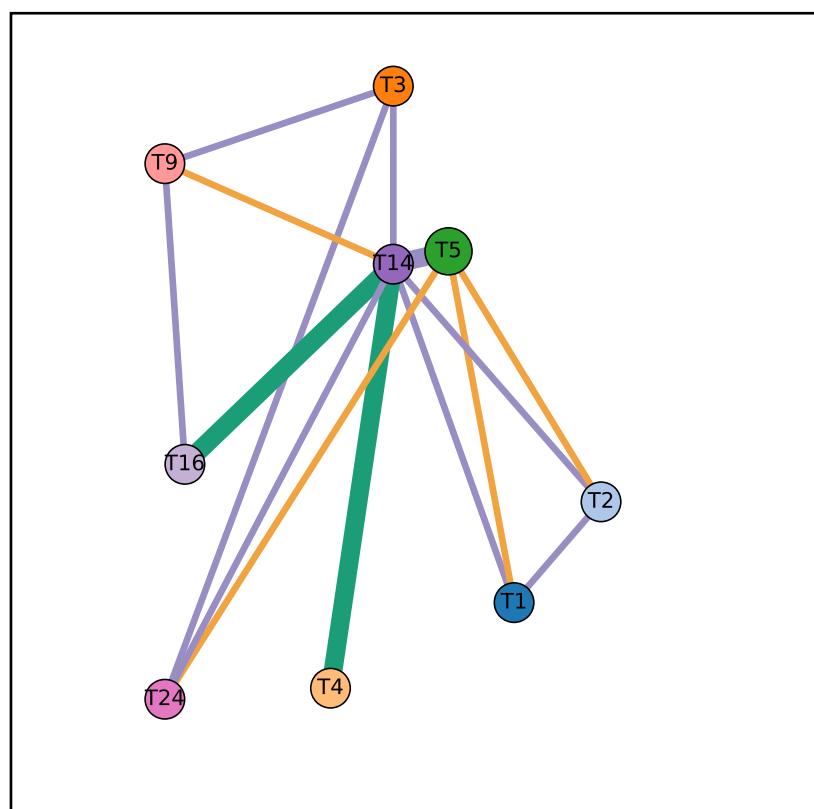
### Wave 1 (topics)



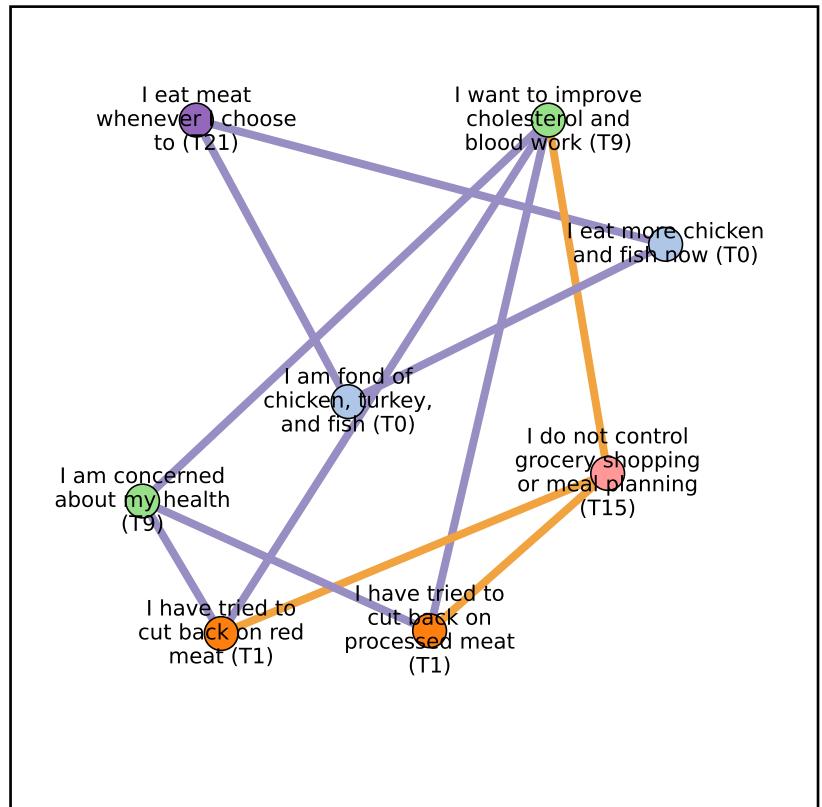
### Wave 2 (stances)



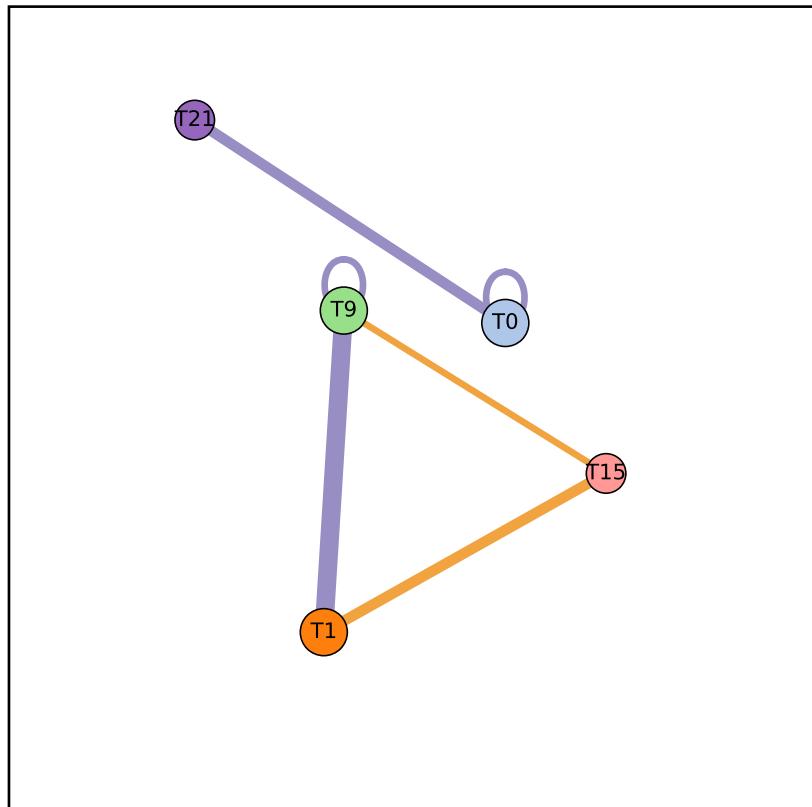
### Wave 2 (topics)



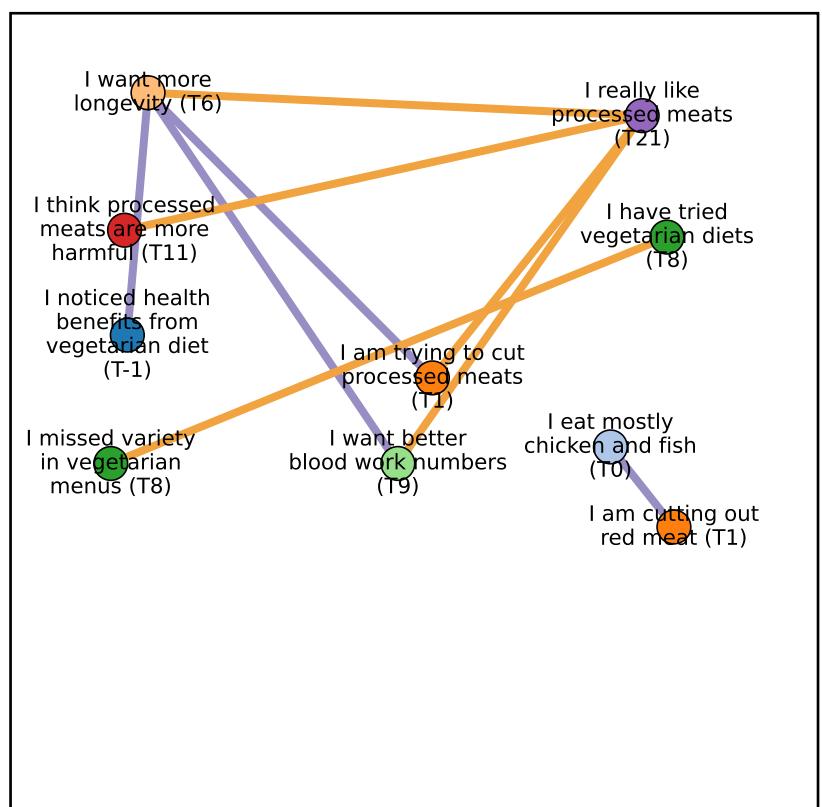
### Wave 1 (stances)



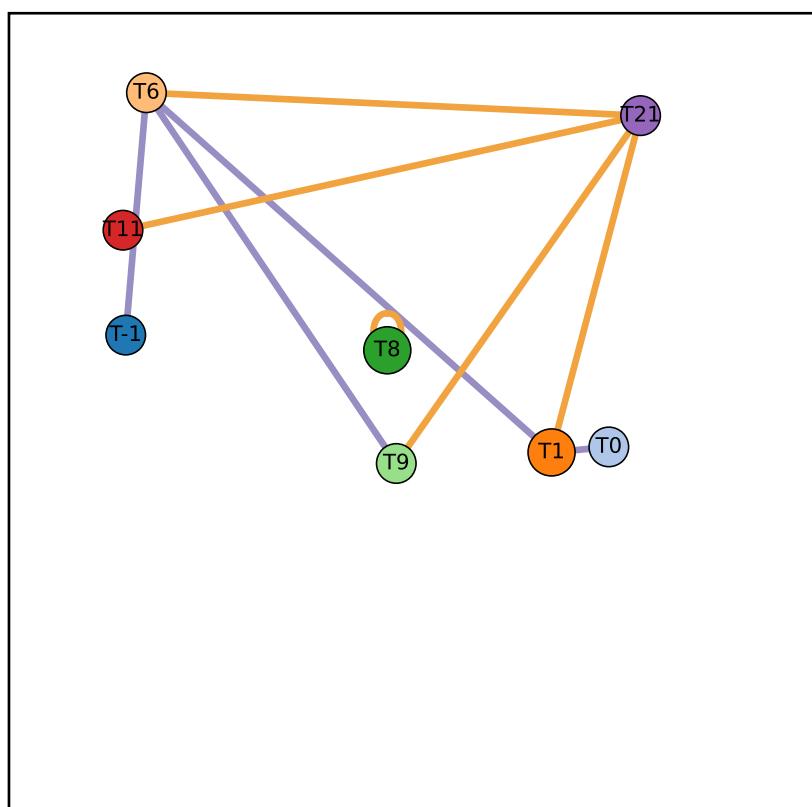
### Wave 1 (topics)



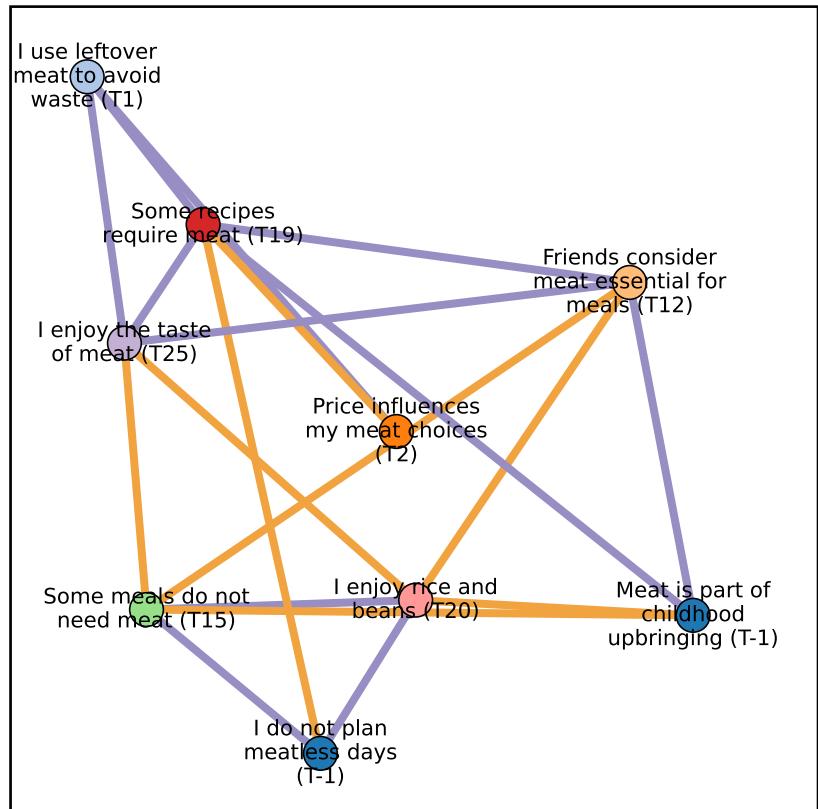
### Wave 2 (stances)



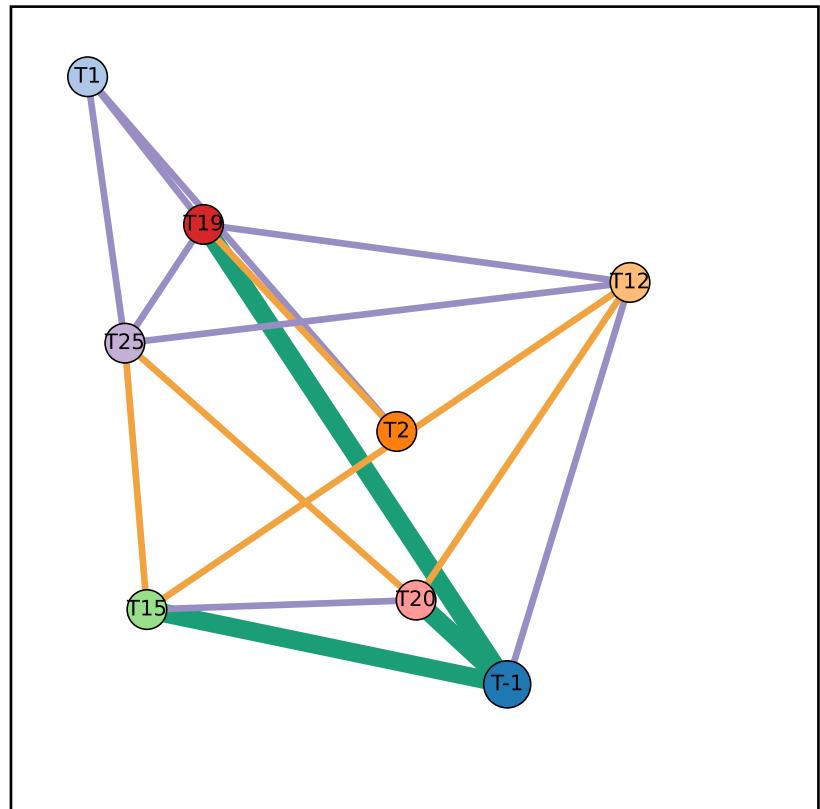
### Wave 2 (topics)



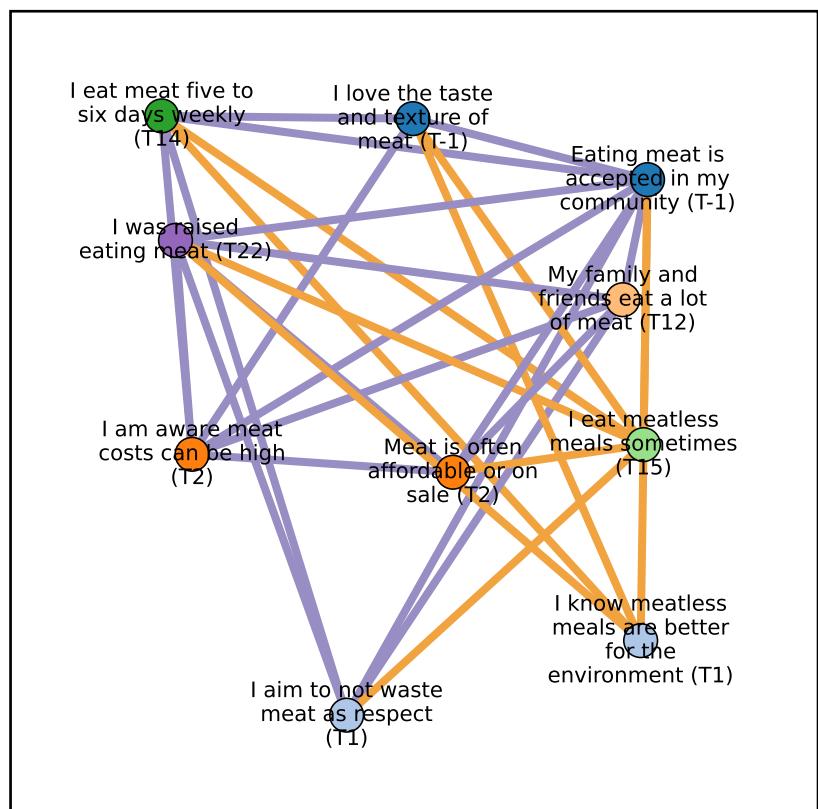
### Wave 1 (stances)



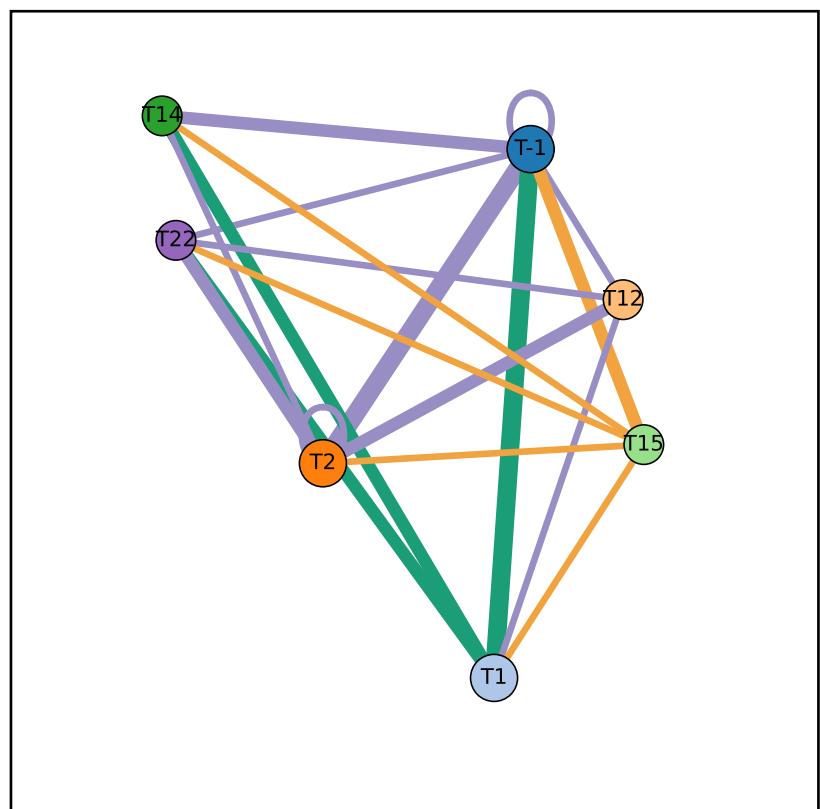
### Wave 1 (topics)



### Wave 2 (stances)



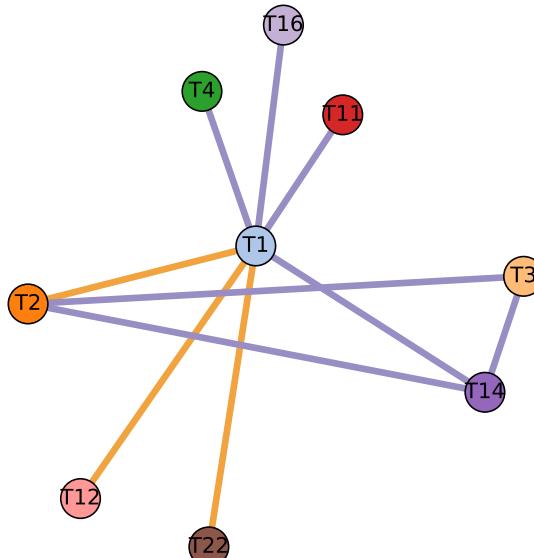
### Wave 2 (topics)



### Wave 1 (stances)

I am concerned about environmental impact (T16)  
I am concerned about animal welfare (T4) concerns about eating meat (T11)  
I buy meat when it is on sale (T2)  
I aim to reduce meat consumption (T1)  
I eat meat for protein and athletic performance (T3)  
I eat meat two or three days weekly (T14)  
My community values eating meat regularly (T12) grew up in a meat-eating family (T22)

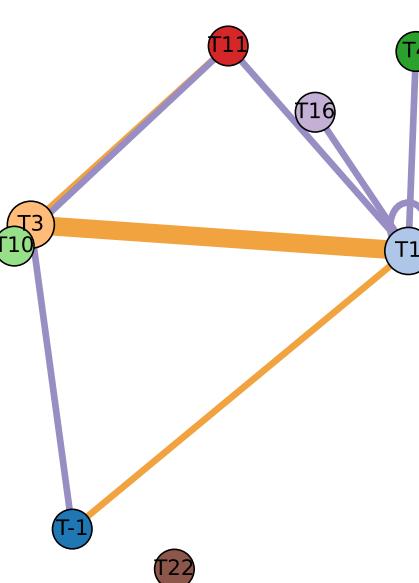
### Wave 1 (topics)



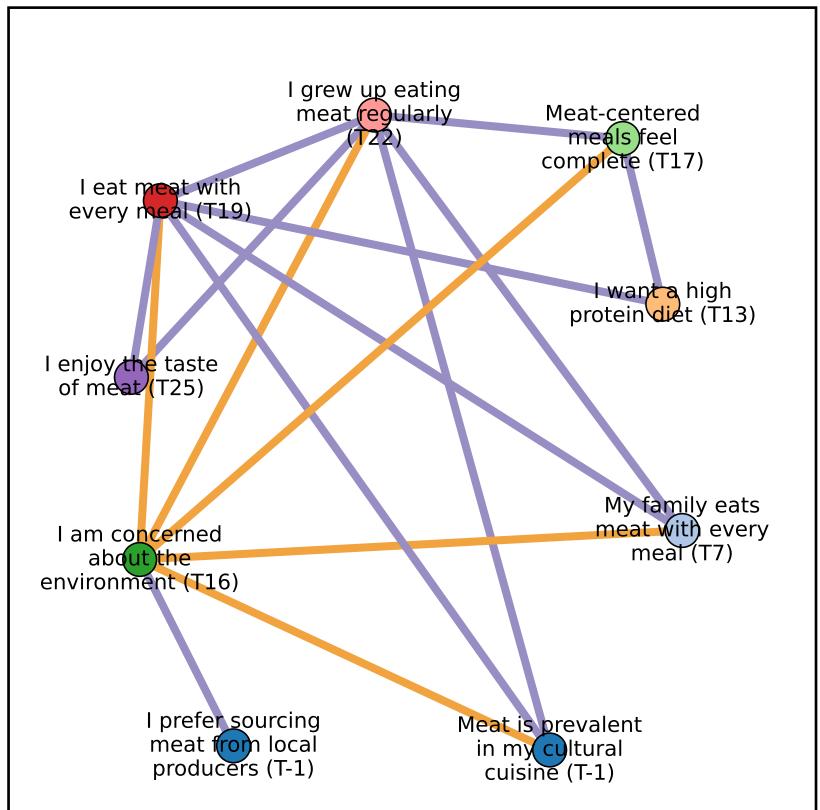
### Wave 2 (stances)

I have medical concerns about eating meat (T11)  
I have concerns about animal welfare (T4)  
I choose meat for athletic performance (T3)  
I avoid red meat and eat white meat (T10)  
I eat meat when I need protein (T3)  
I try to eat 90% meatless meals (T1)  
My community promotes eating local meat (T10) My family ate meat daily while growing up (T22)  
I try to limit meat for religious reasons (T1)

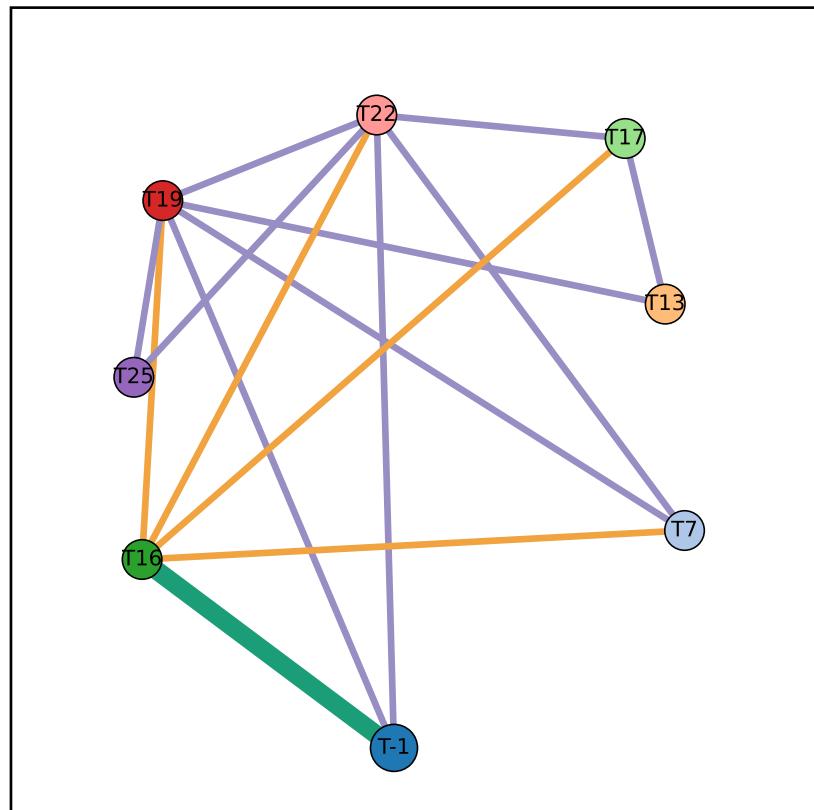
### Wave 2 (topics)



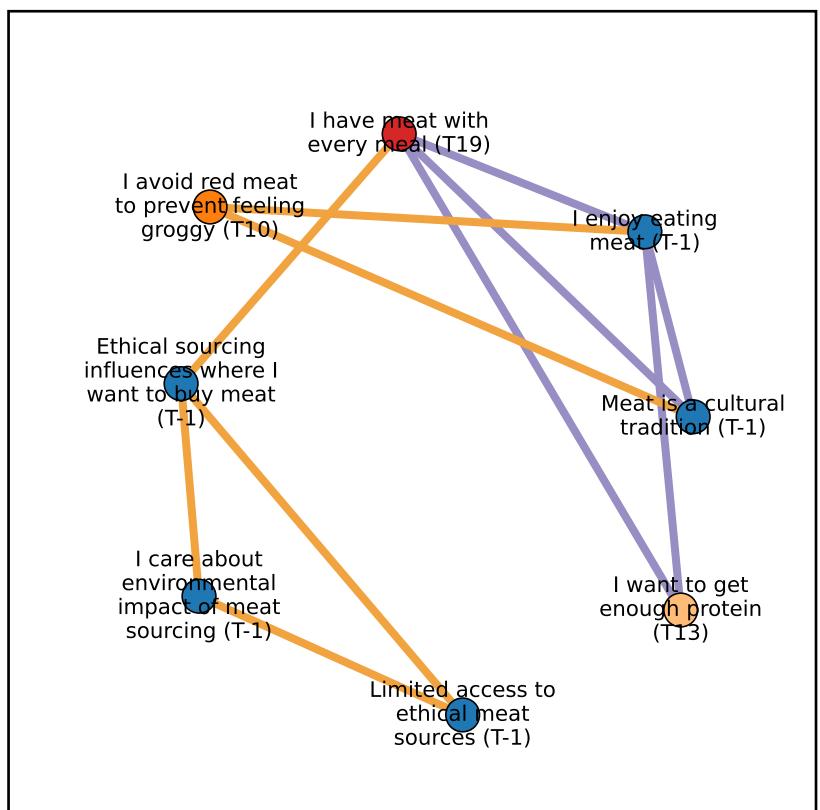
### Wave 1 (stances)



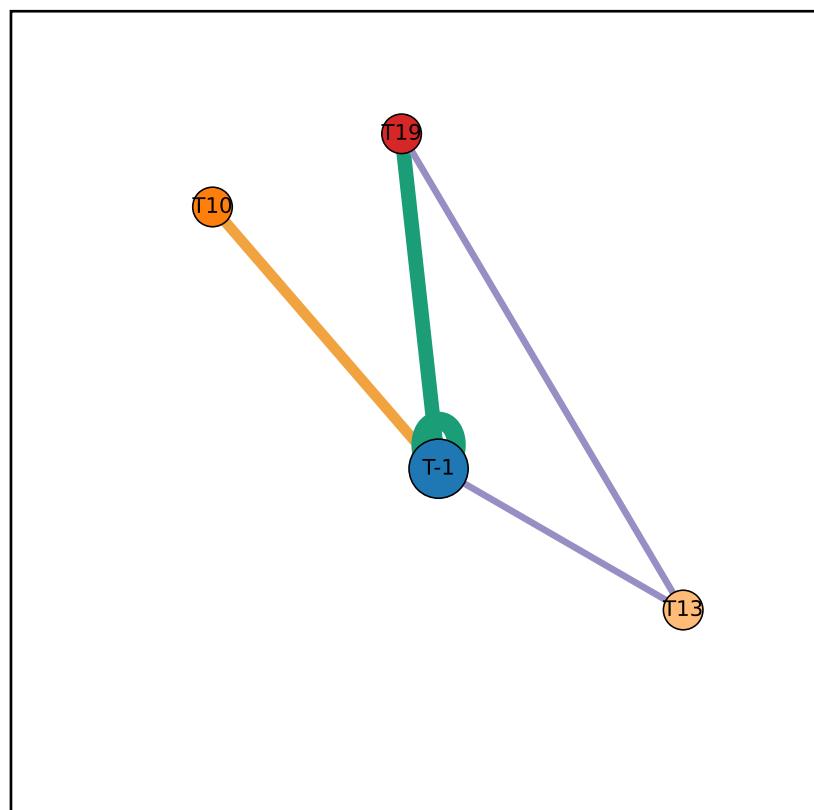
### Wave 1 (topics)



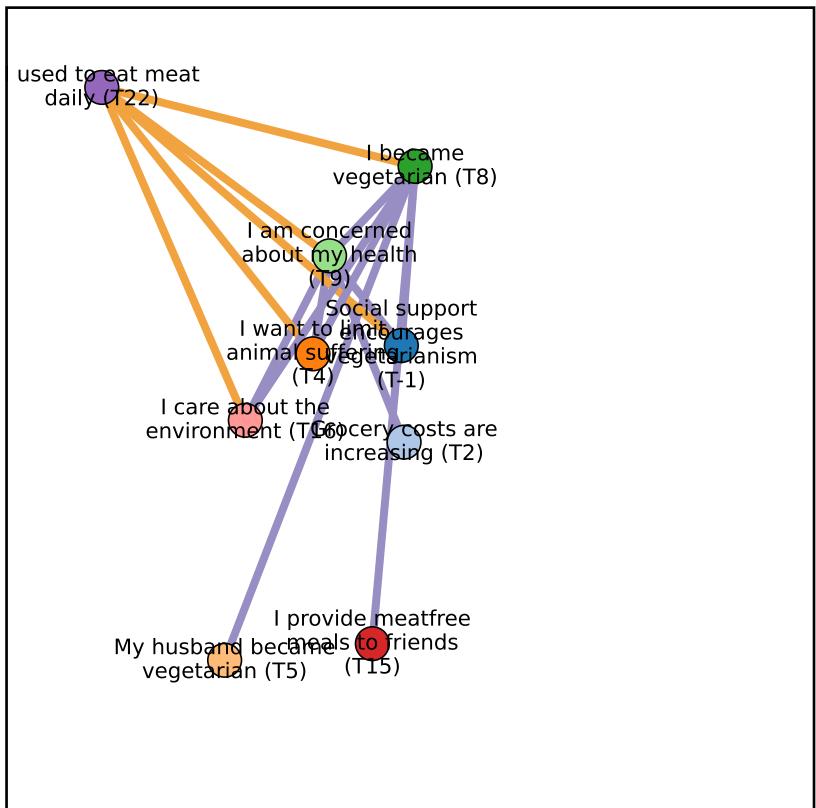
### Wave 2 (stances)



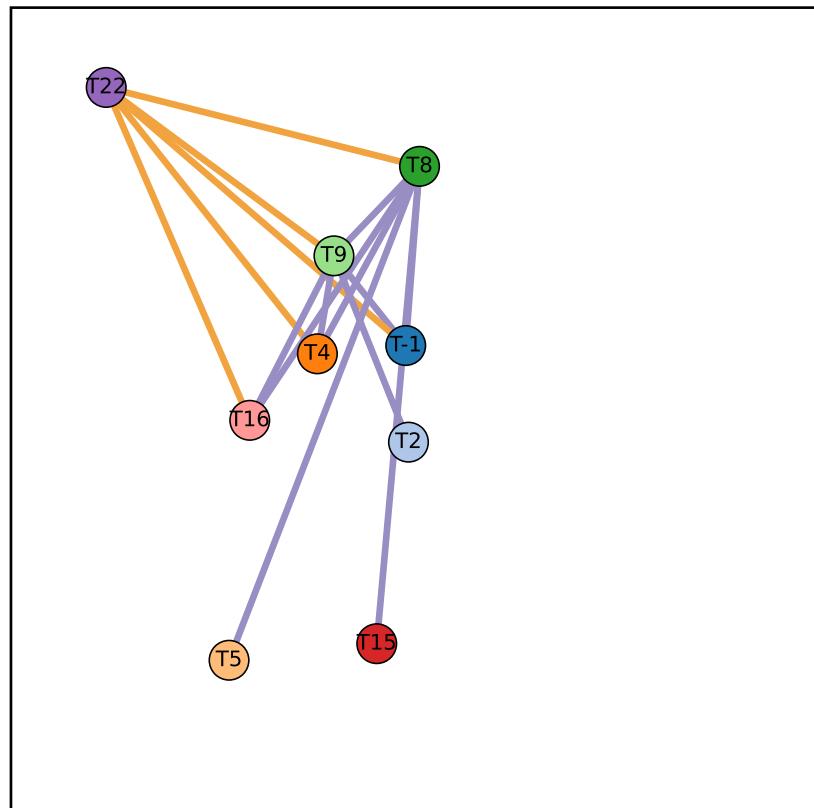
### Wave 2 (topics)



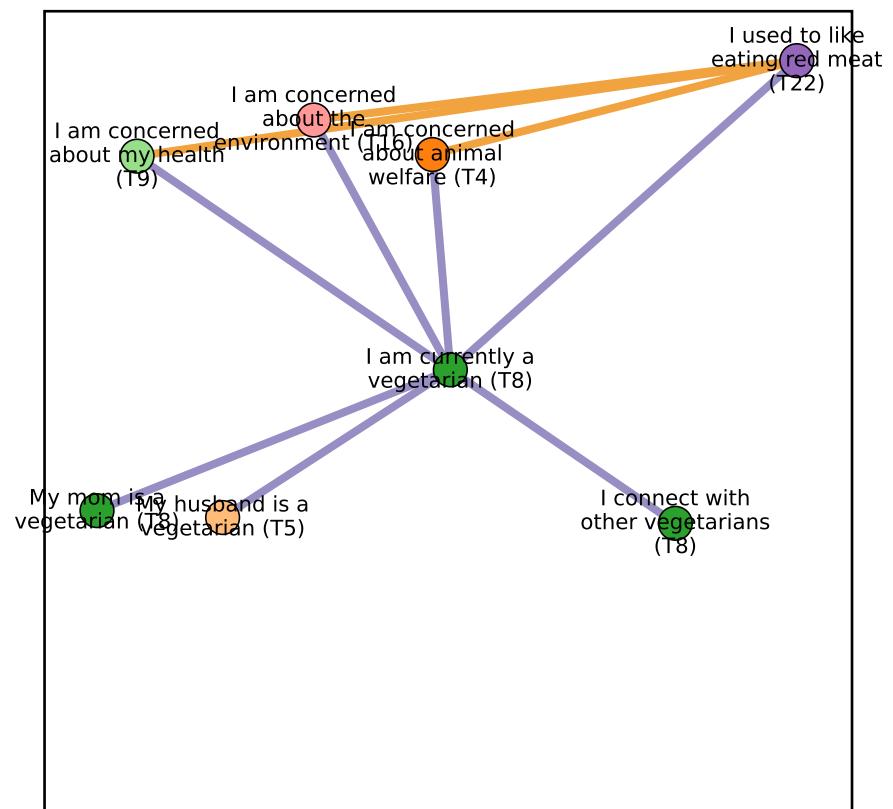
### Wave 1 (stances)



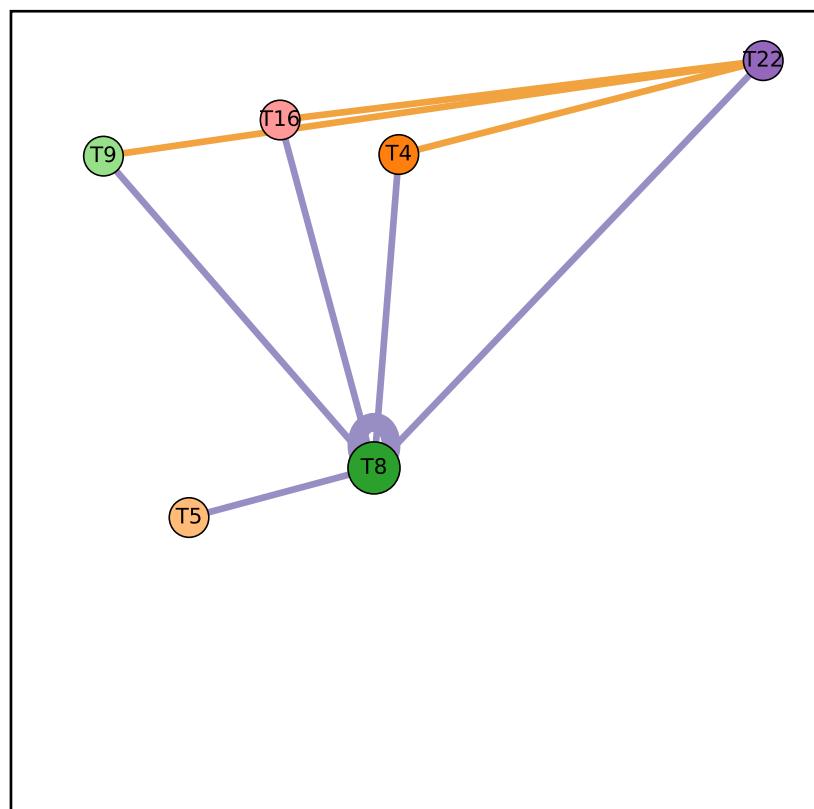
### Wave 1 (topics)



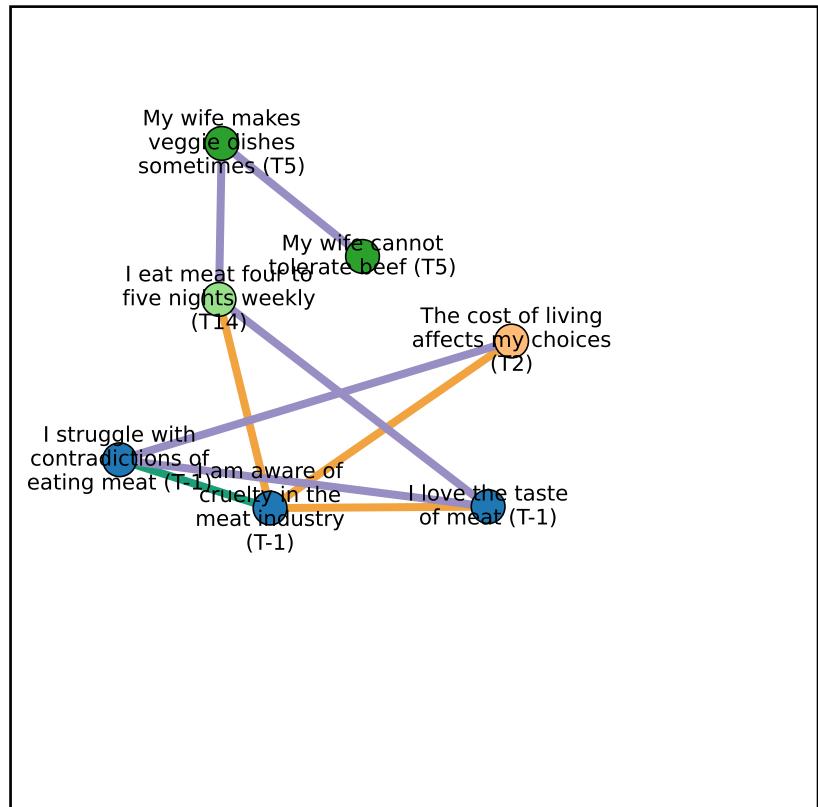
### Wave 2 (stances)



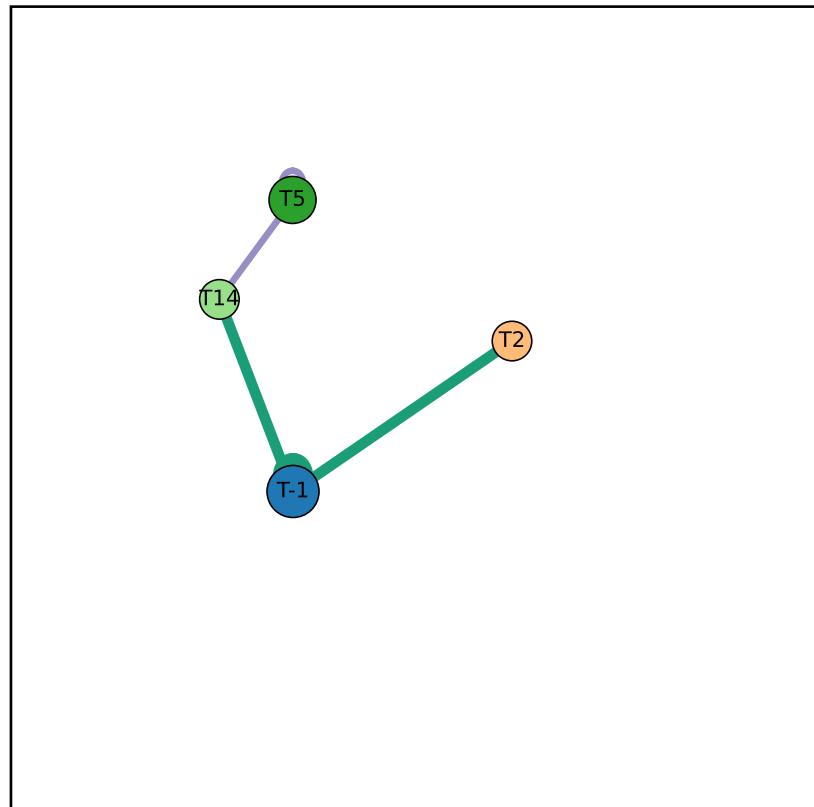
### Wave 2 (topics)



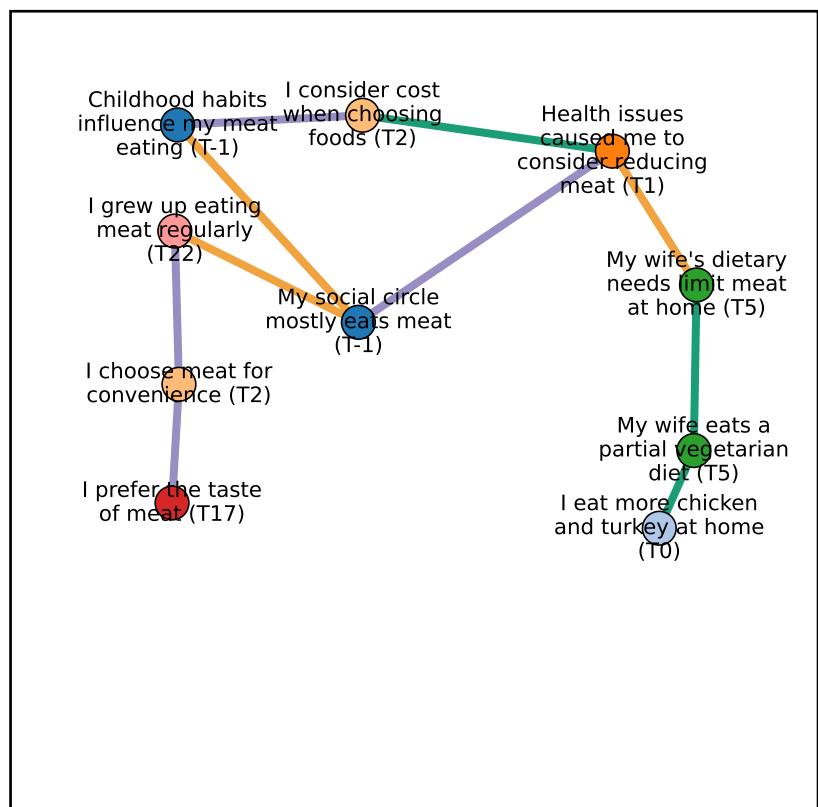
### Wave 1 (stances)



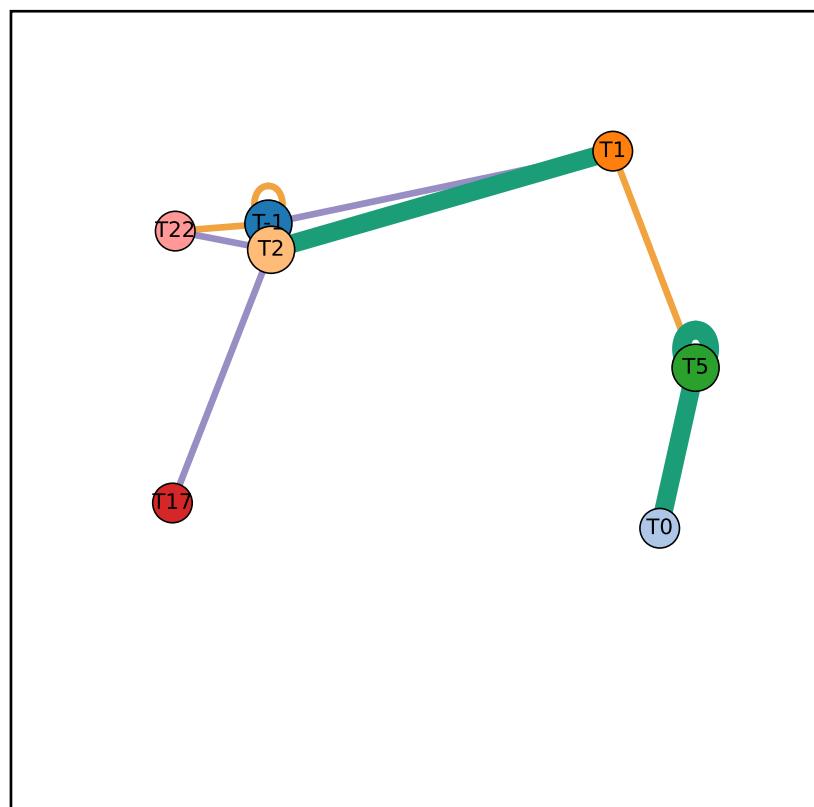
### Wave 1 (topics)



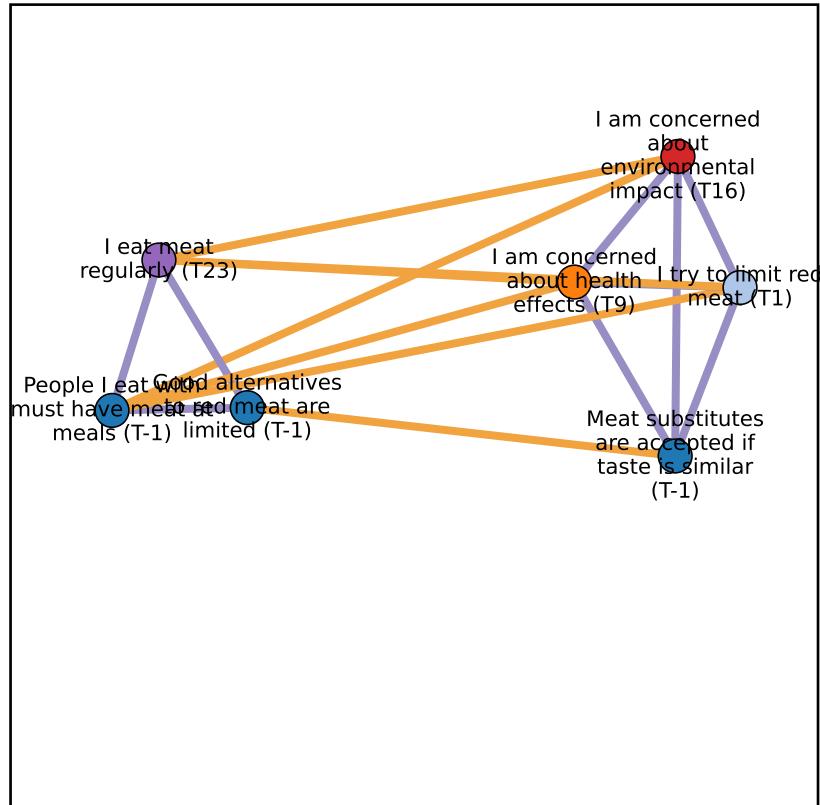
### Wave 2 (stances)



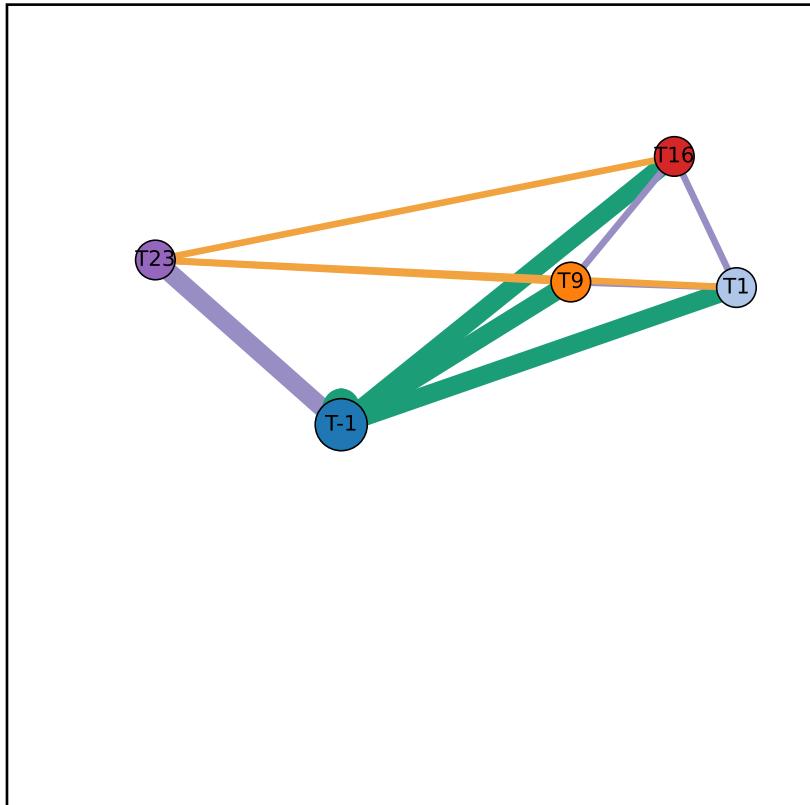
### Wave 2 (topics)



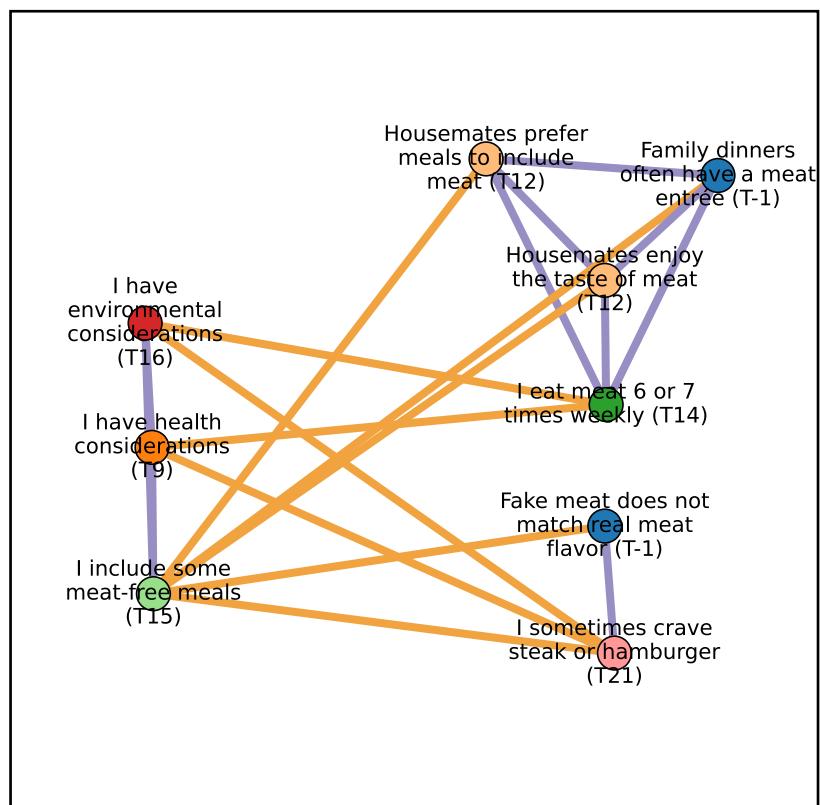
## Wave 1 (stances)



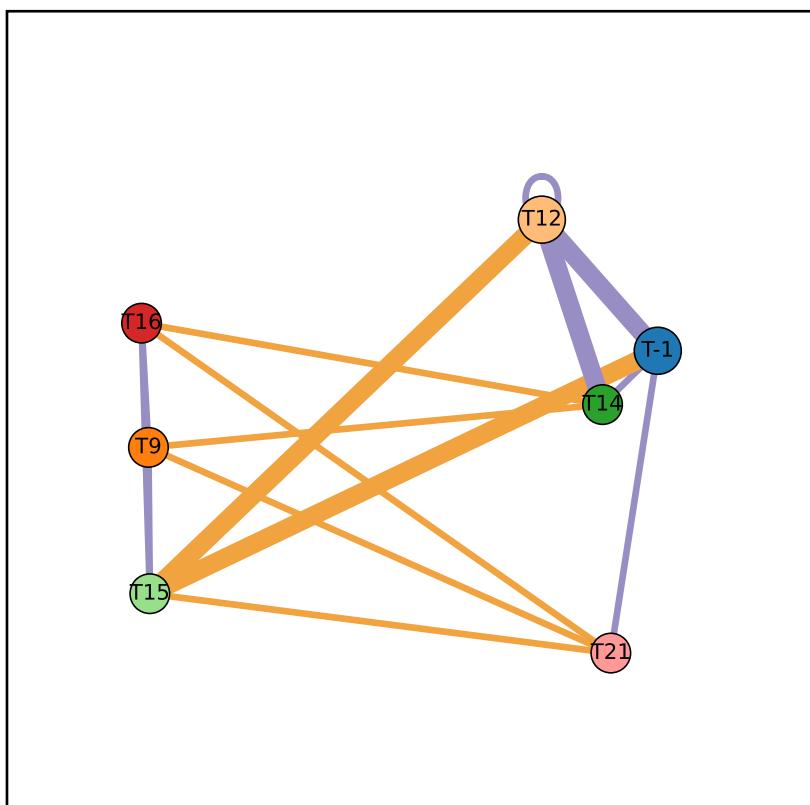
## Wave 1 (topics)



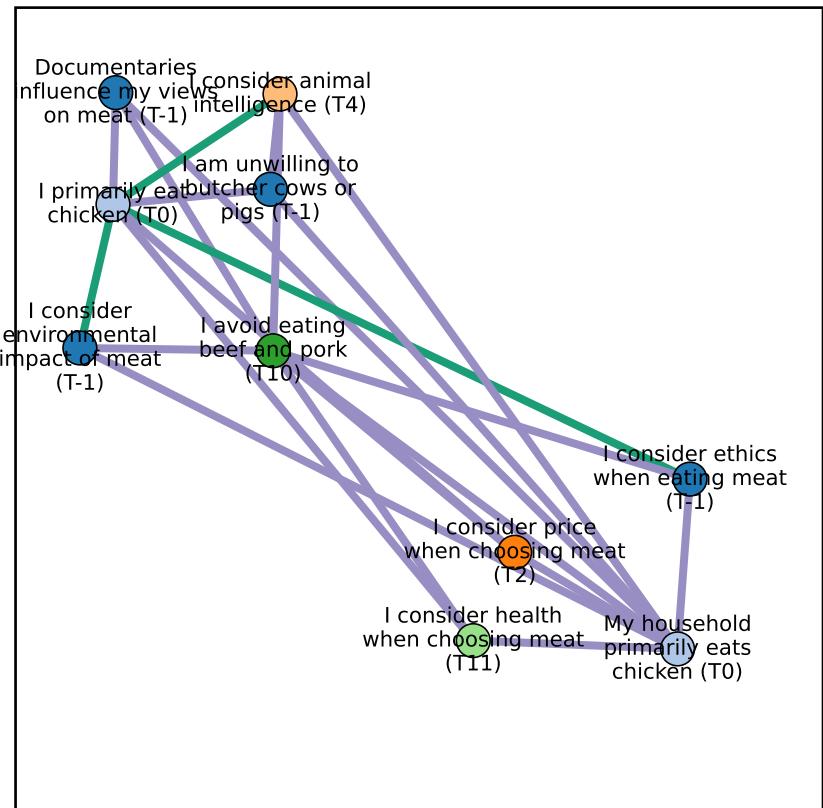
## Wave 2 (stances)



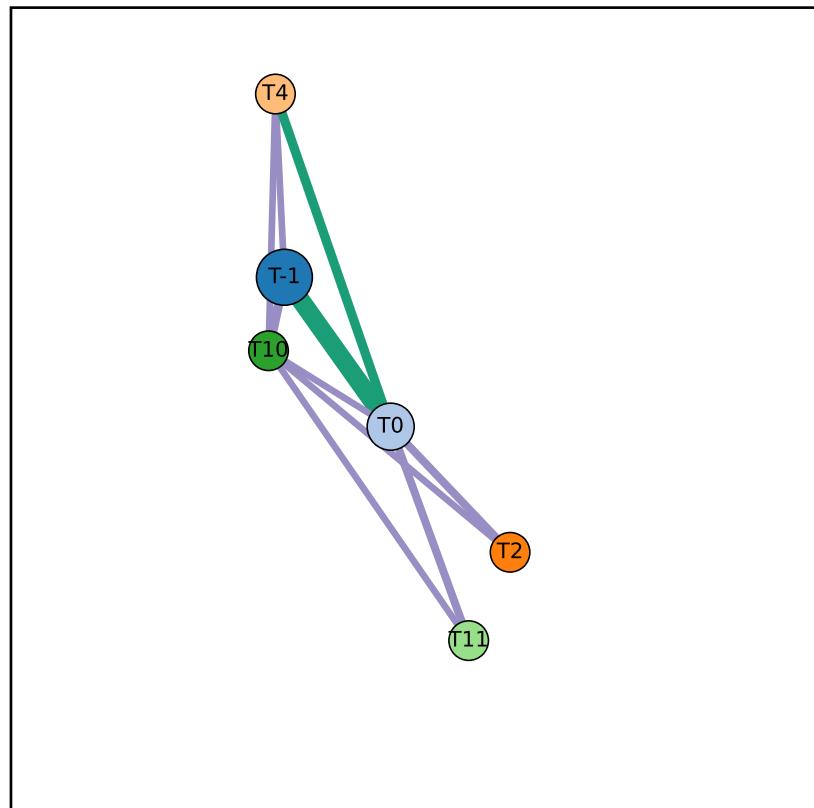
## Wave 2 (topics)



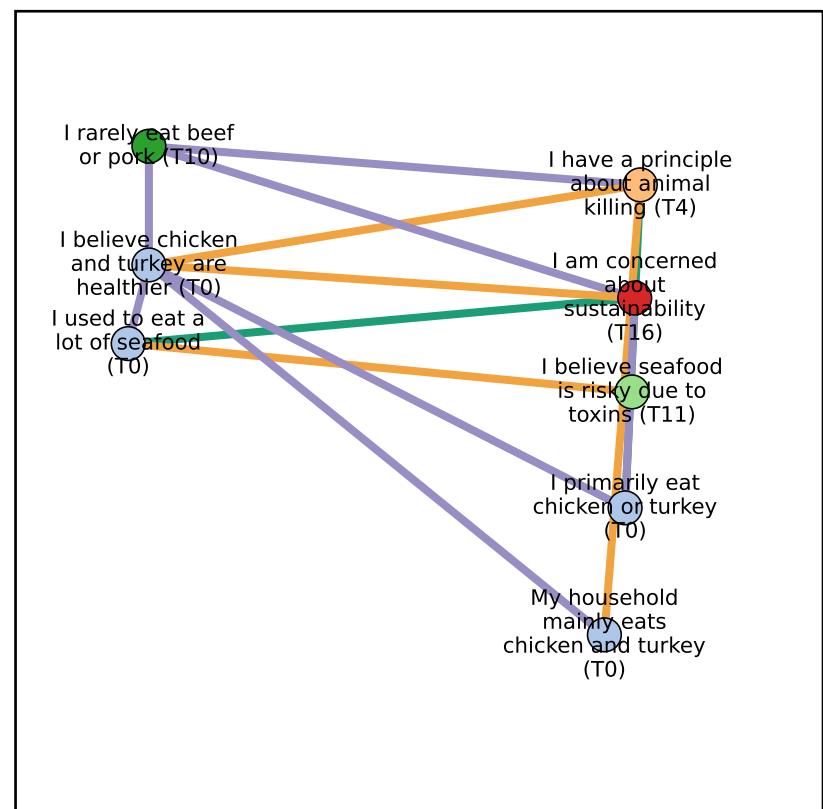
### Wave 1 (stances)



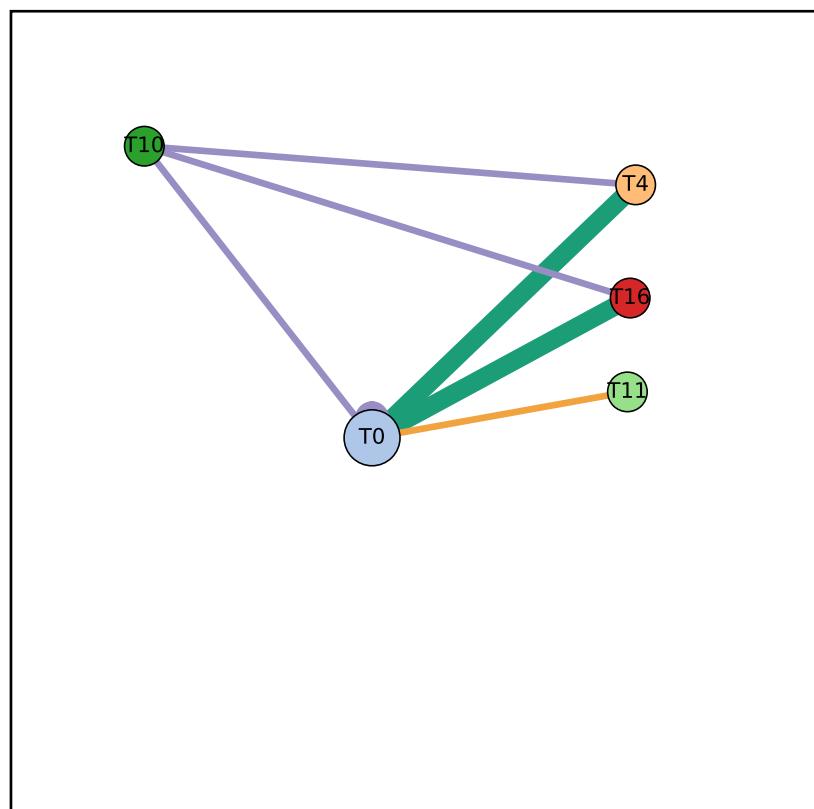
### Wave 1 (topics)



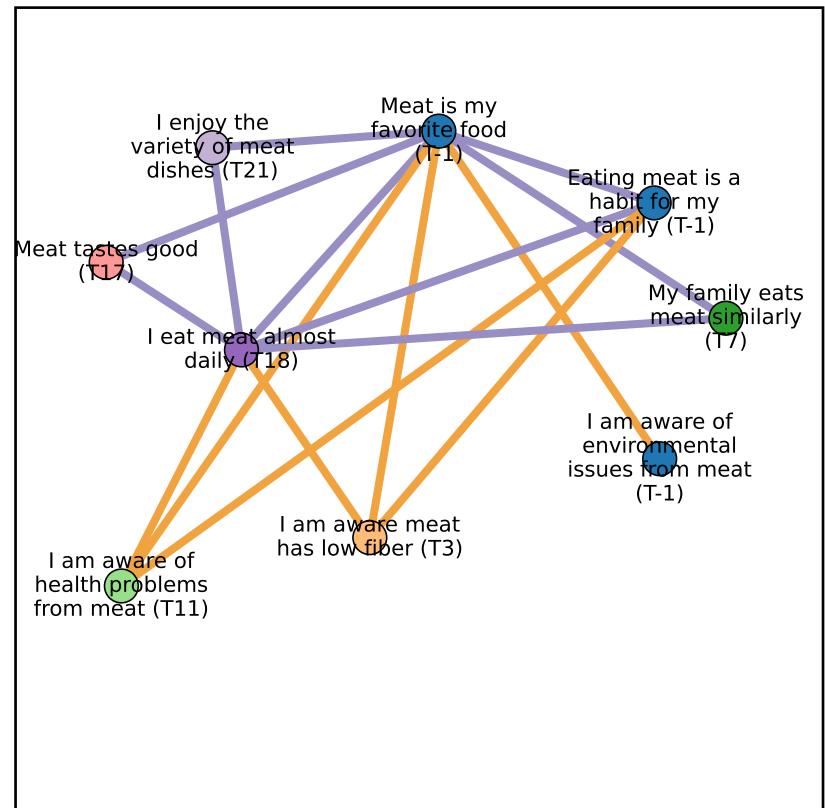
### Wave 2 (stances)



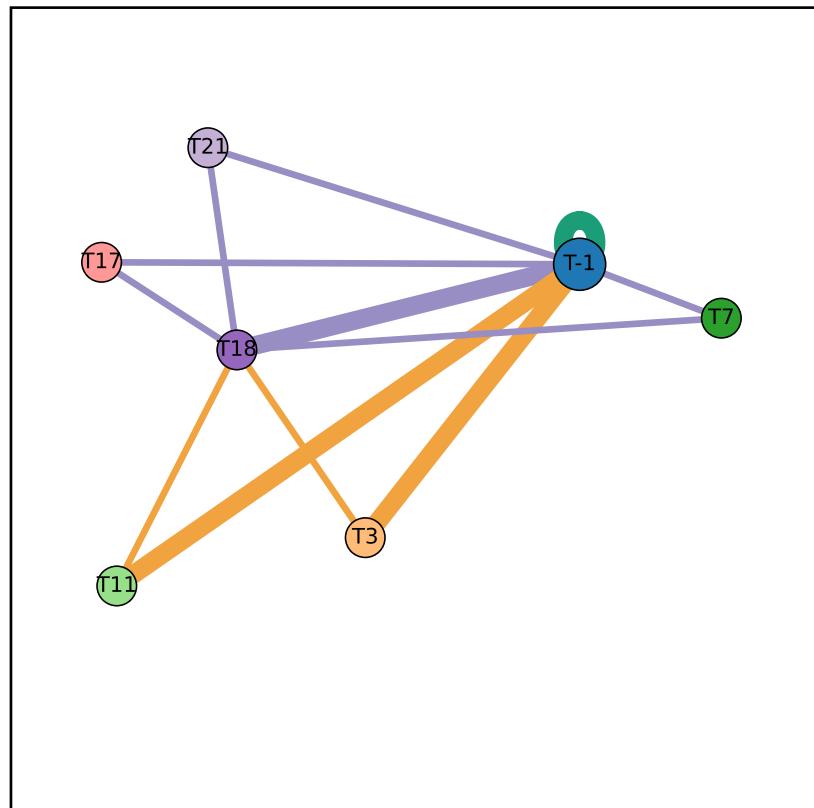
### Wave 2 (topics)



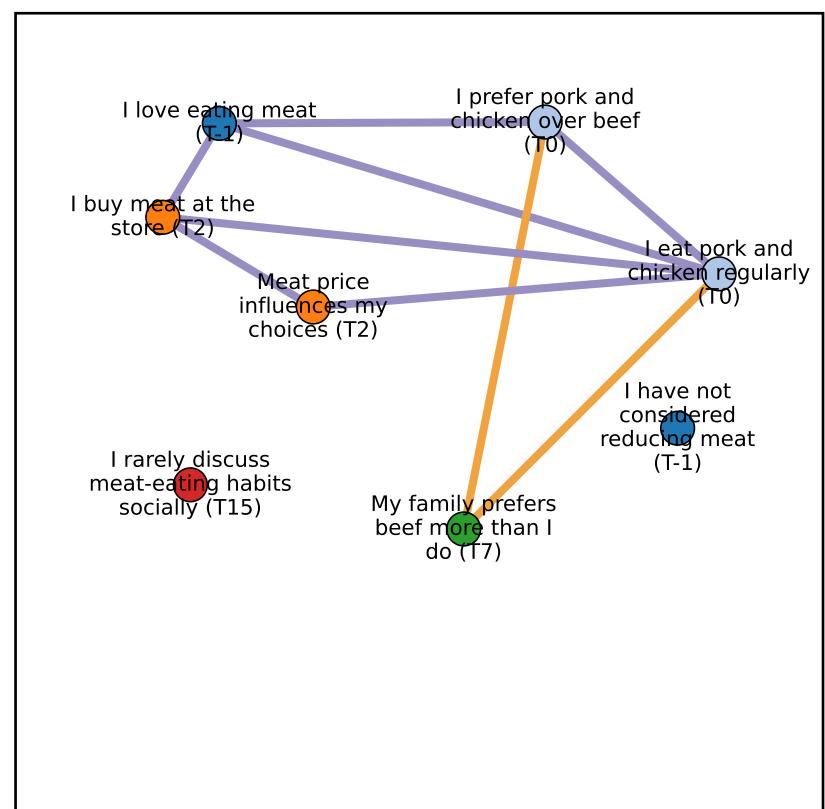
### Wave 1 (stances)



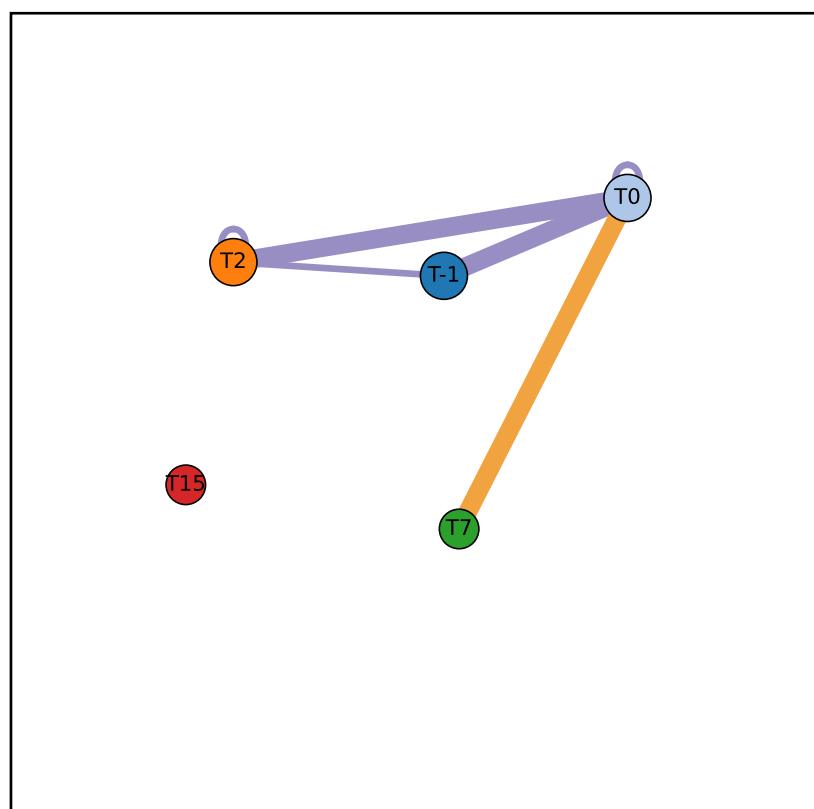
### Wave 1 (topics)



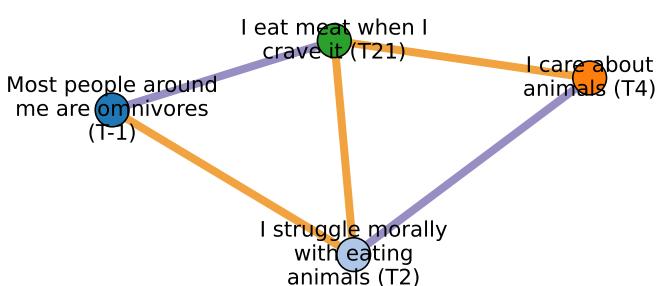
### Wave 2 (stances)



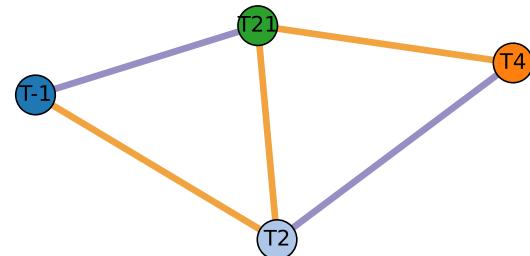
### Wave 2 (topics)



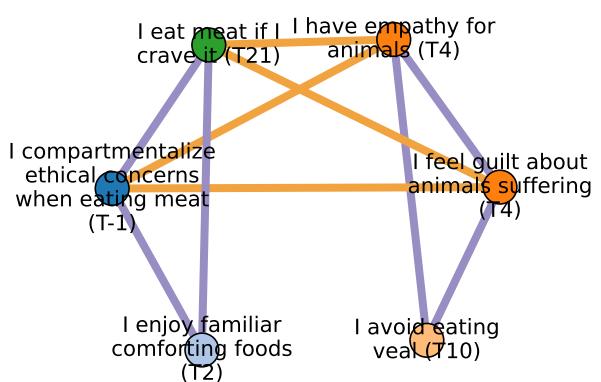
Wave 1 (stances)



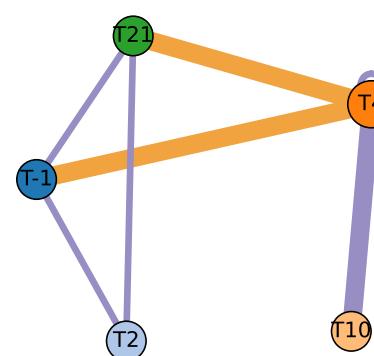
Wave 1 (topics)



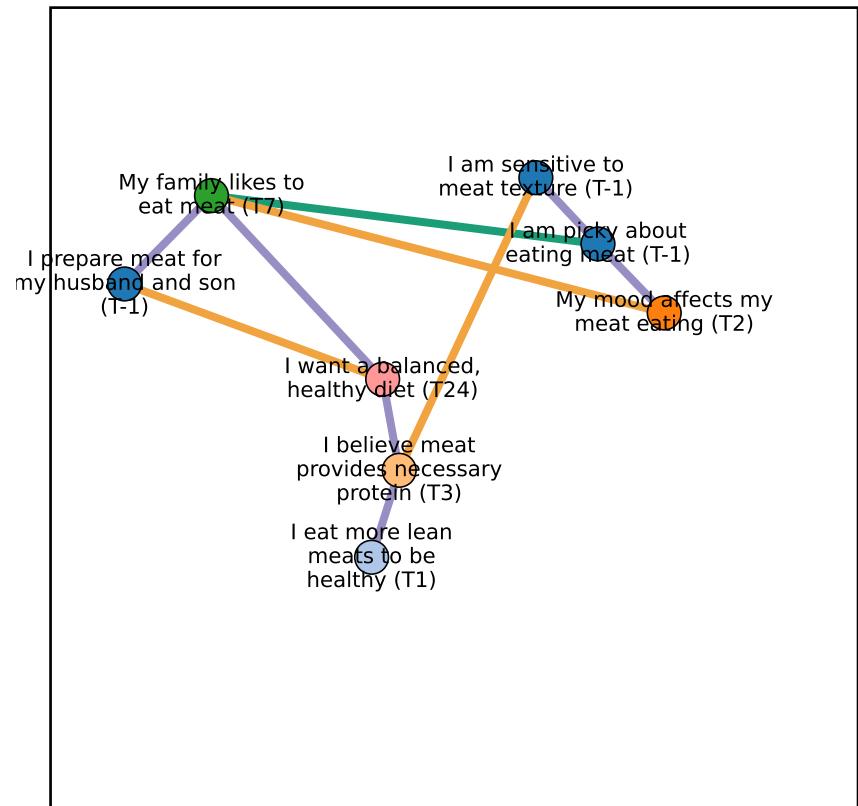
Wave 2 (stances)



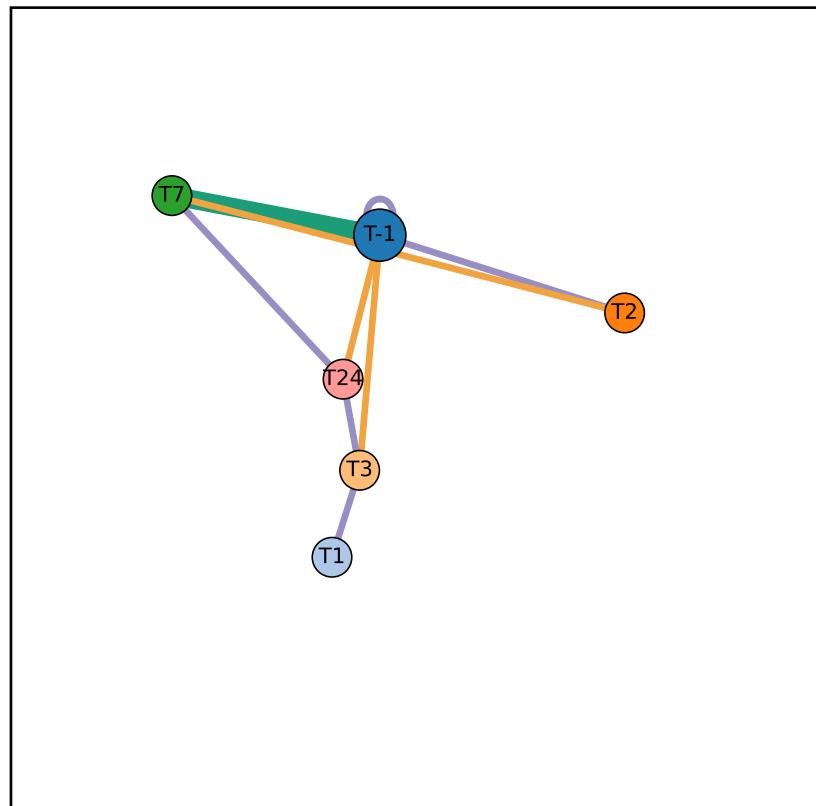
Wave 2 (topics)



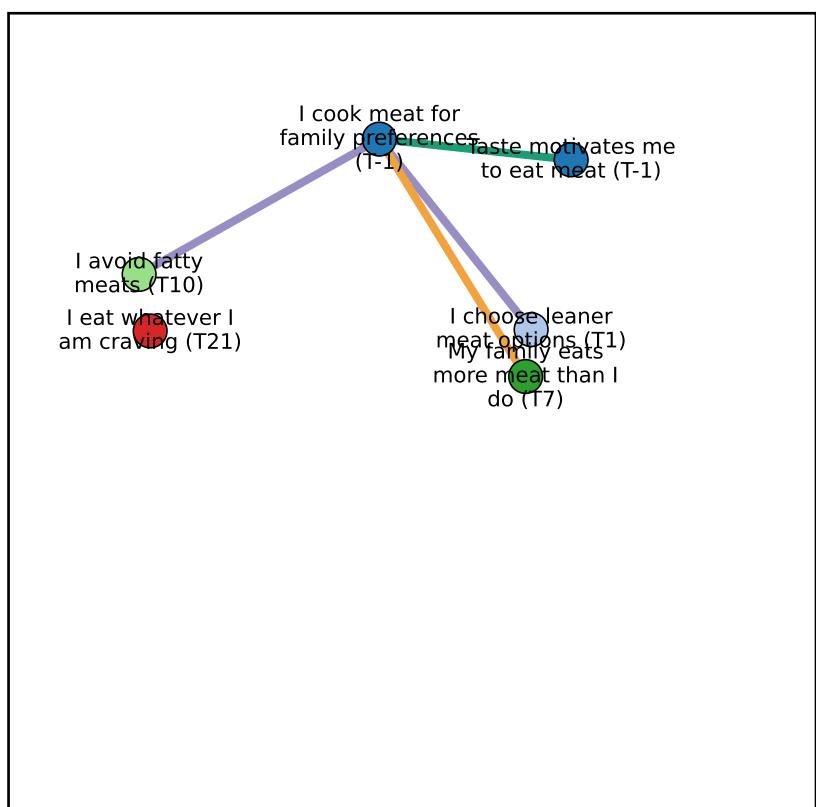
### Wave 1 (stances)



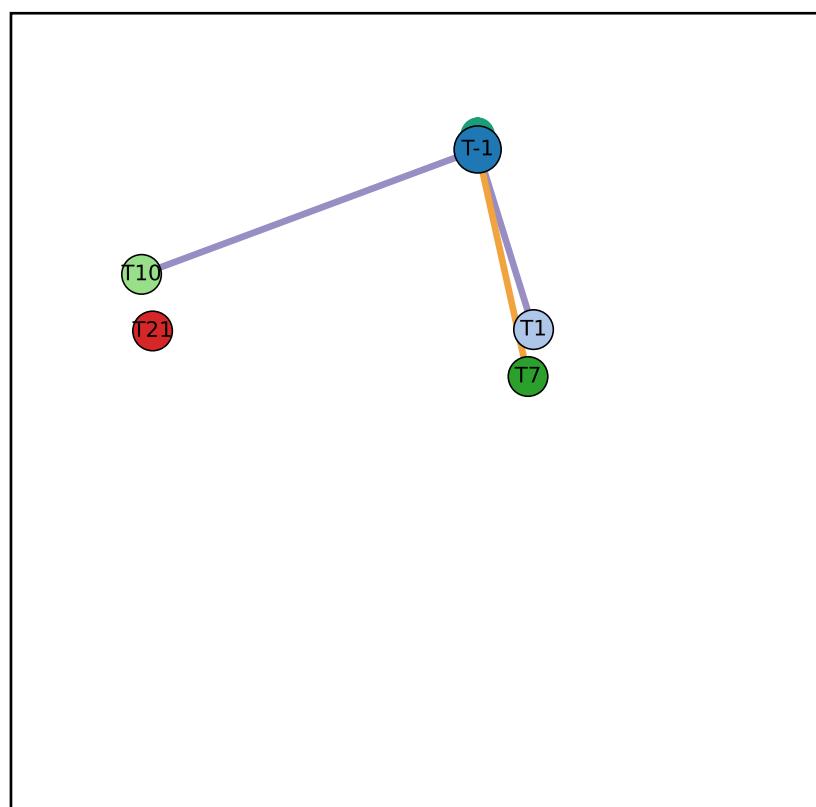
### Wave 1 (topics)



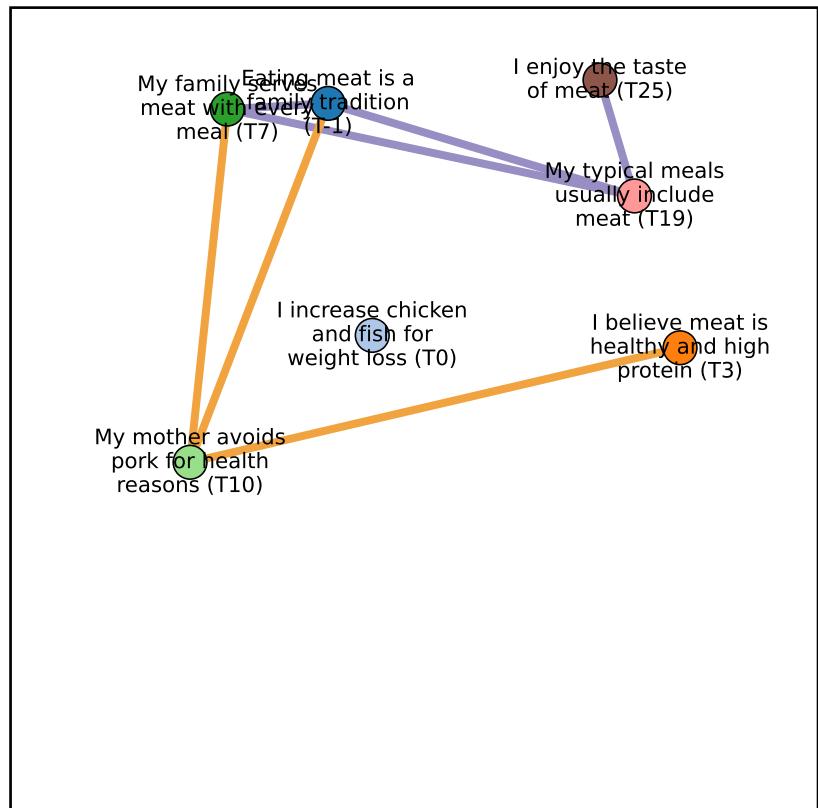
### Wave 2 (stances)



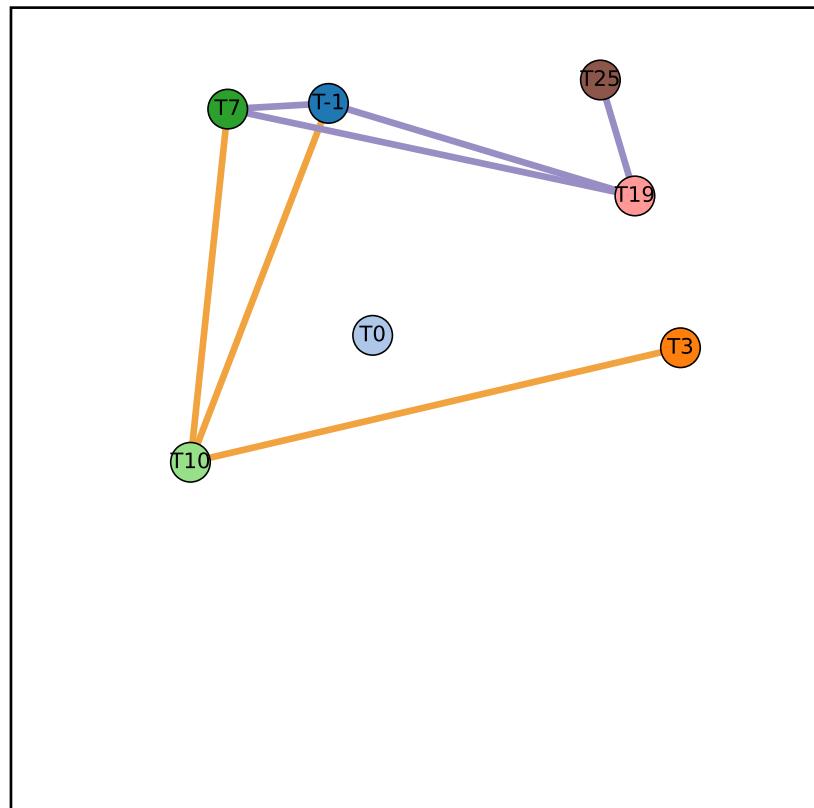
### Wave 2 (topics)



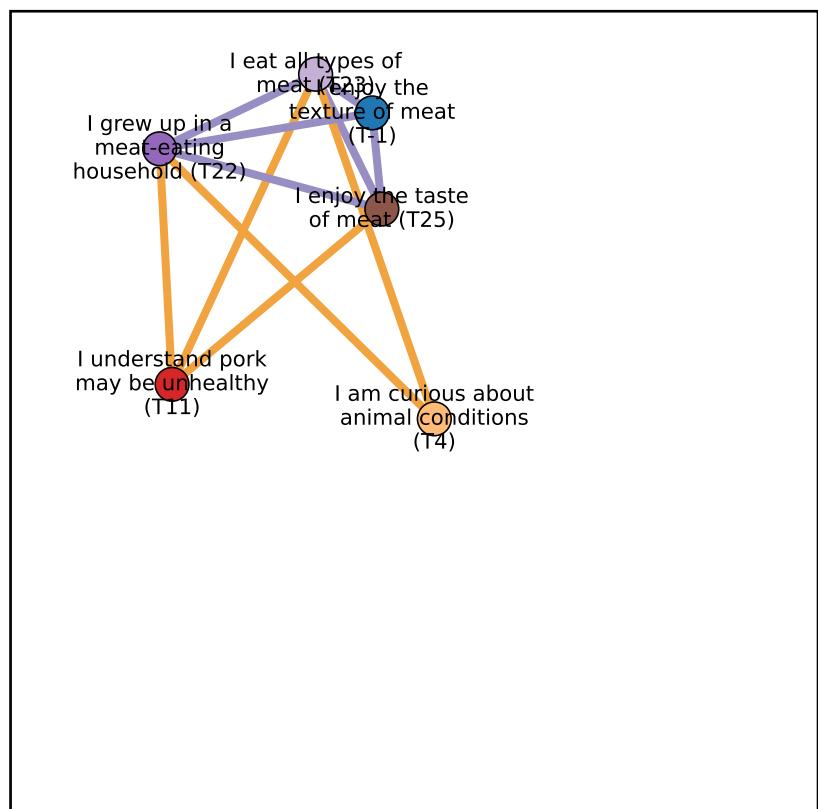
### Wave 1 (stances)



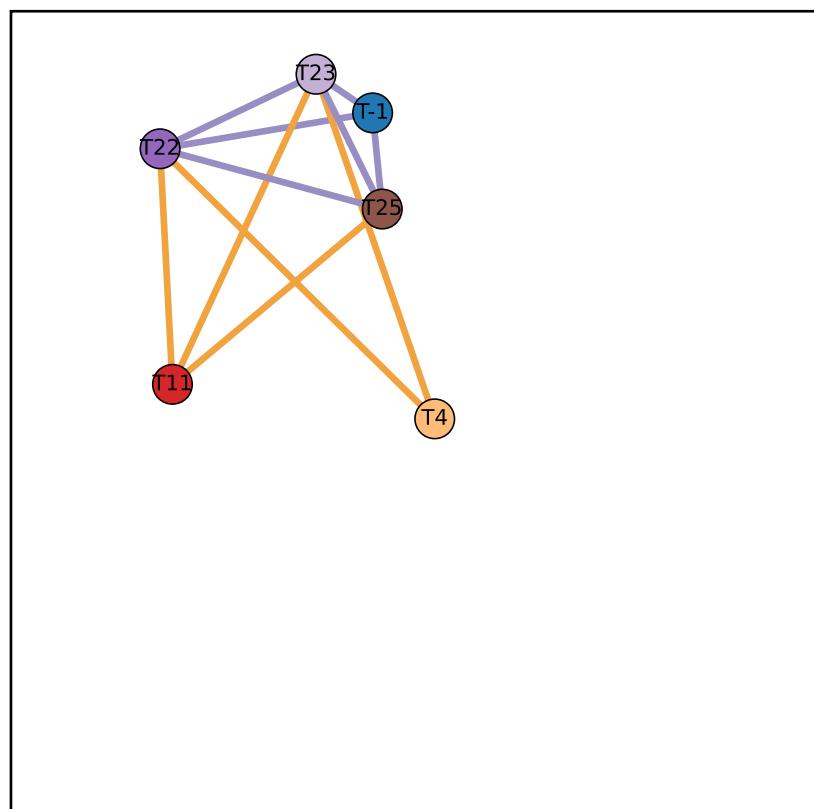
### Wave 1 (topics)



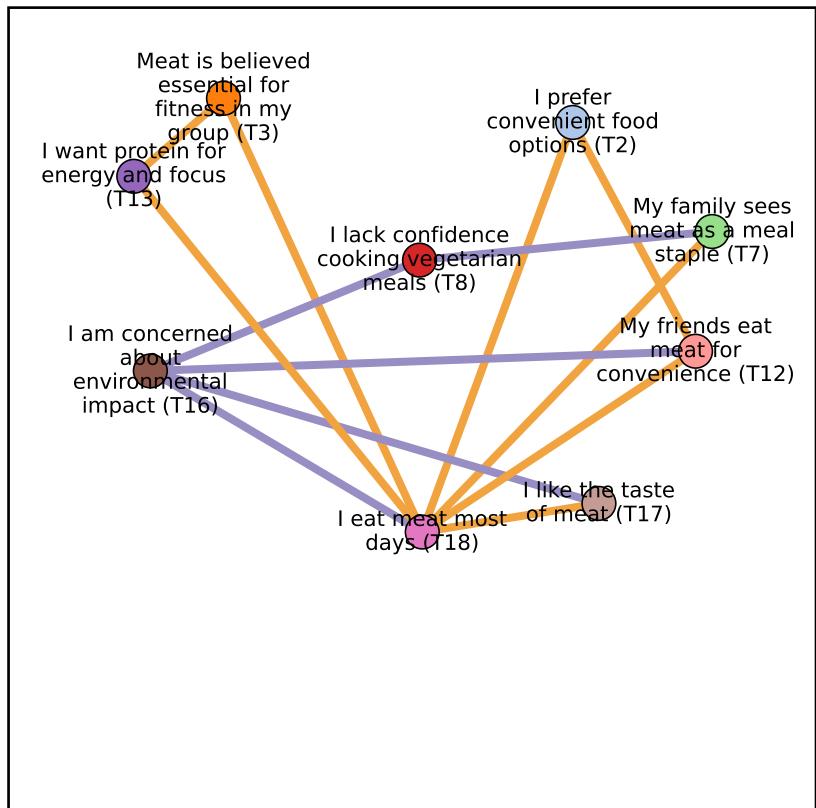
### Wave 2 (stances)



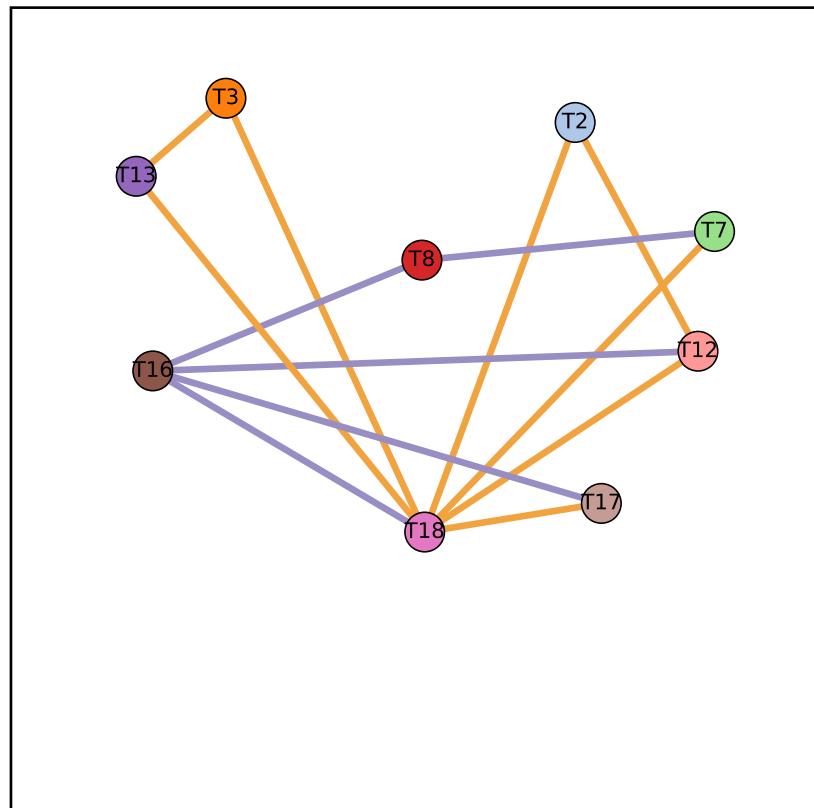
### Wave 2 (topics)



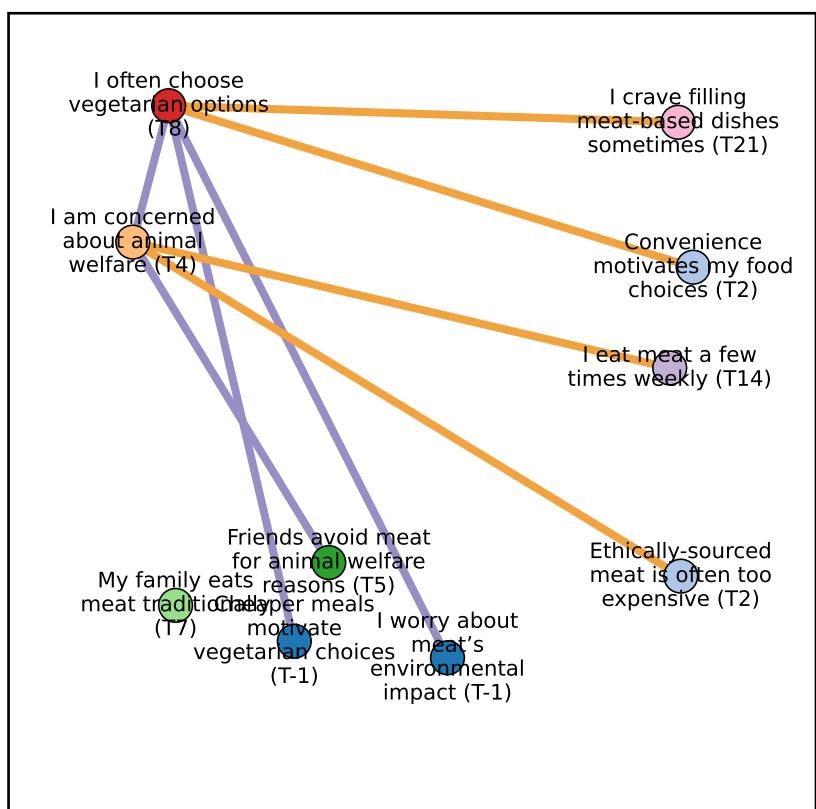
### Wave 1 (stances)



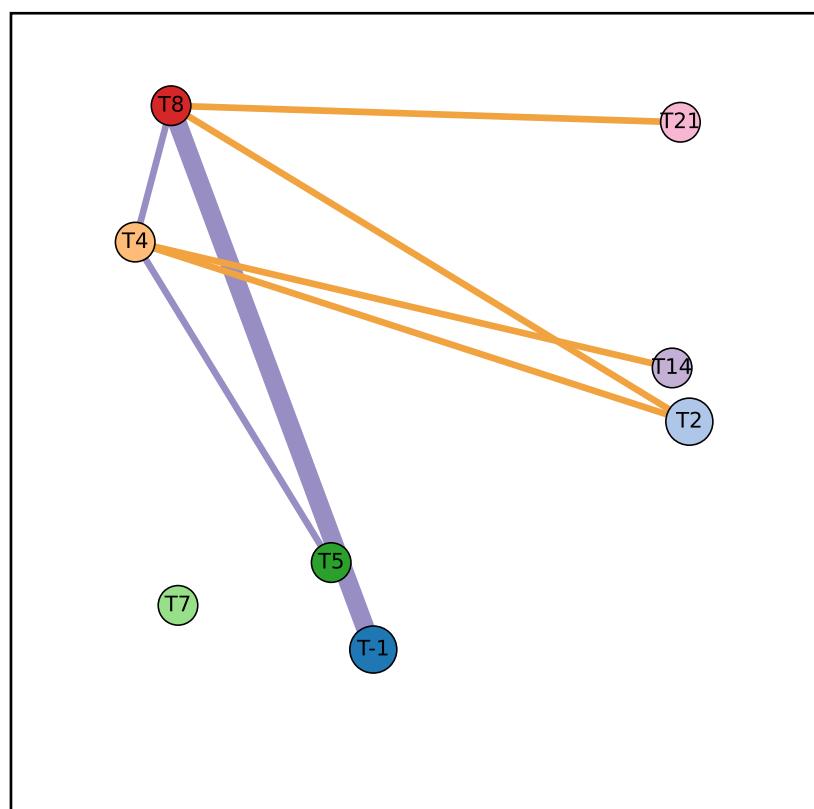
### Wave 1 (topics)



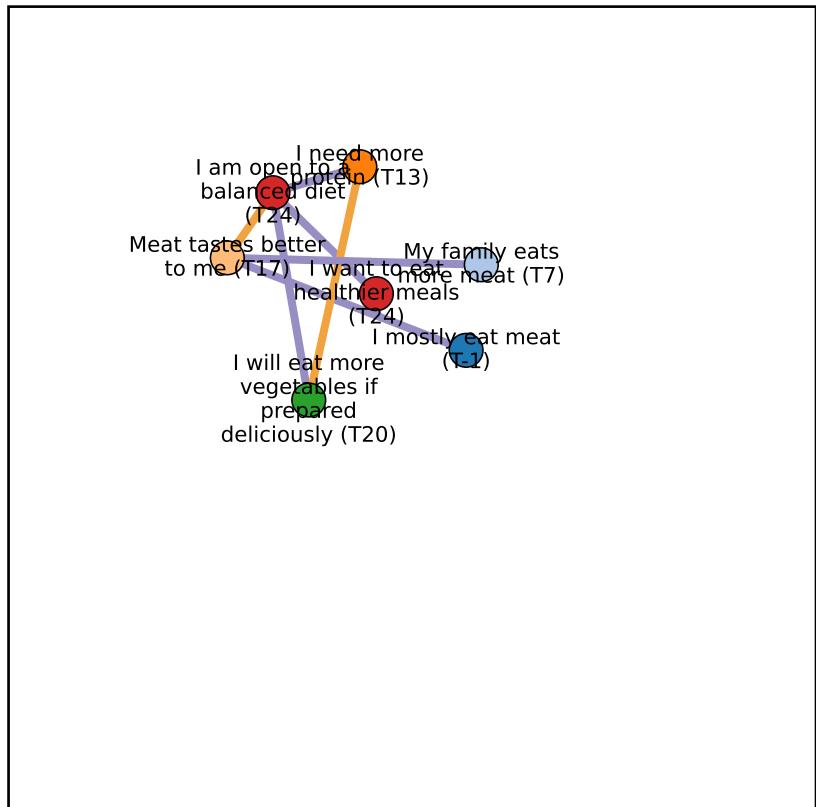
### Wave 2 (stances)



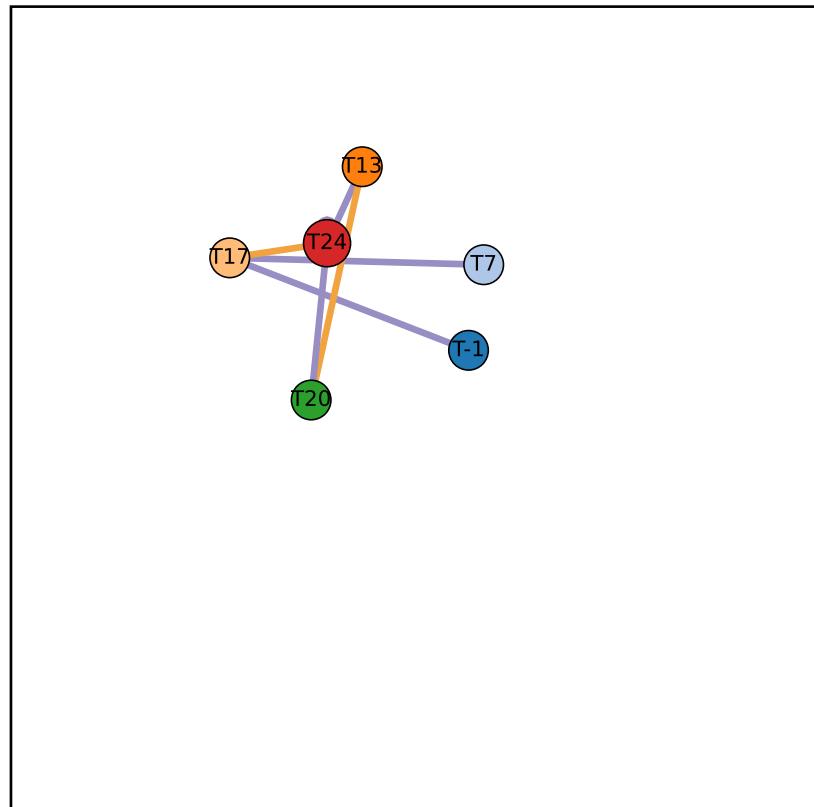
### Wave 2 (topics)



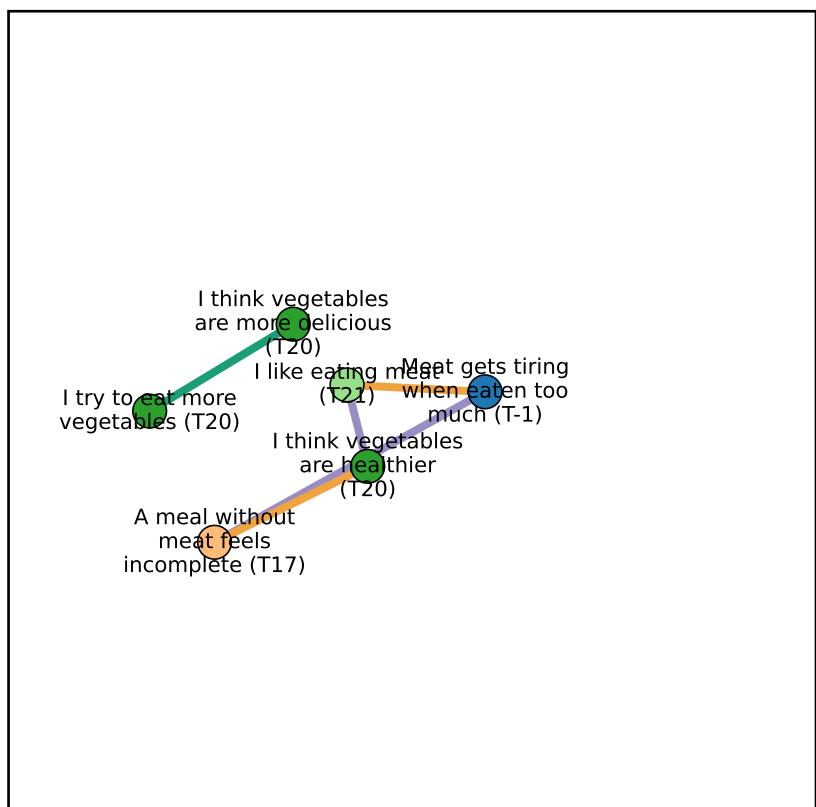
Wave 1 (stances)



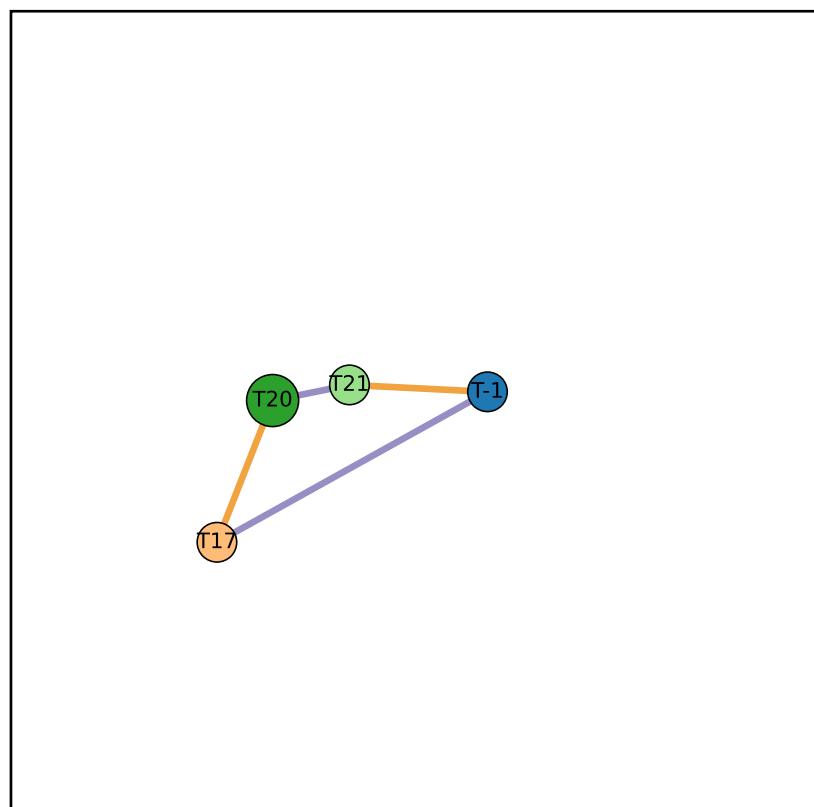
Wave 1 (topics)



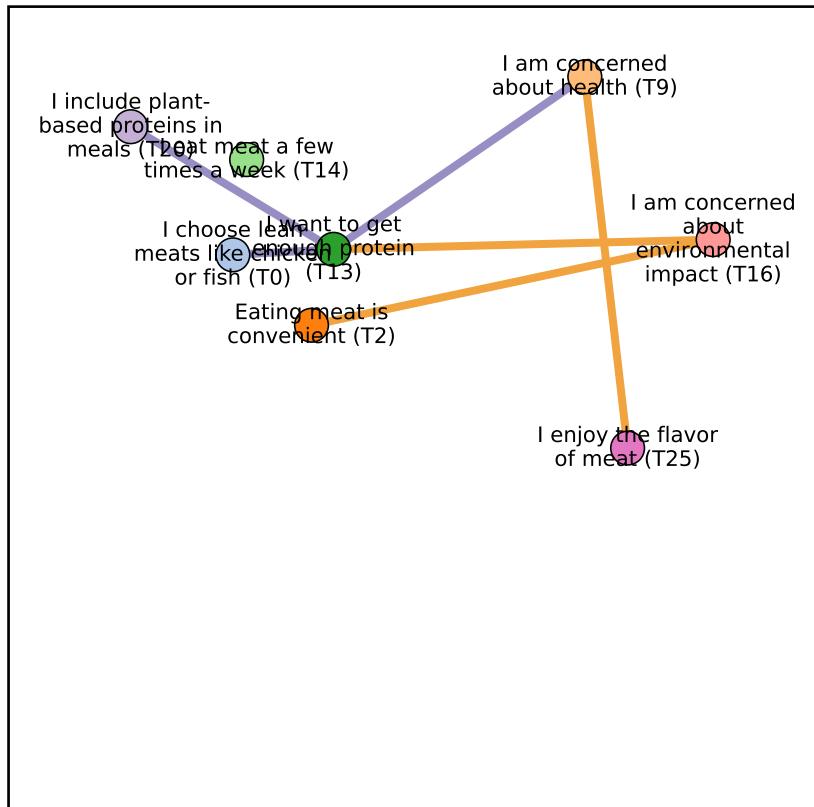
Wave 2 (stances)



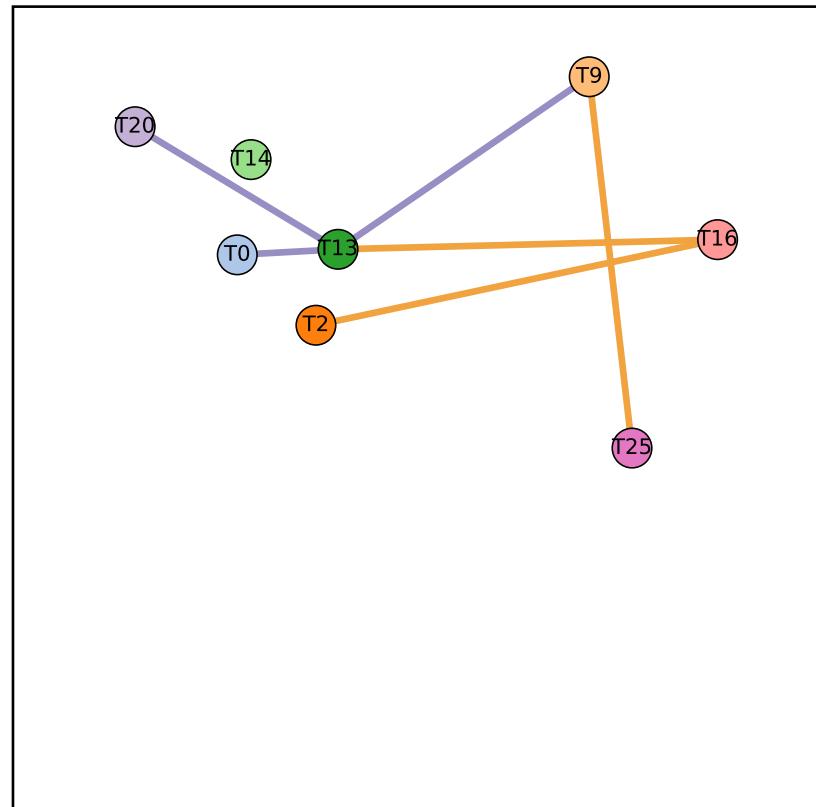
Wave 2 (topics)



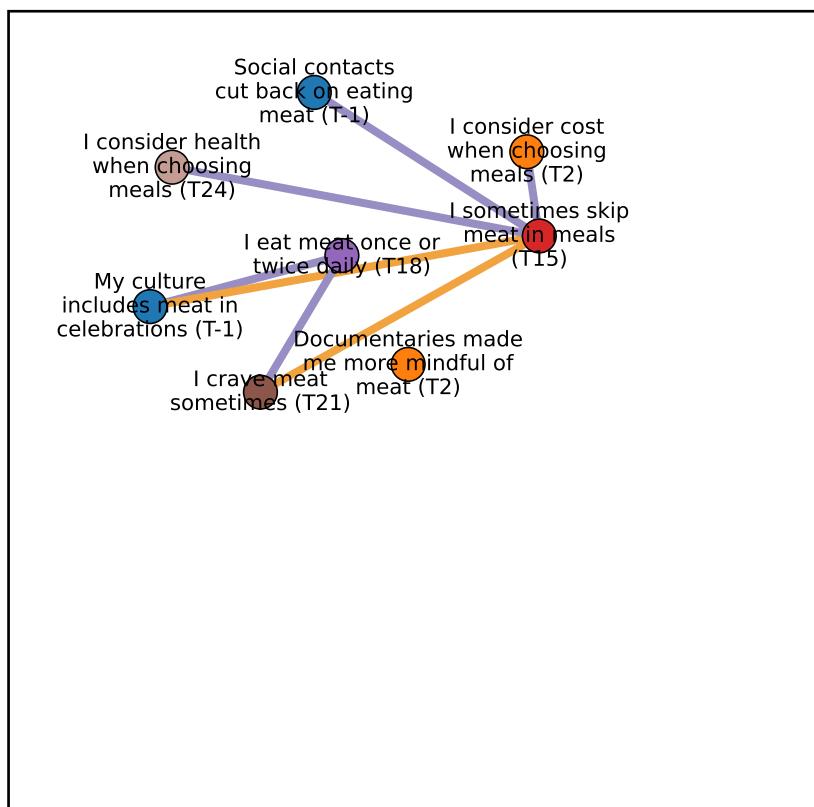
### Wave 1 (stances)



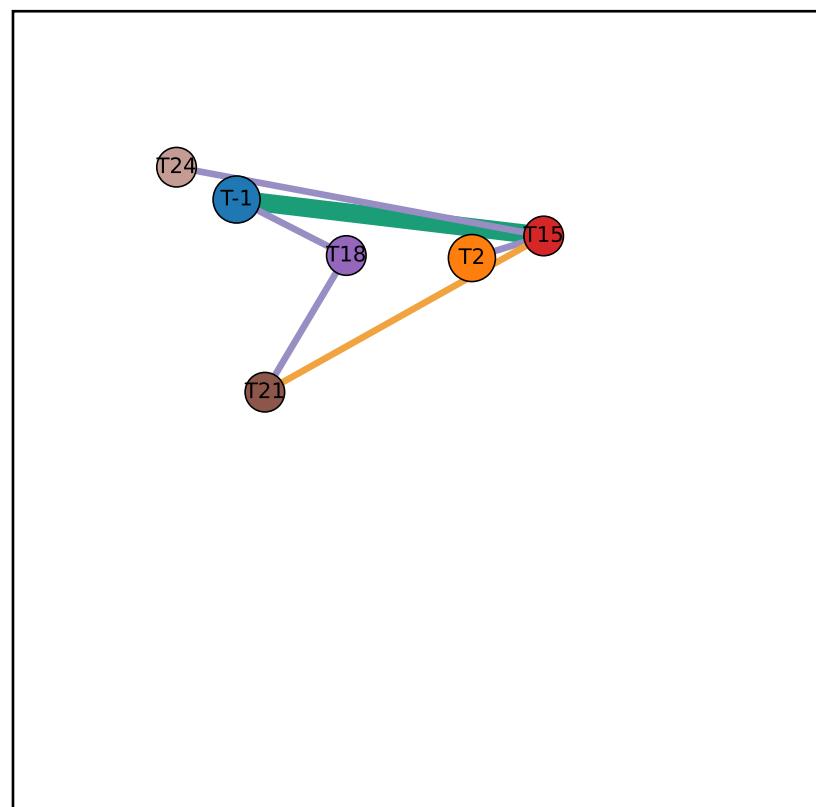
### Wave 1 (topics)



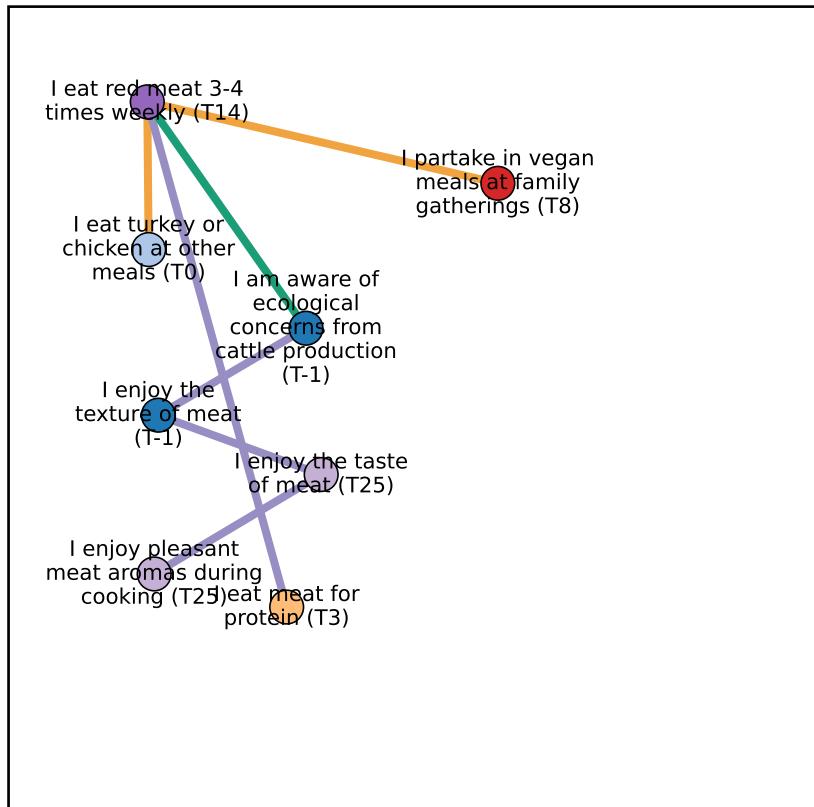
### Wave 2 (stances)



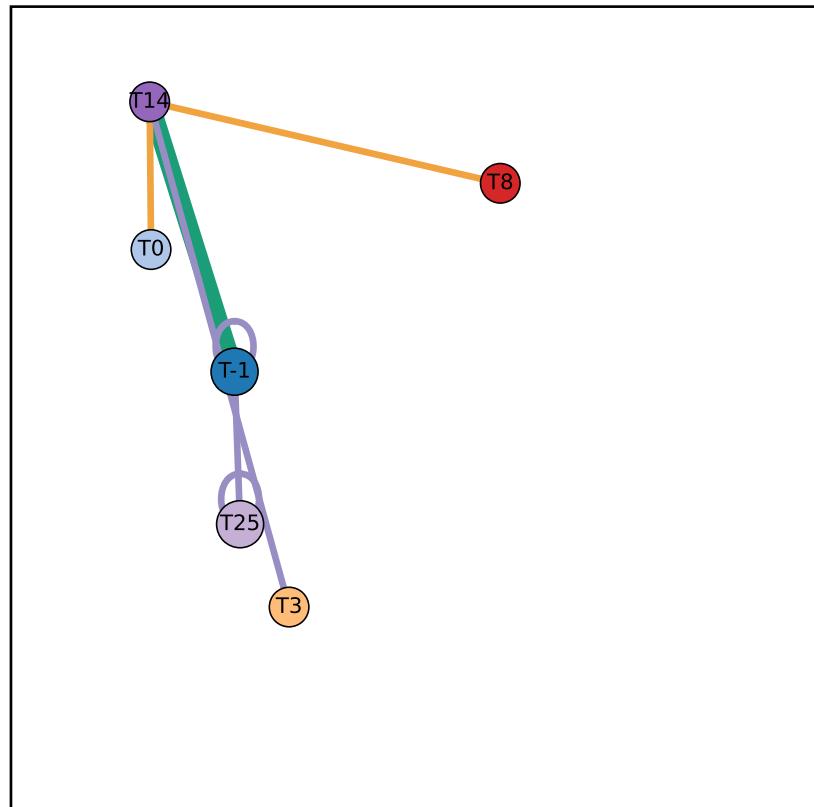
### Wave 2 (topics)



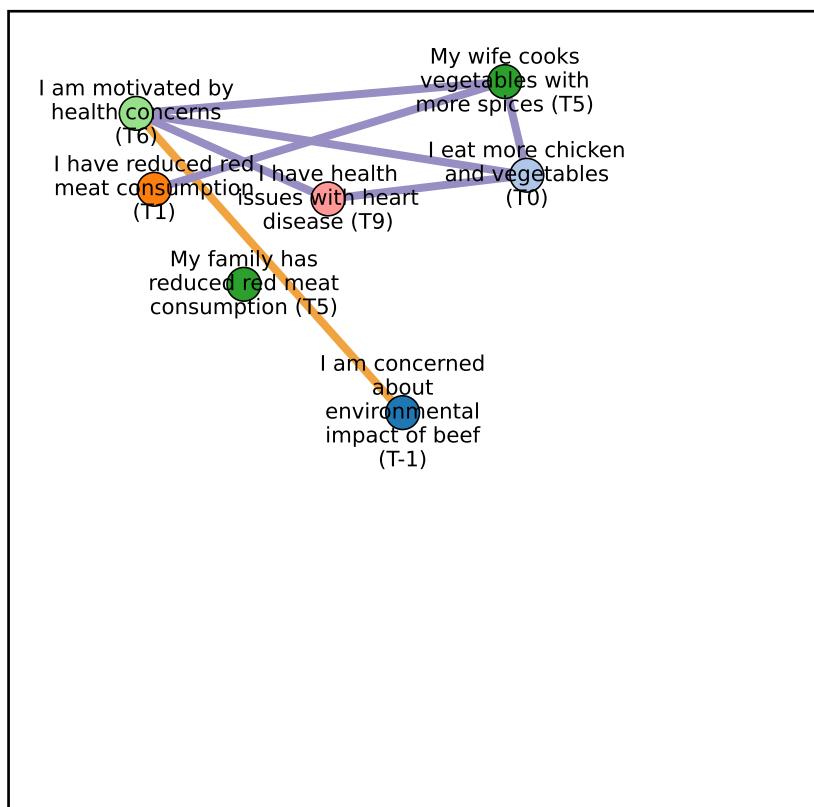
### Wave 1 (stances)



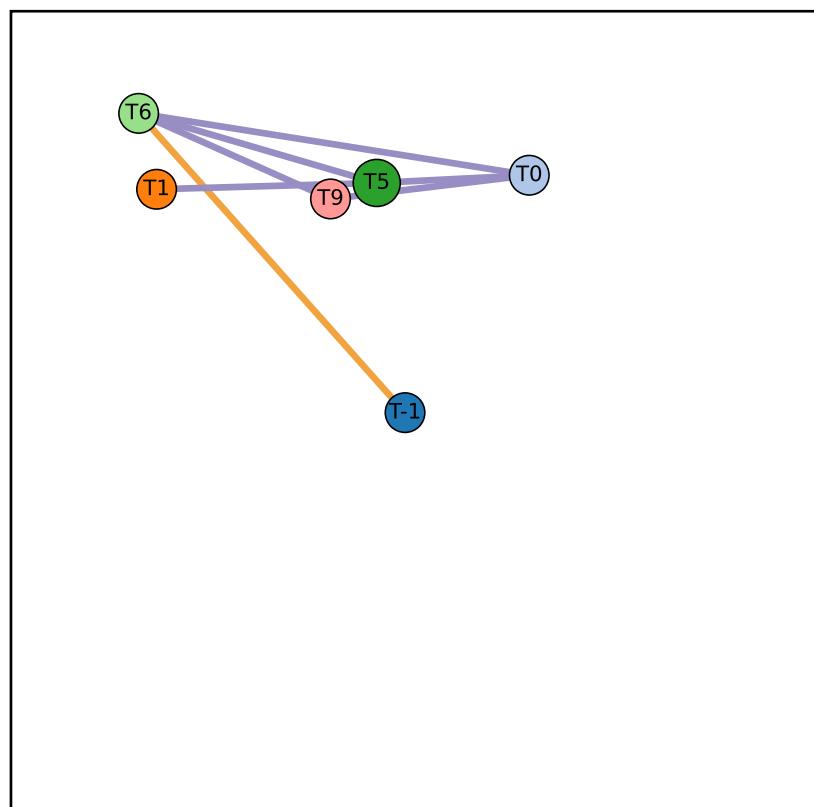
### Wave 1 (topics)



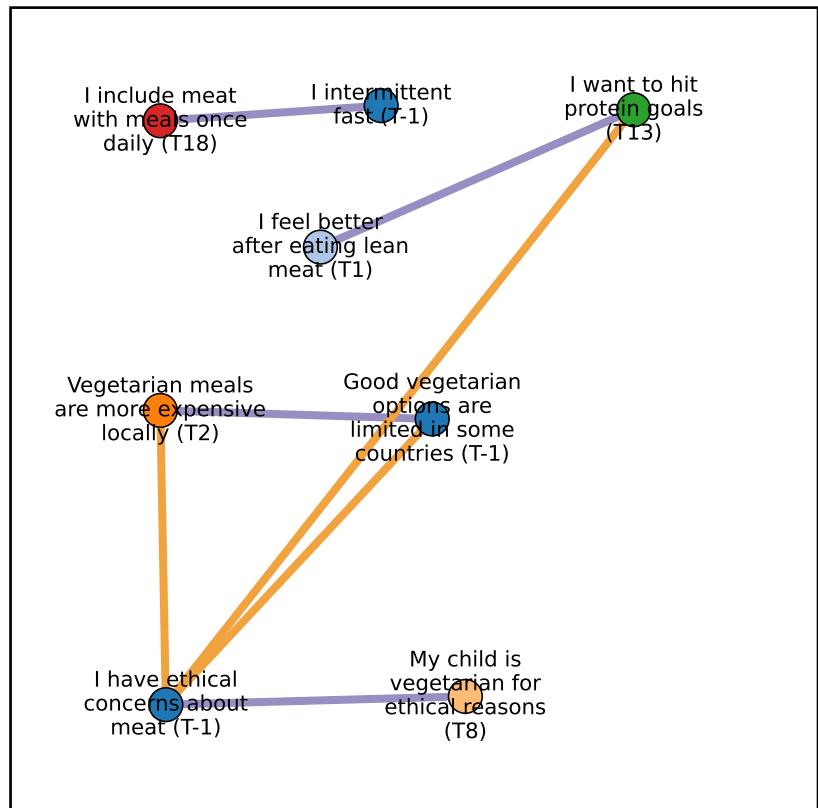
### Wave 2 (stances)



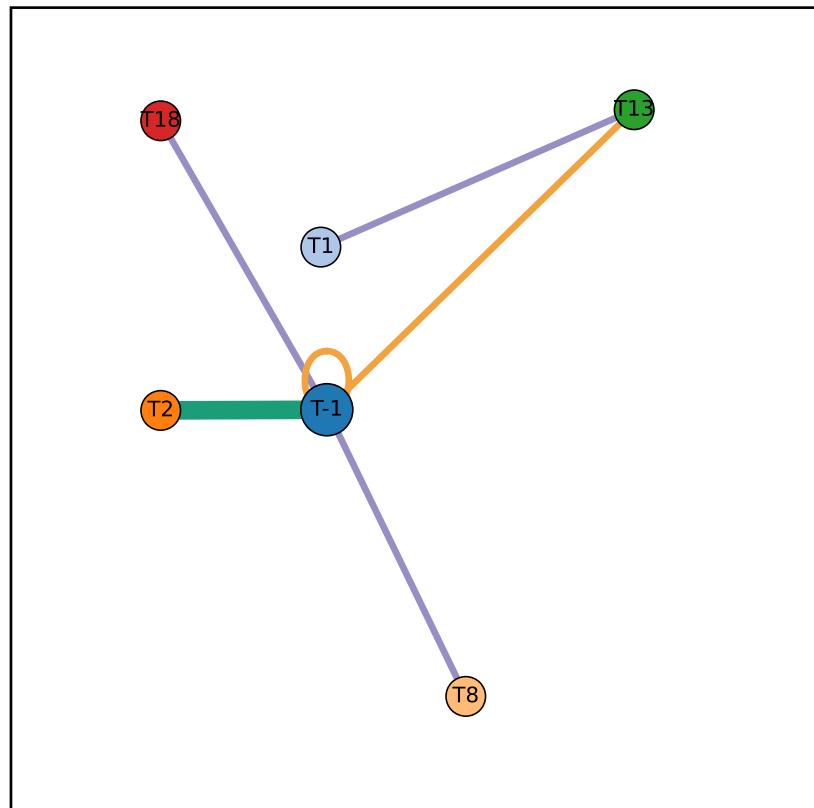
### Wave 2 (topics)



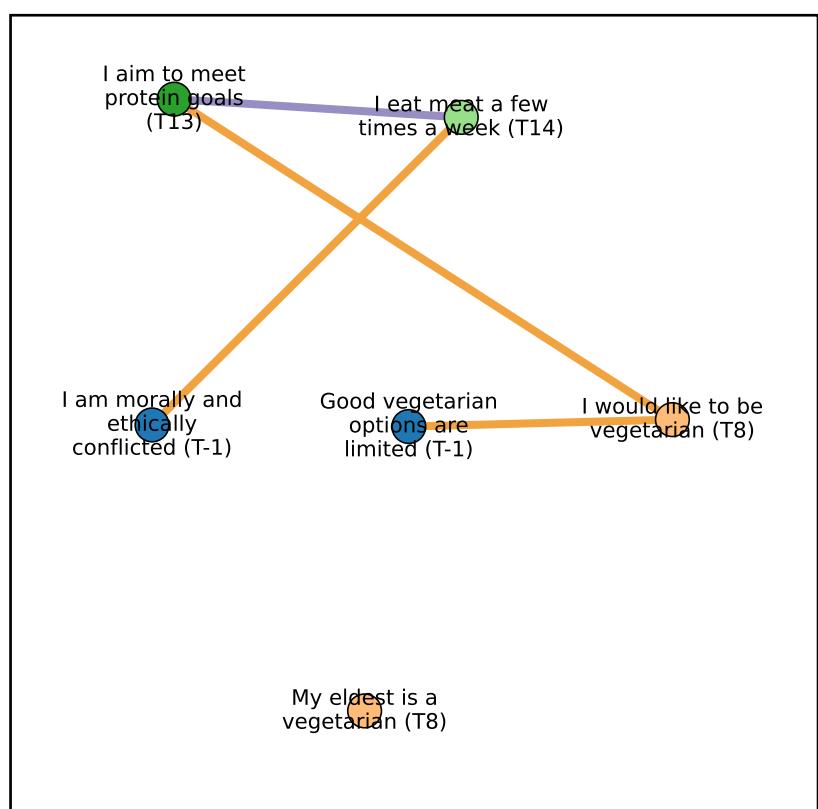
### Wave 1 (stances)



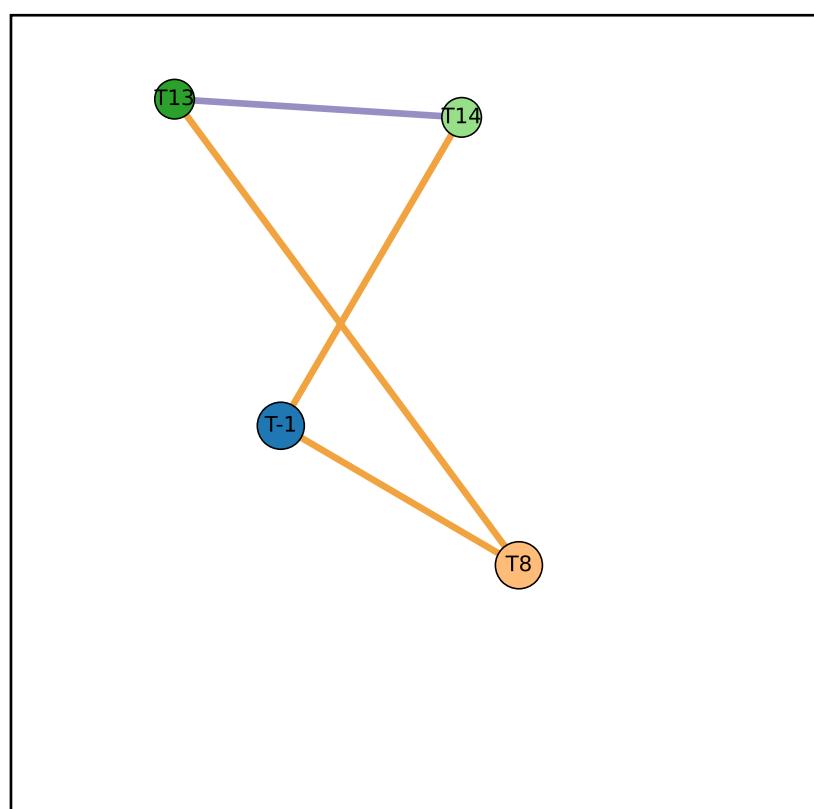
### Wave 1 (topics)



### Wave 2 (stances)



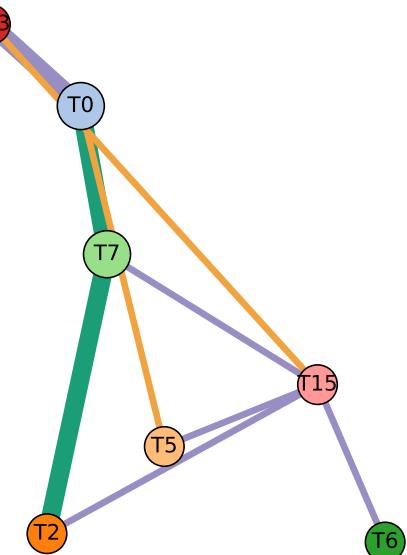
### Wave 2 (topics)



### Wave 1 (stances)

I want to get enough protein (T13)  
I eat mostly beef and chicken (T0)  
I sometimes switch to ground turkey (T0)  
I have a large family (T7)  
I want to keep my family full (T7)  
People avoid red meat for health reasons (T5)  
Meat is very expensive (T2)  
I have meat-free nights (T15)  
I want to save money (T6)

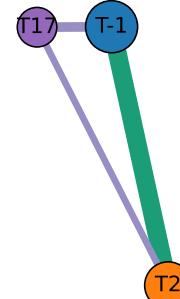
### Wave 1 (topics)



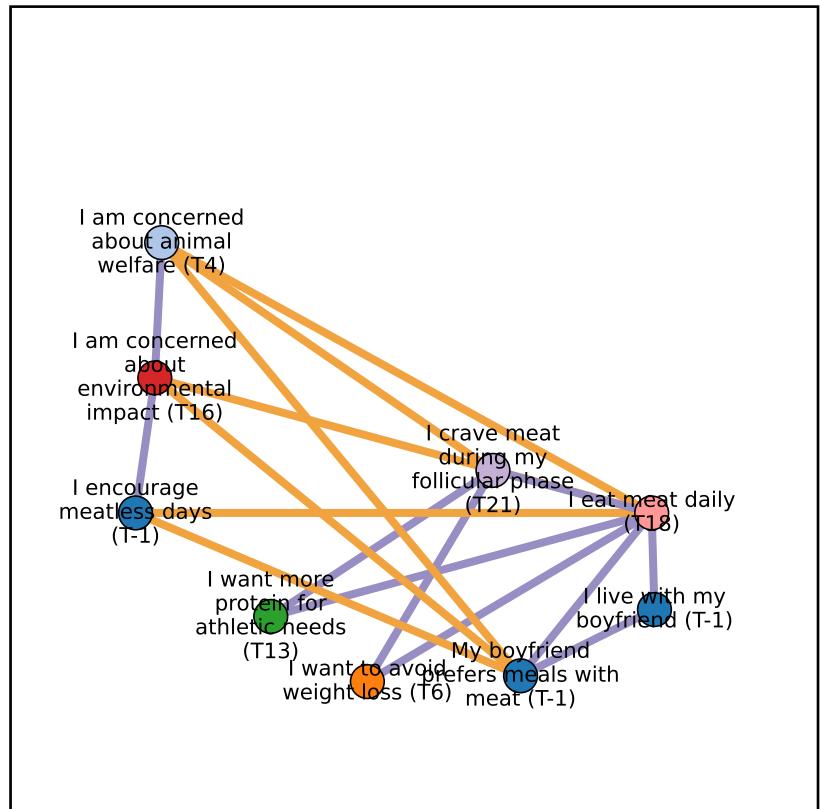
### Wave 2 (stances)

I prepare meat for my family most  
Meat will be having family up at meat-free nights  
Most people around me eat meat daily (T-1)  
I think we are meant to eat meat (T2)  
Meat is expensive at every meal (T2)

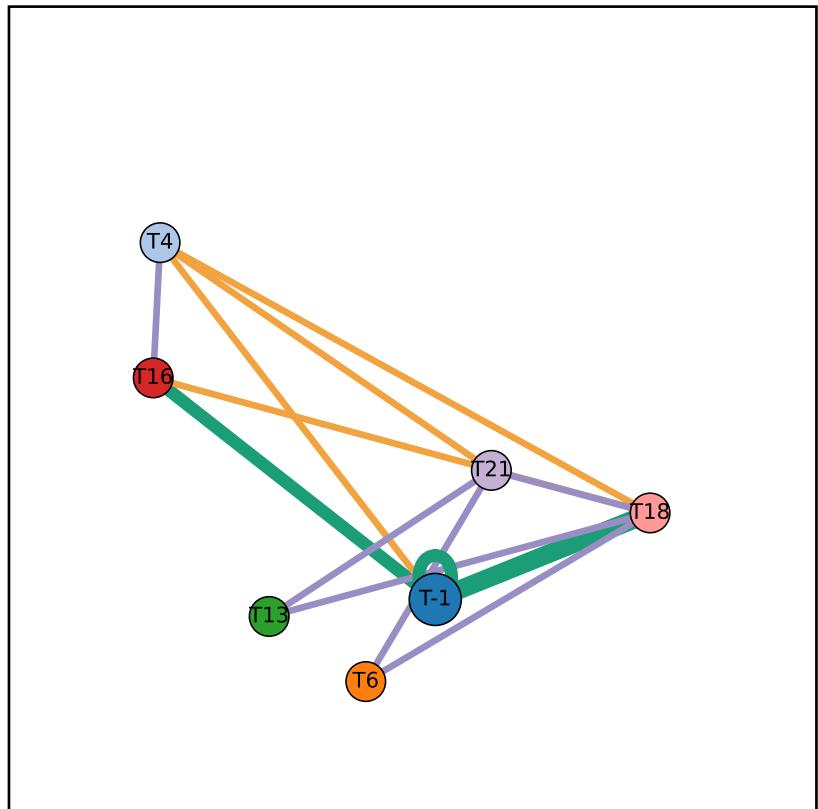
### Wave 2 (topics)



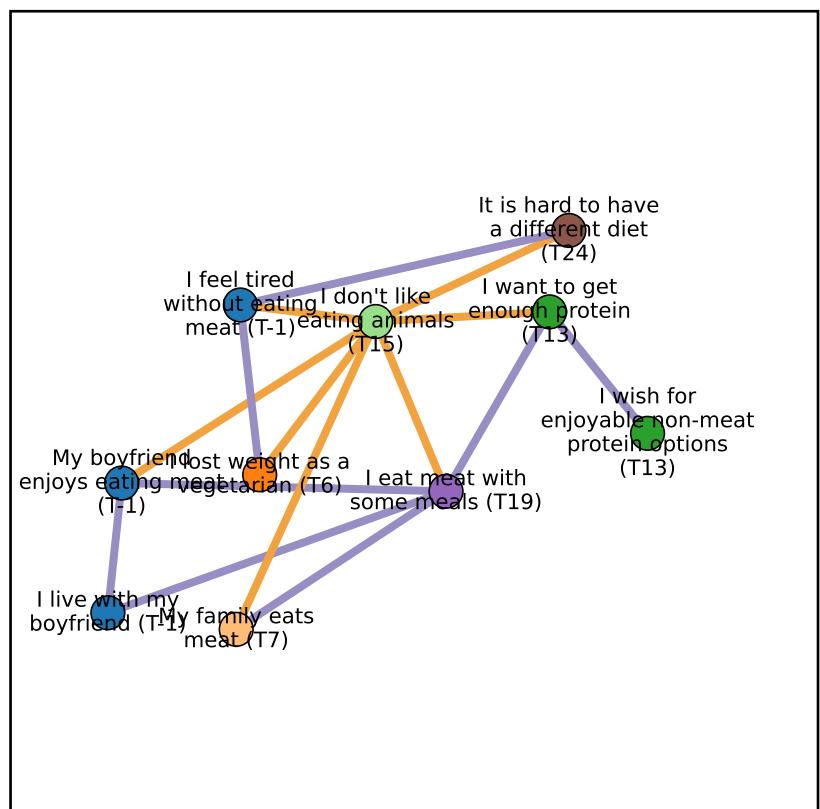
Wave 1 (stances)



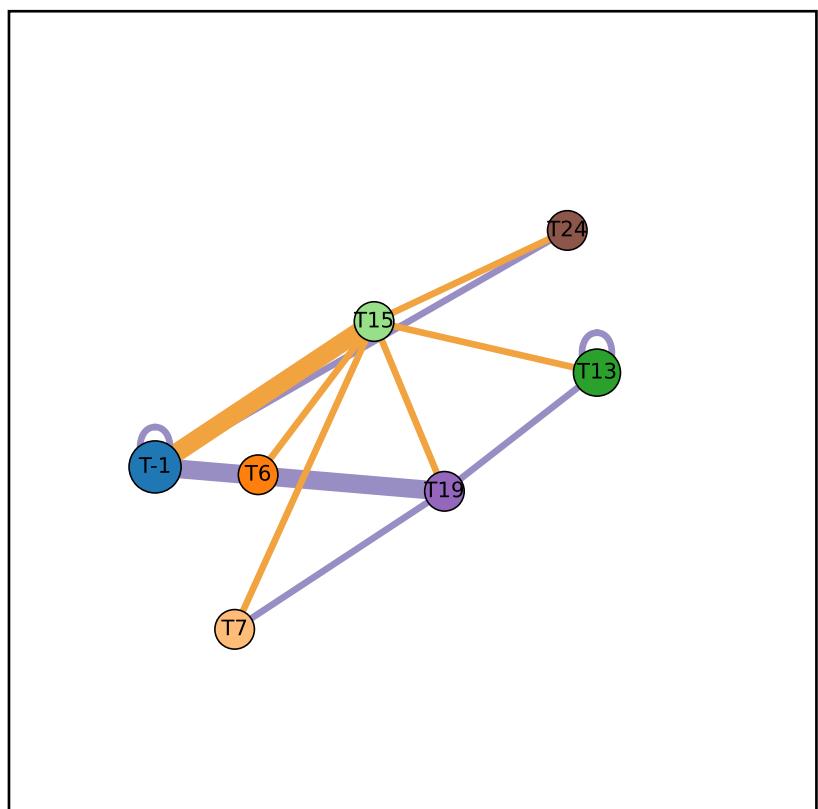
Wave 1 (topics)



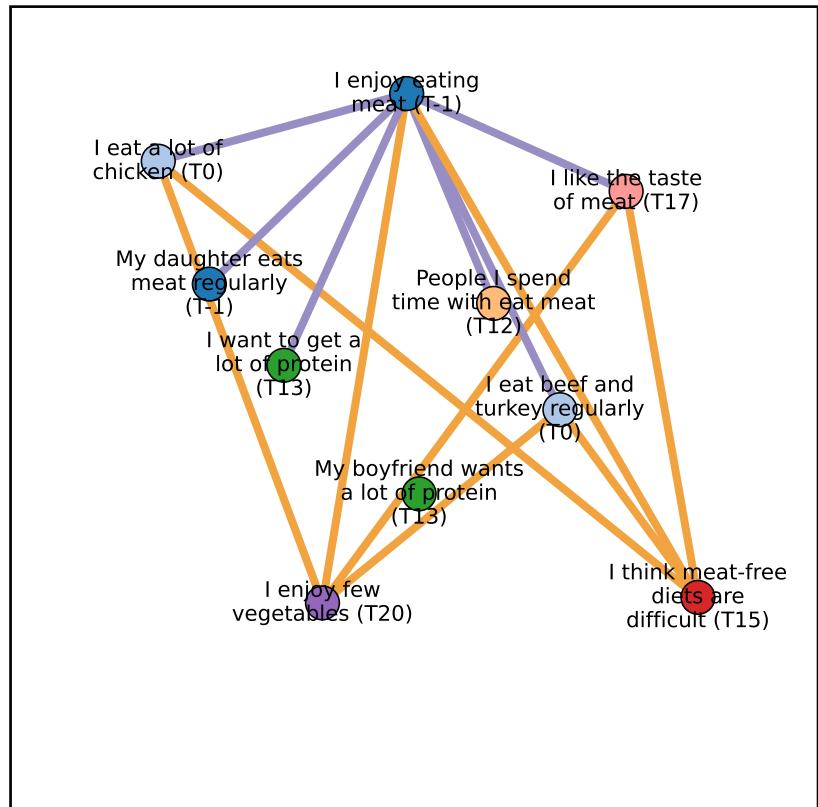
Wave 2 (stances)



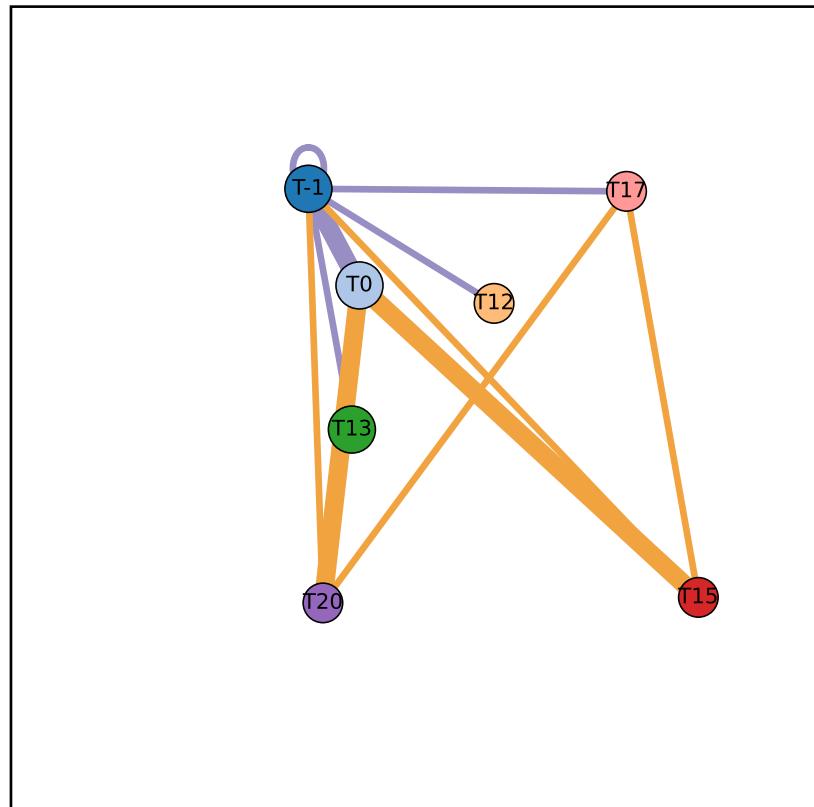
Wave 2 (topics)



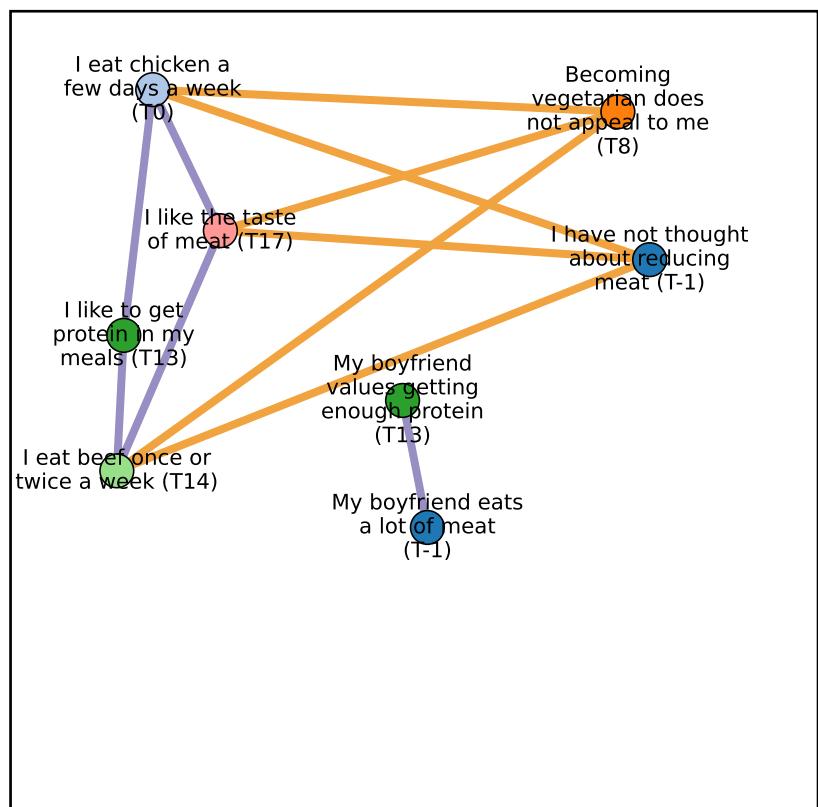
### Wave 1 (stances)



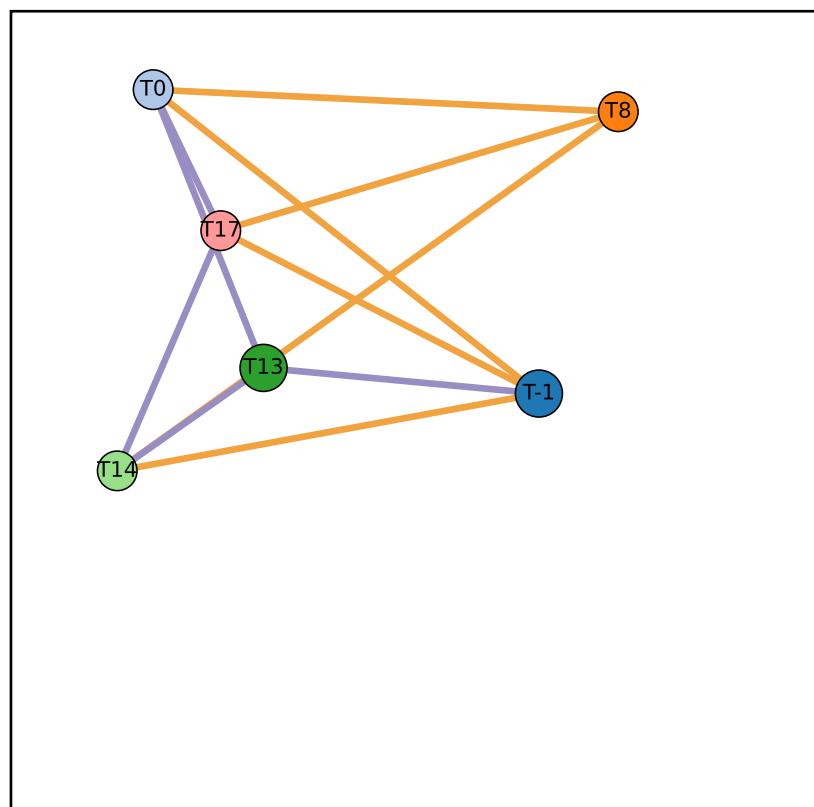
### Wave 1 (topics)



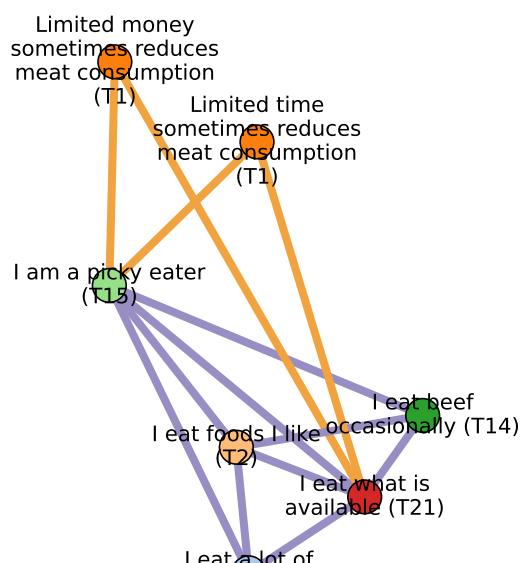
### Wave 2 (stances)



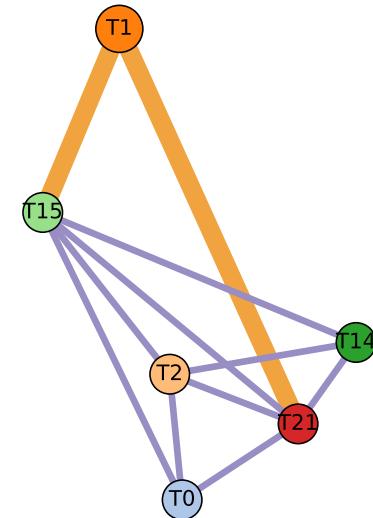
### Wave 2 (topics)



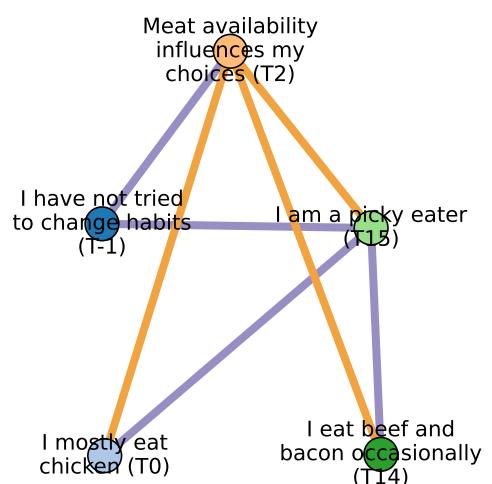
Wave 1 (stances)



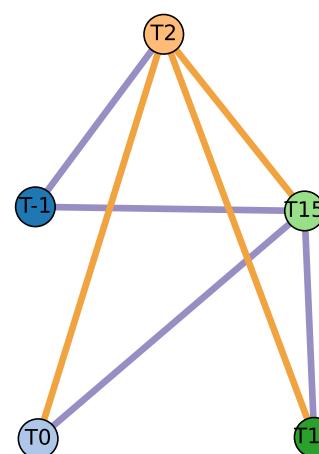
Wave 1 (topics)



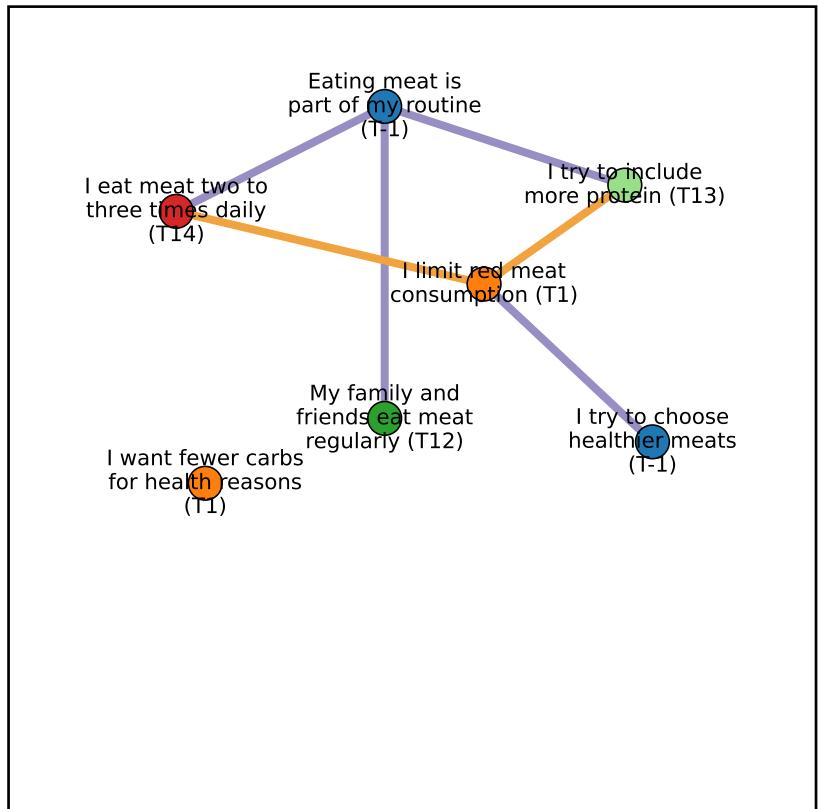
Wave 2 (stances)



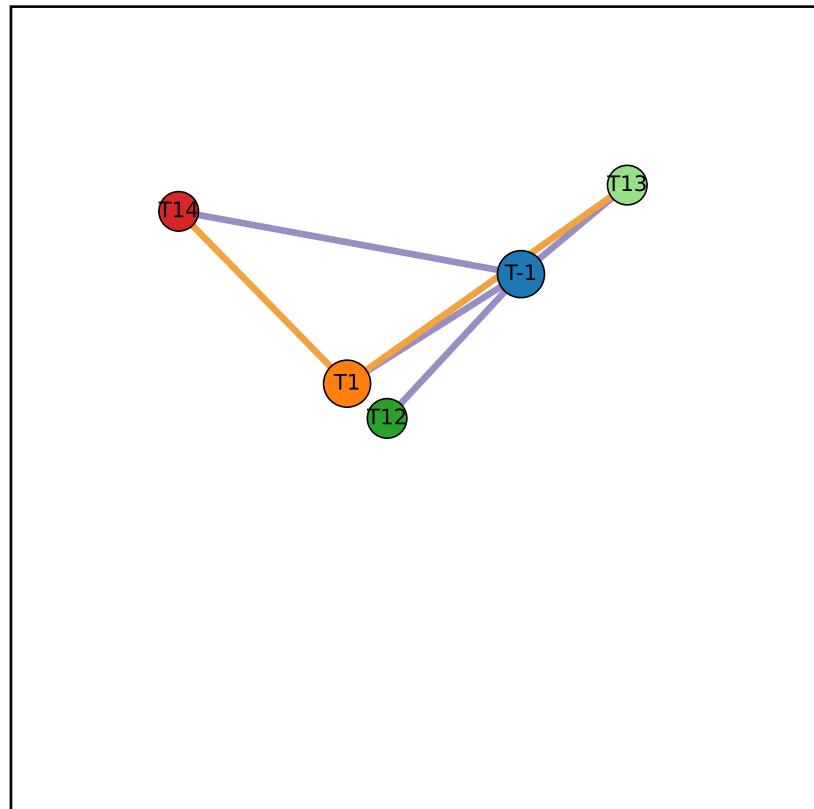
Wave 2 (topics)



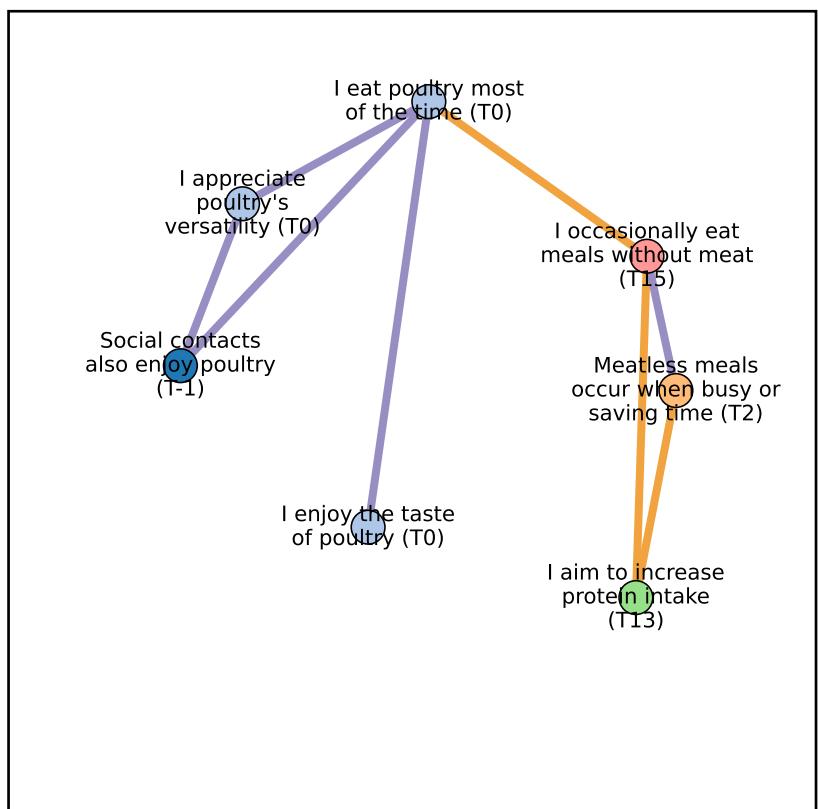
### Wave 1 (stances)



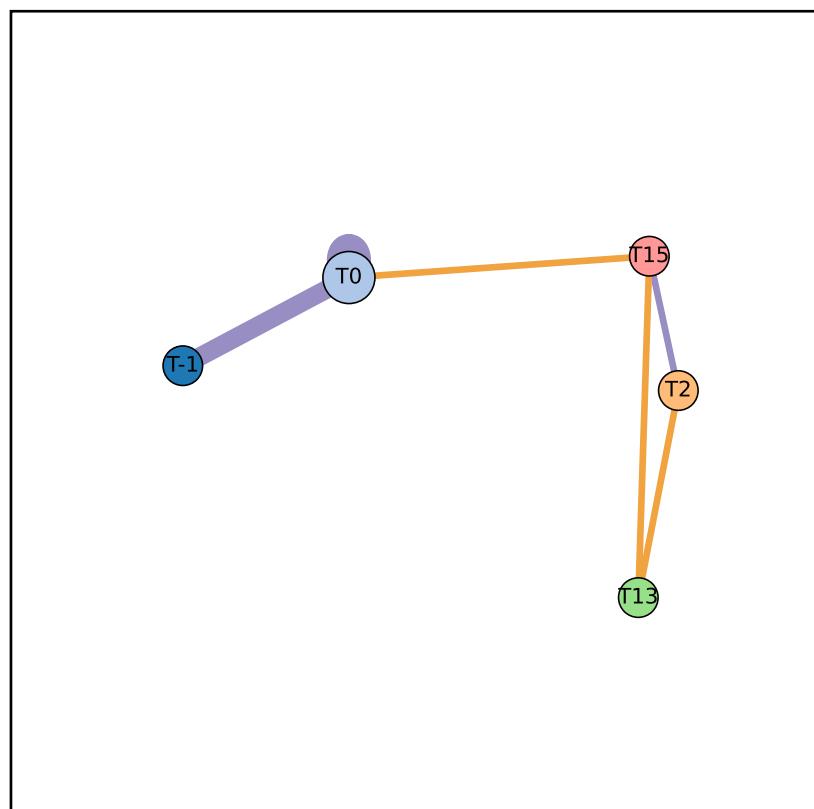
### Wave 1 (topics)



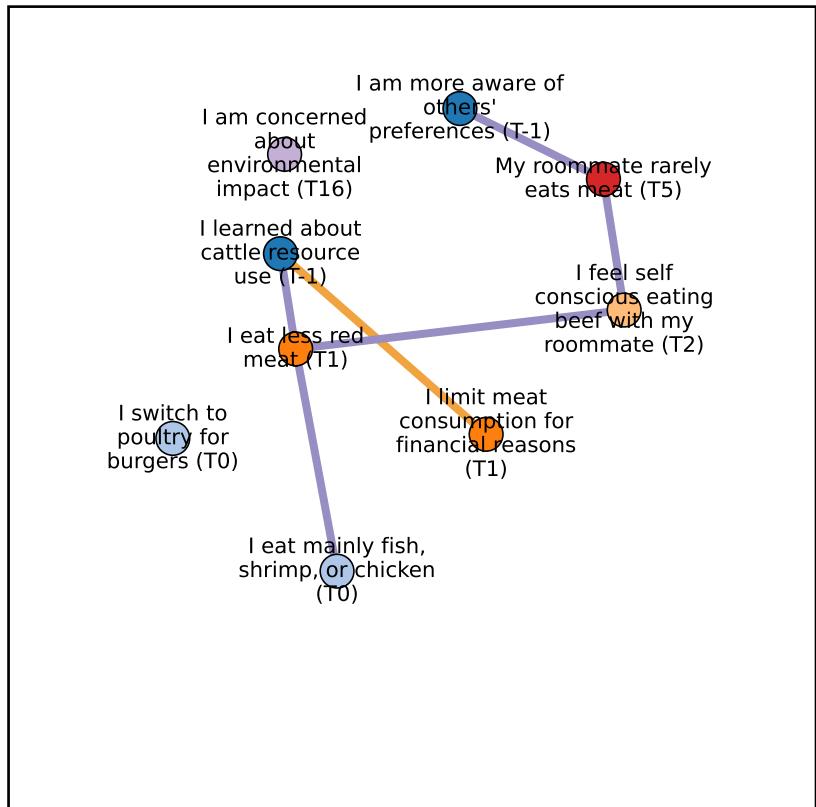
### Wave 2 (stances)



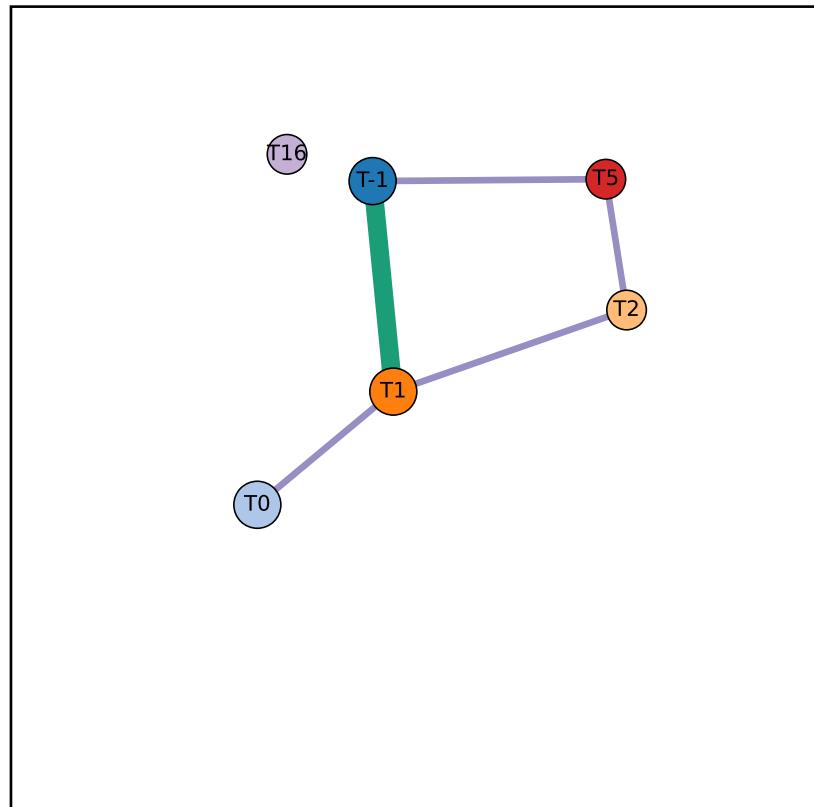
### Wave 2 (topics)



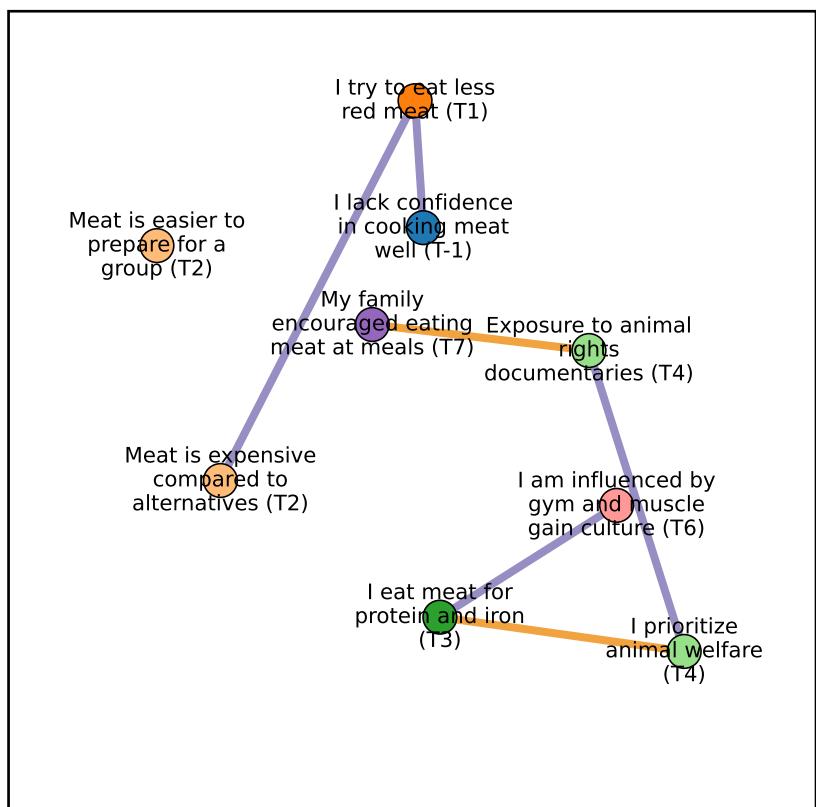
### Wave 1 (stances)



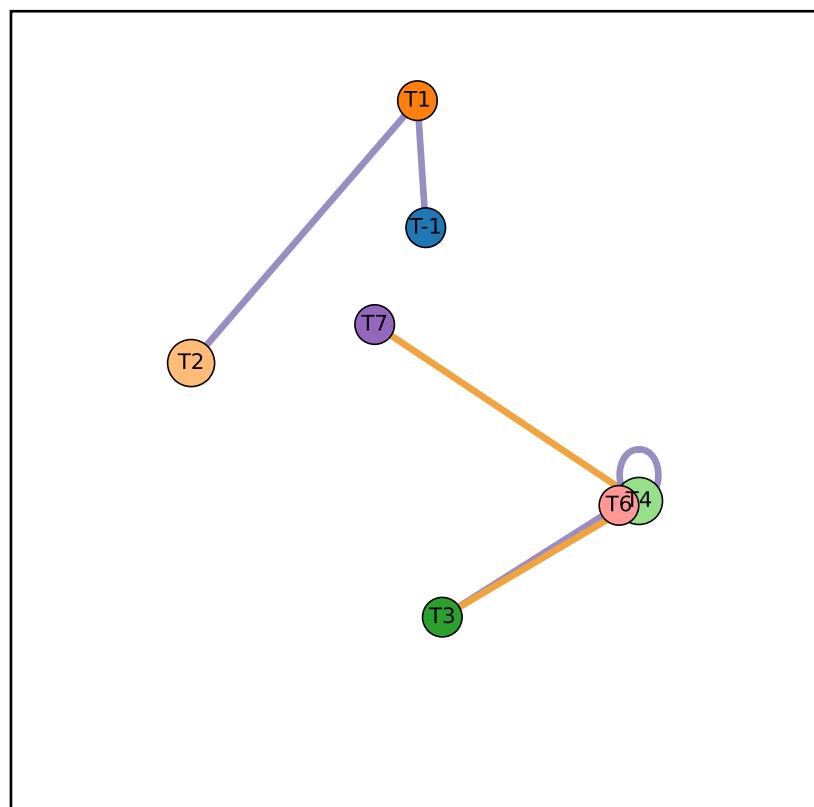
### Wave 1 (topics)



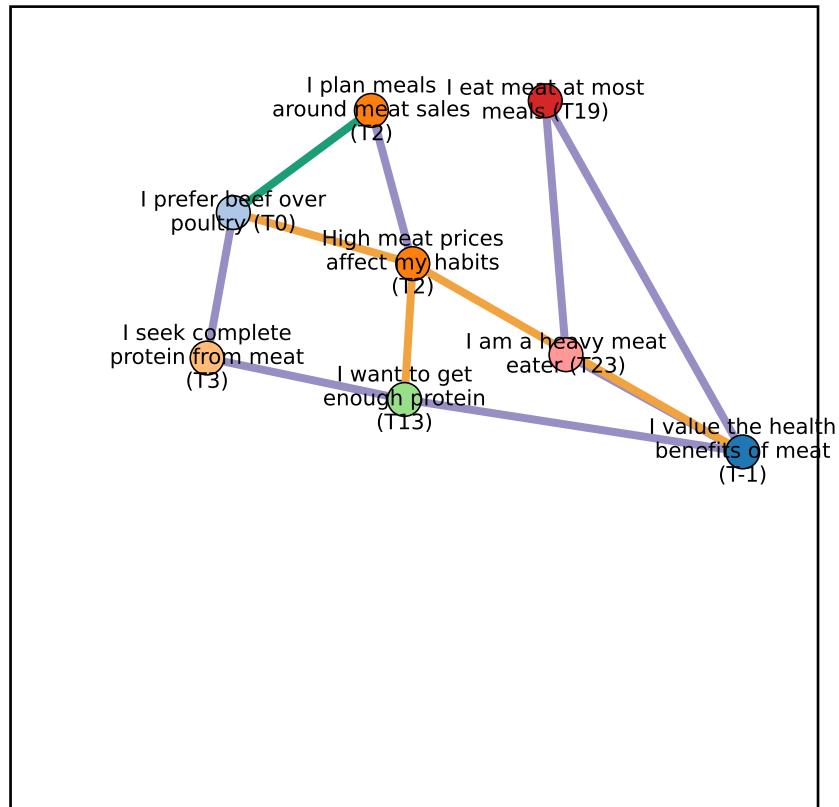
### Wave 2 (stances)



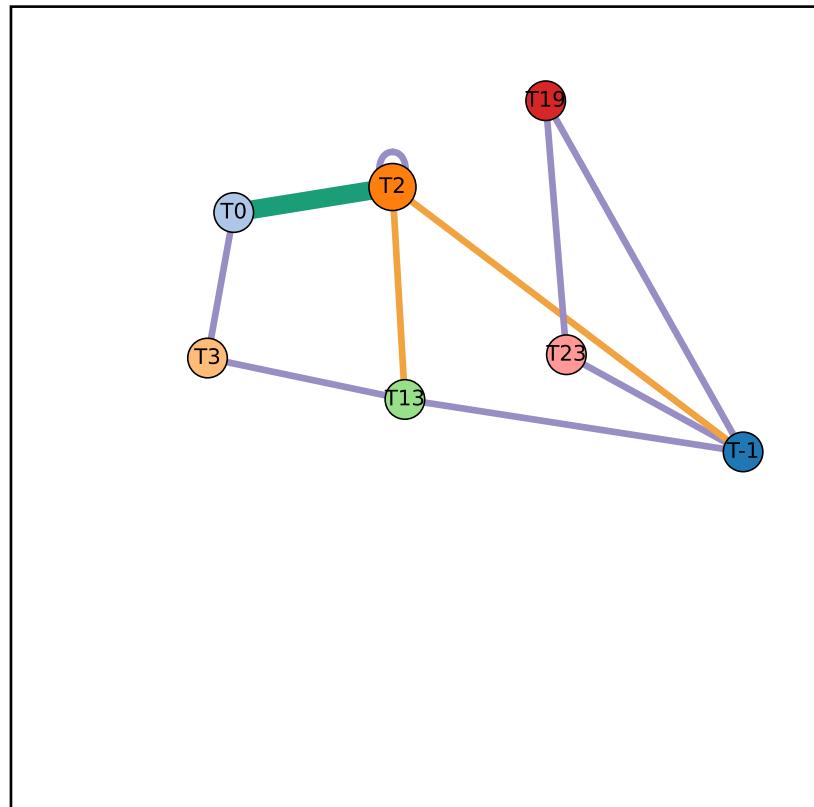
### Wave 2 (topics)



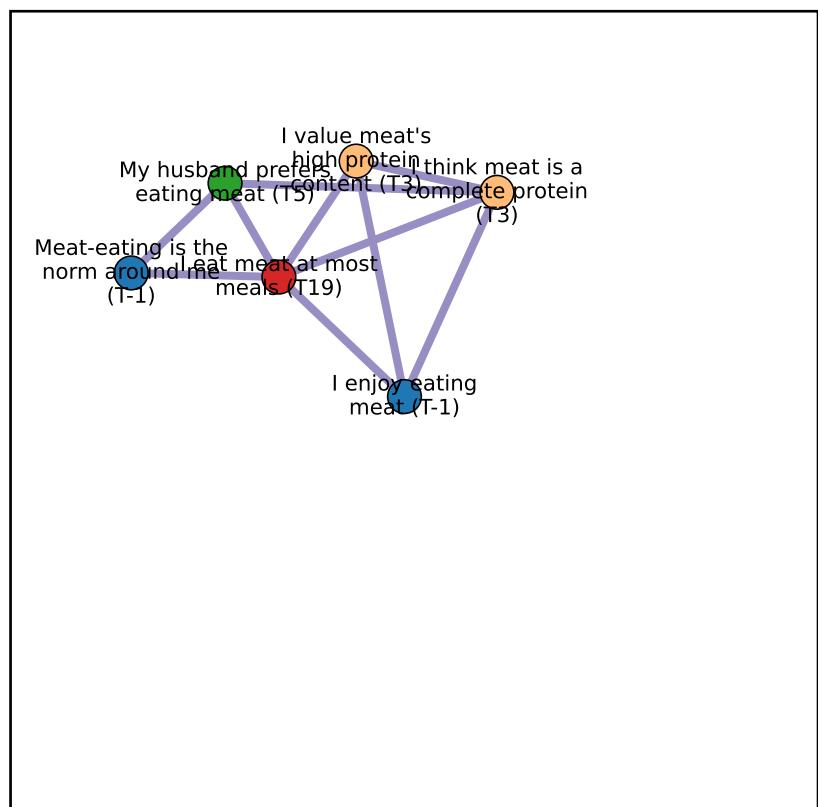
### Wave 1 (stances)



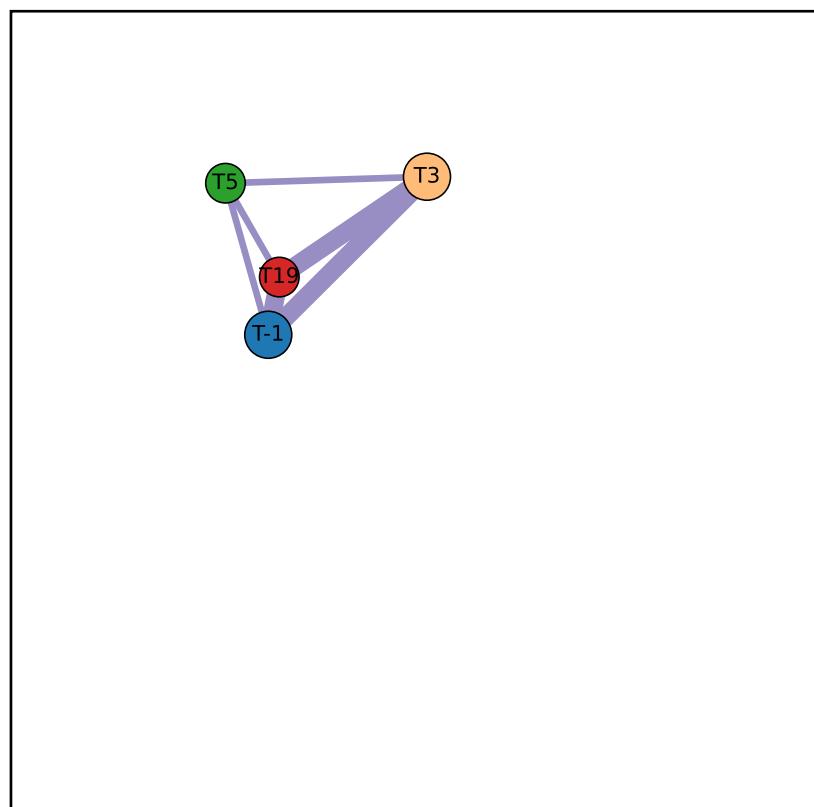
### Wave 1 (topics)



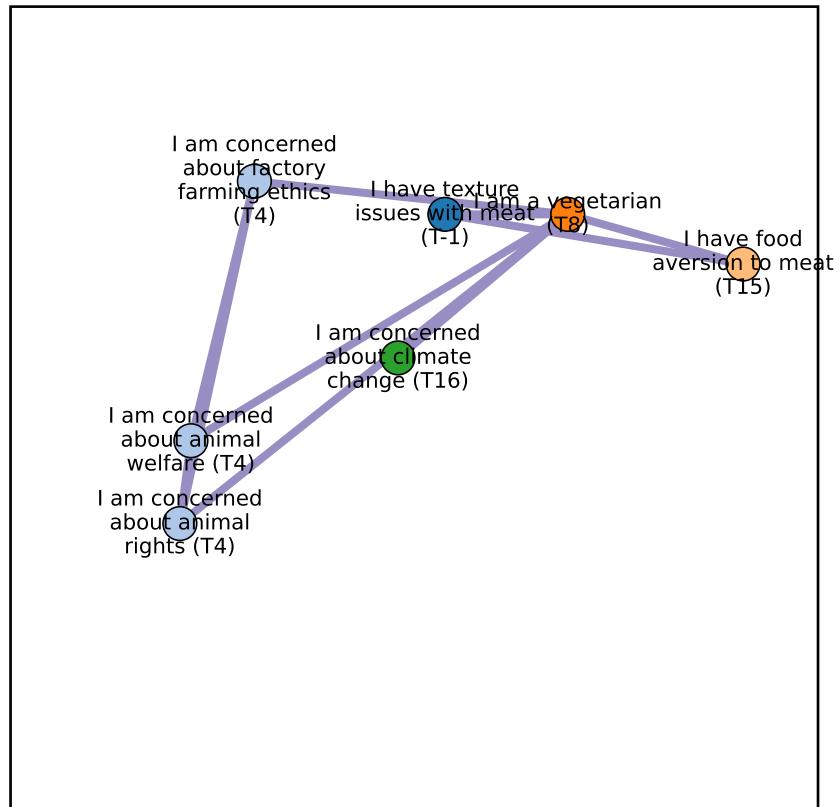
### Wave 2 (stances)



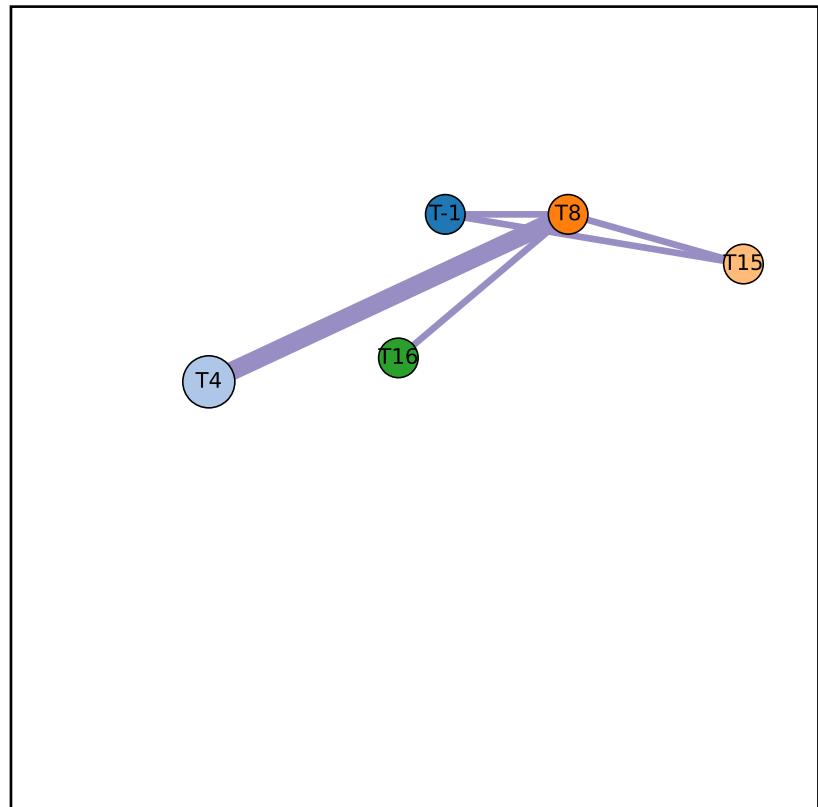
### Wave 2 (topics)



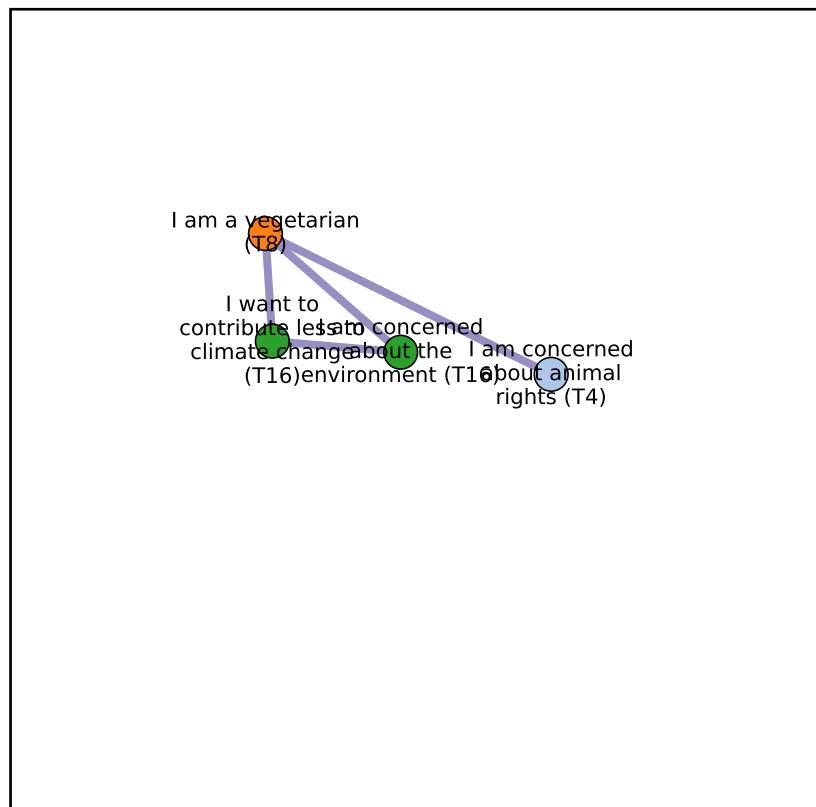
Wave 1 (stances)



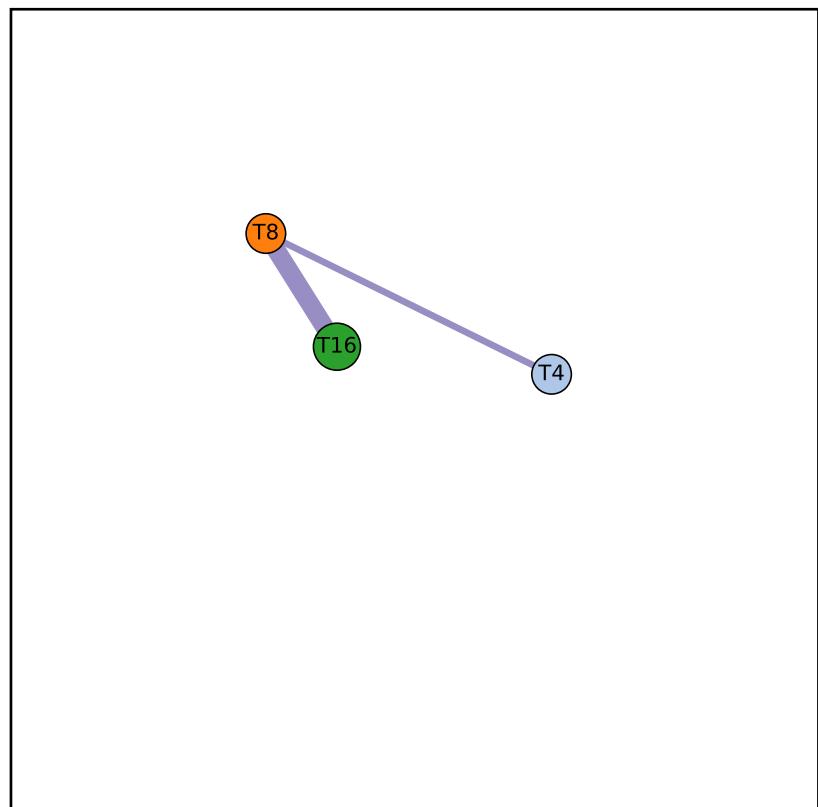
Wave 1 (topics)



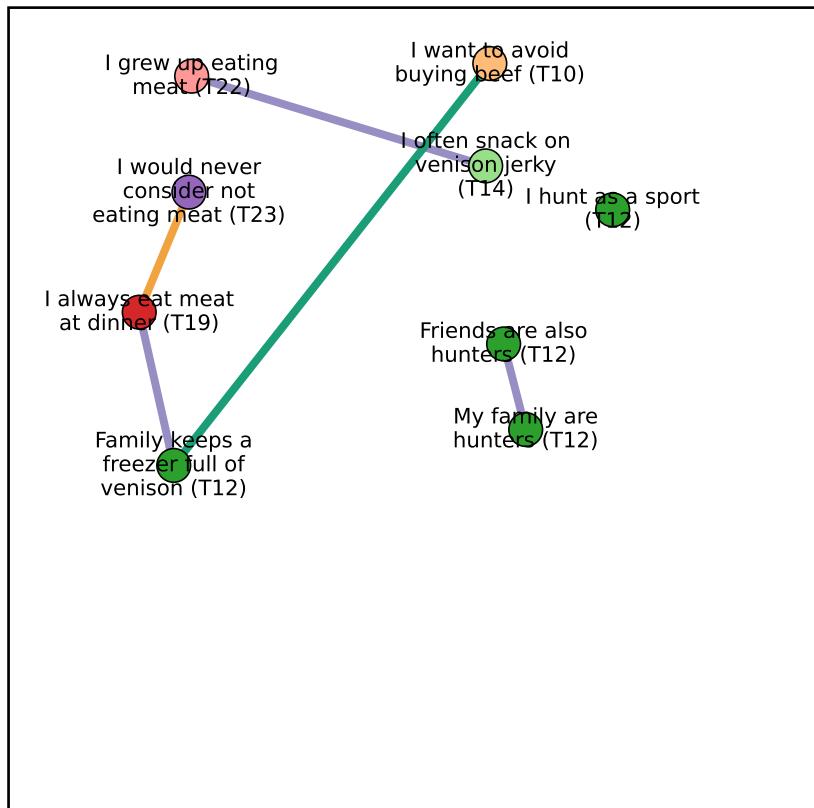
Wave 2 (stances)



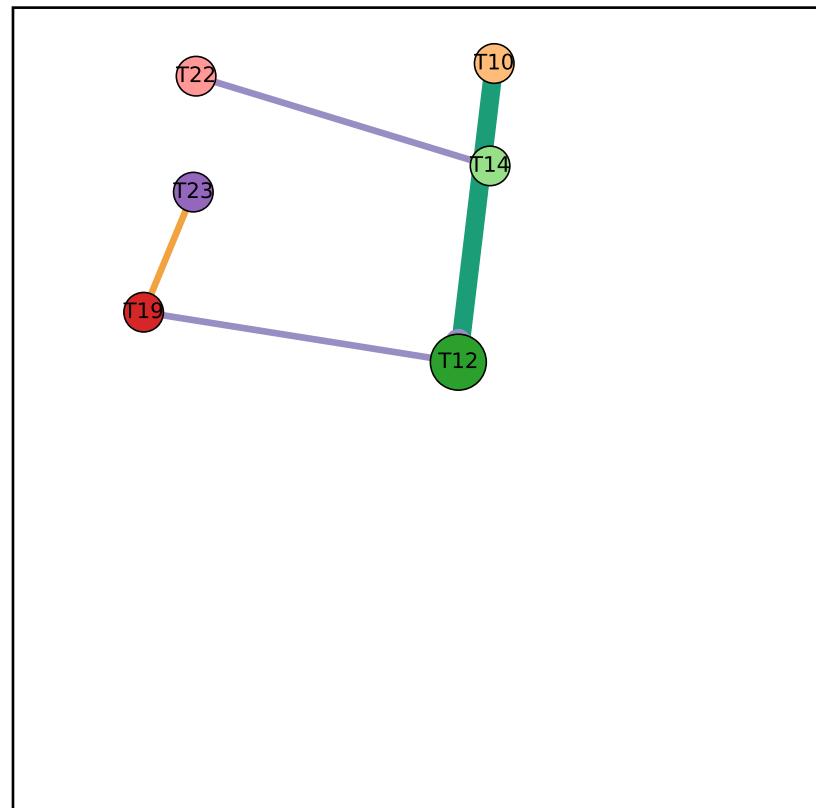
Wave 2 (topics)



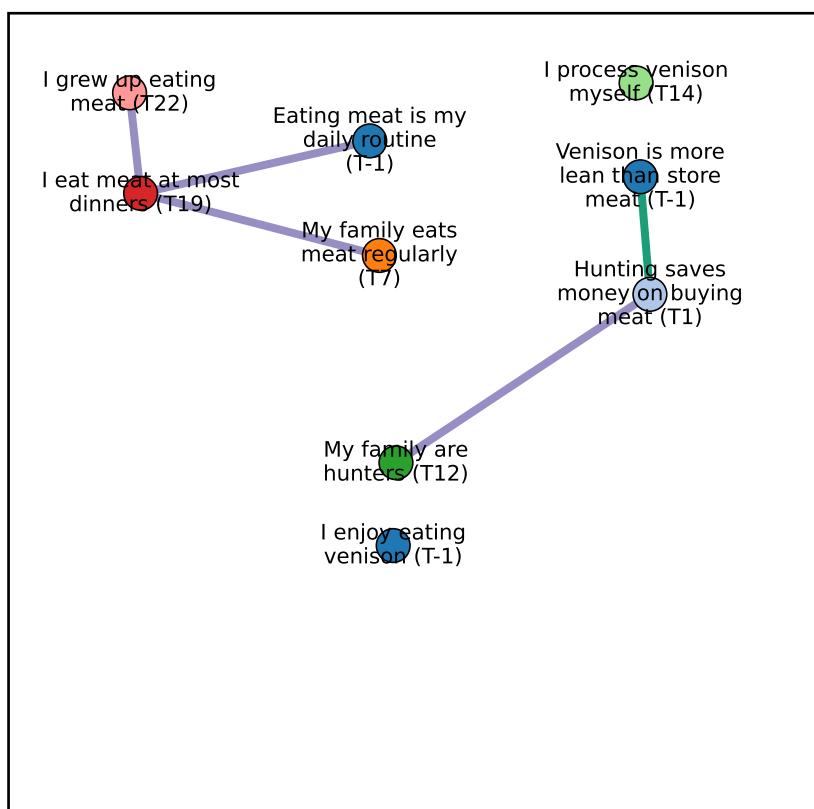
### Wave 1 (stances)



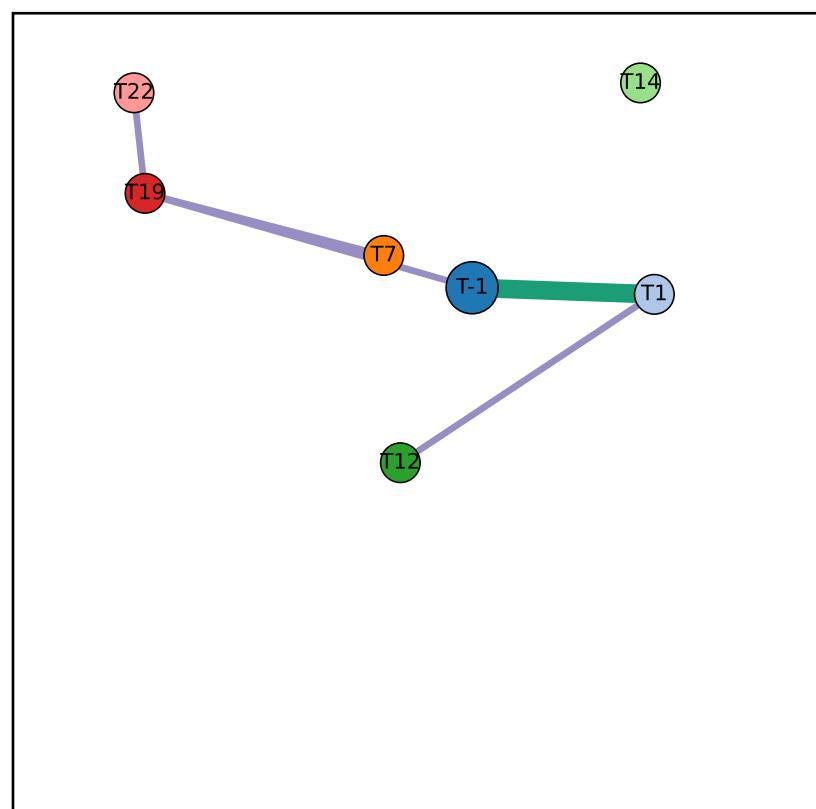
### Wave 1 (topics)



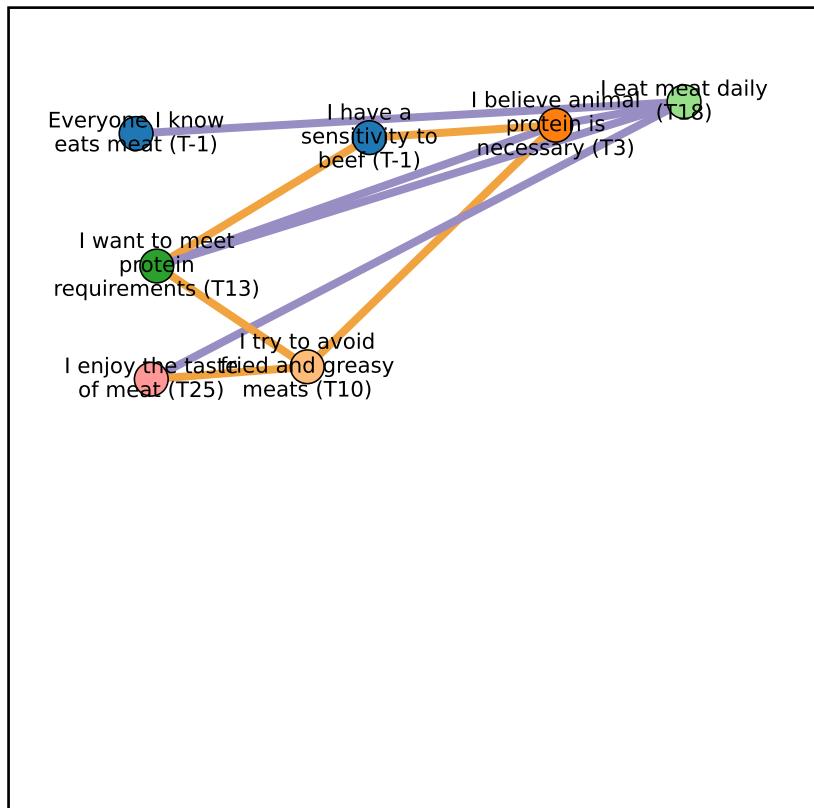
### Wave 2 (stances)



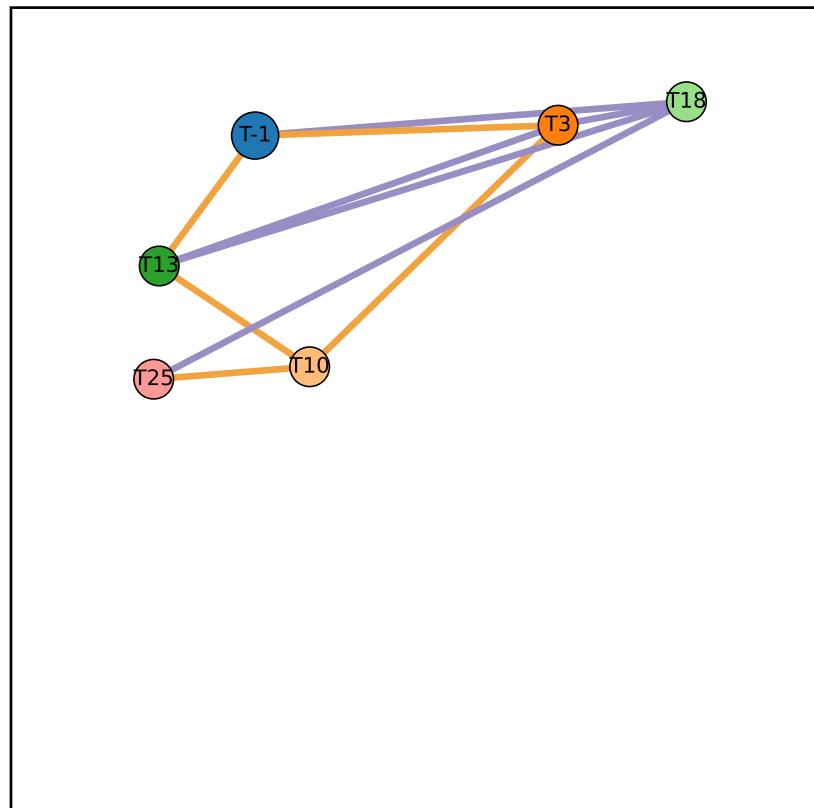
### Wave 2 (topics)



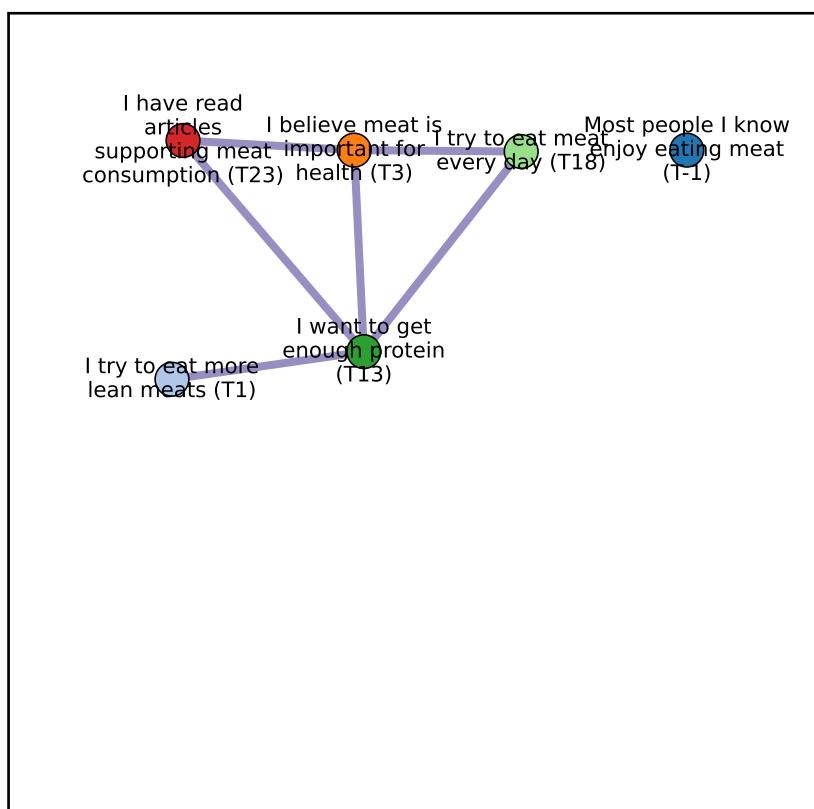
### Wave 1 (stances)



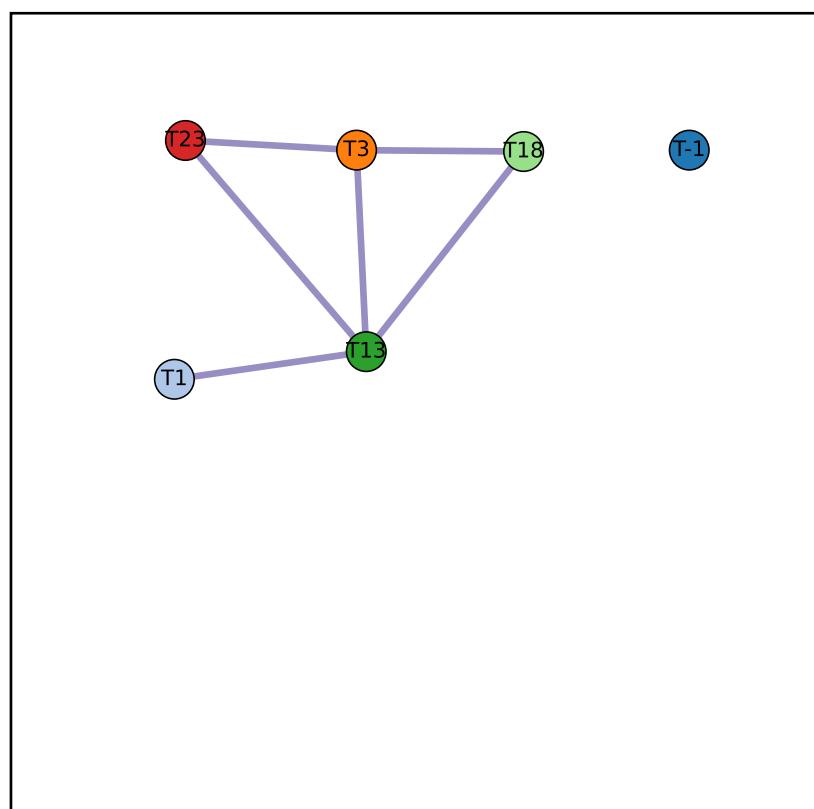
### Wave 1 (topics)



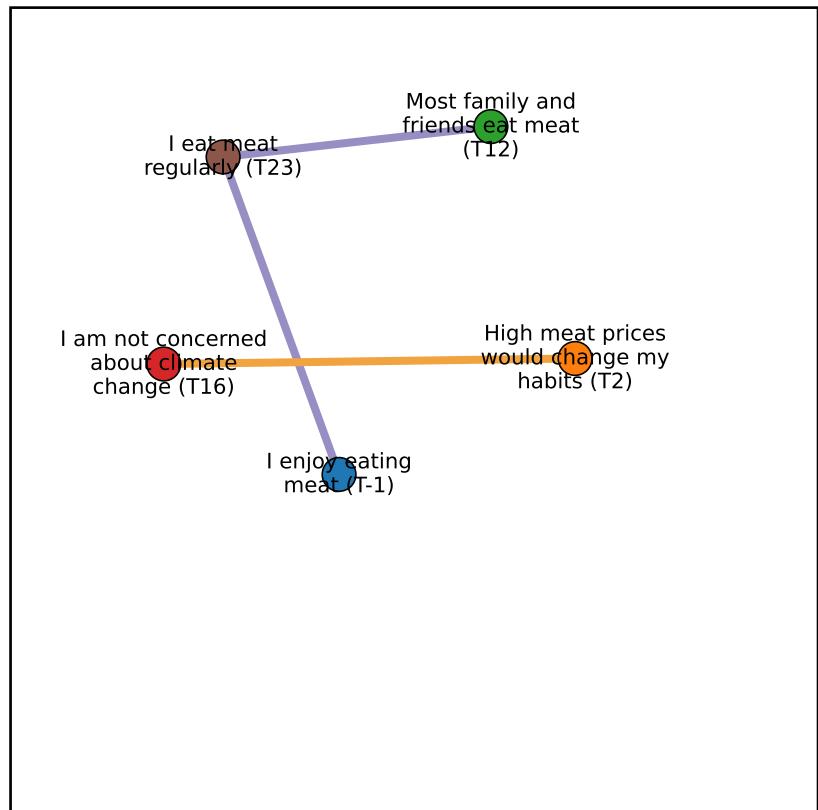
### Wave 2 (stances)



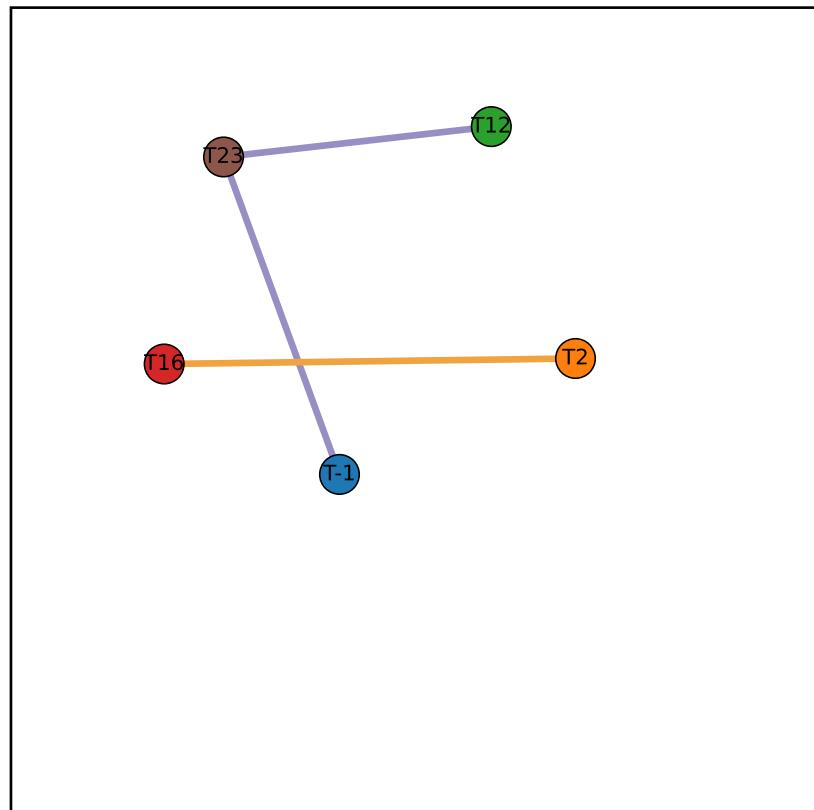
### Wave 2 (topics)



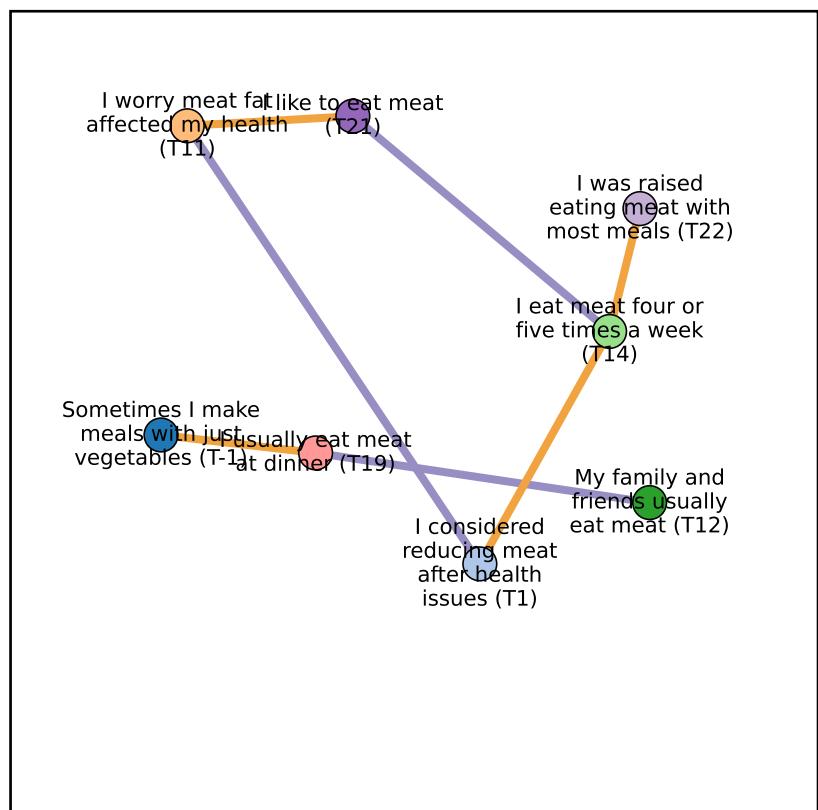
### Wave 1 (stances)



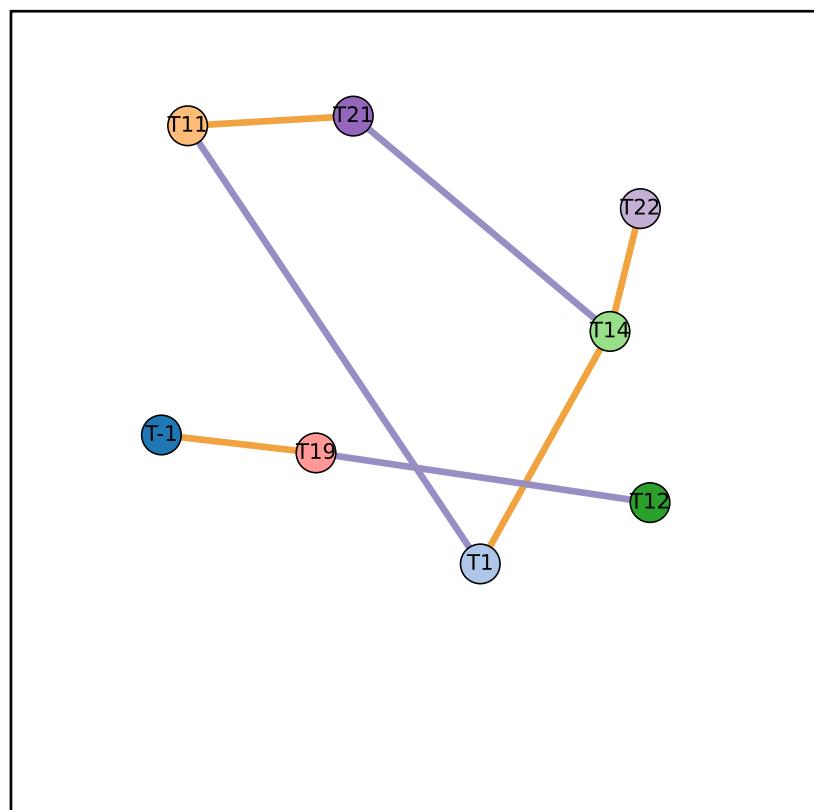
### Wave 1 (topics)



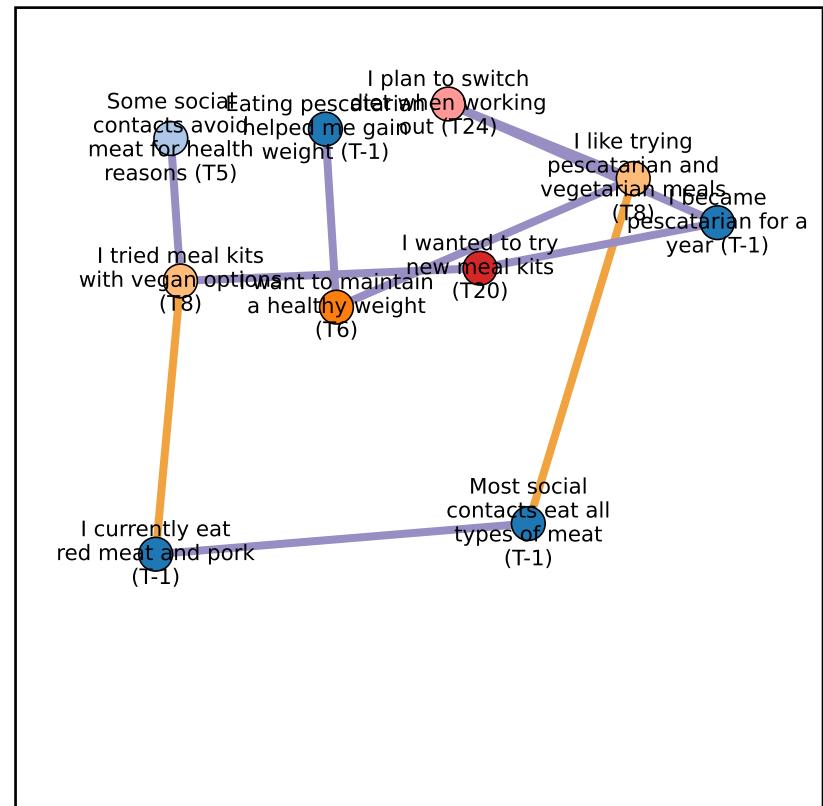
### Wave 2 (stances)



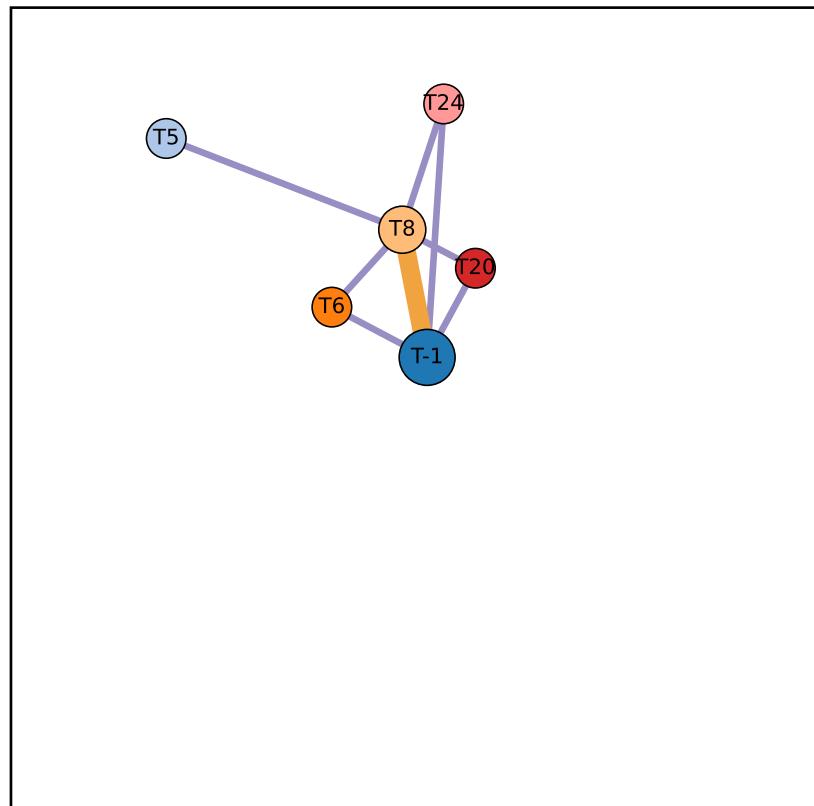
### Wave 2 (topics)



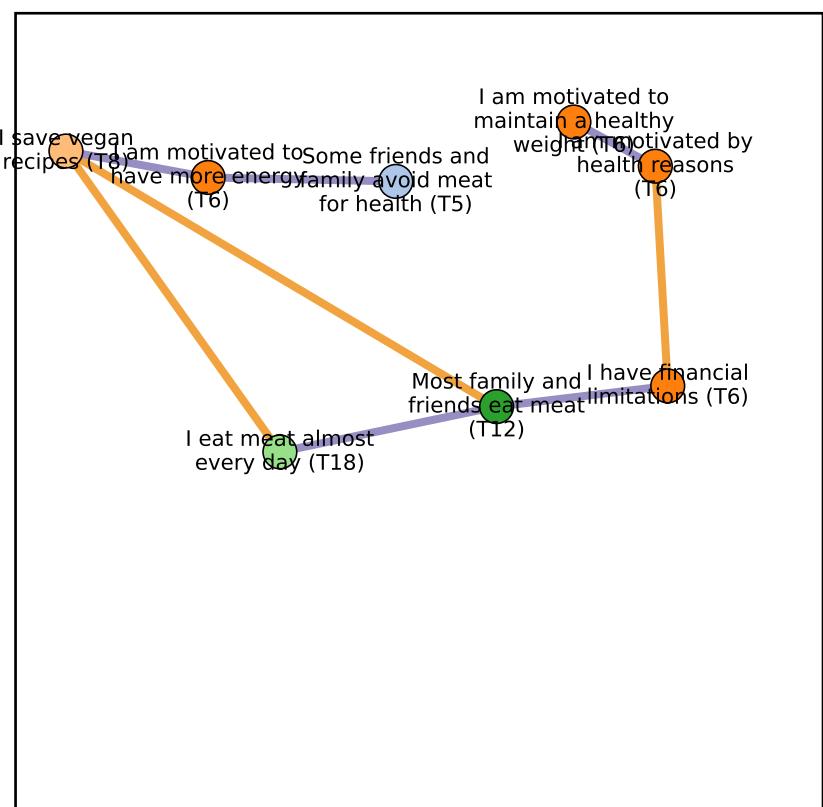
### Wave 1 (stances)



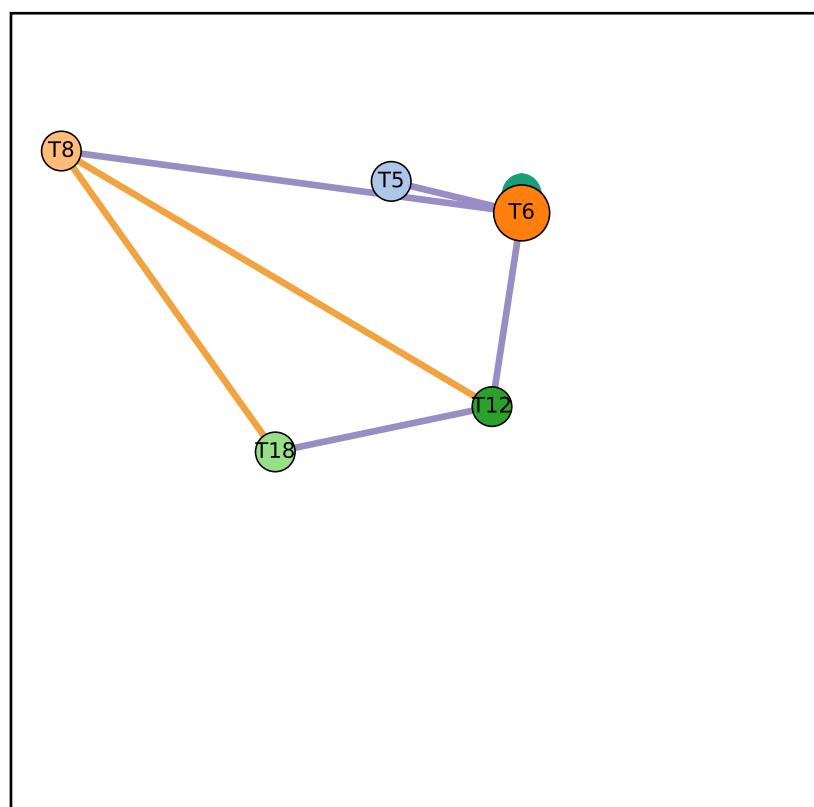
### Wave 1 (topics)



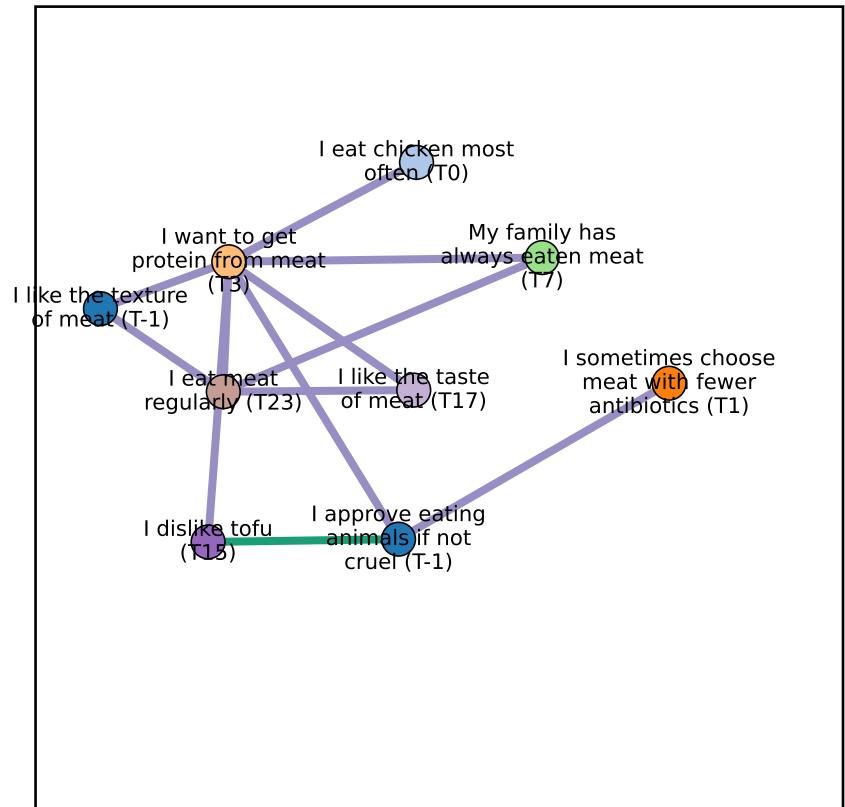
### Wave 2 (stances)



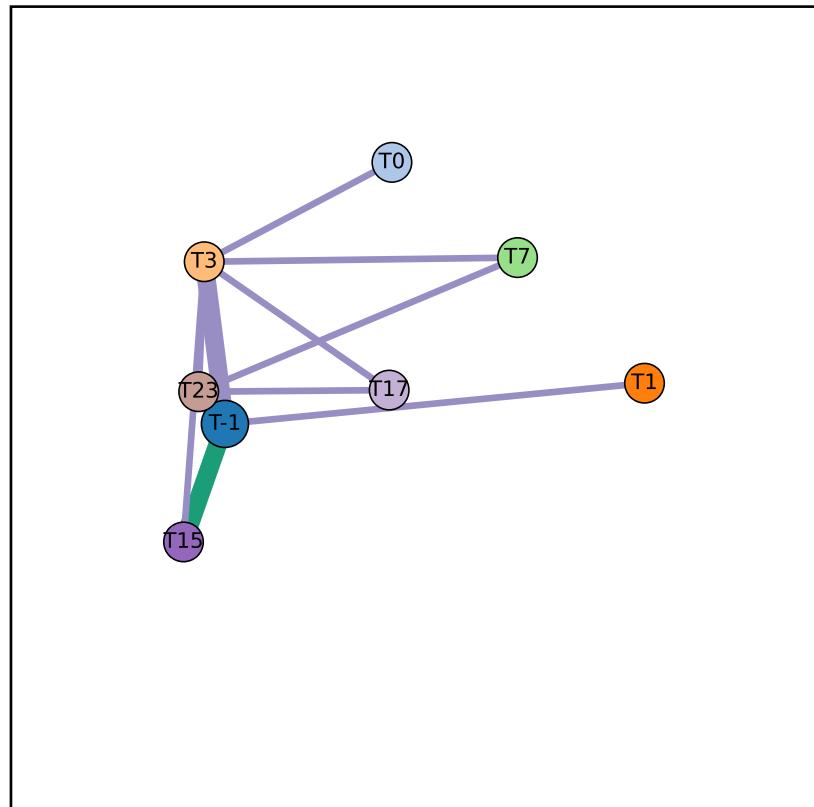
### Wave 2 (topics)



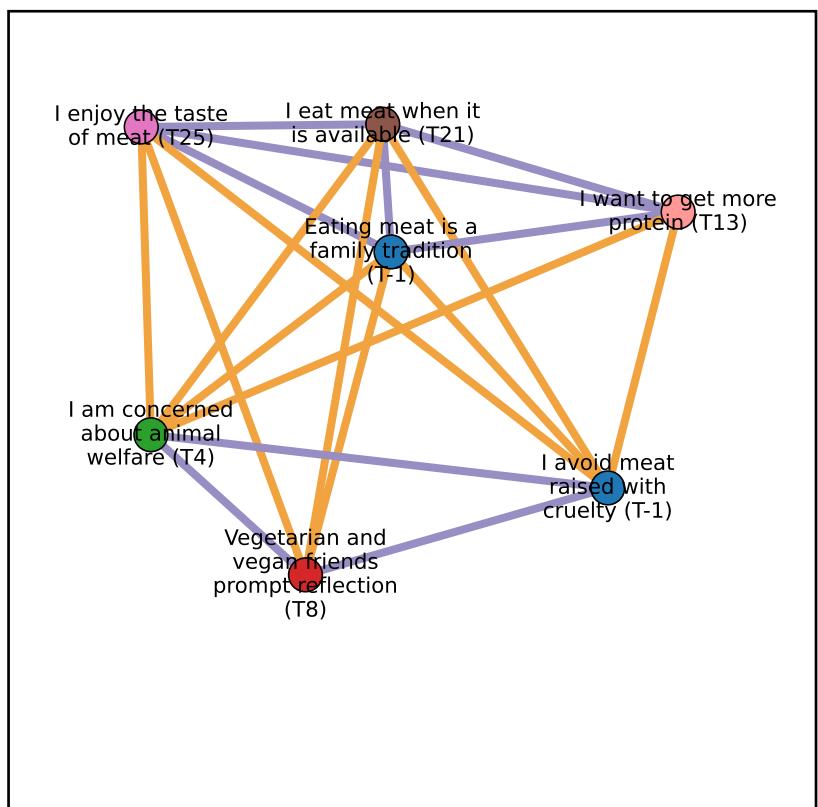
Wave 1 (stances)



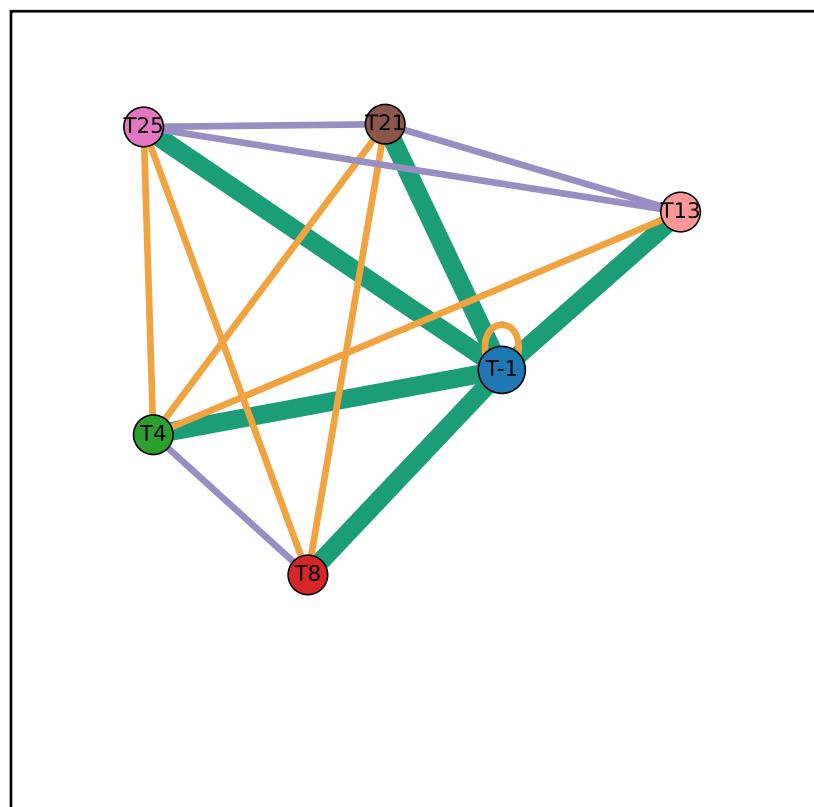
Wave 1 (topics)



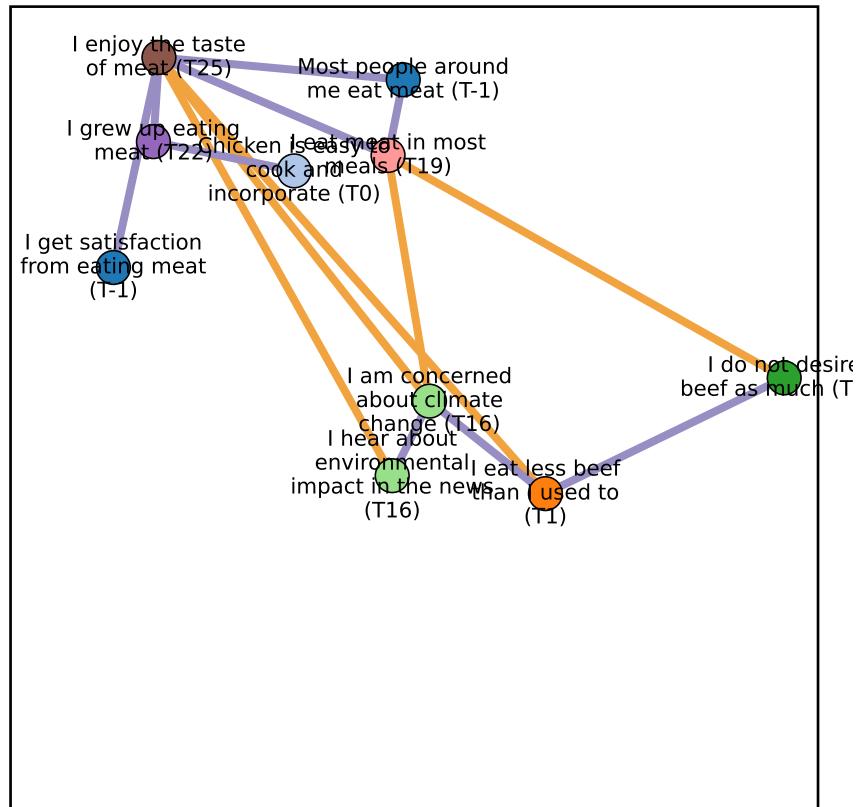
Wave 2 (stances)



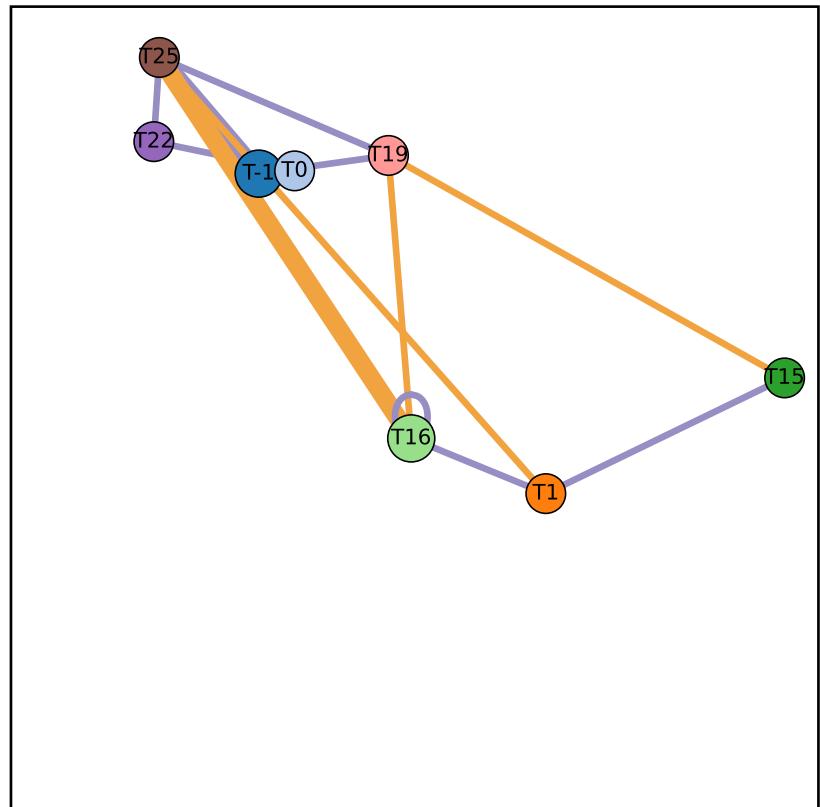
Wave 2 (topics)



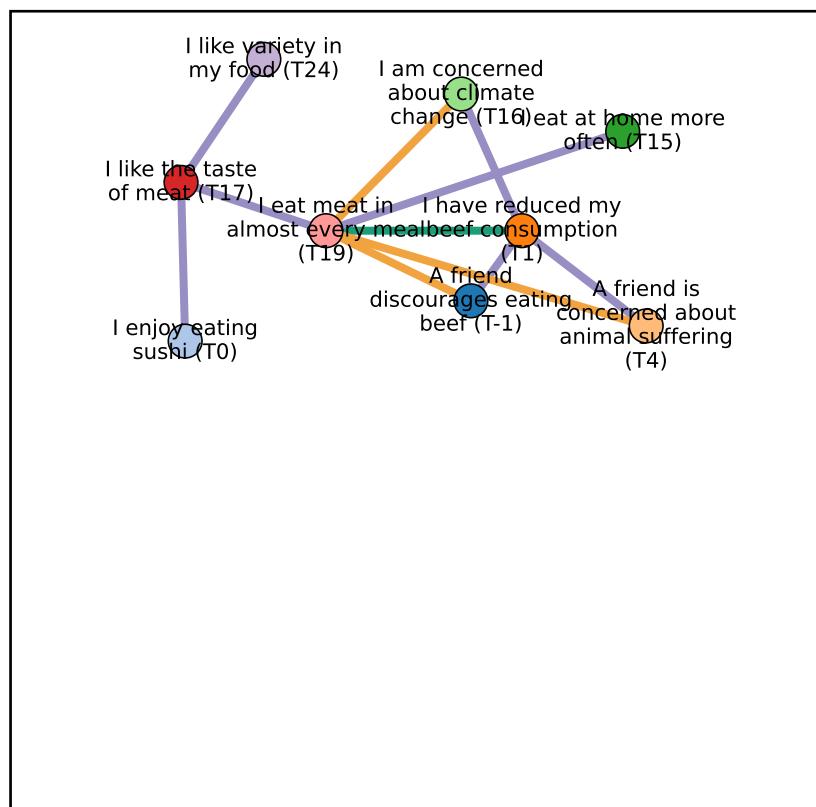
### Wave 1 (stances)



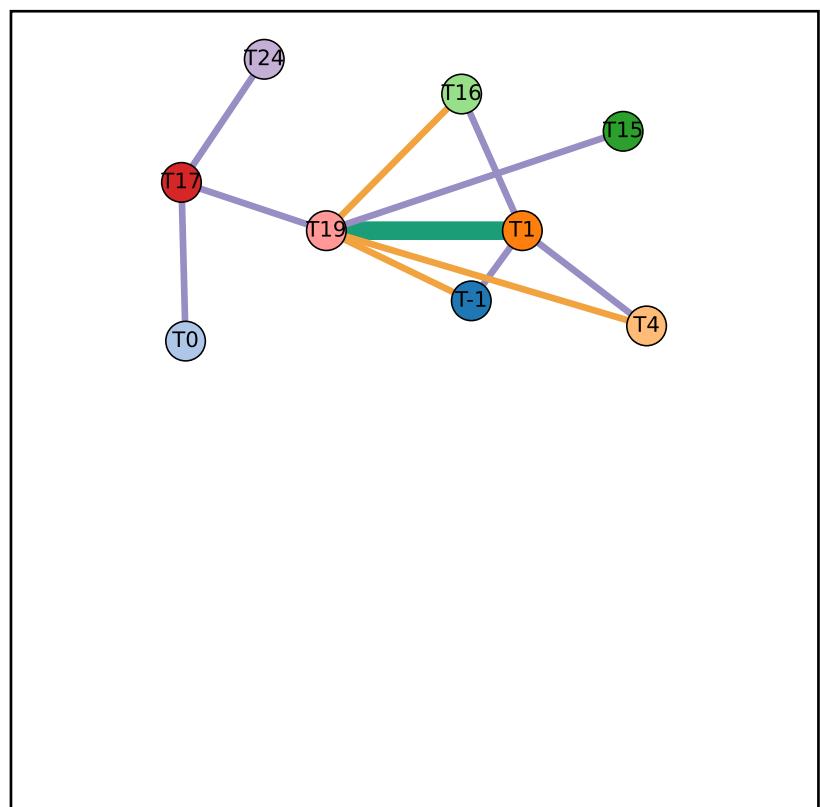
### Wave 1 (topics)



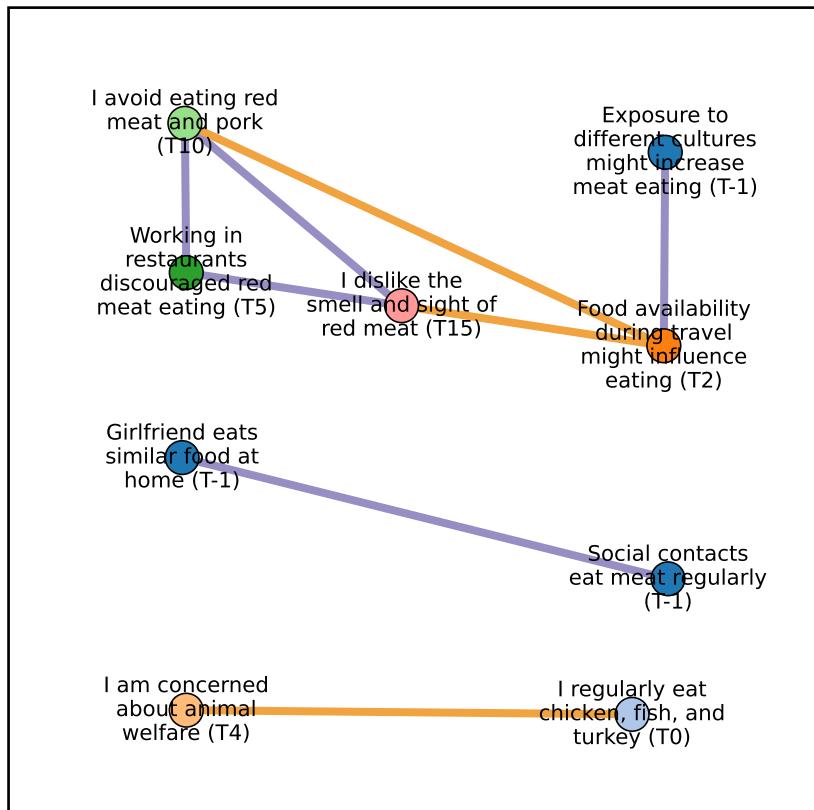
### Wave 2 (stances)



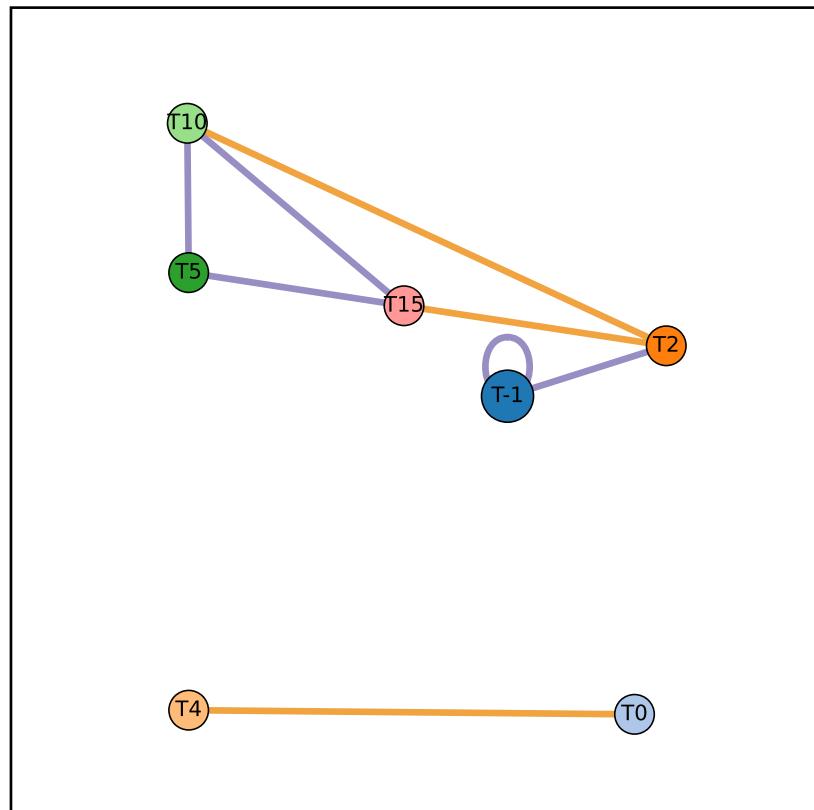
### Wave 2 (topics)



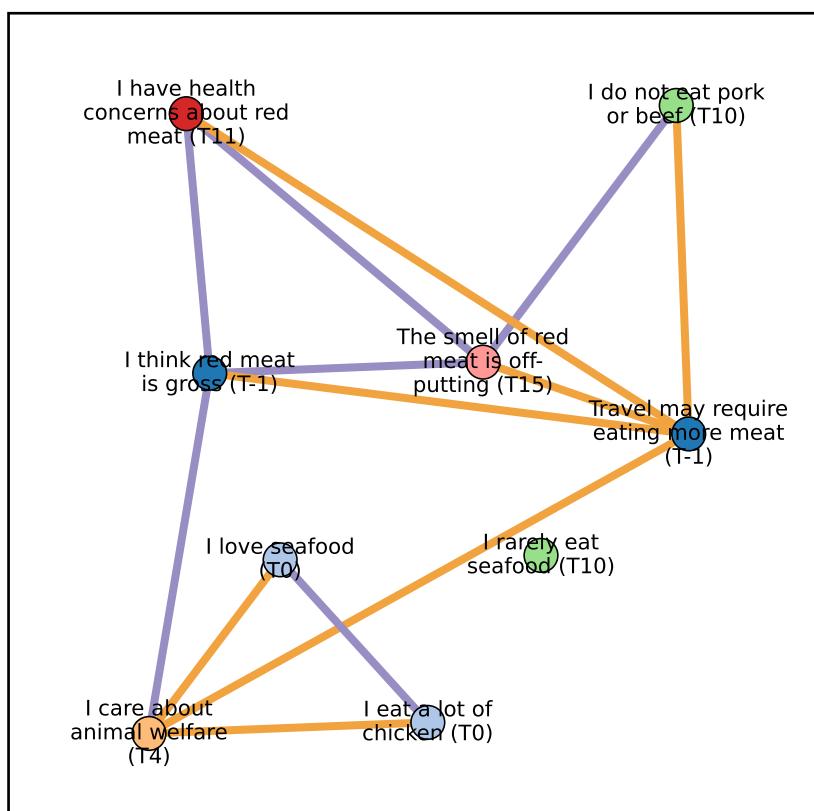
### Wave 1 (stances)



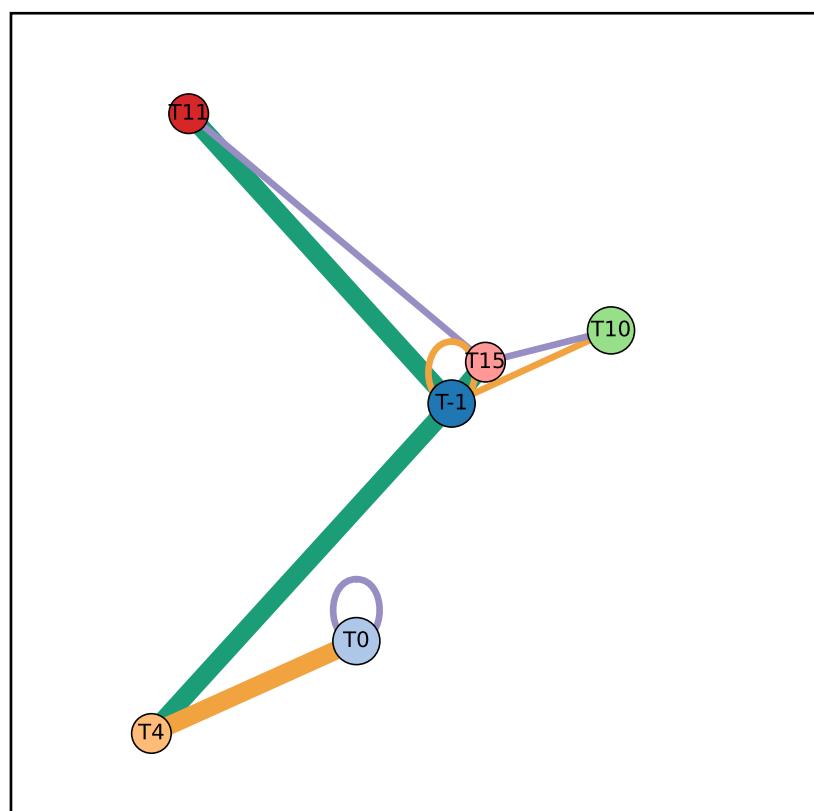
### Wave 1 (topics)



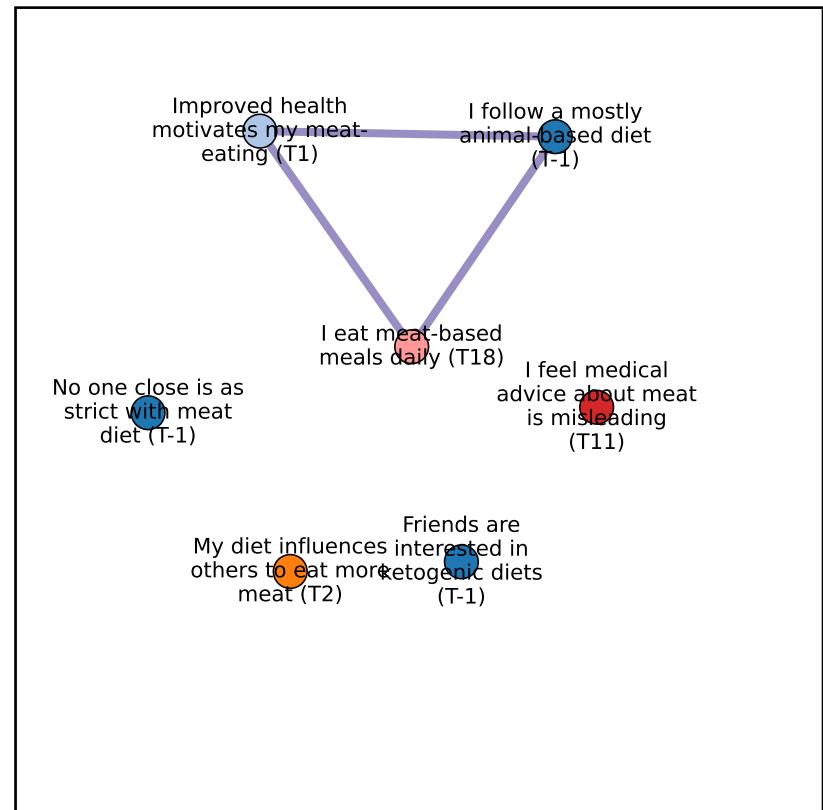
### Wave 2 (stances)



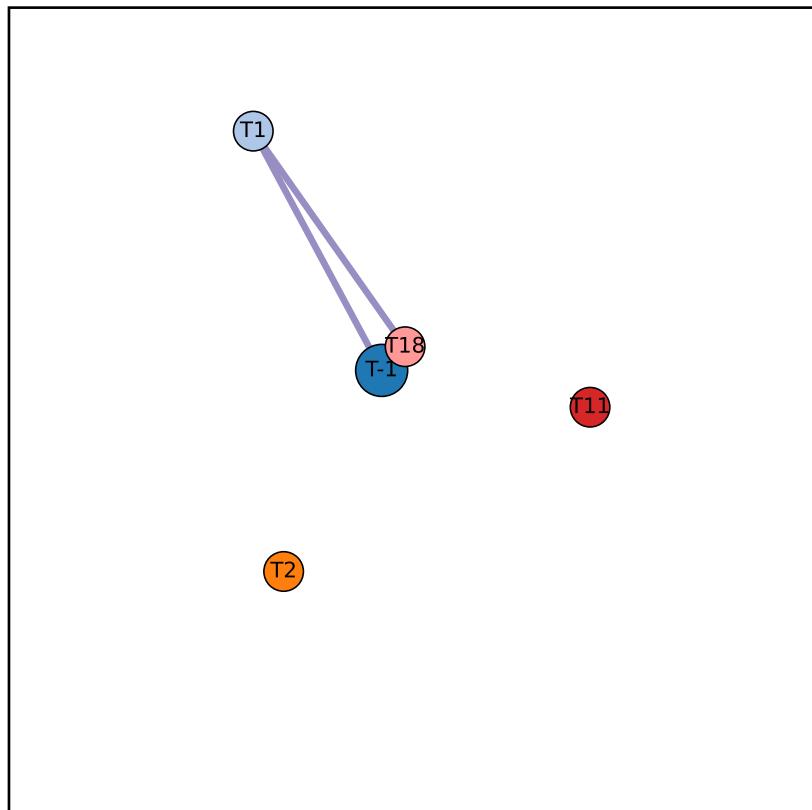
### Wave 2 (topics)



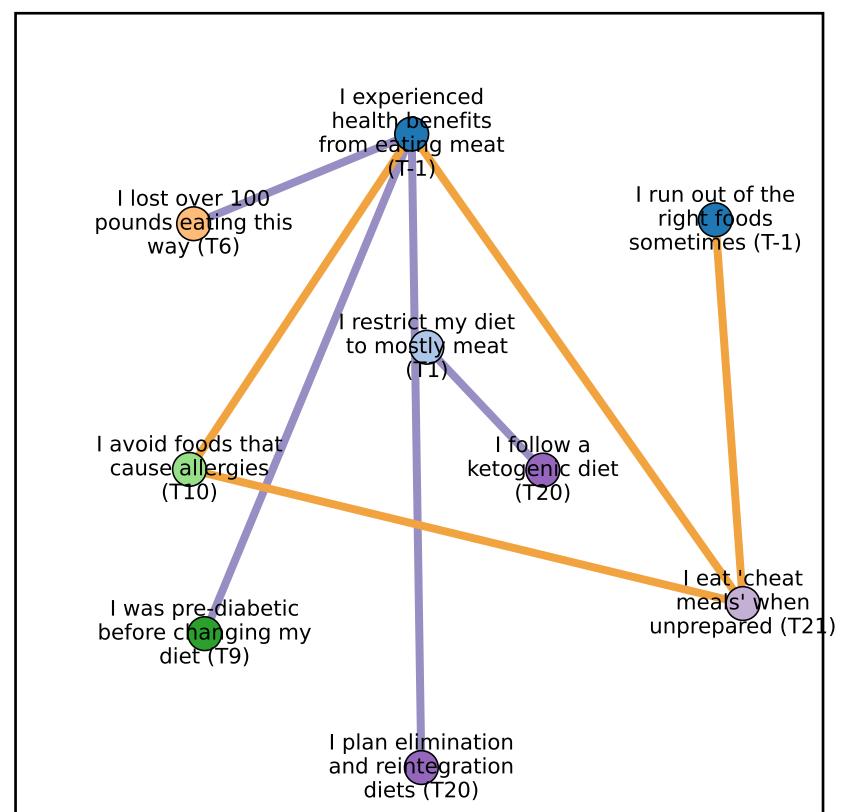
### Wave 1 (stances)



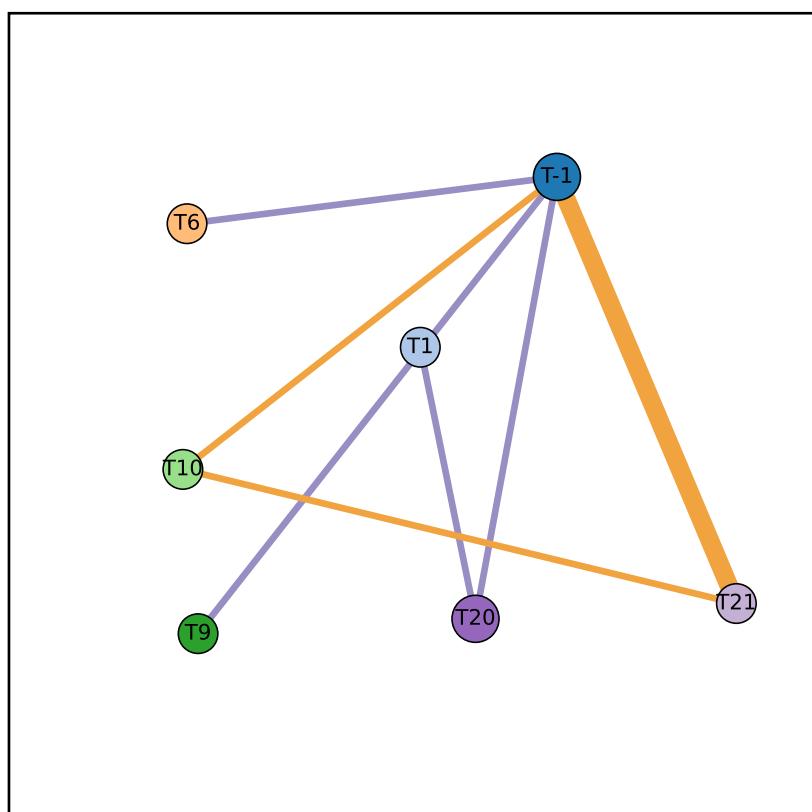
### Wave 1 (topics)



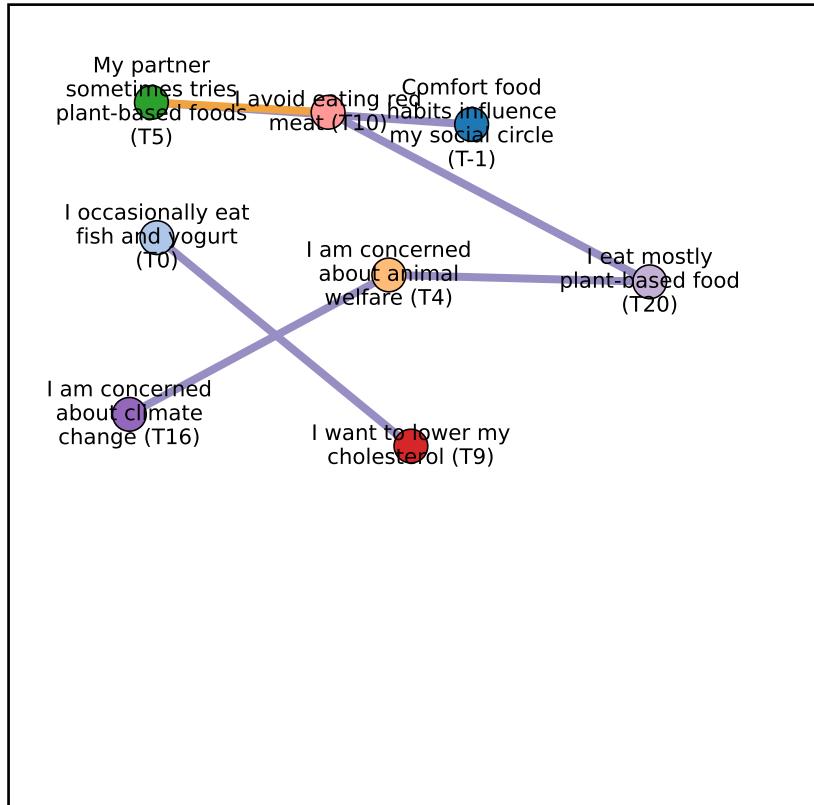
### Wave 2 (stances)



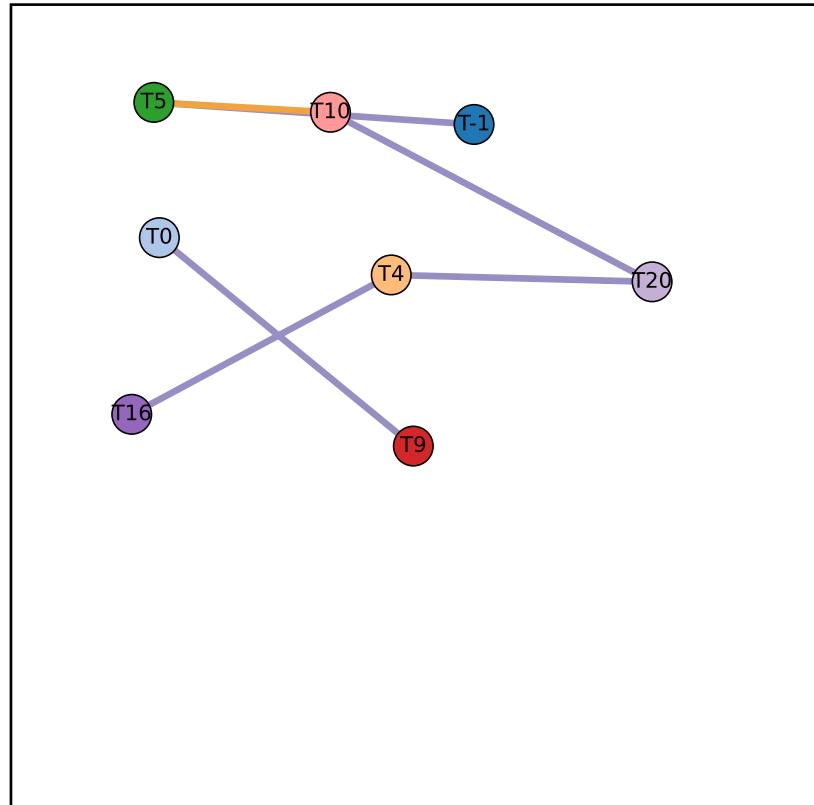
### Wave 2 (topics)



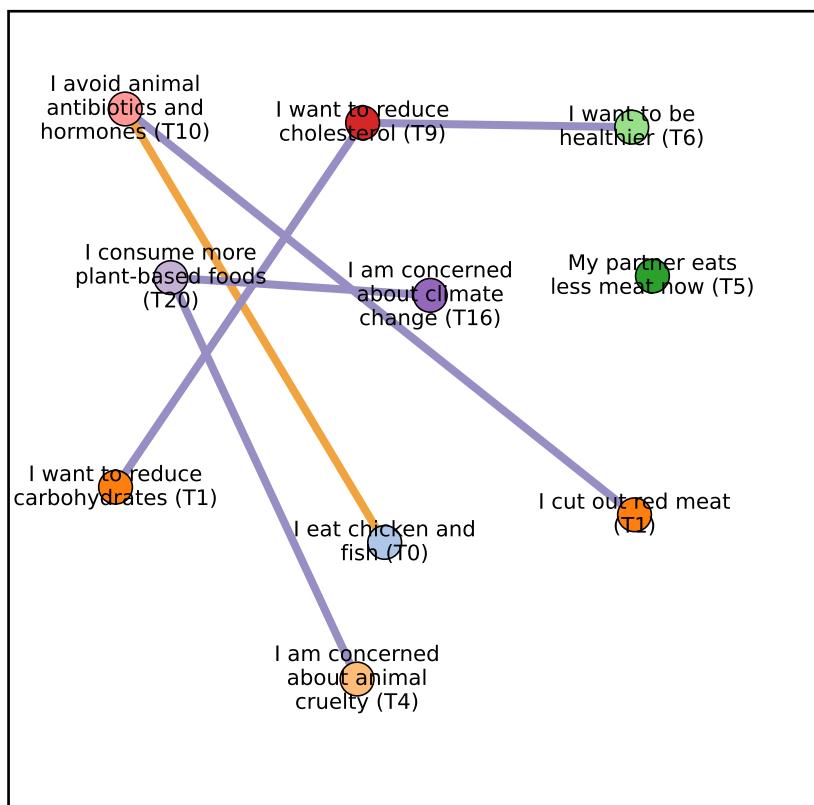
## Wave 1 (stances)



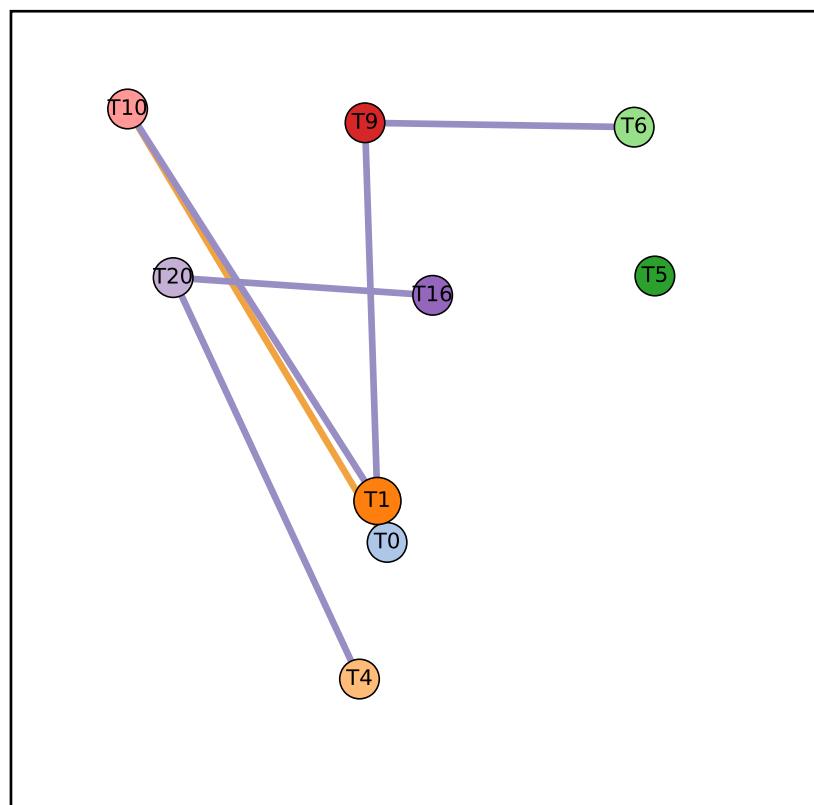
## Wave 1 (topics)



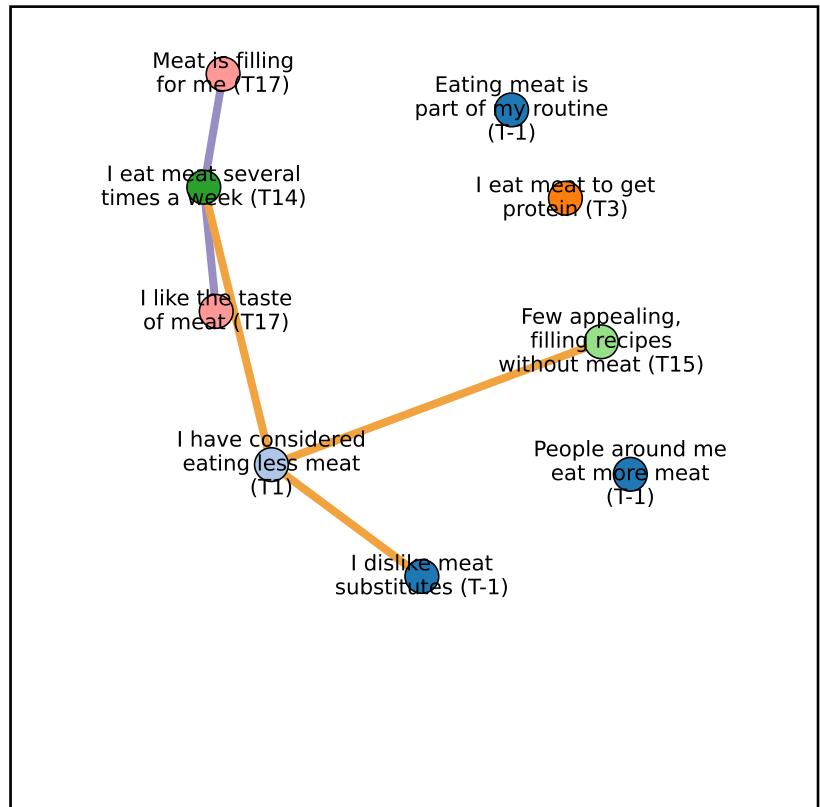
## Wave 2 (stances)



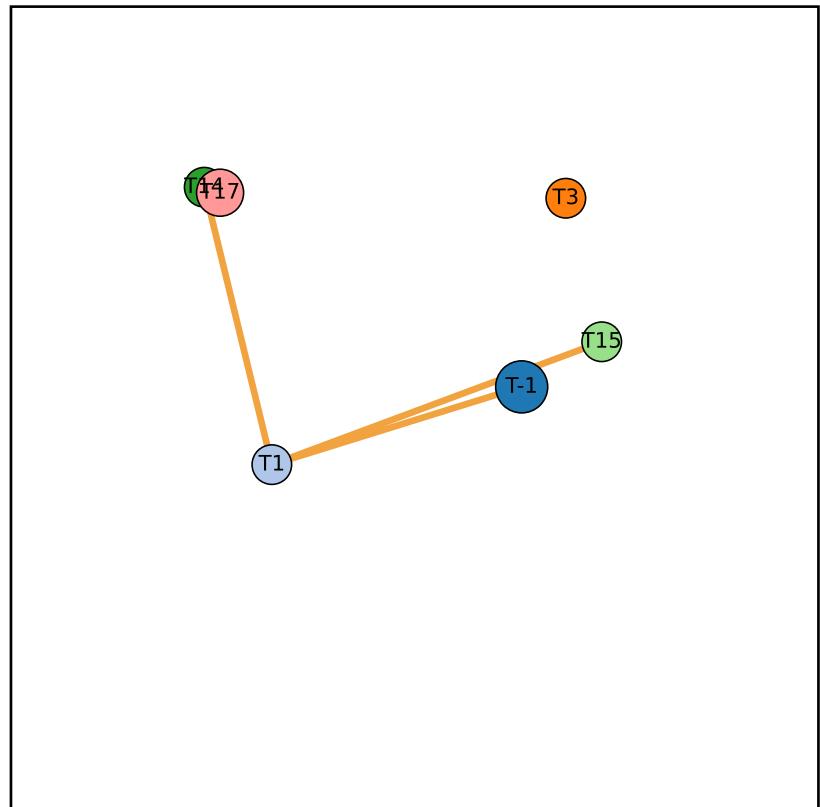
## Wave 2 (topics)



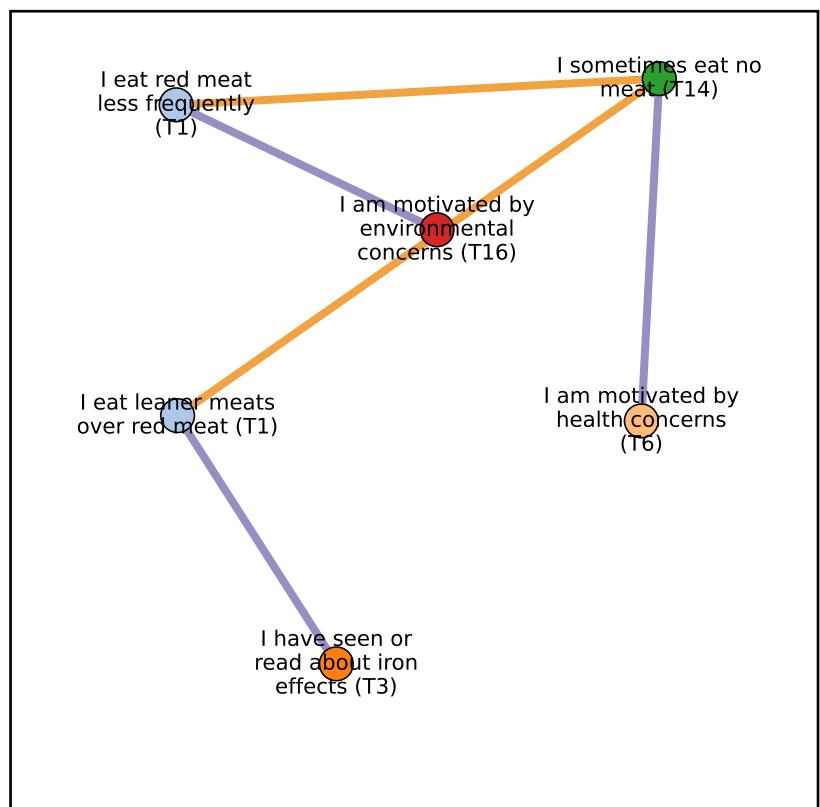
### Wave 1 (stances)



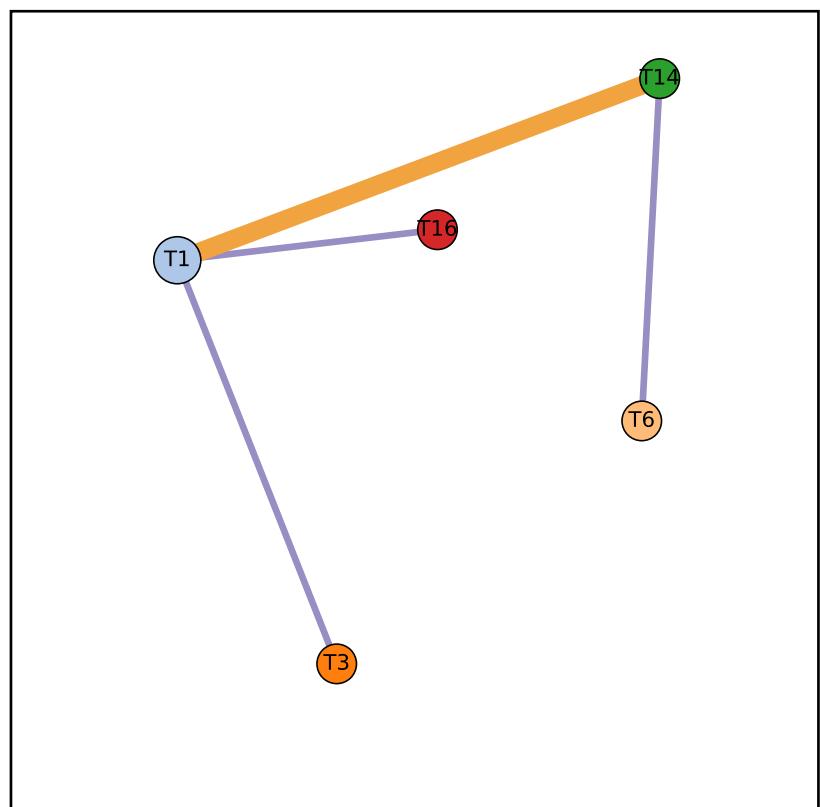
### Wave 1 (topics)



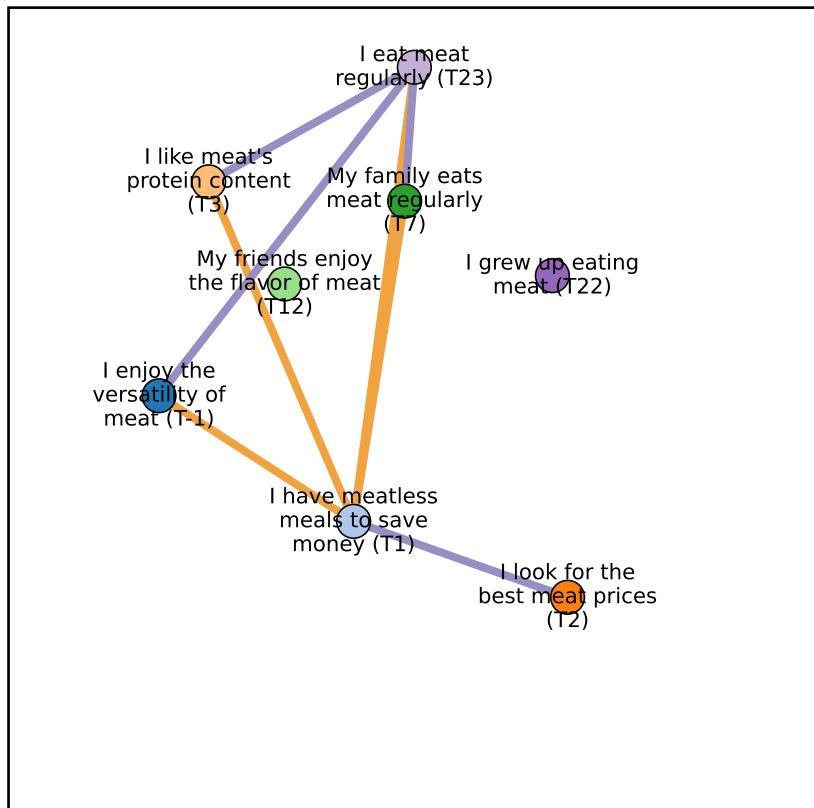
### Wave 2 (stances)



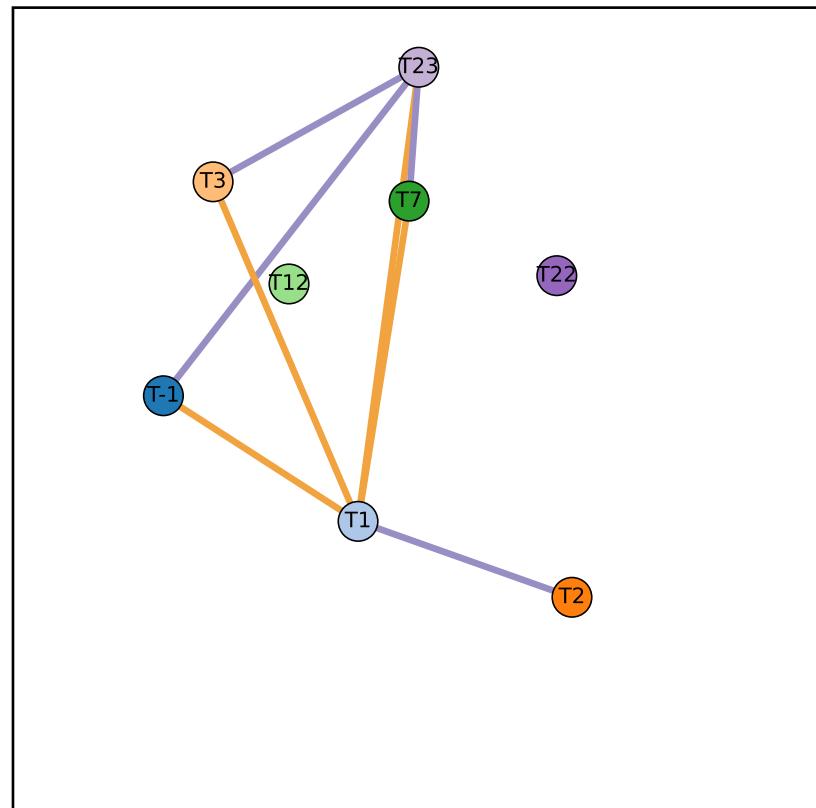
### Wave 2 (topics)



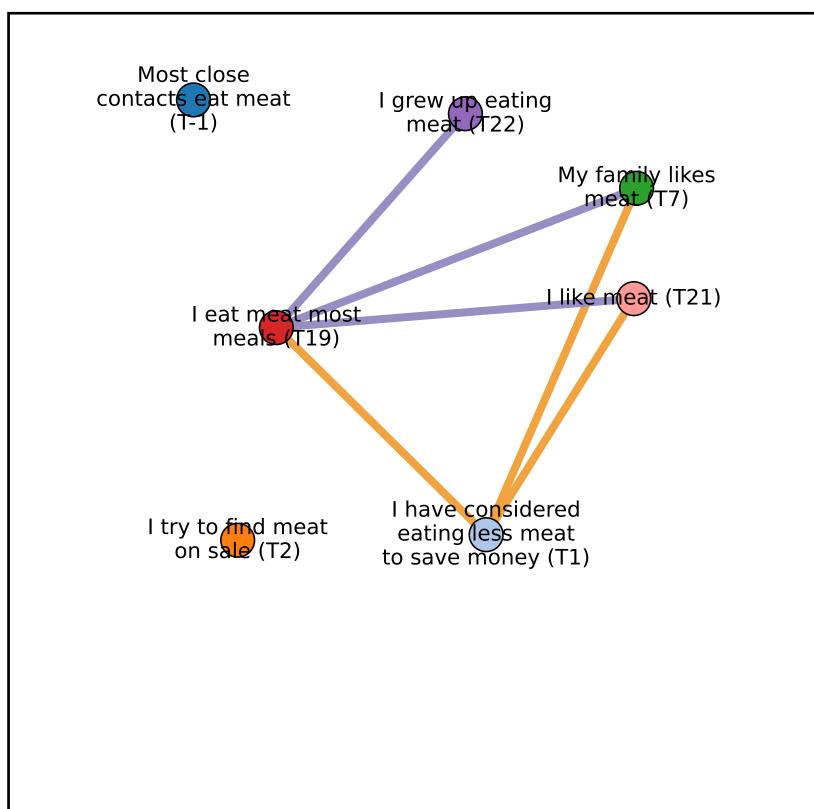
### Wave 1 (stances)



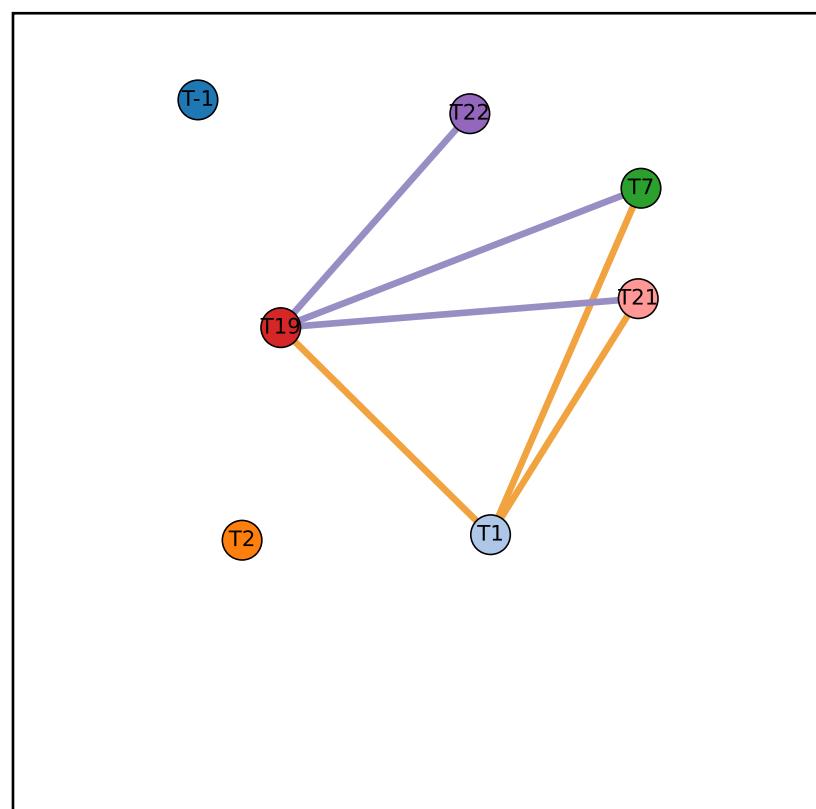
### Wave 1 (topics)



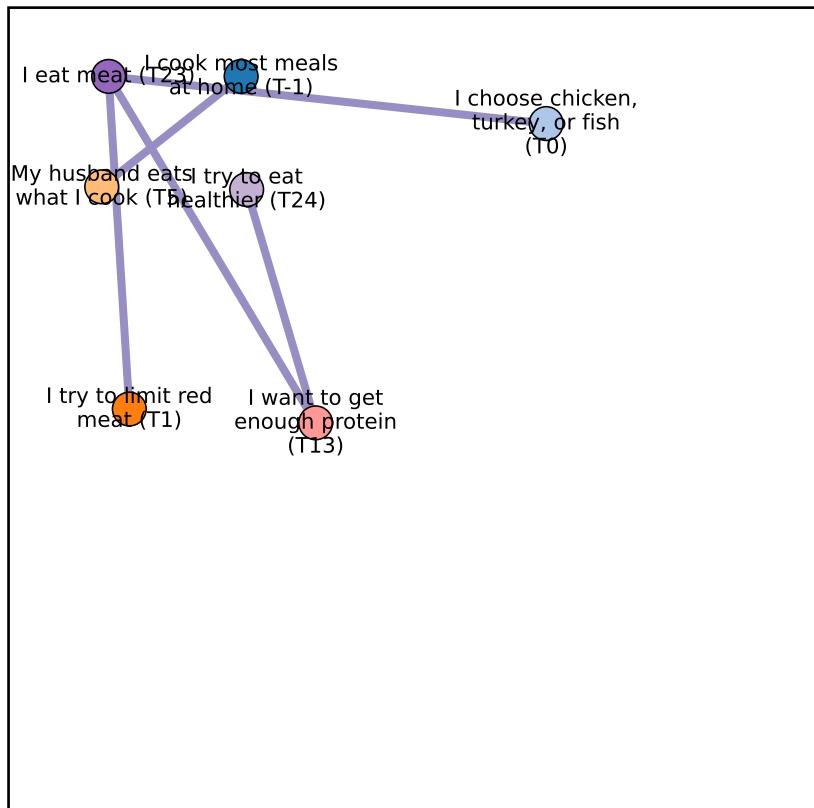
### Wave 2 (stances)



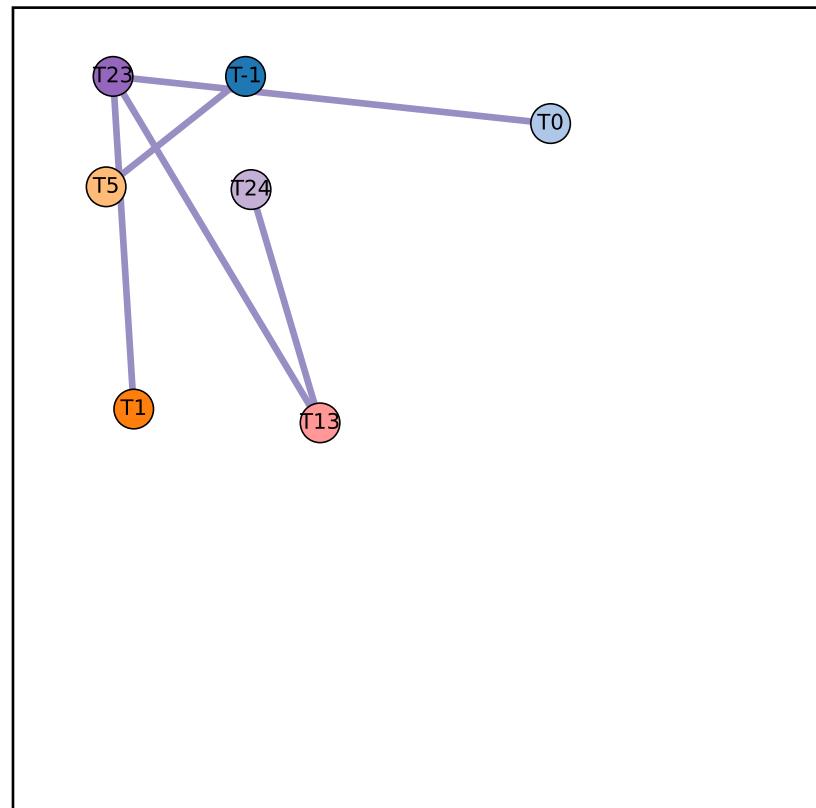
### Wave 2 (topics)



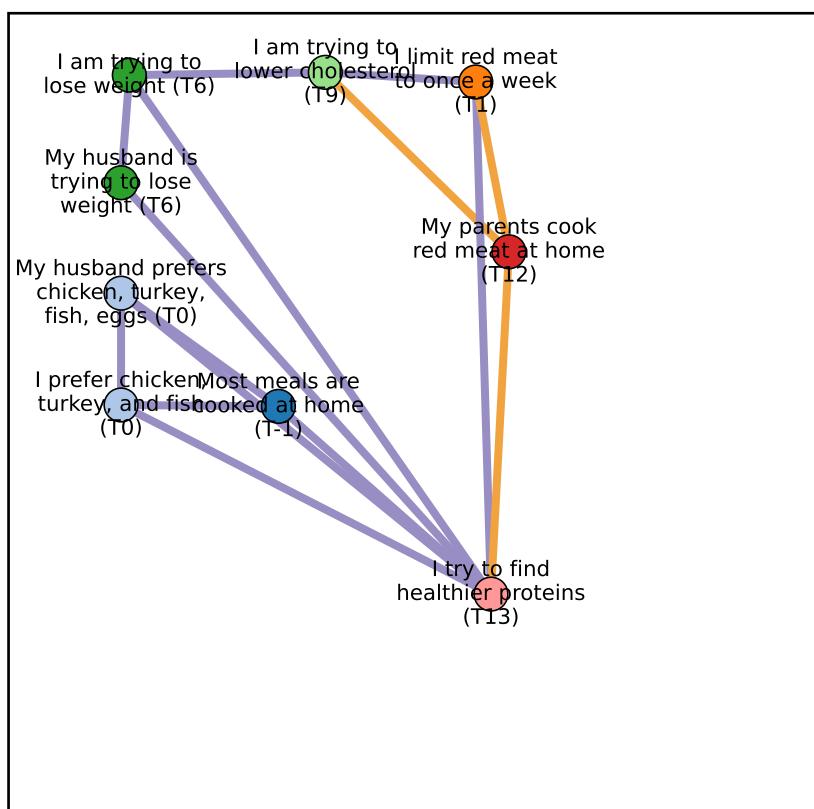
### Wave 1 (stances)



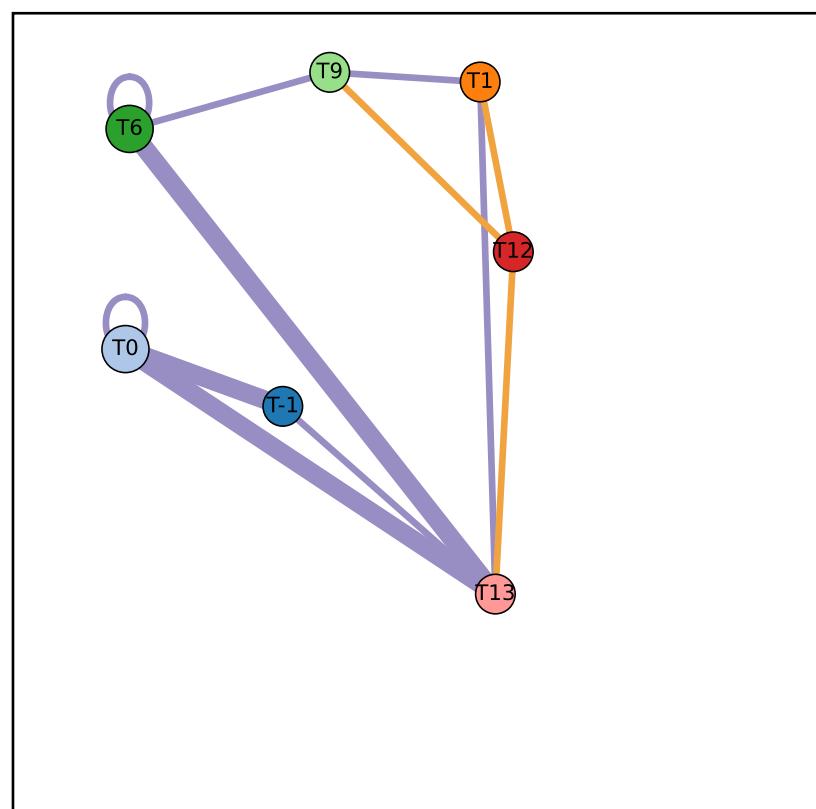
### Wave 1 (topics)



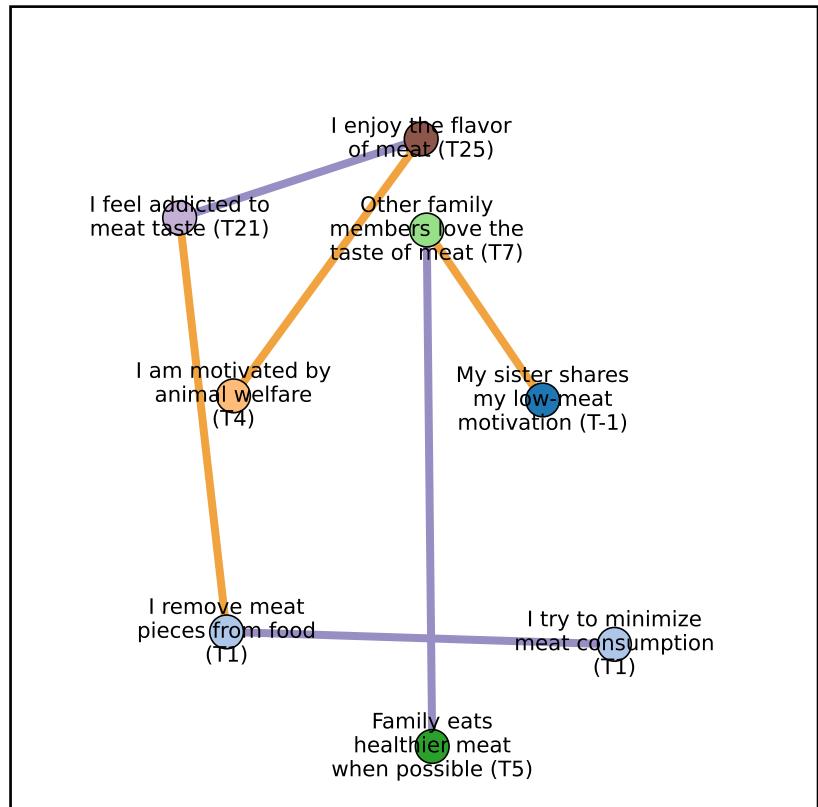
### Wave 2 (stances)



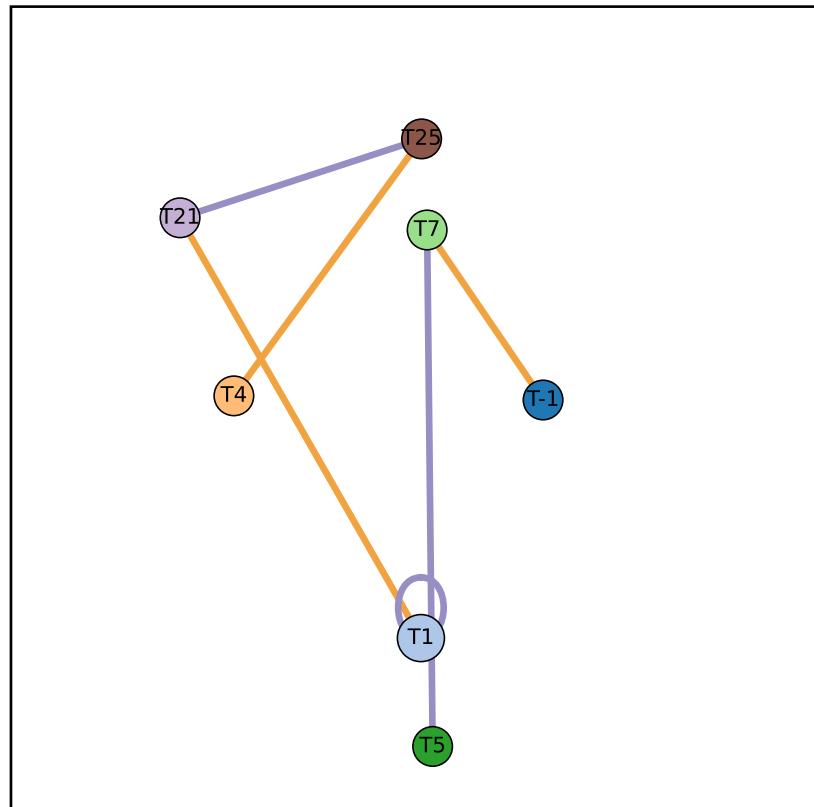
### Wave 2 (topics)



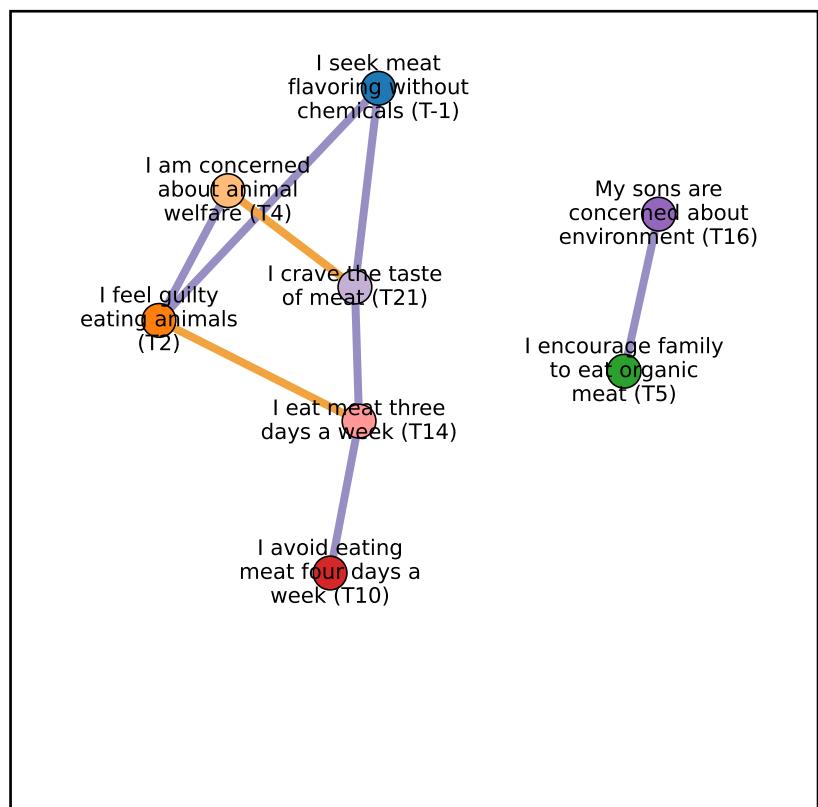
### Wave 1 (stances)



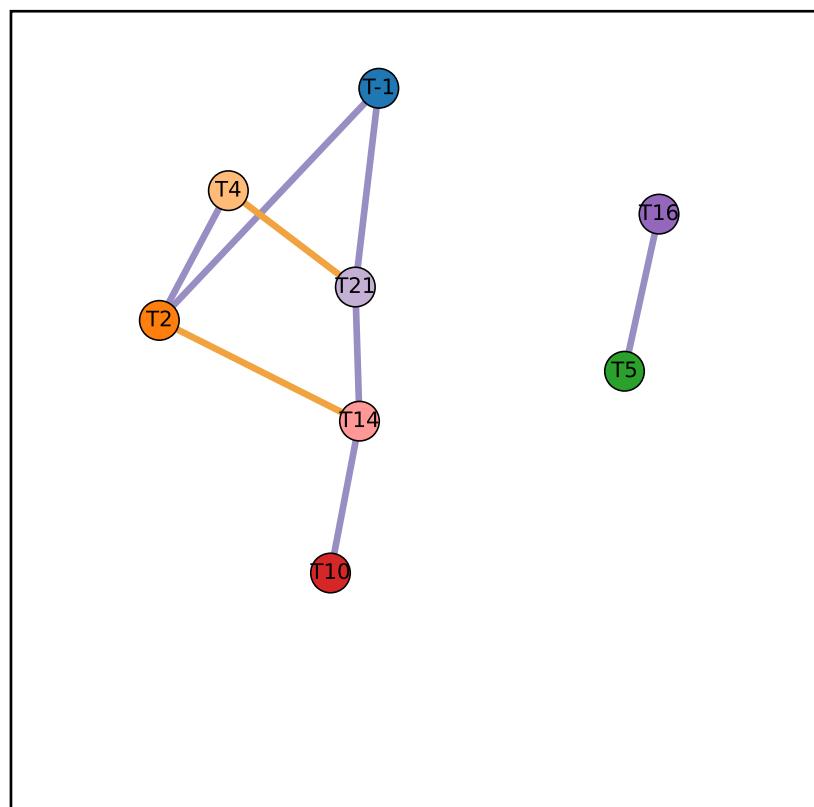
### Wave 1 (topics)



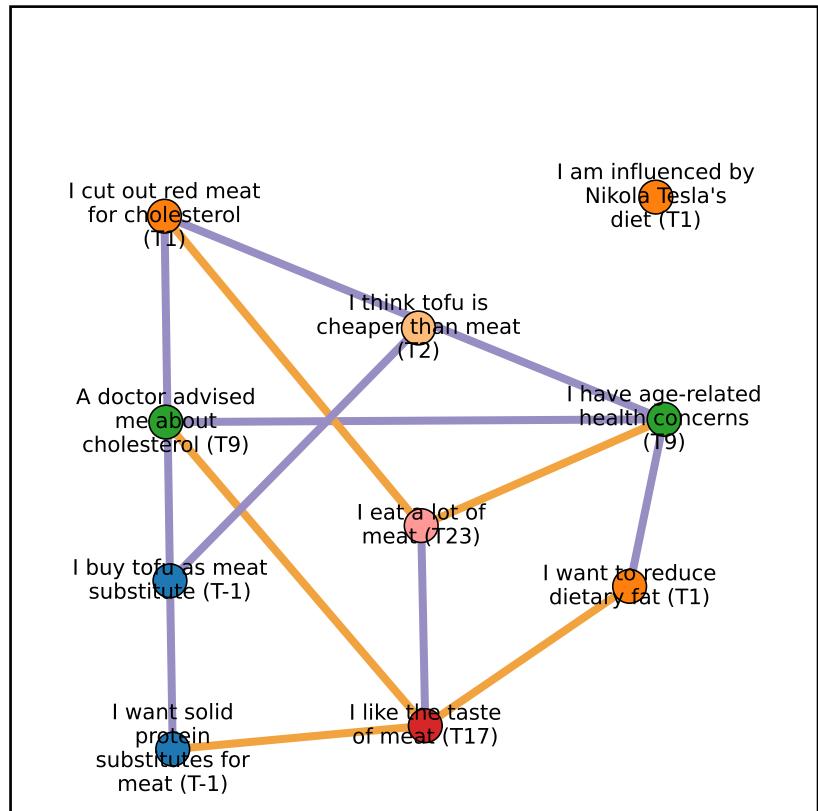
### Wave 2 (stances)



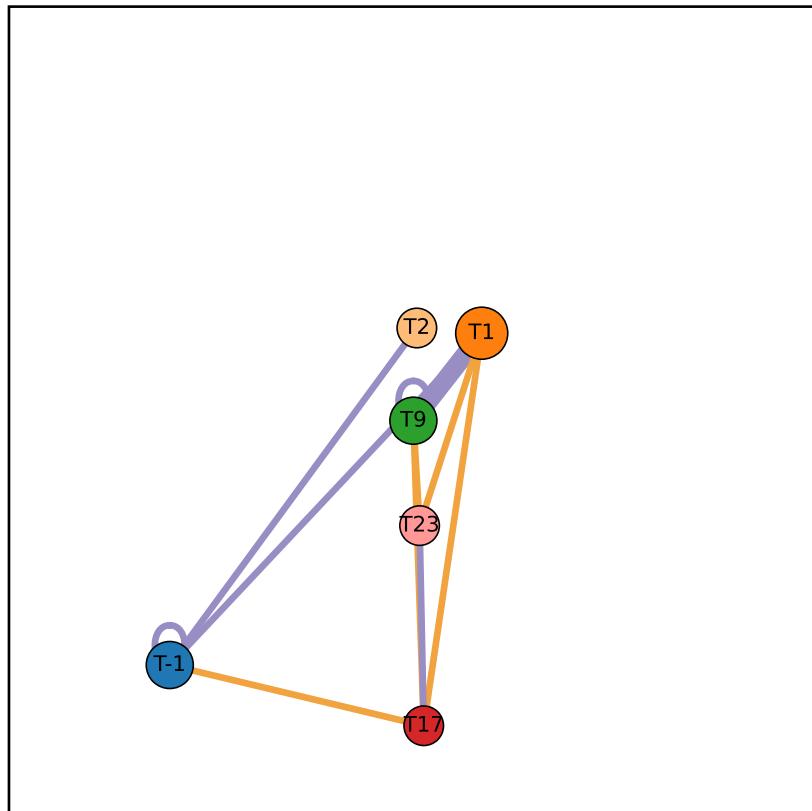
### Wave 2 (topics)



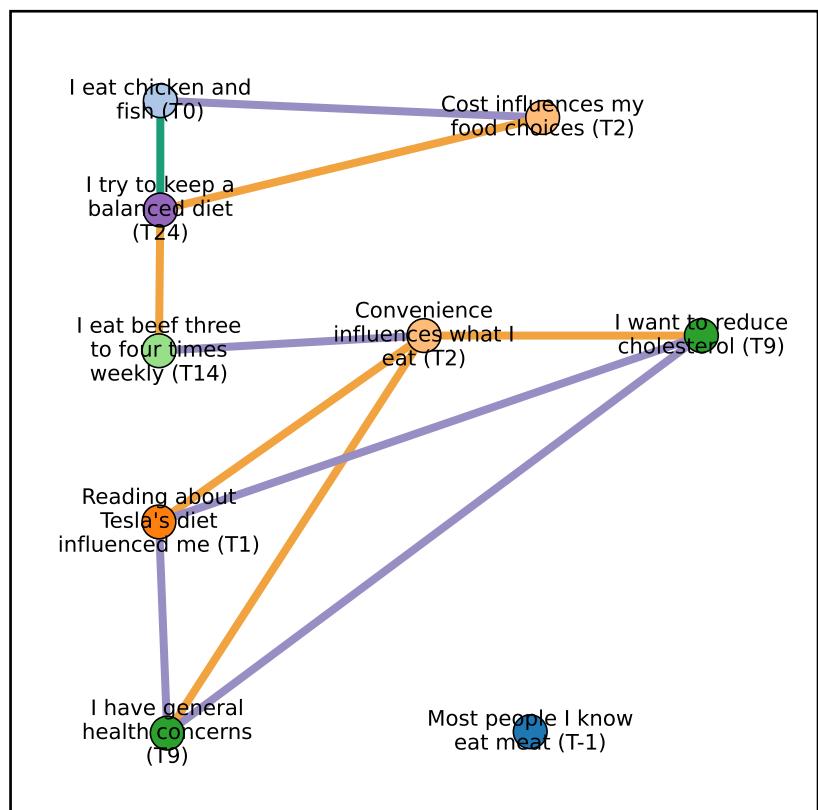
### Wave 1 (stances)



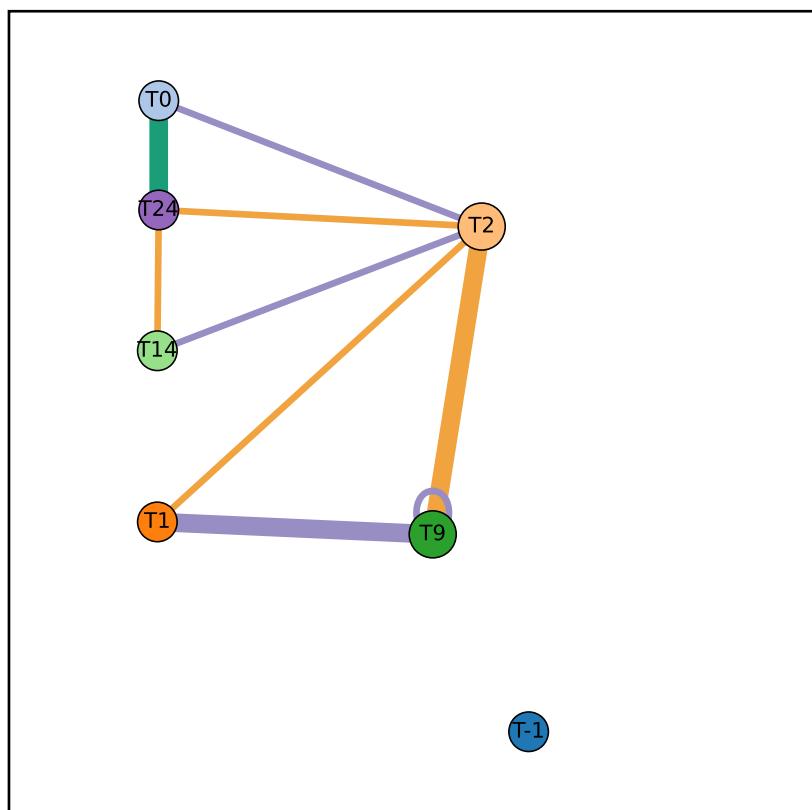
### Wave 1 (topics)



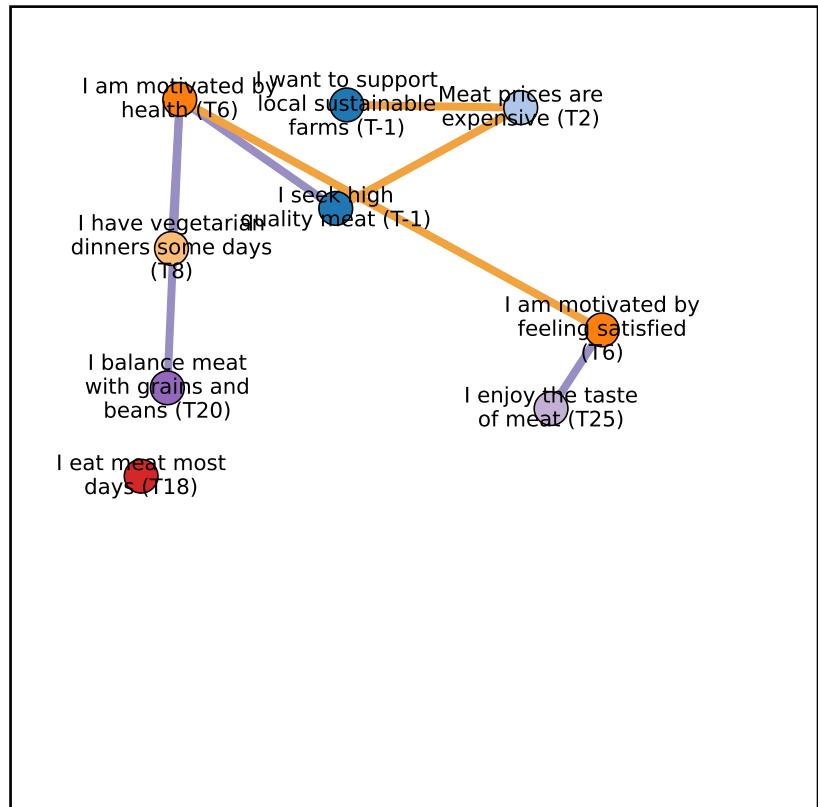
### Wave 2 (stances)



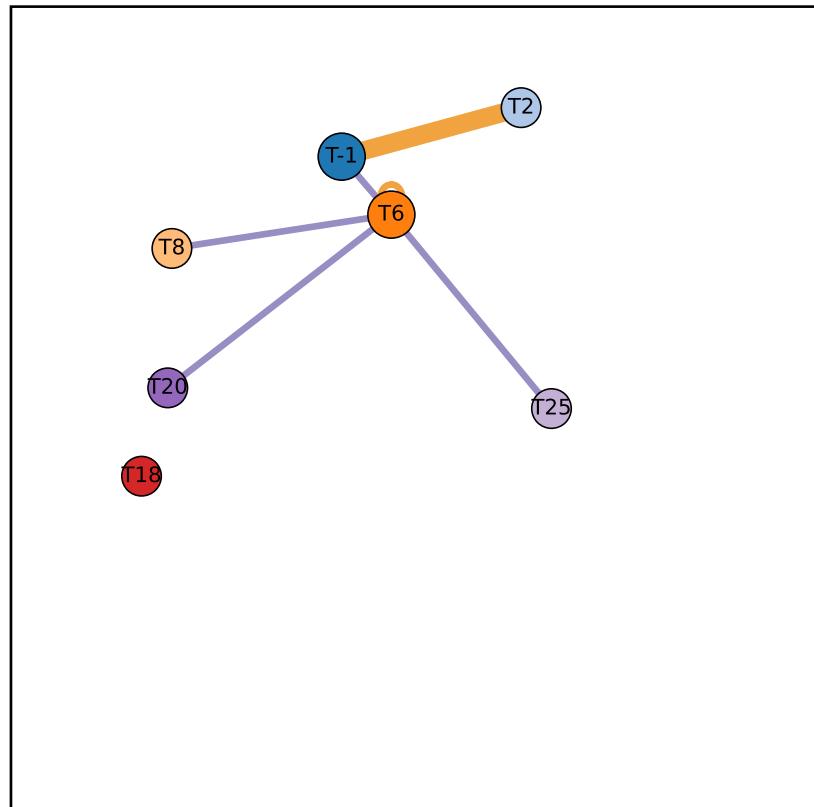
### Wave 2 (topics)



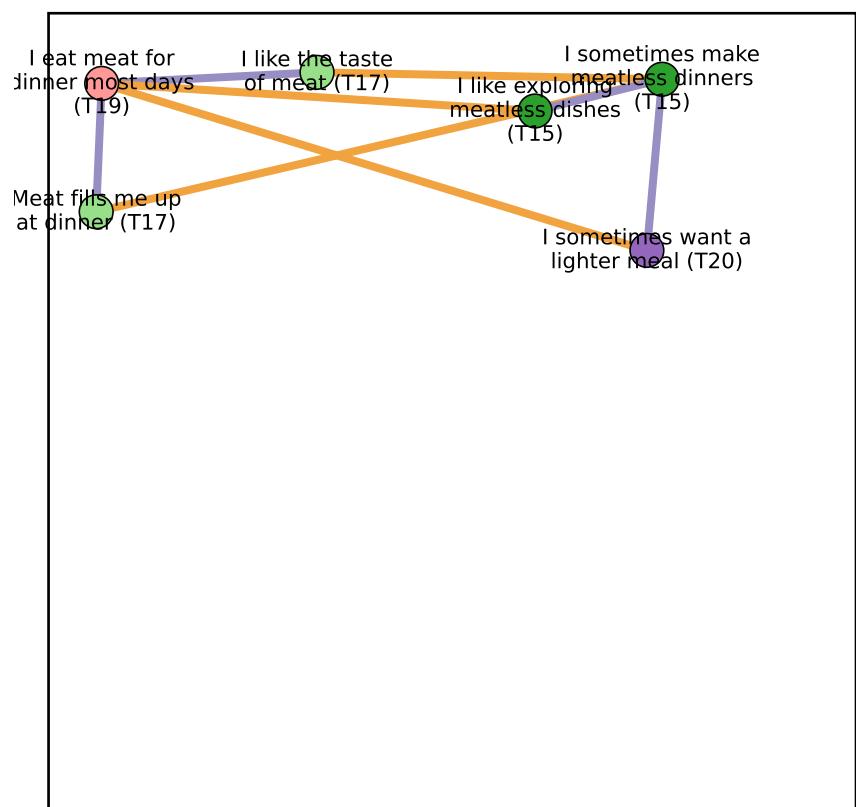
### Wave 1 (stances)



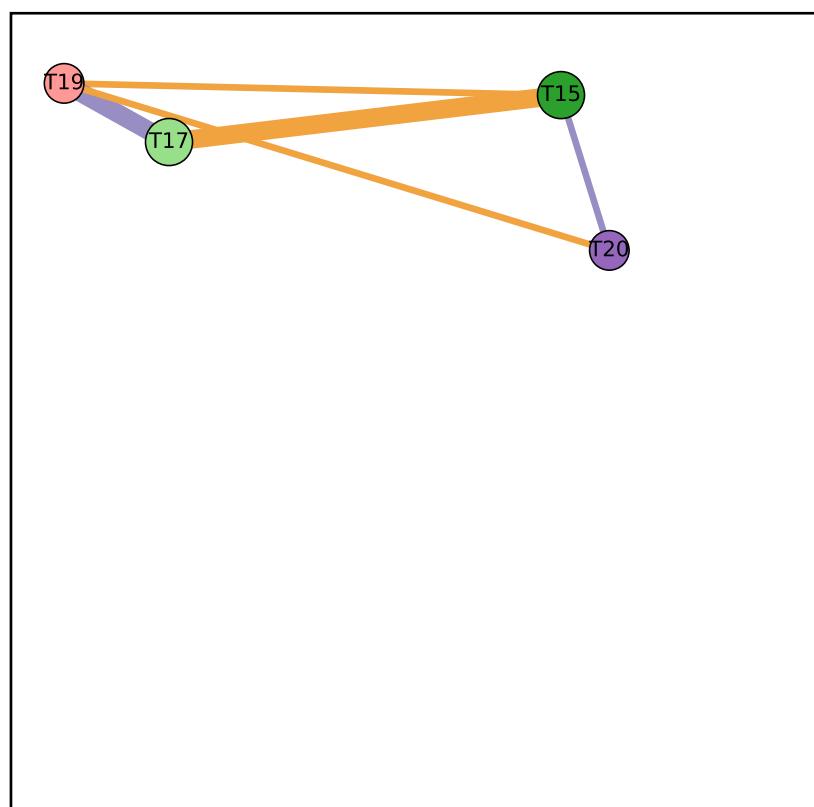
### Wave 1 (topics)



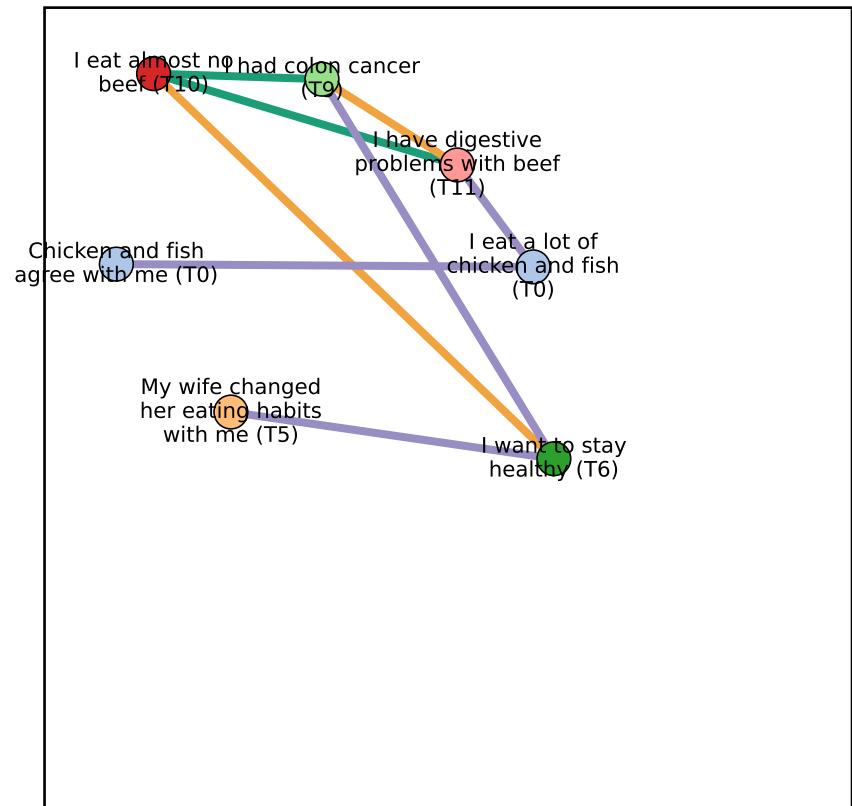
### Wave 2 (stances)



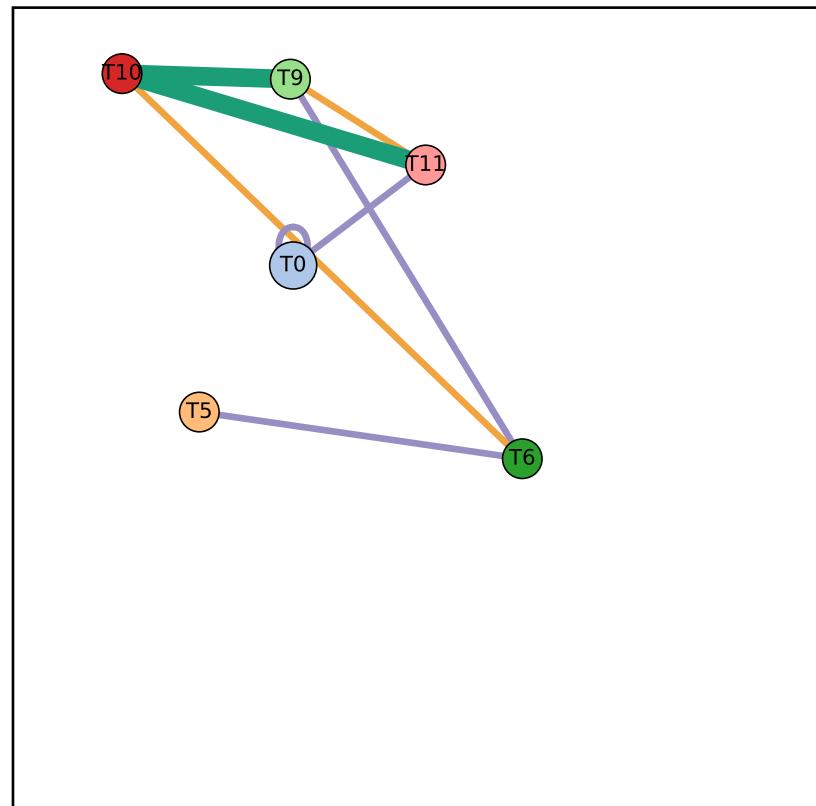
### Wave 2 (topics)



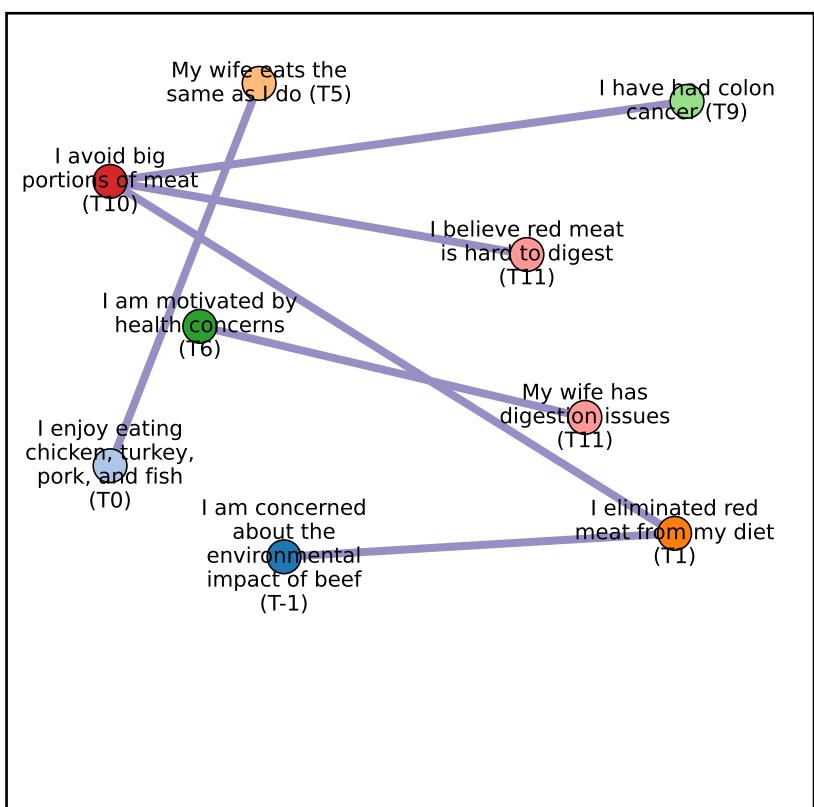
### Wave 1 (stances)



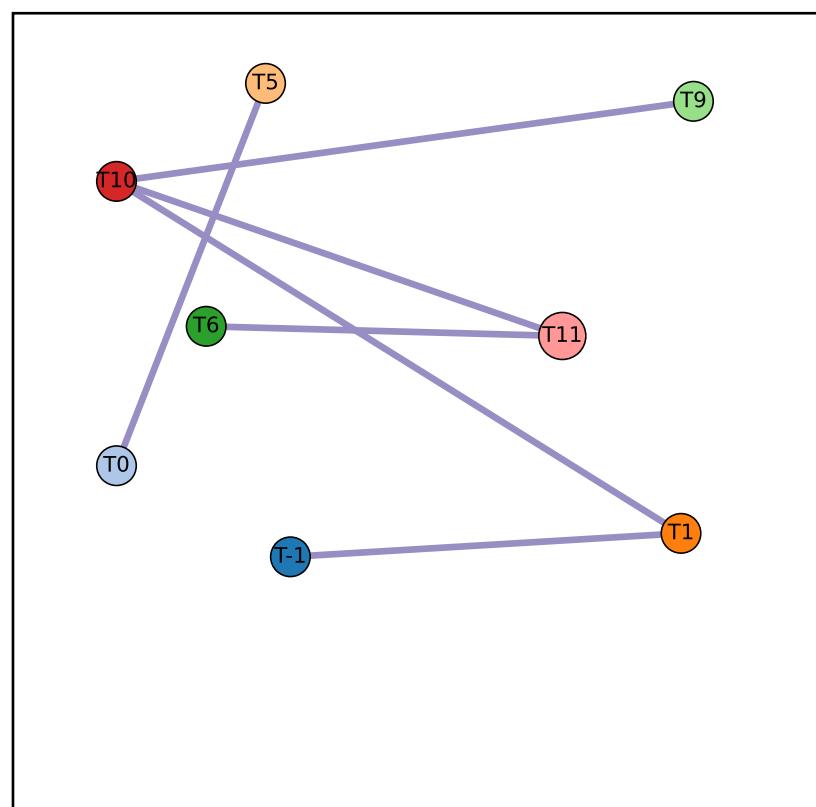
### Wave 1 (topics)



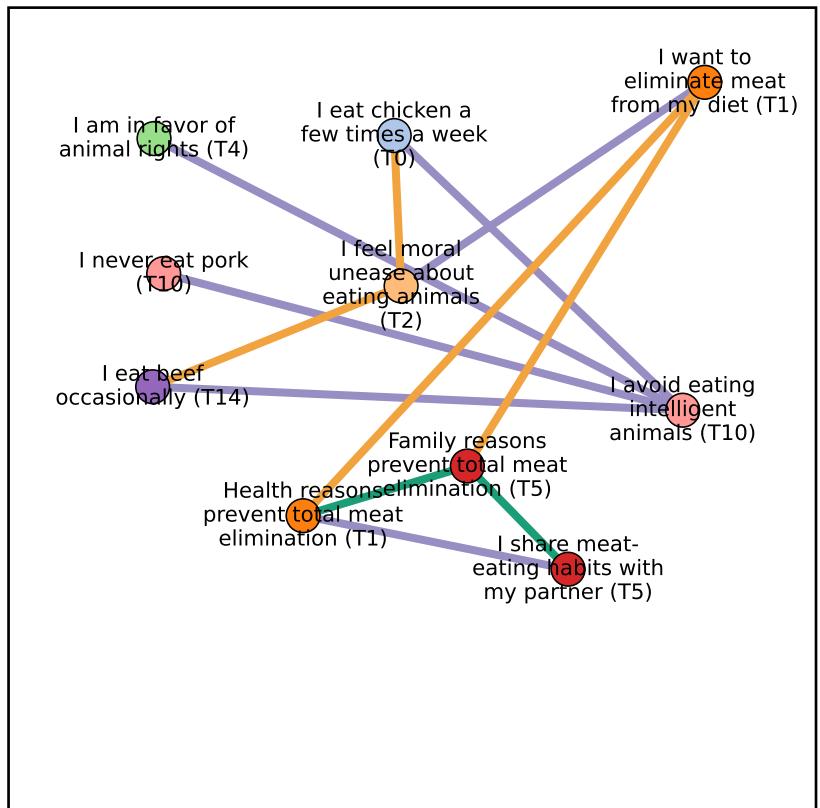
### Wave 2 (stances)



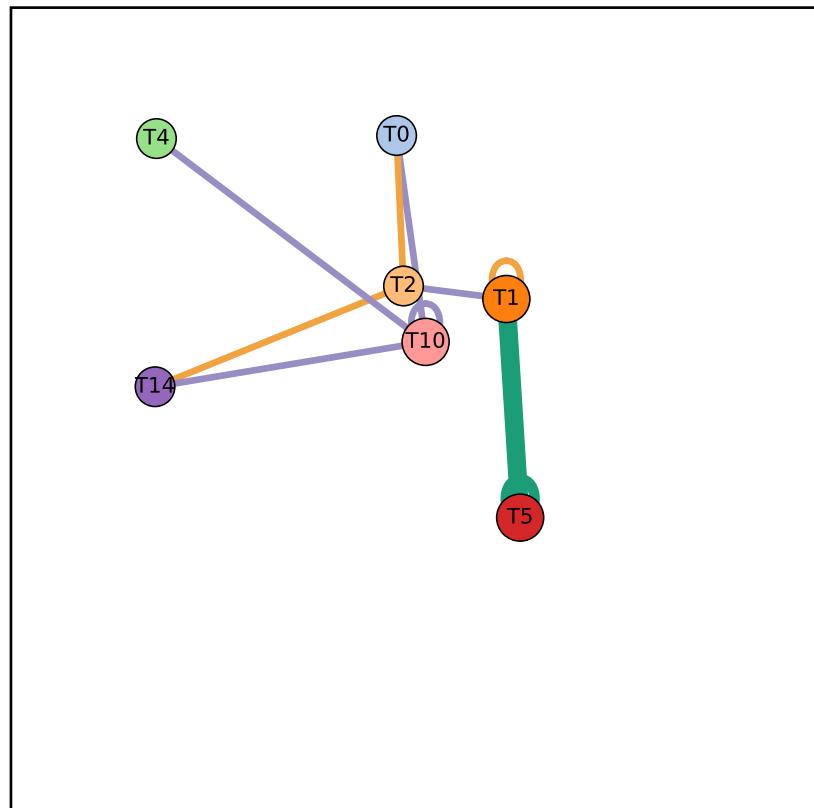
### Wave 2 (topics)



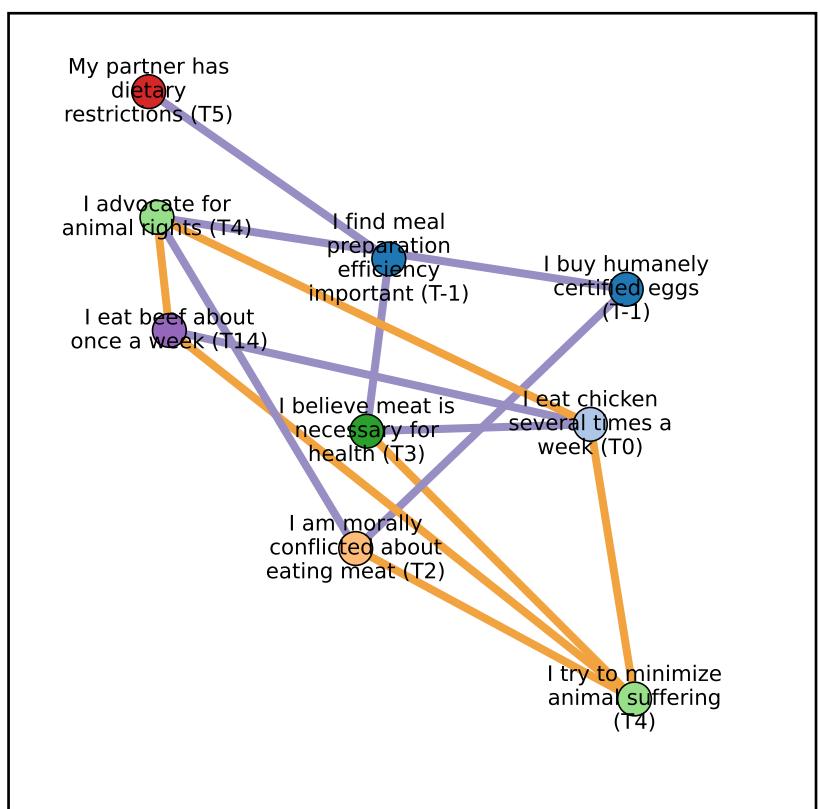
### Wave 1 (stances)



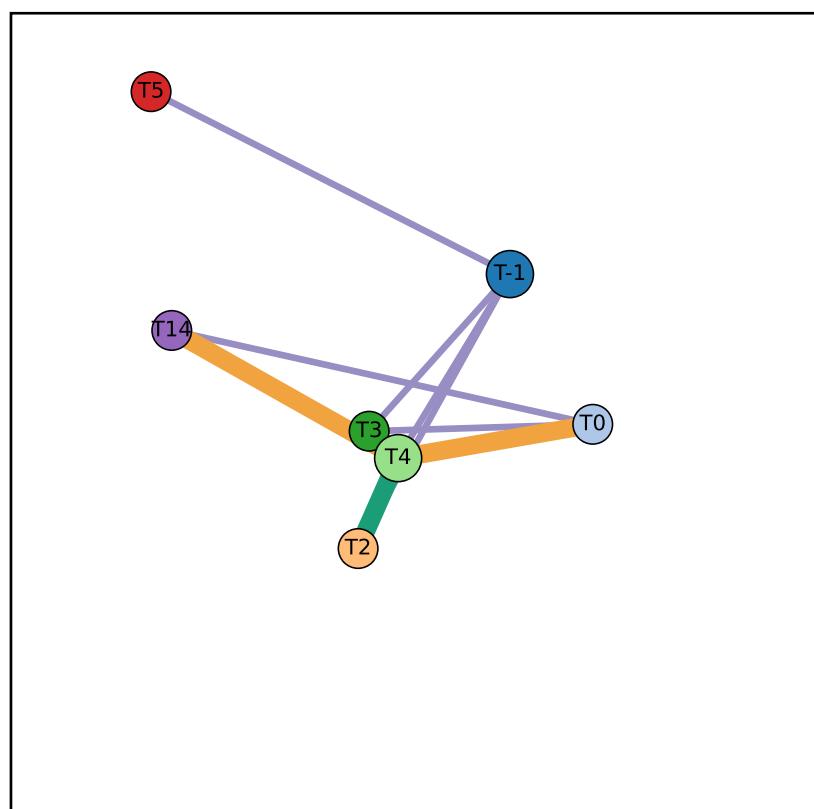
### Wave 1 (topics)



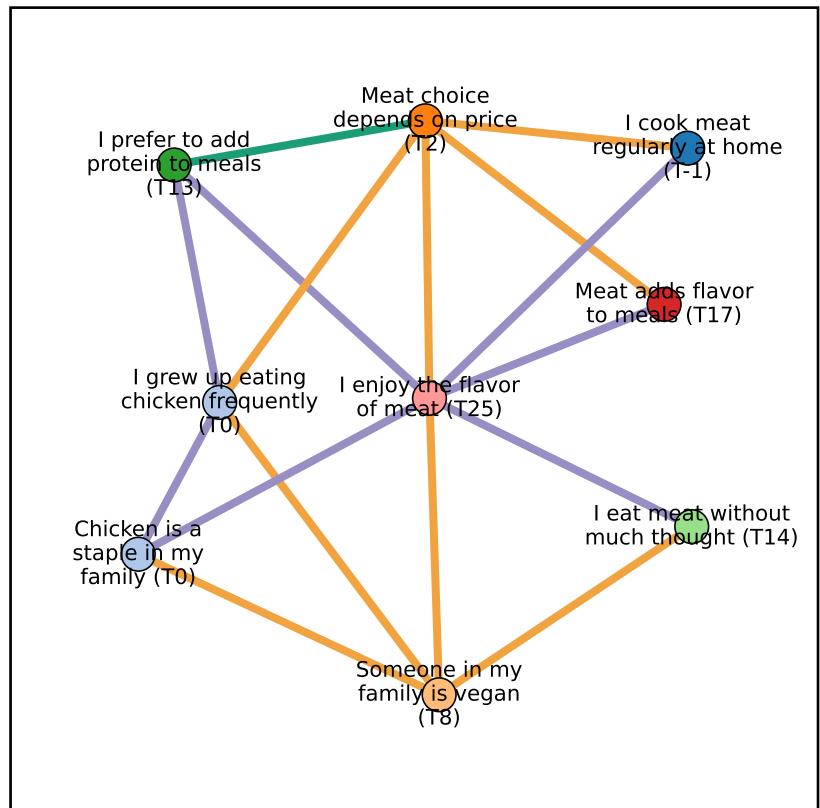
### Wave 2 (stances)



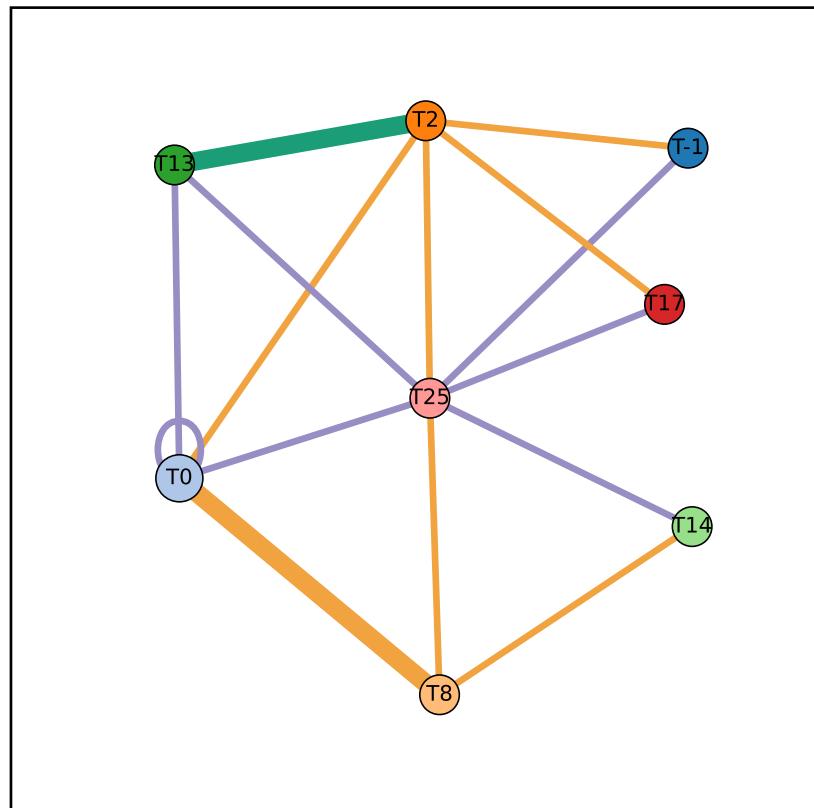
### Wave 2 (topics)



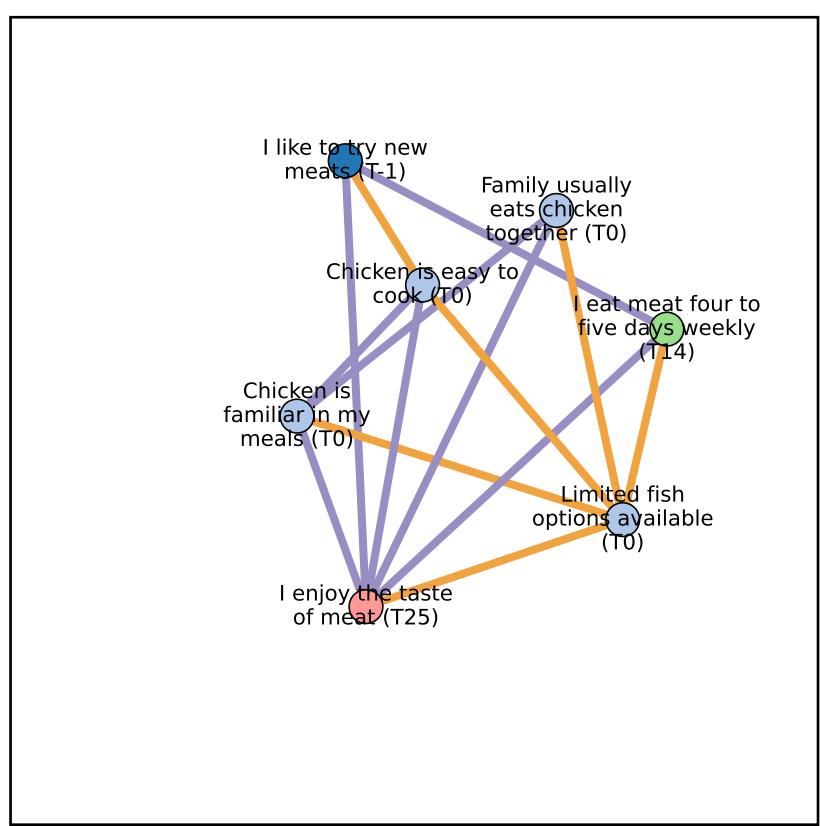
### Wave 1 (stances)



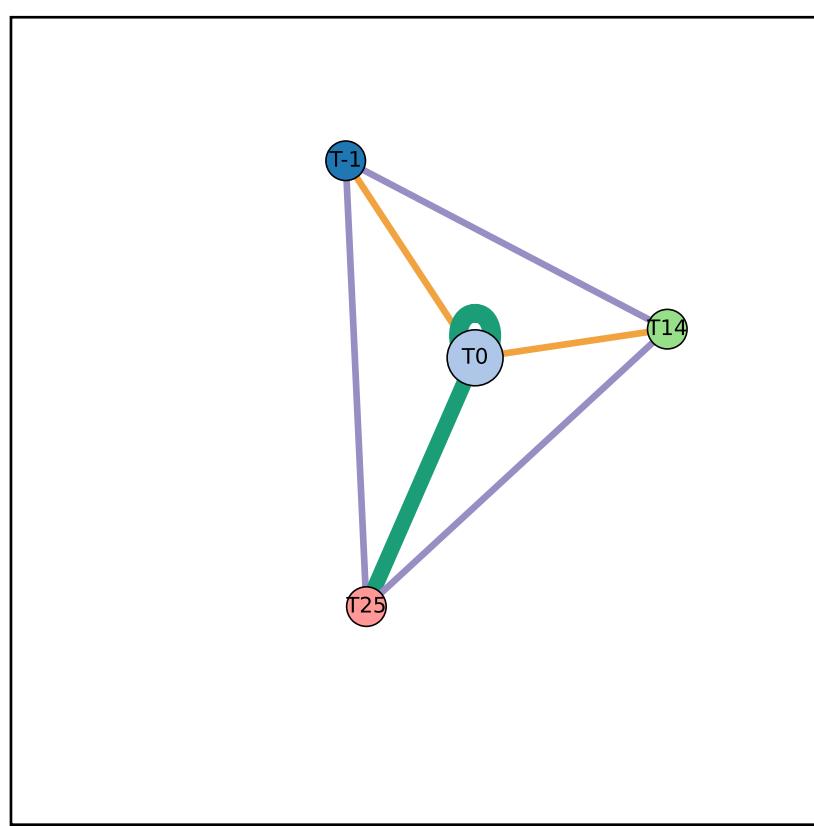
### Wave 1 (topics)



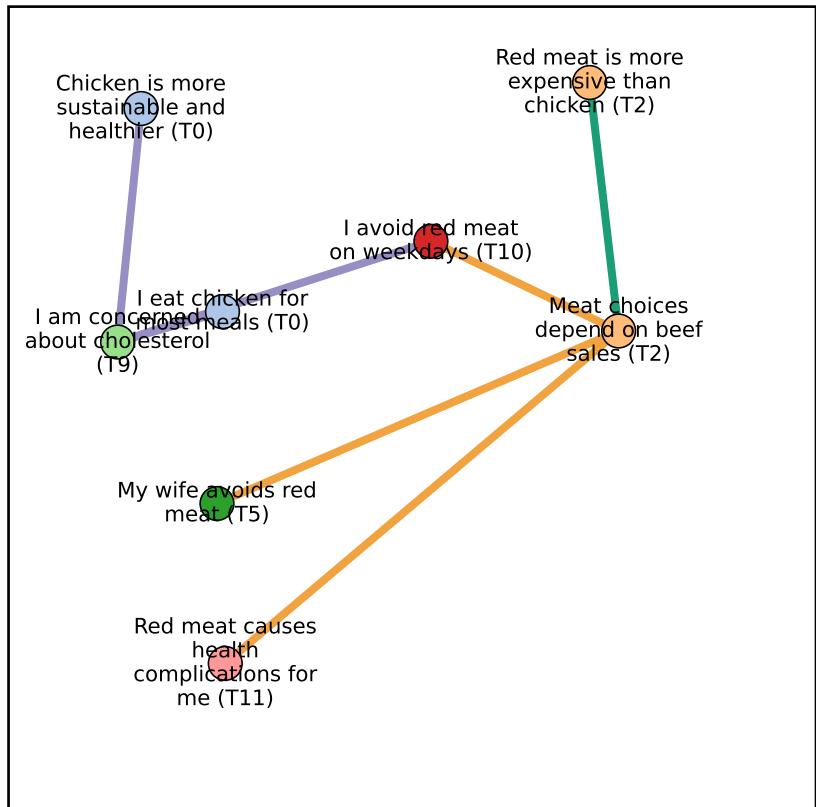
### Wave 2 (stances)



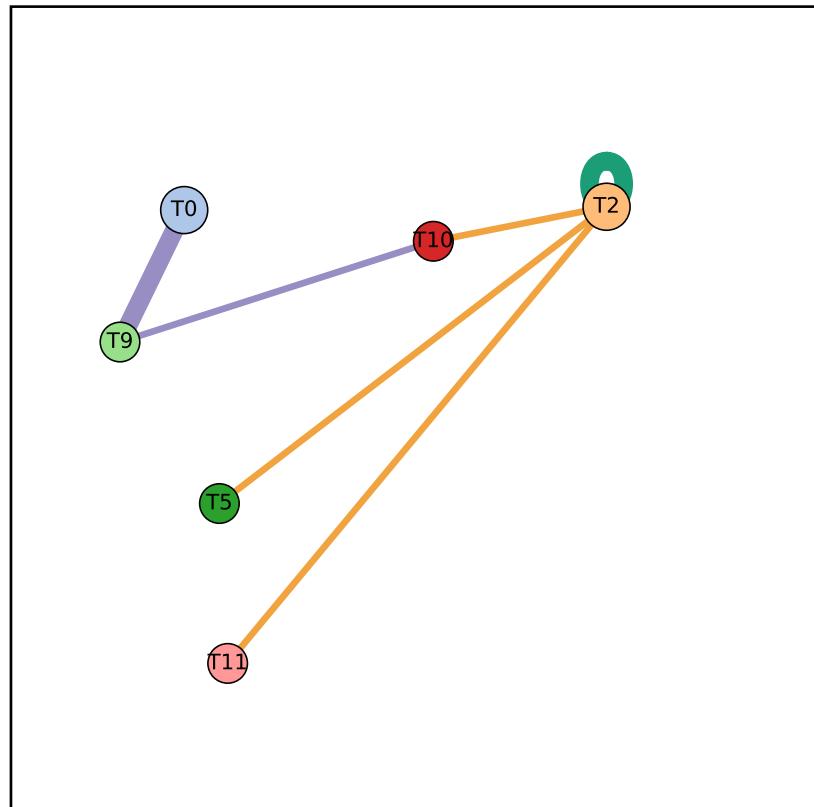
### Wave 2 (topics)



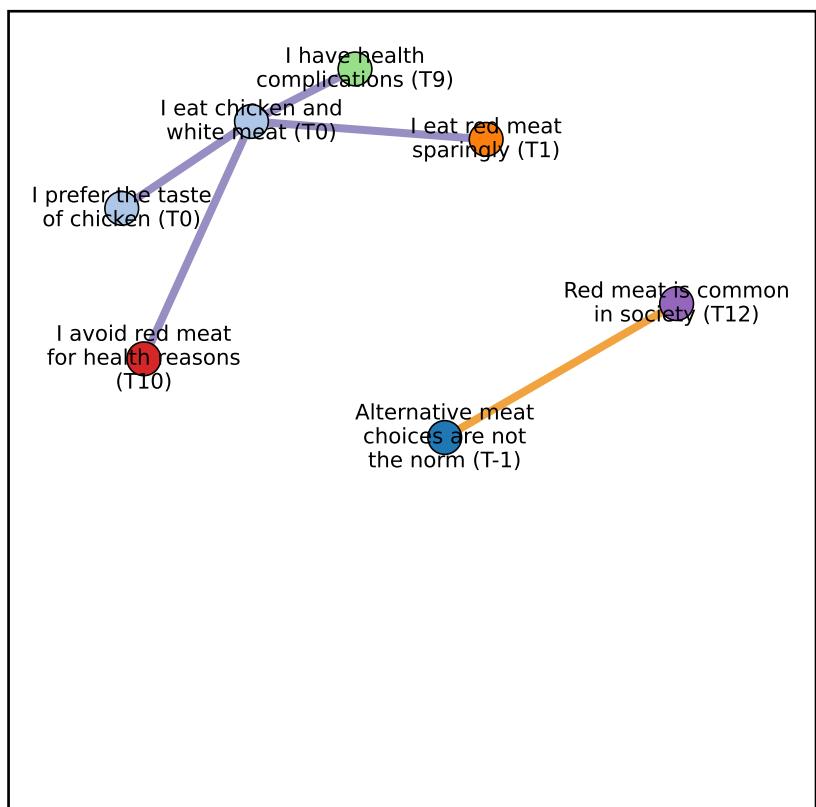
### Wave 1 (stances)



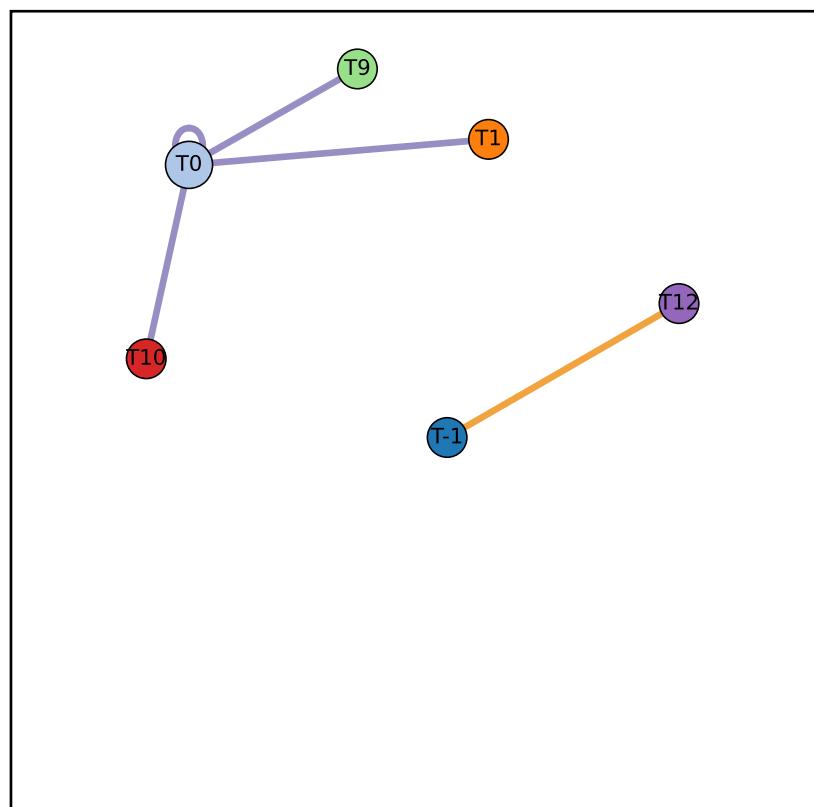
### Wave 1 (topics)



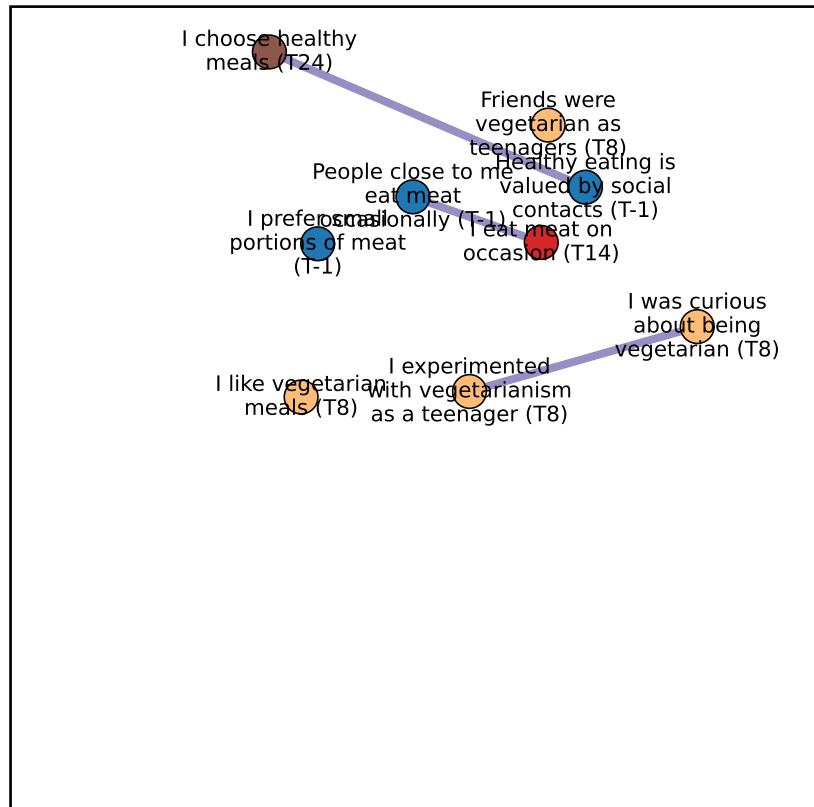
### Wave 2 (stances)



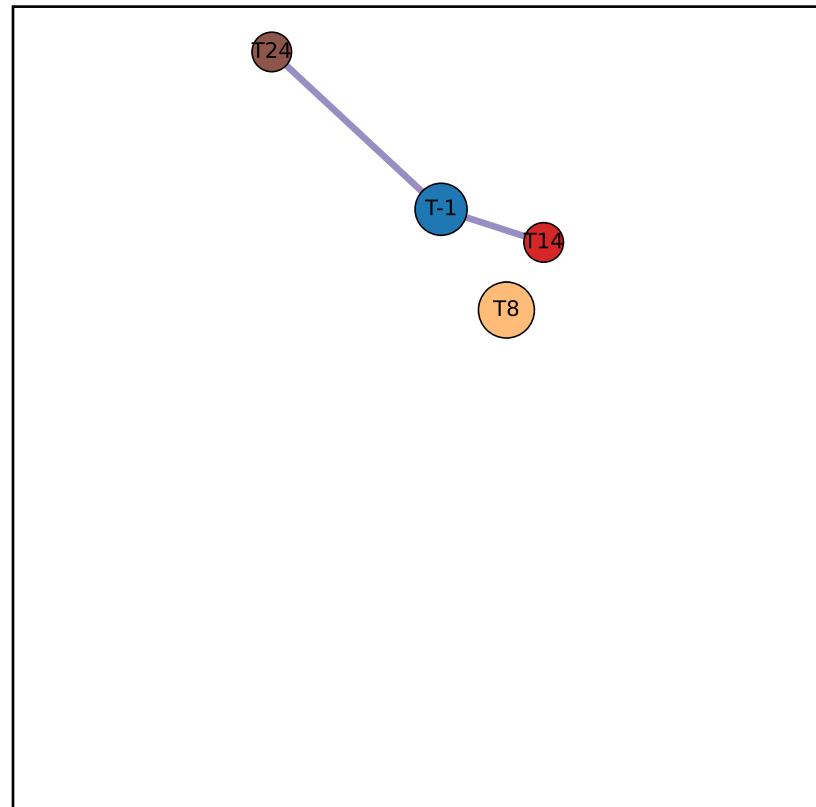
### Wave 2 (topics)



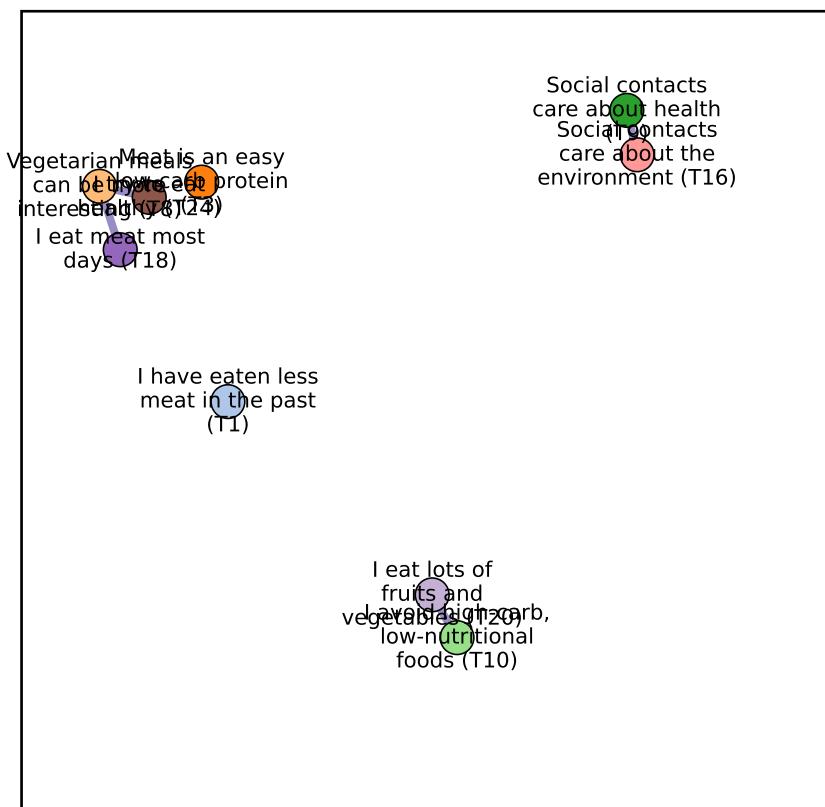
### Wave 1 (stances)



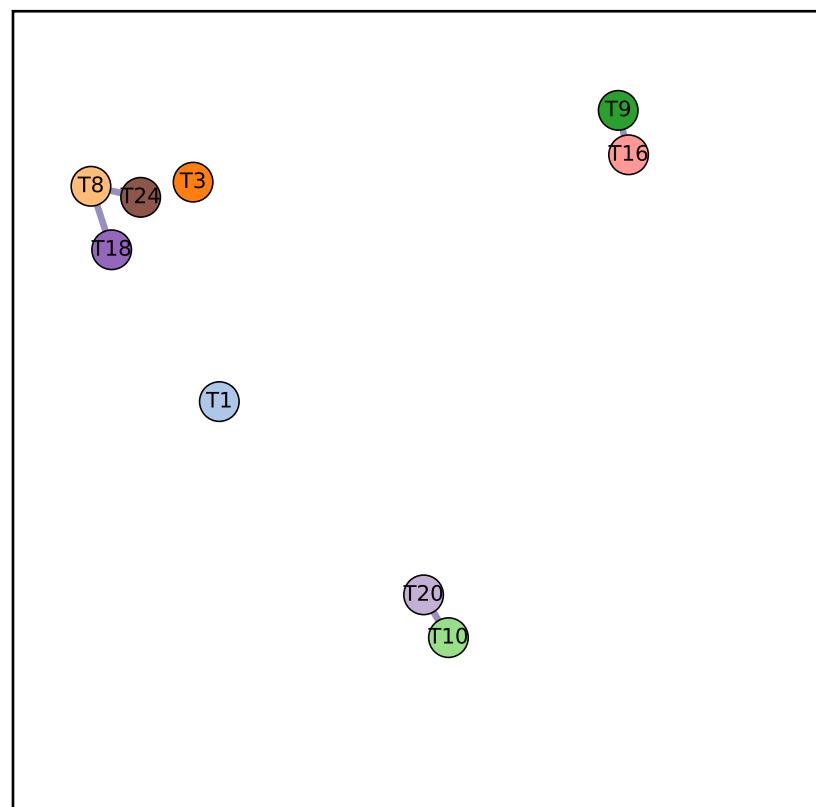
### Wave 1 (topics)



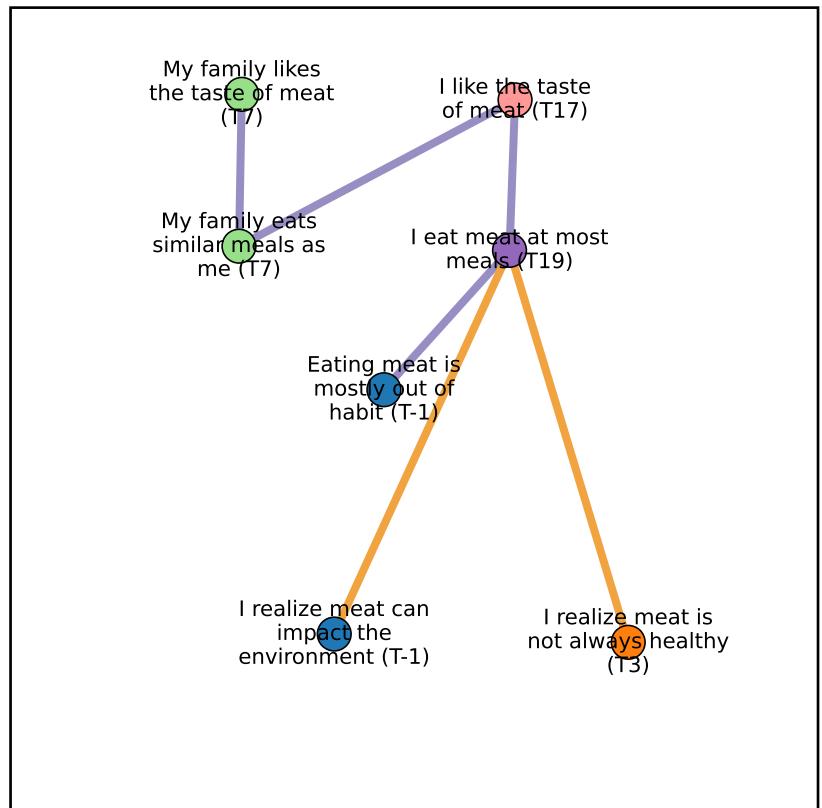
### Wave 2 (stances)



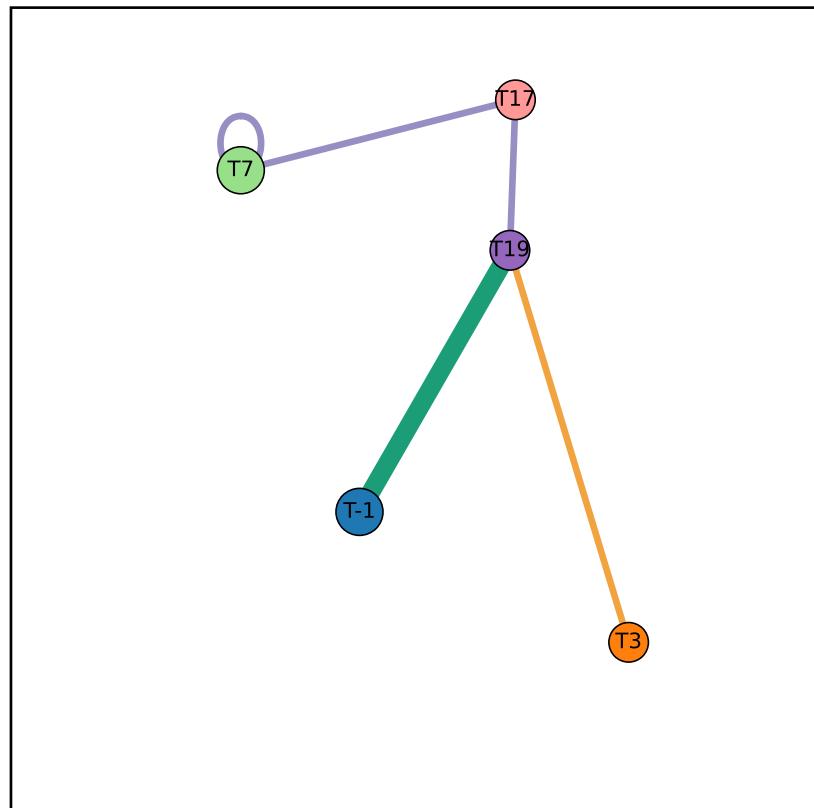
### Wave 2 (topics)



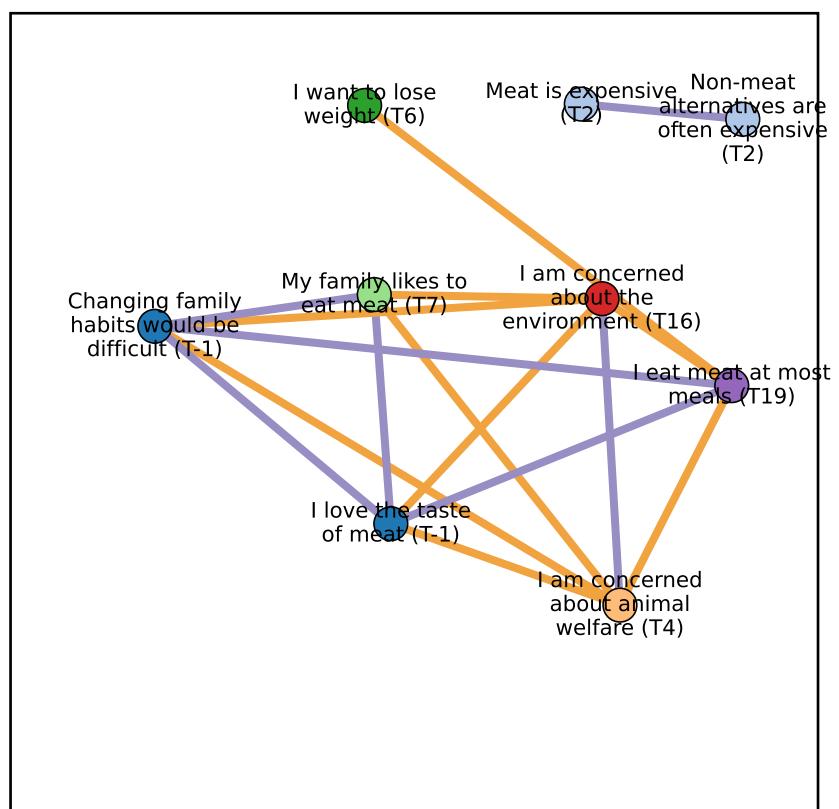
### Wave 1 (stances)



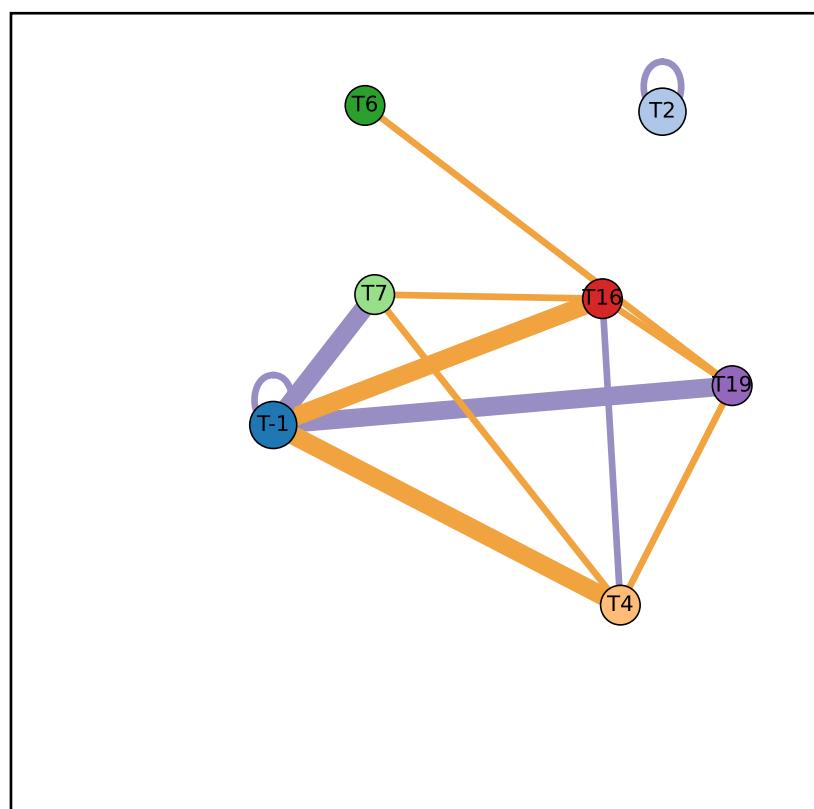
### Wave 1 (topics)



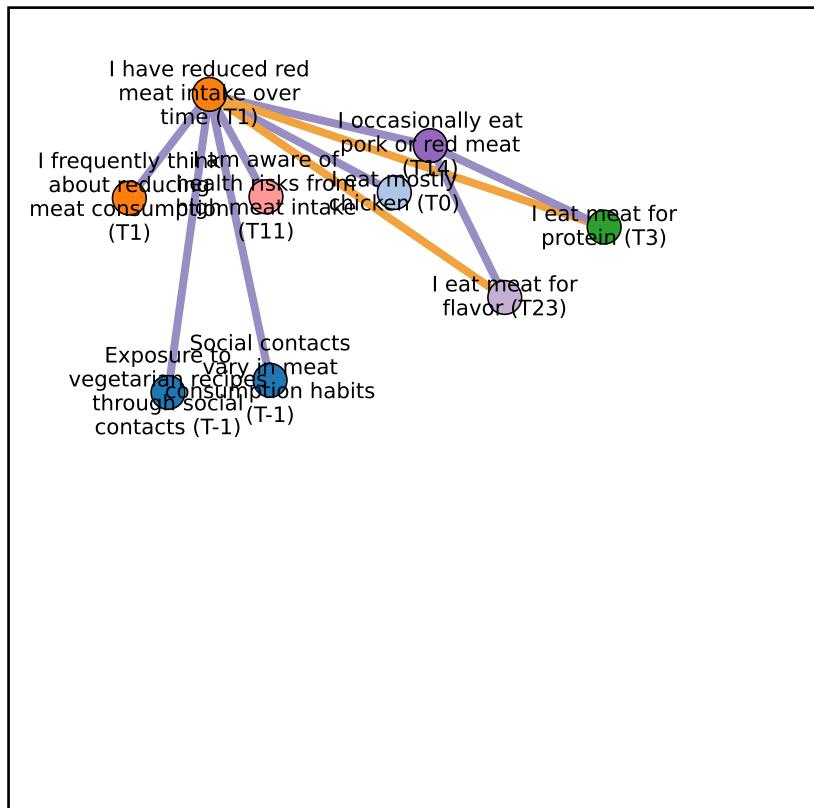
### Wave 2 (stances)



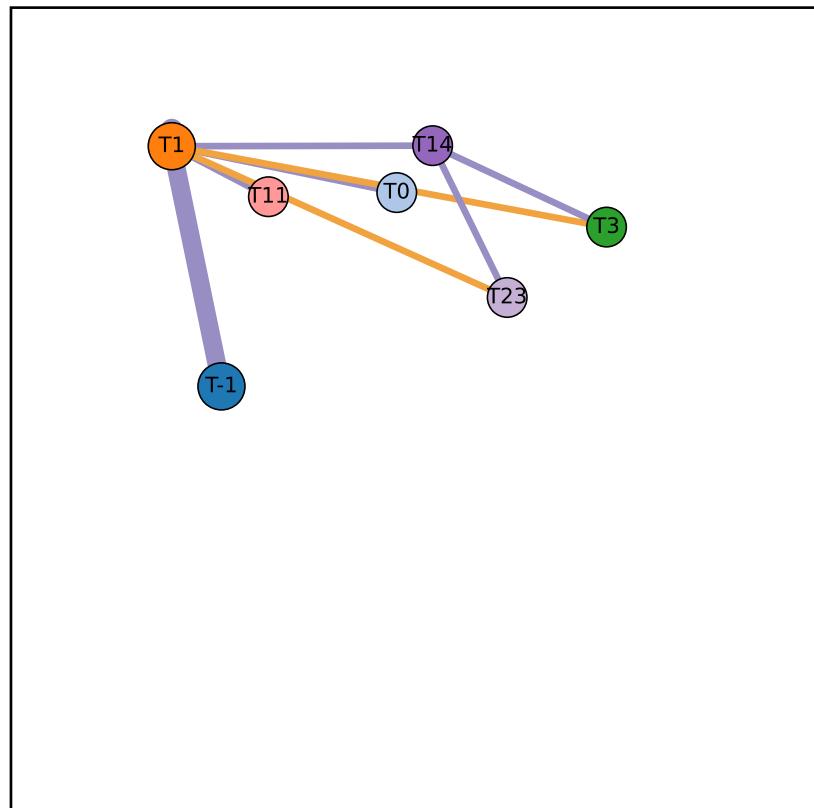
### Wave 2 (topics)



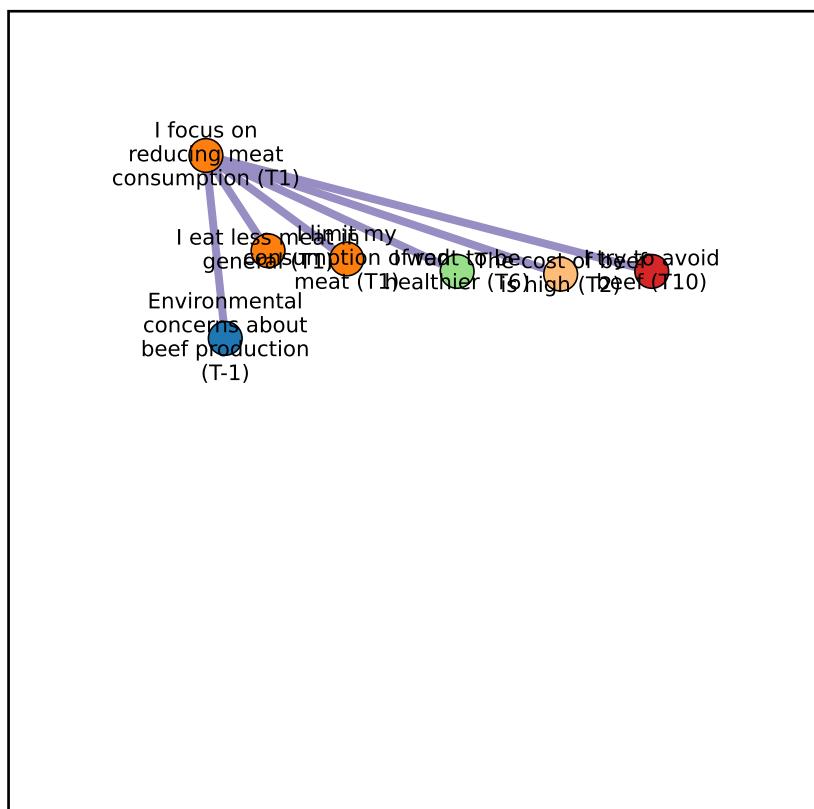
### Wave 1 (stances)



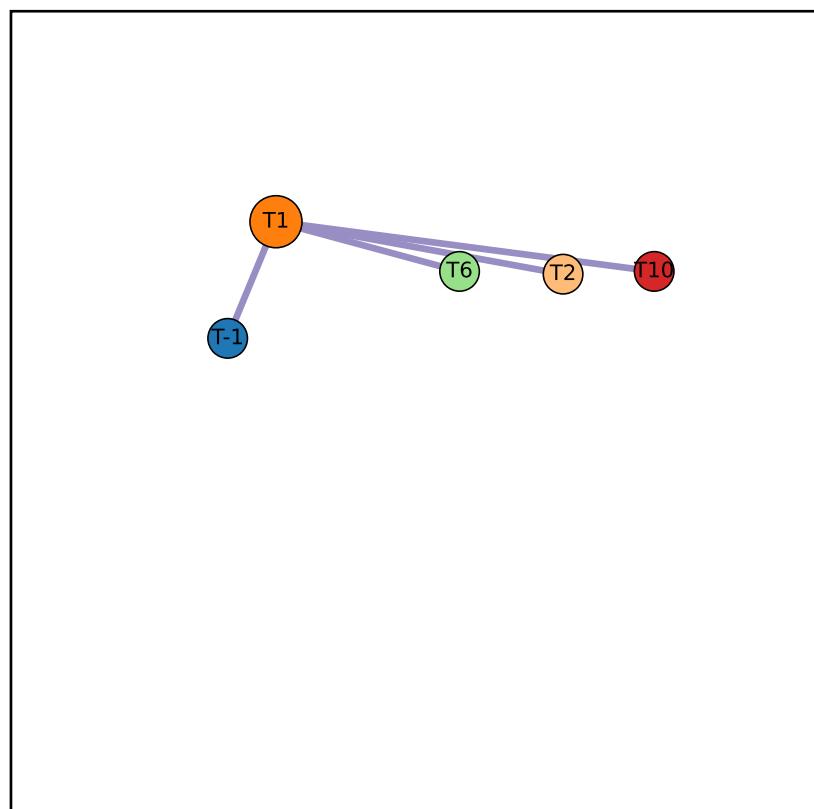
### Wave 1 (topics)



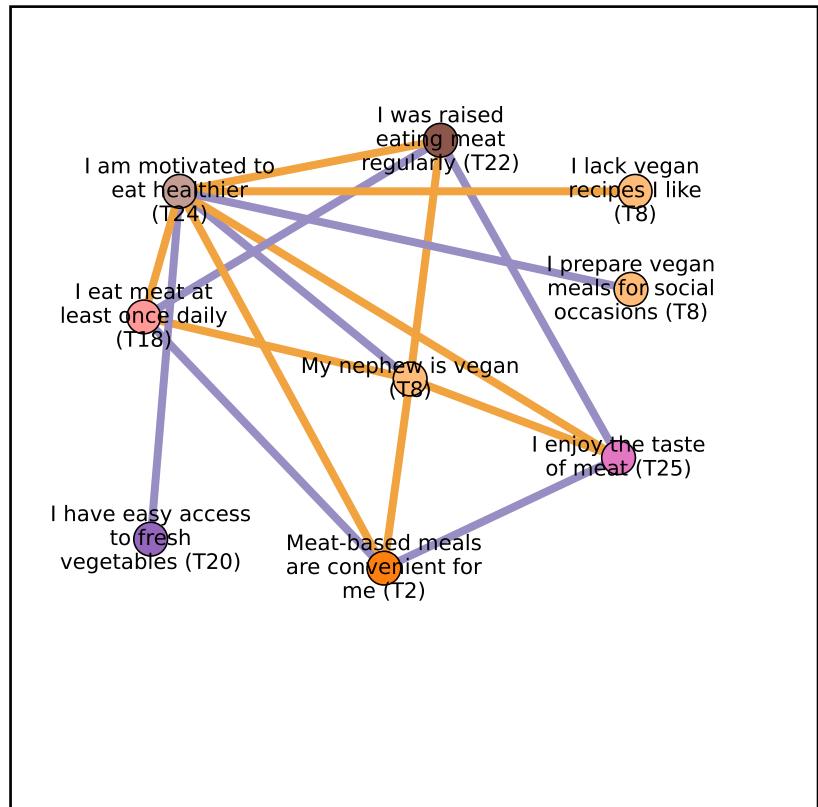
### Wave 2 (stances)



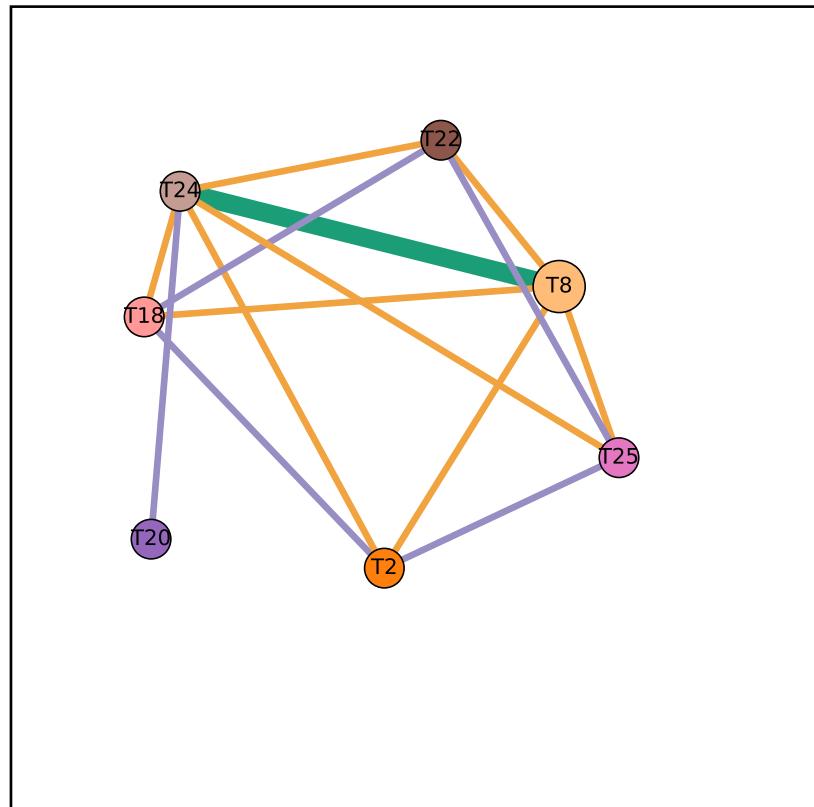
### Wave 2 (topics)



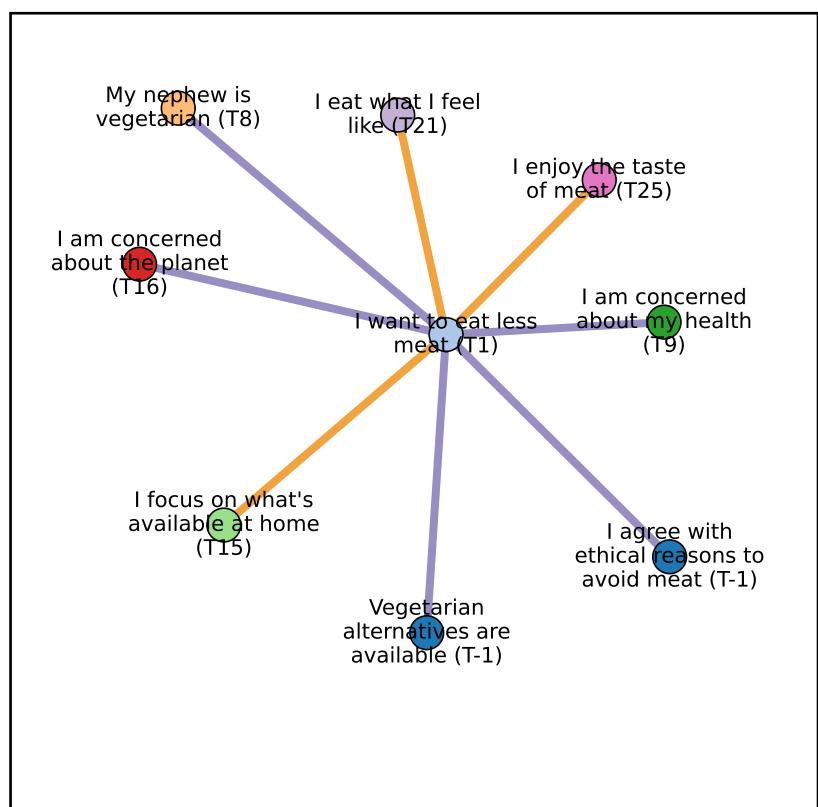
### Wave 1 (stances)



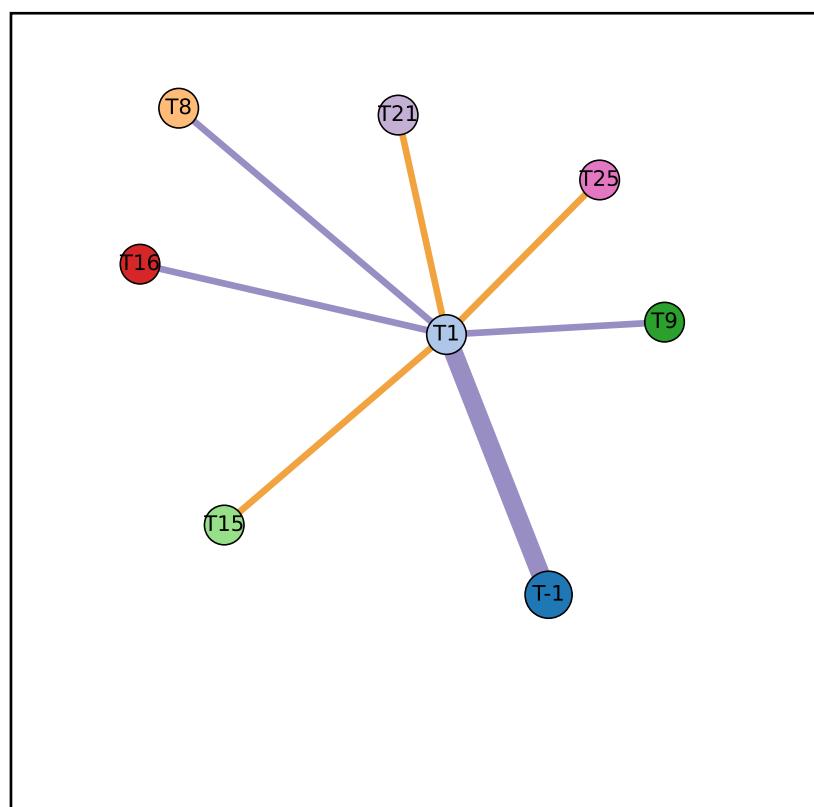
### Wave 1 (topics)



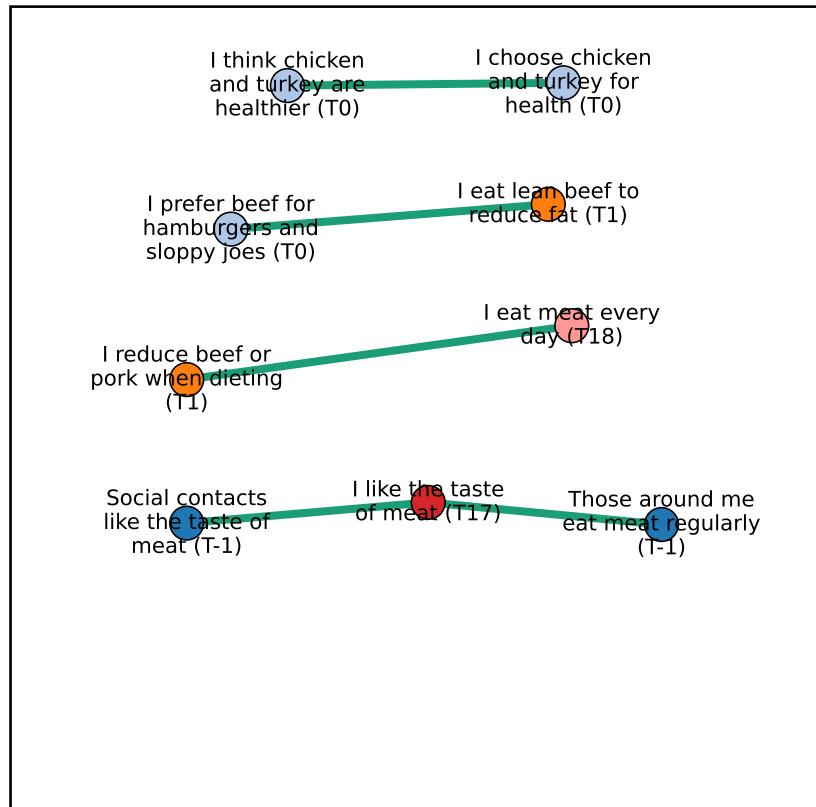
### Wave 2 (stances)



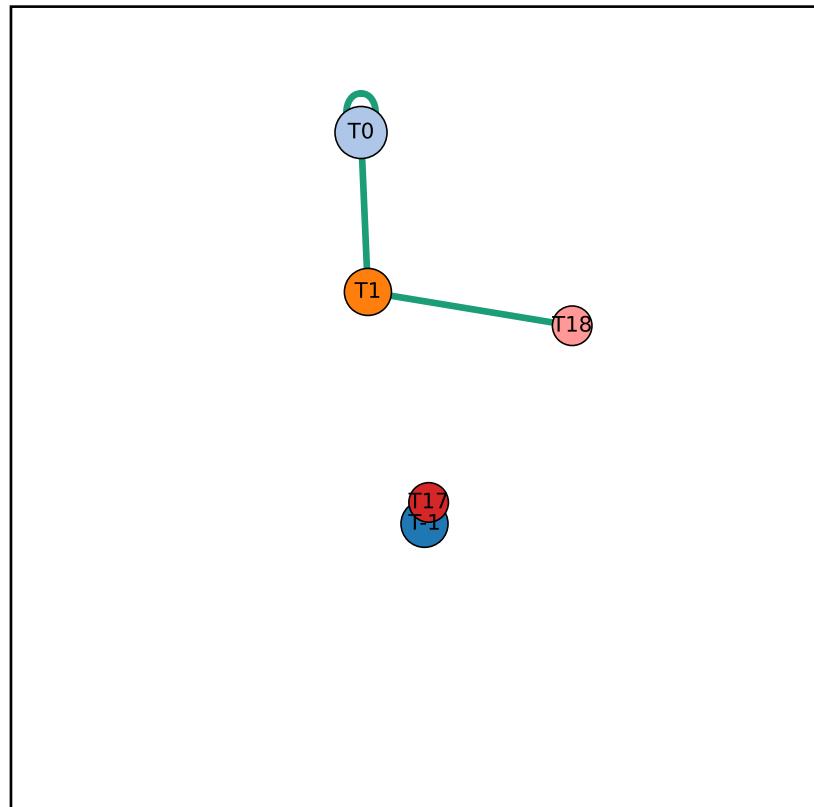
### Wave 2 (topics)



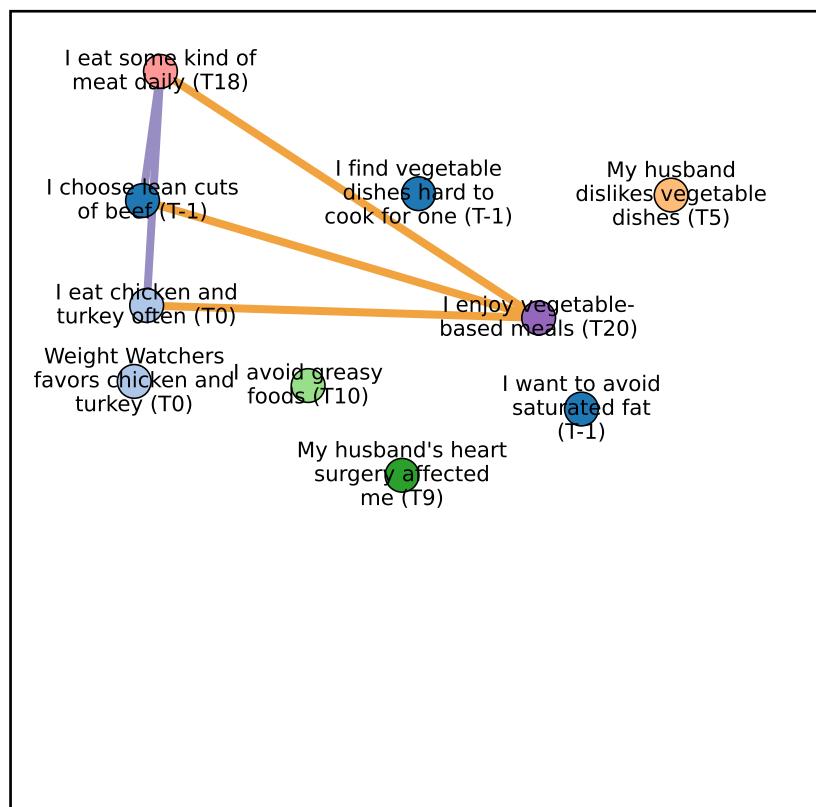
### Wave 1 (stances)



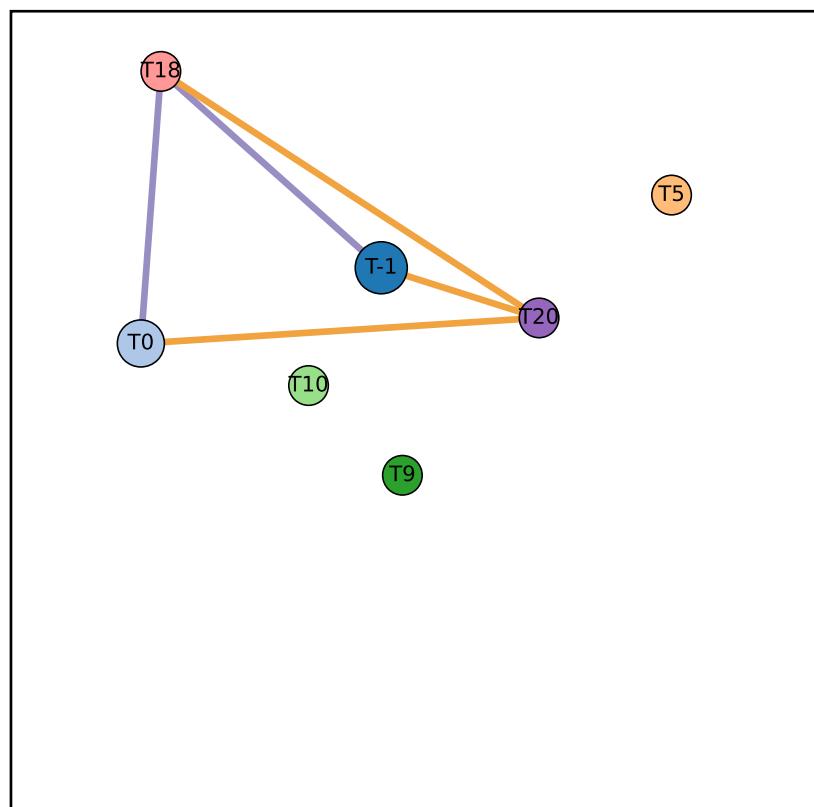
### Wave 1 (topics)



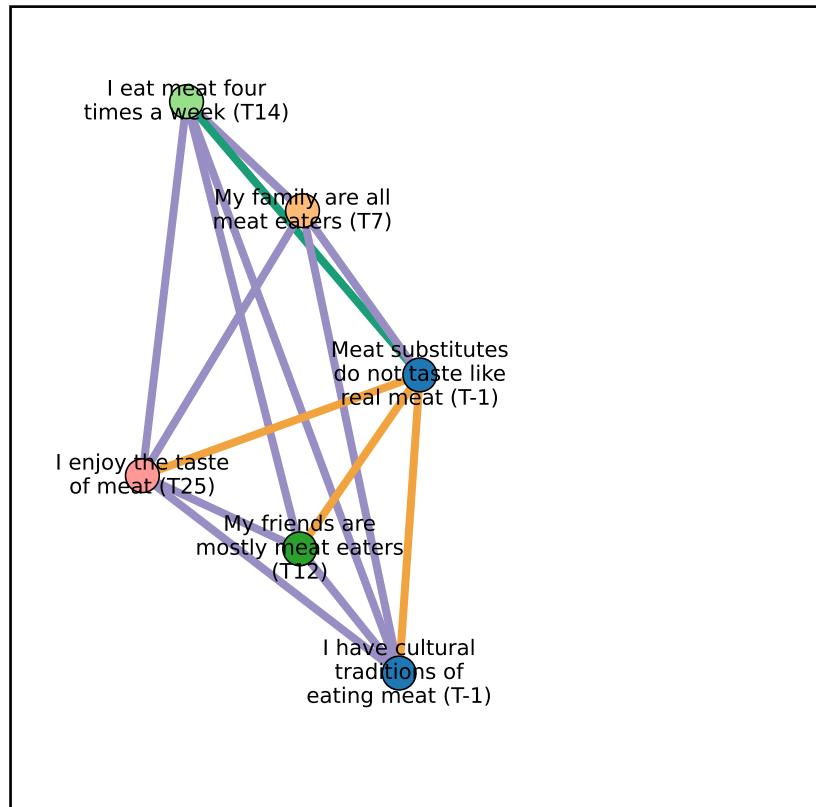
### Wave 2 (stances)



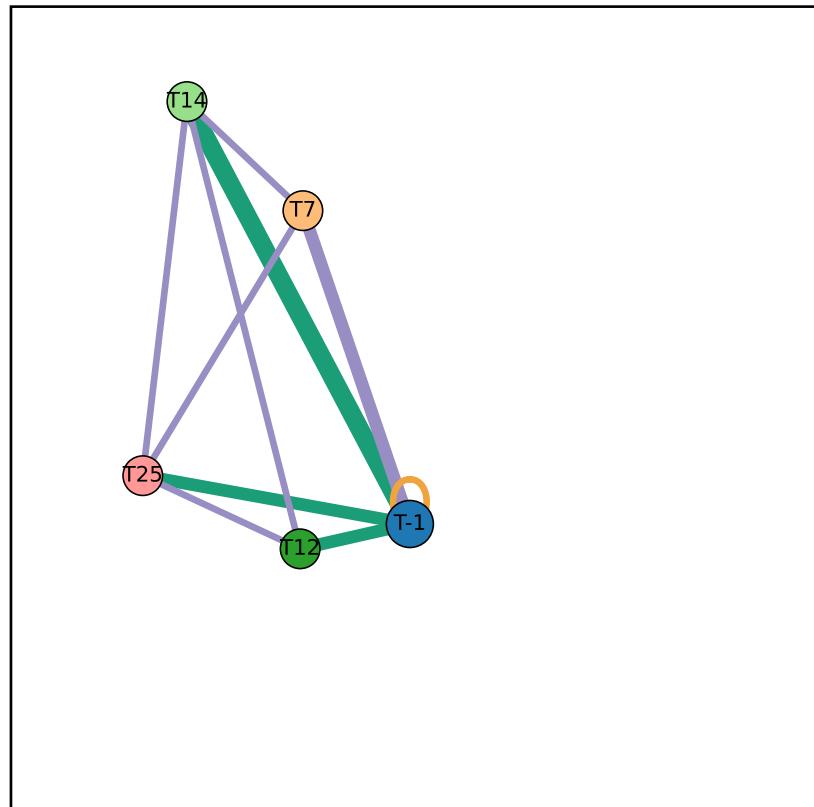
### Wave 2 (topics)



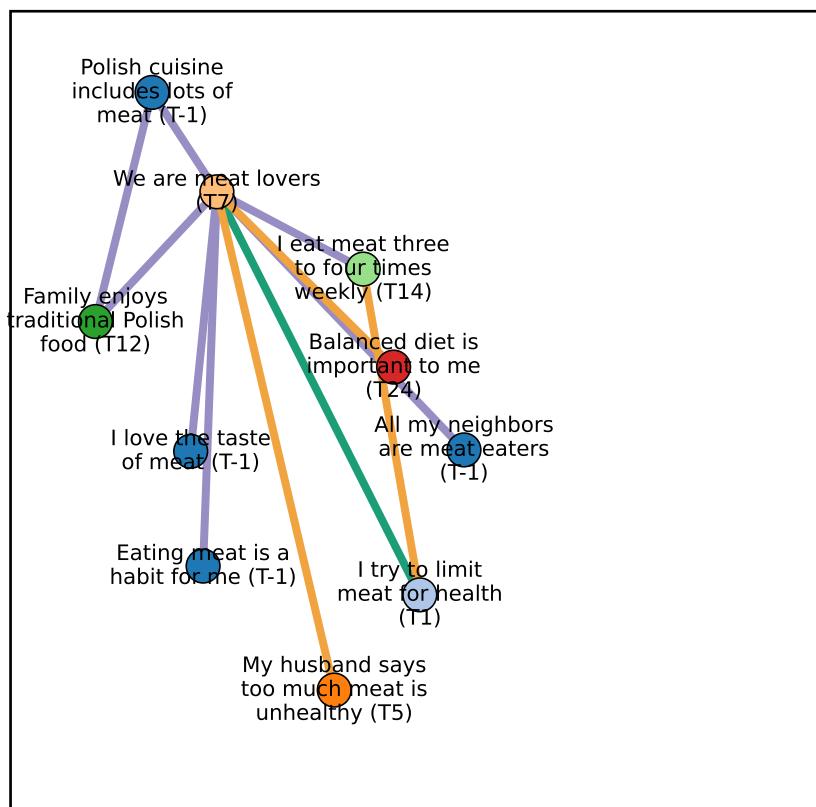
### Wave 1 (stances)



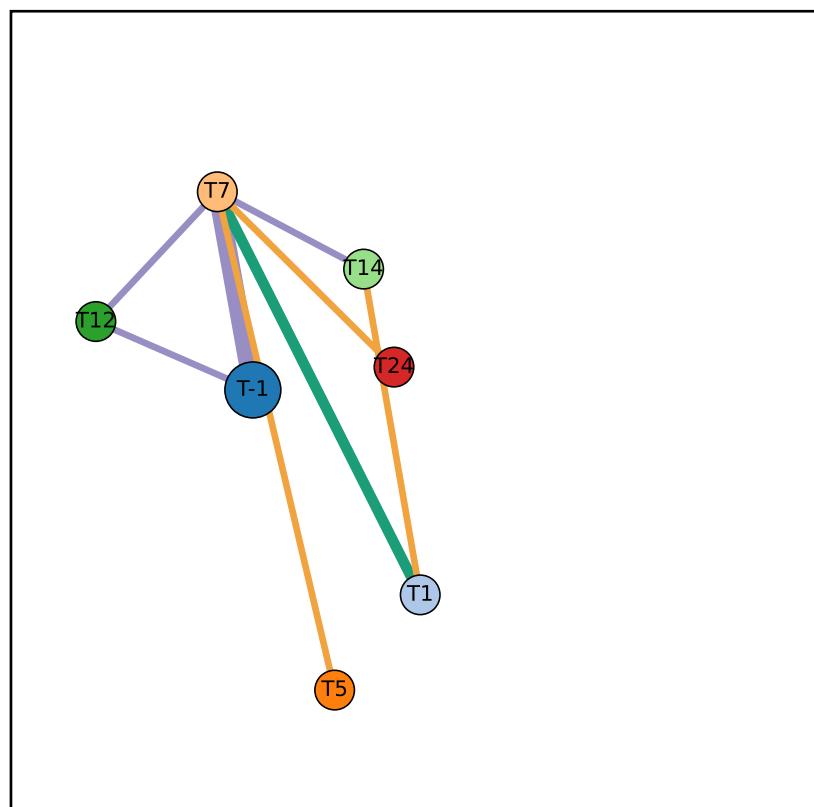
### Wave 1 (topics)



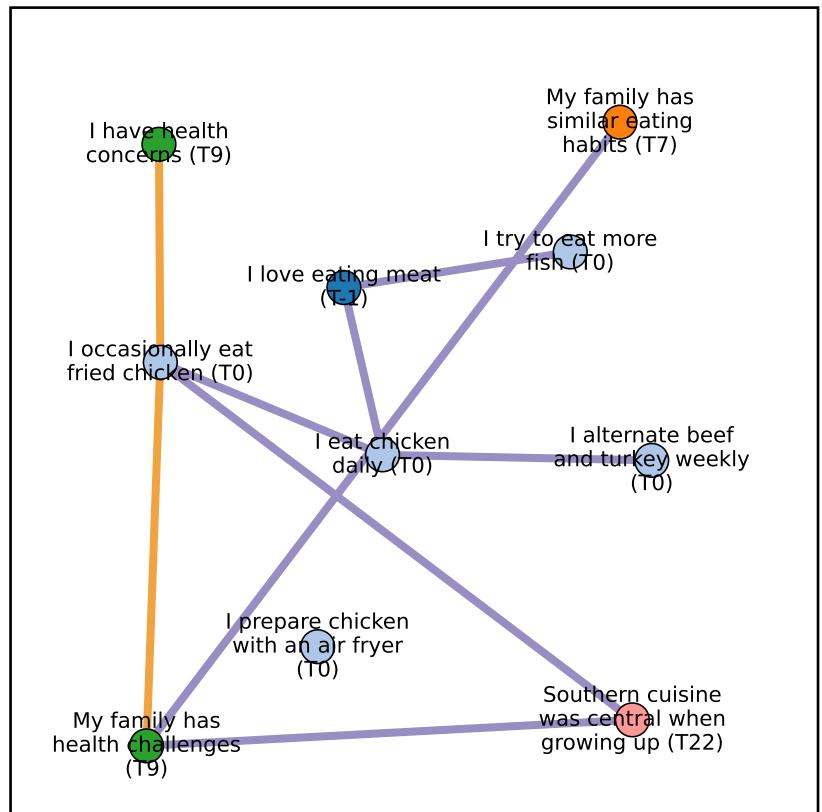
### Wave 2 (stances)



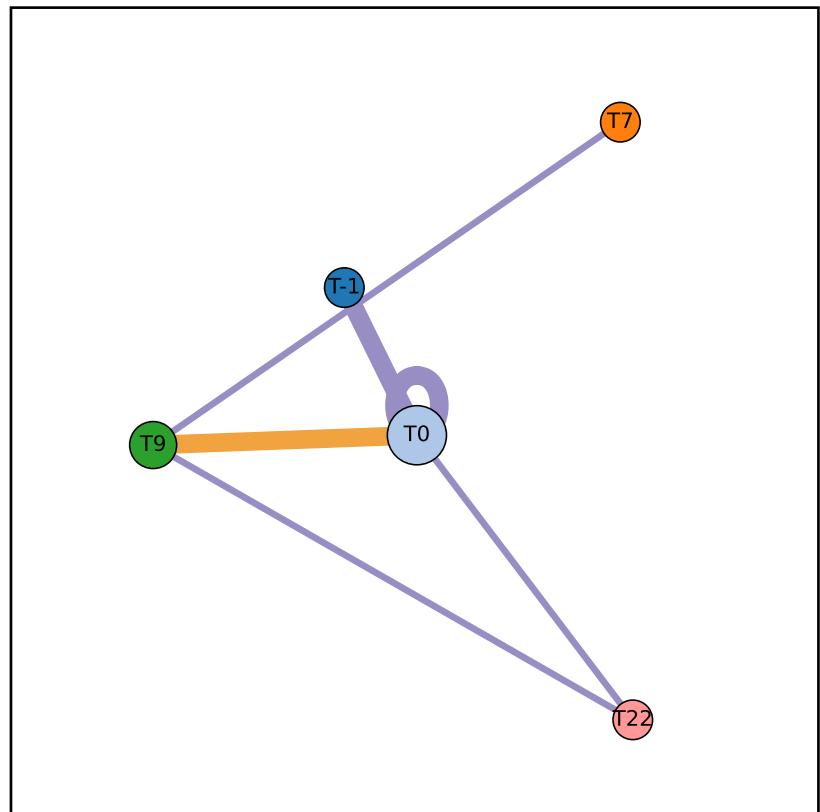
### Wave 2 (topics)



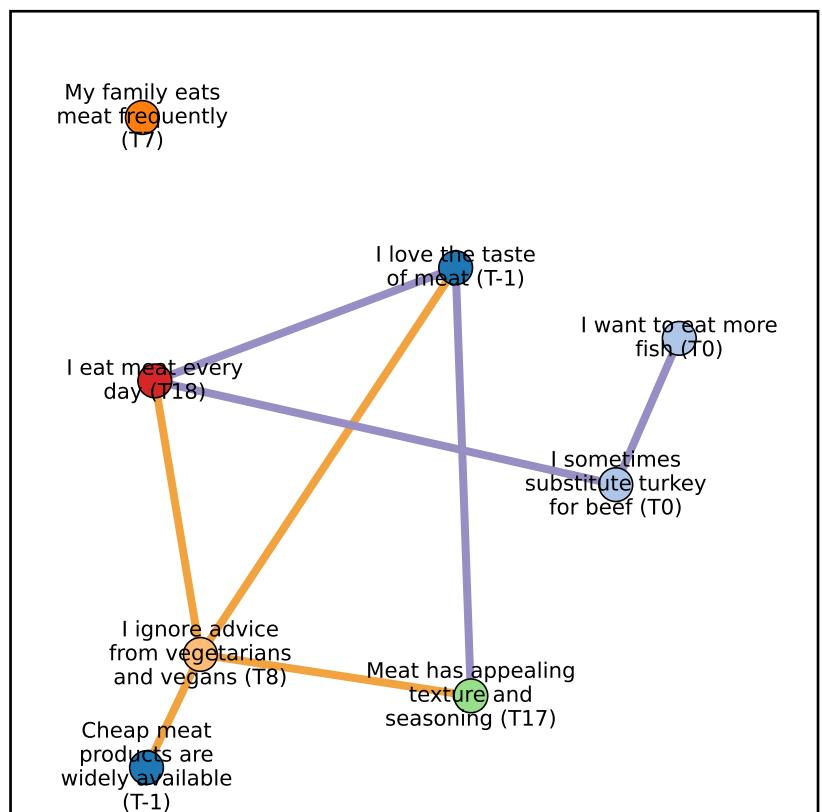
### Wave 1 (stances)



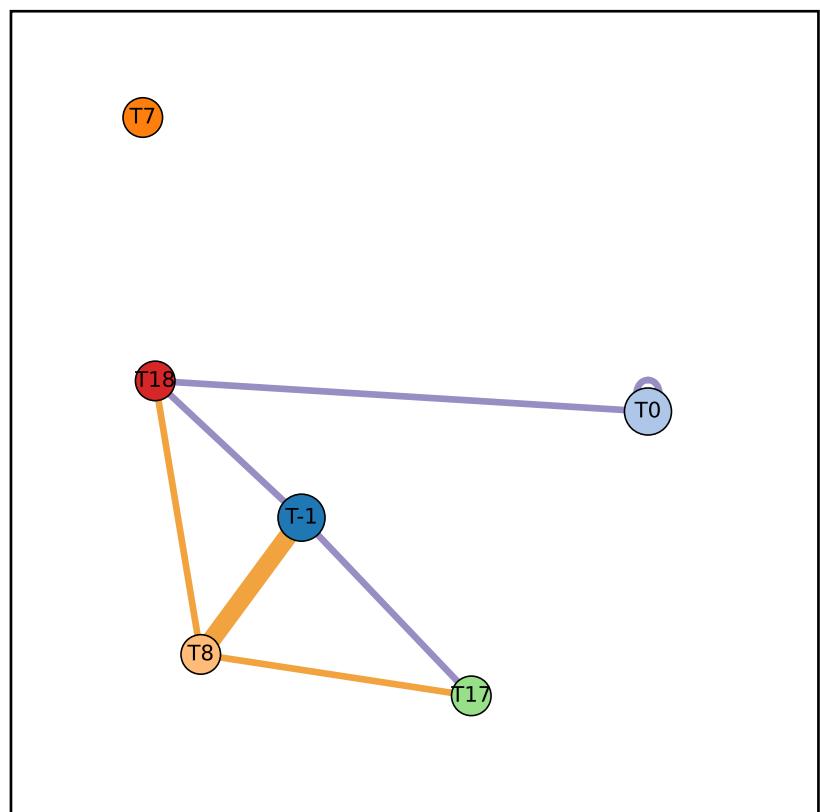
### Wave 1 (topics)



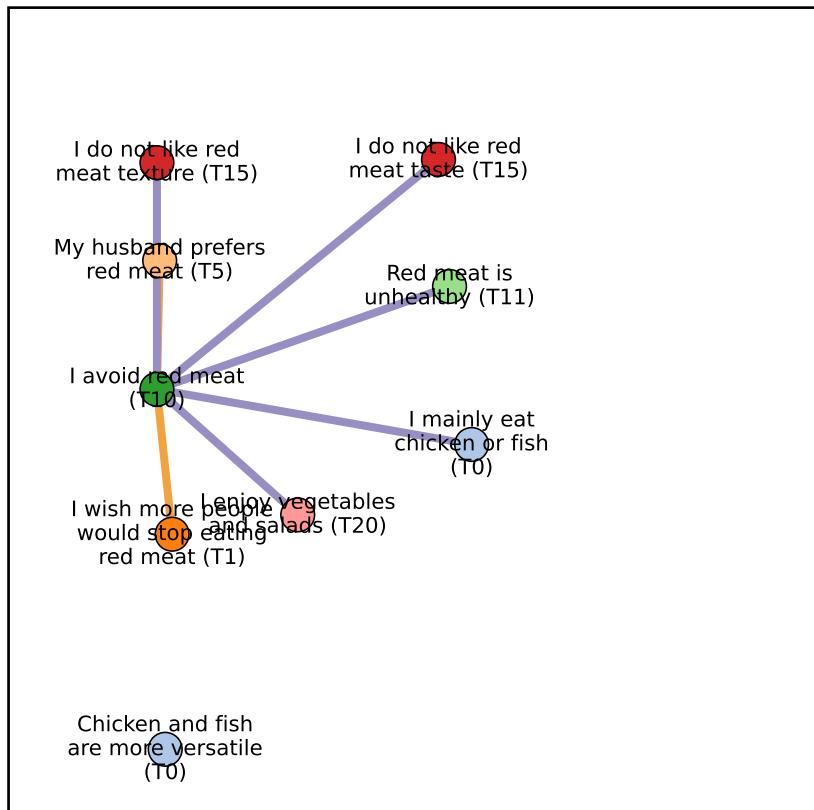
### Wave 2 (stances)



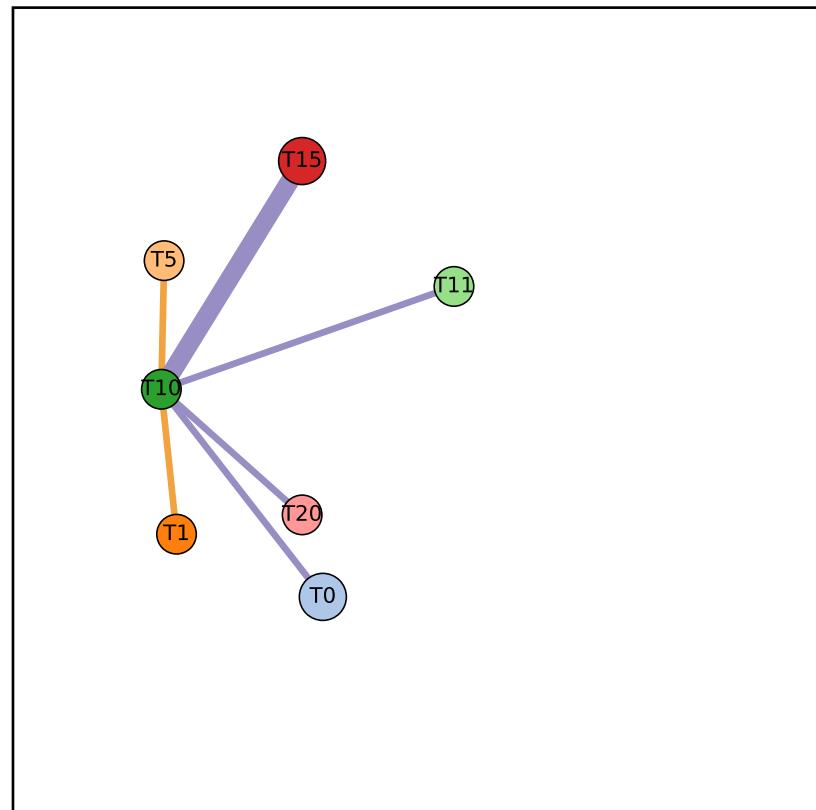
### Wave 2 (topics)



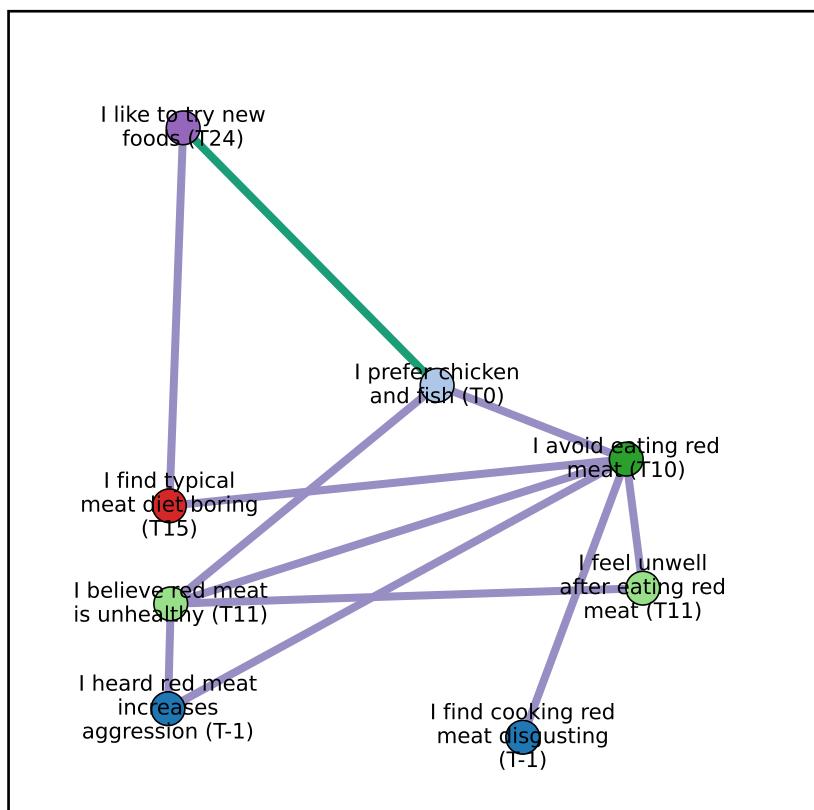
Wave 1 (stances)



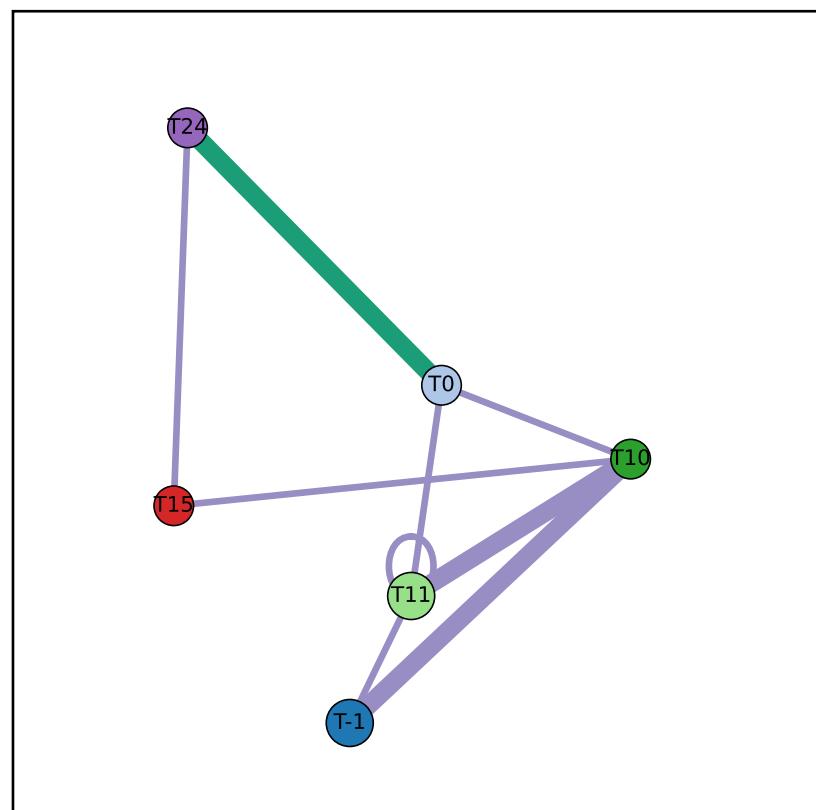
Wave 1 (topics)



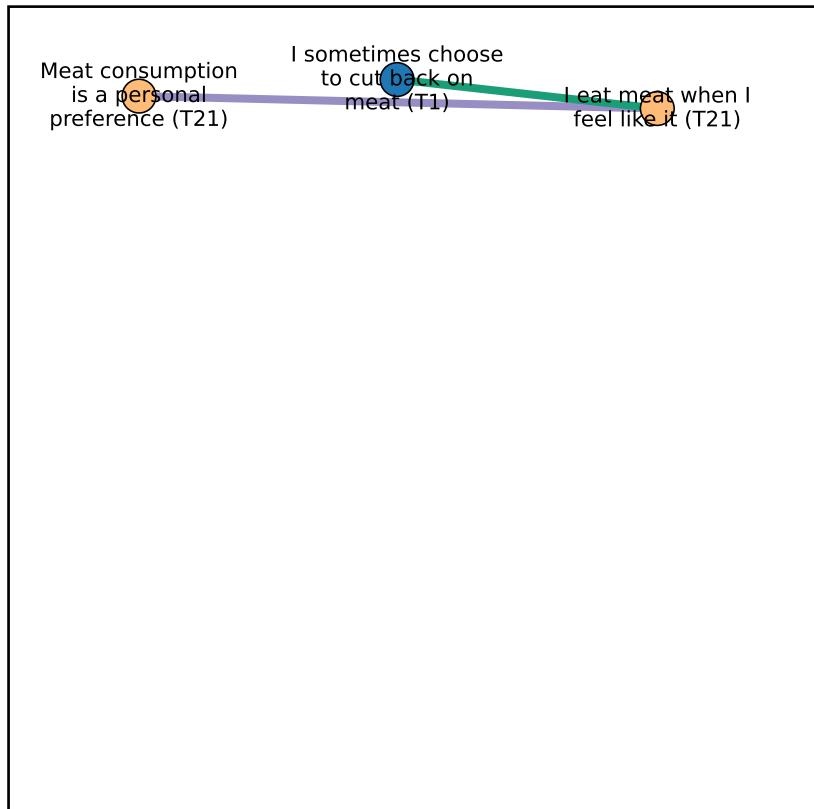
Wave 2 (stances)



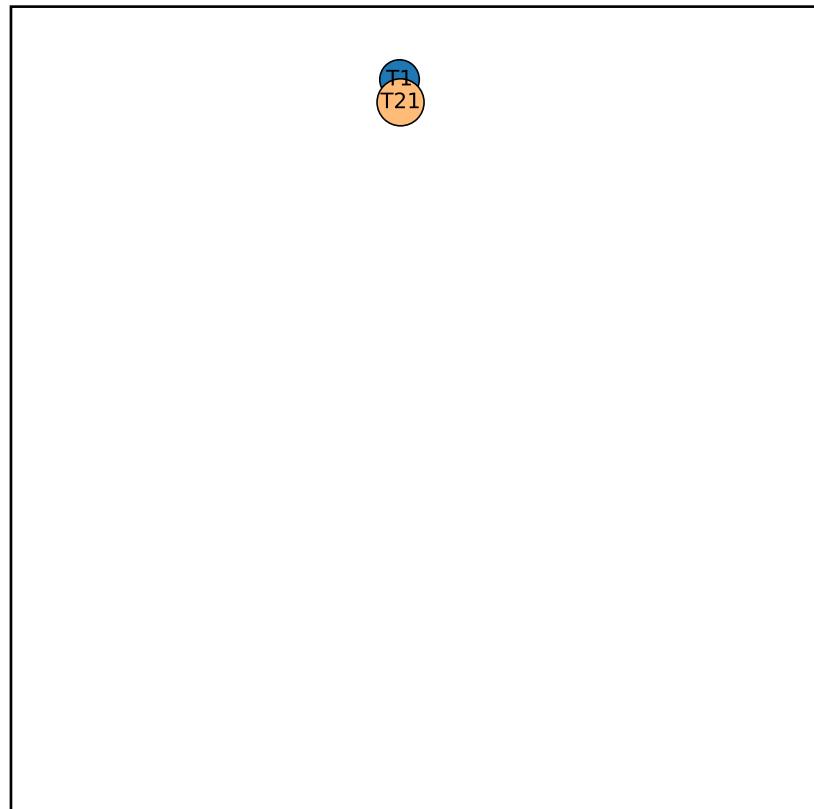
Wave 2 (topics)



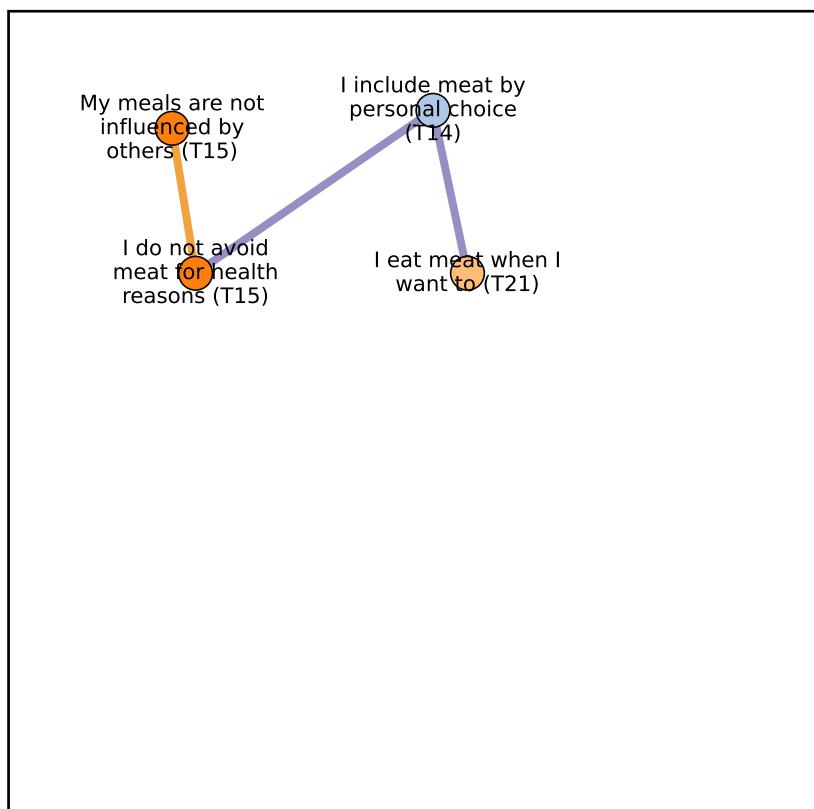
### Wave 1 (stances)



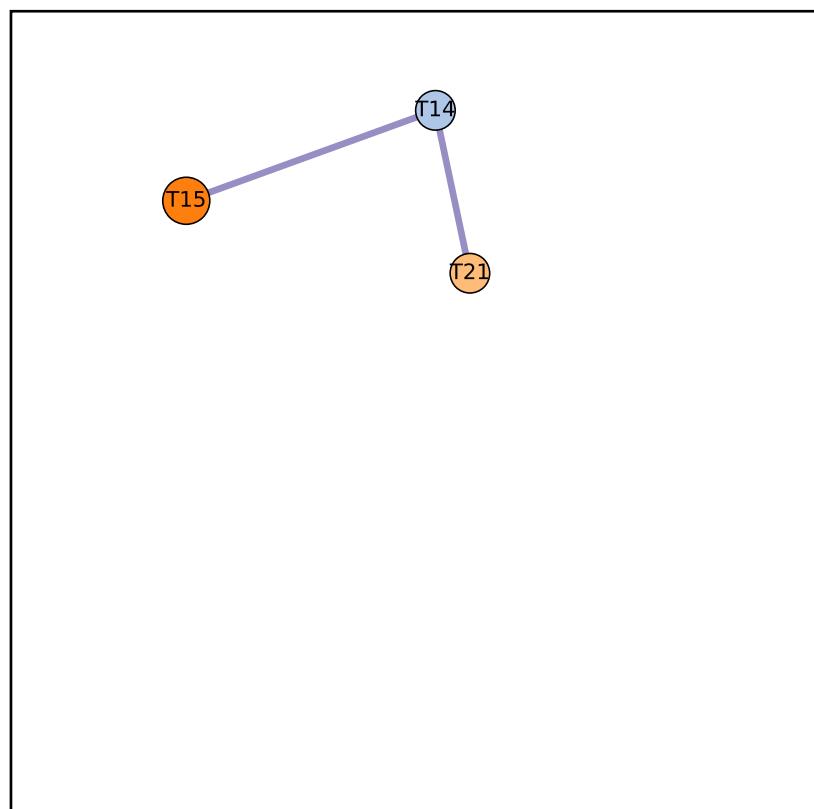
### Wave 1 (topics)



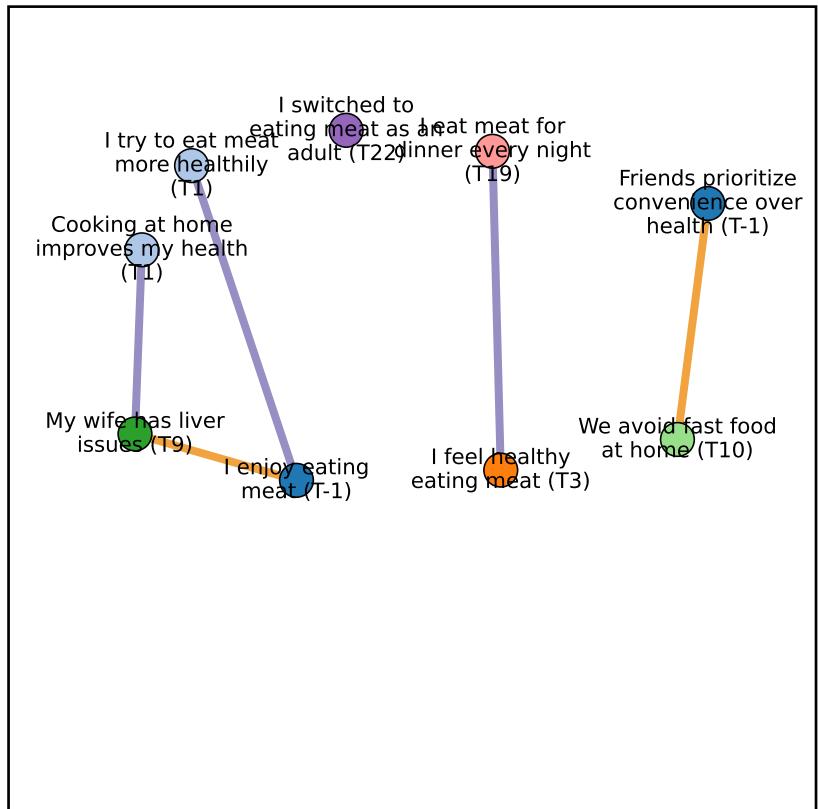
### Wave 2 (stances)



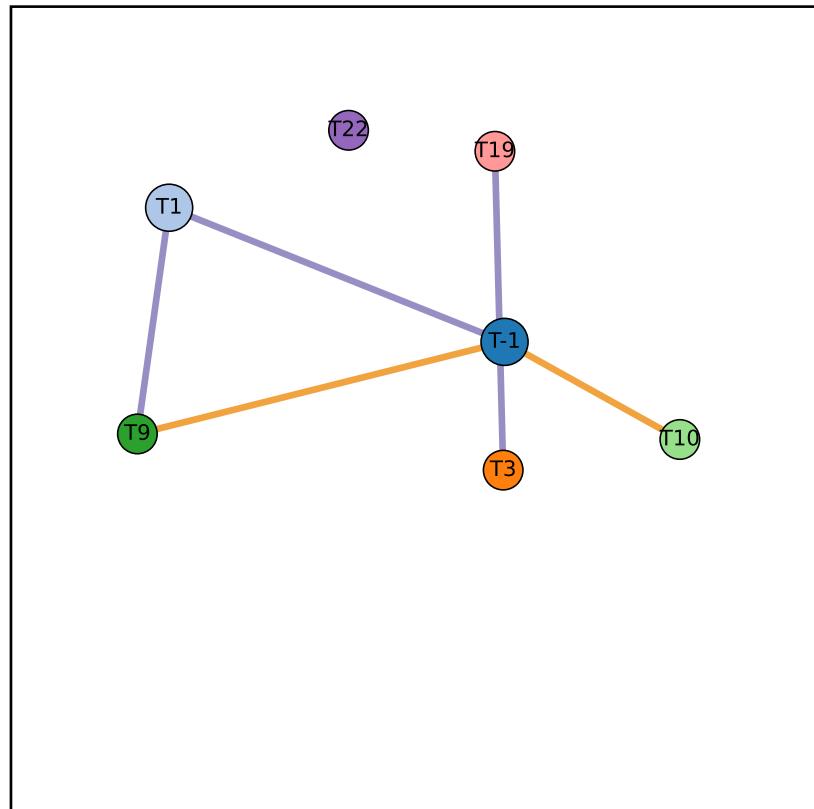
### Wave 2 (topics)



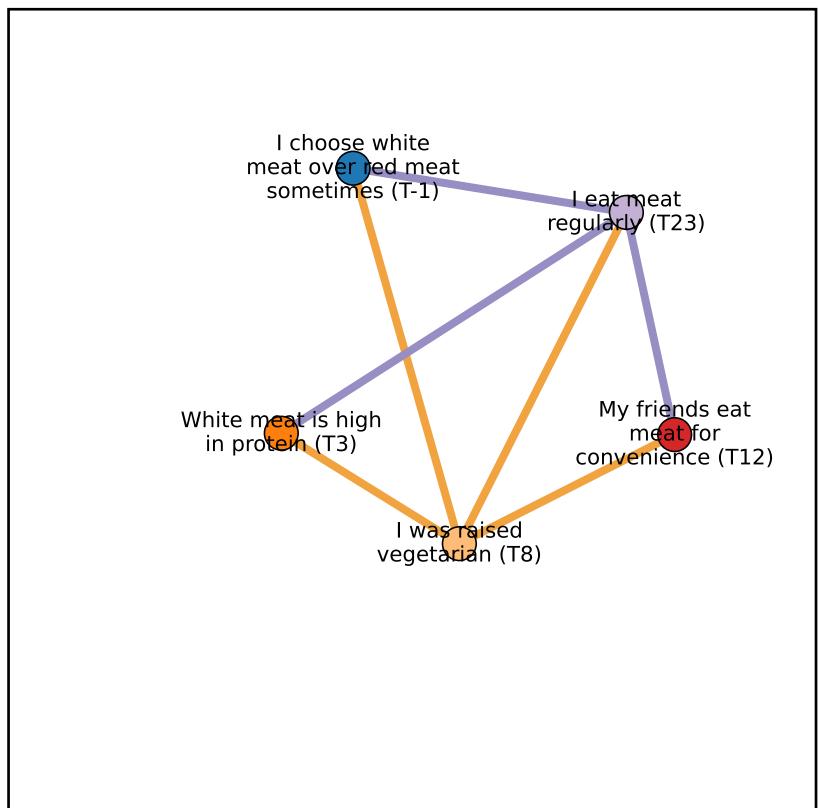
### Wave 1 (stances)



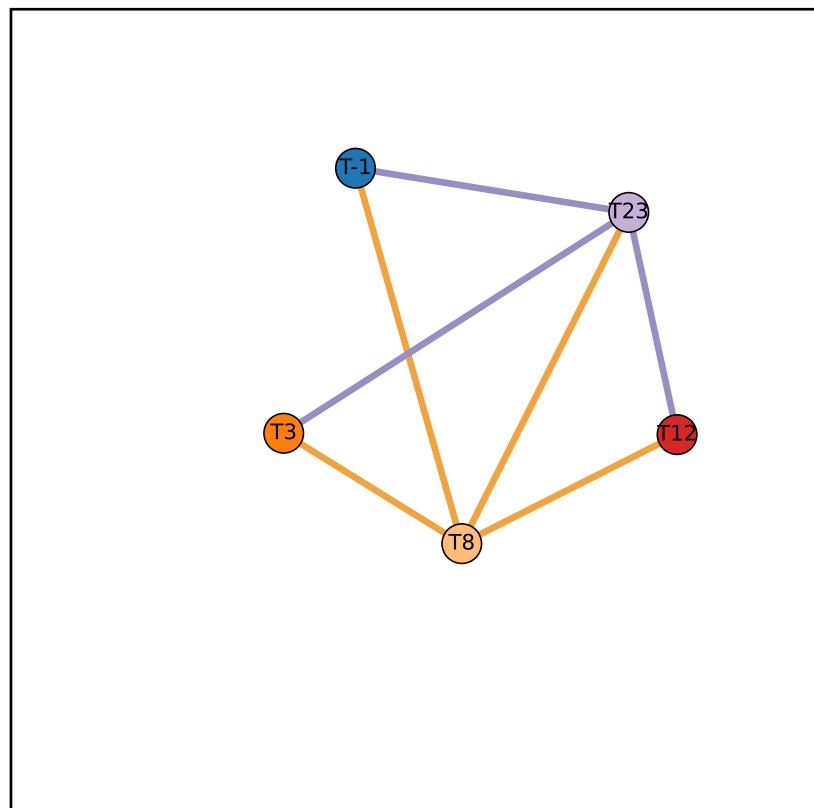
### Wave 1 (topics)



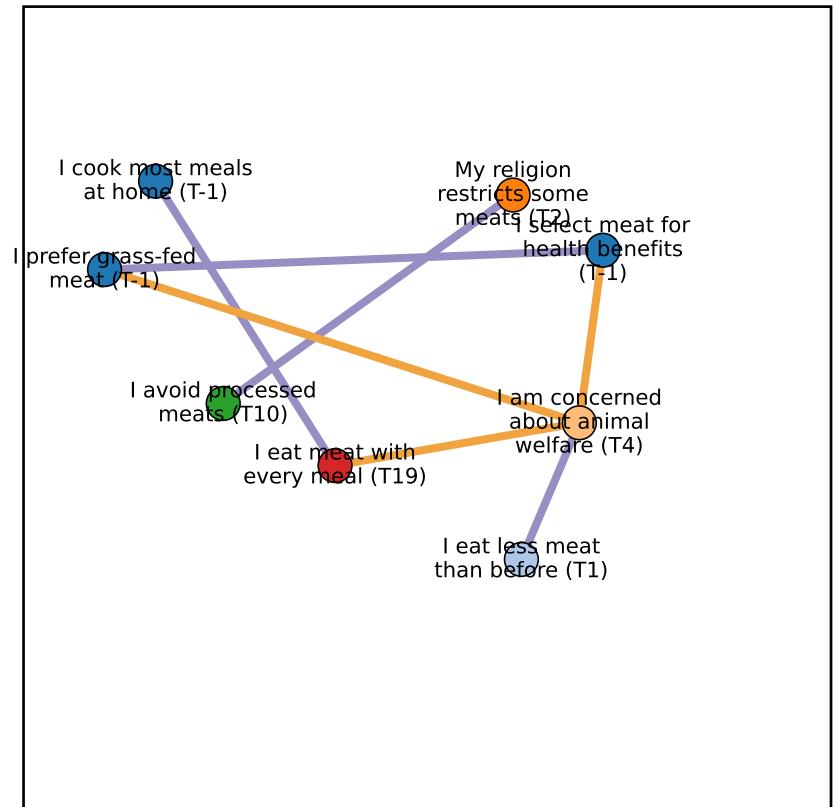
### Wave 2 (stances)



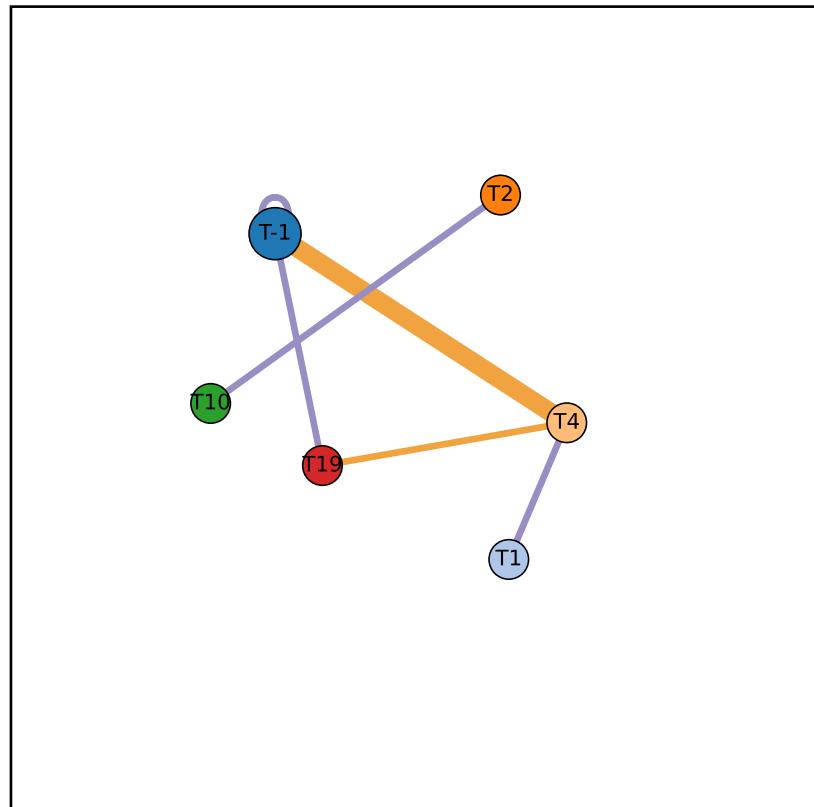
### Wave 2 (topics)



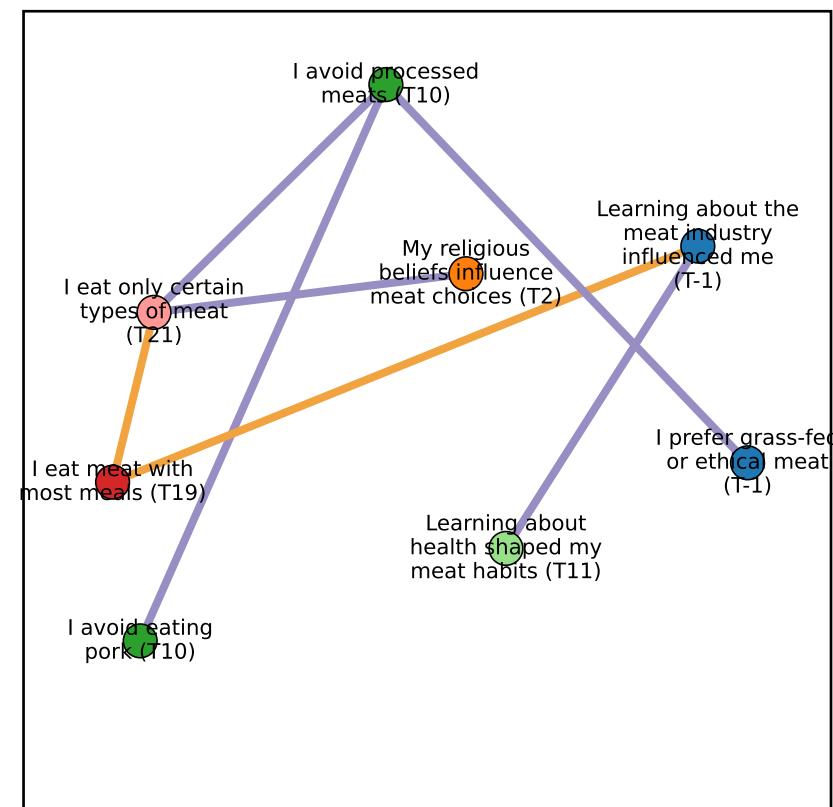
Wave 1 (stances)



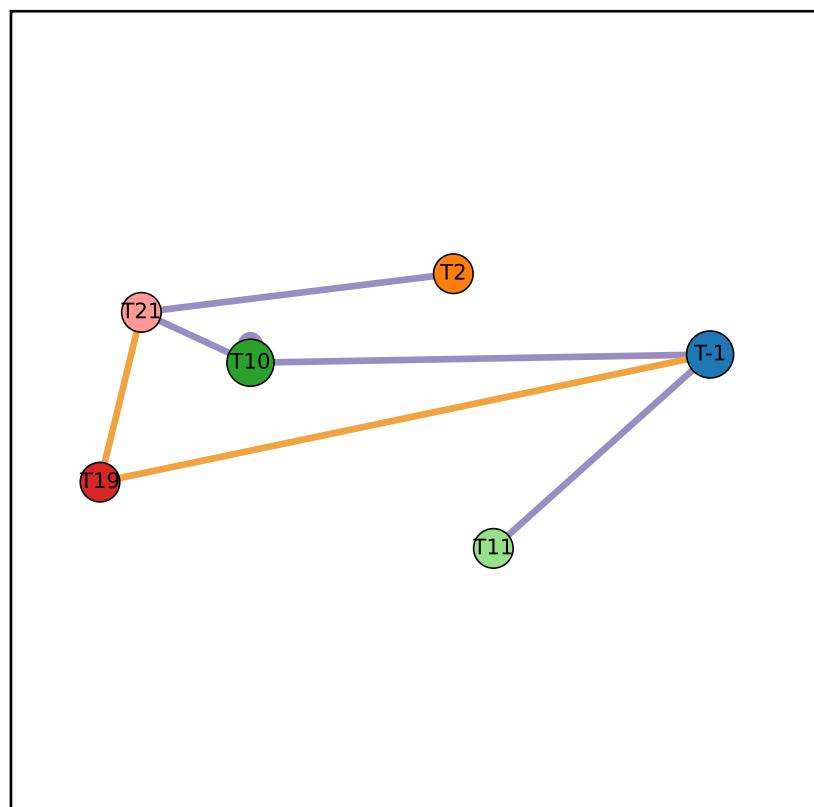
Wave 1 (topics)



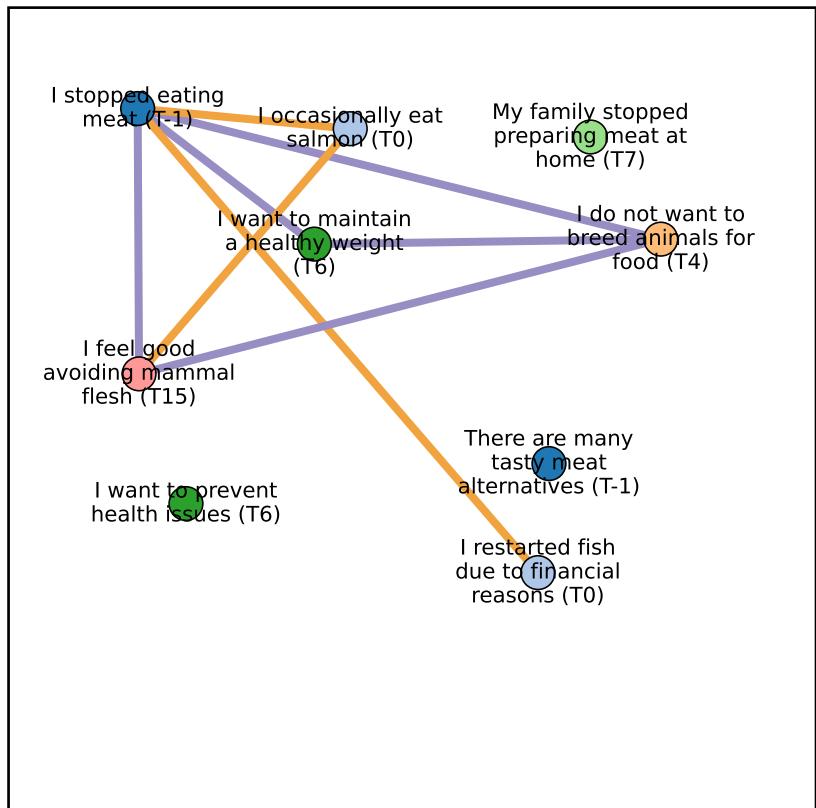
Wave 2 (stances)



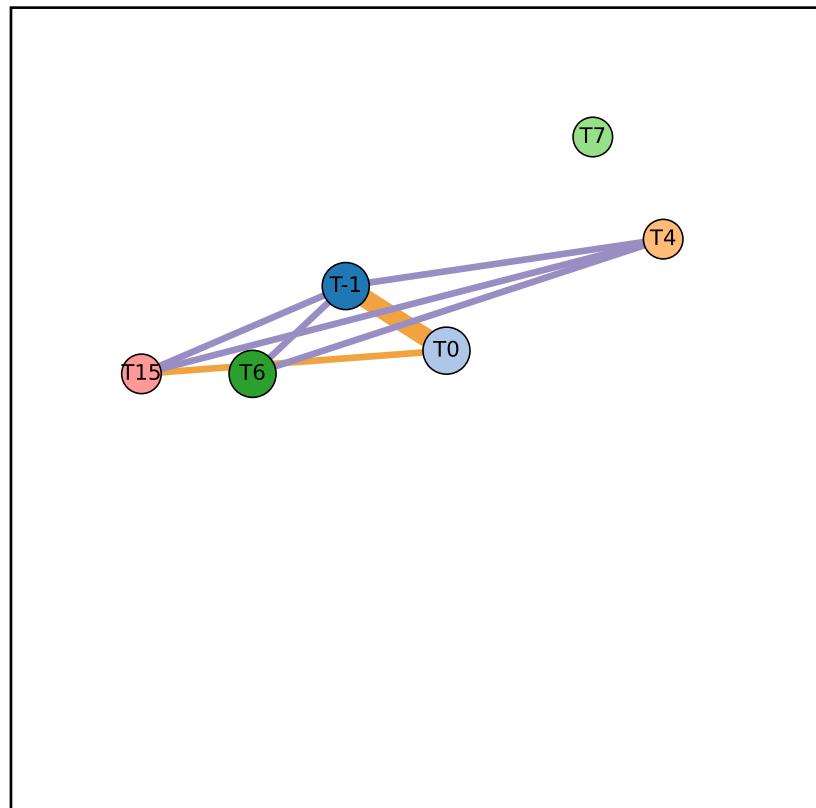
Wave 2 (topics)



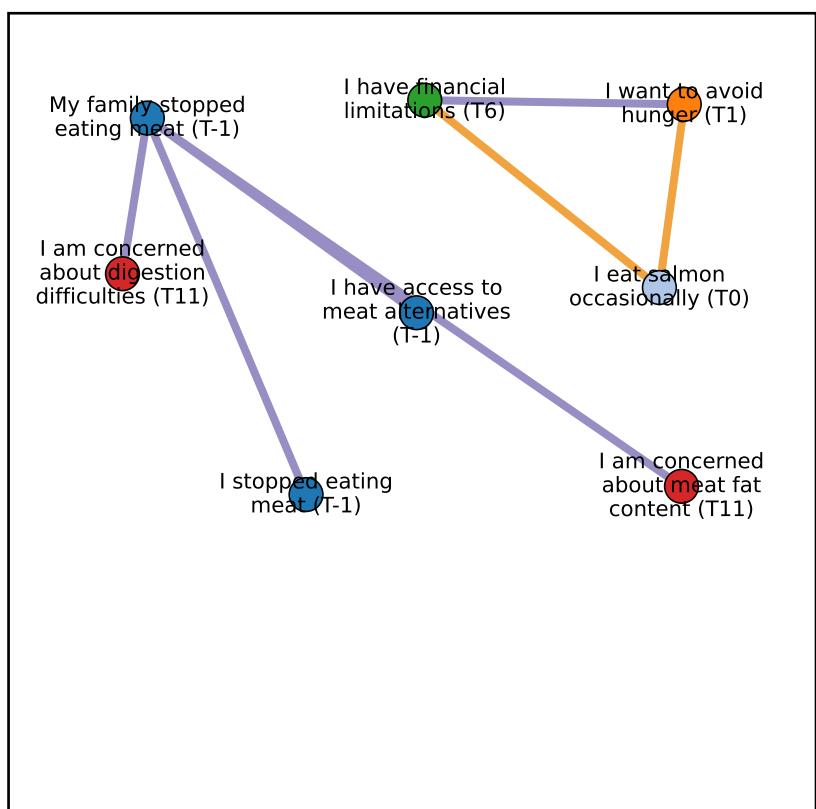
### Wave 1 (stances)



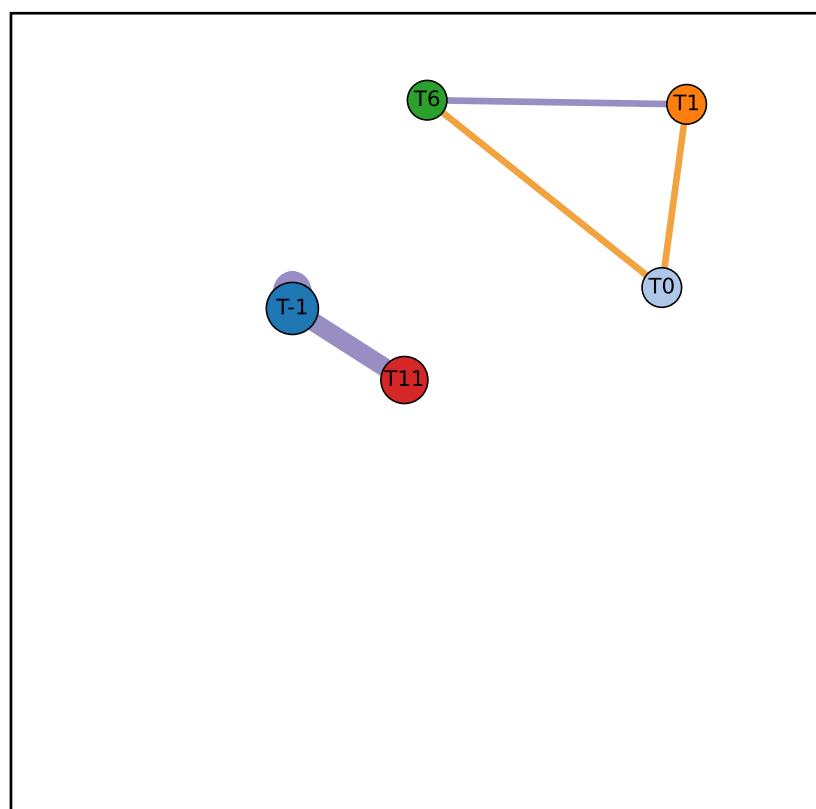
### Wave 1 (topics)



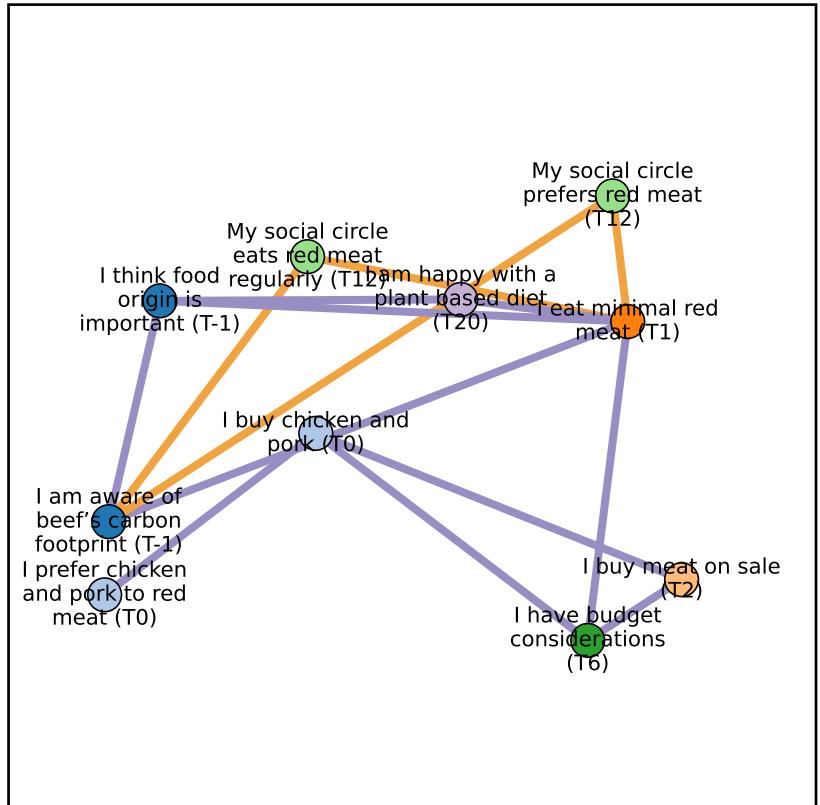
### Wave 2 (stances)



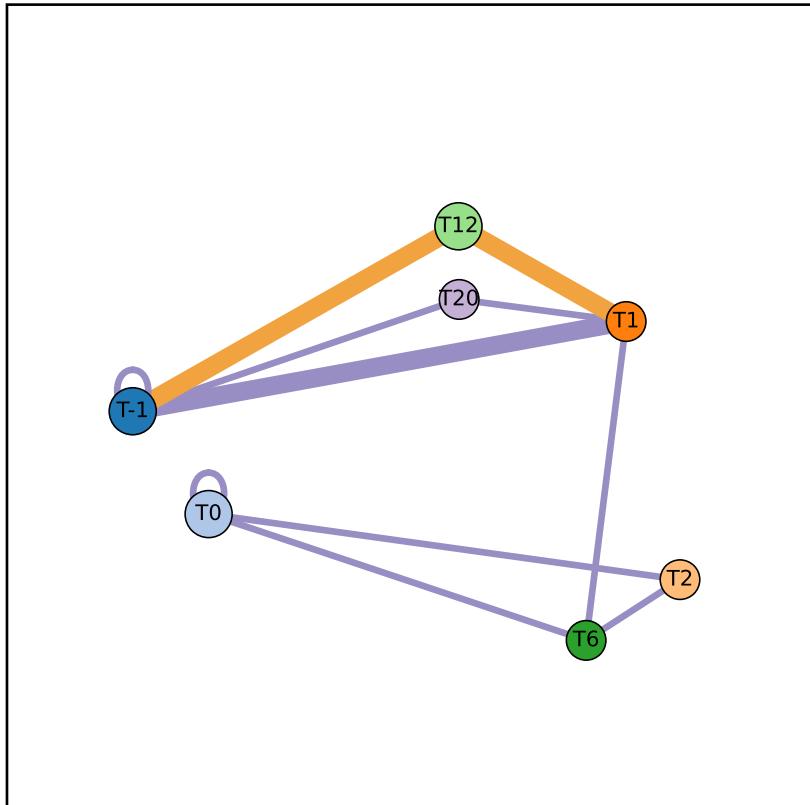
### Wave 2 (topics)



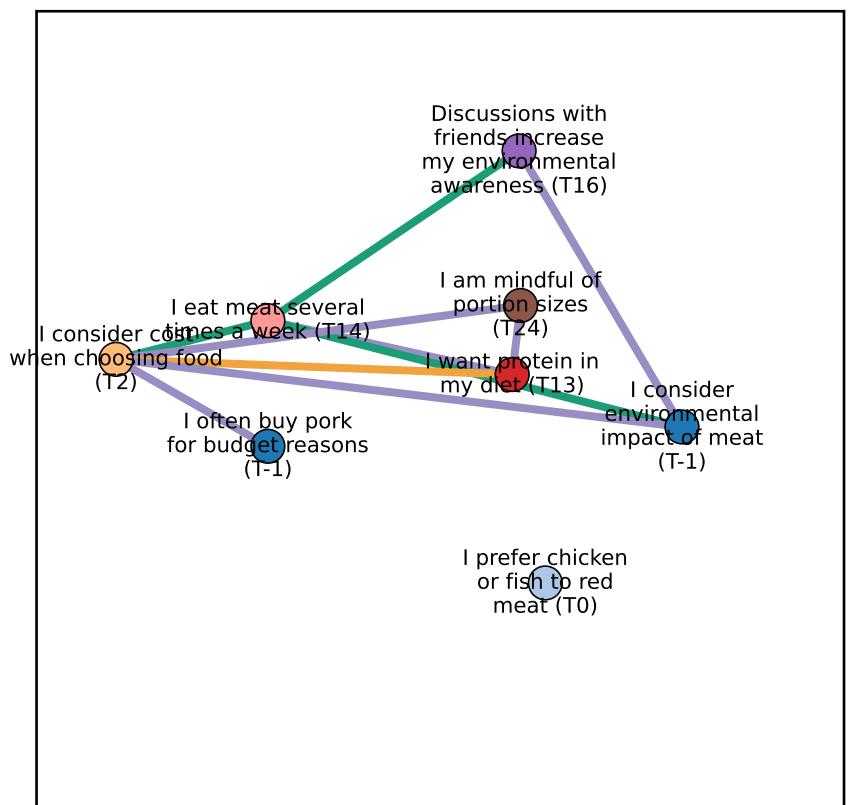
## Wave 1 (stances)



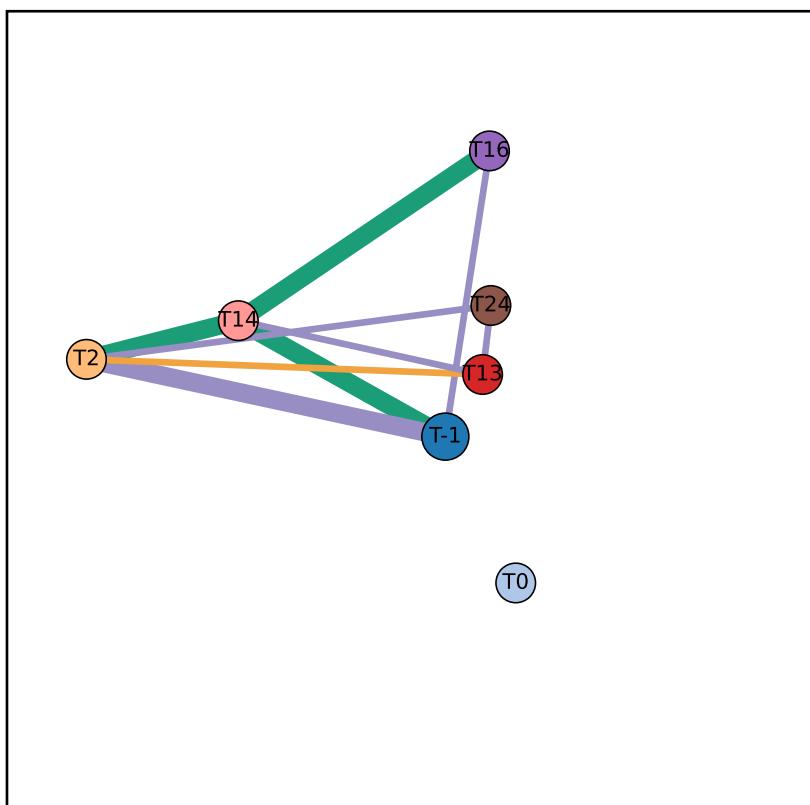
## Wave 1 (topics)



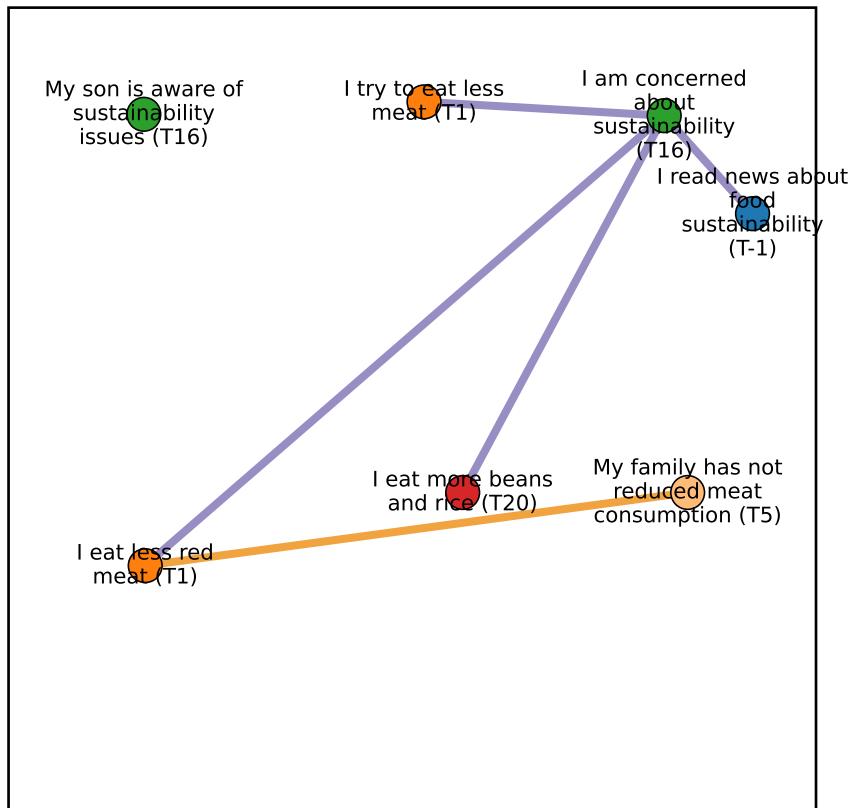
## Wave 2 (stances)



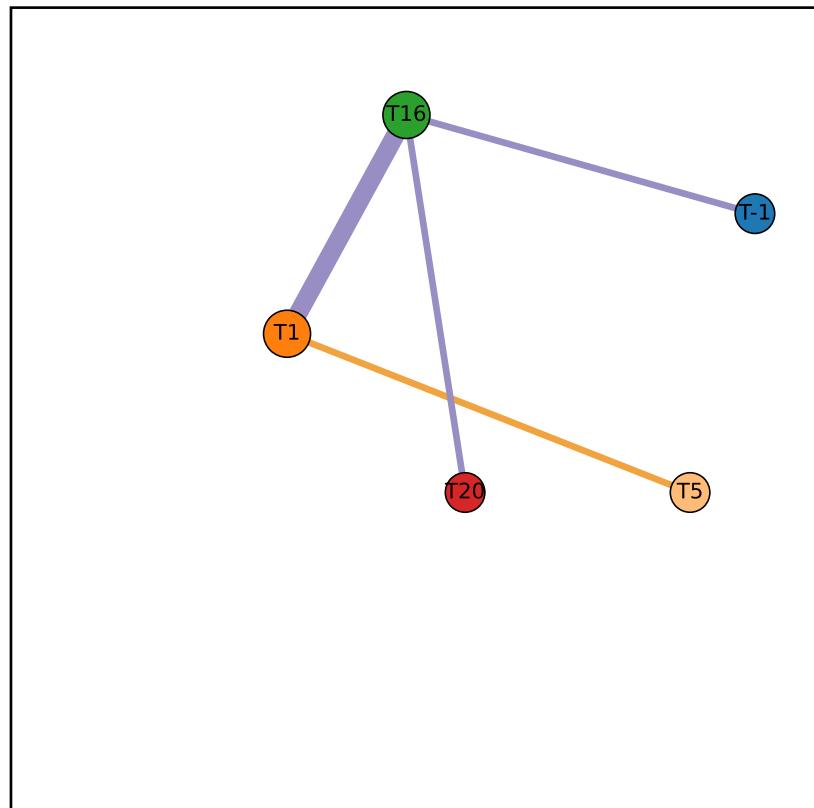
## Wave 2 (topics)



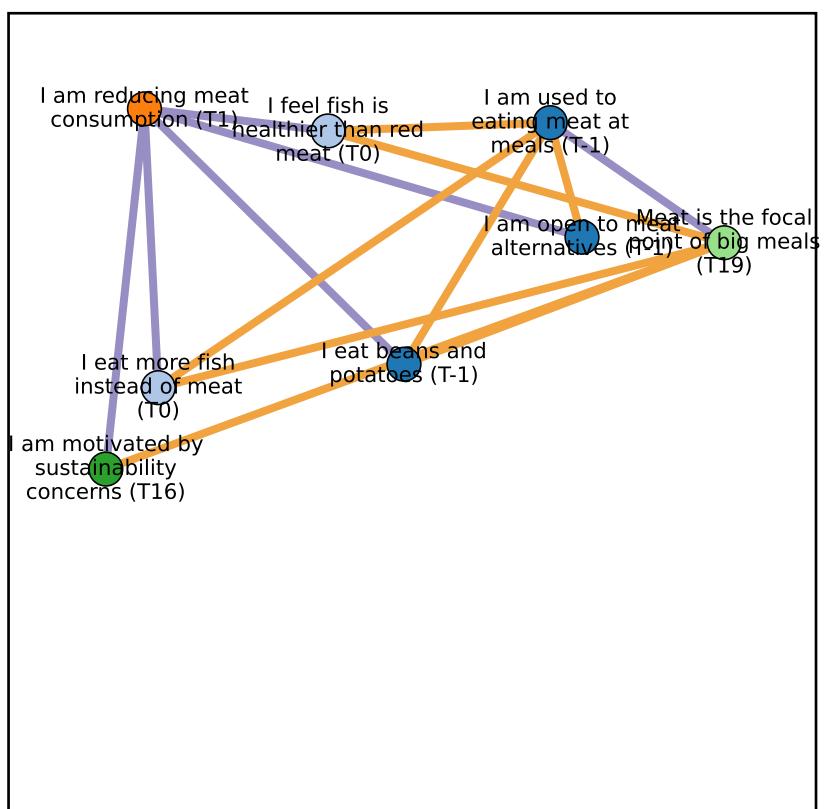
### Wave 1 (stances)



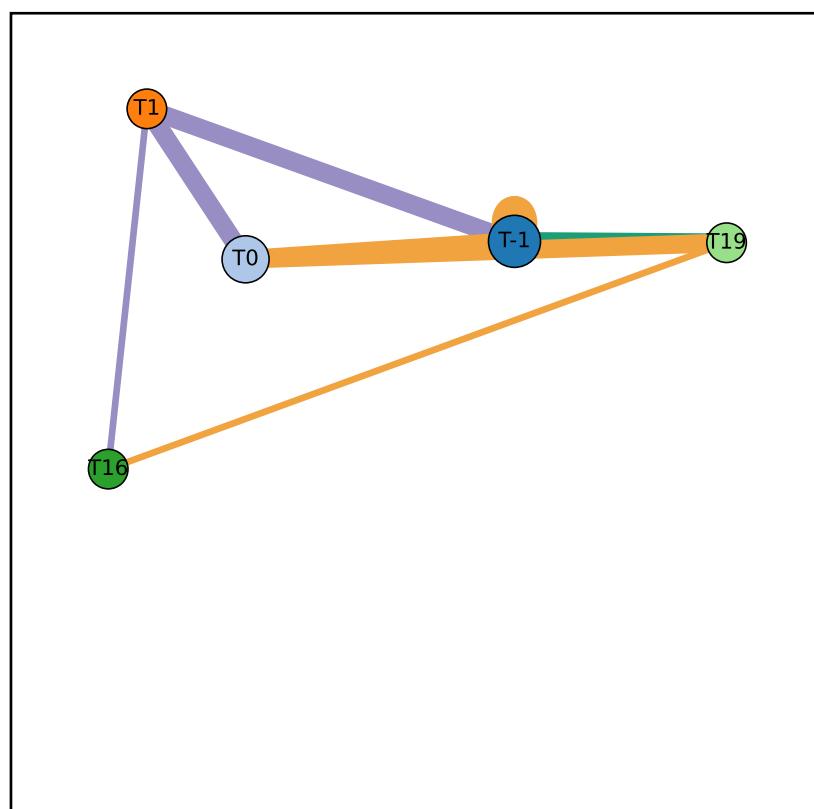
### Wave 1 (topics)



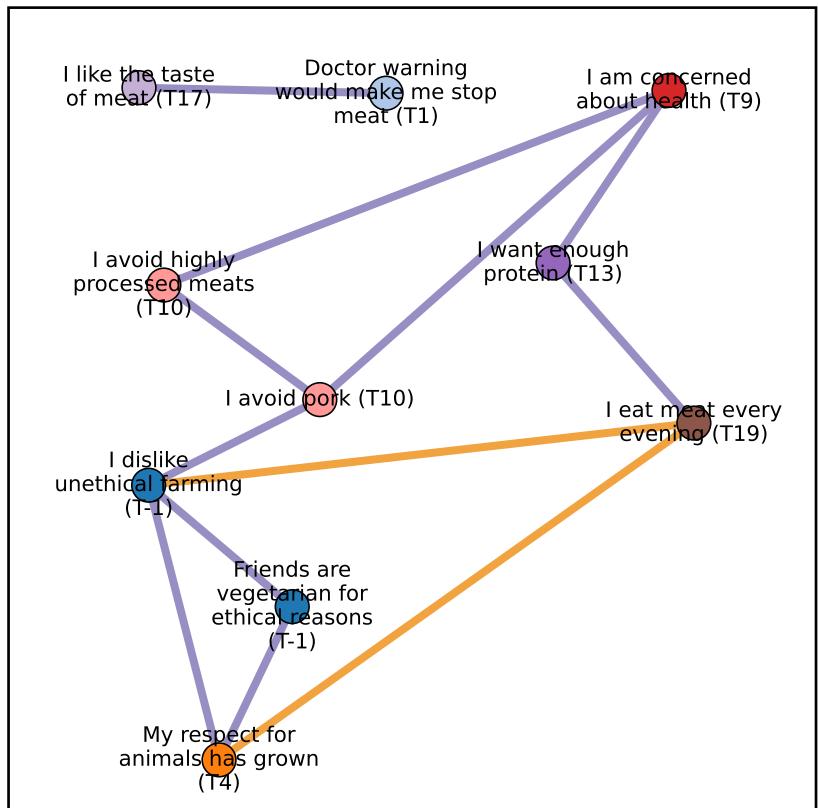
### Wave 2 (stances)



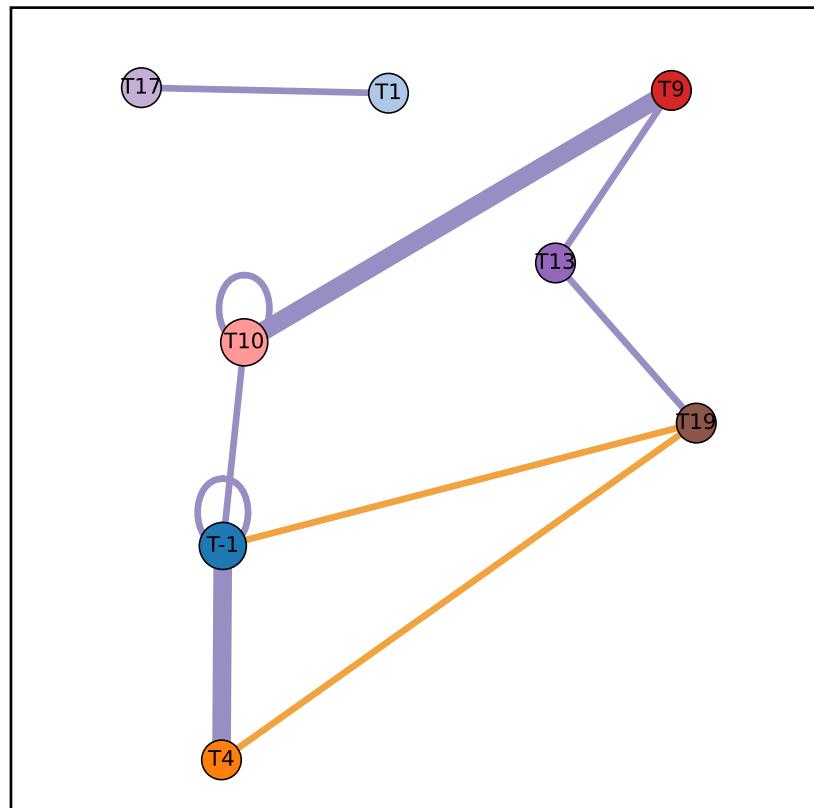
### Wave 2 (topics)



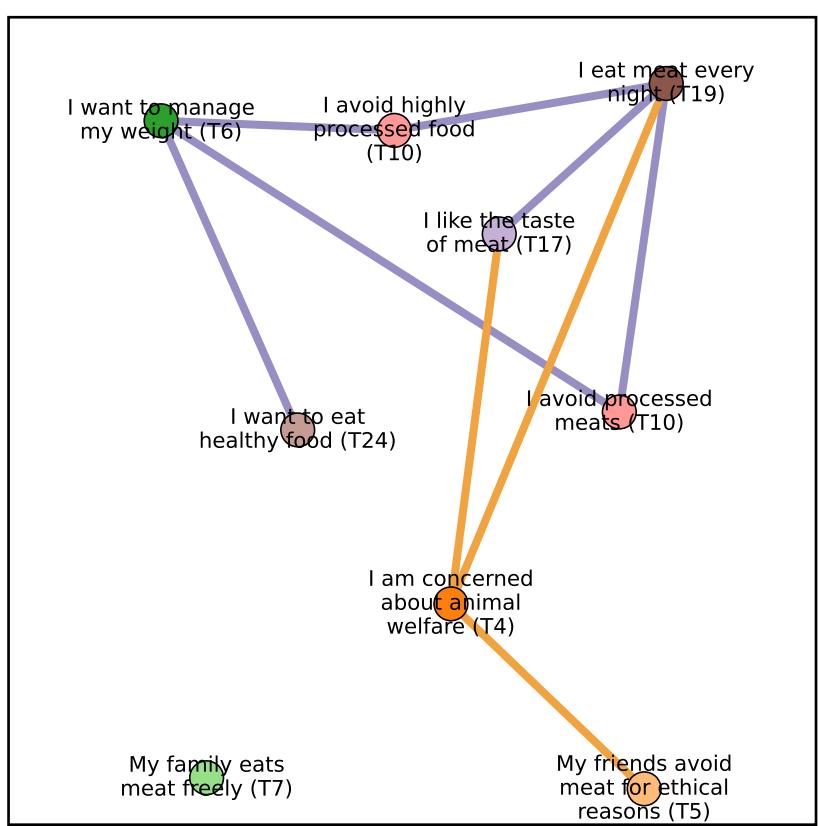
### Wave 1 (stances)



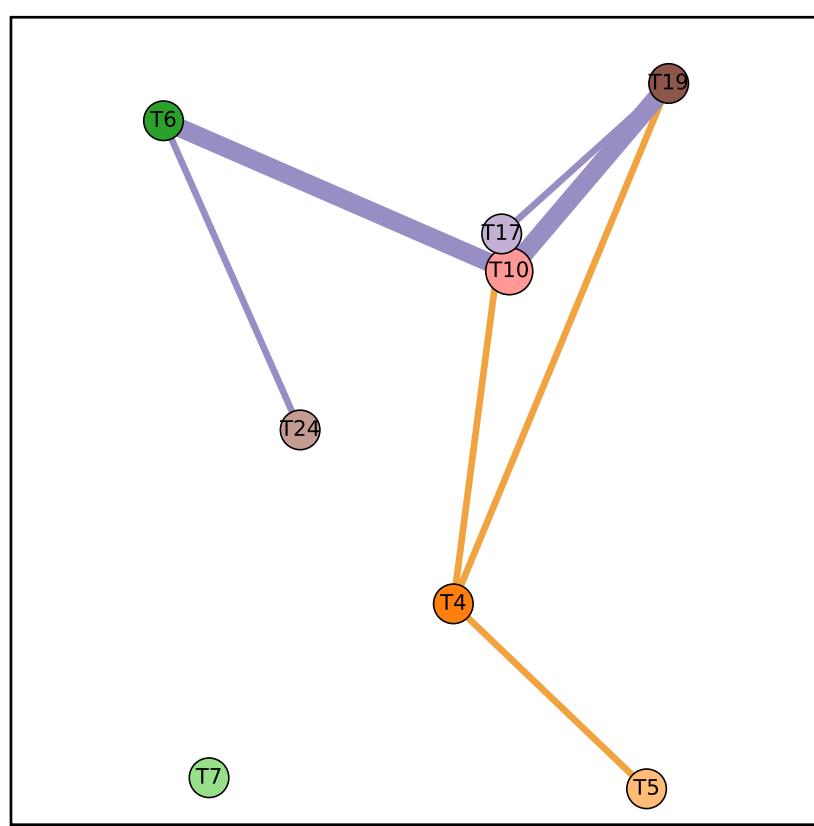
### Wave 1 (topics)



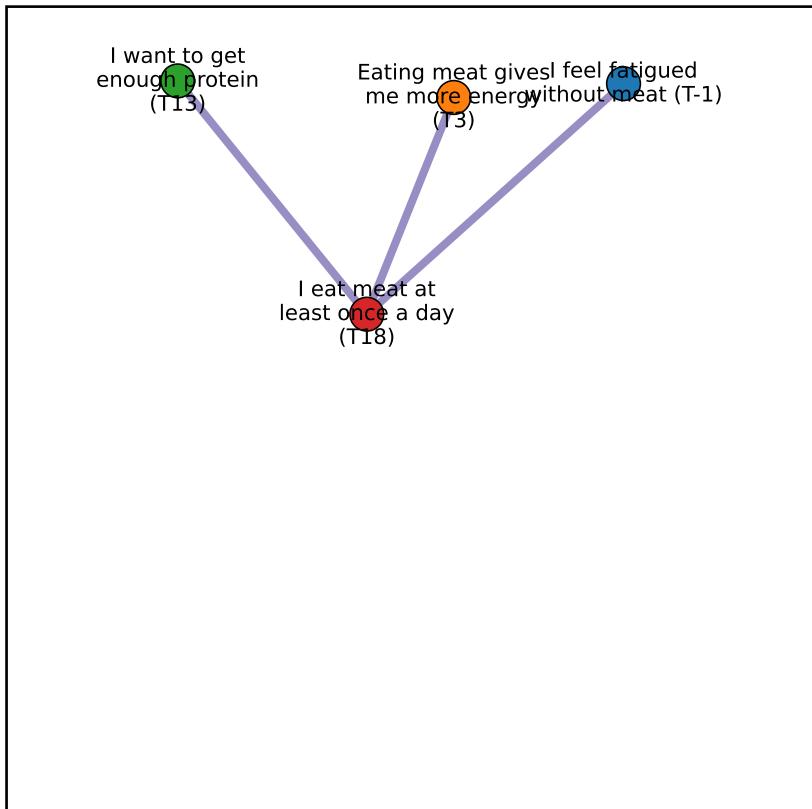
### Wave 2 (stances)



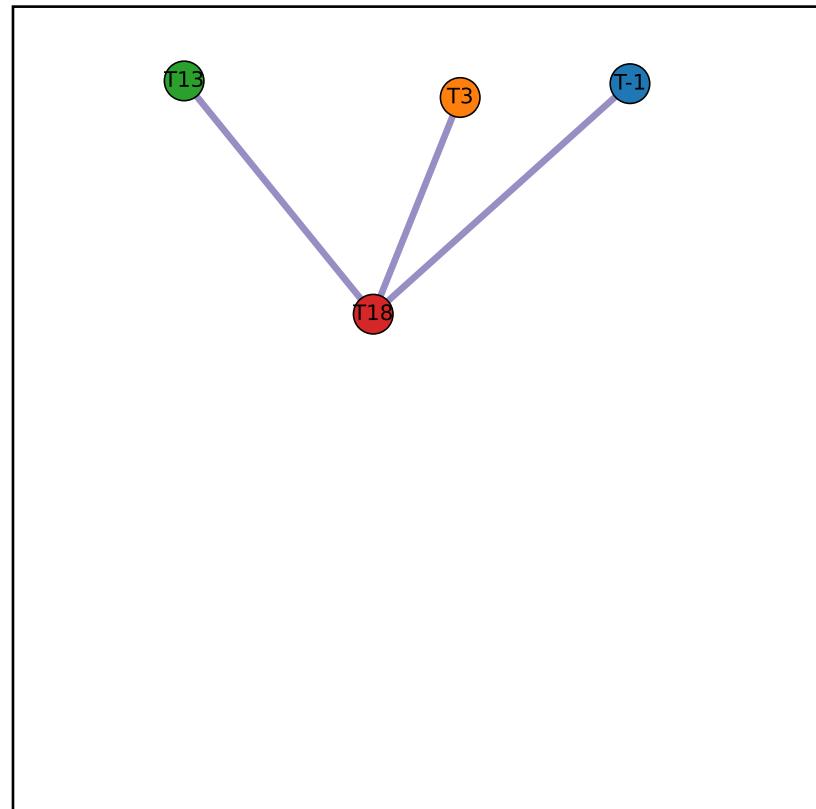
### Wave 2 (topics)



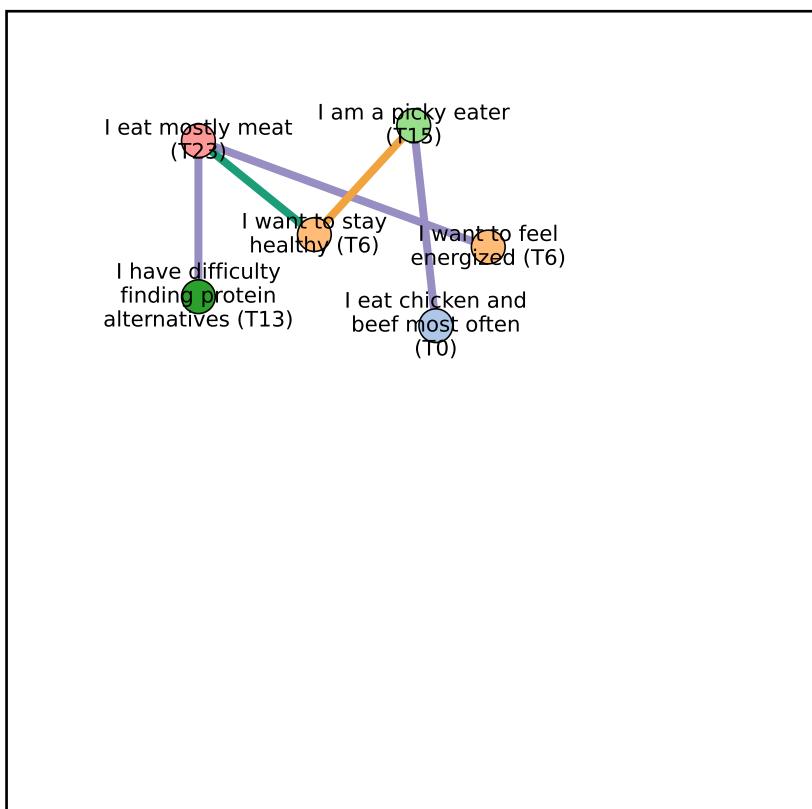
Wave 1 (stances)



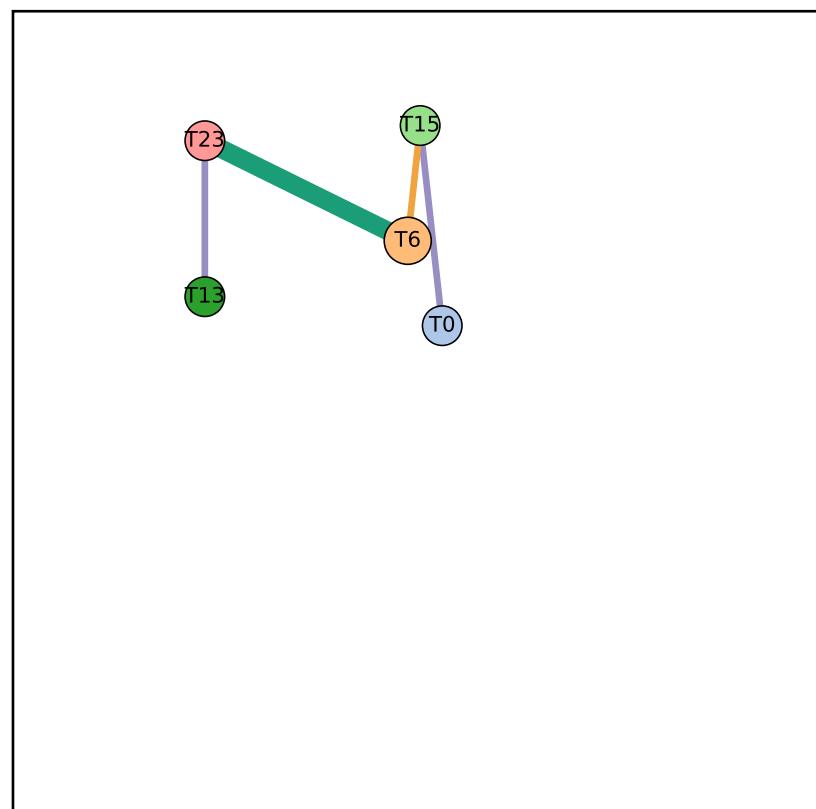
Wave 1 (topics)



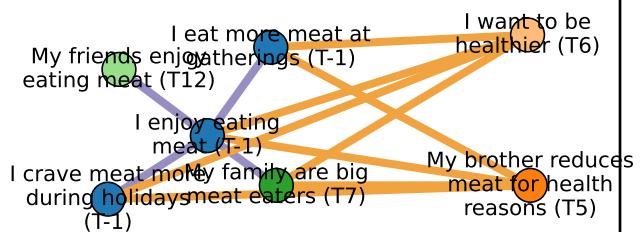
Wave 2 (stances)



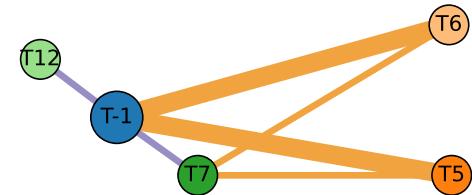
Wave 2 (topics)



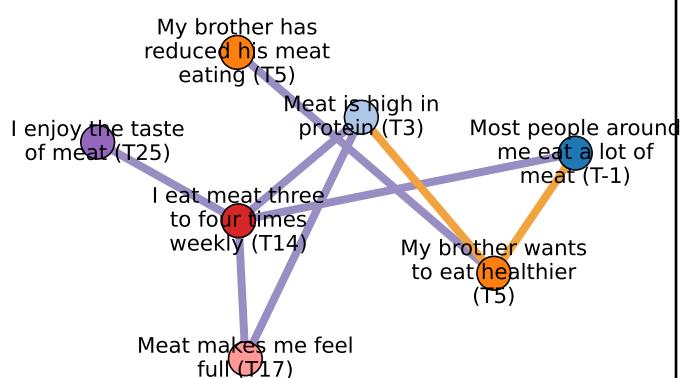
Wave 1 (stances)



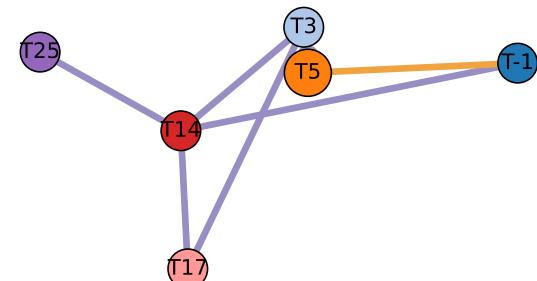
Wave 1 (topics)



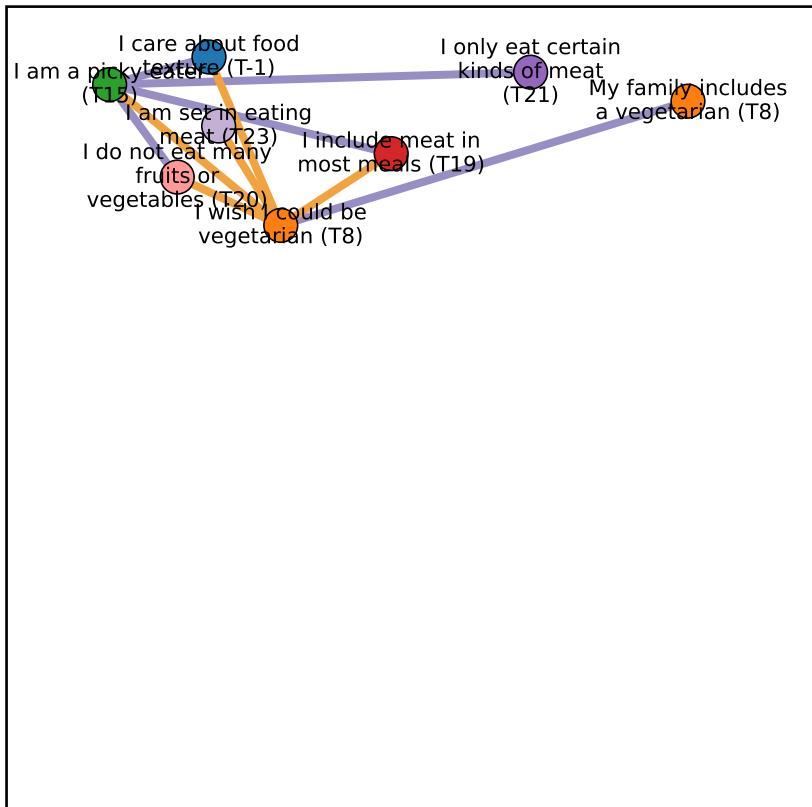
Wave 2 (stances)



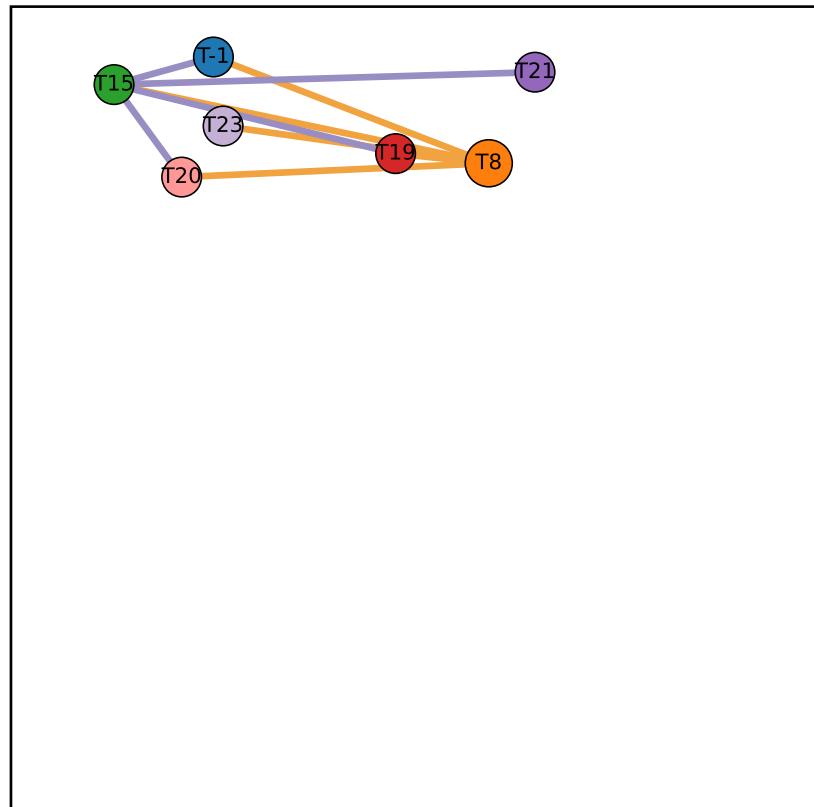
Wave 2 (topics)



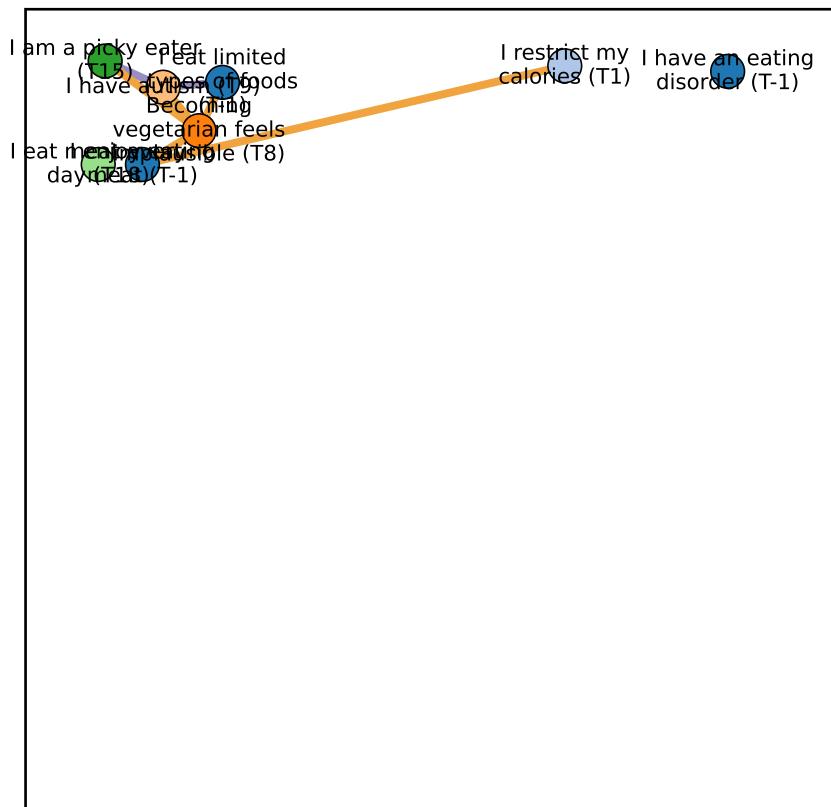
### Wave 1 (stances)



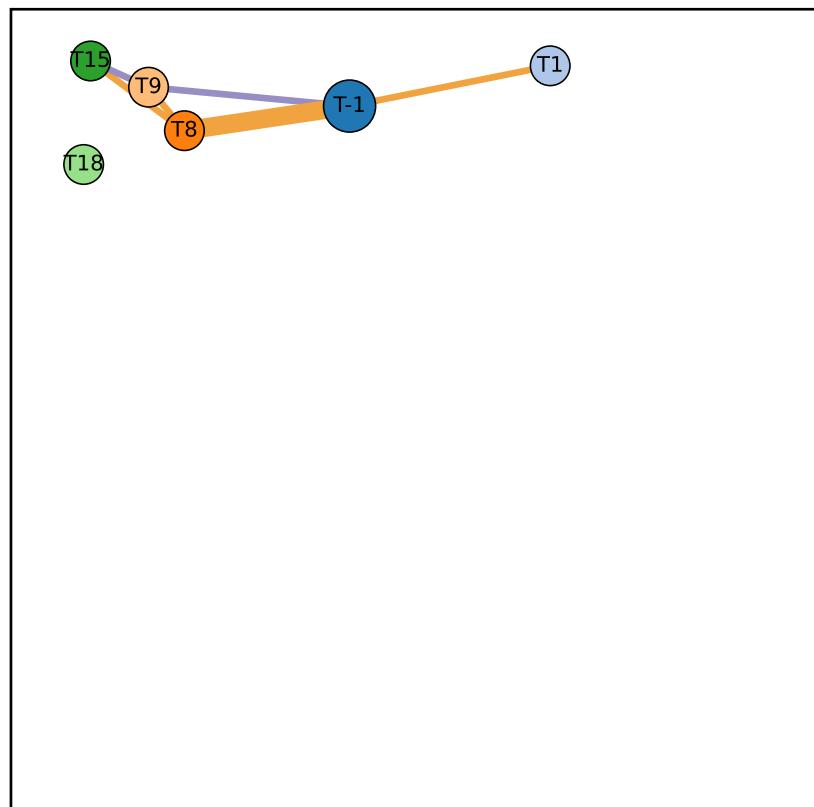
### Wave 1 (topics)



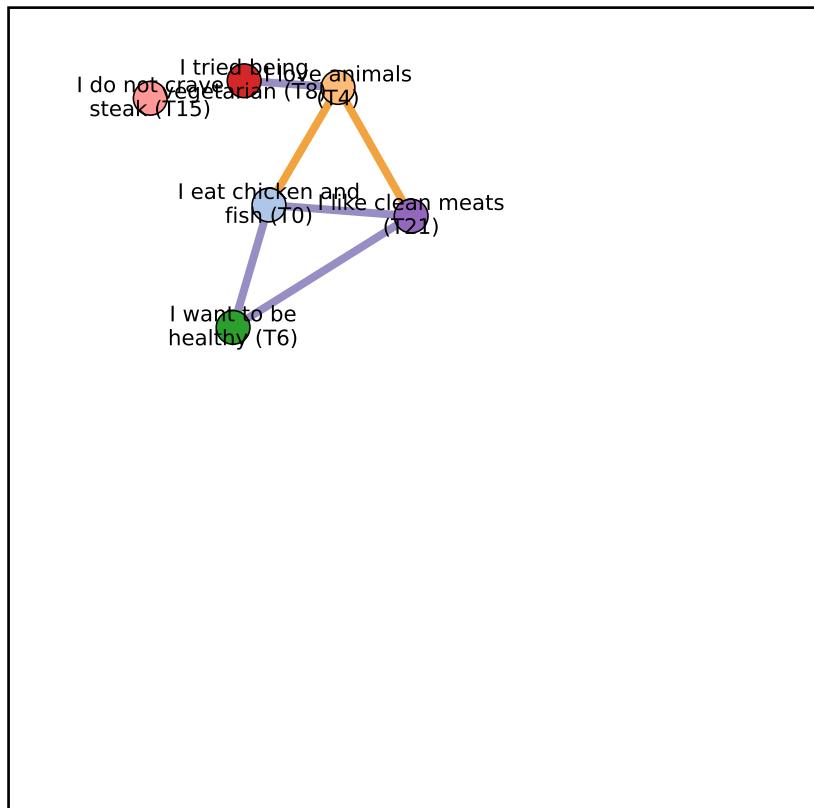
### Wave 2 (stances)



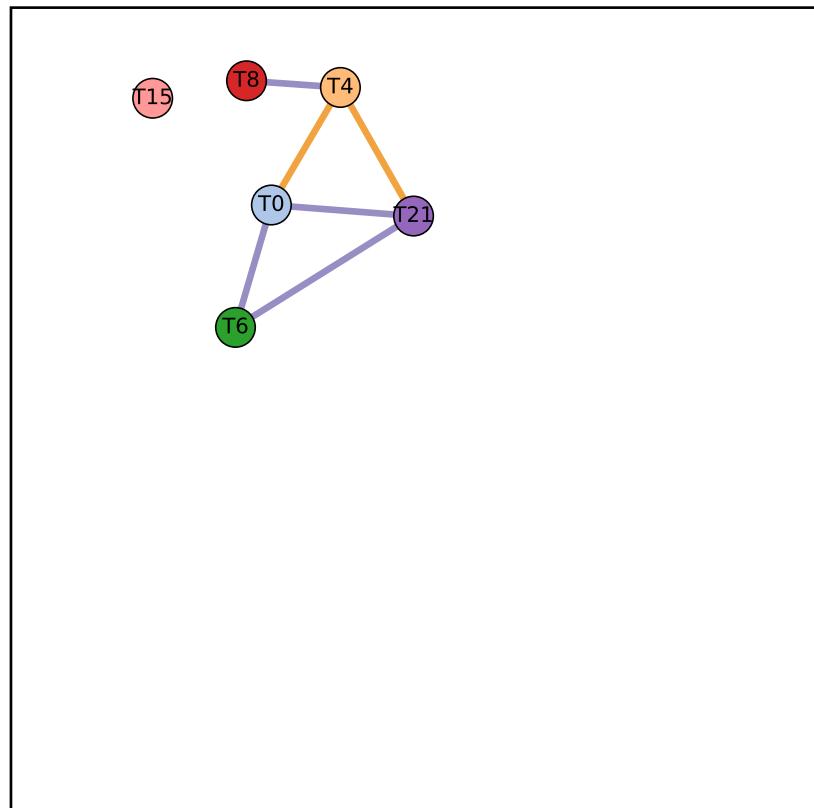
### Wave 2 (topics)



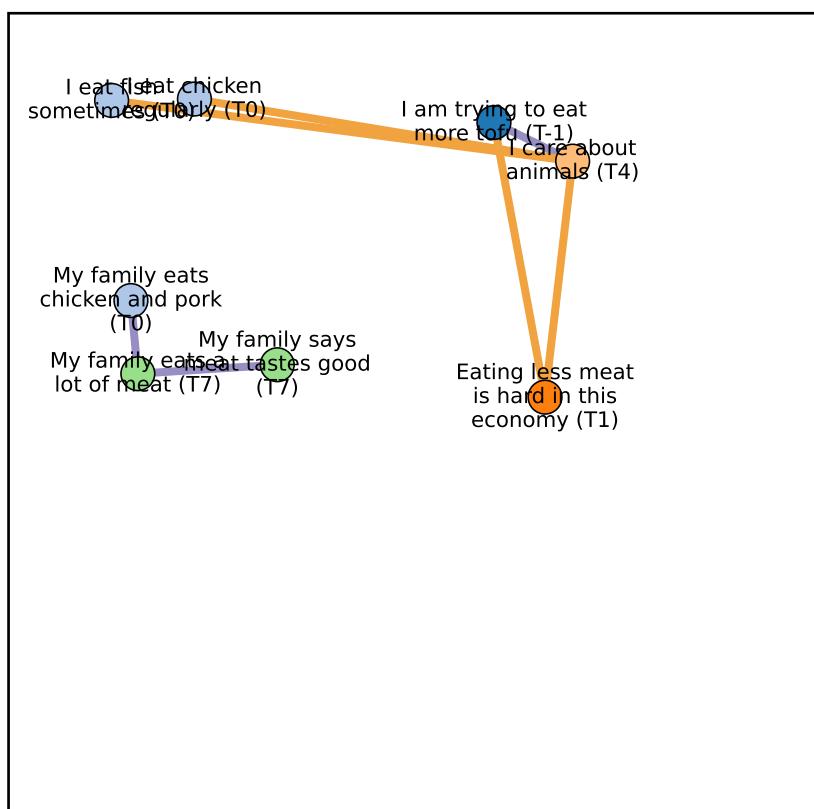
### Wave 1 (stances)



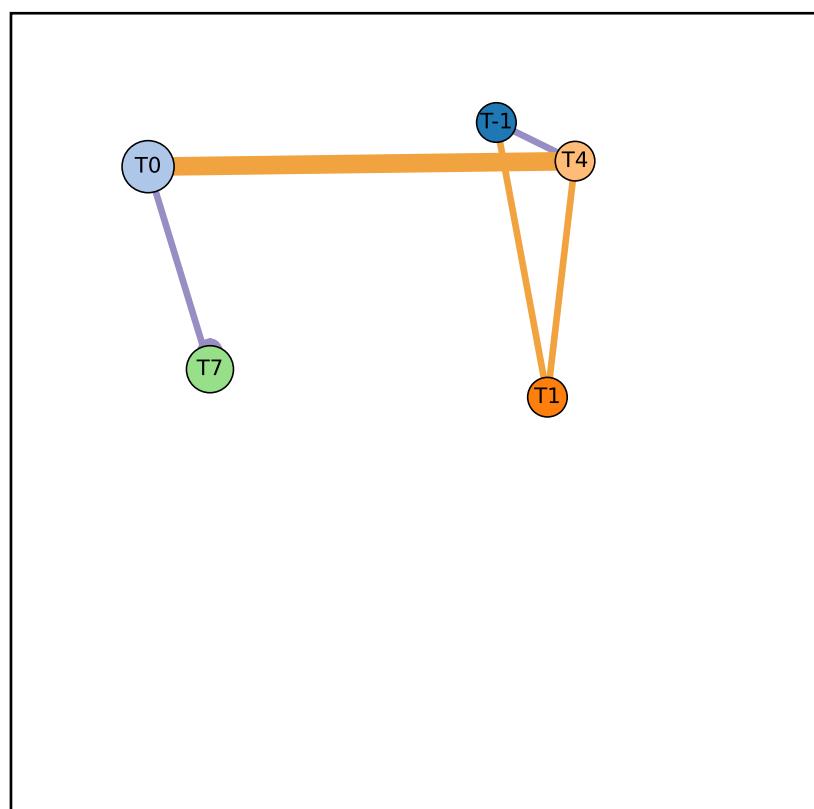
### Wave 1 (topics)



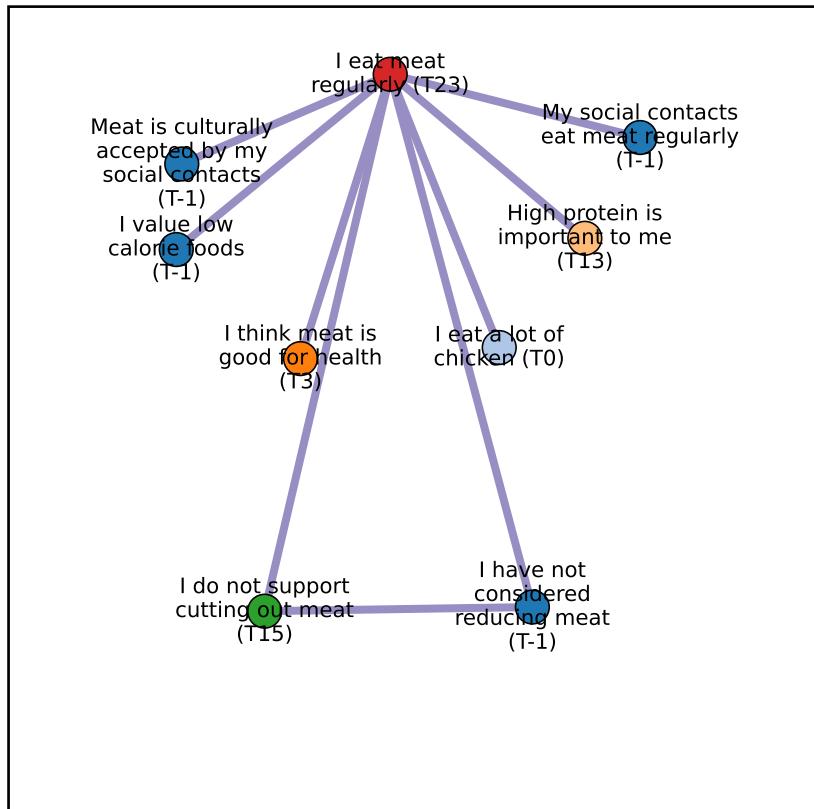
### Wave 2 (stances)



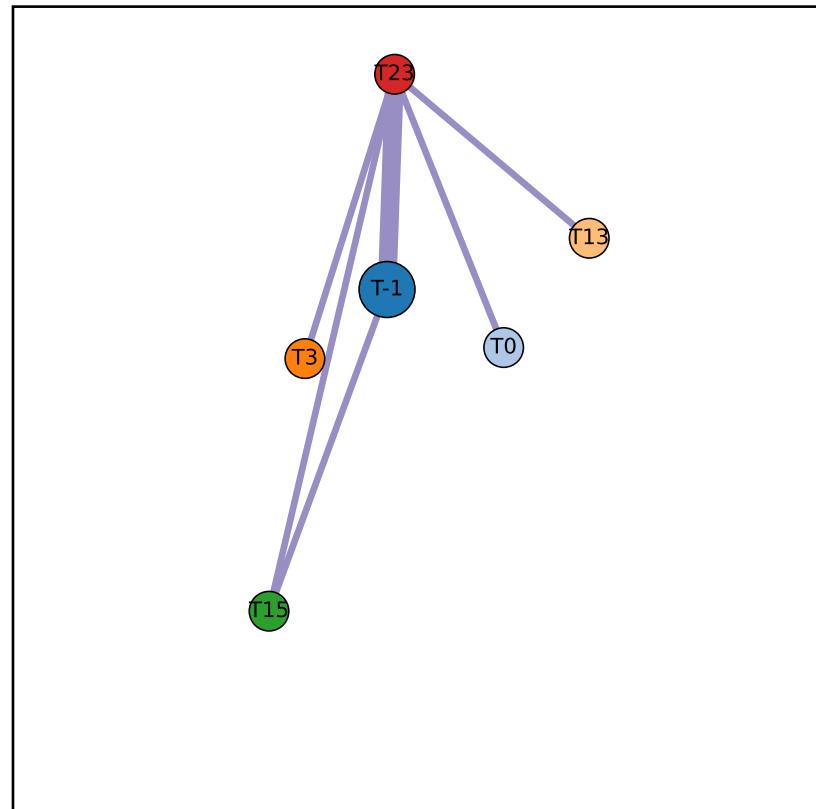
### Wave 2 (topics)



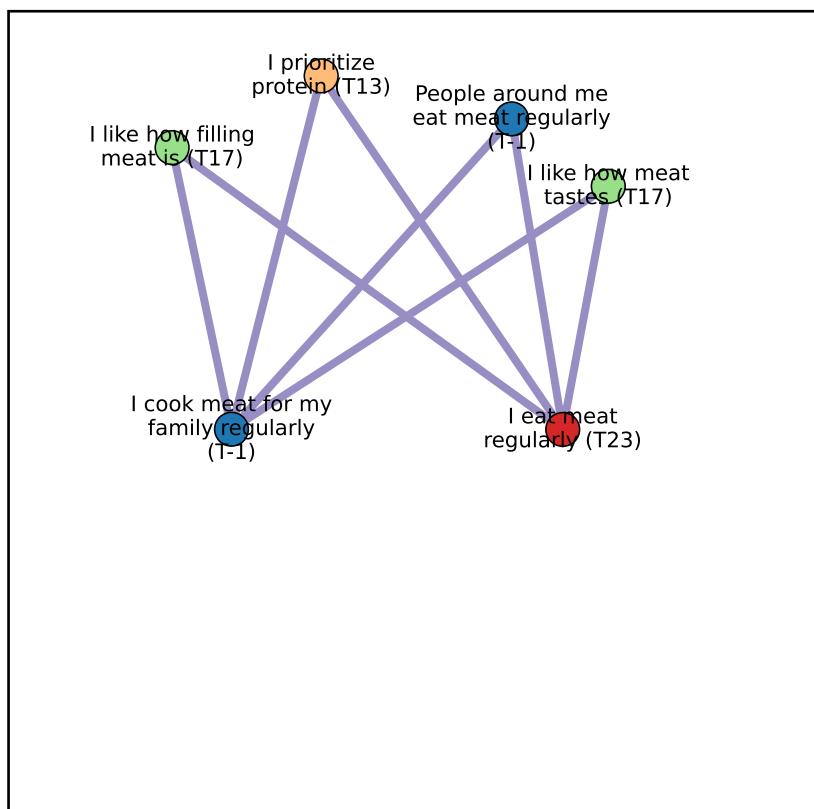
### Wave 1 (stances)



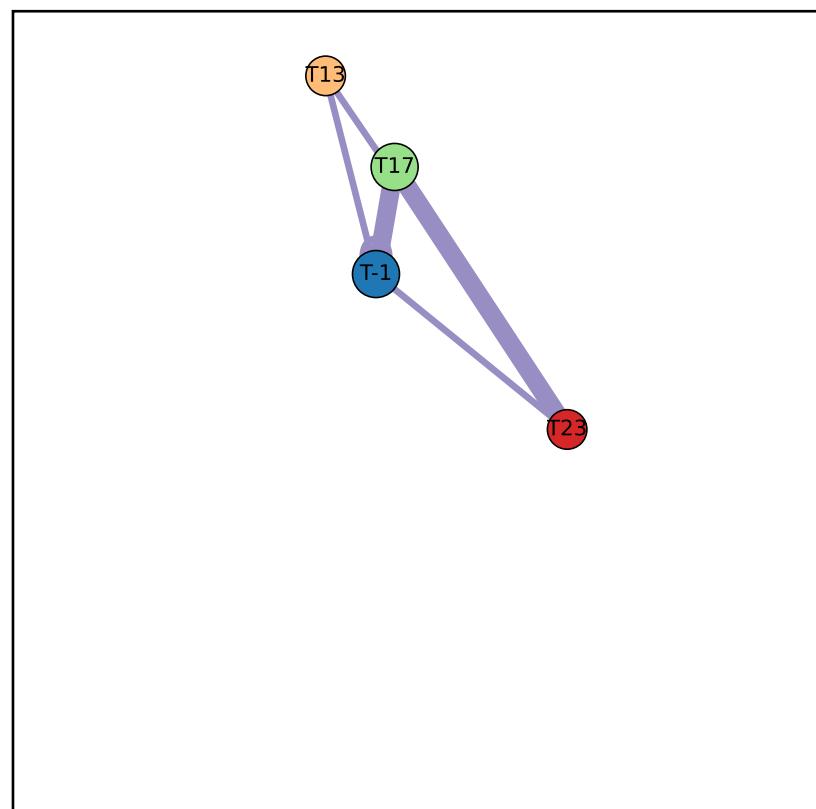
### Wave 1 (topics)



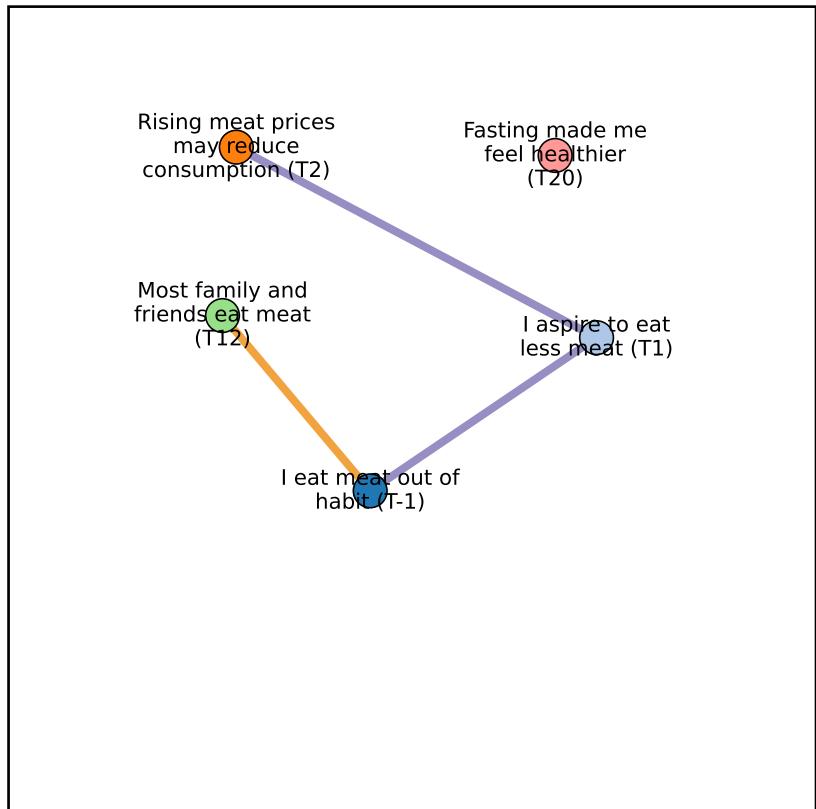
### Wave 2 (stances)



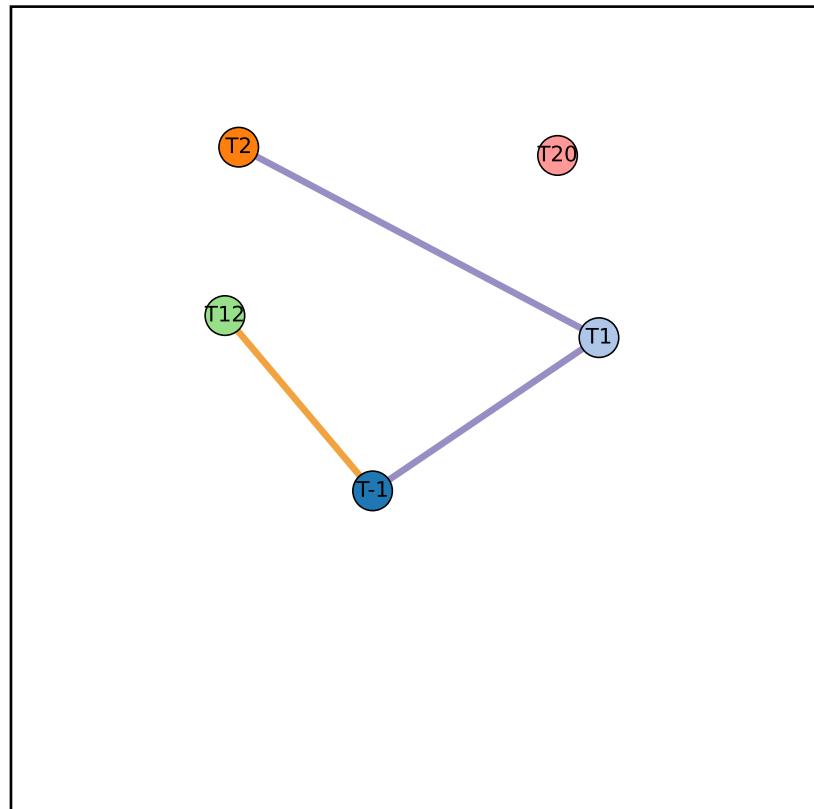
### Wave 2 (topics)



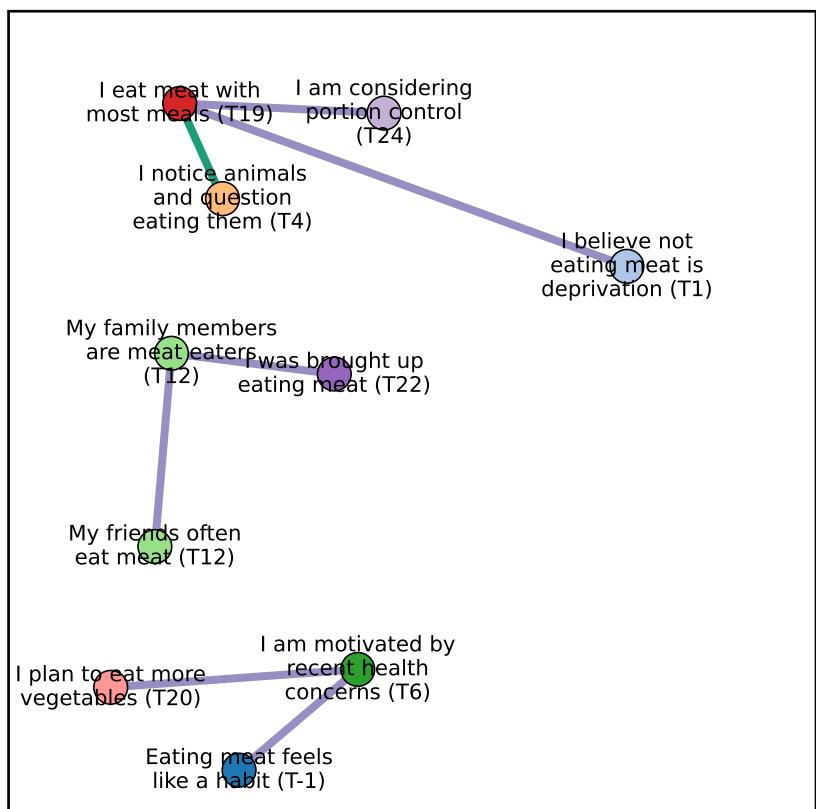
### Wave 1 (stances)



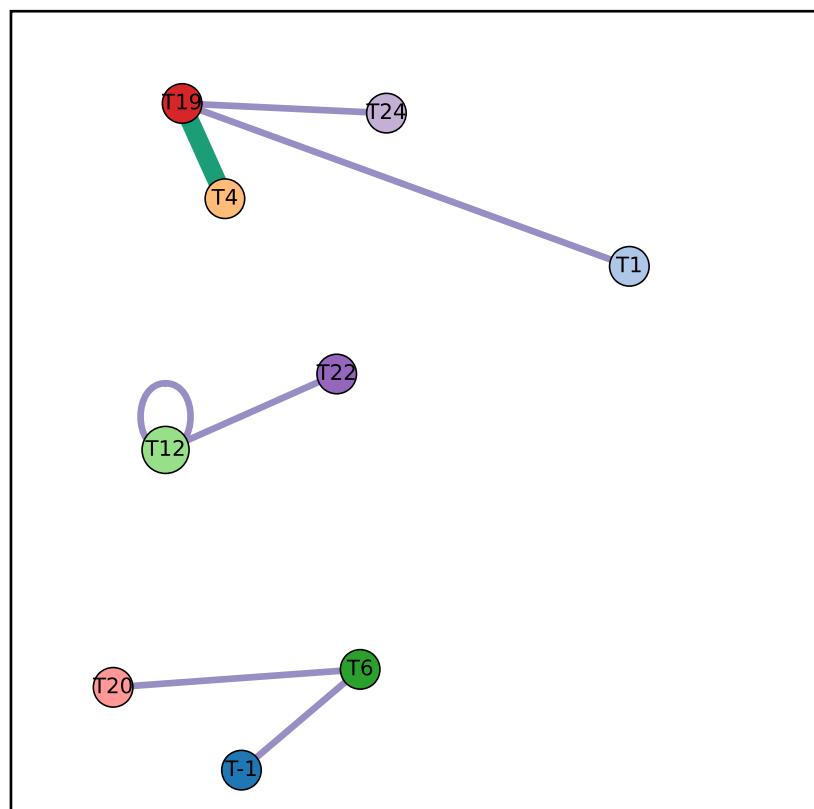
### Wave 1 (topics)



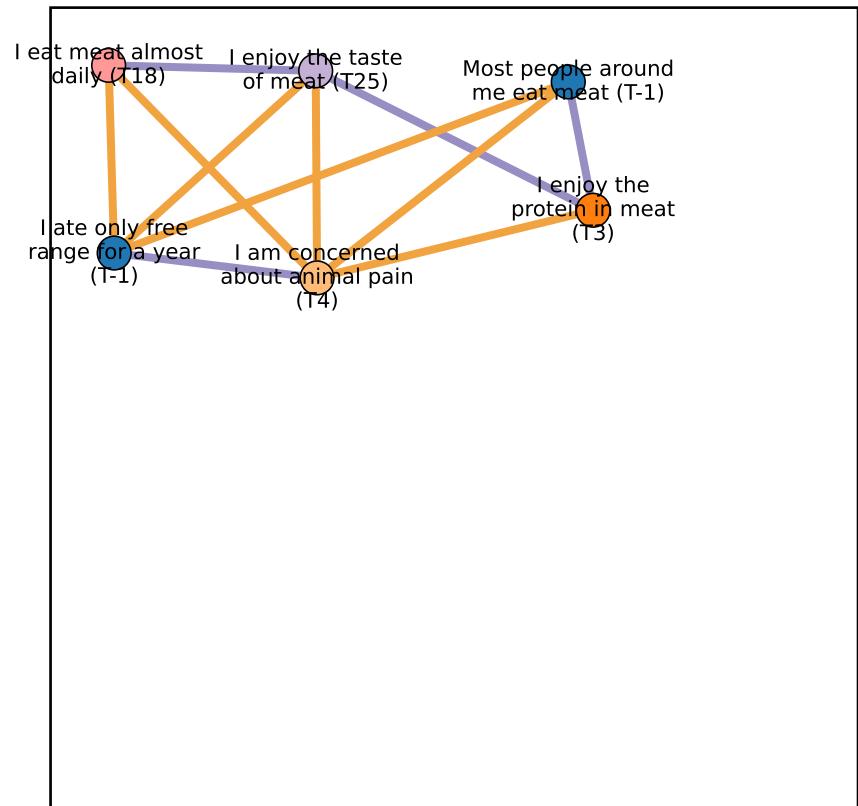
### Wave 2 (stances)



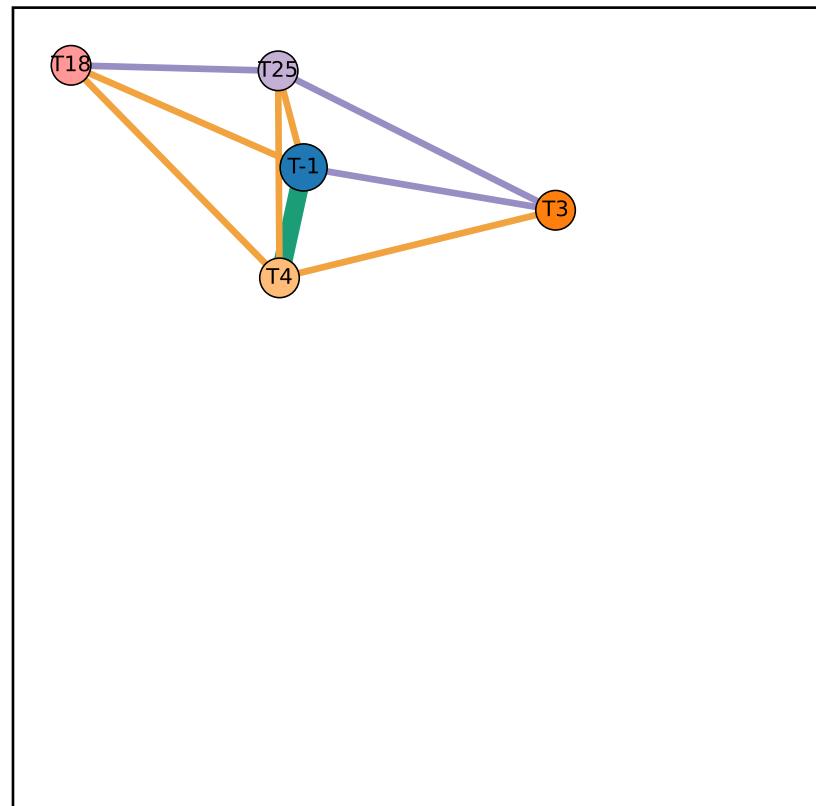
### Wave 2 (topics)



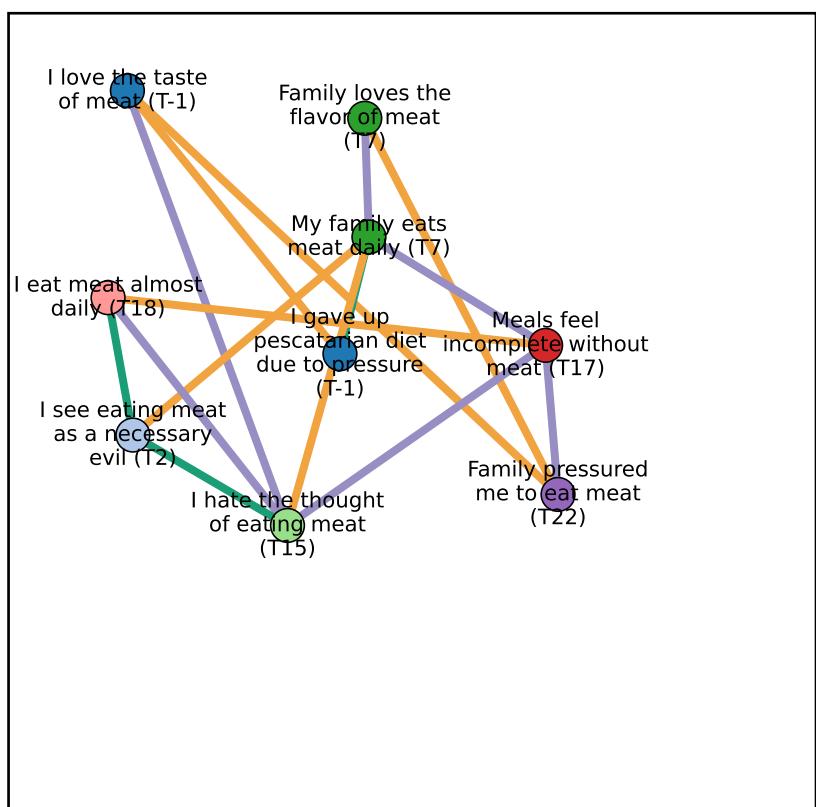
## Wave 1 (stances)



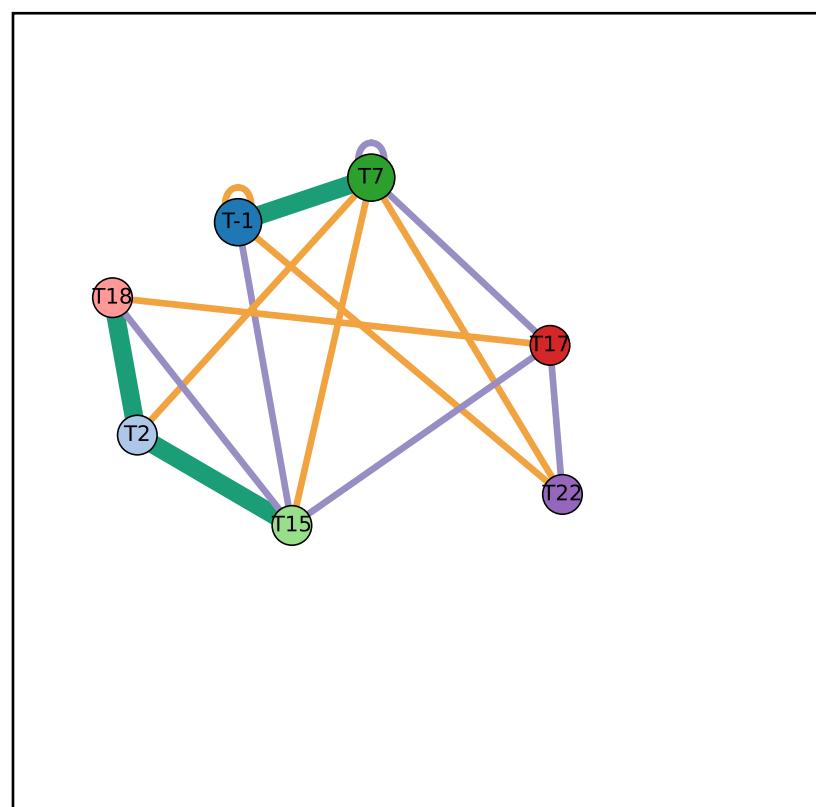
## Wave 1 (topics)



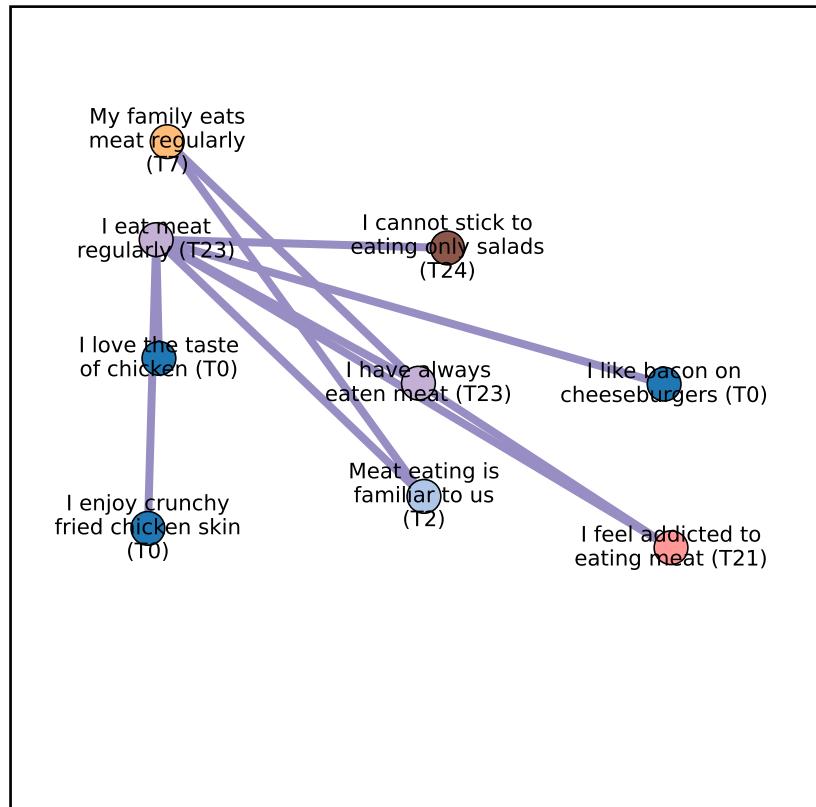
## Wave 2 (stances)



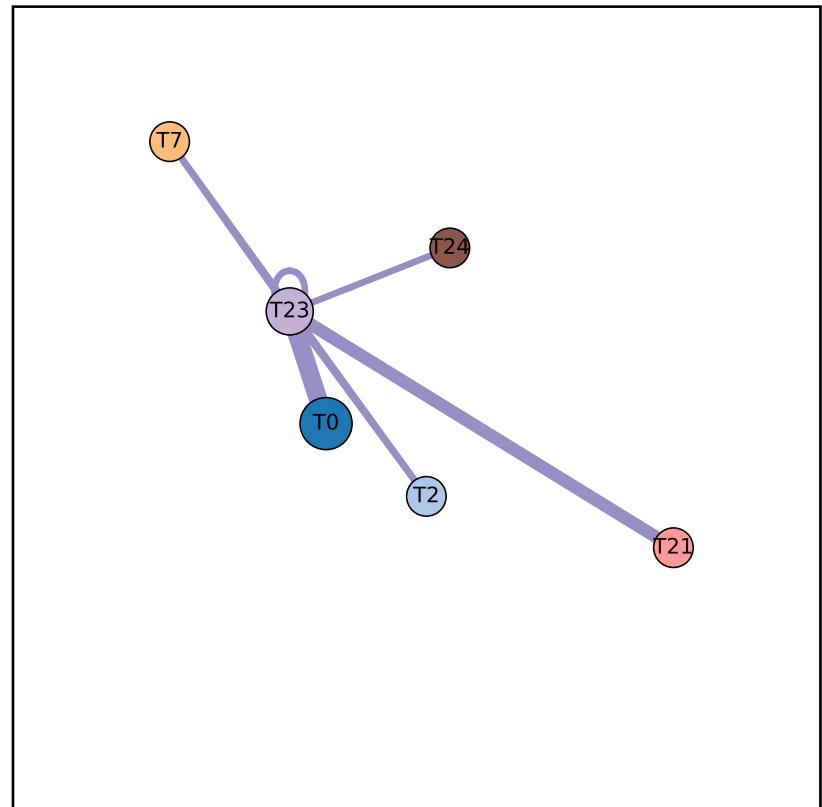
## Wave 2 (topics)



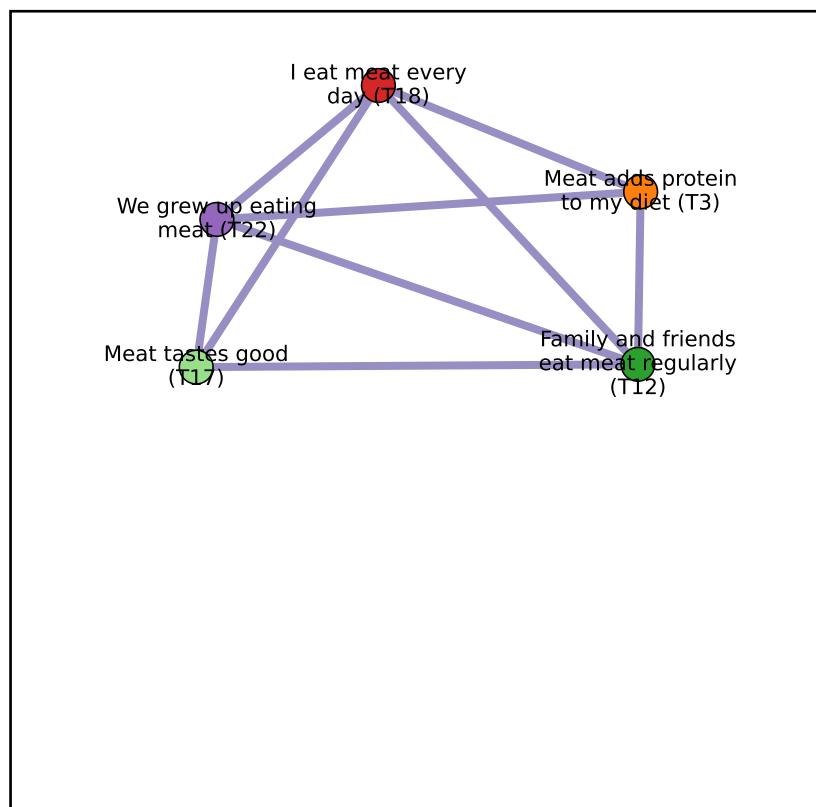
Wave 1 (stances)



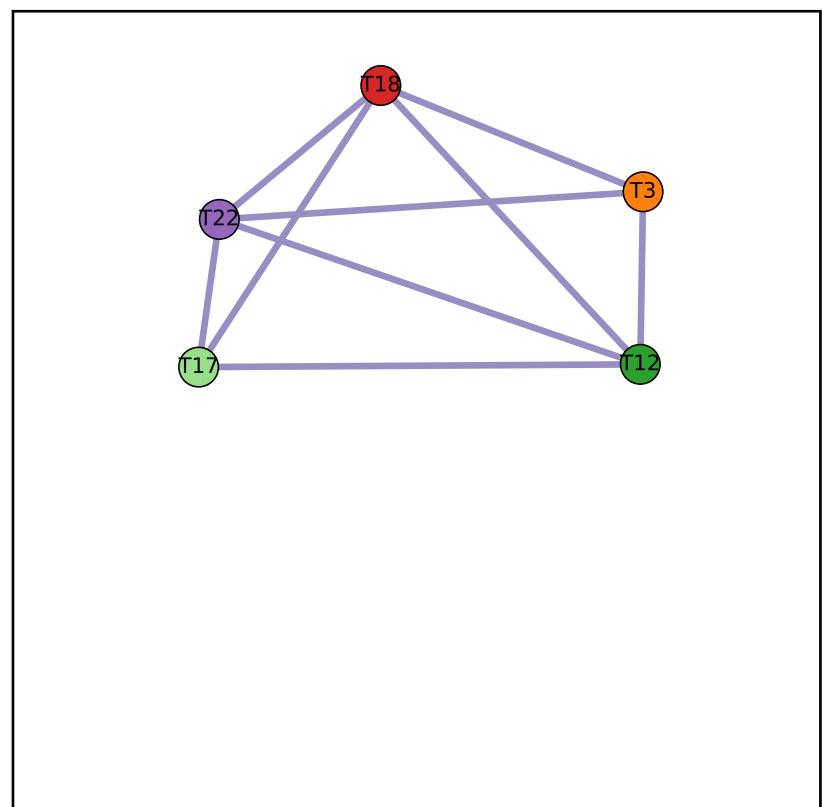
Wave 1 (topics)



Wave 2 (stances)



Wave 2 (topics)

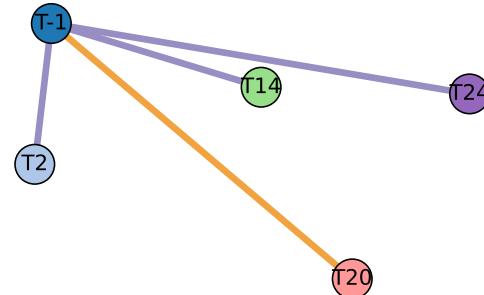


### Wave 1 (stances)

```
graph LR; T1((T-1)) --- T2((T2)); T1 --- T14((T14)); T1 --- T24((T24)); T2 --- T14; T2 --- T24; T14 --- T20((T20));
```

Most people I know eat regular meat (T-1)  
I buy meat when it looks good (T2)  
I eat meat a few times a week (T14)  
I follow doctor's suggestions about food (T24)  
I alter meals if others want plant-based (T20)

### Wave 1 (topics)

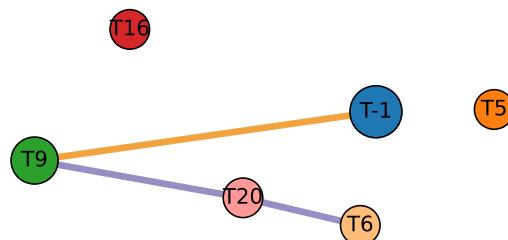


### Wave 2 (stances)

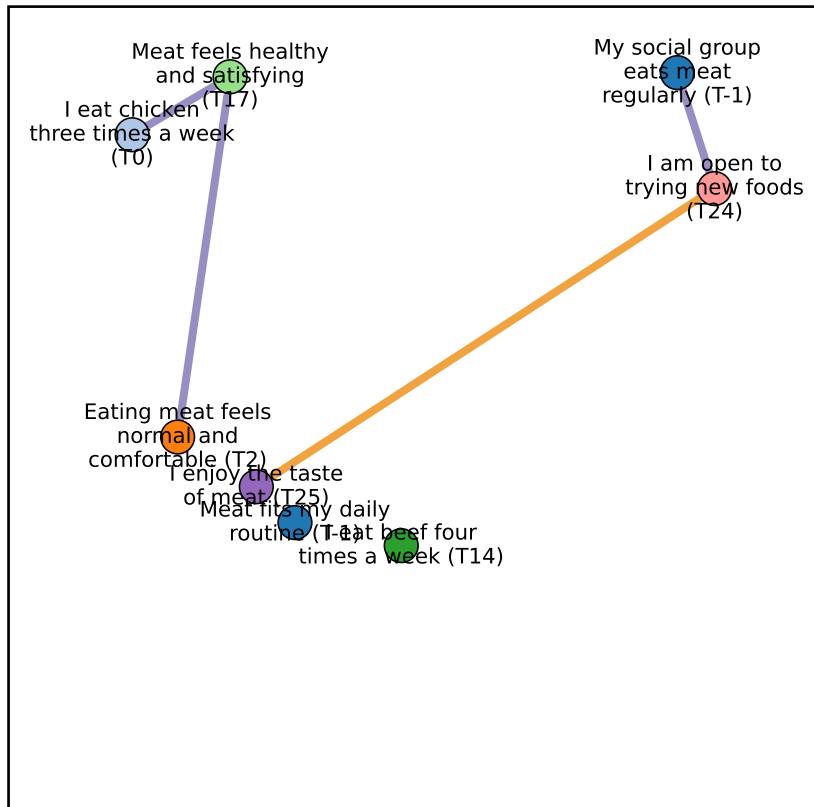
```
graph LR; T9((T9)) --- T16((T16)); T9 --- T1; T9 --- T20((T20)); T16 --- T1; T1 --- T5((T5)); T20 --- T6((T6)); T6 --- T1;
```

I focus more on health as I age (T9)  
I am concerned about climate change (T16)  
Meals are more special on weekends (T-1)  
Friends and family eat less meat and pork (T5)  
I try plant-based options eating out (T20)  
I mostly cook beef and chicken at home (T-1)  
I want to lower cholesterol and calories (T9)

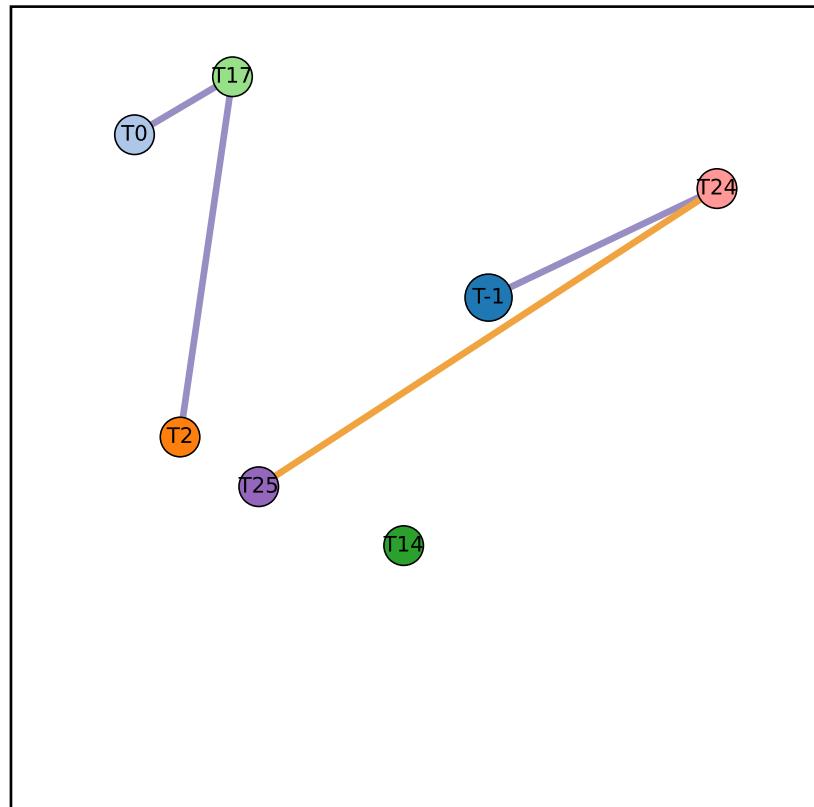
### Wave 2 (topics)



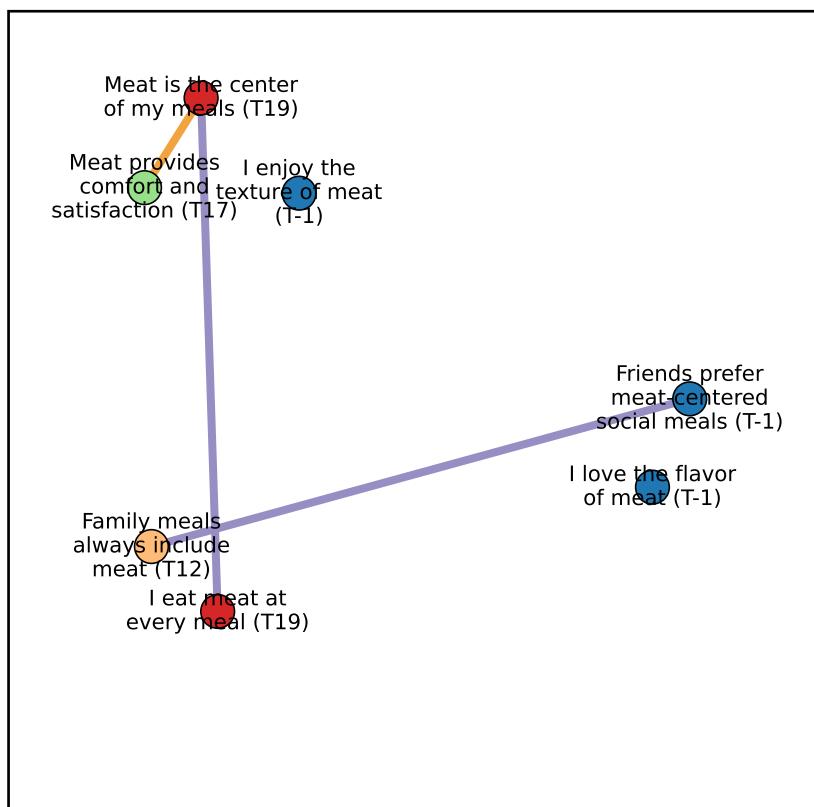
### Wave 1 (stances)



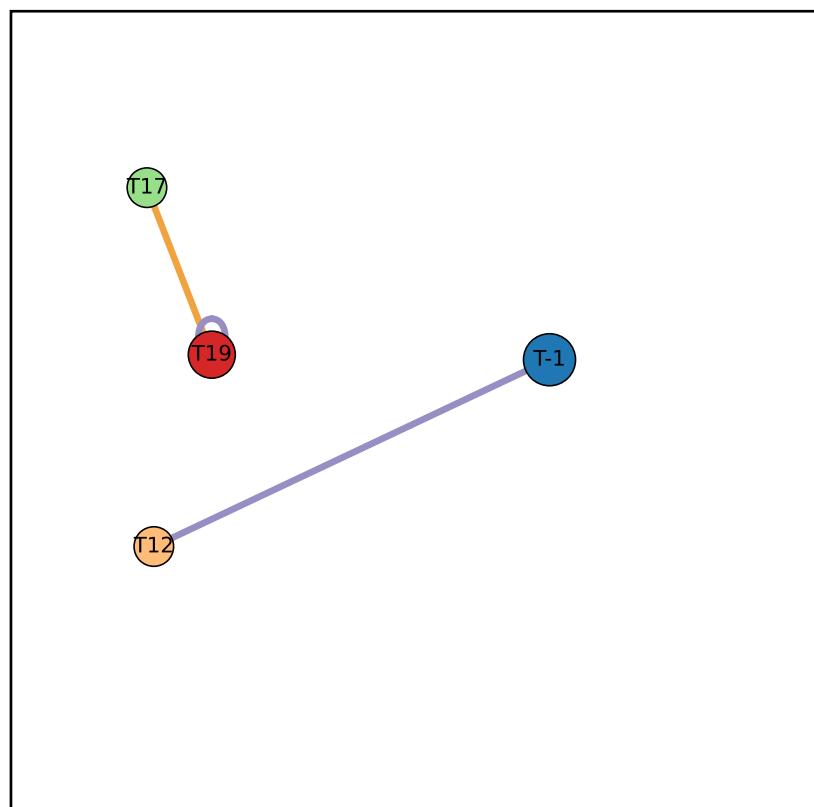
### Wave 1 (topics)



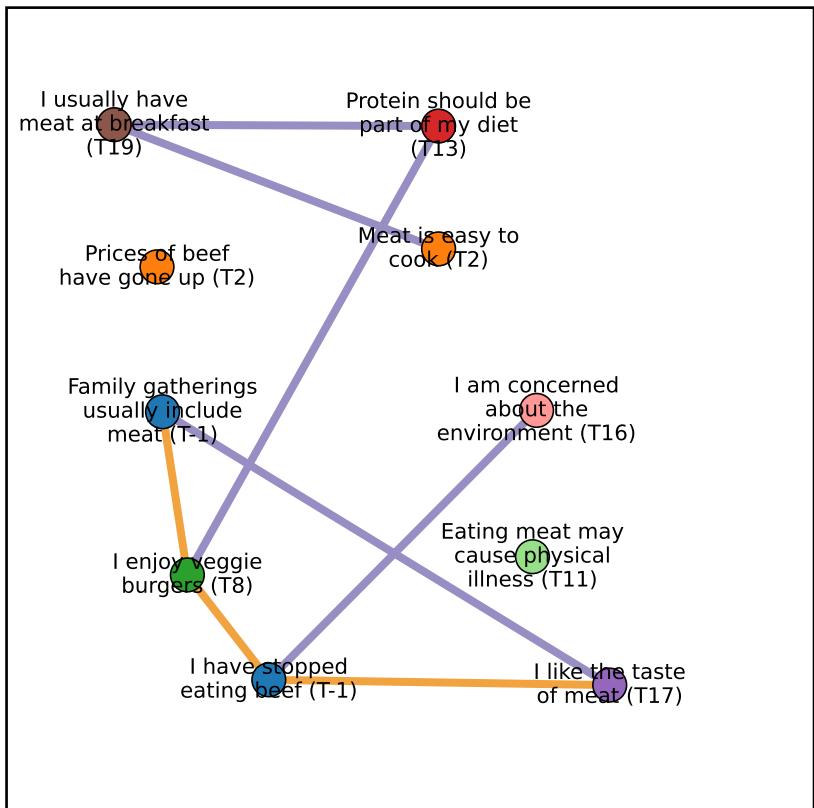
### Wave 2 (stances)



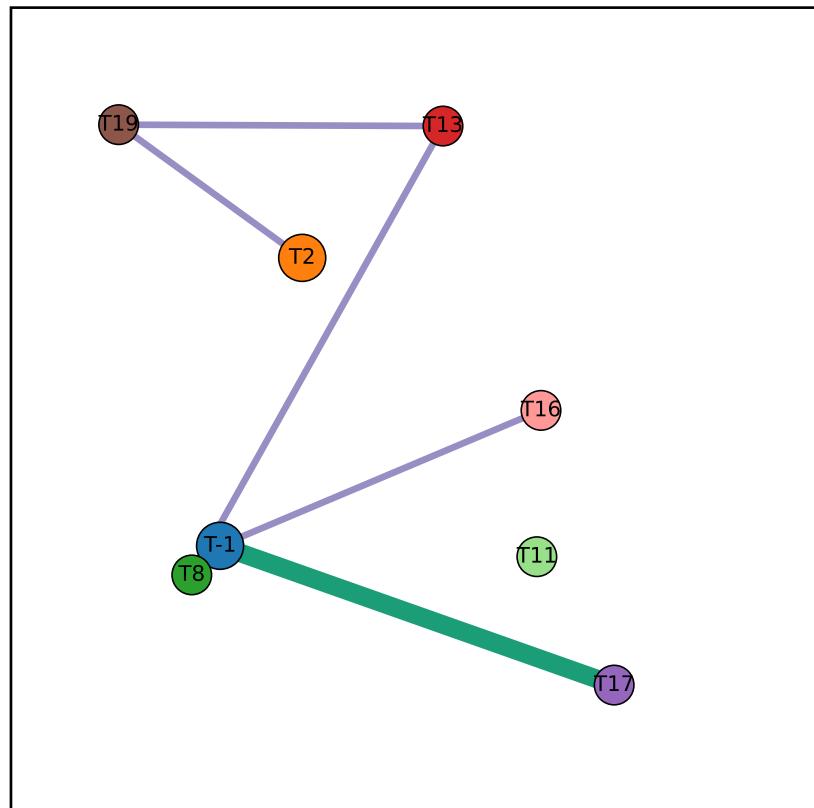
### Wave 2 (topics)



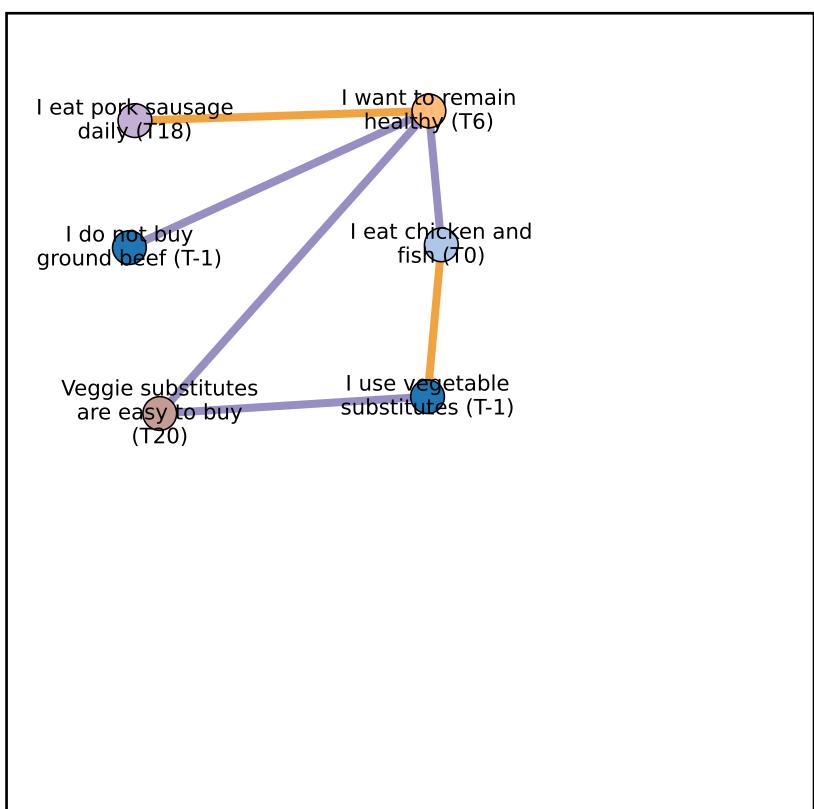
### Wave 1 (stances)



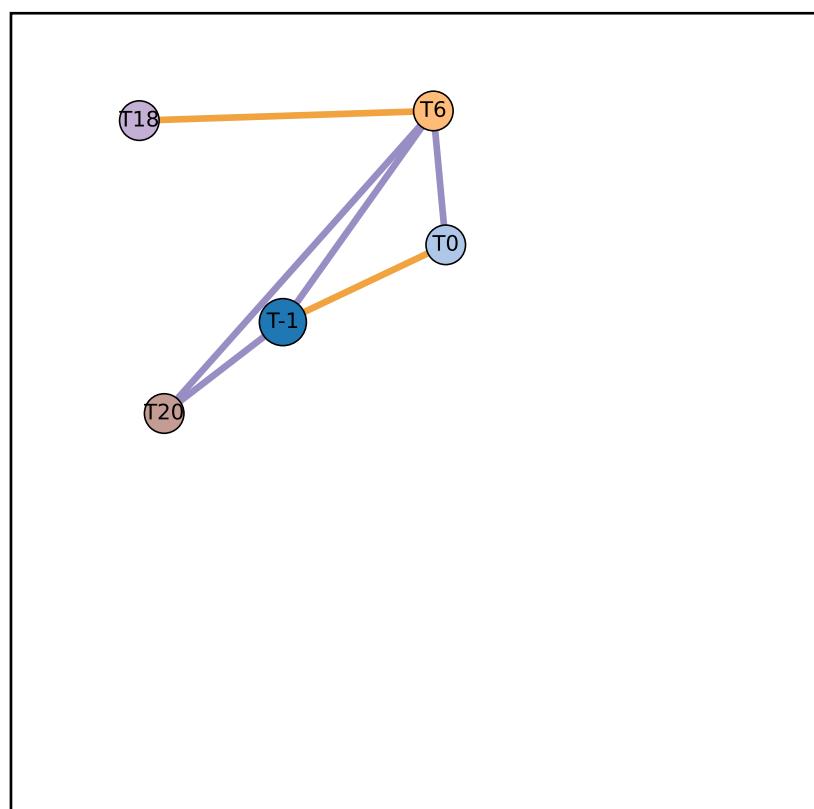
### Wave 1 (topics)



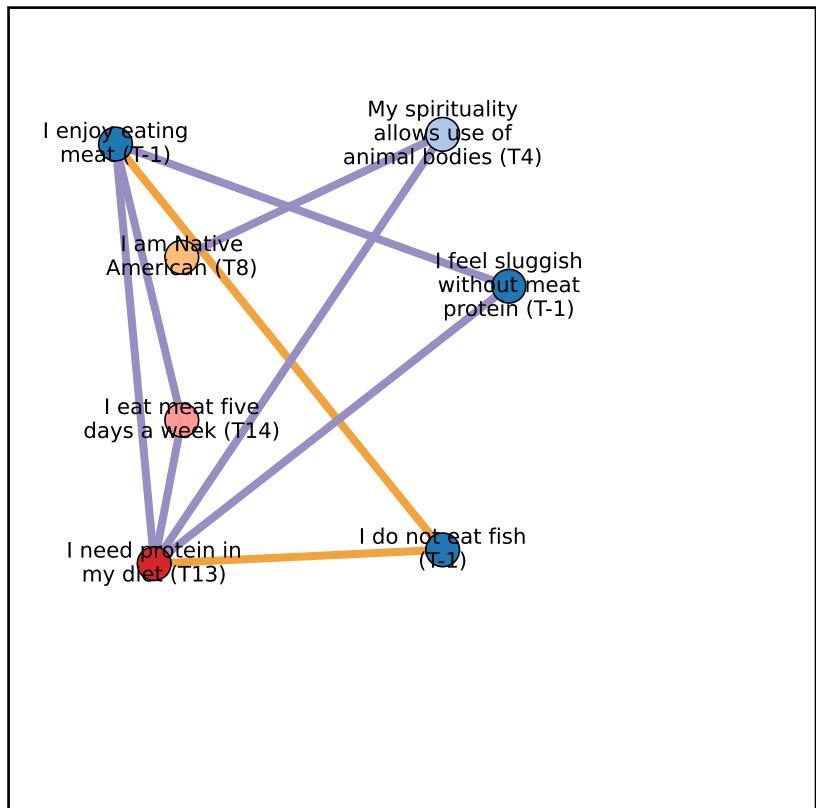
### Wave 2 (stances)



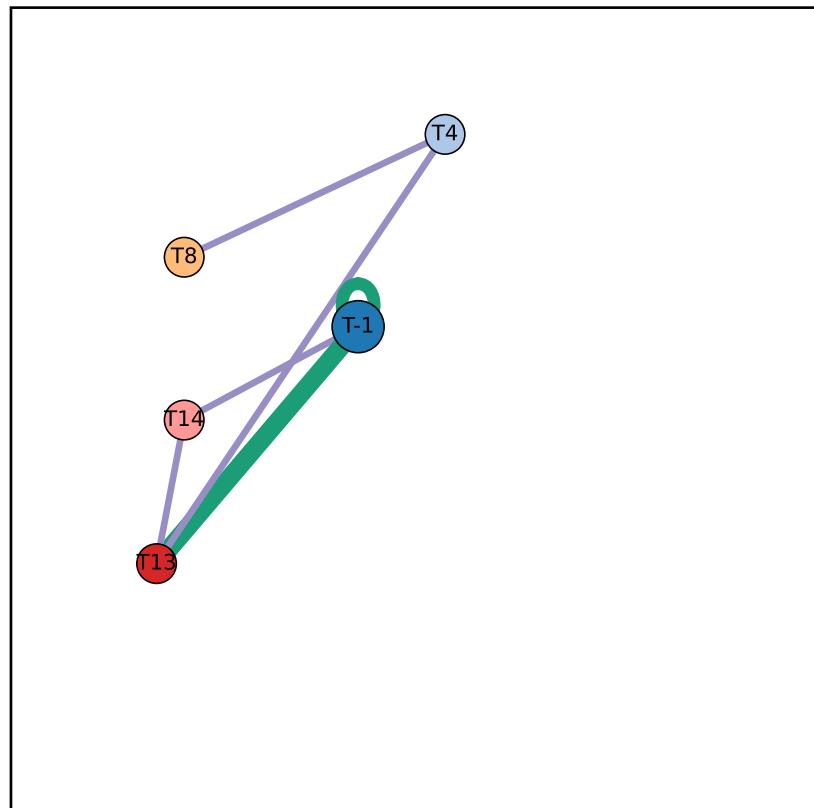
### Wave 2 (topics)



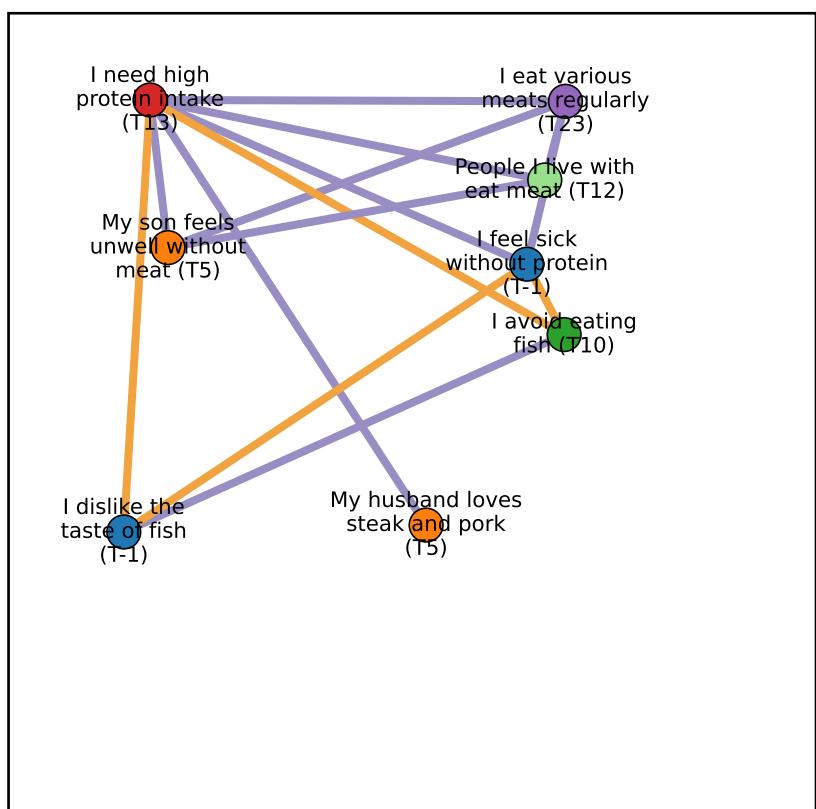
Wave 1 (stances)



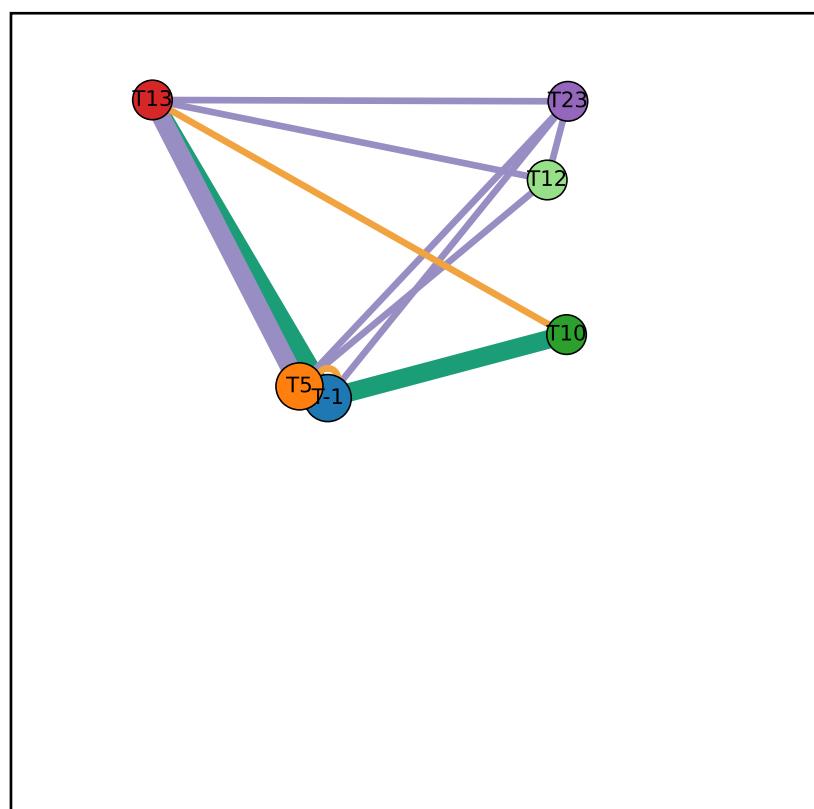
Wave 1 (topics)



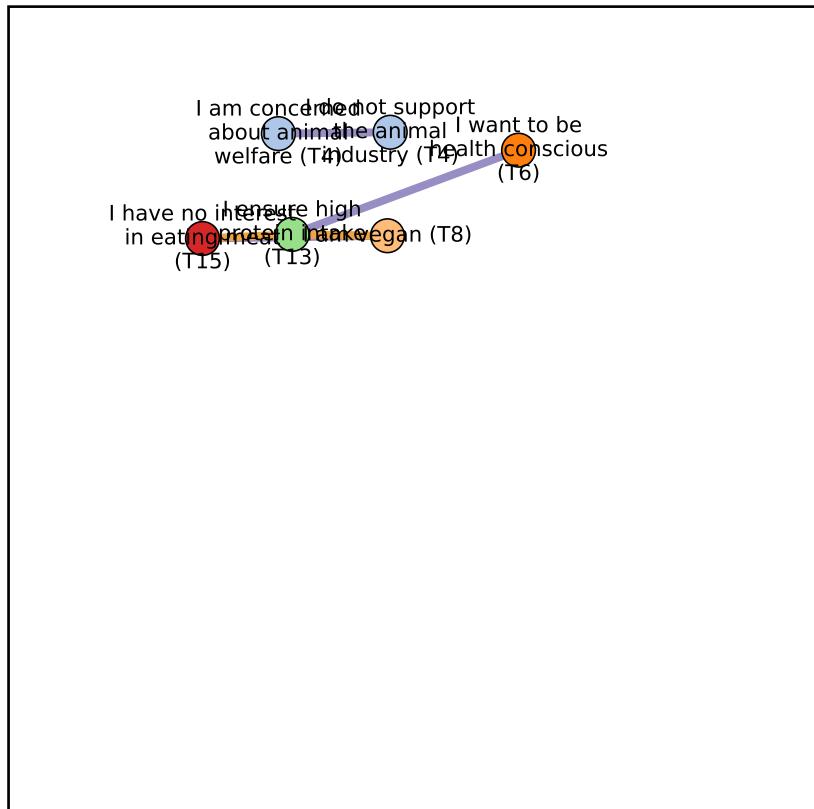
Wave 2 (stances)



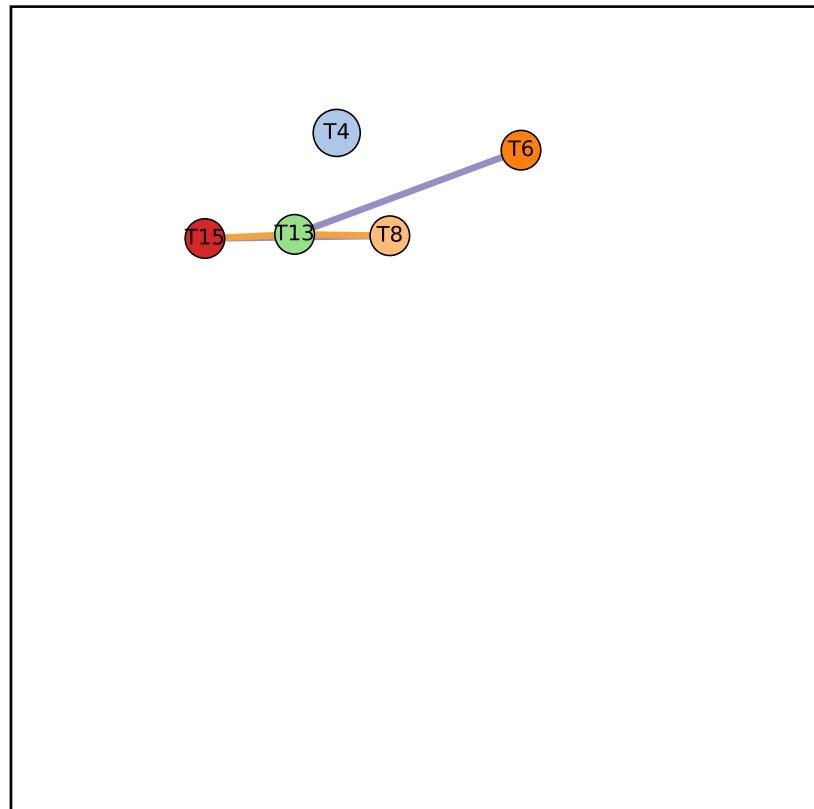
Wave 2 (topics)



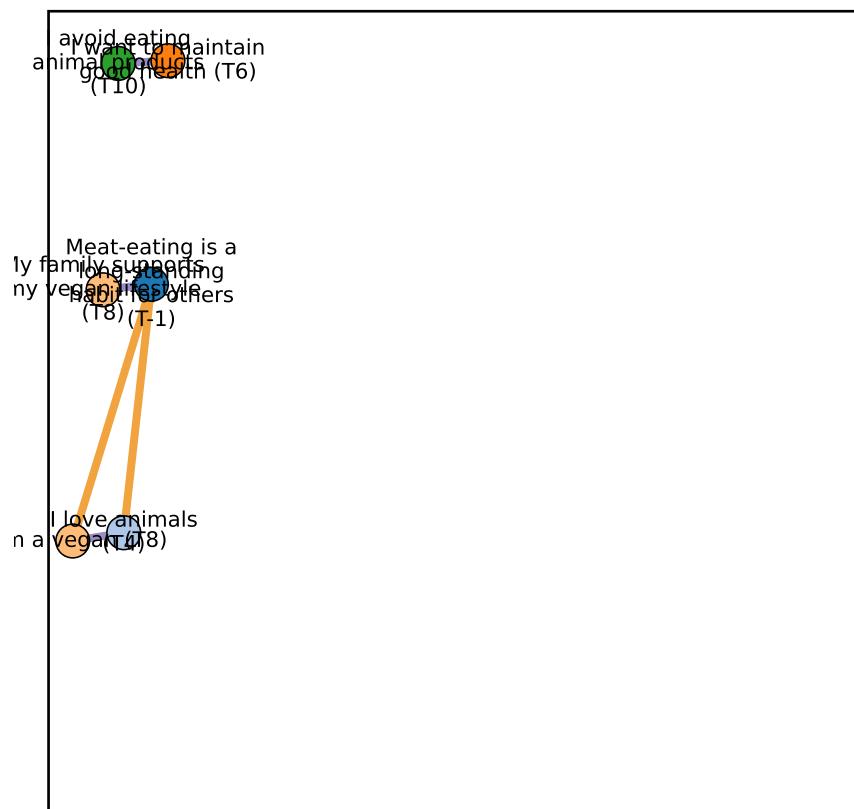
### Wave 1 (stances)



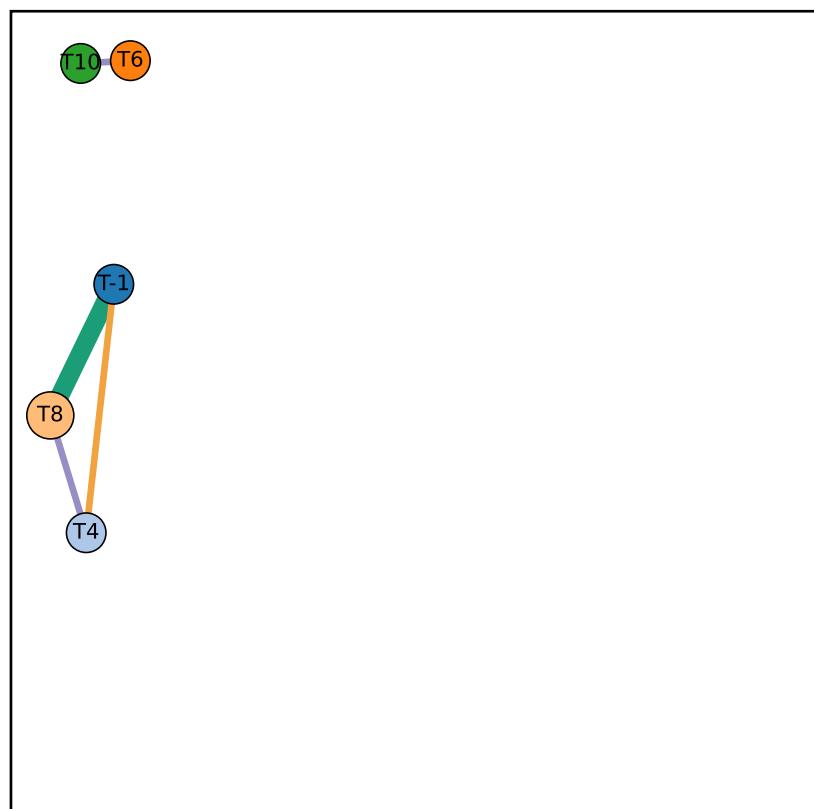
### Wave 1 (topics)



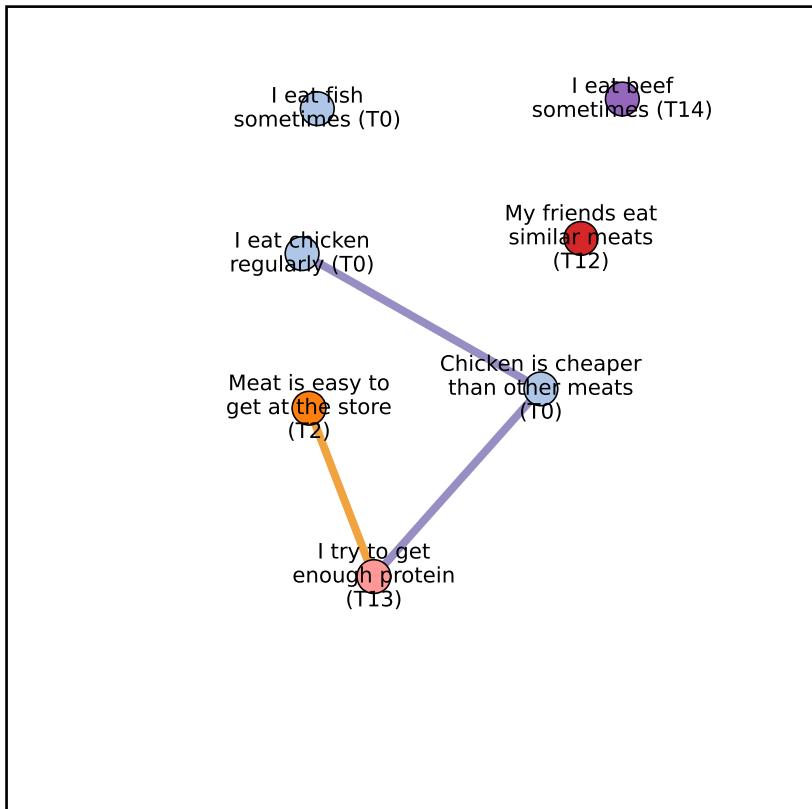
### Wave 2 (stances)



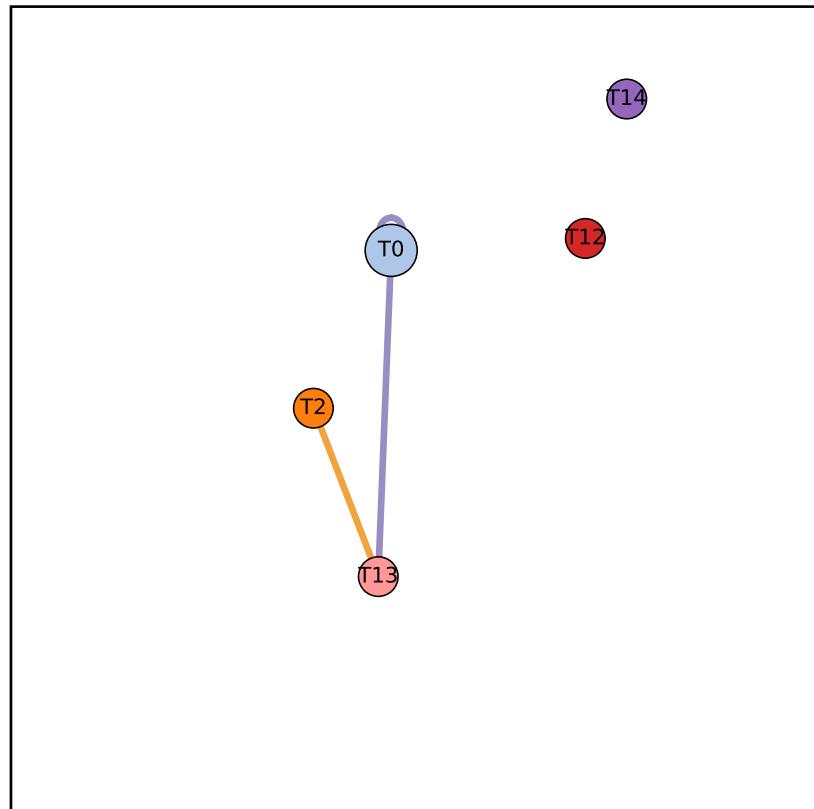
### Wave 2 (topics)



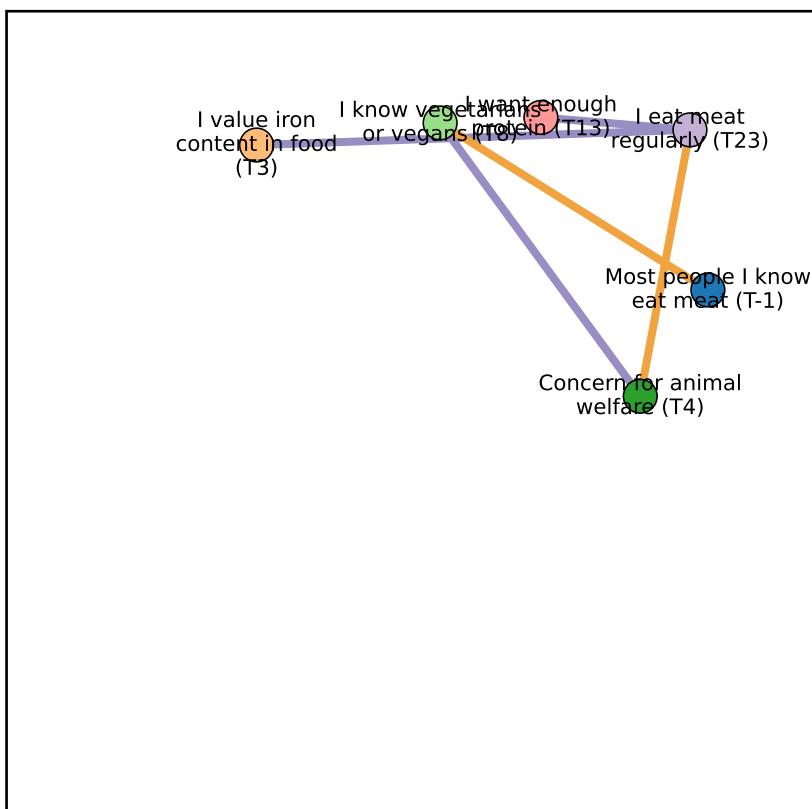
### Wave 1 (stances)



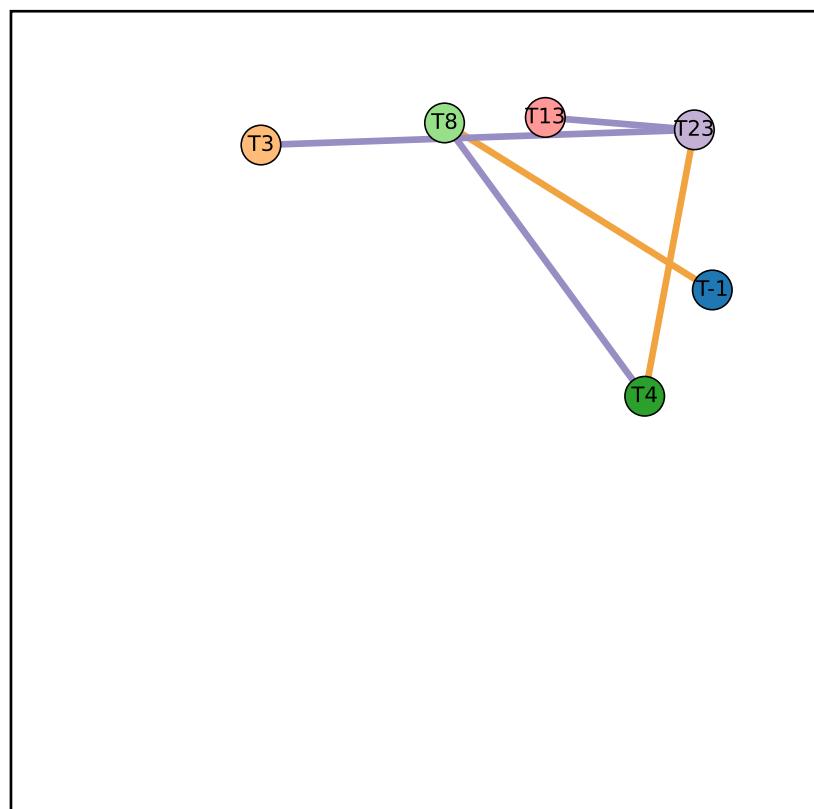
### Wave 1 (topics)



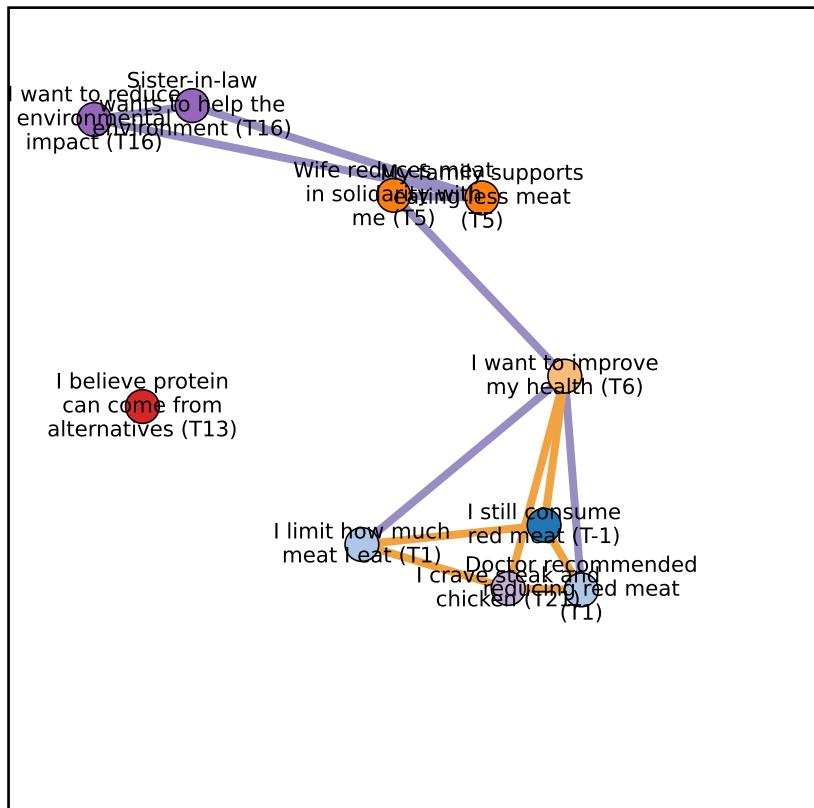
### Wave 2 (stances)



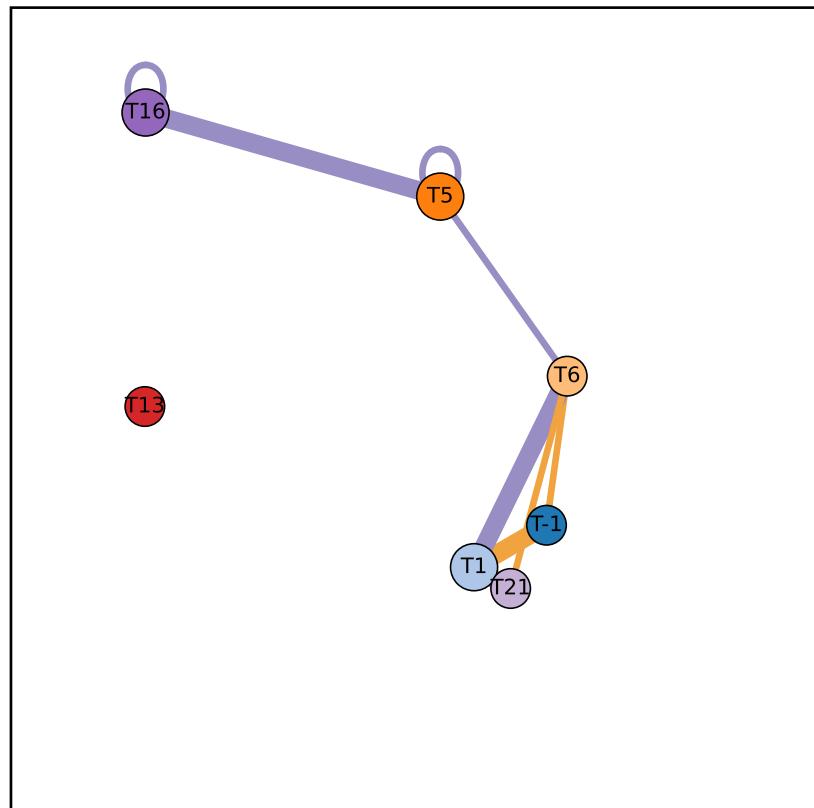
### Wave 2 (topics)



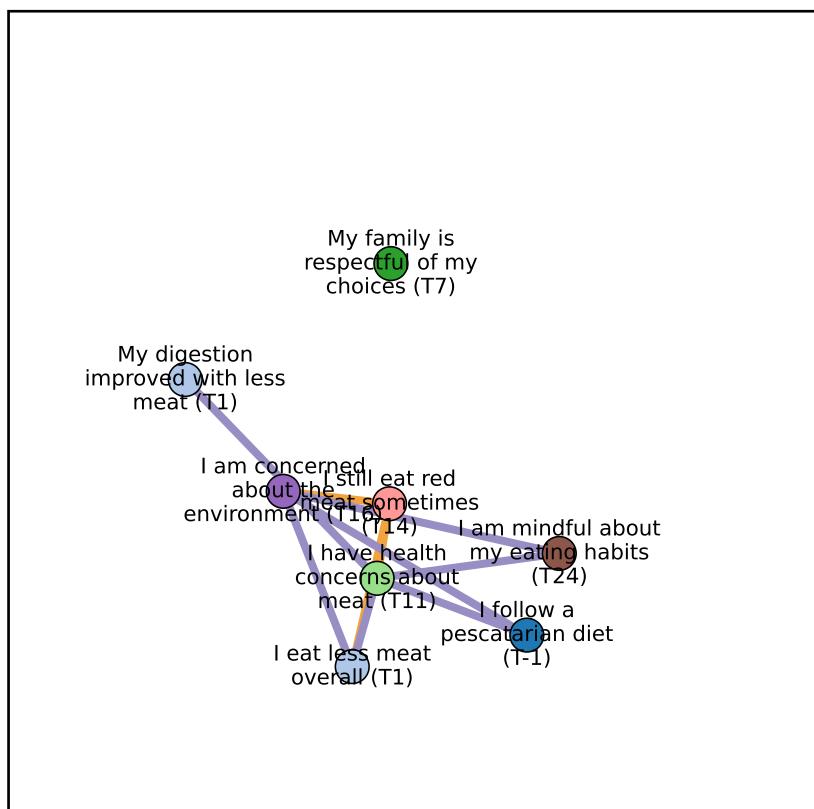
### Wave 1 (stances)



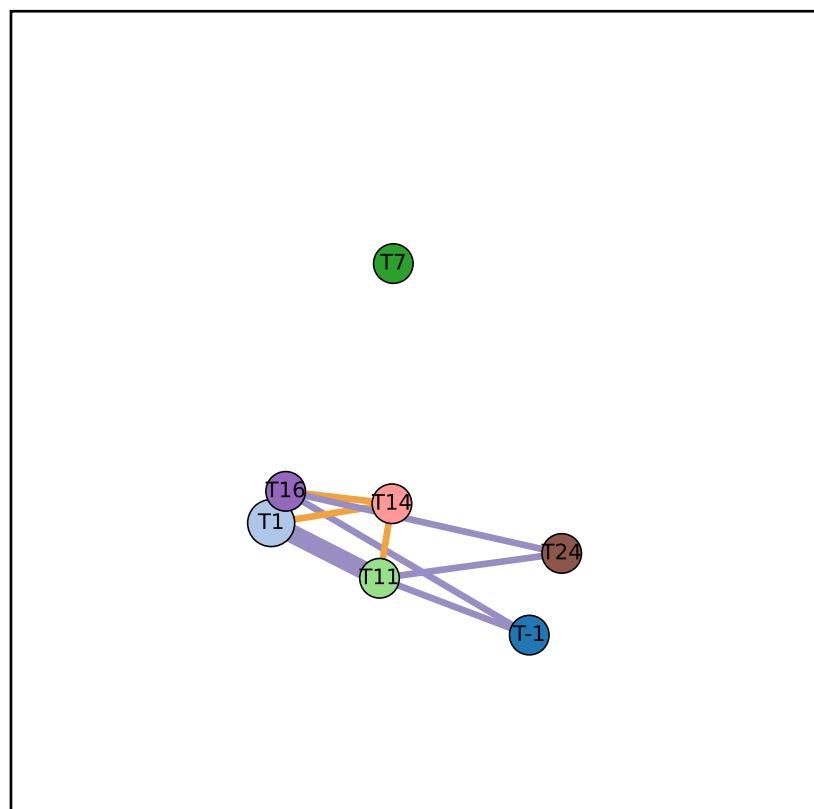
### Wave 1 (topics)



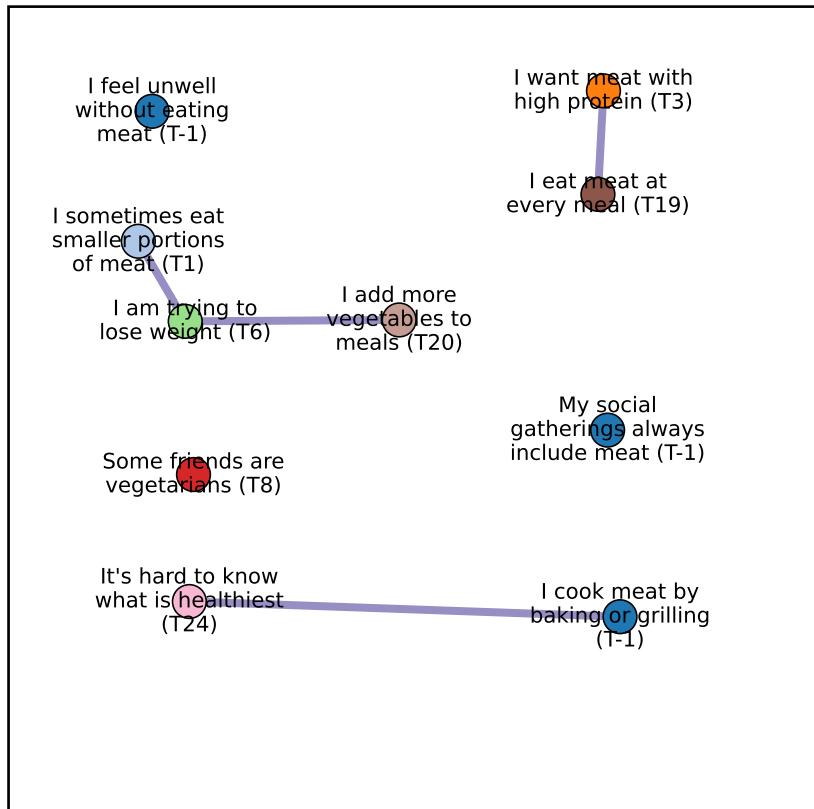
### Wave 2 (stances)



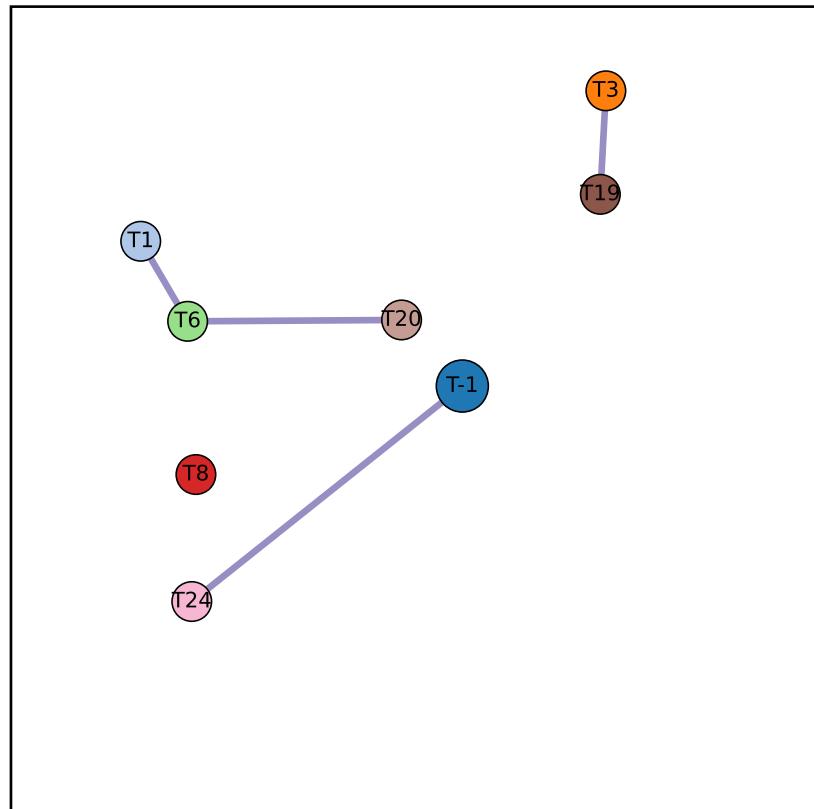
### Wave 2 (topics)



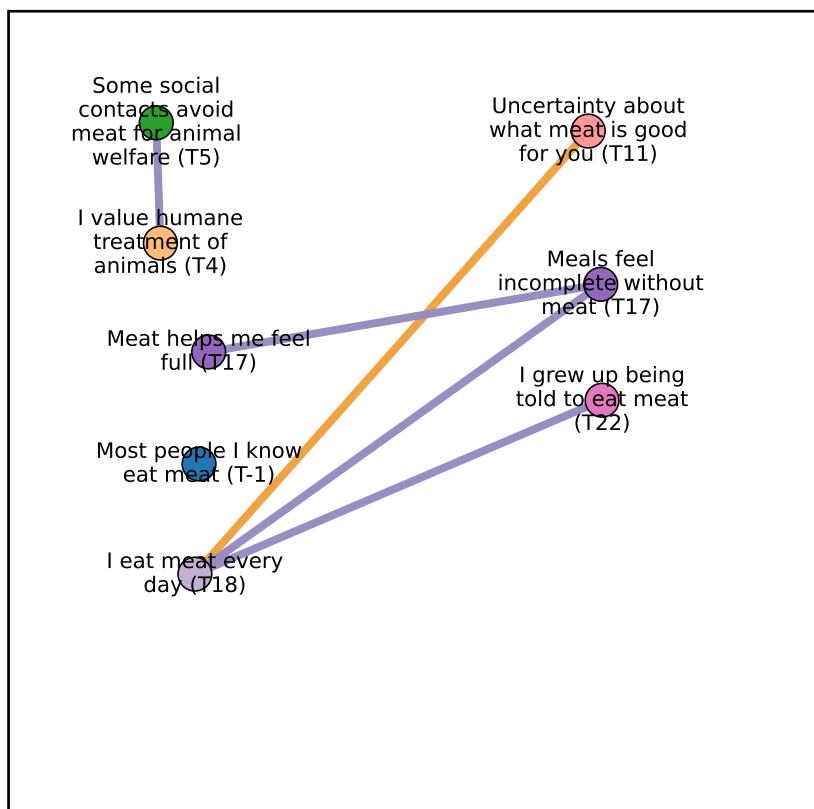
### Wave 1 (stances)



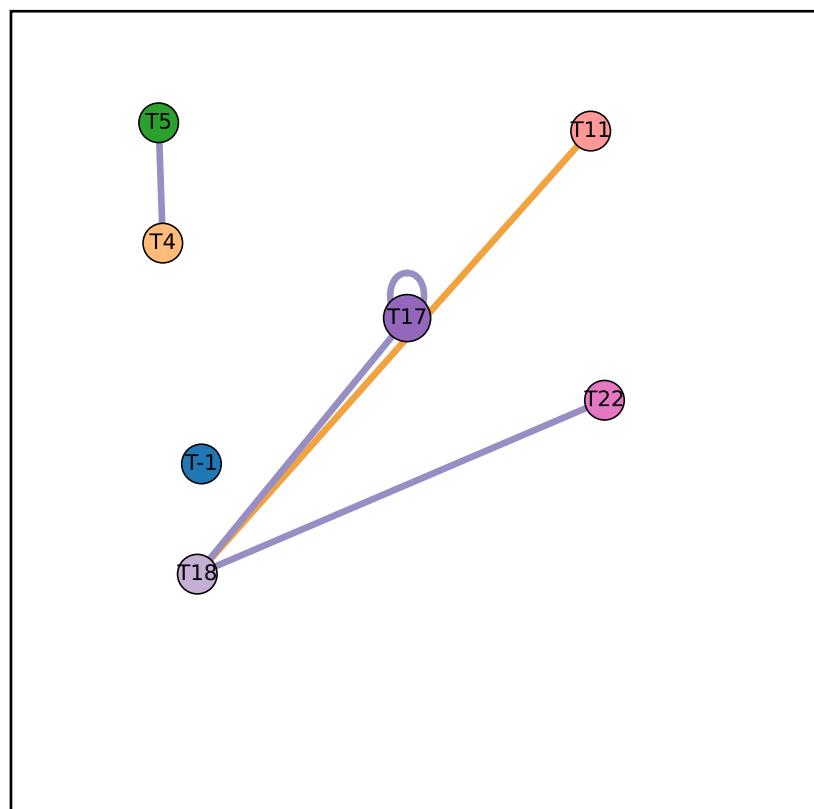
### Wave 1 (topics)



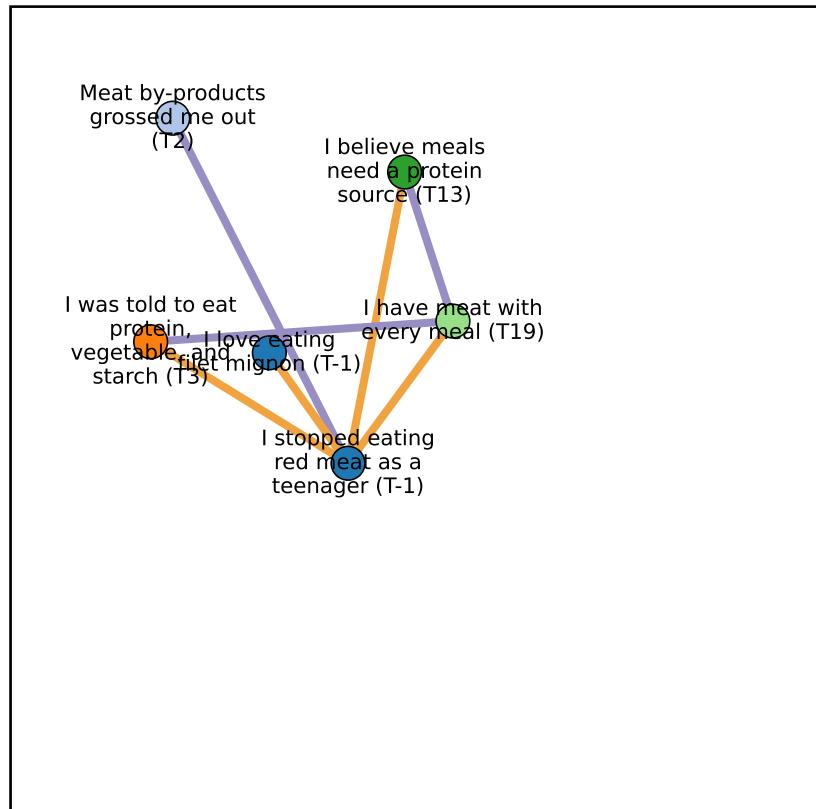
### Wave 2 (stances)



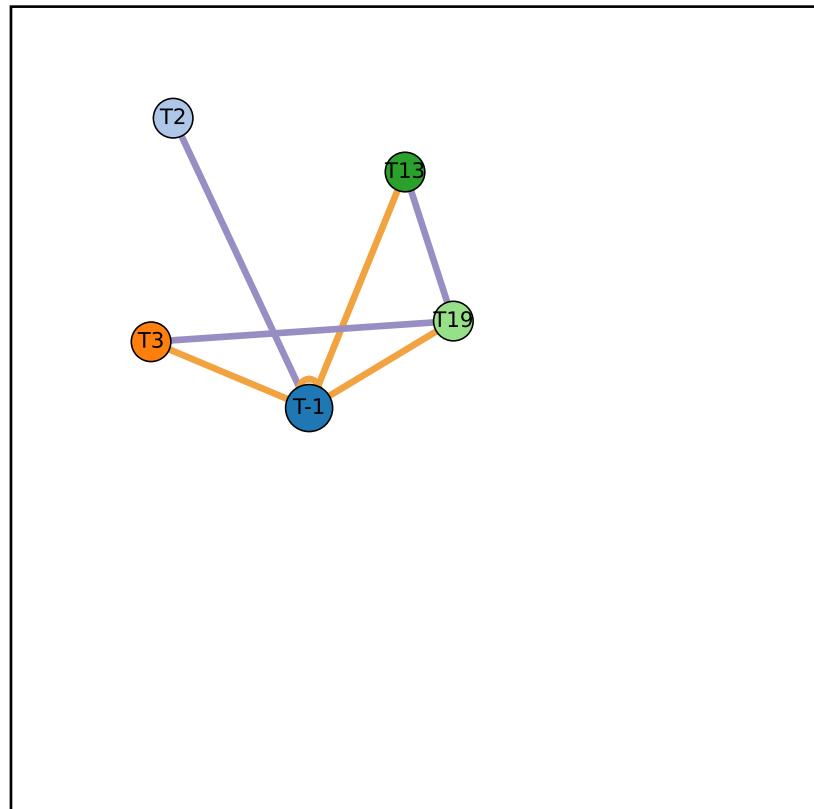
### Wave 2 (topics)



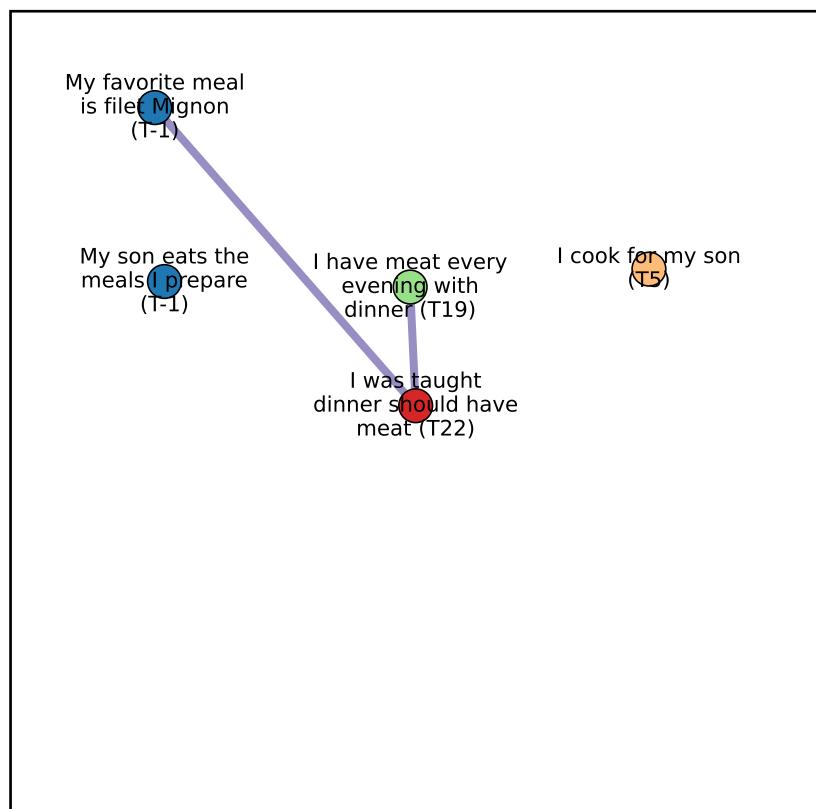
### Wave 1 (stances)



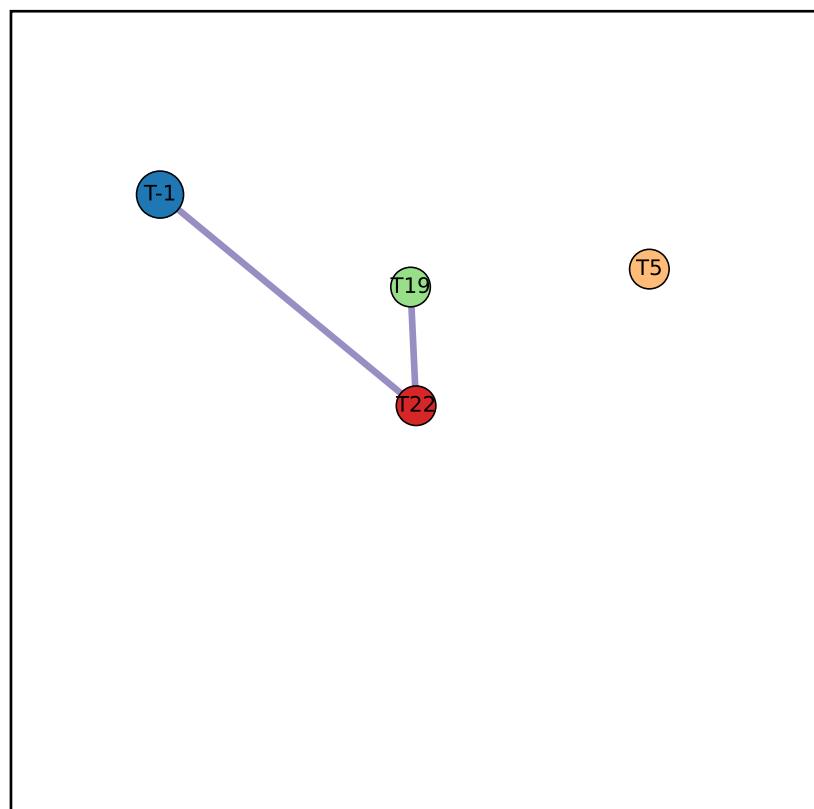
### Wave 1 (topics)



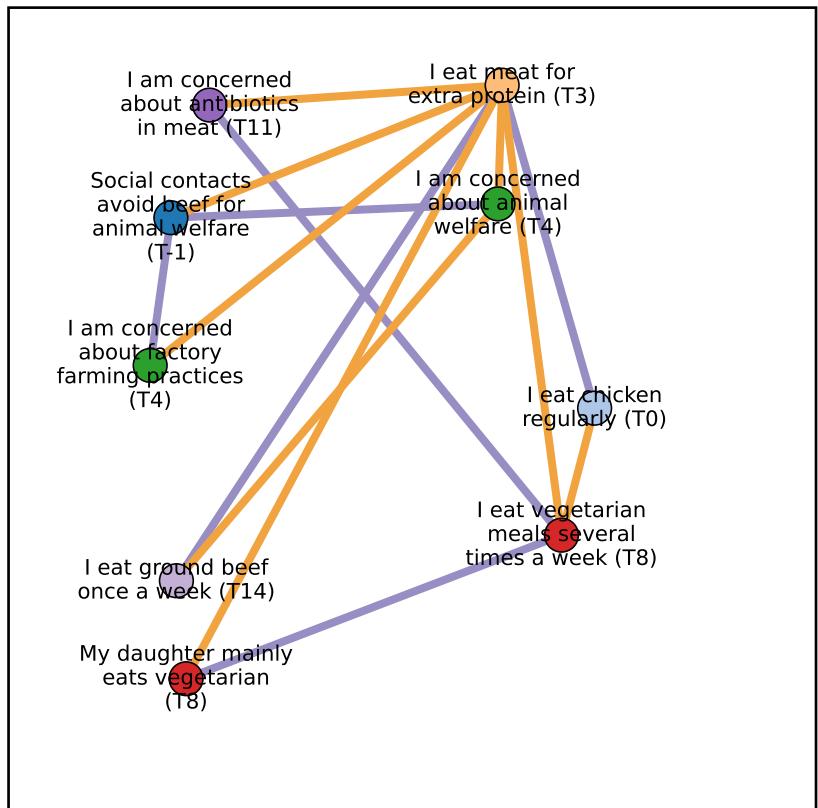
### Wave 2 (stances)



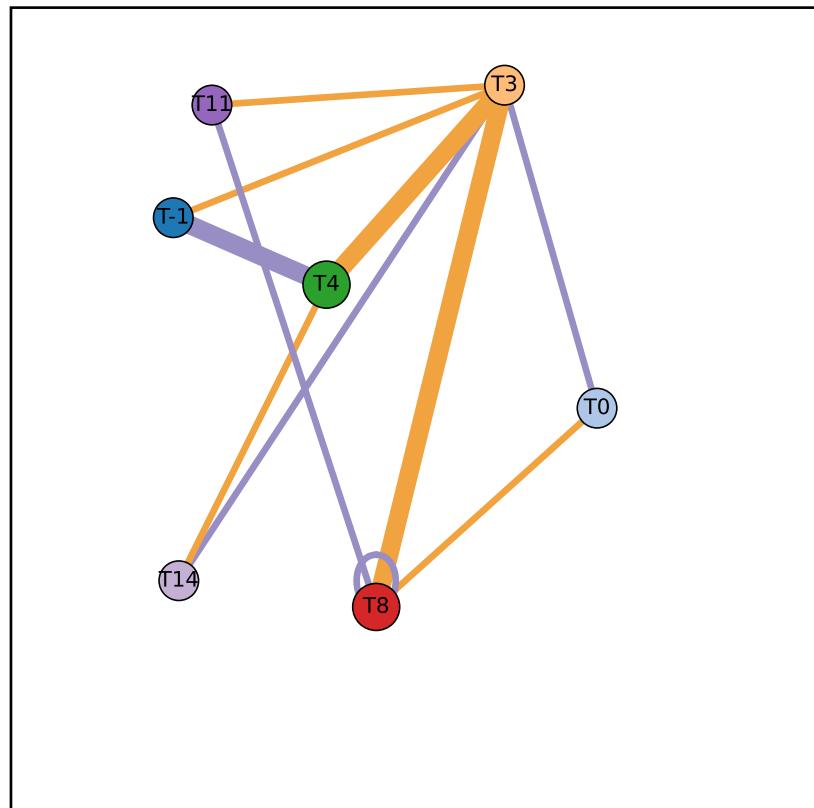
### Wave 2 (topics)



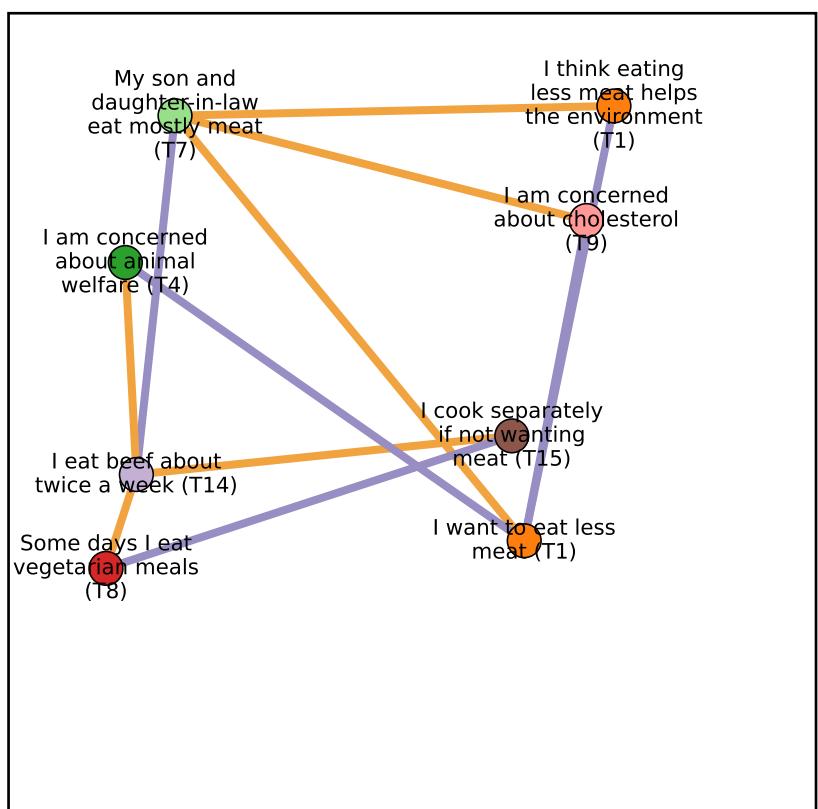
### Wave 1 (stances)



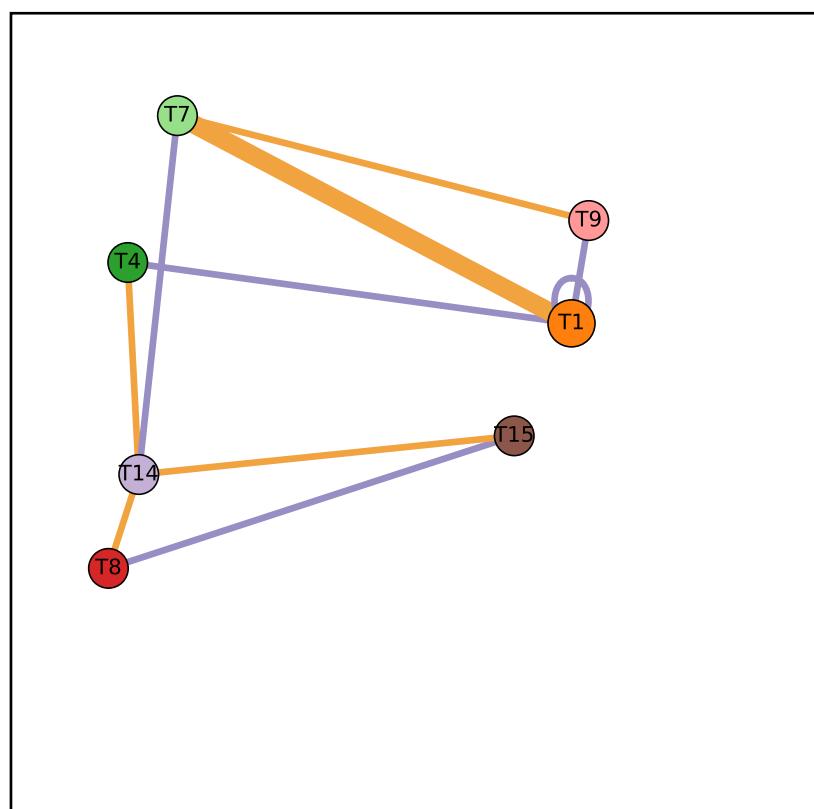
### Wave 1 (topics)



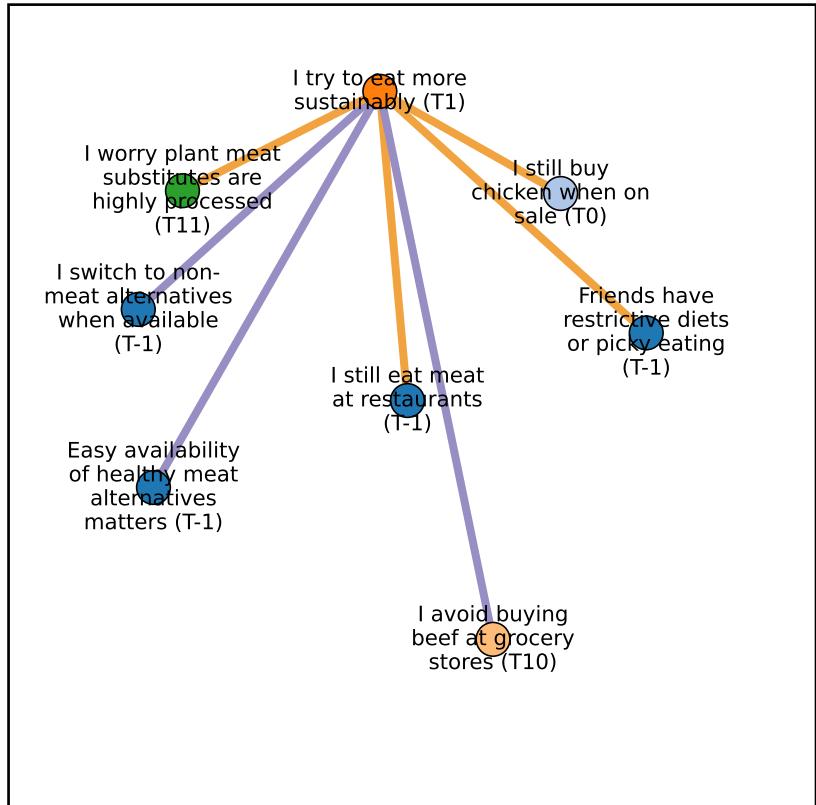
### Wave 2 (stances)



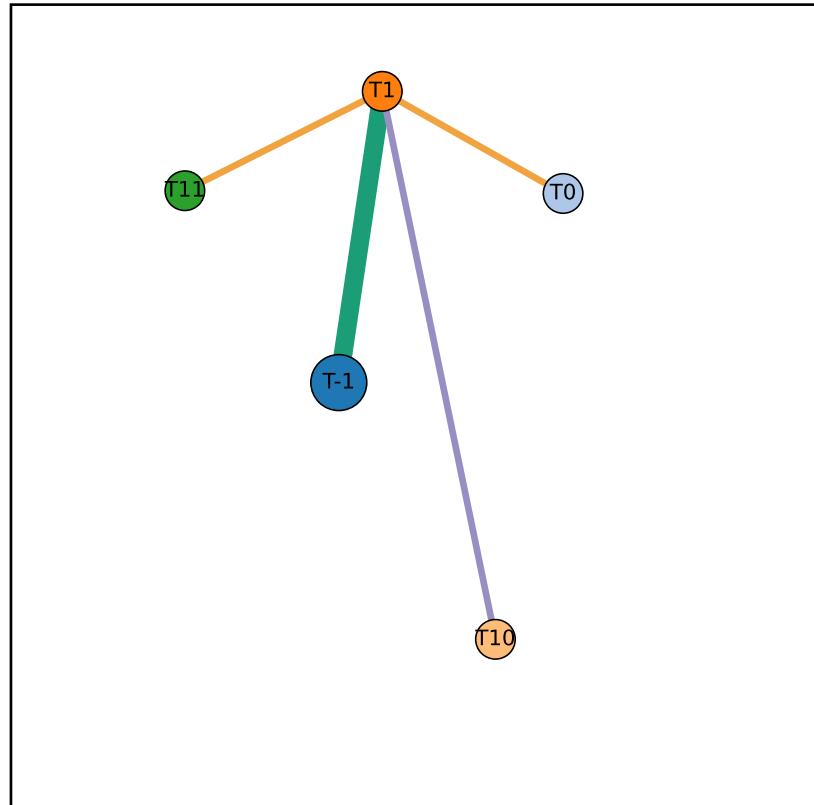
### Wave 2 (topics)



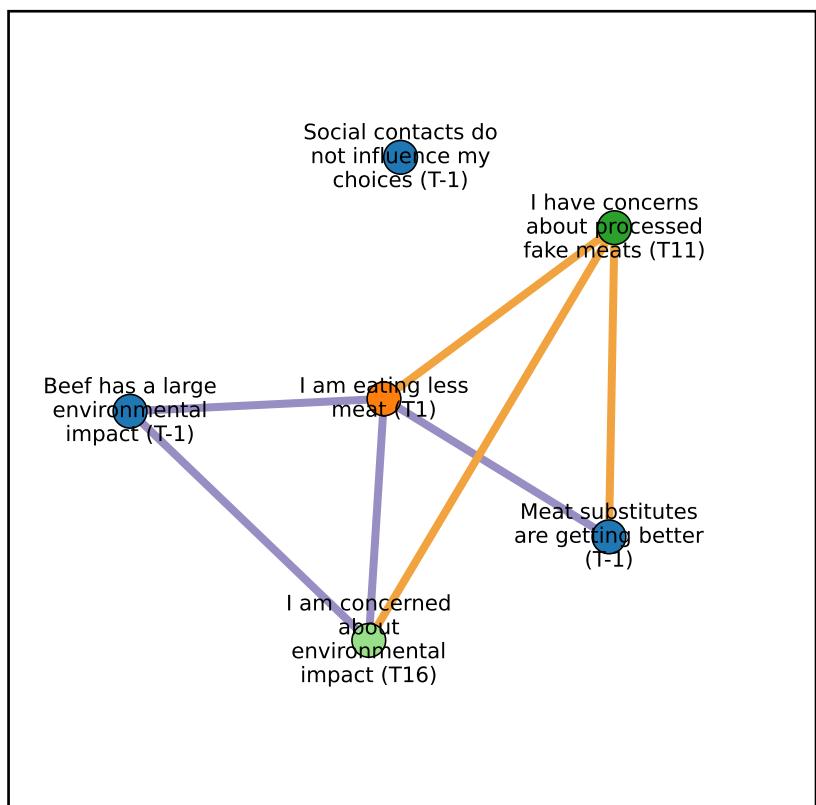
## Wave 1 (stances)



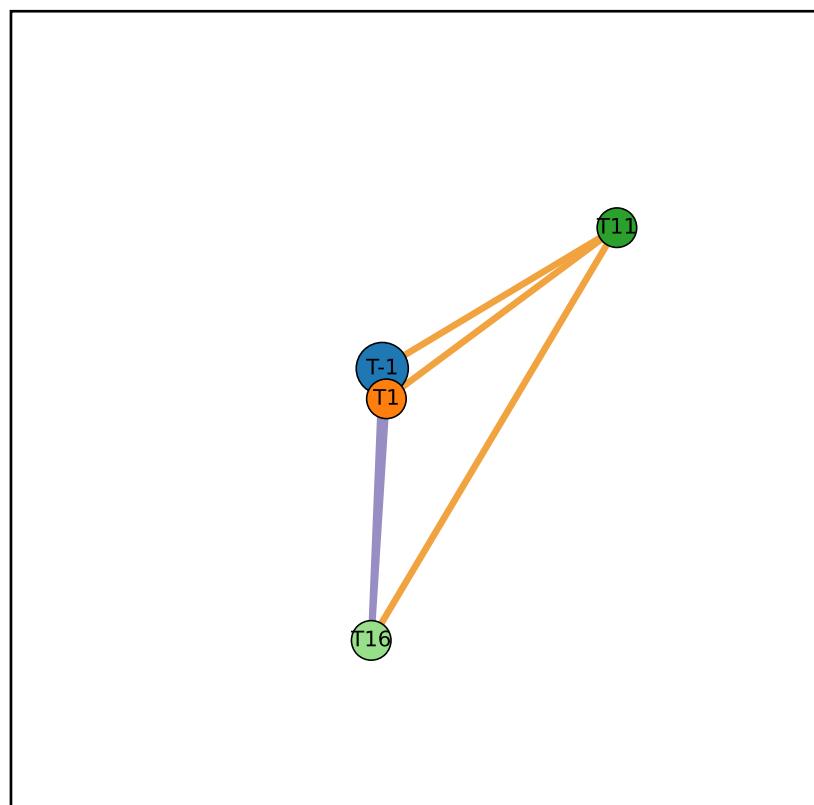
## Wave 1 (topics)



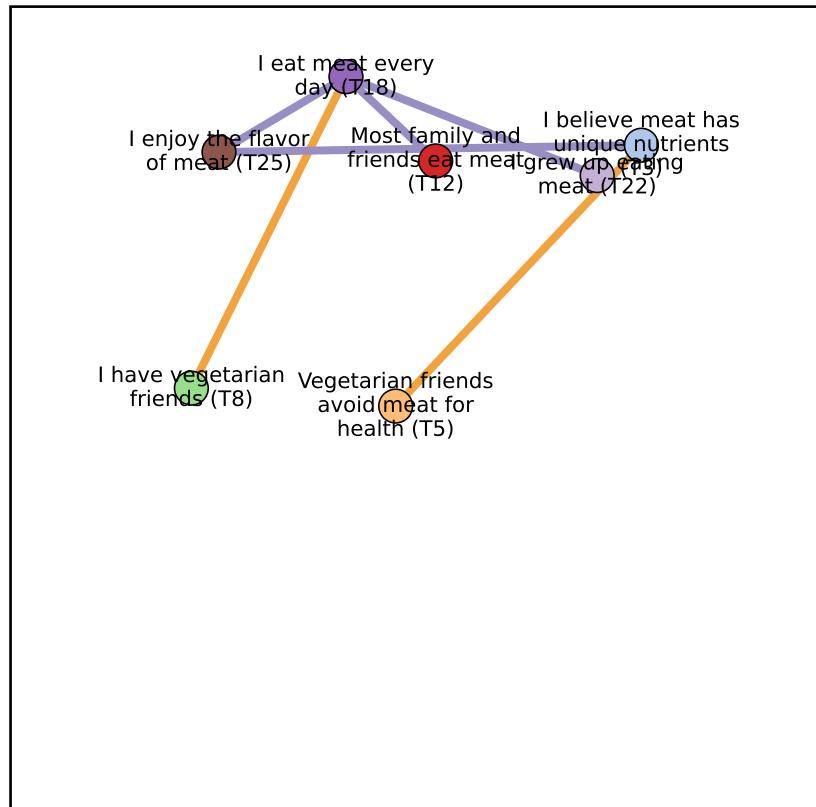
## Wave 2 (stances)



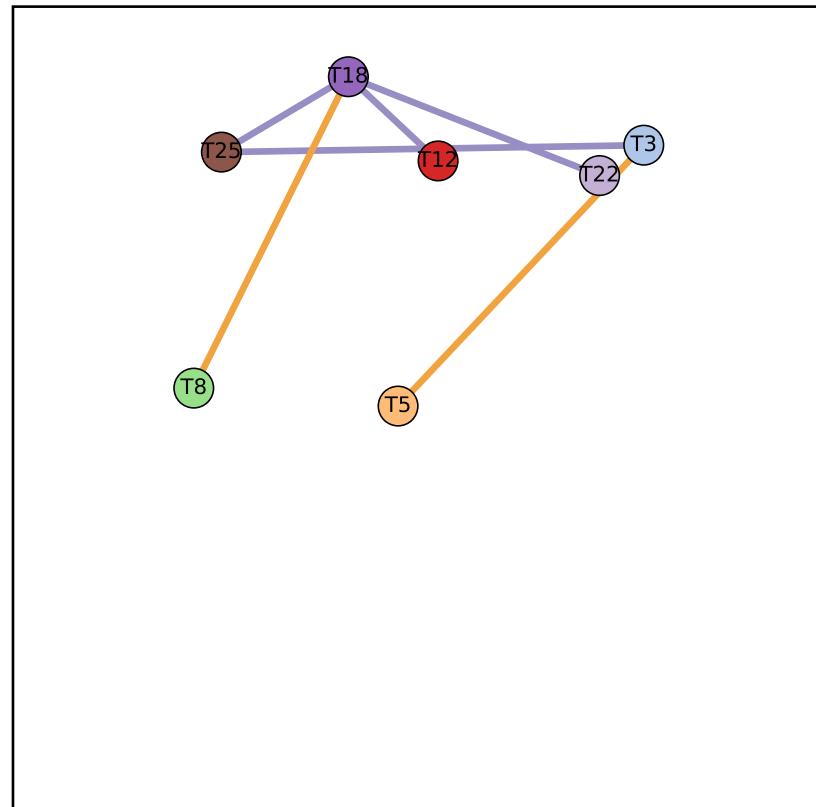
## Wave 2 (topics)



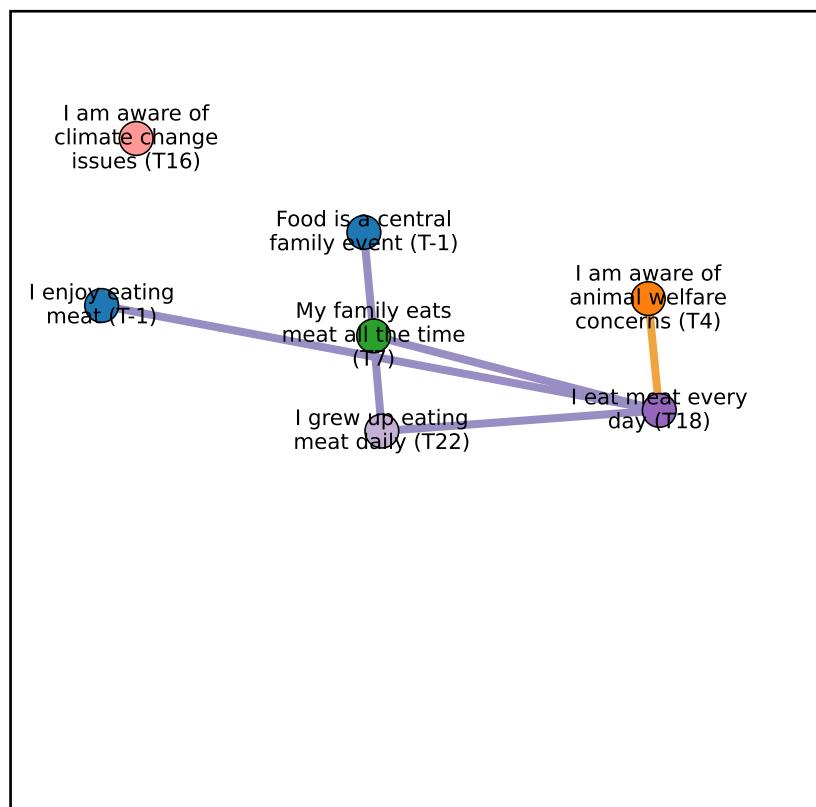
### Wave 1 (stances)



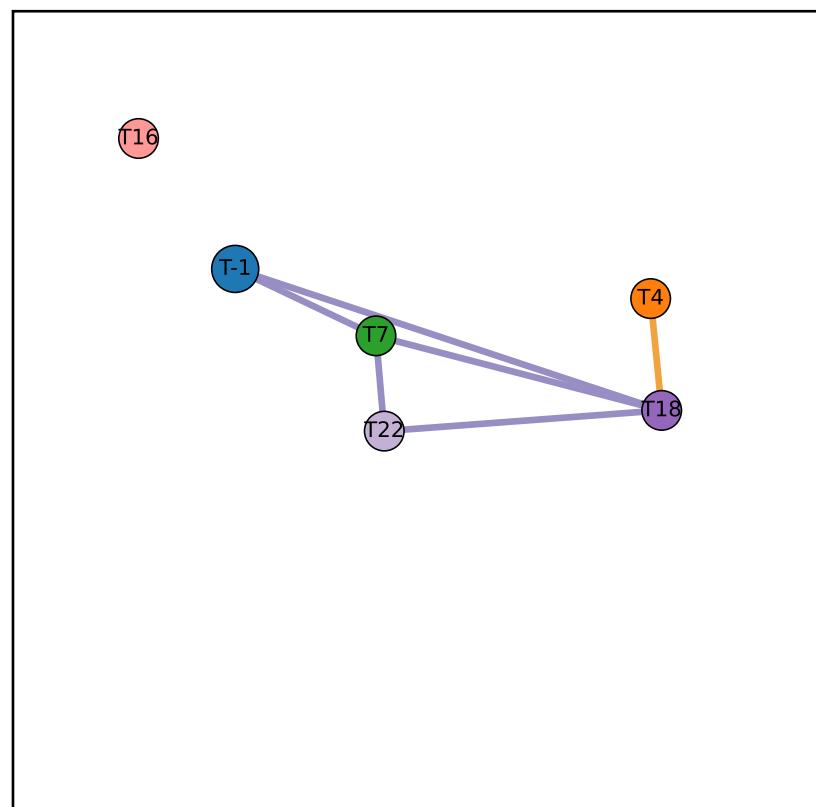
### Wave 1 (topics)



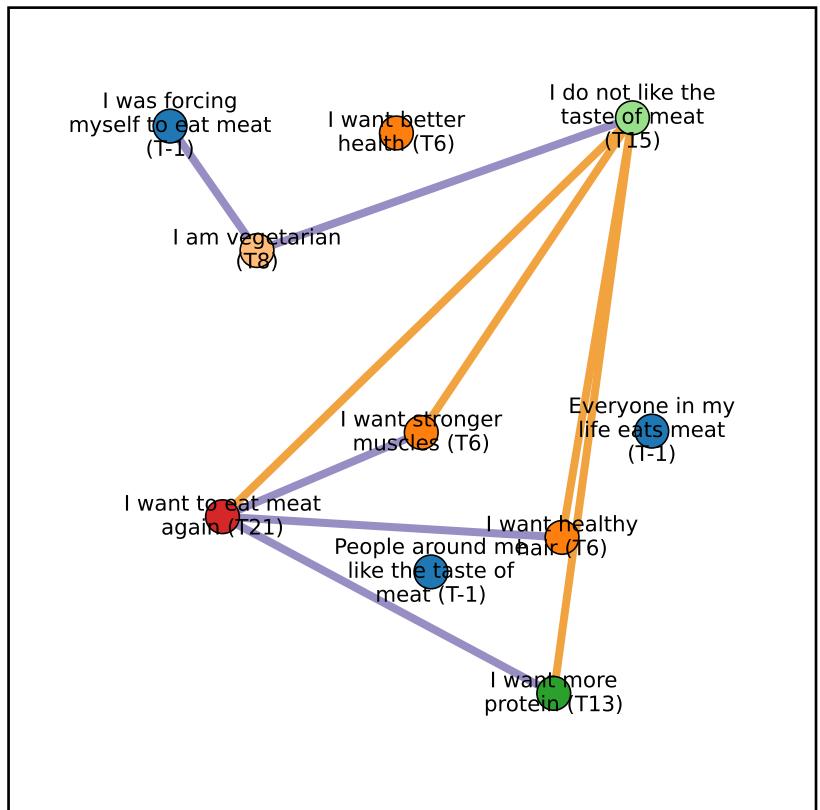
### Wave 2 (stances)



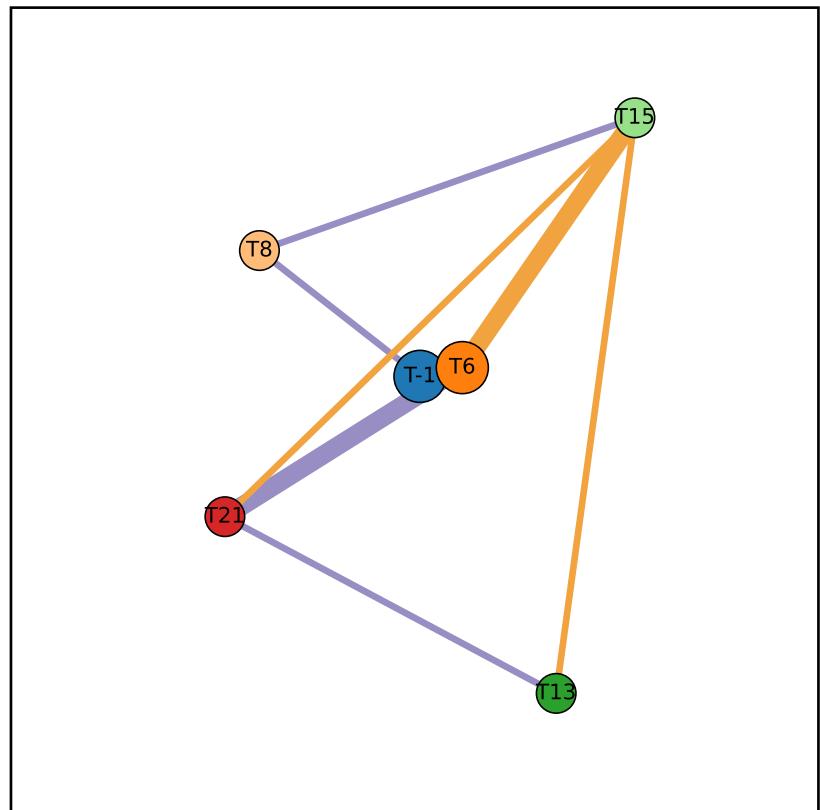
### Wave 2 (topics)



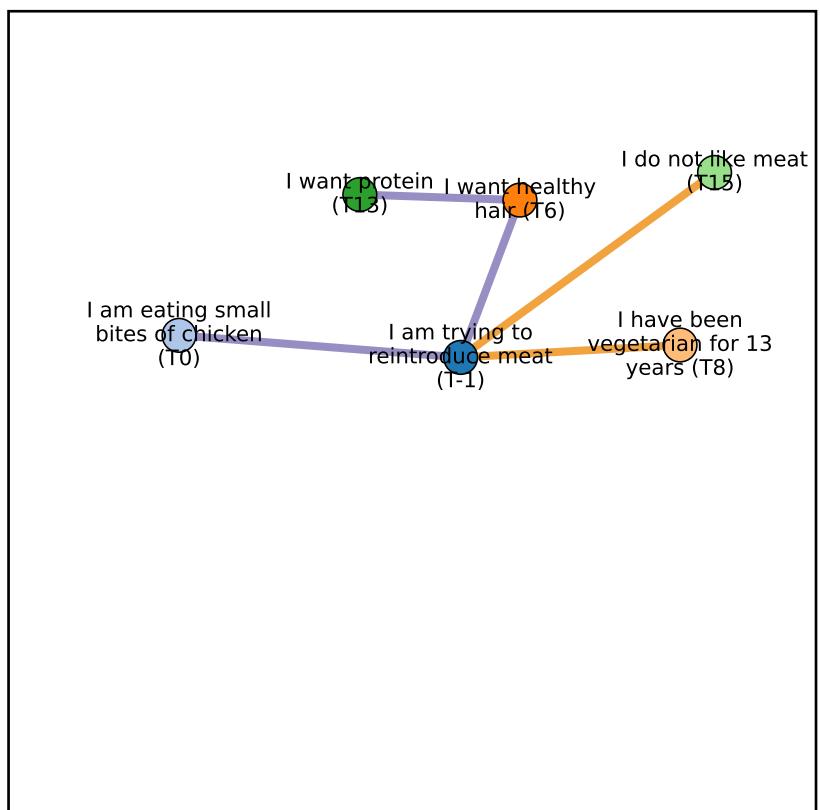
Wave 1 (stances)



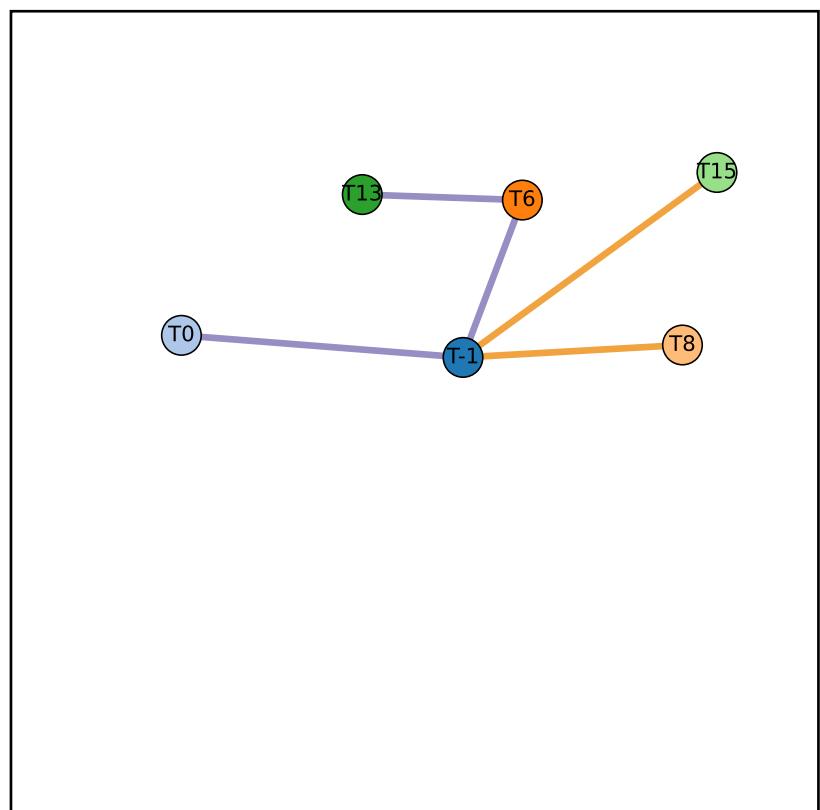
Wave 1 (topics)



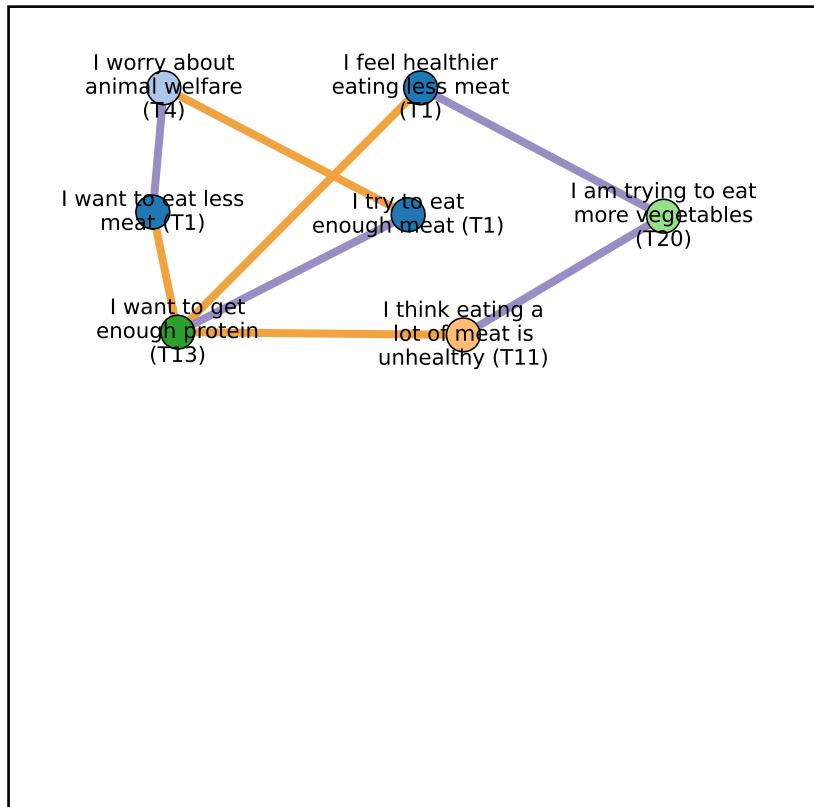
Wave 2 (stances)



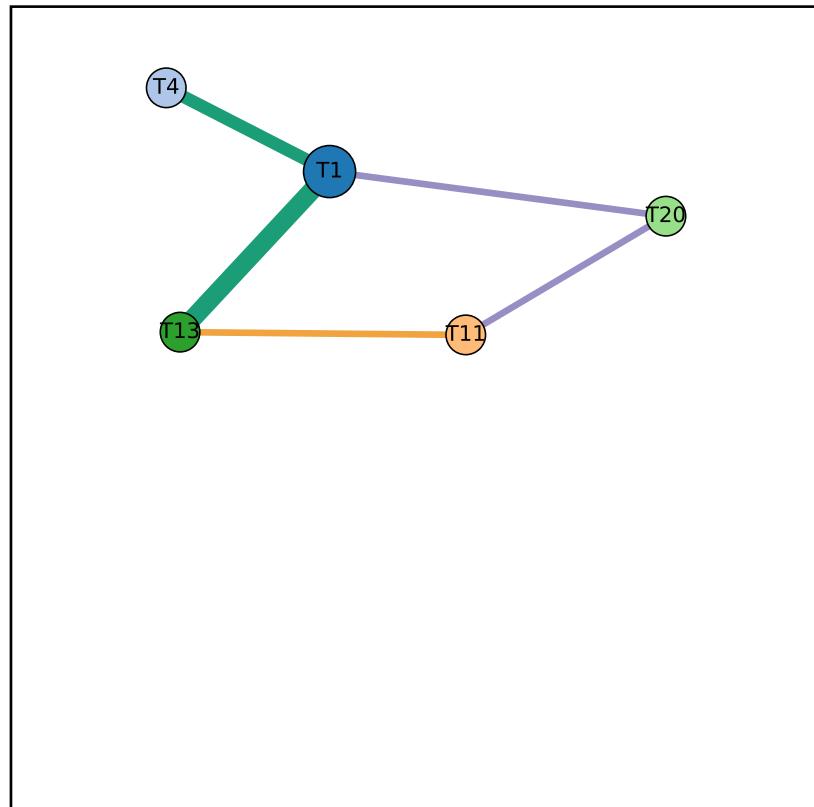
Wave 2 (topics)



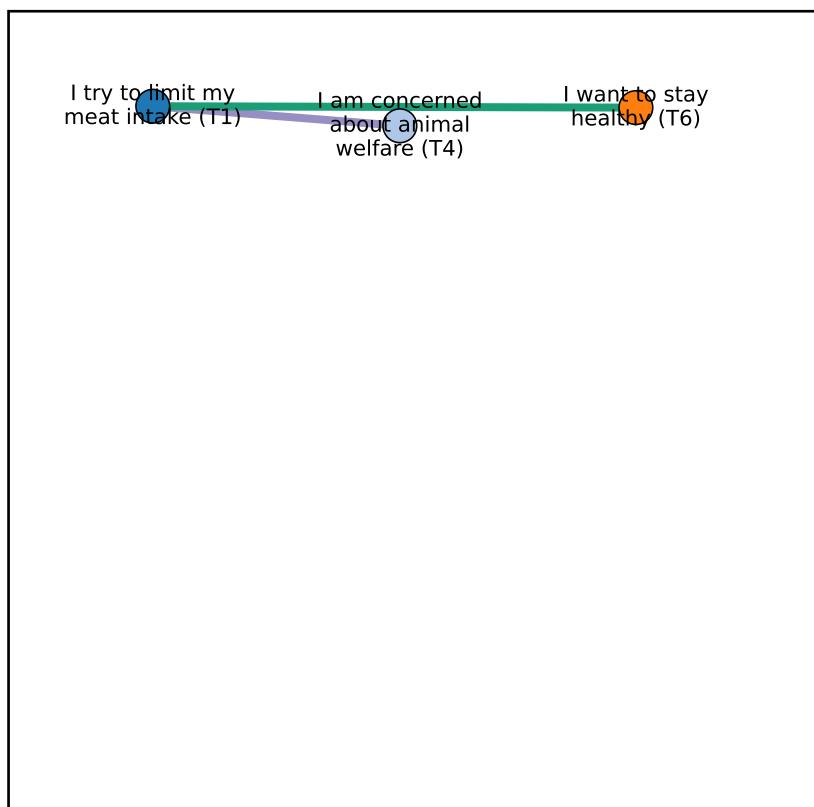
### Wave 1 (stances)



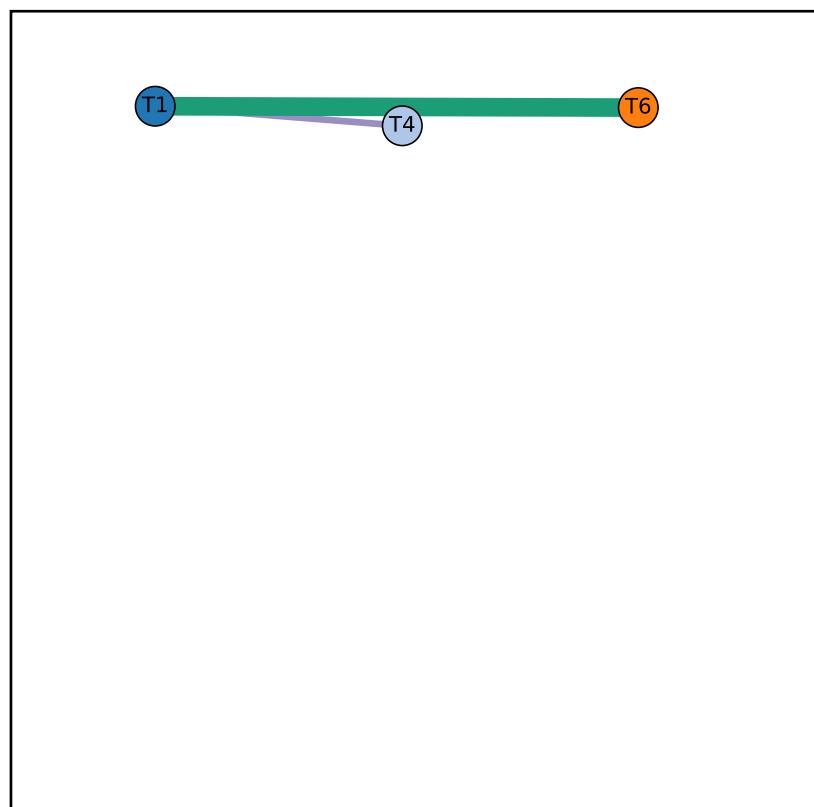
### Wave 1 (topics)



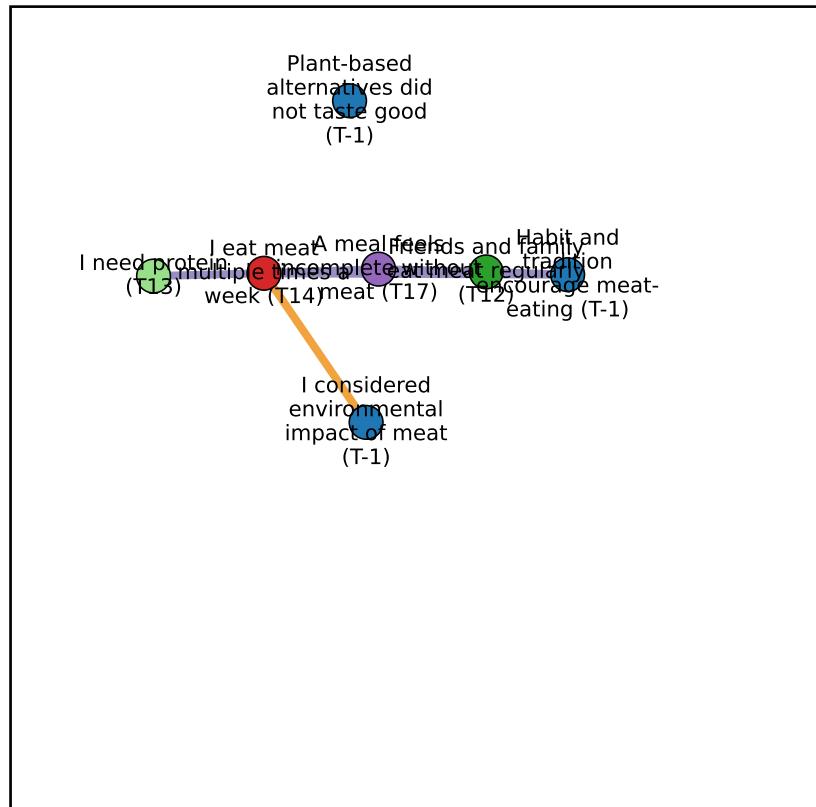
### Wave 2 (stances)



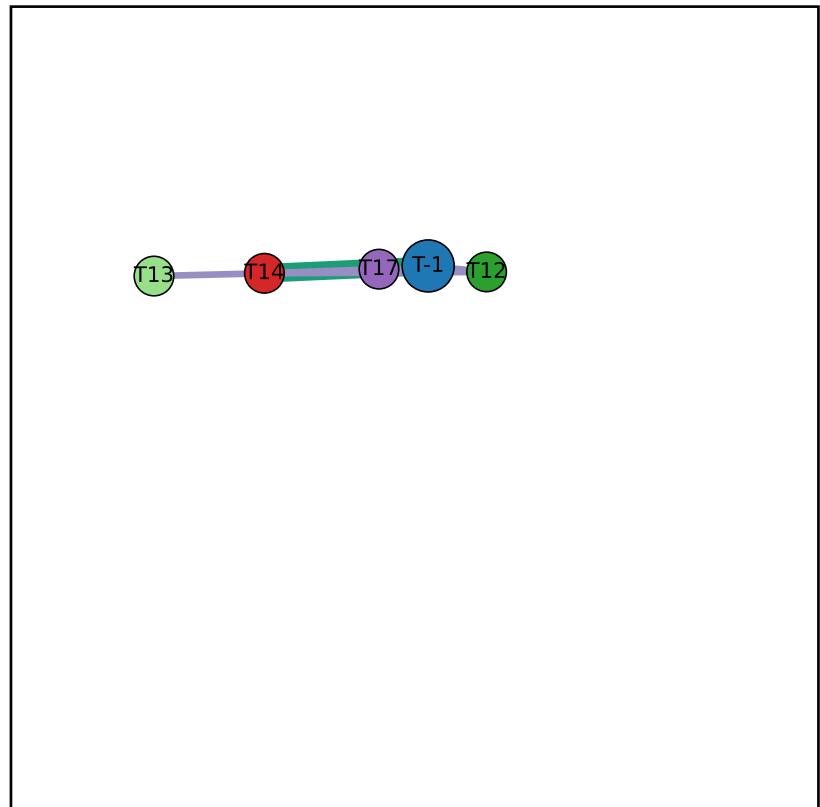
### Wave 2 (topics)



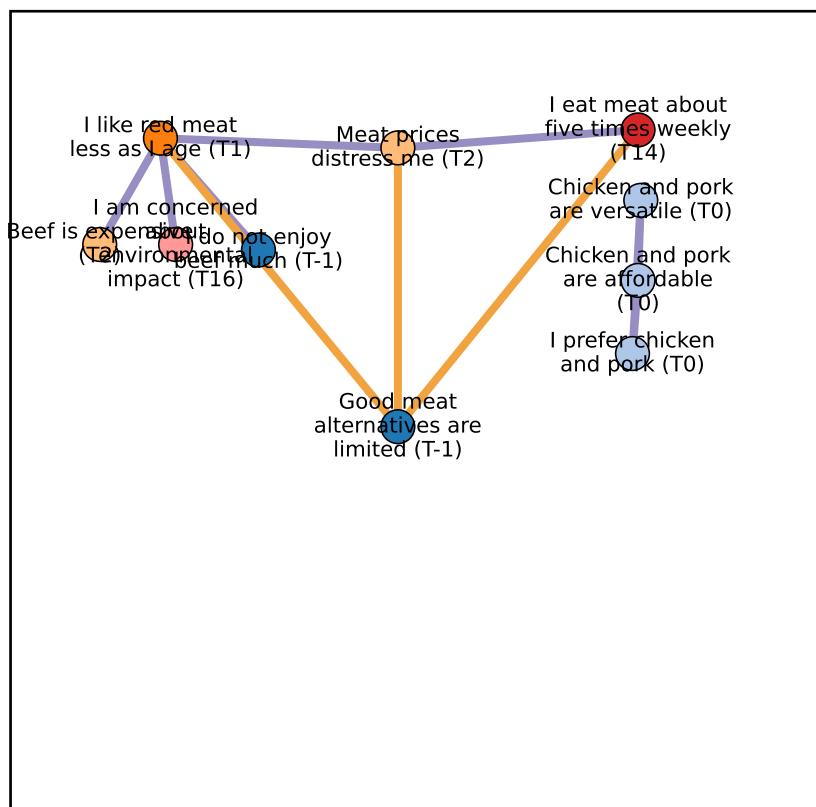
### Wave 1 (stances)



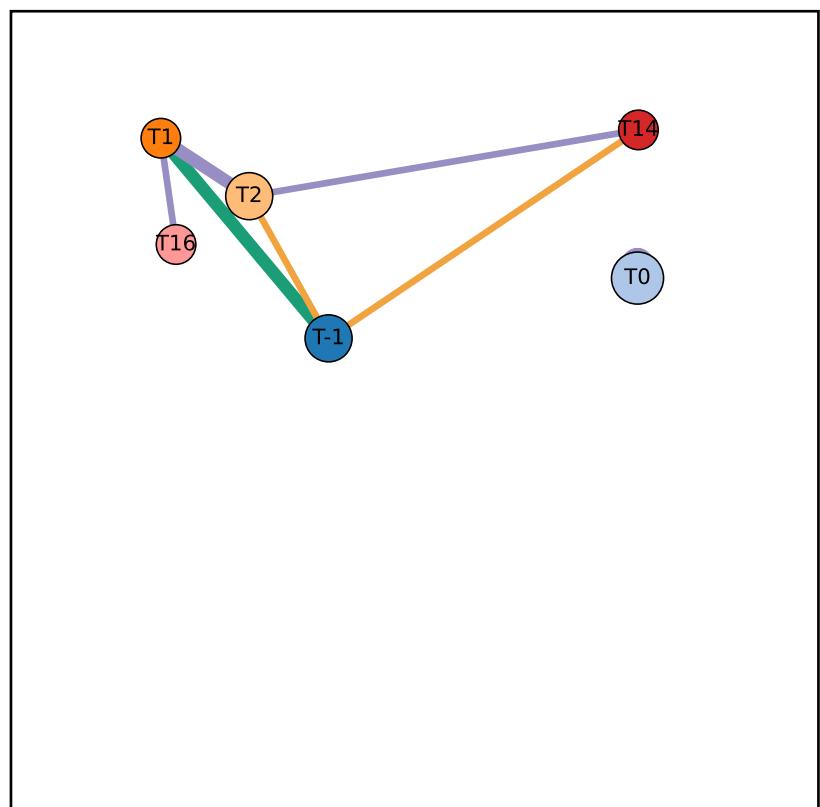
### Wave 1 (topics)



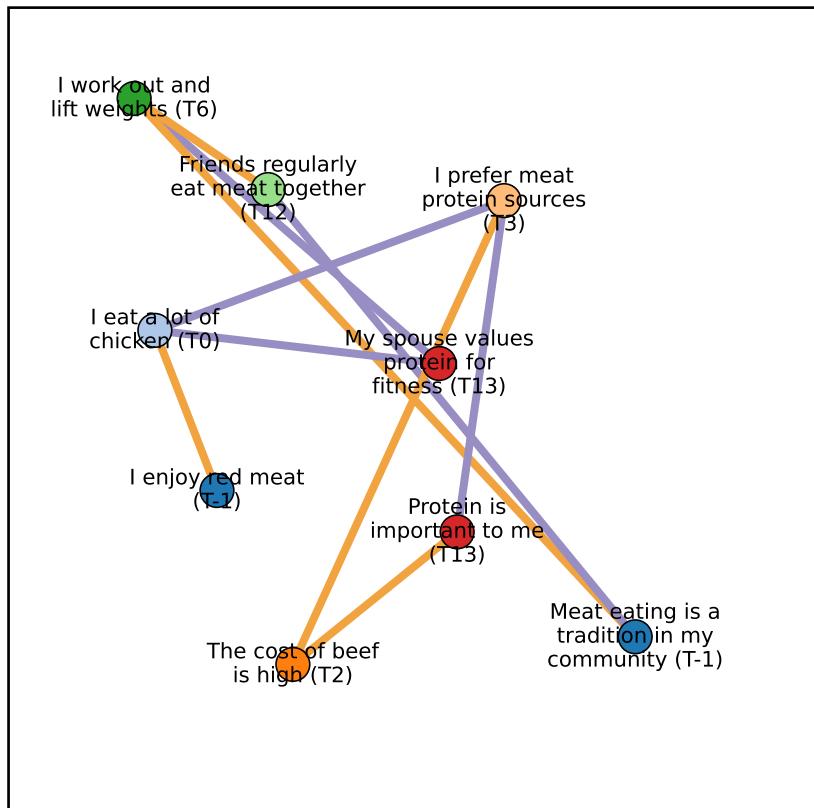
### Wave 2 (stances)



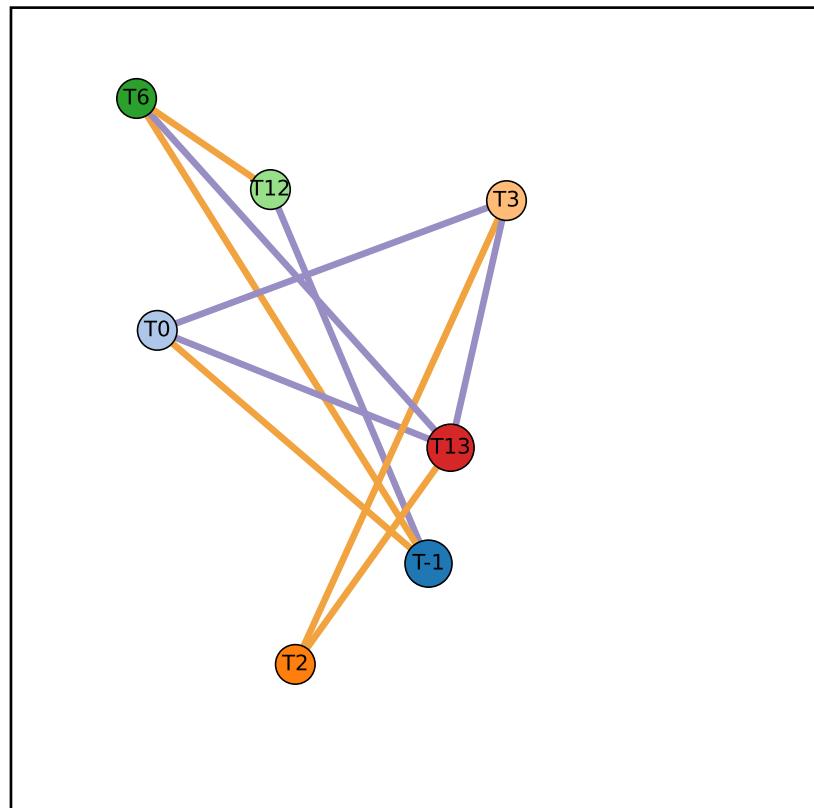
### Wave 2 (topics)



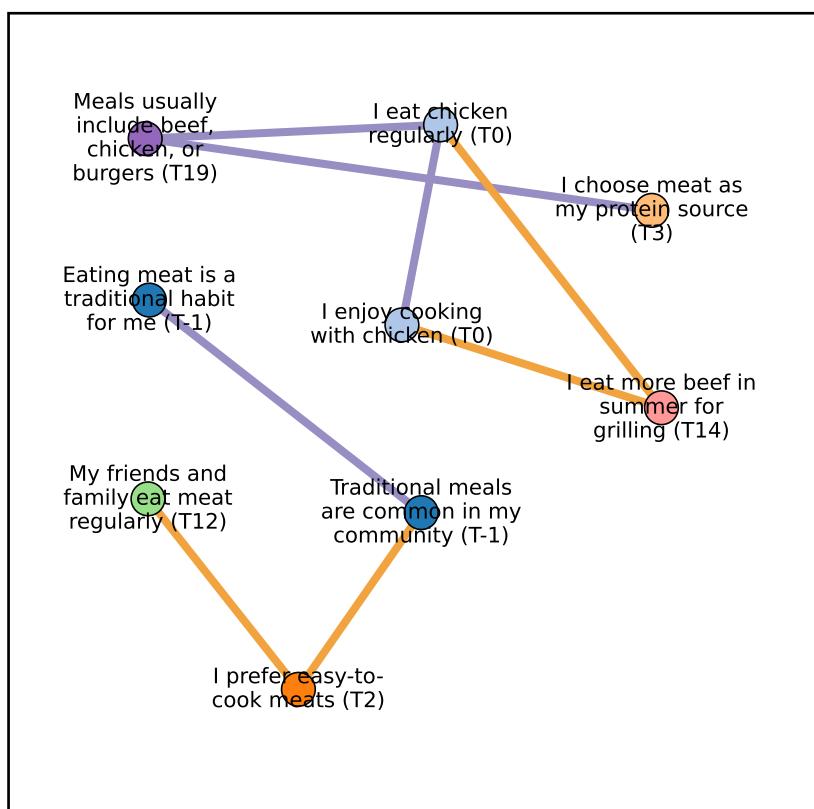
### Wave 1 (stances)



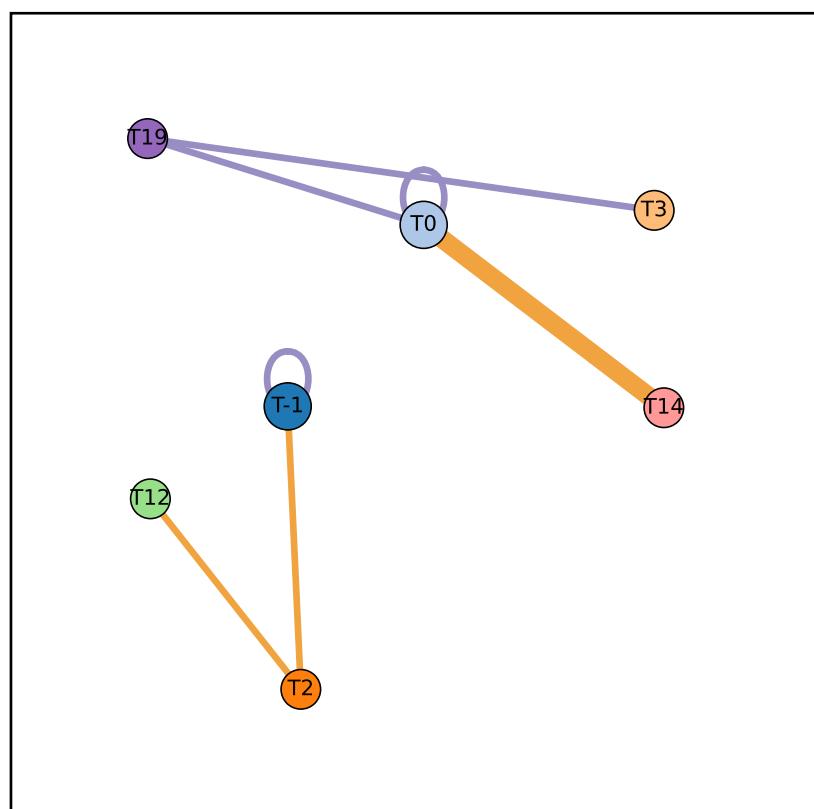
### Wave 1 (topics)



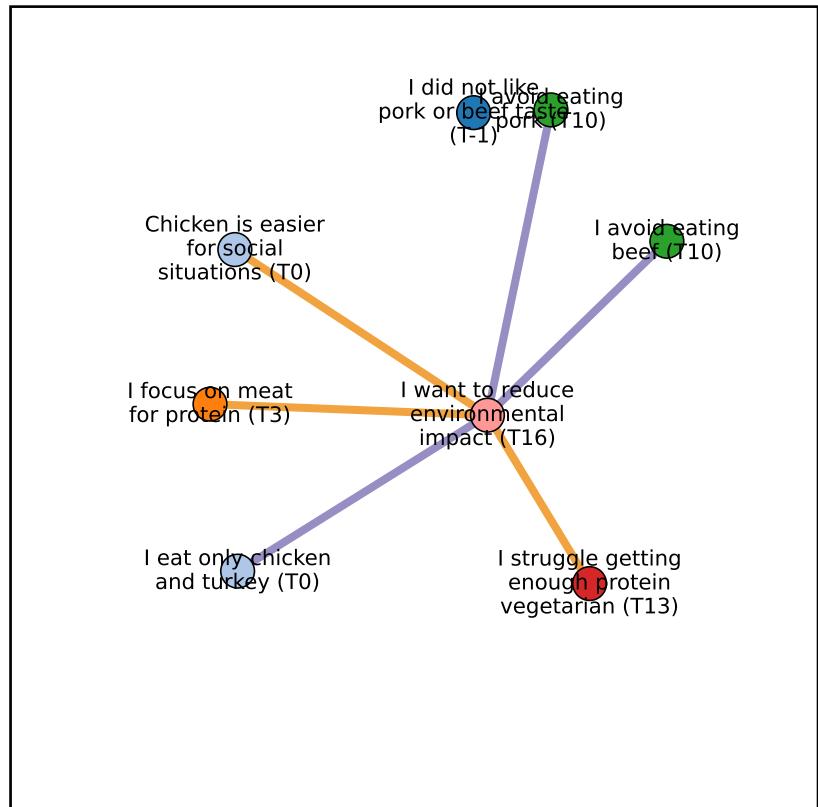
### Wave 2 (stances)



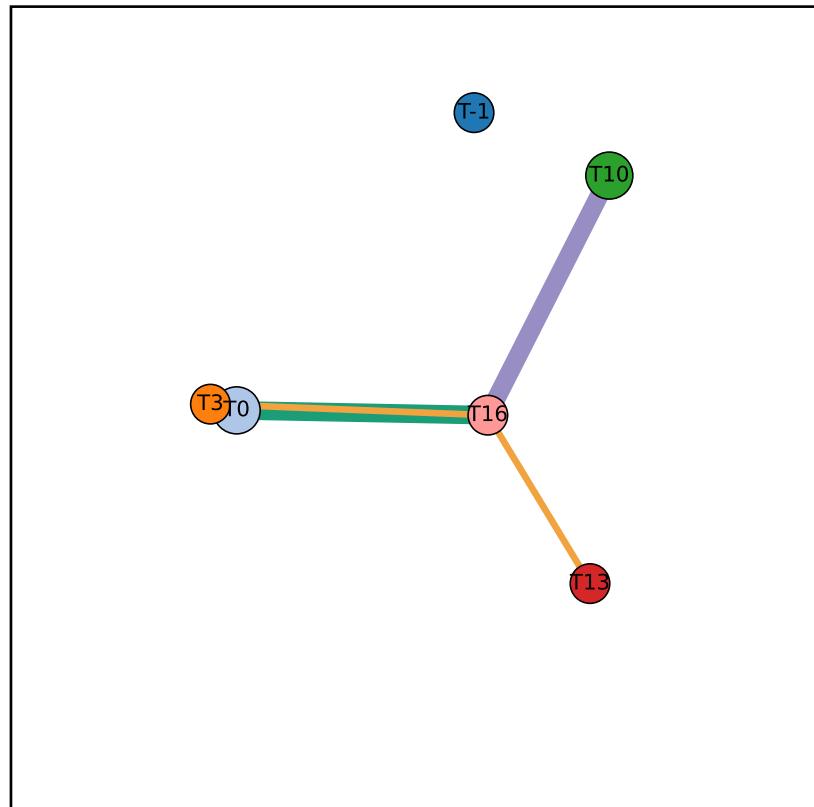
### Wave 2 (topics)



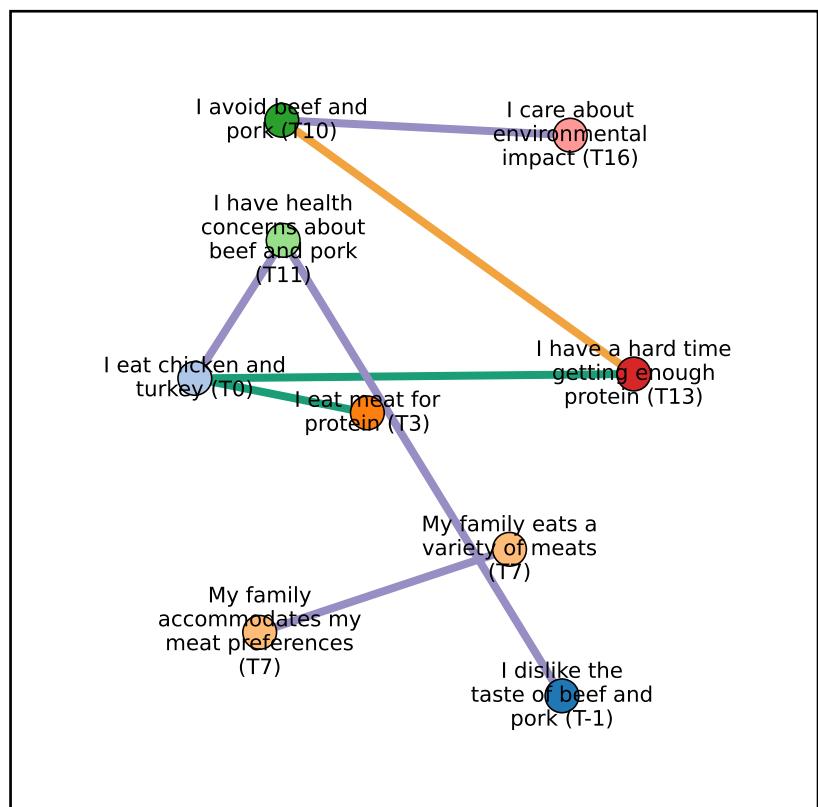
### Wave 1 (stances)



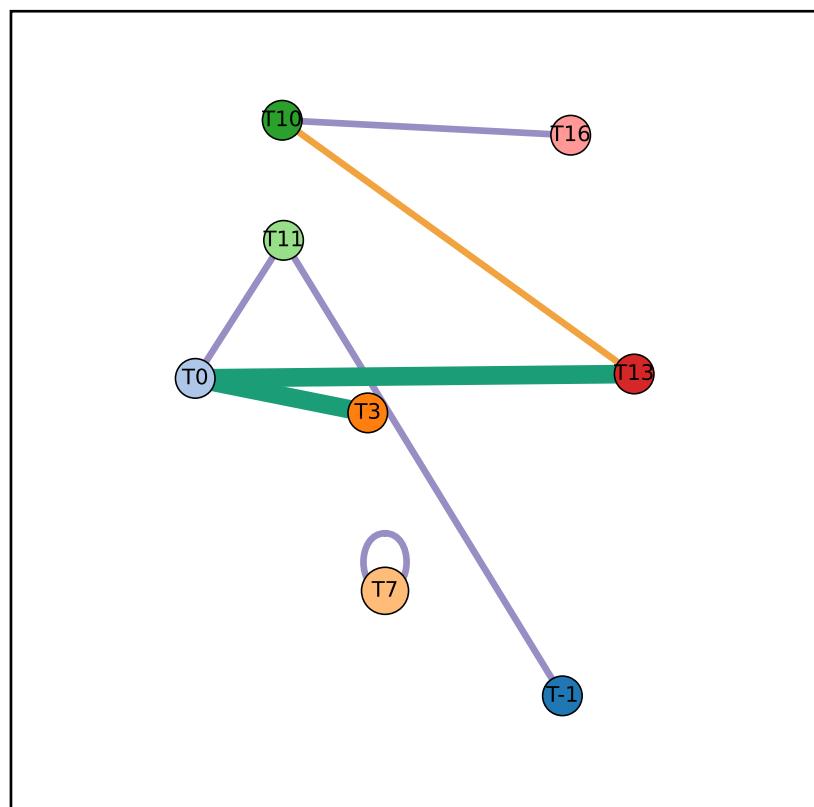
### Wave 1 (topics)



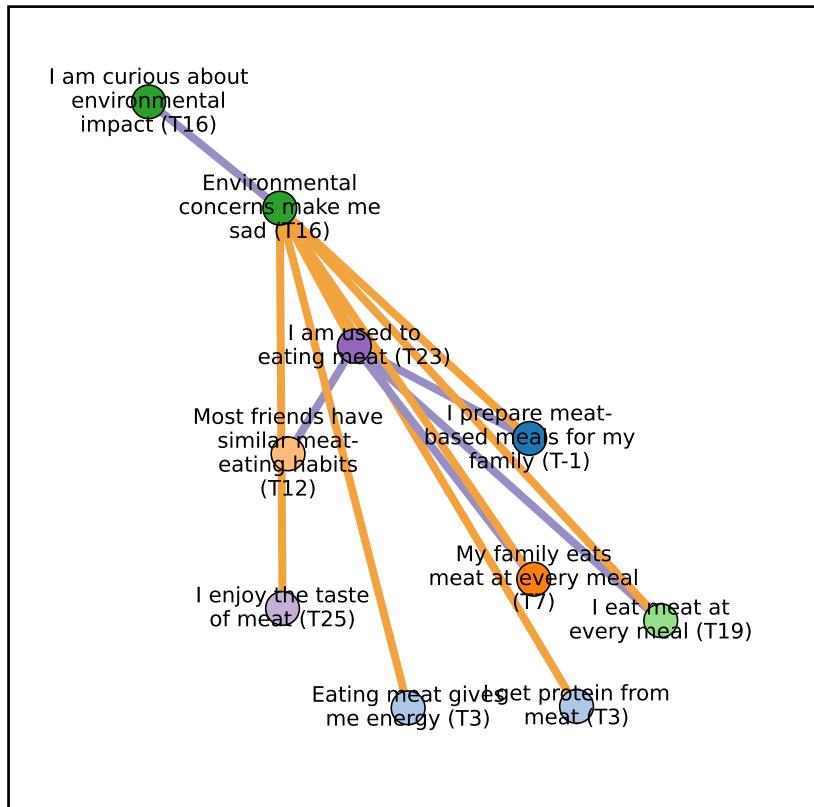
### Wave 2 (stances)



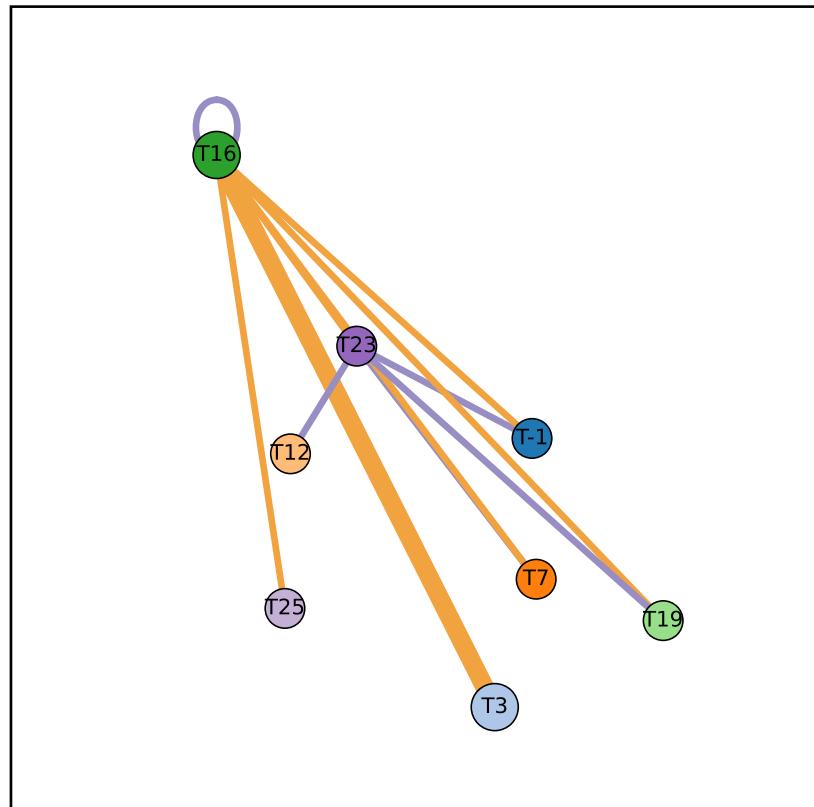
### Wave 2 (topics)



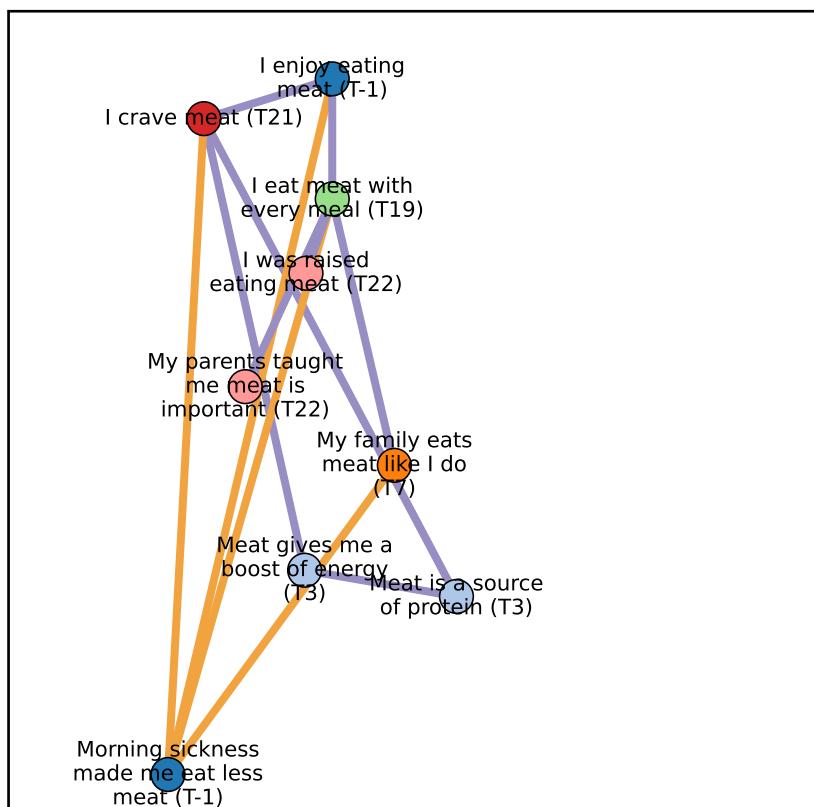
### Wave 1 (stances)



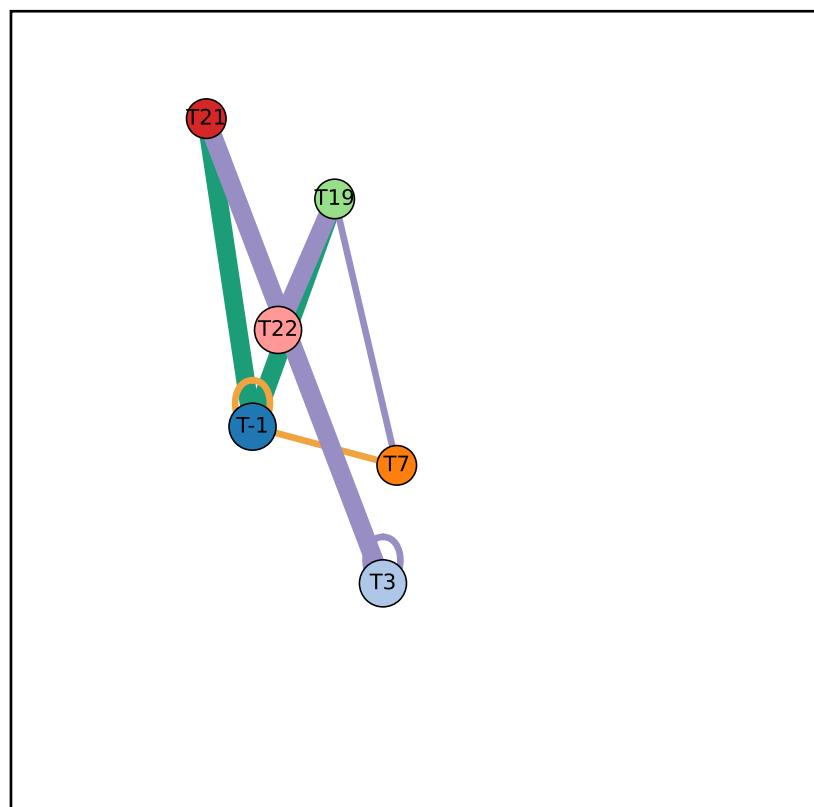
### Wave 1 (topics)



### Wave 2 (stances)



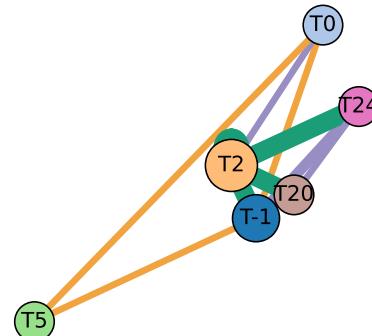
### Wave 2 (topics)



### Wave 1 (stances)

I eat pork and chicken more than beef (T0)  
I choose food that fits my nutritional balance (T24)  
I choose food that is easy to prepare (T2)  
Social contacts care about cost and nutrition (T-1)  
I try to eat diverse meats and new vegetables (T20)  
I am open to trying new meats (T-1)  
Butcher availability increases meat variety (T2)  
Health concerns reduce meat for some friends (T5)

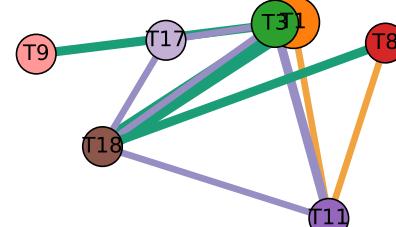
### Wave 1 (topics)



### Wave 2 (stances)

Attempt to eat more seafood reduces meat intake (T1)  
Family history like the taste of meat (T17)  
influences carb intake (T9)  
I eat meat aliments (T3)  
every day (T18)  
Physical activity increases protein and meat intake  
Non-meat high protein meals reduce meat intake  
Occasional vegetarian meals  
Eating cheese or eggs reduces my meat intake (T1)  
I find meat healthy and  
Concern for nutrient density increases meat intake (T11)

### Wave 2 (topics)



### Wave 1 (stances)

Social contacts also eat meat out of habit (T-1)  
Family and friends include meat in meals (T12)  
Eating meat is a habit (T-1)  
  
I eat meat for lunch and dinner (T23)  
  
Meat for breakfast is expensive (T2)  
  
Becoming pescatarian is my goal (T-1)  
Meals feel incomplete without meat (T17)  
I want to eat less meat for health (T1)  
  
I skip meat at breakfast (T15)  
I want to lower my A1c level (T9)

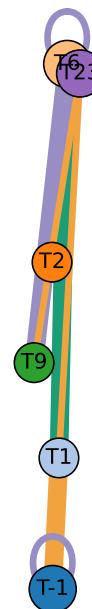
### Wave 1 (topics)



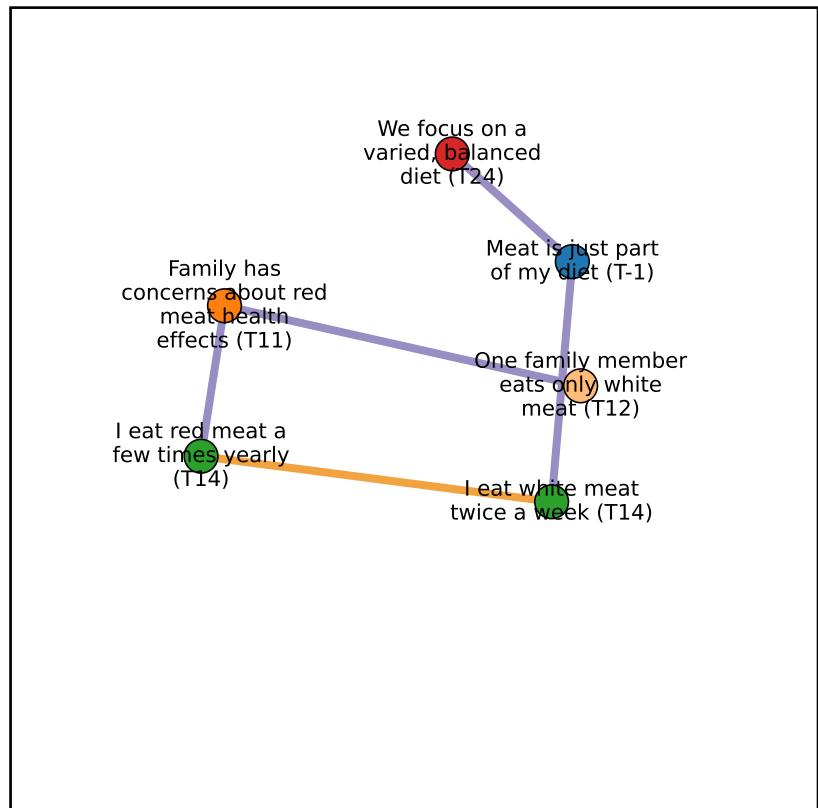
### Wave 2 (stances)

I am trying to lose weight (T6)  
  
I have always been a meat eater (T23)  
I eat meat for lunch and dinner (T23)  
I want to improve my health (T6)  
Price of meat is going up (T2)  
  
I am trying to keep my A1C low (T9)  
  
I am trying to eat less meat (T1)  
  
People around me eat meat regularly (T-1)  
Eating meat is a social norm around me (T-1)

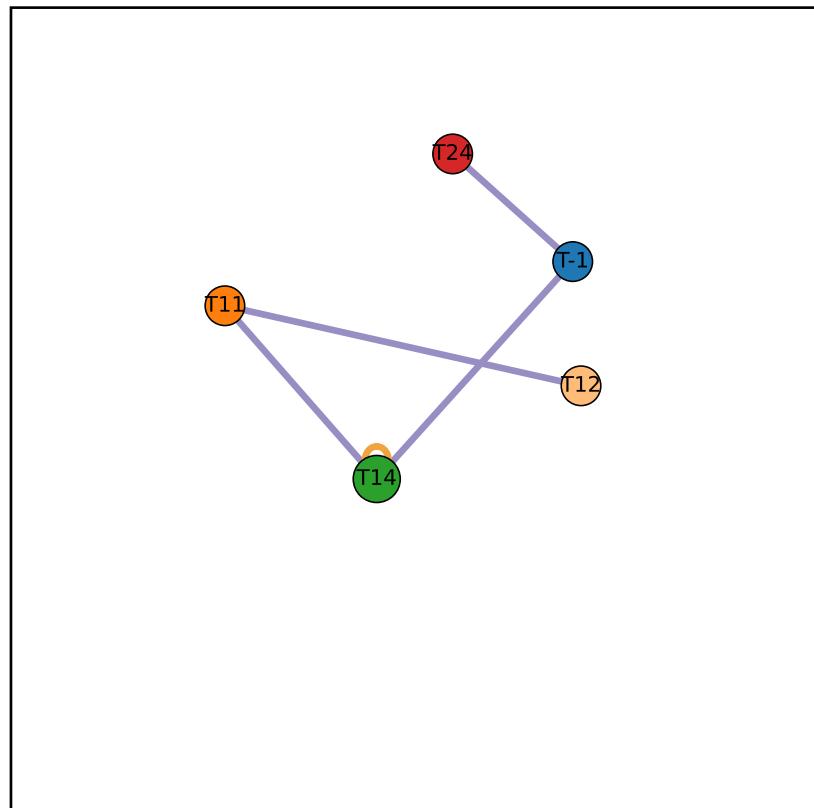
### Wave 2 (topics)



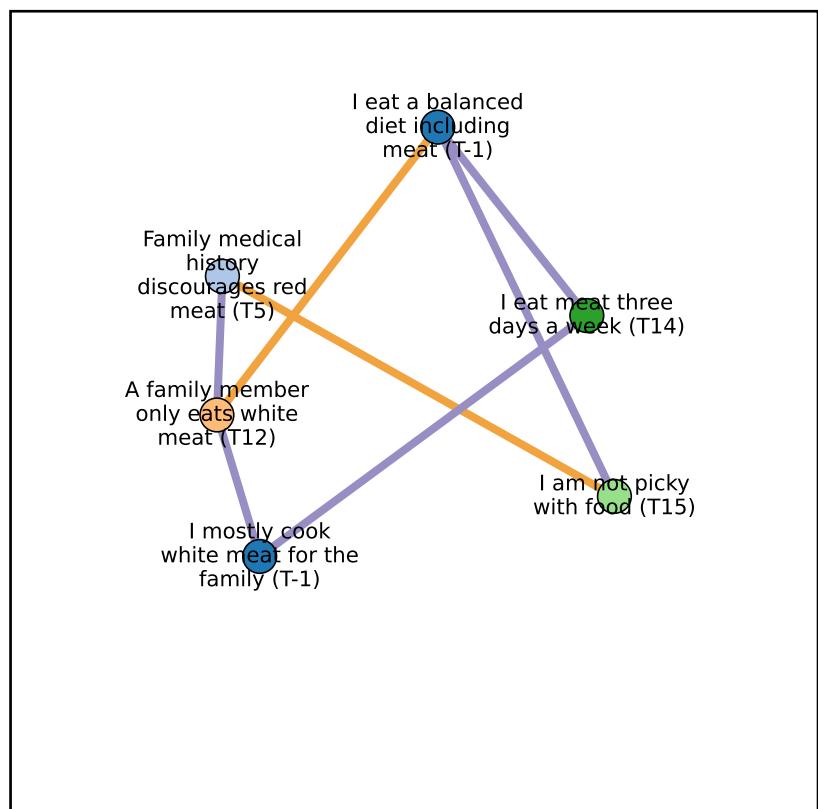
Wave 1 (stances)



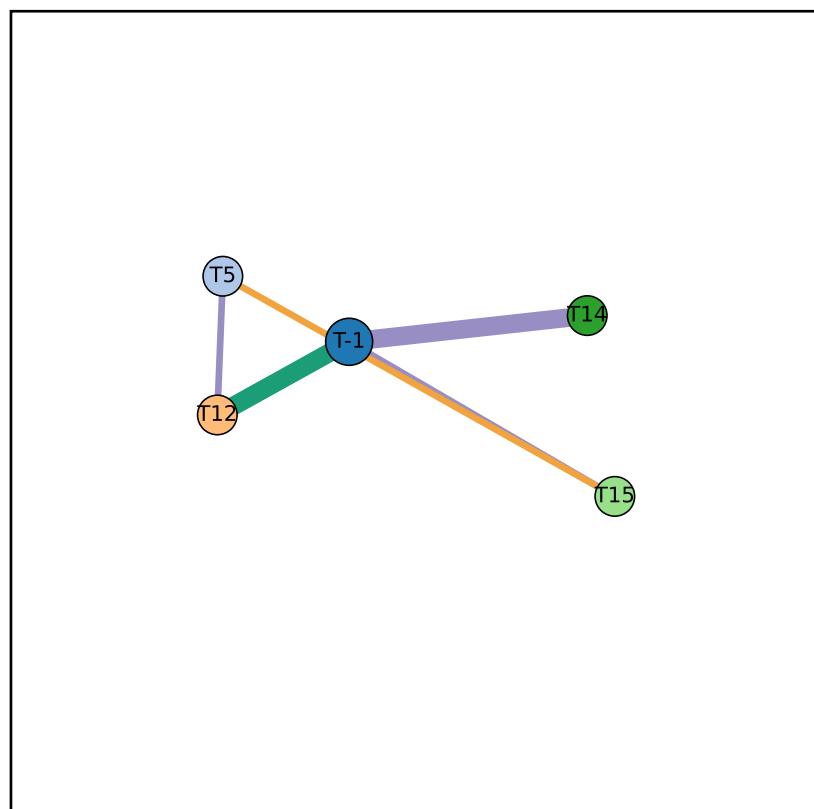
Wave 1 (topics)



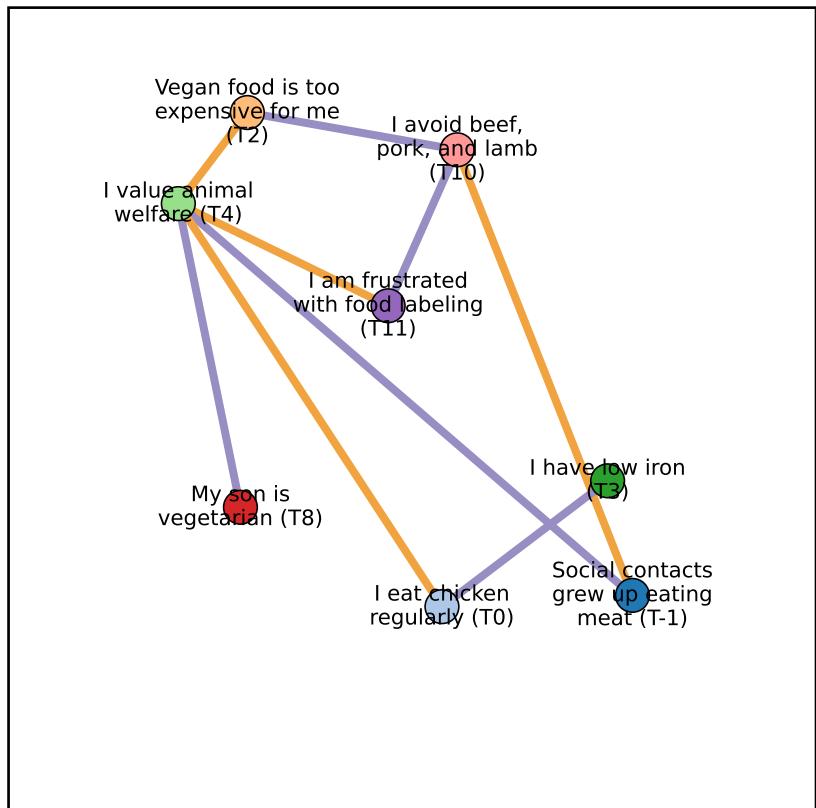
Wave 2 (stances)



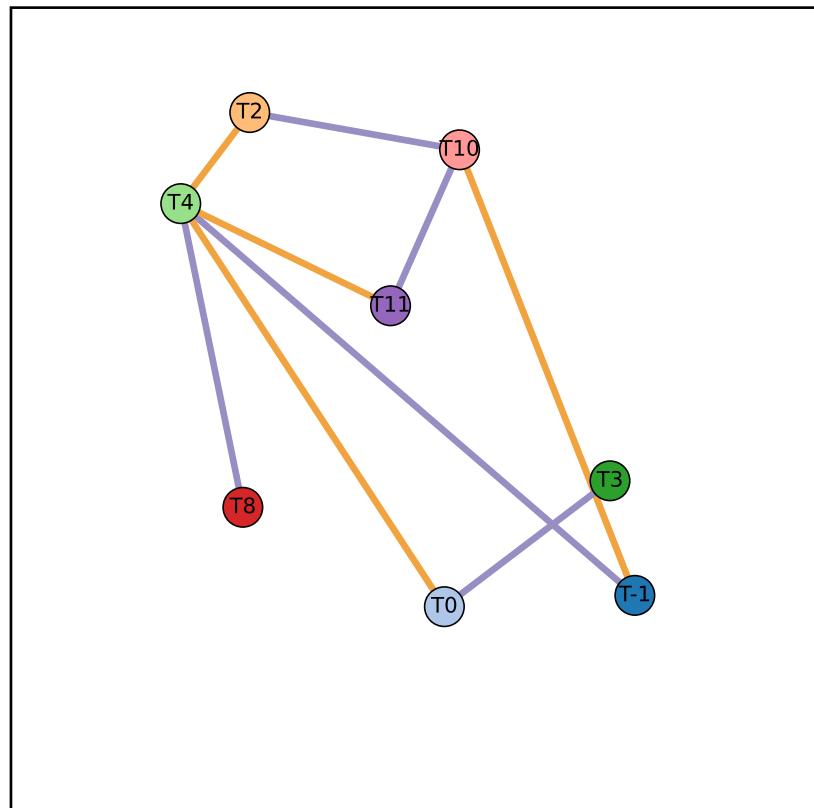
Wave 2 (topics)



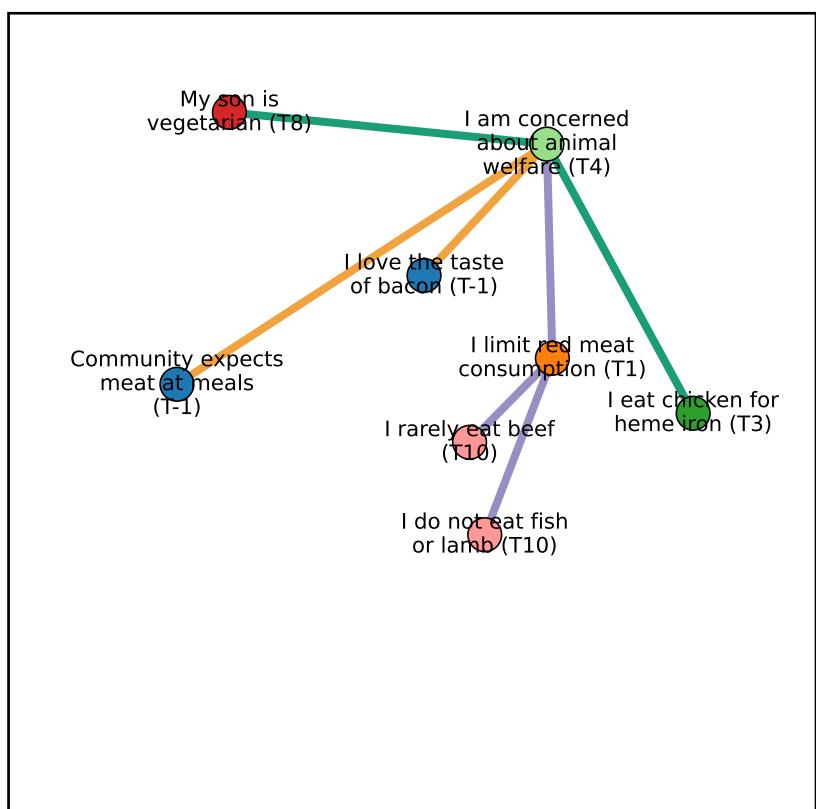
### Wave 1 (stances)



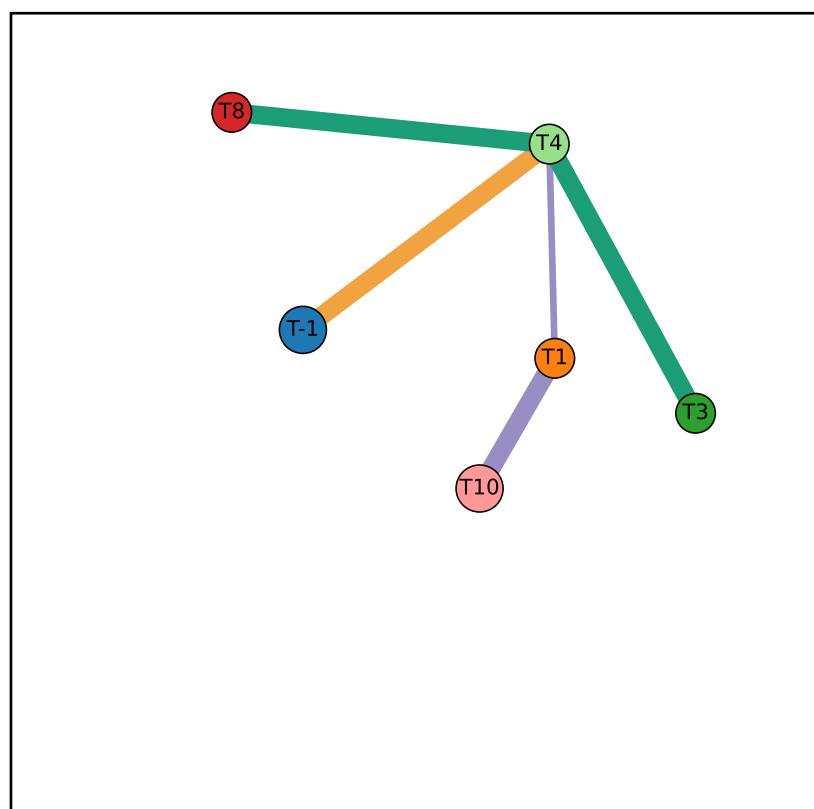
### Wave 1 (topics)



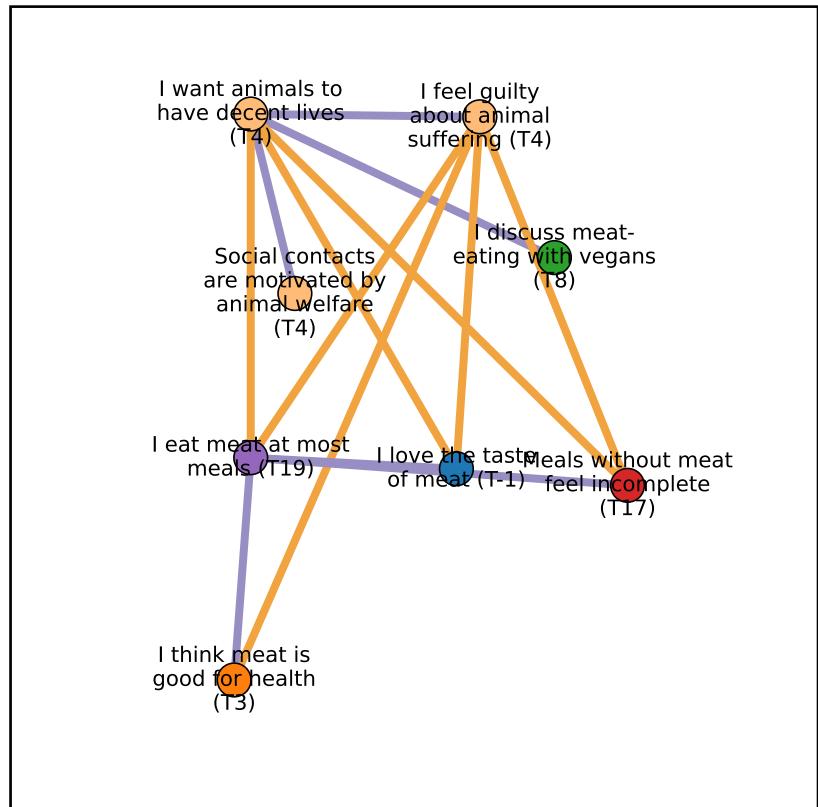
### Wave 2 (stances)



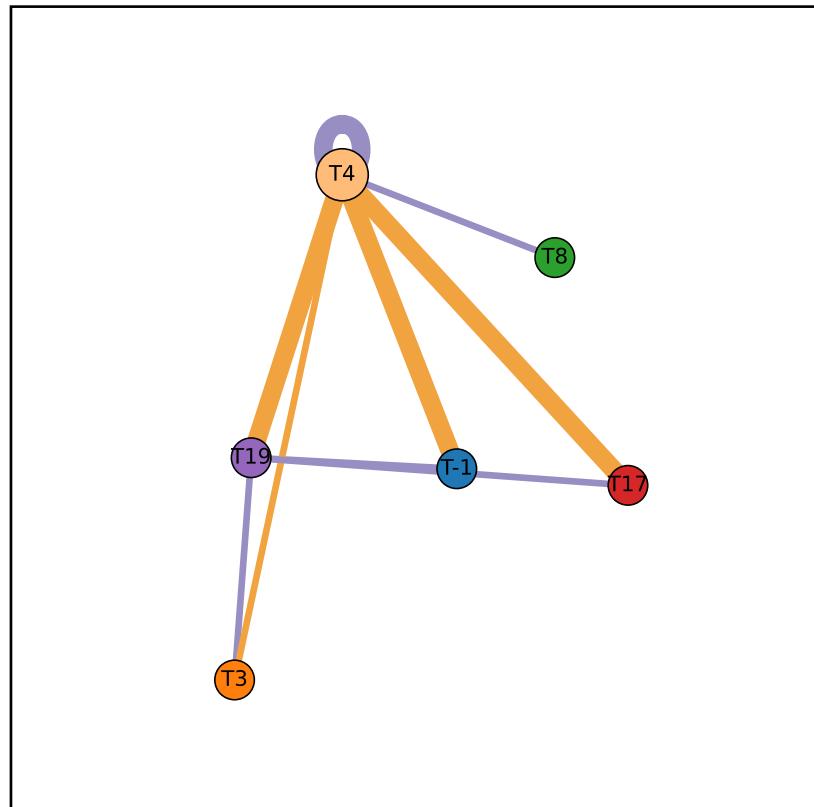
### Wave 2 (topics)



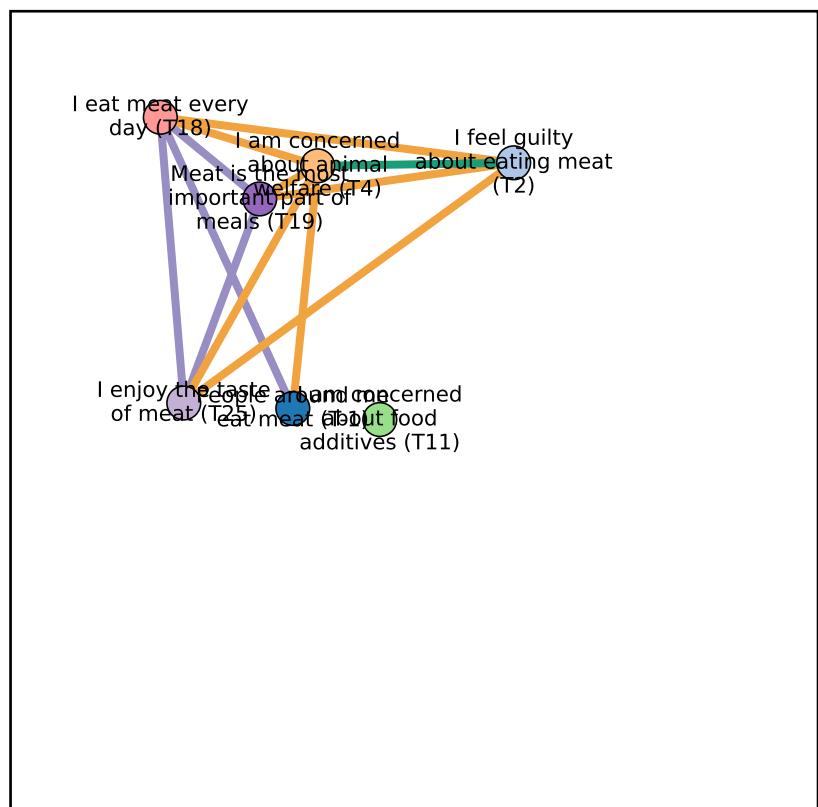
### Wave 1 (stances)



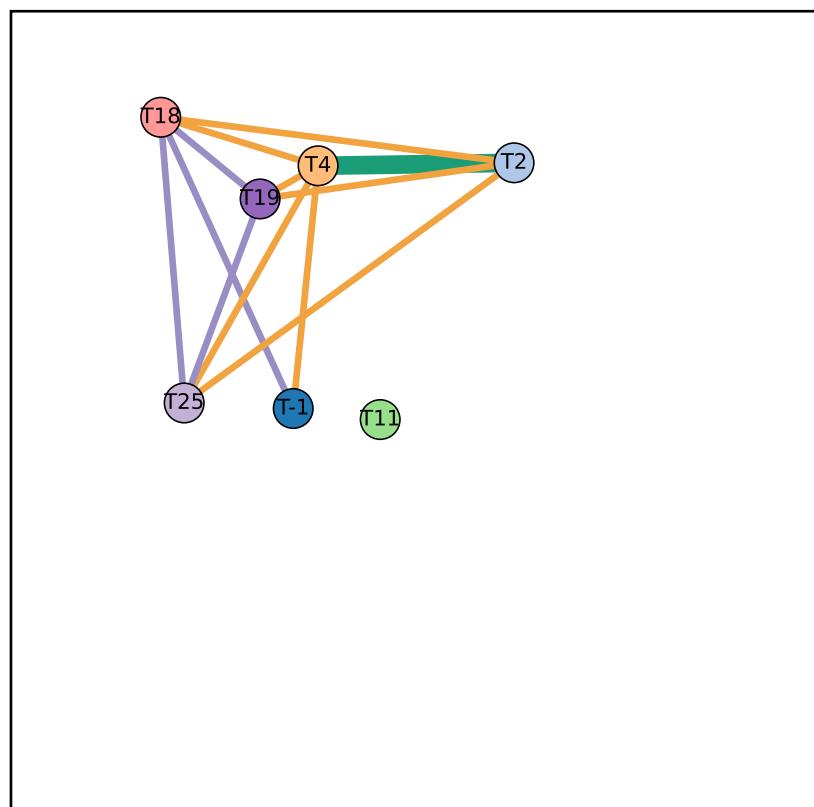
### Wave 1 (topics)



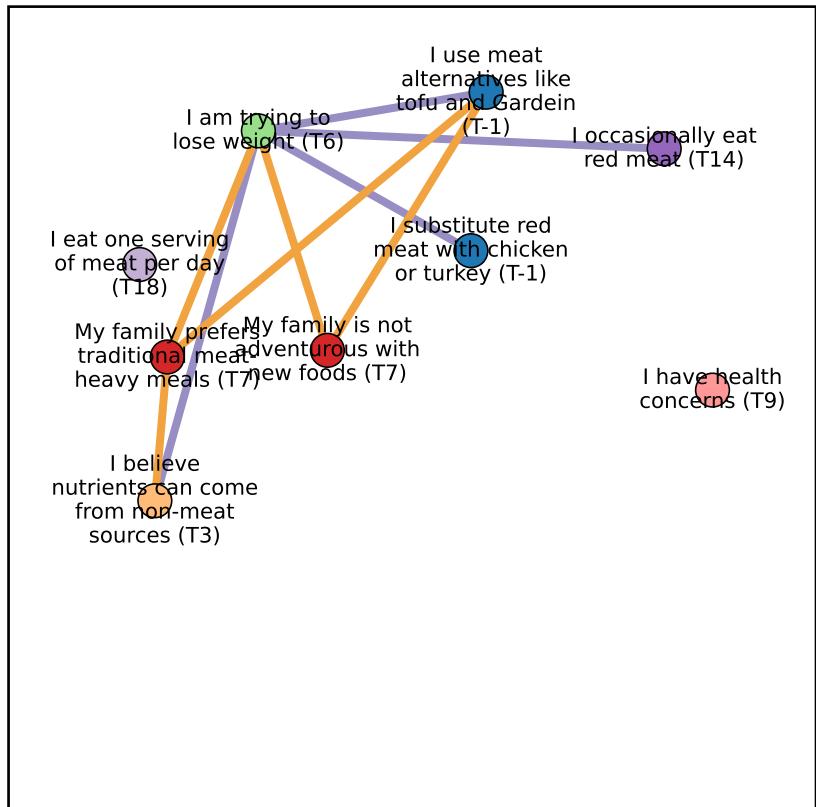
### Wave 2 (stances)



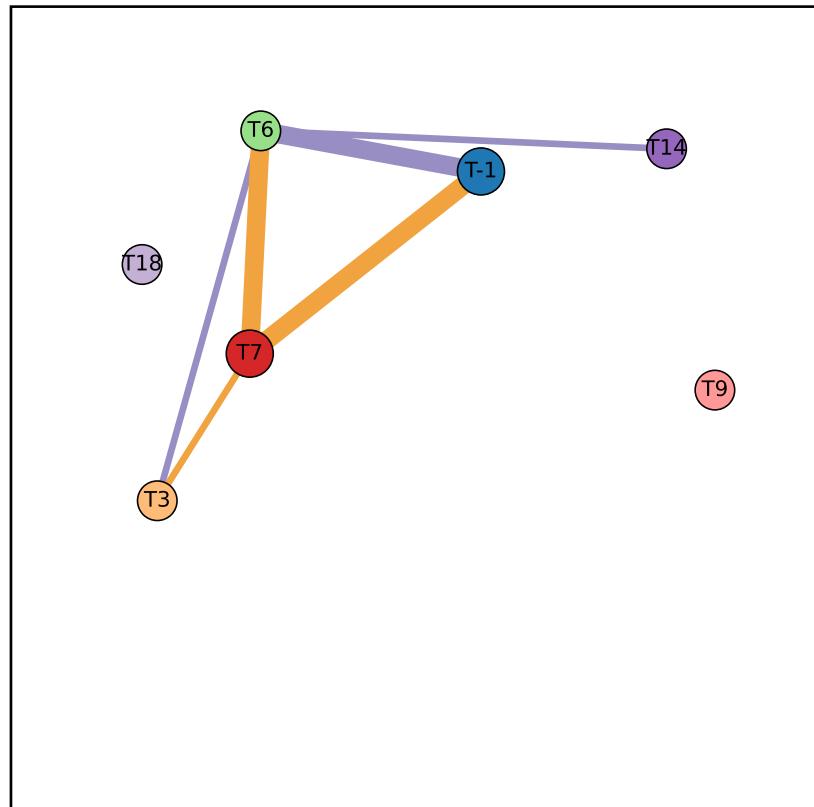
### Wave 2 (topics)



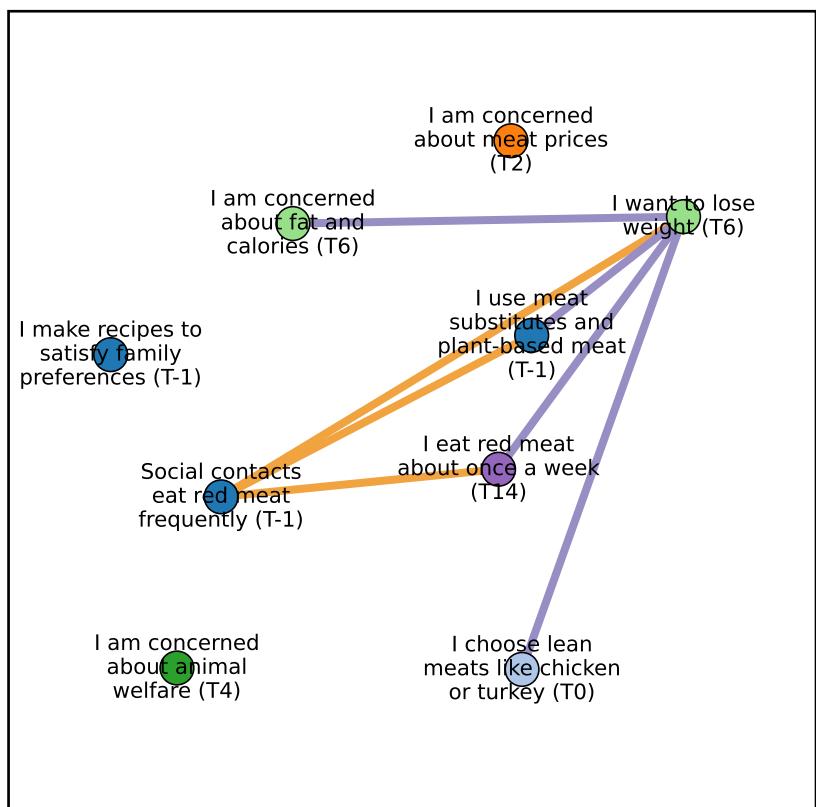
### Wave 1 (stances)



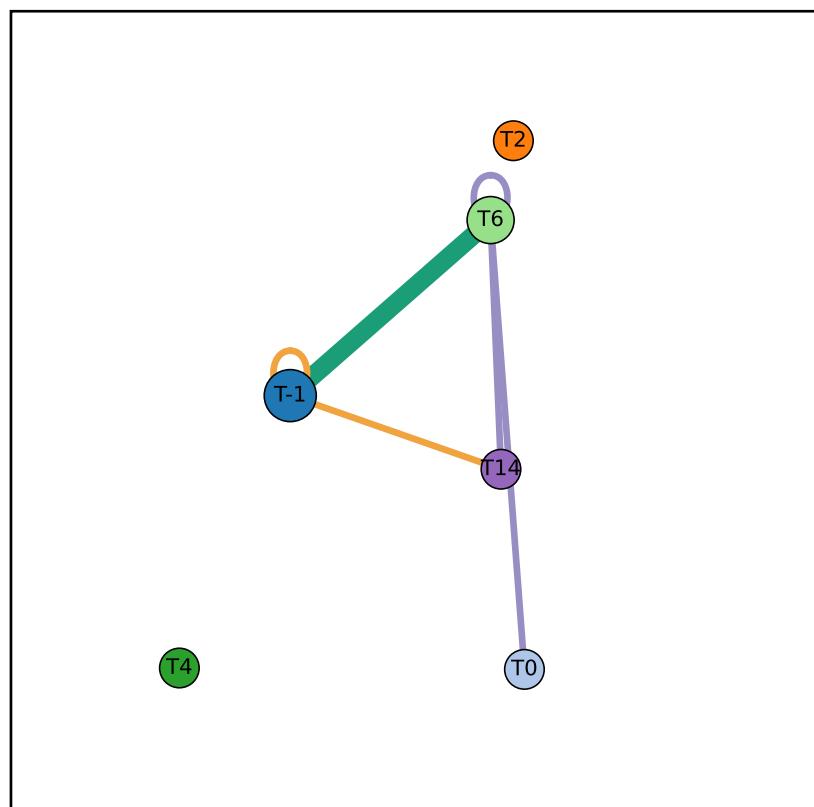
### Wave 1 (topics)



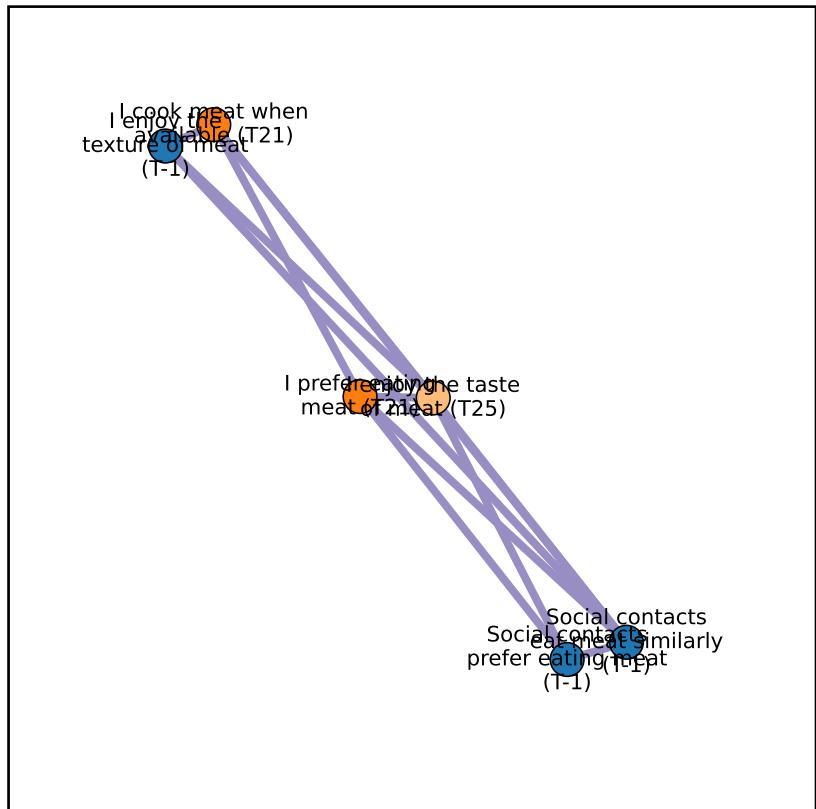
### Wave 2 (stances)



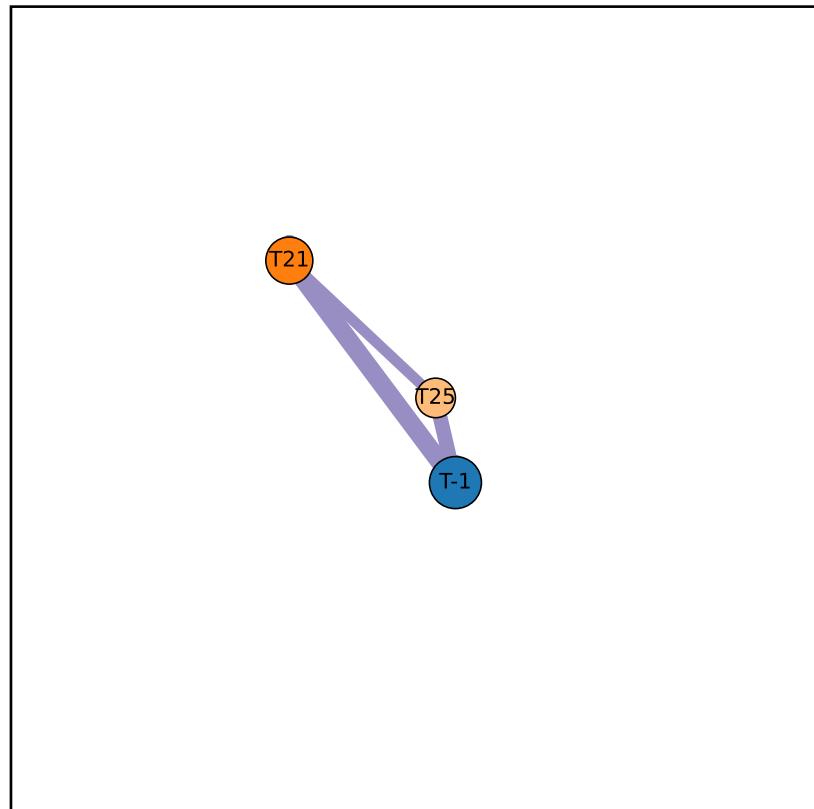
### Wave 2 (topics)



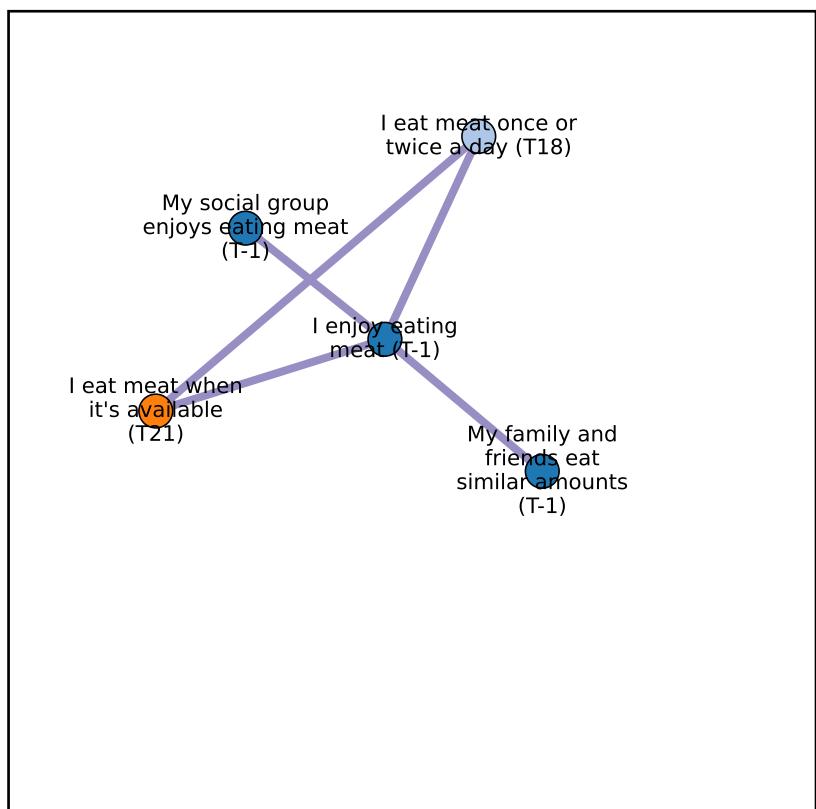
Wave 1 (stances)



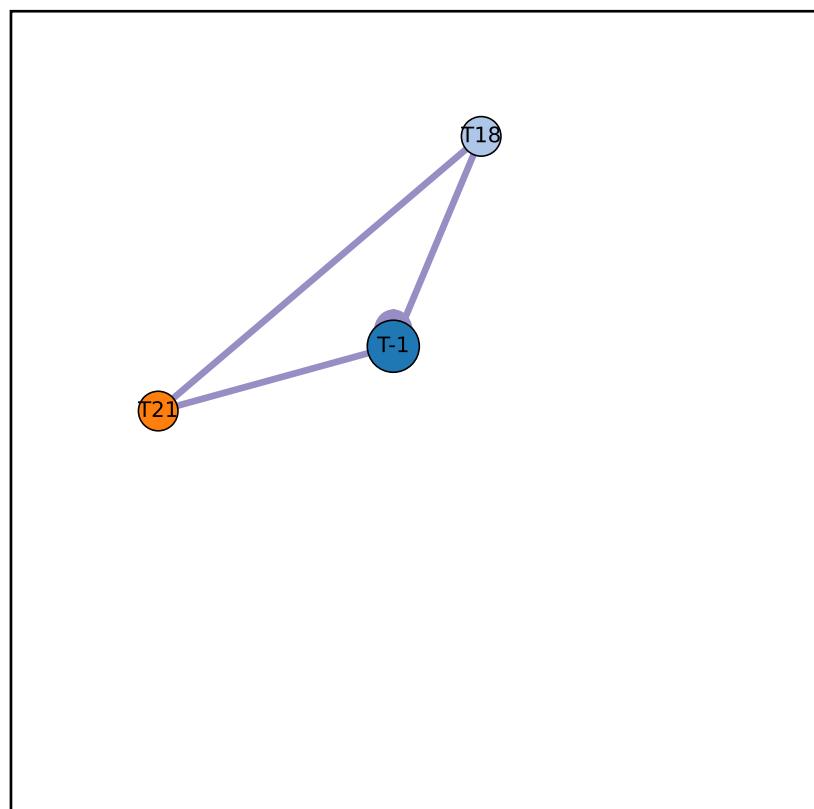
Wave 1 (topics)



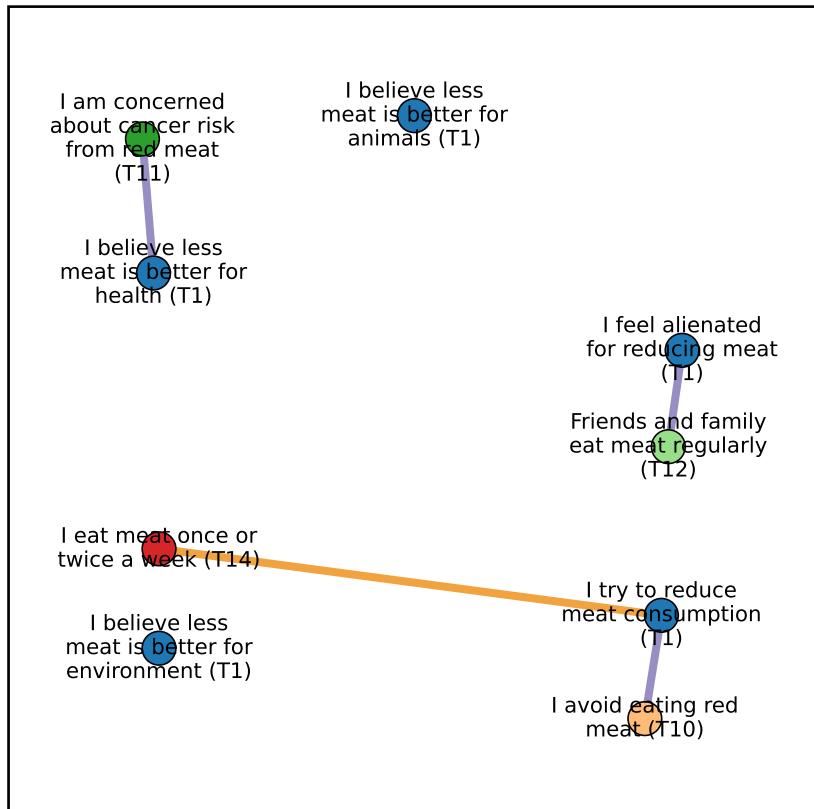
Wave 2 (stances)



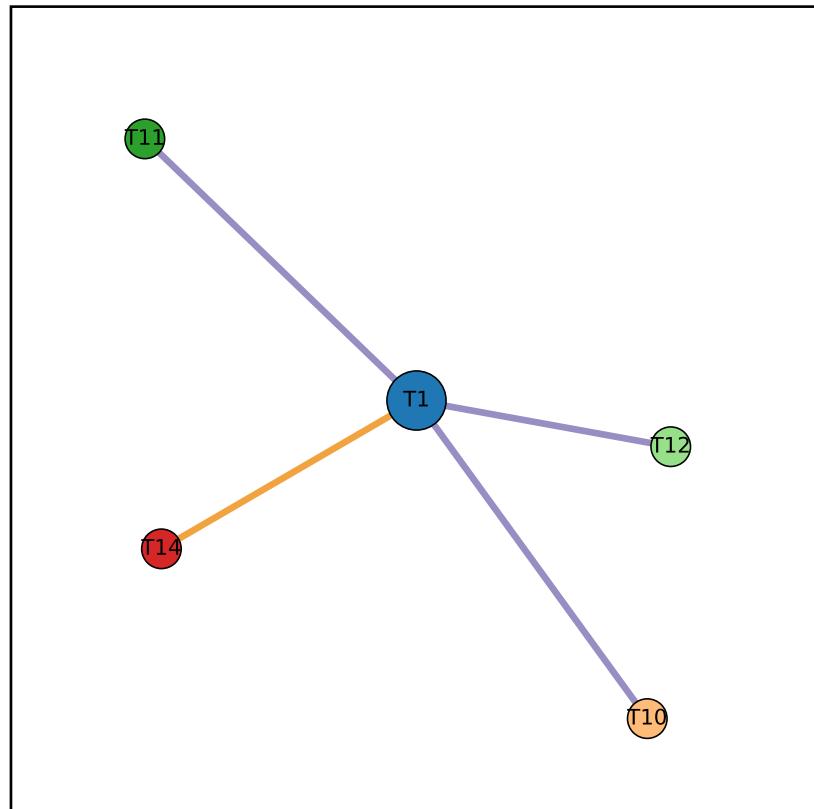
Wave 2 (topics)



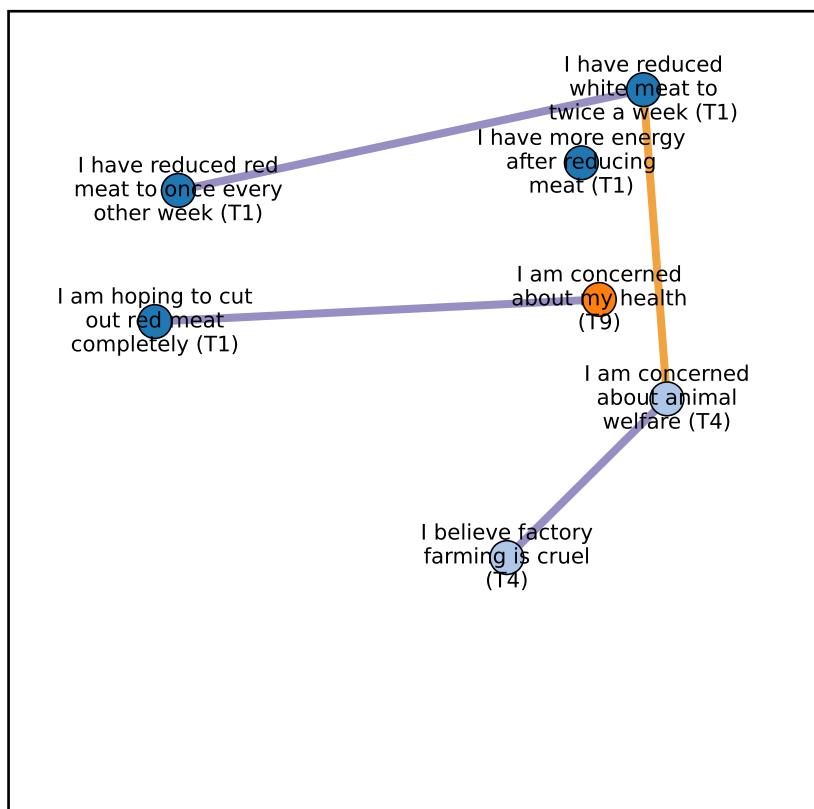
### Wave 1 (stances)



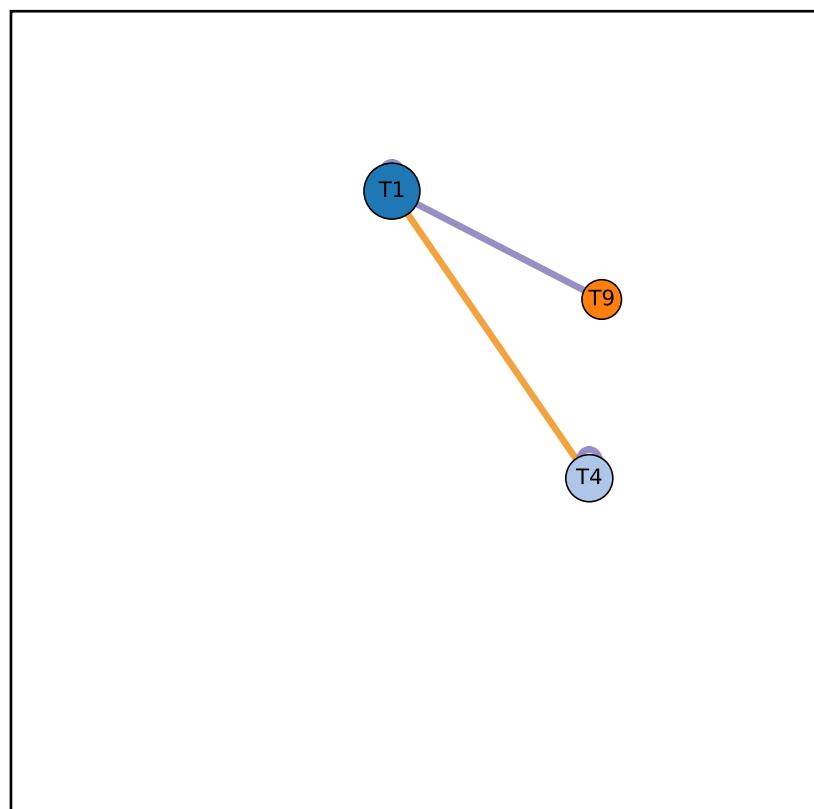
### Wave 1 (topics)



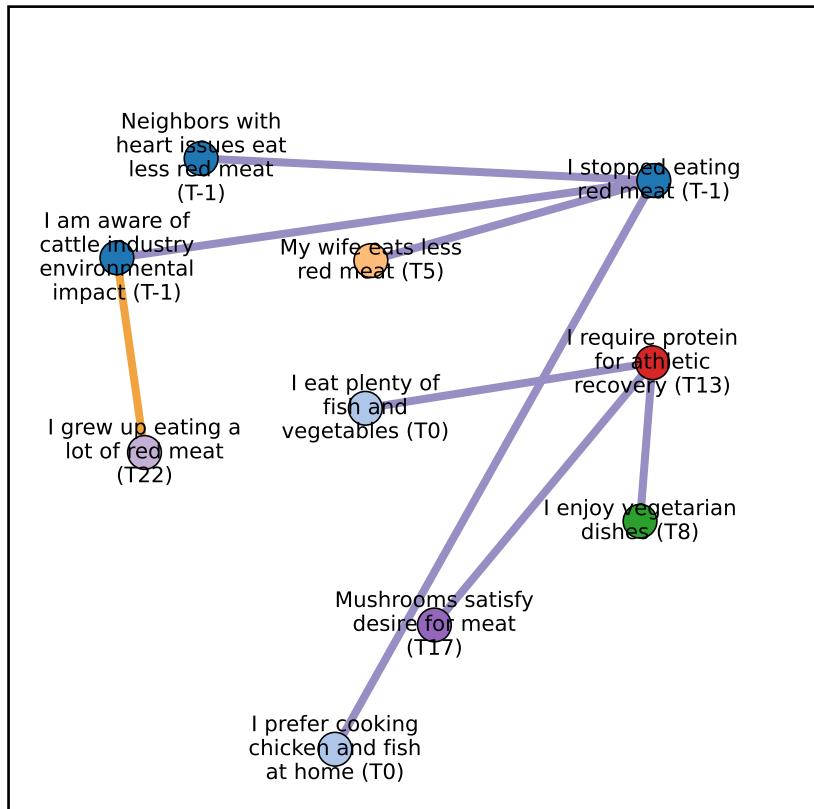
### Wave 2 (stances)



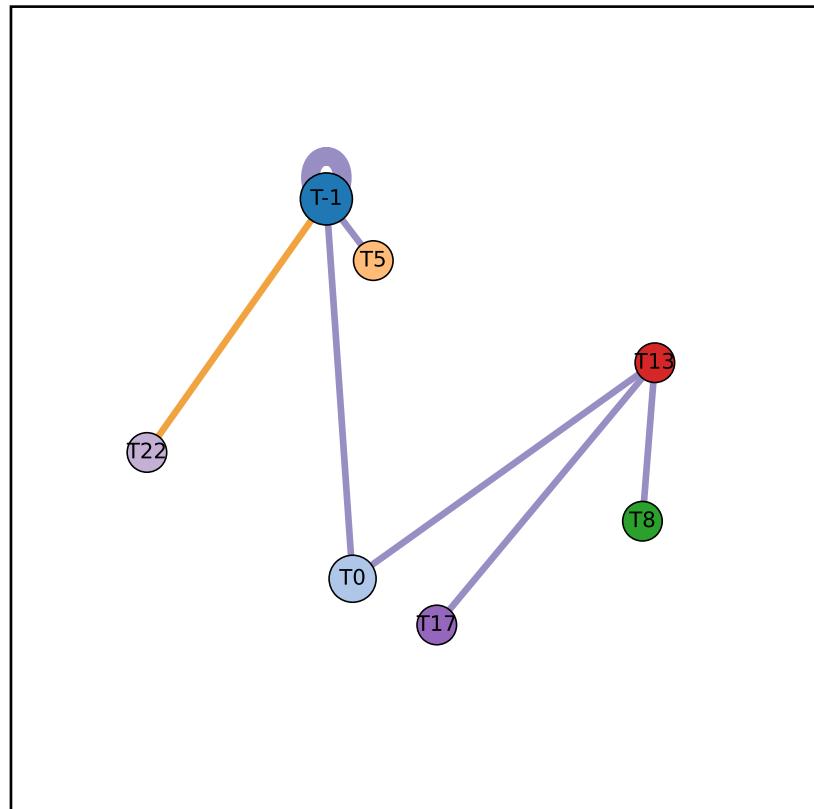
### Wave 2 (topics)



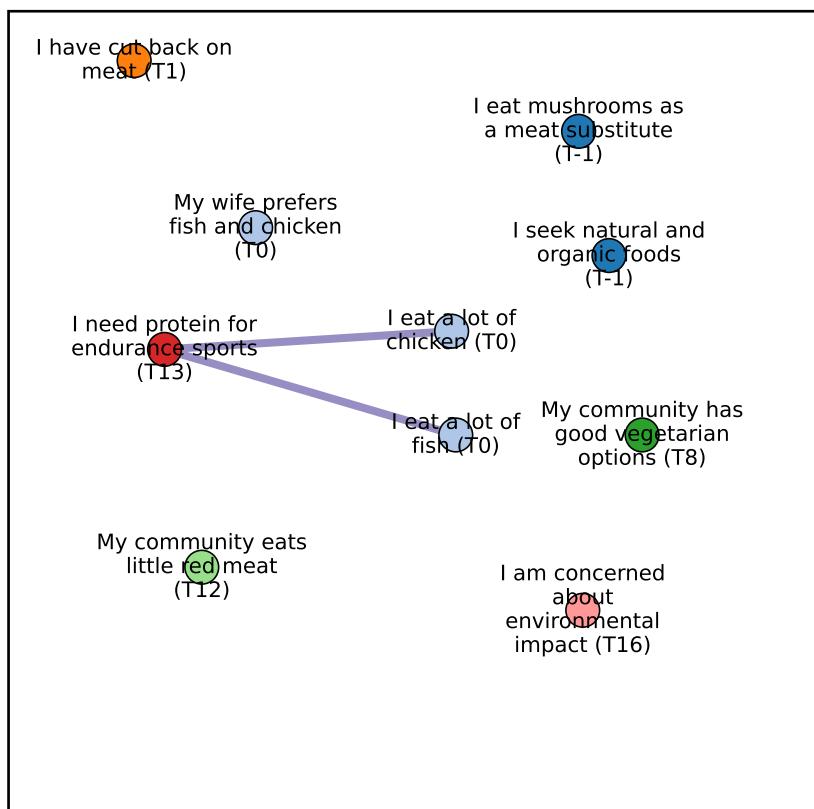
### Wave 1 (stances)



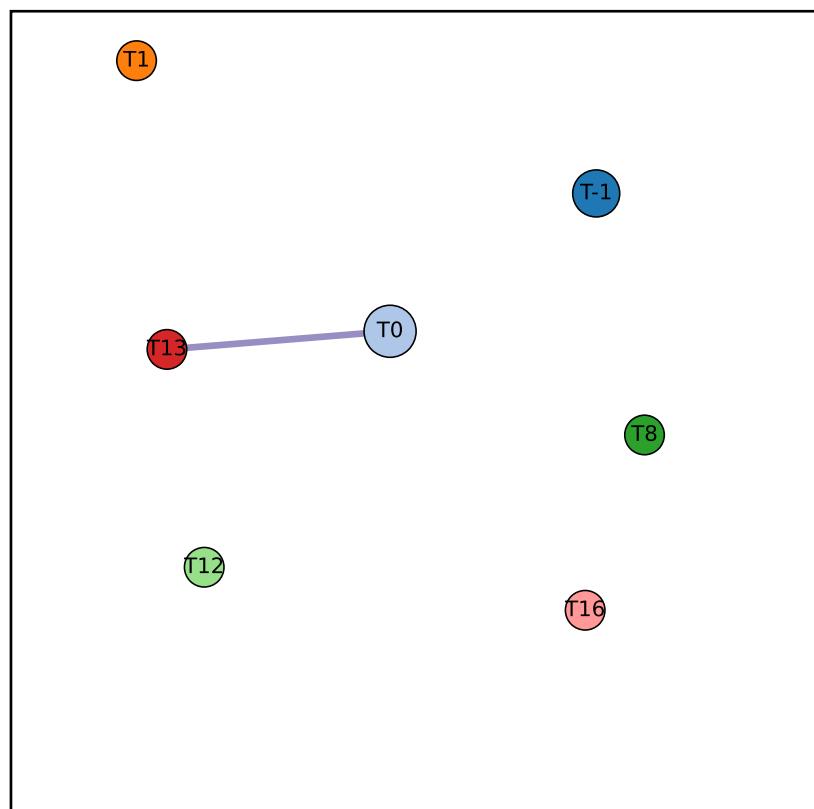
### Wave 1 (topics)



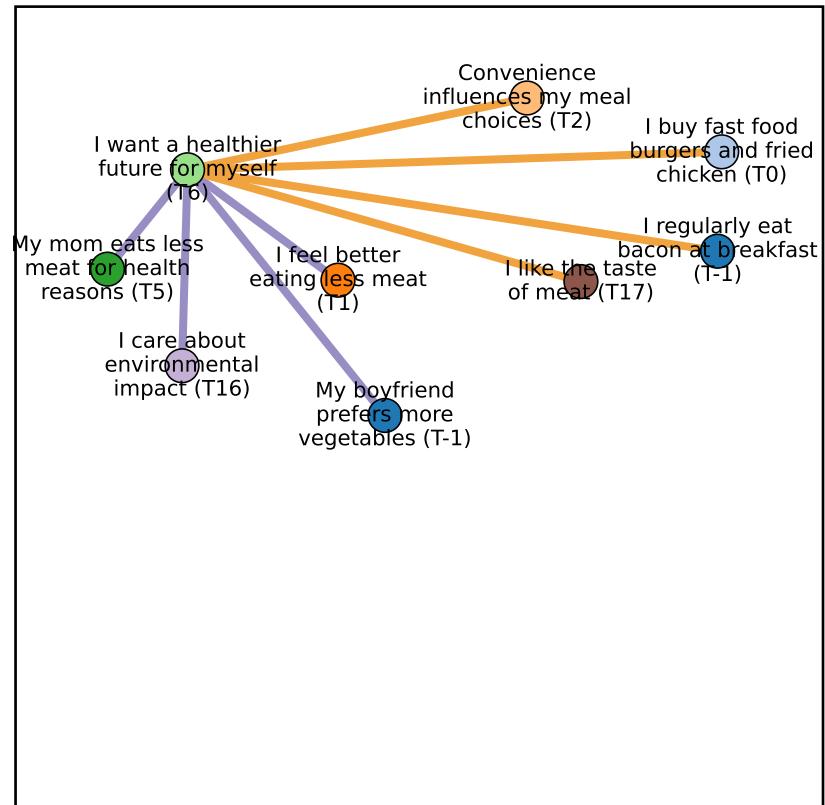
### Wave 2 (stances)



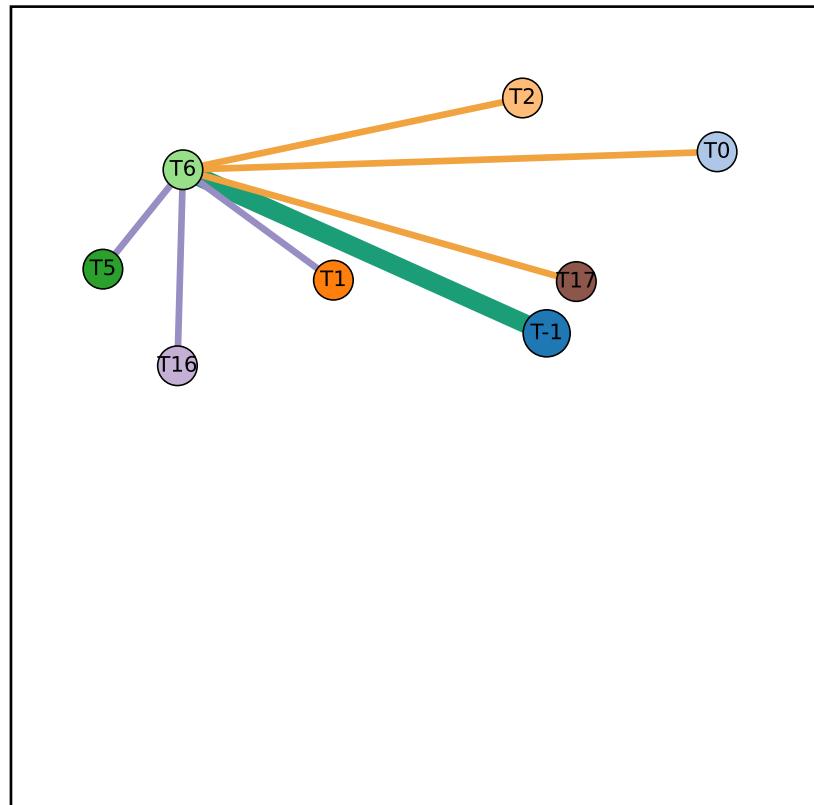
### Wave 2 (topics)



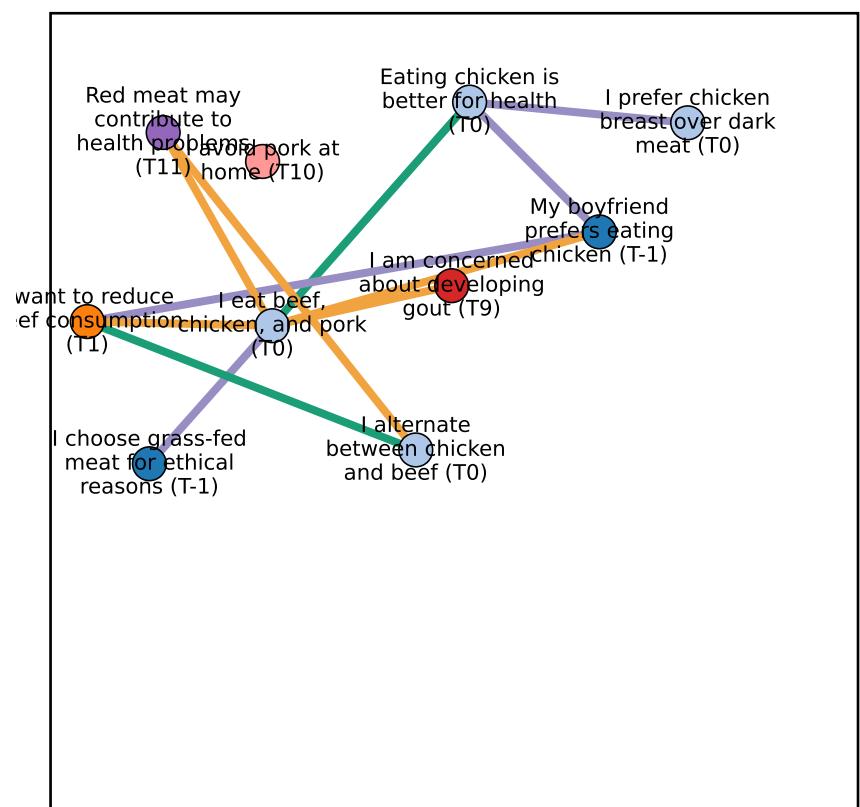
### Wave 1 (stances)



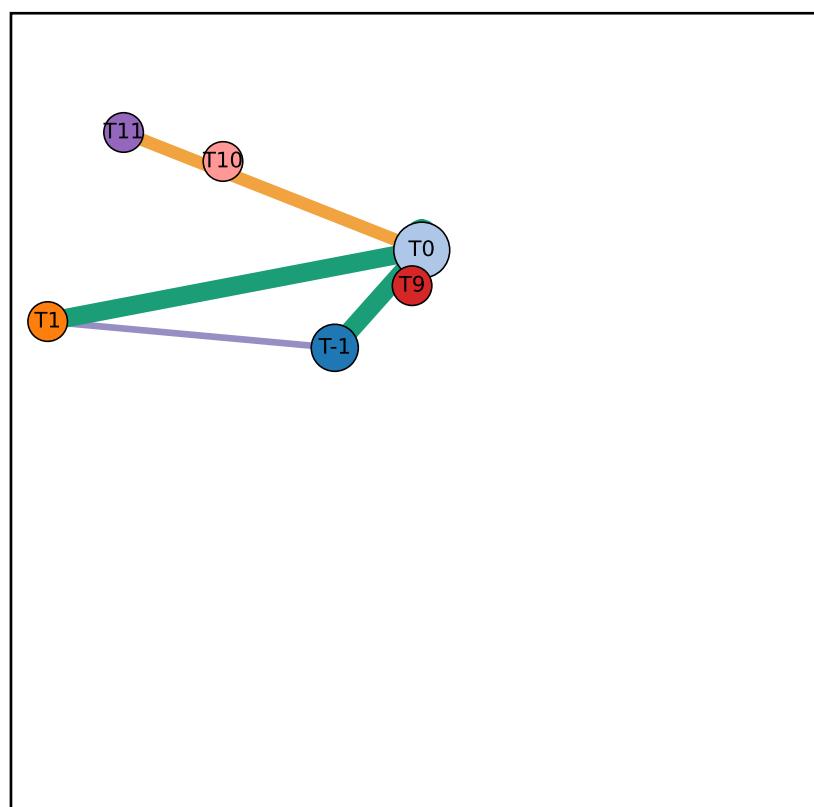
### Wave 1 (topics)



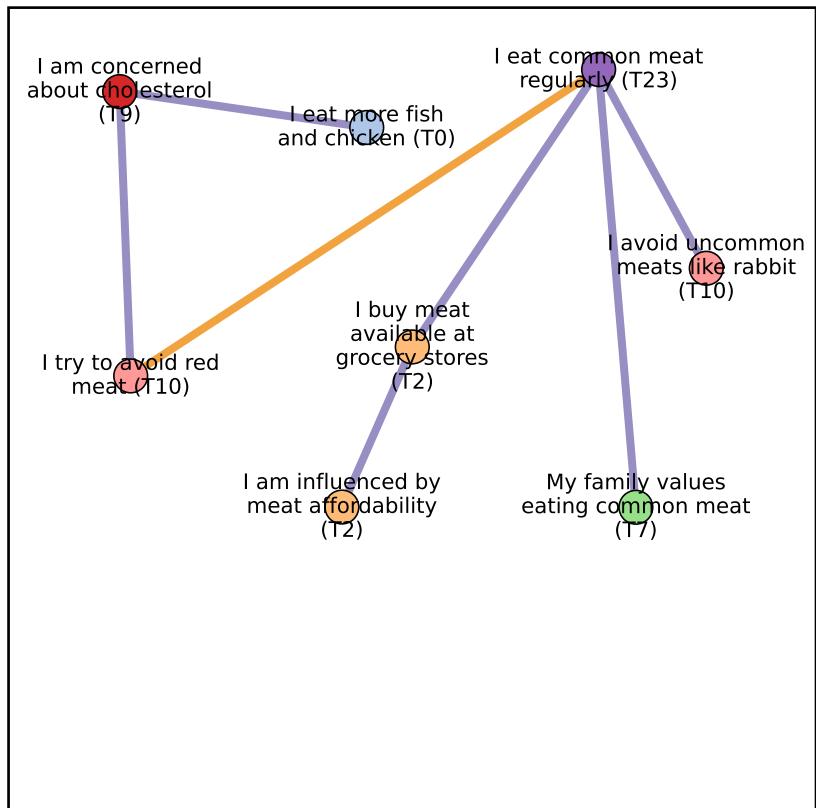
### Wave 2 (stances)



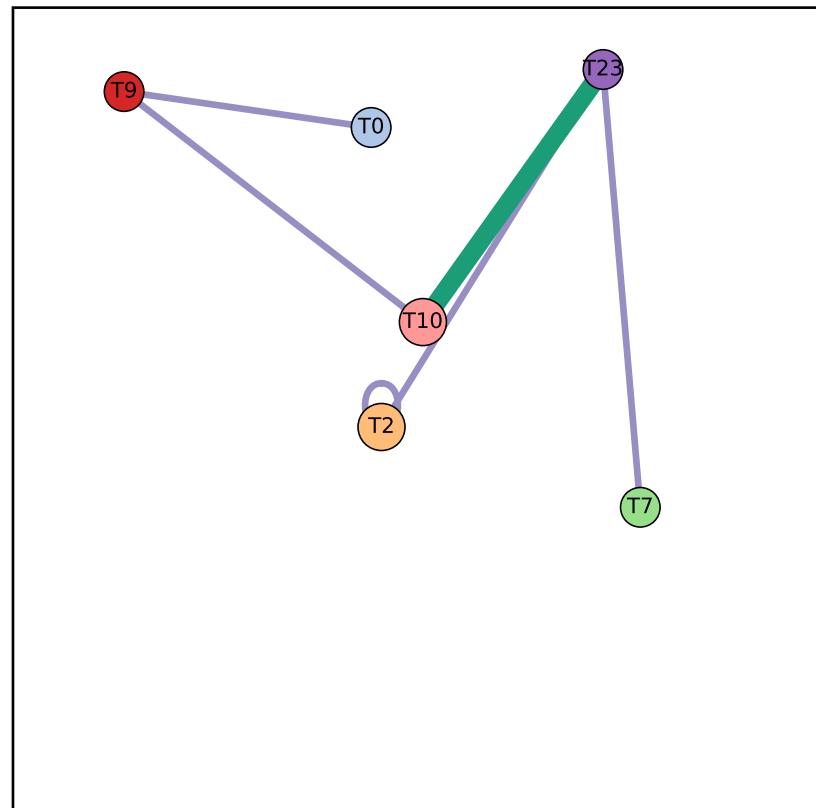
### Wave 2 (topics)



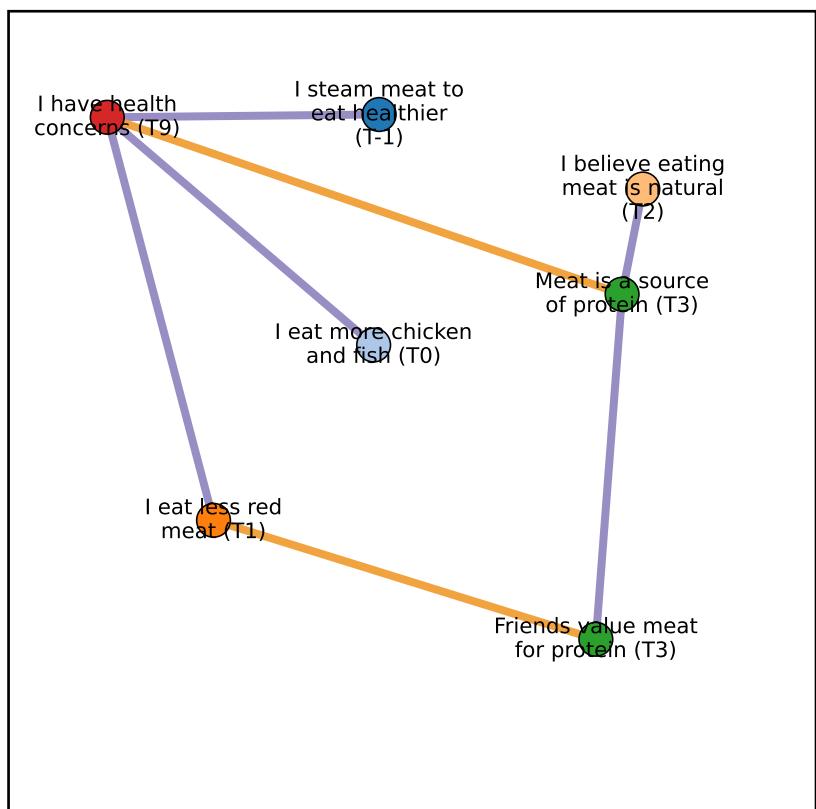
### Wave 1 (stances)



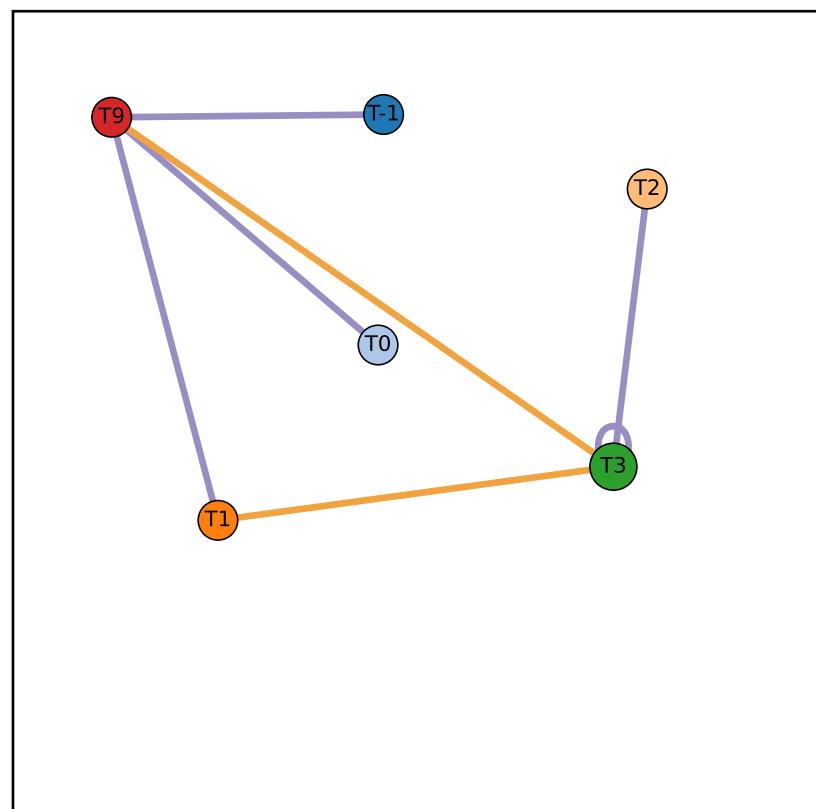
### Wave 1 (topics)



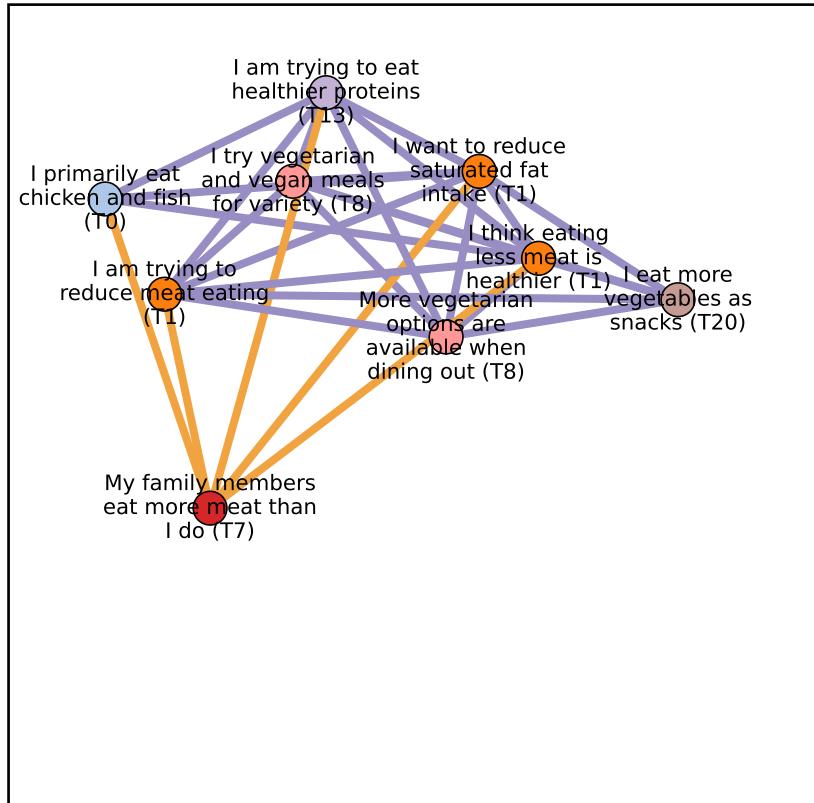
### Wave 2 (stances)



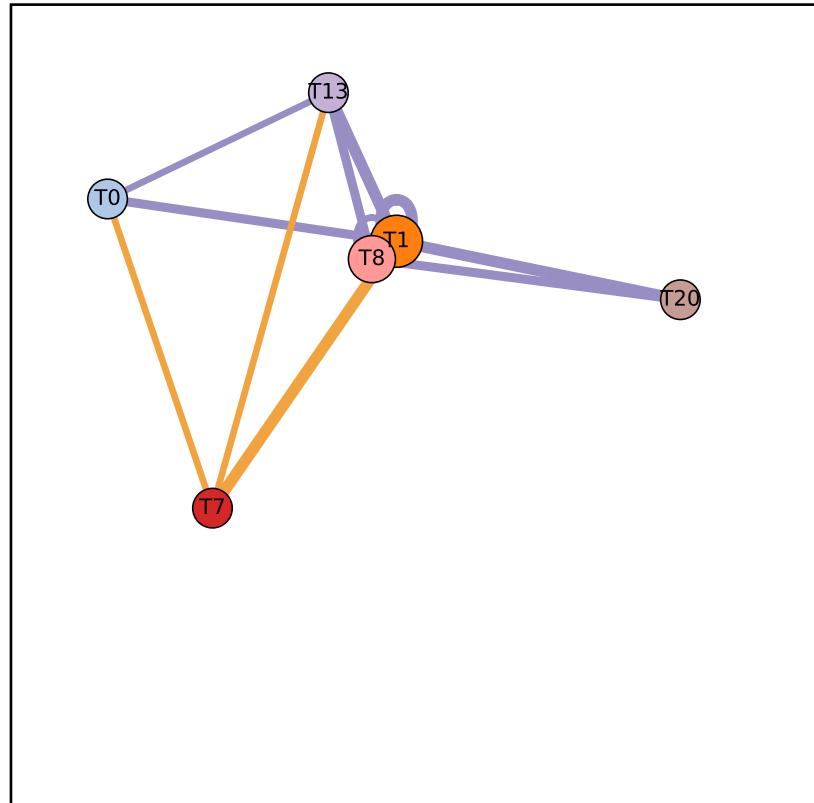
### Wave 2 (topics)



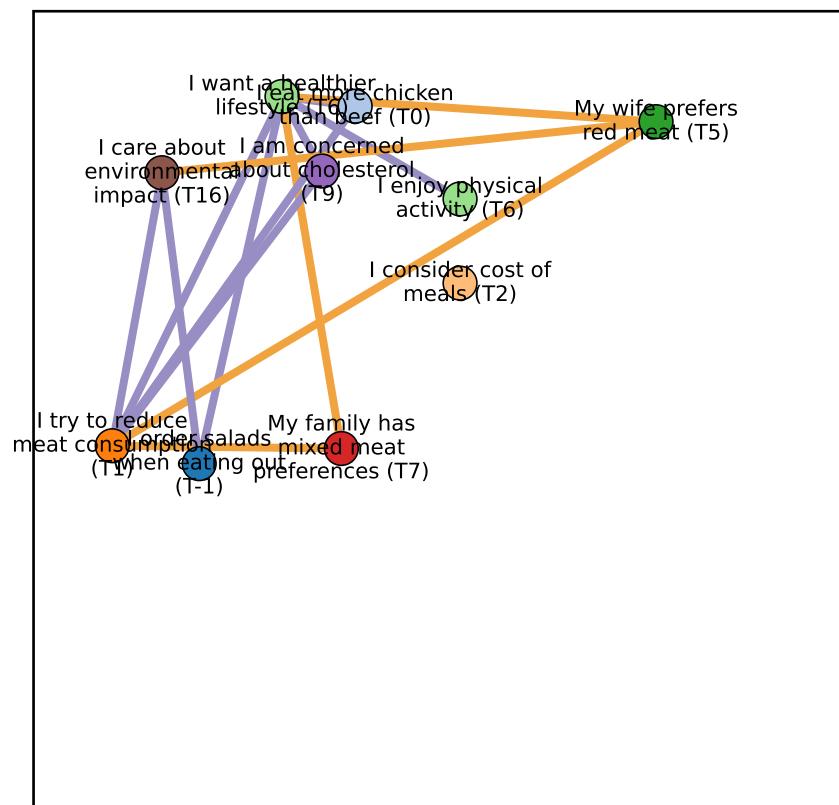
## Wave 1 (stances)



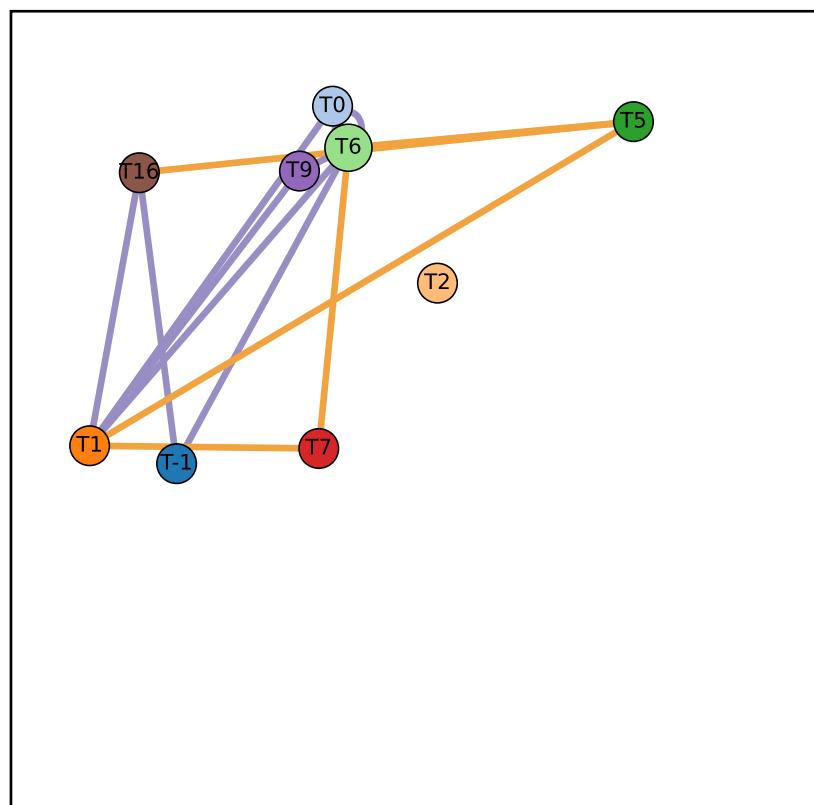
## Wave 1 (topics)



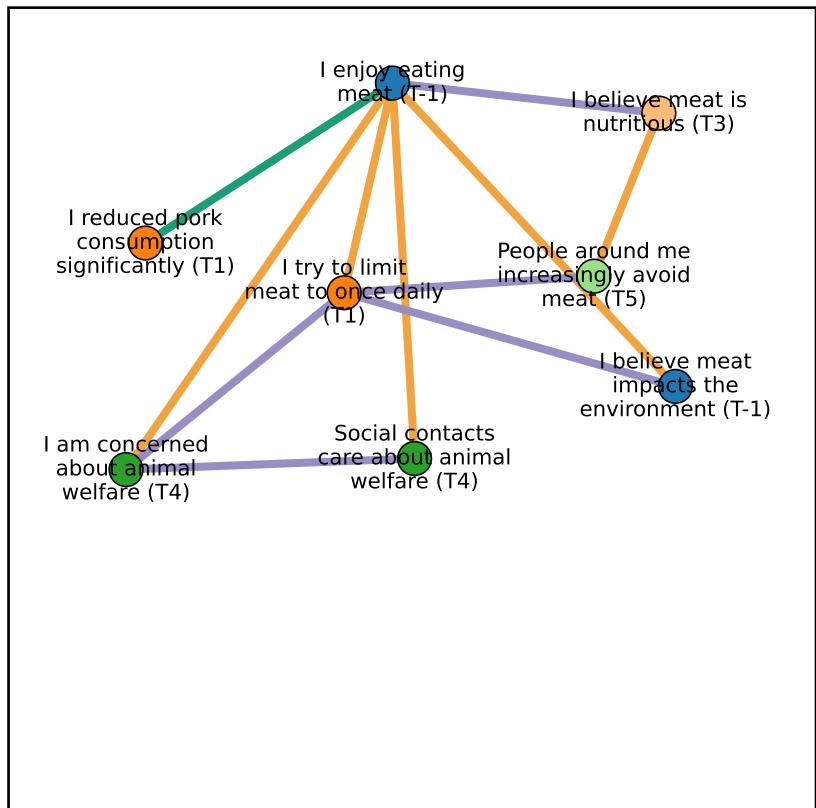
## Wave 2 (stances)



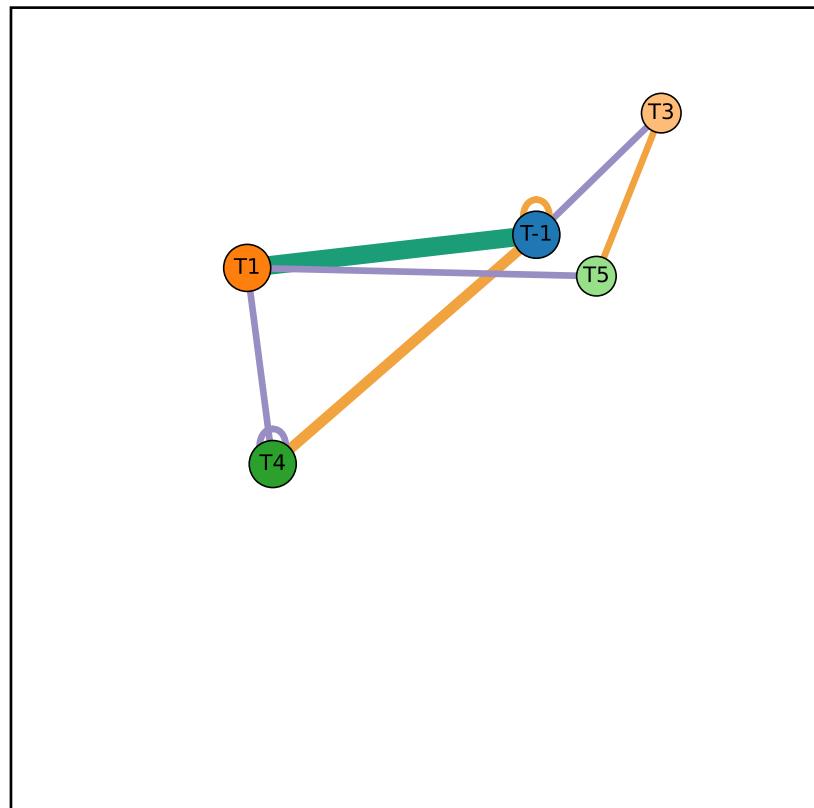
## Wave 2 (topics)



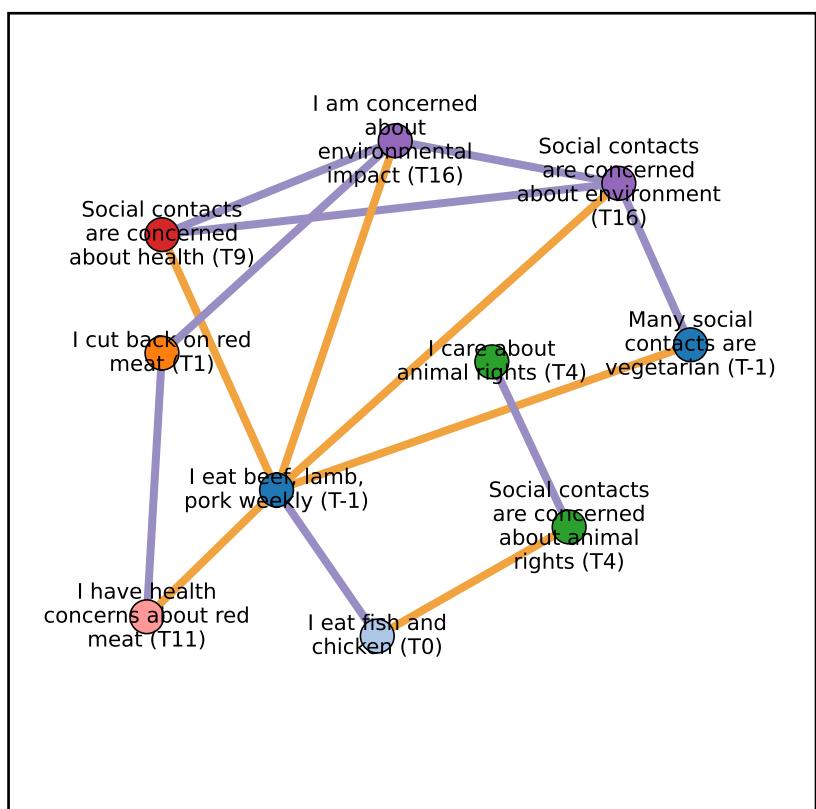
### Wave 1 (stances)



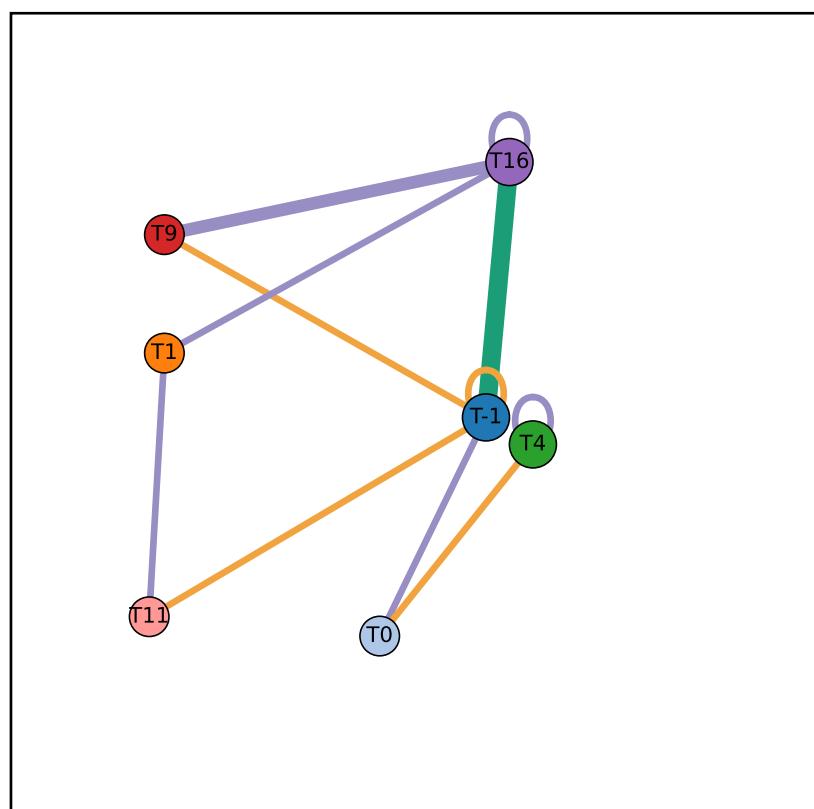
### Wave 1 (topics)



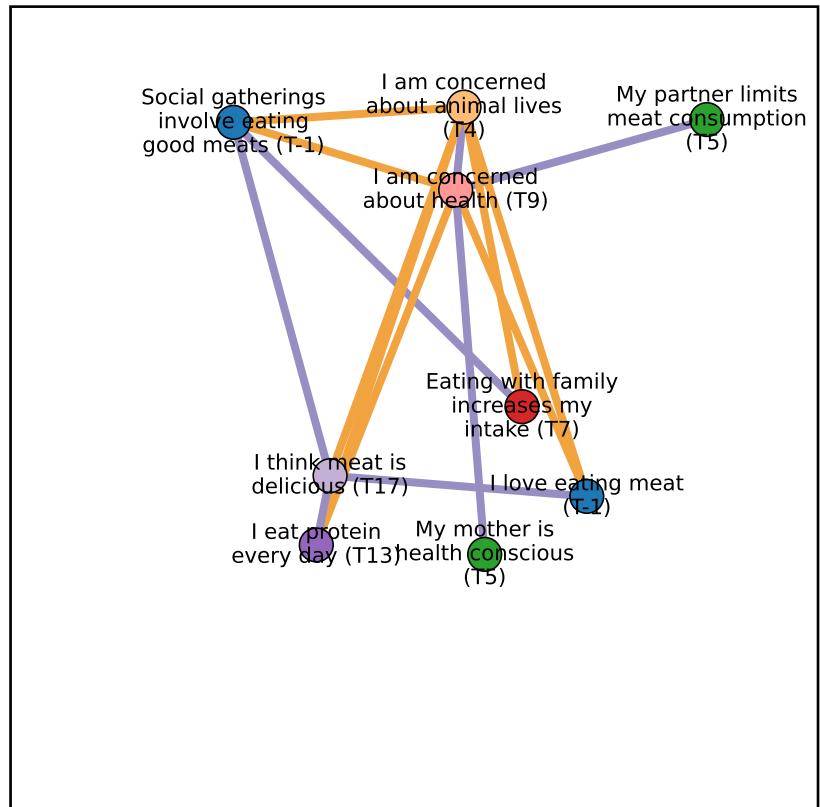
### Wave 2 (stances)



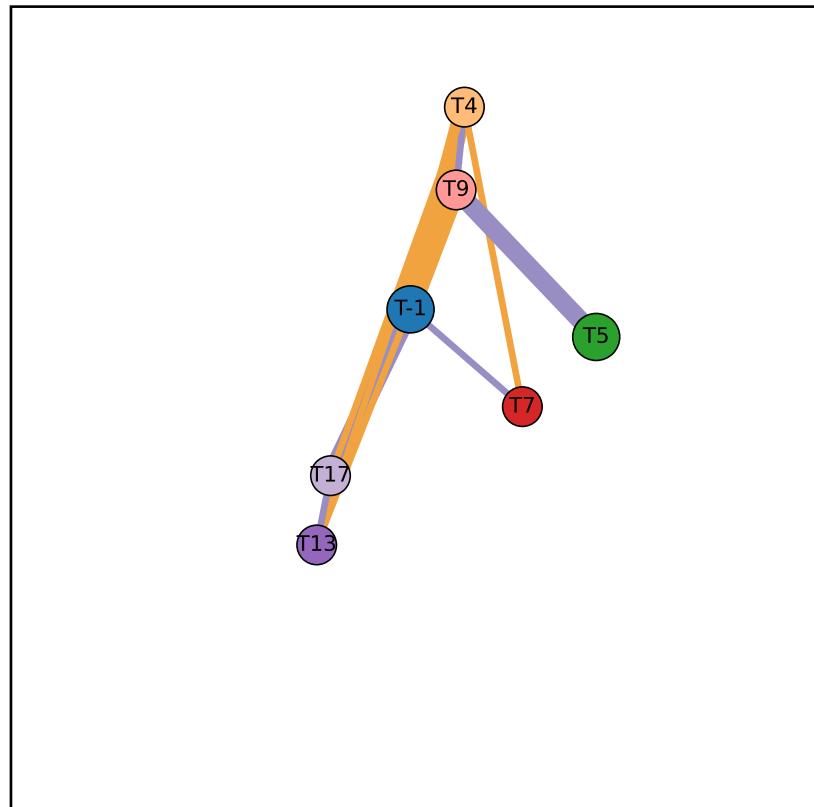
### Wave 2 (topics)



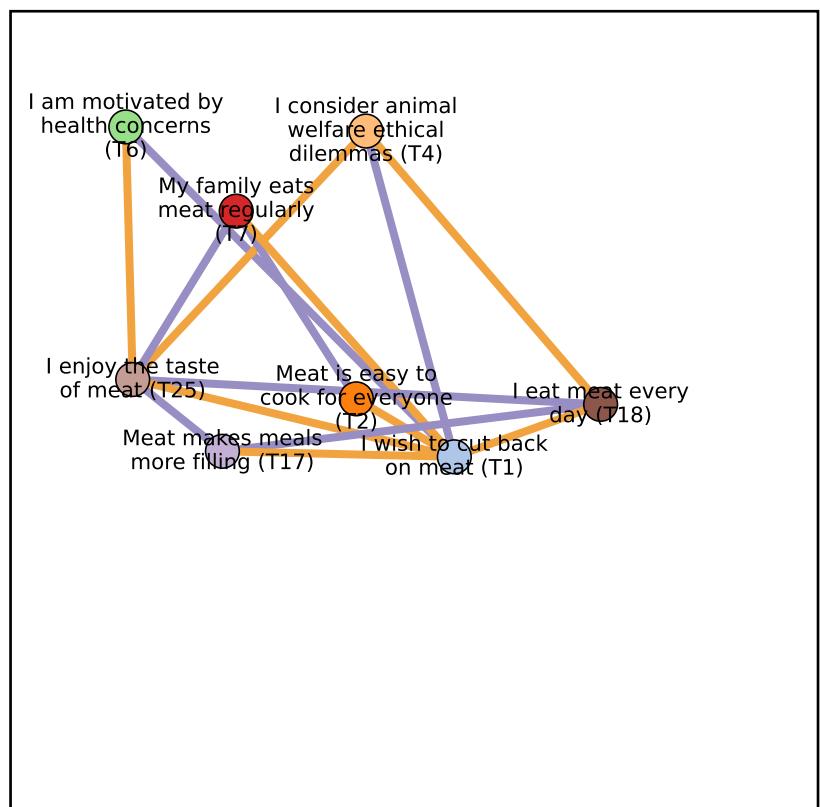
### Wave 1 (stances)



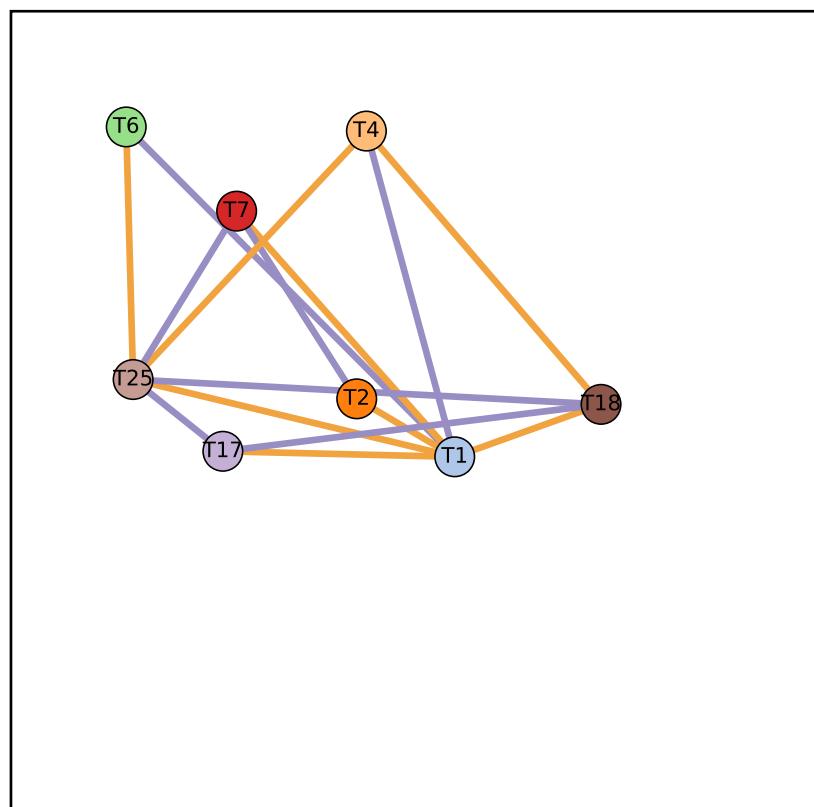
### Wave 1 (topics)



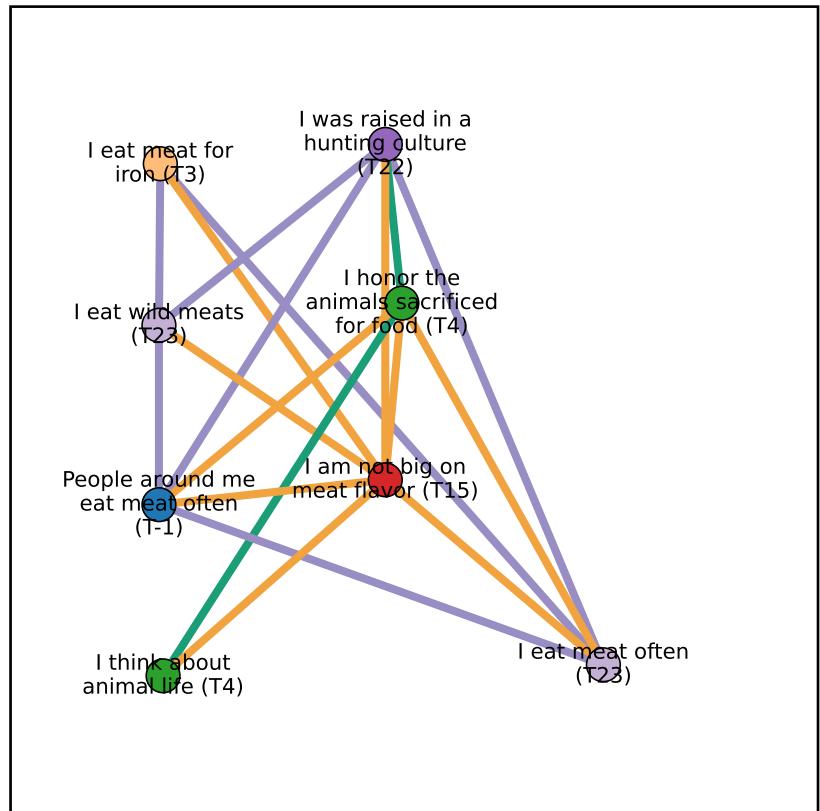
### Wave 2 (stances)



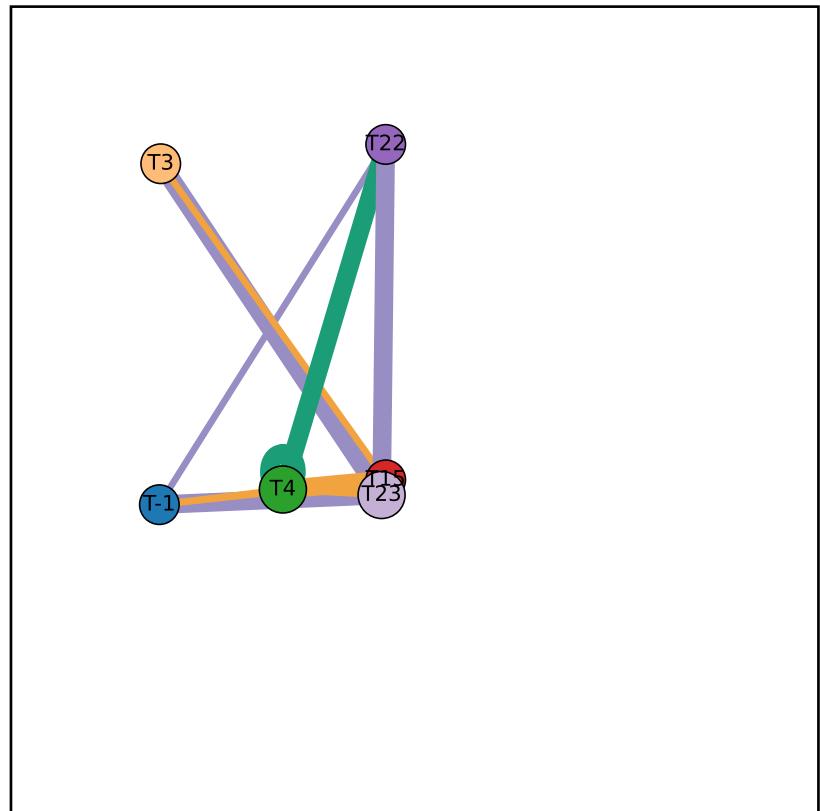
### Wave 2 (topics)



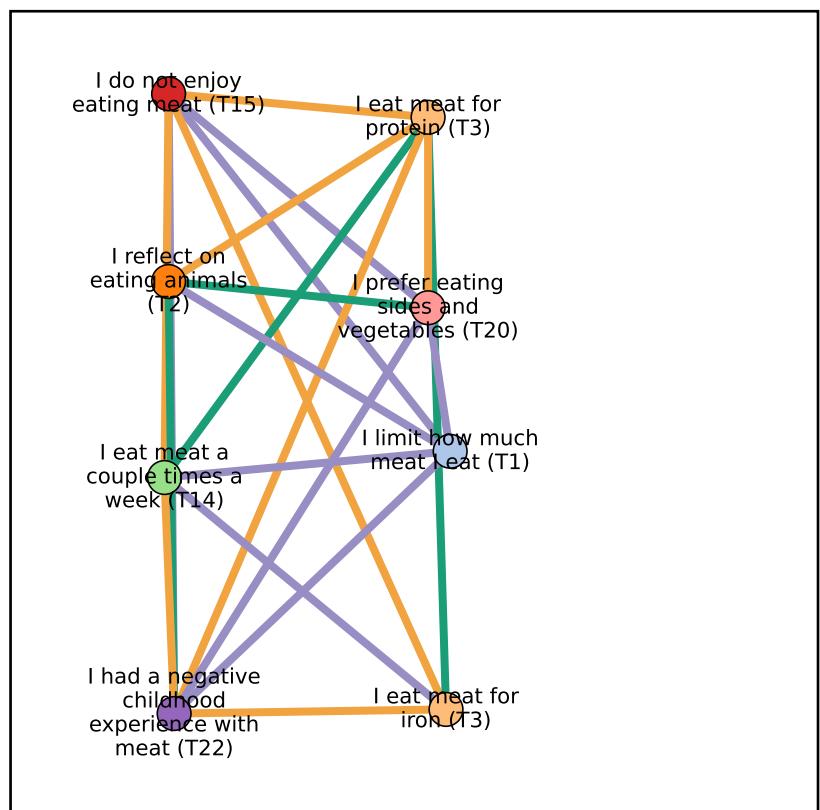
Wave 1 (stances)



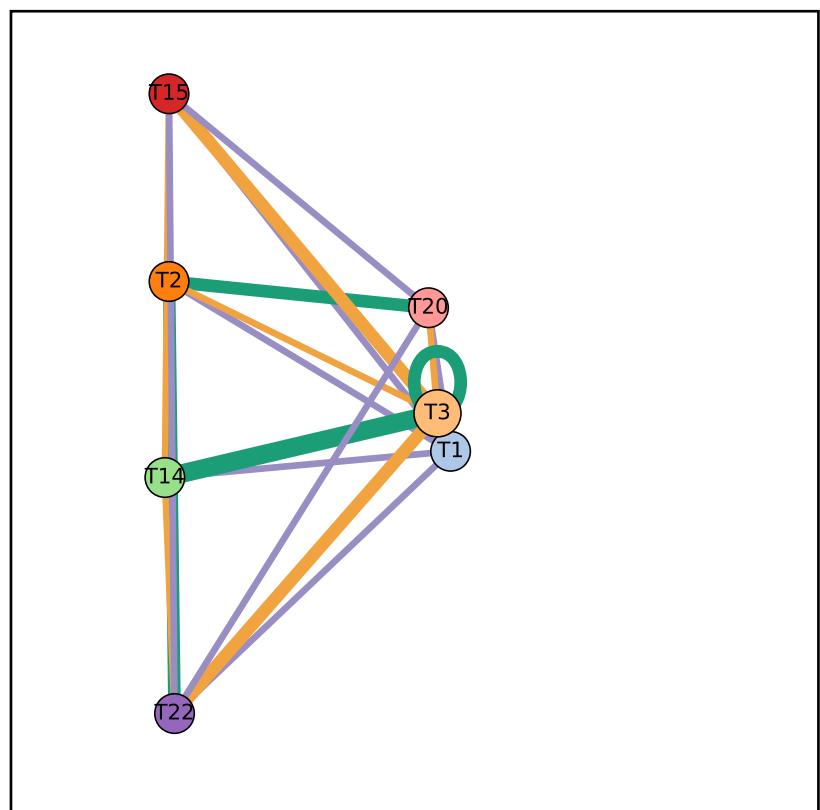
Wave 1 (topics)



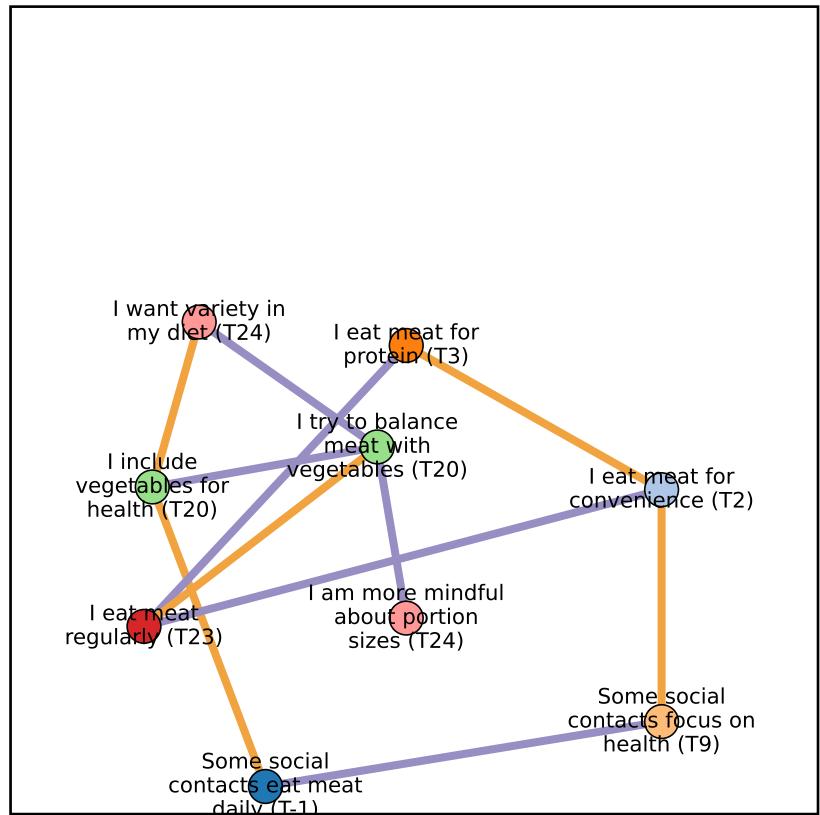
Wave 2 (stances)



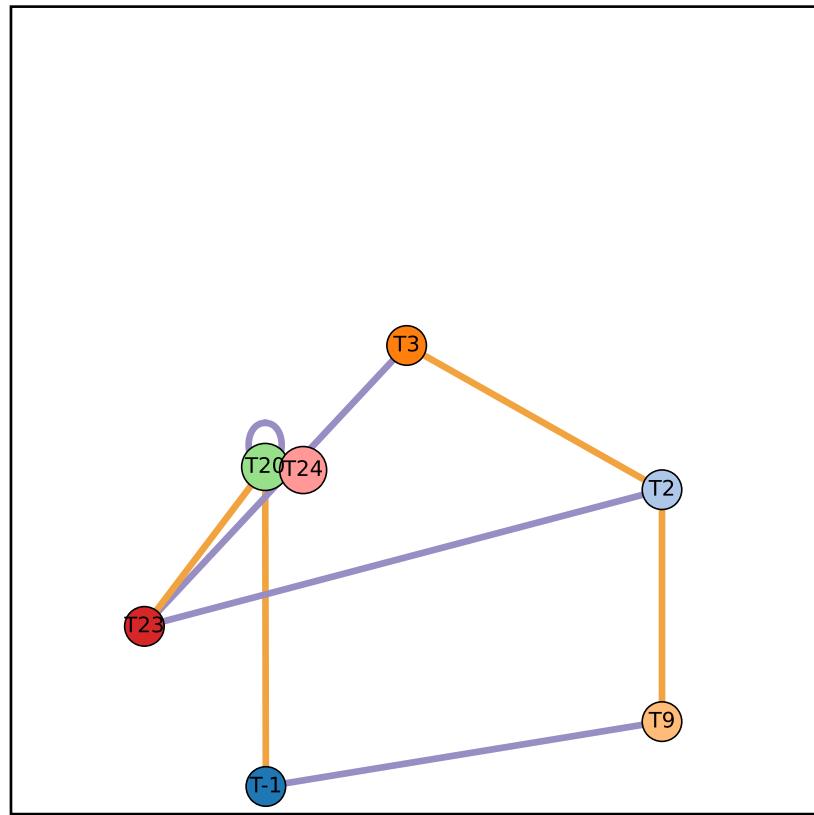
Wave 2 (topics)



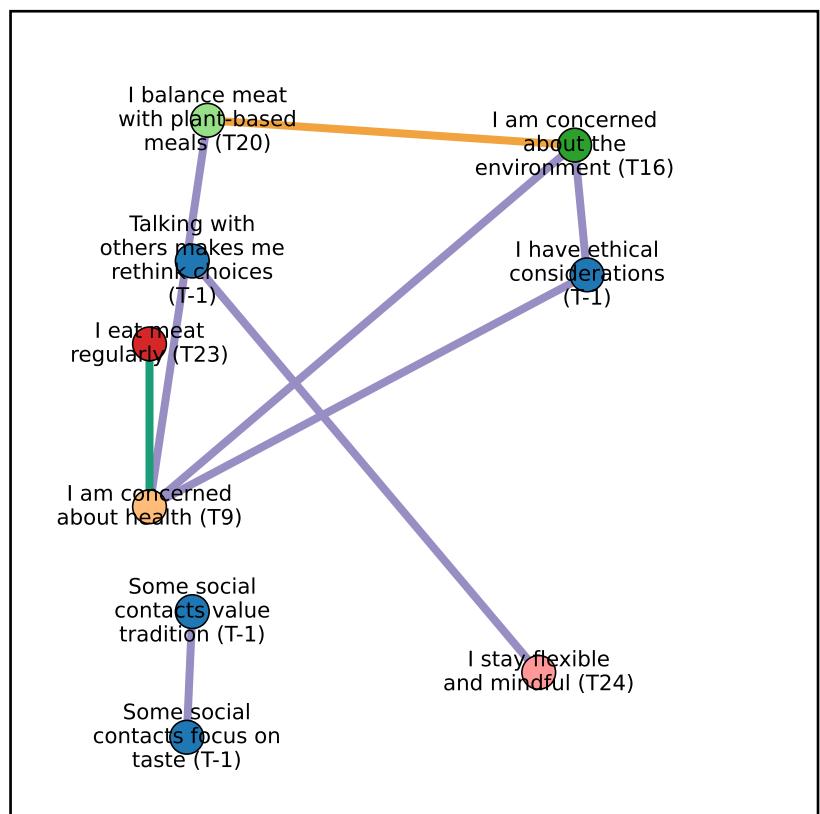
### Wave 1 (stances)



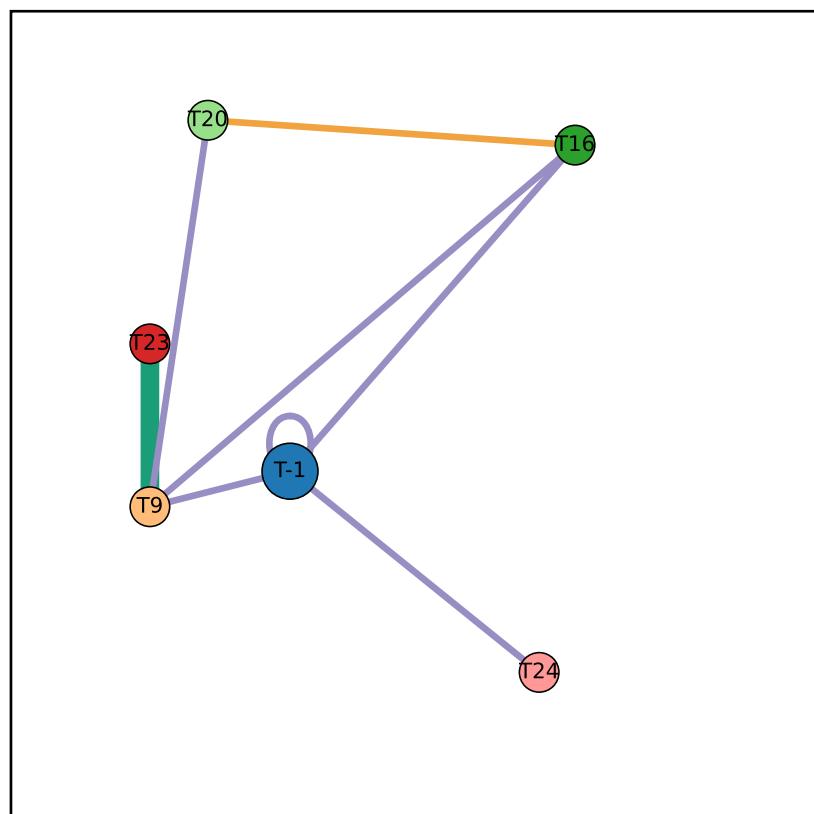
### Wave 1 (topics)



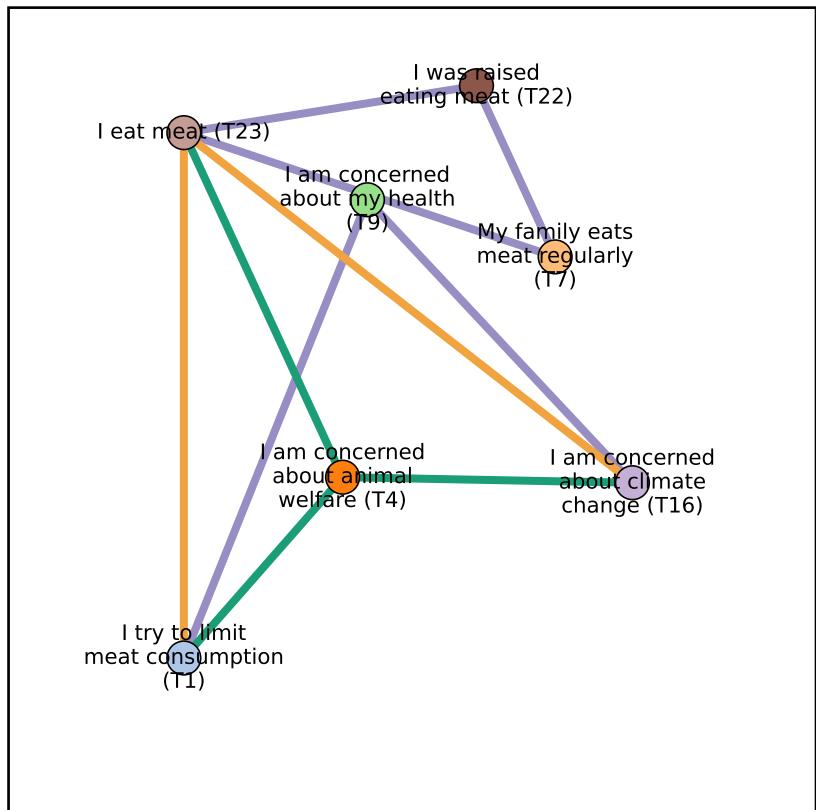
### Wave 2 (stances)



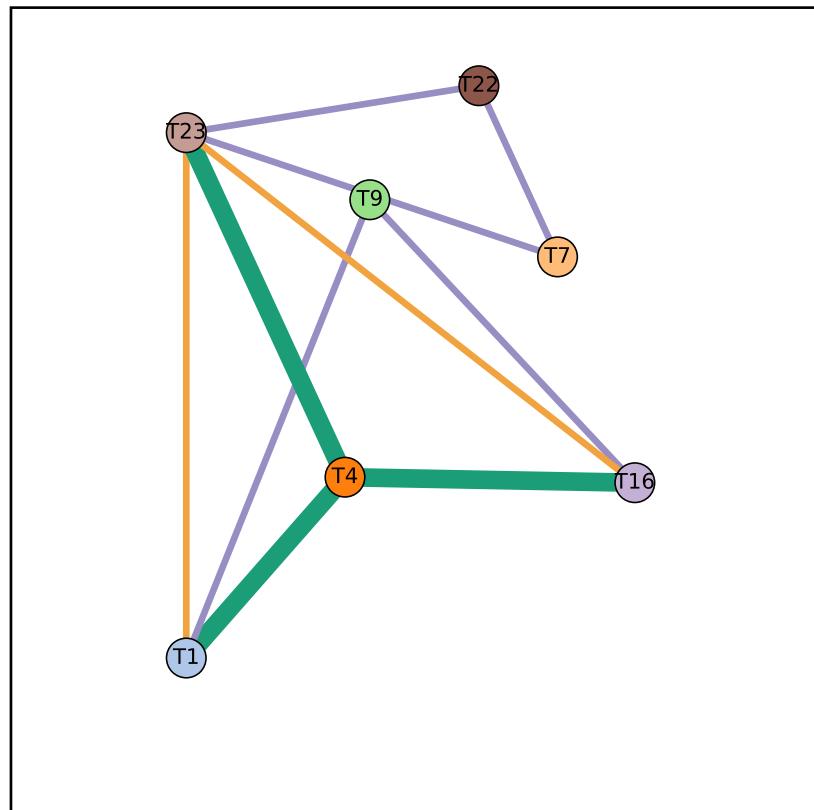
### Wave 2 (topics)



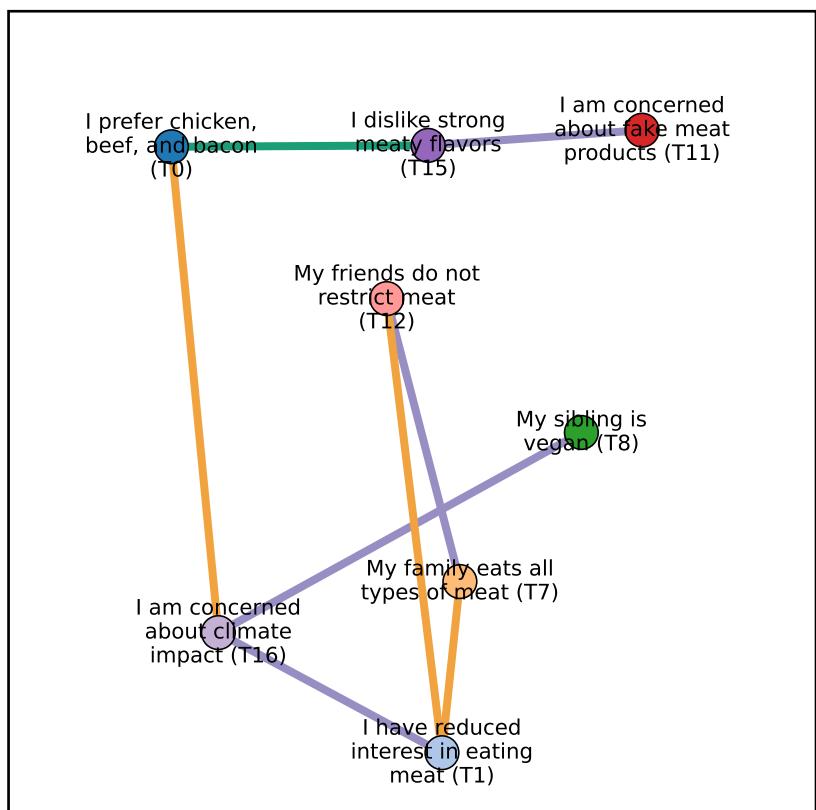
### Wave 1 (stances)



### Wave 1 (topics)



### Wave 2 (stances)



### Wave 2 (topics)

