Done so far

- Read the paper: Social norms and obesity prevalence: From cohort to system dynamics models

- Data investigation

- Descriptive statistics

Interesting finding

- People of different education have on average the same amount of links
- Native people (autochtonen) have on average more links than other groups
- The connections of people with a higher education are higher than that of people with a lower education
- Age plays a role in the amount of connections a person has

Questions

- Do we need ID's to make our network

- Do we need more data in order to make a network for Amsterdam

- Builds our research on that of : Social norms and obesity prevalence: From cohort to system dynamics models

Planning to do

- **Read literature on Stochastic Actor model** and Link imputation/Link prediction

- **Looking at the diversity of links (gender/etnc/education)**

- **Growth of connections over time (age)**

- **City of Amsterdam distributions and match with own distributions**
- Opinion dynamics
- Network literatur/multi layer network