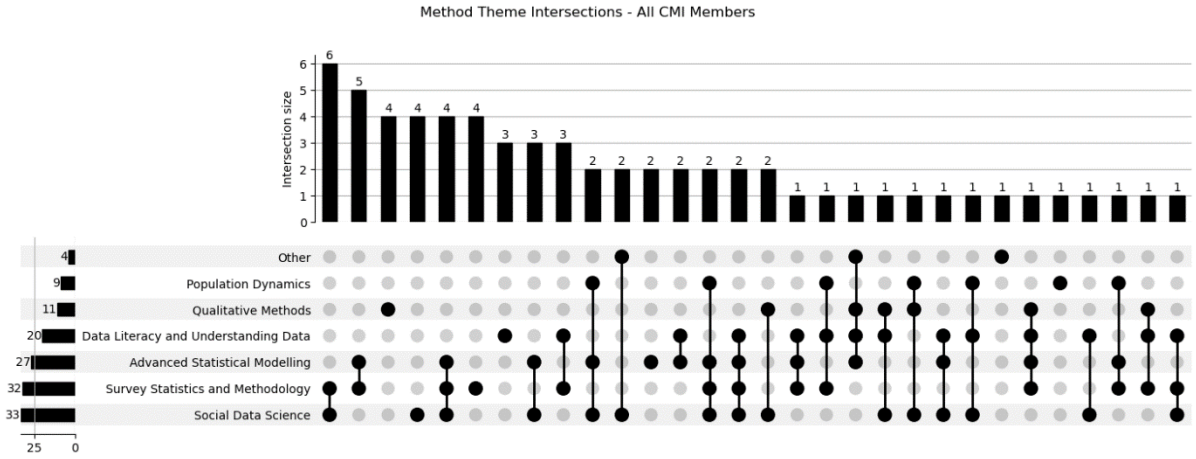
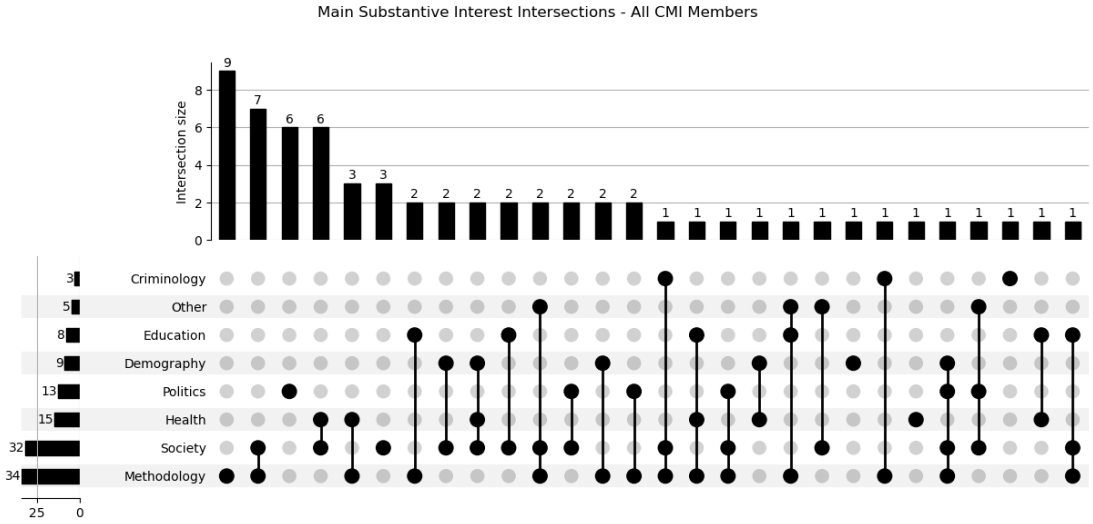
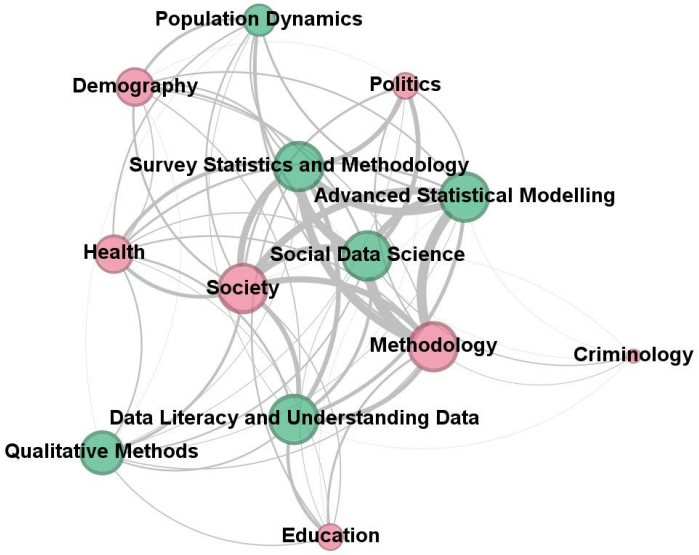
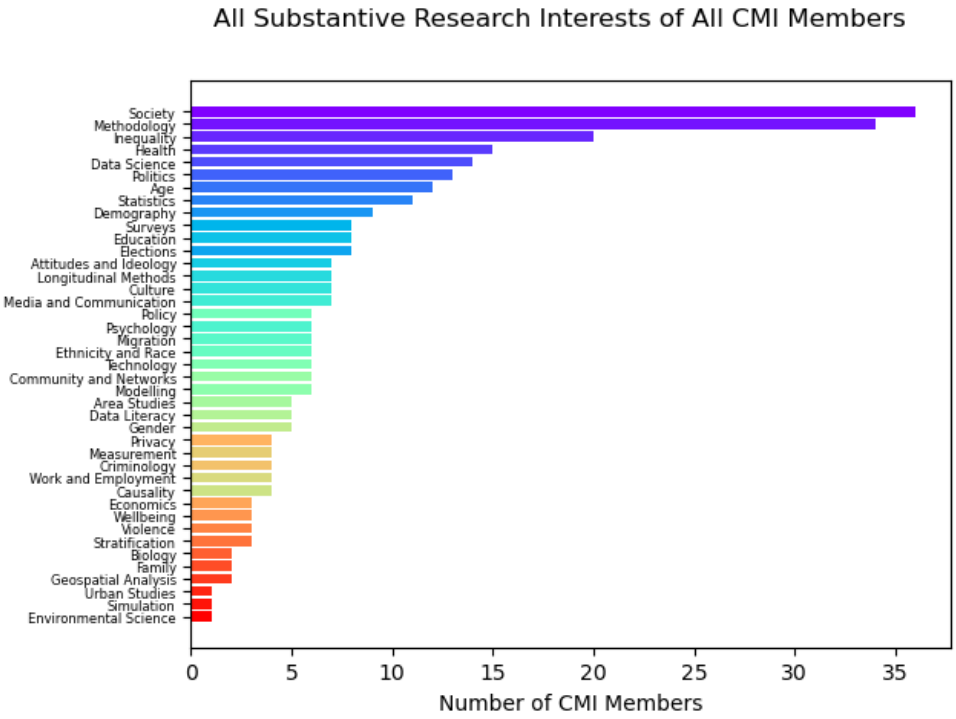
# All CMI – Method Themes and Main Substantive Interests

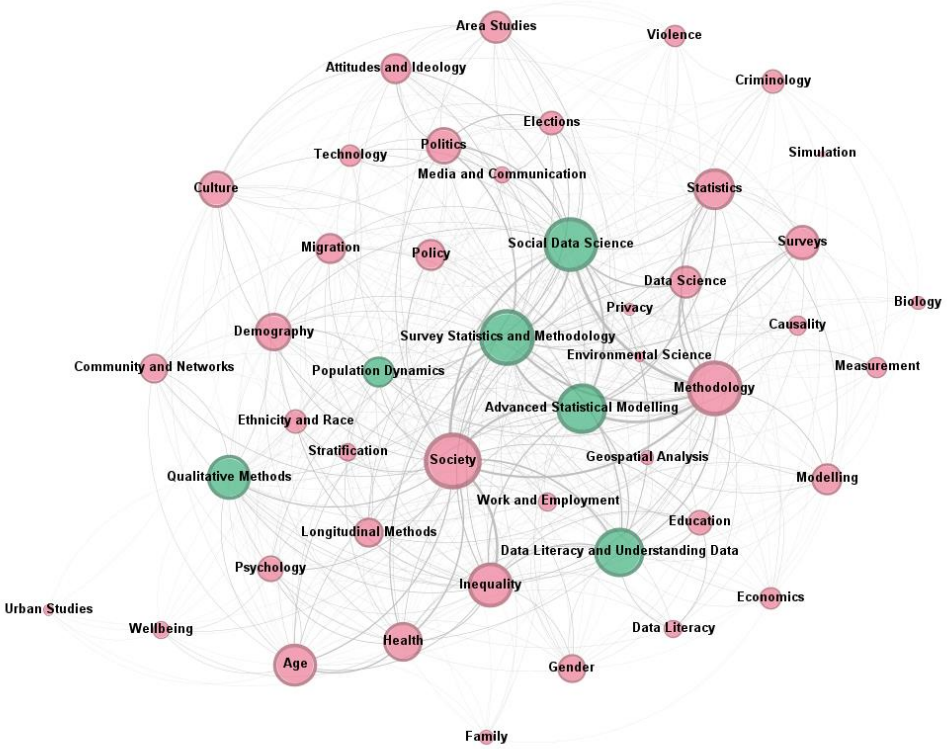


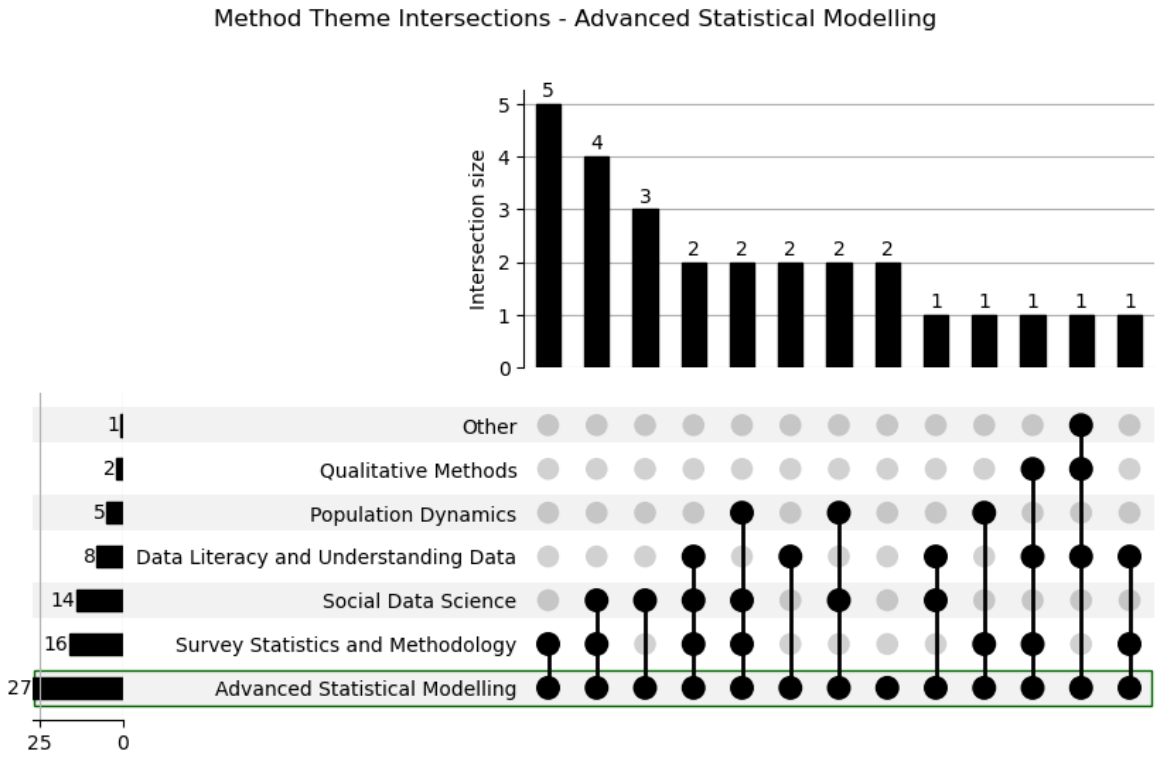



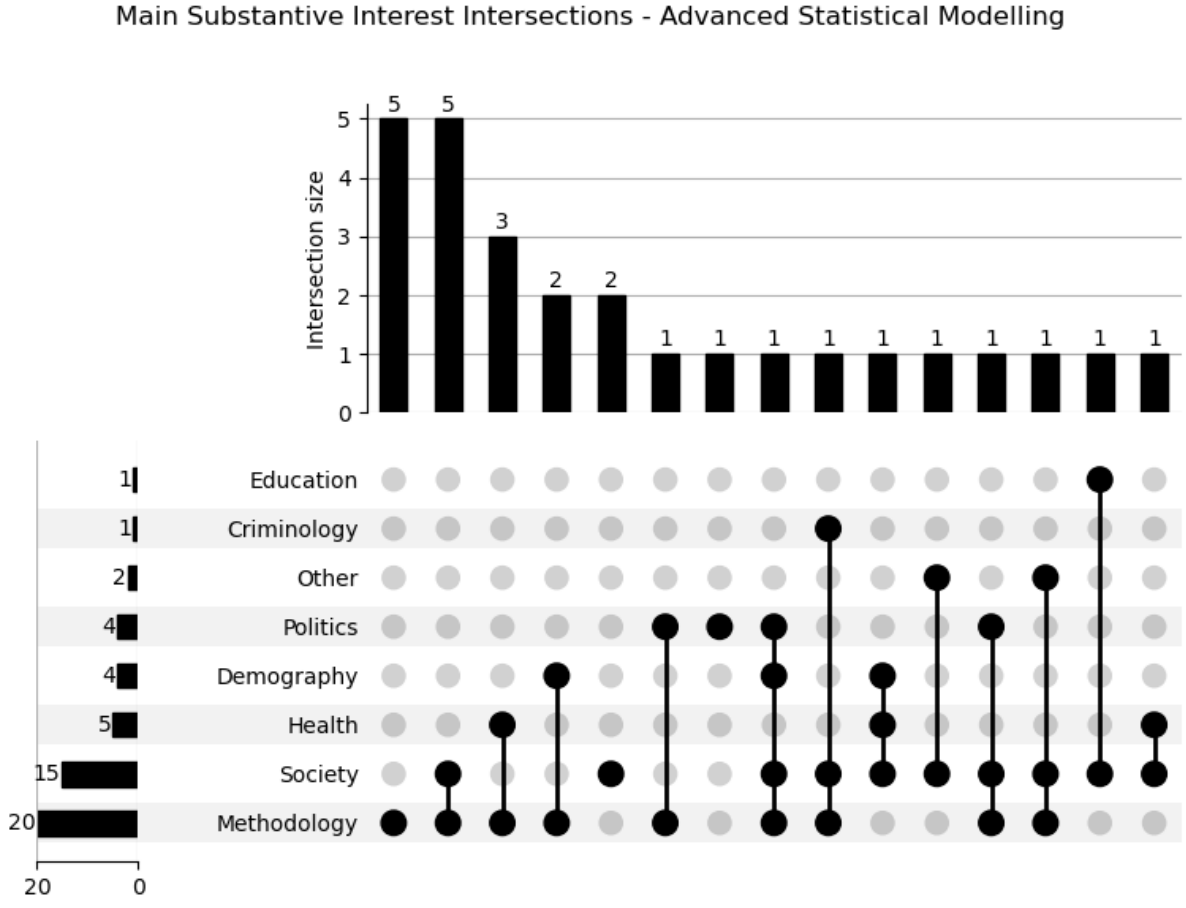
# All CMI – Granular Substantive Interests



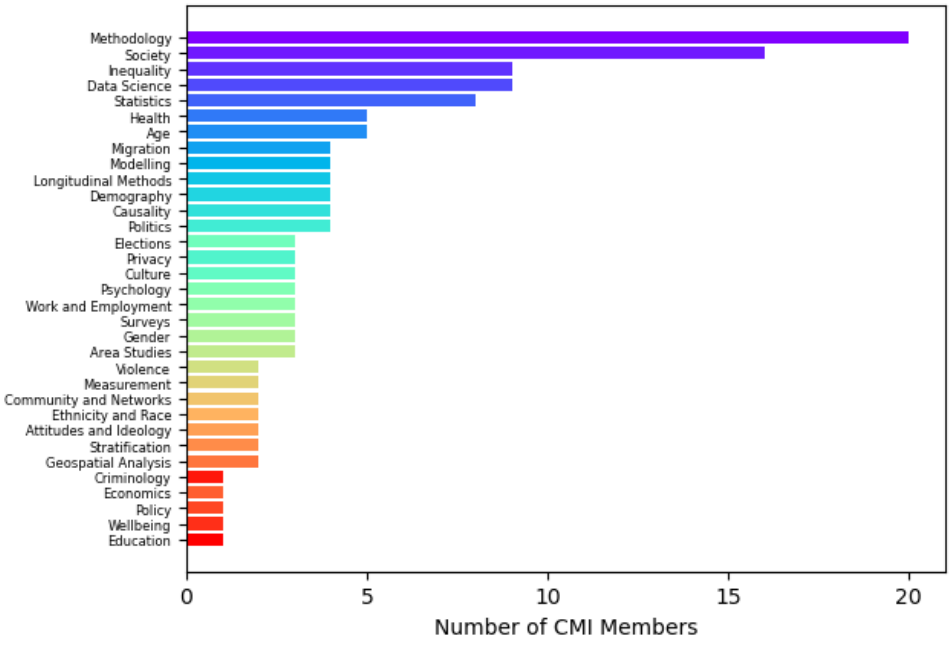



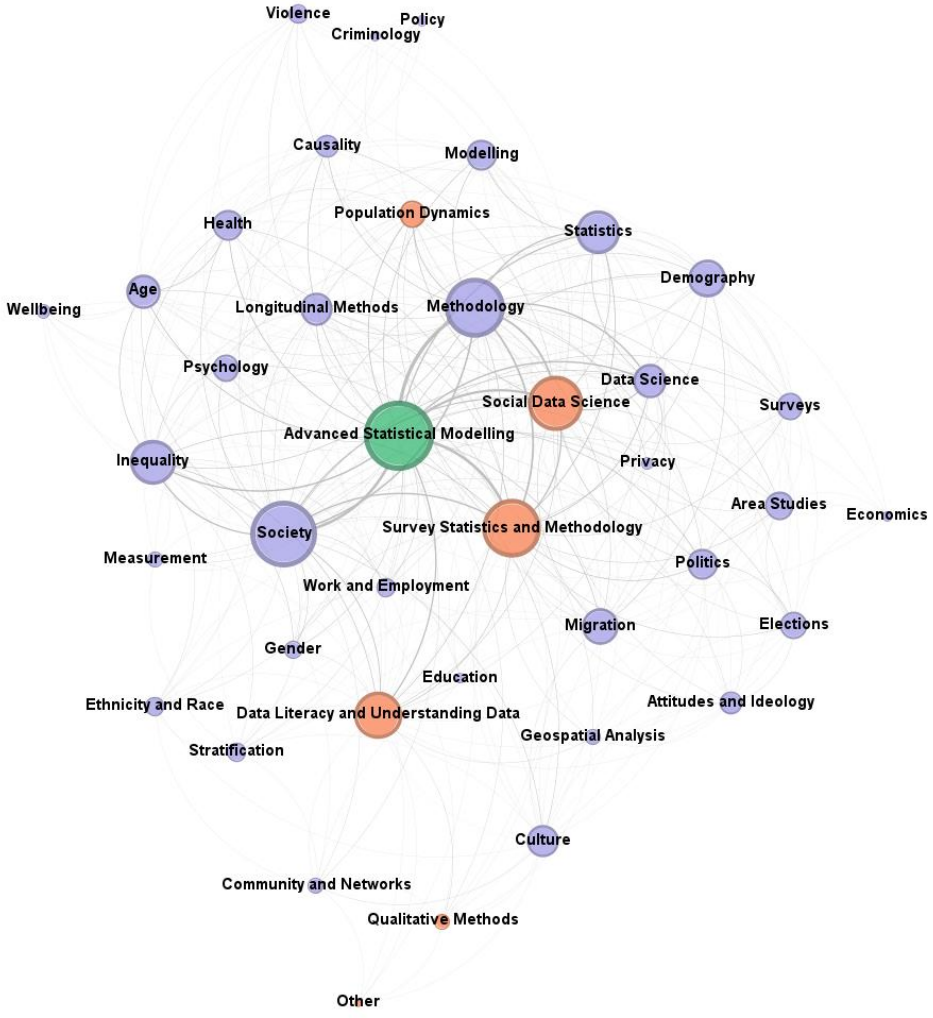
# Methods Theme: Advanced Statistical Modelling



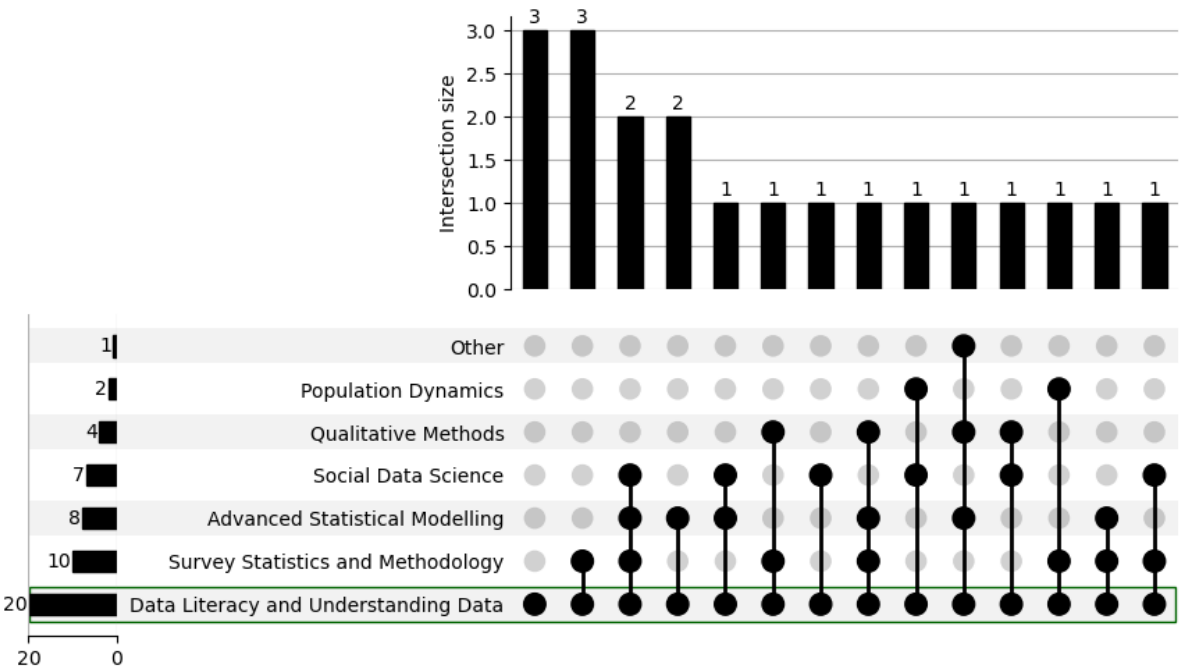



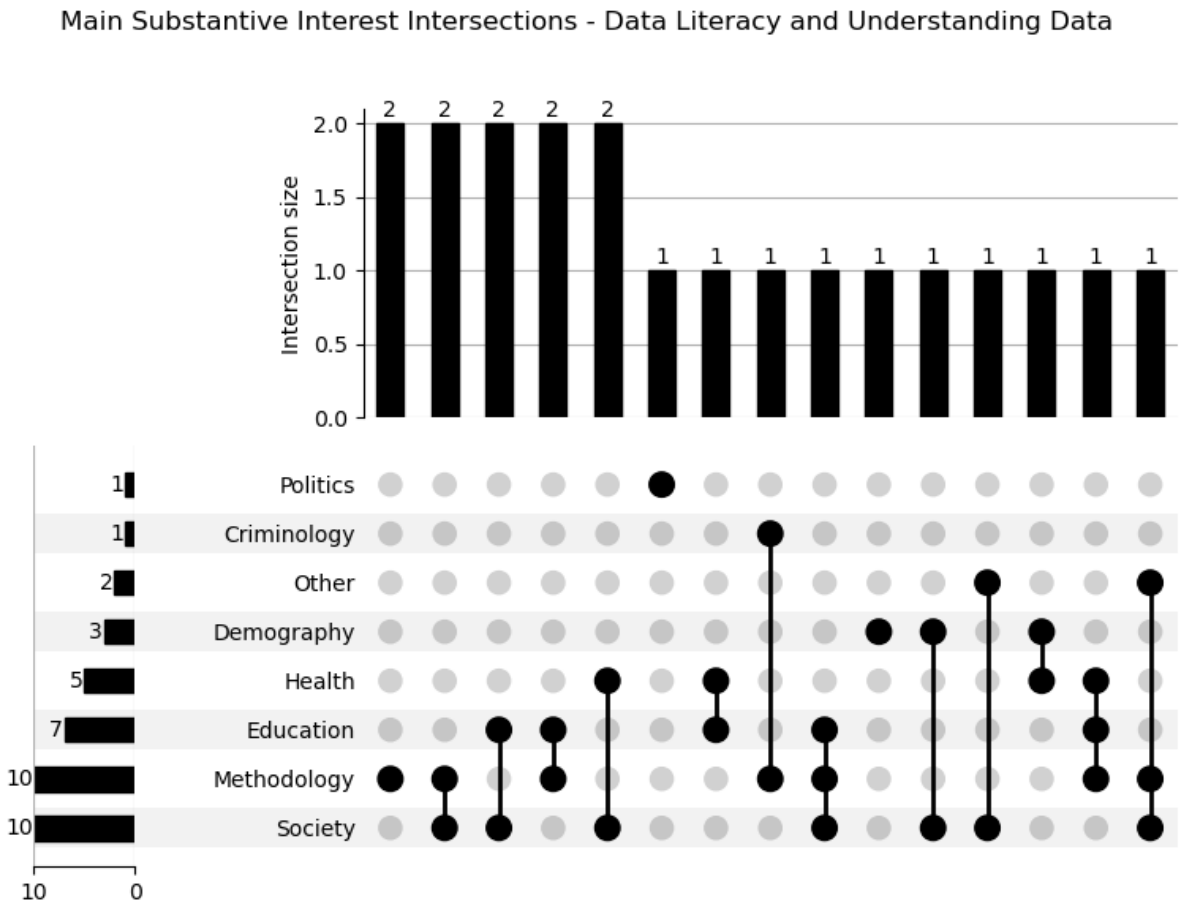
All Substantive Research Interests of CMI Members in Advanced Statistical Modelling



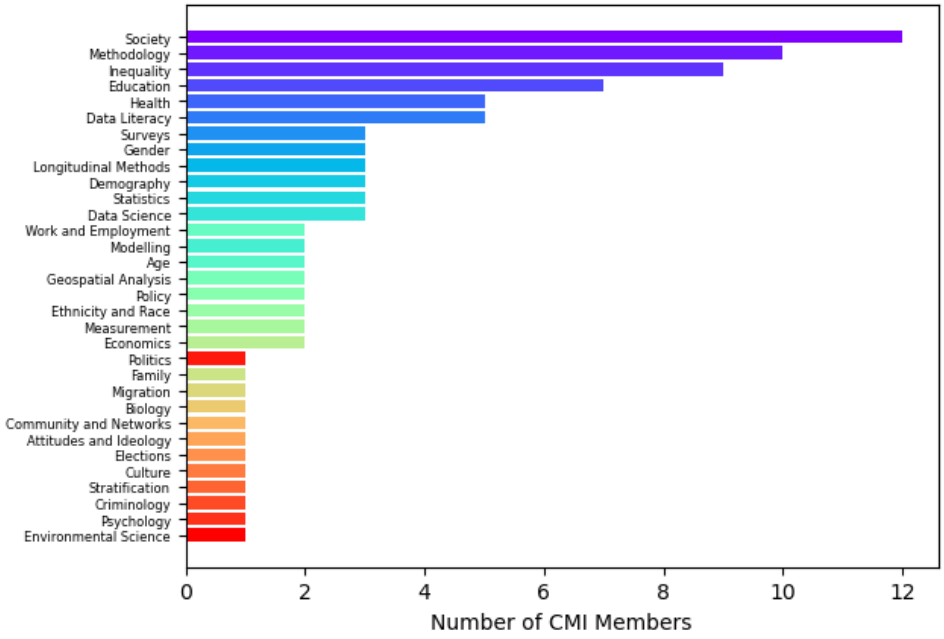



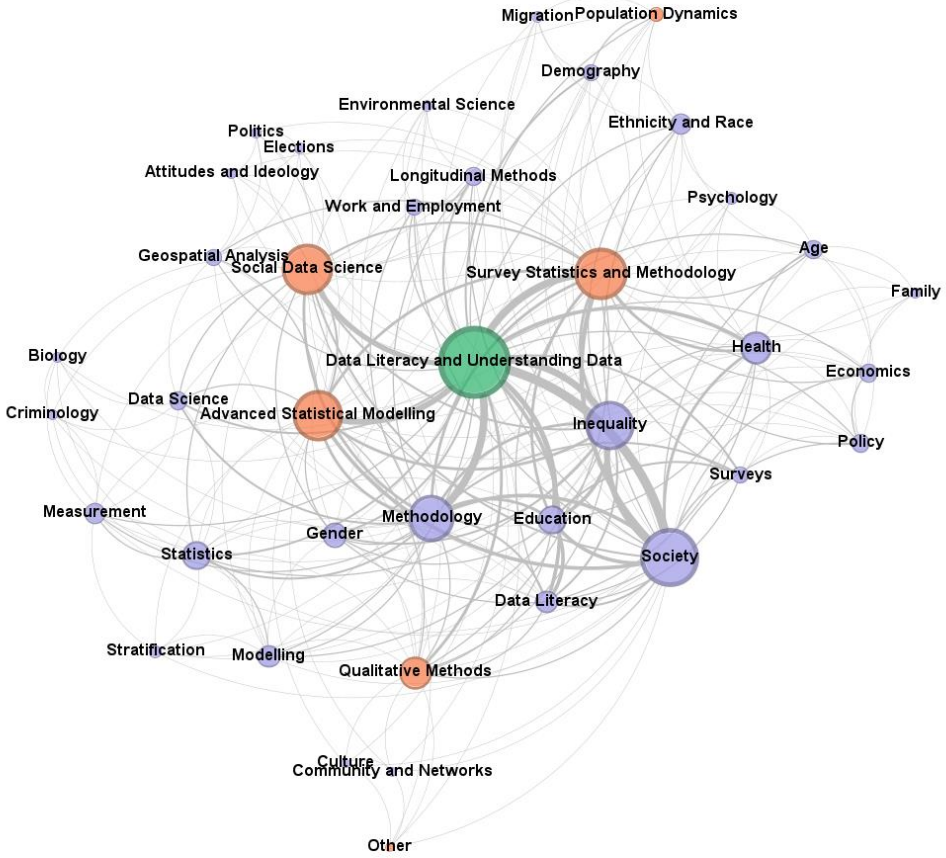
# Methods Theme: Data Literacy and Understanding Data



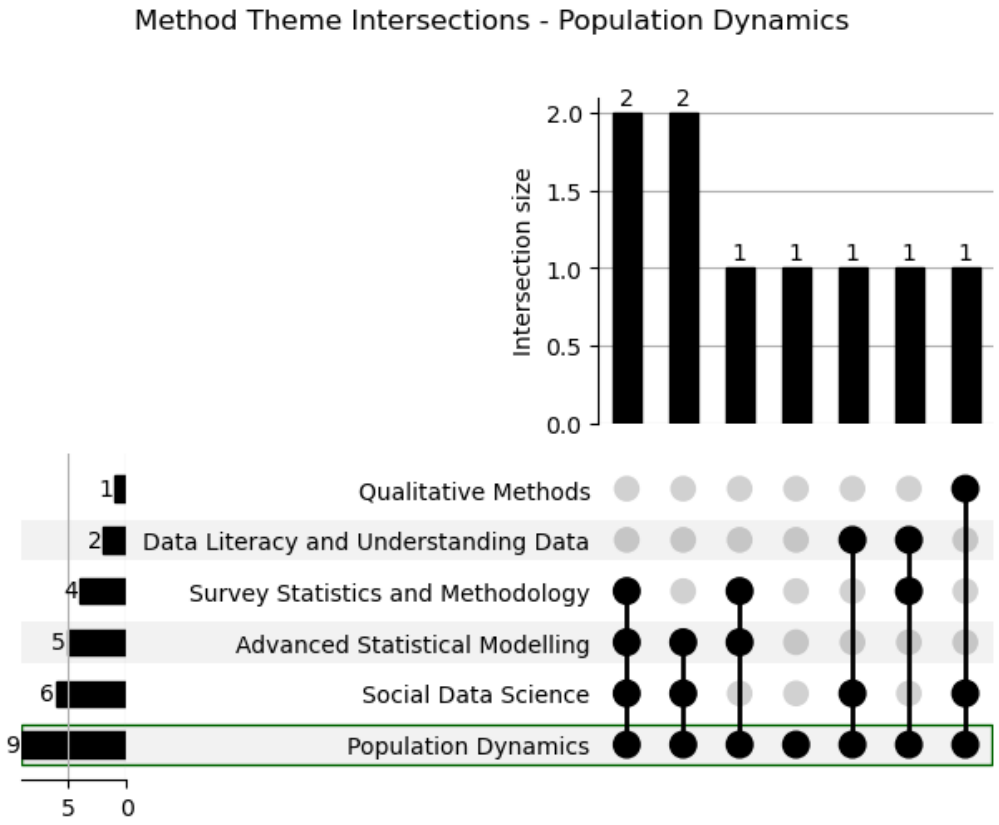



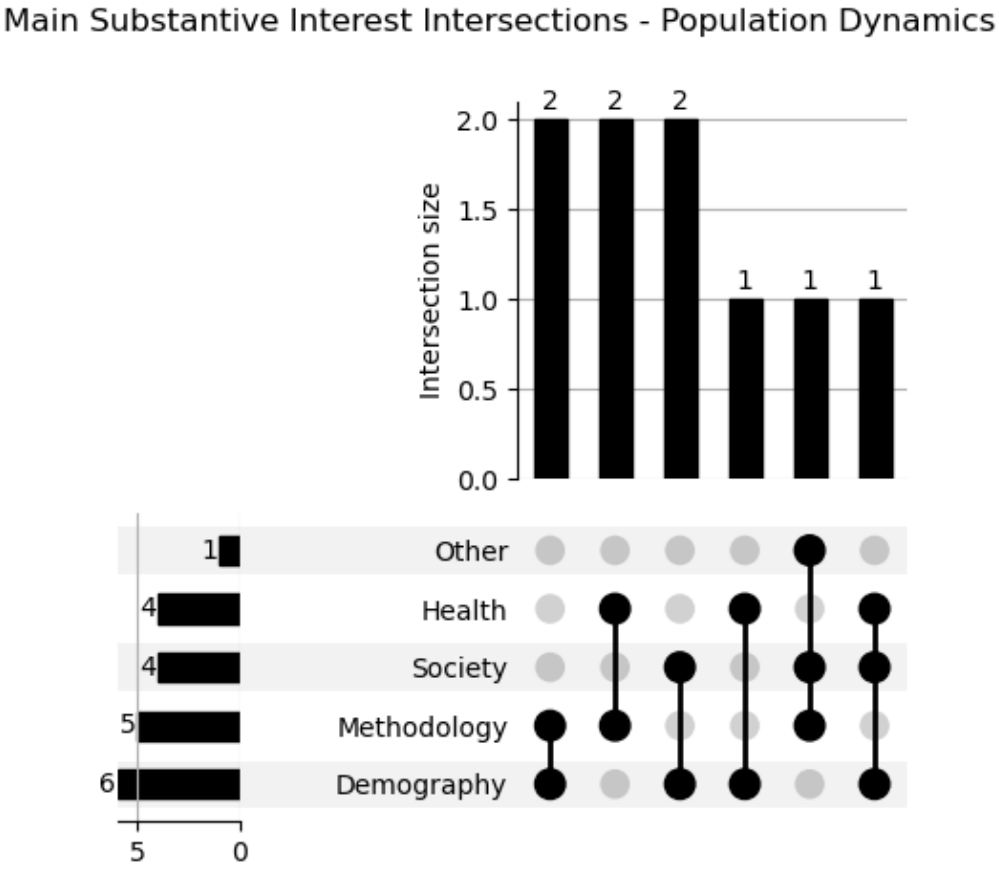
All Substantive Research Interests of CMI Members in Data Literacy and Understanding Data

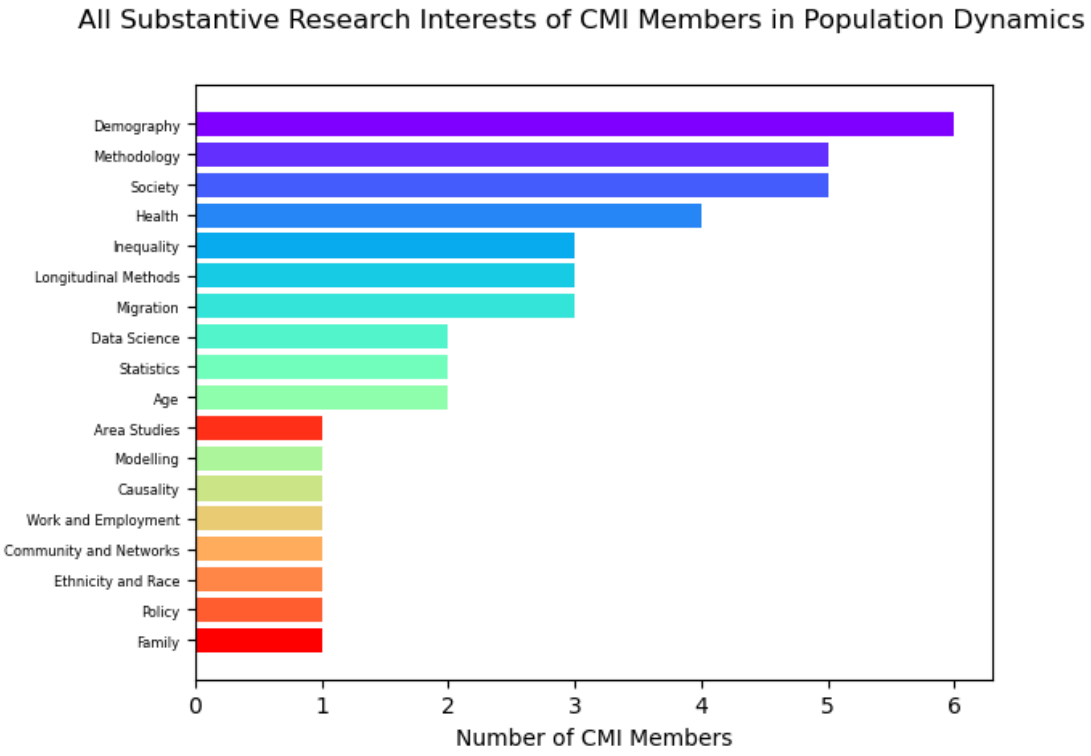


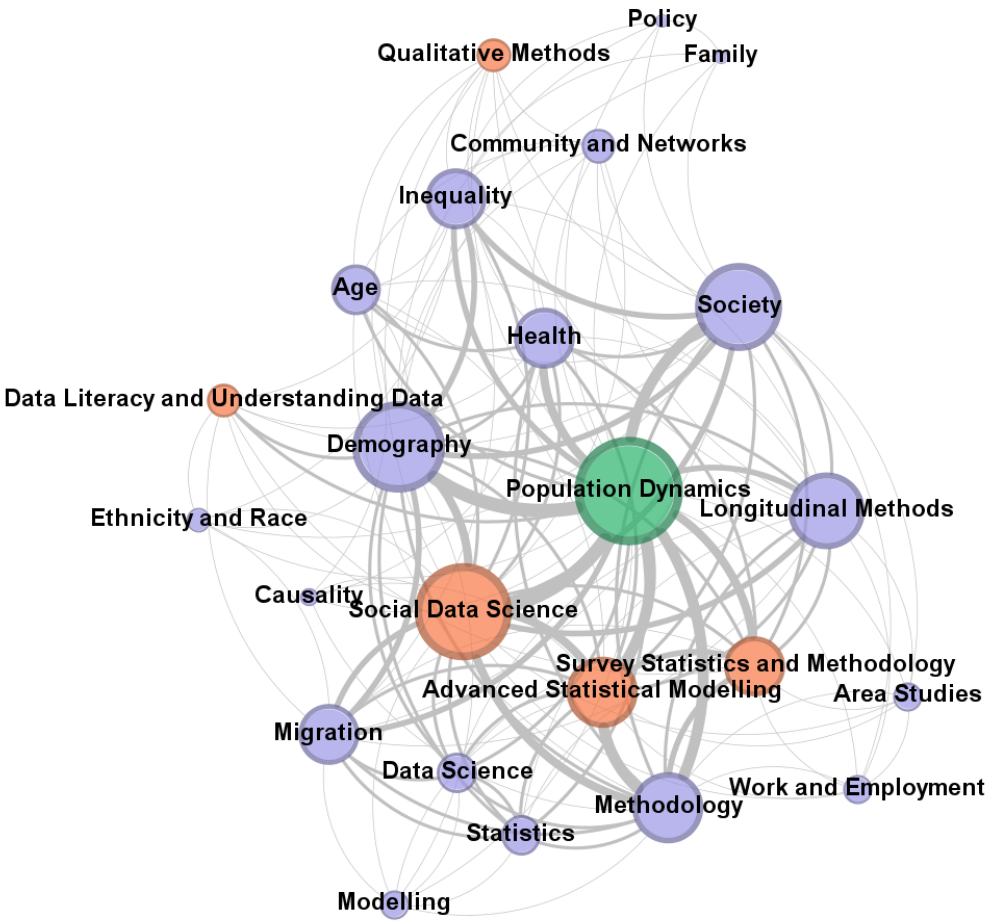



# Methods Theme: Population Dynamics

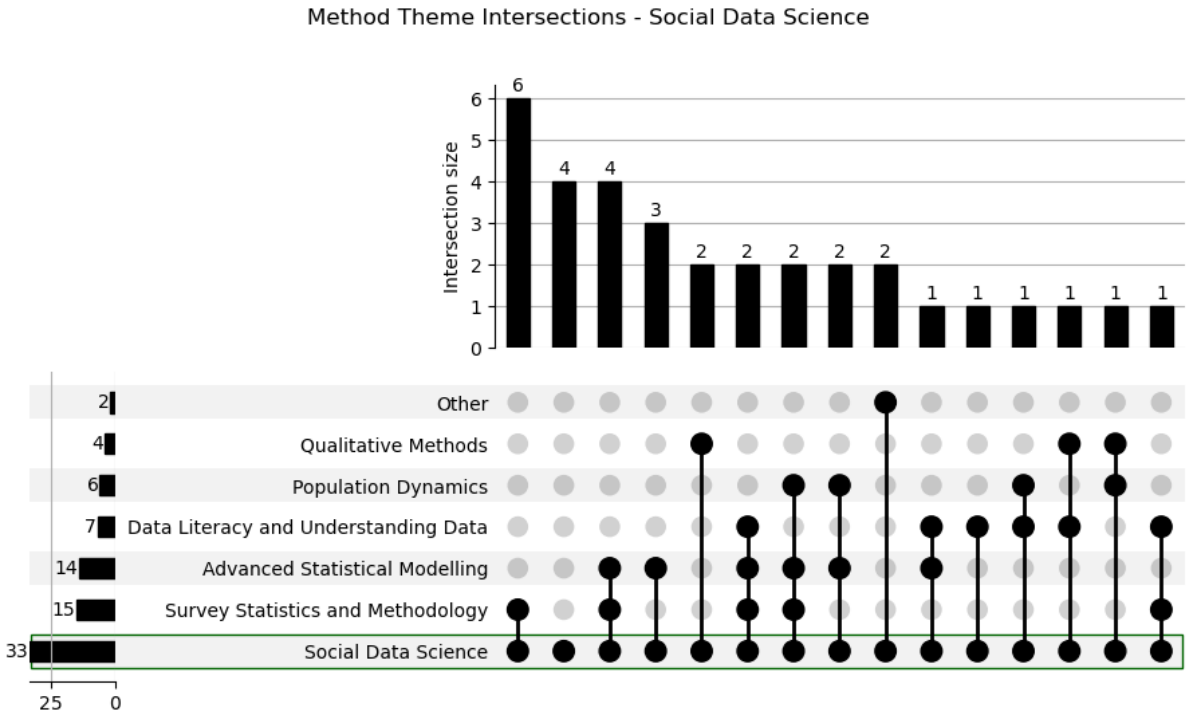


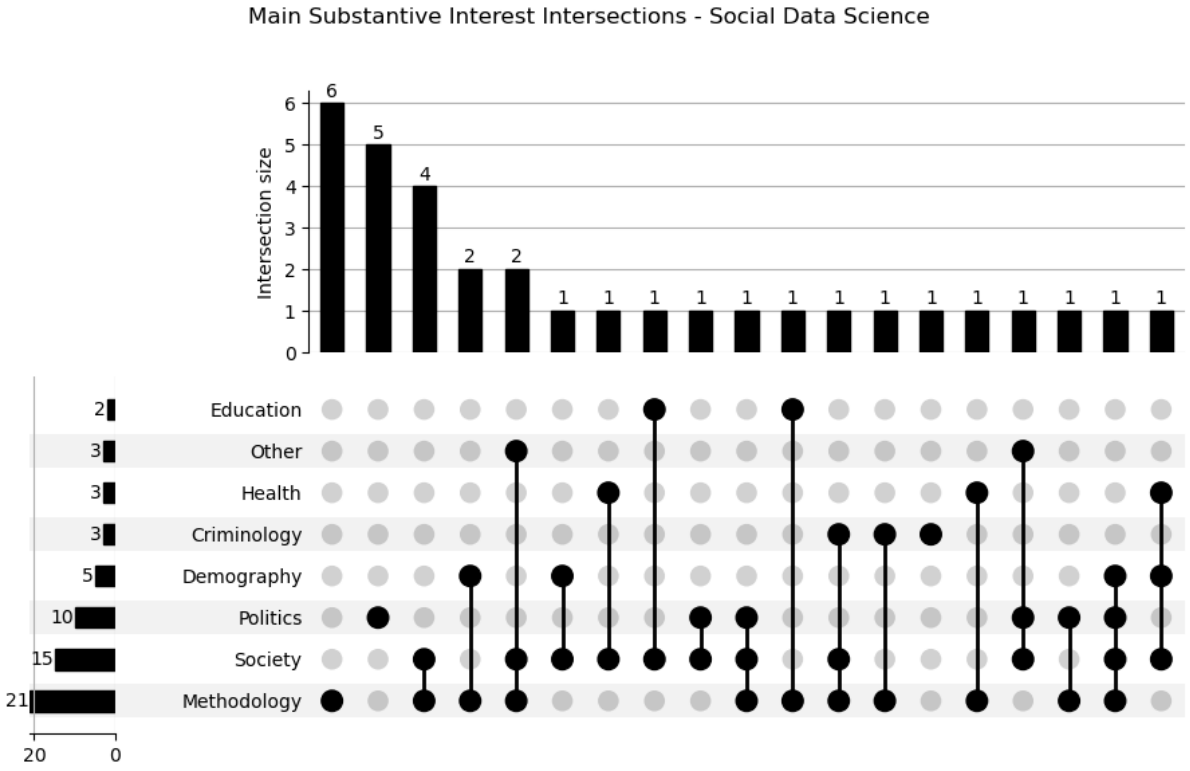



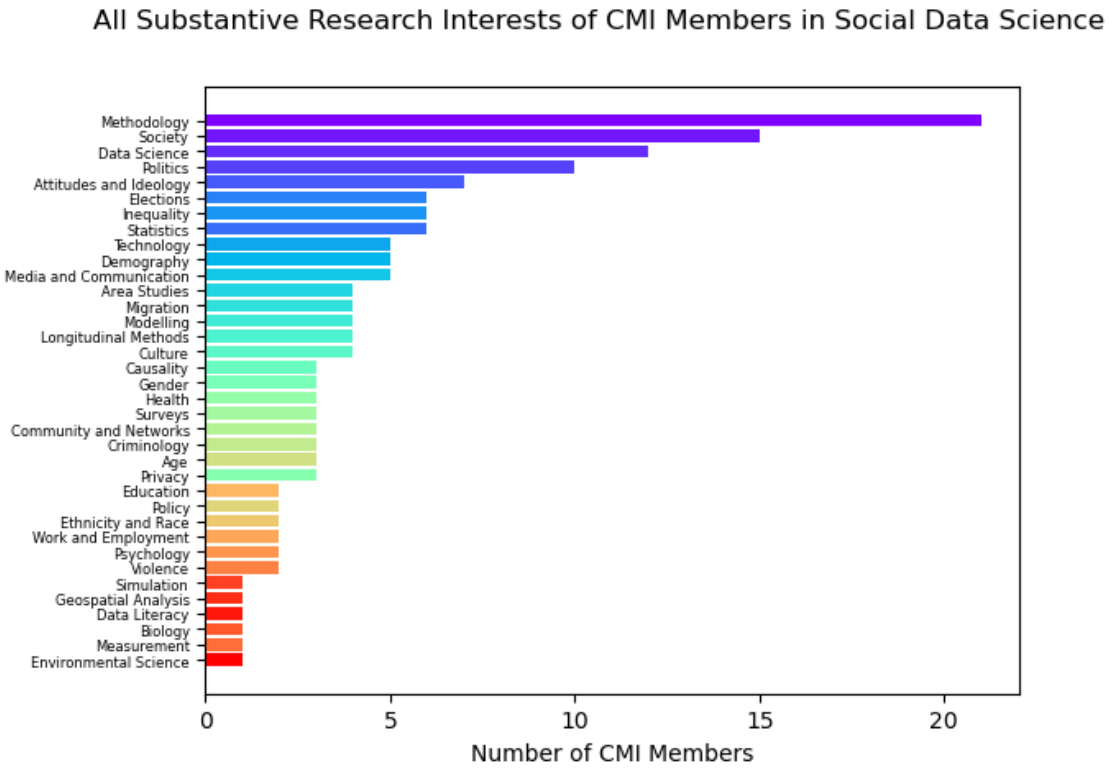

All Substantive Research Interests of CMI Members in Population Dynamics
Demography
Methodology
Society
Health
Inequality
Longitudinal Methods
Migration
Data Science
Statistics
Age
Area Studies
Modelling
Causality
Work and Employment
Community and Networks
Ethnicity and Race
Policy
Family
0
1
2
3
4
5
6
Number of CMI Members

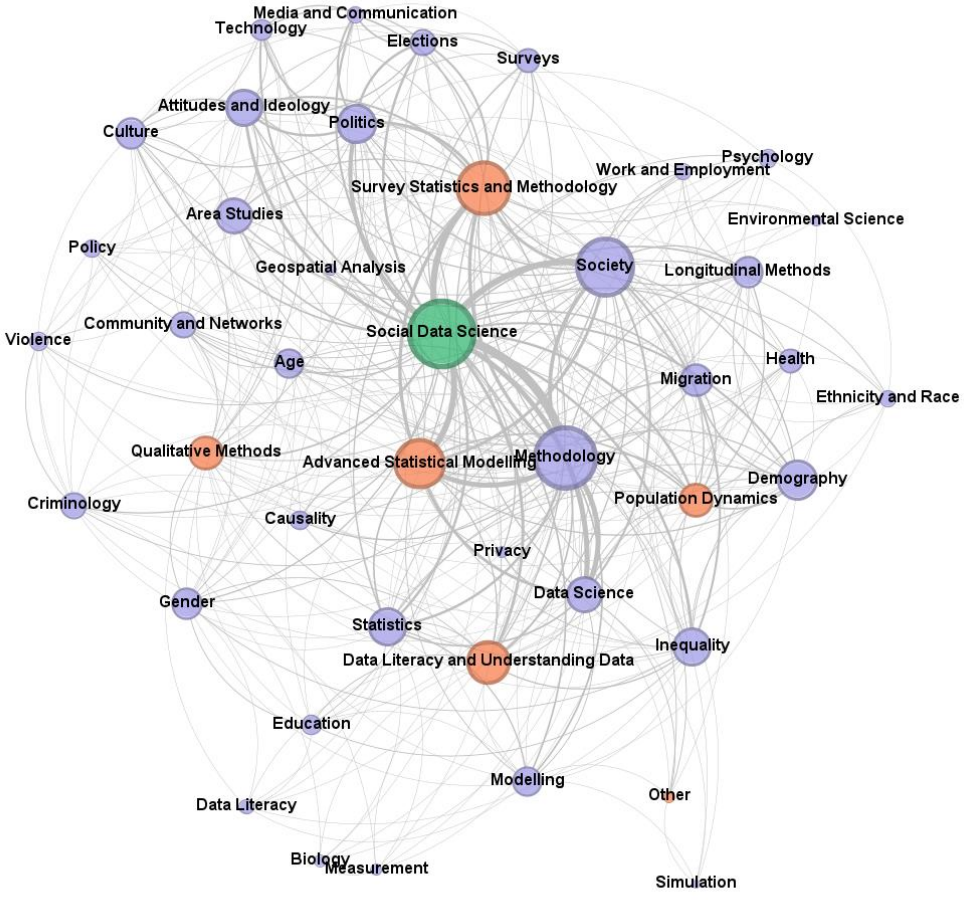

Policy
Qualitative Methods
Family
Community and Networks
Inequality
Age
Society
Health
Data Literacy and Understanding Data
Demography
Population Dynamics
Longitudinal Methods
Ethnicity and Race
Causality
Social Data Science
Survey Statistics and Methodology
Advanced Statistical Modelling
Area Studies
Migration
Data Science
Work and Employment
Methodology
Statistics
Modelling

# Methods Theme: Social Data Science

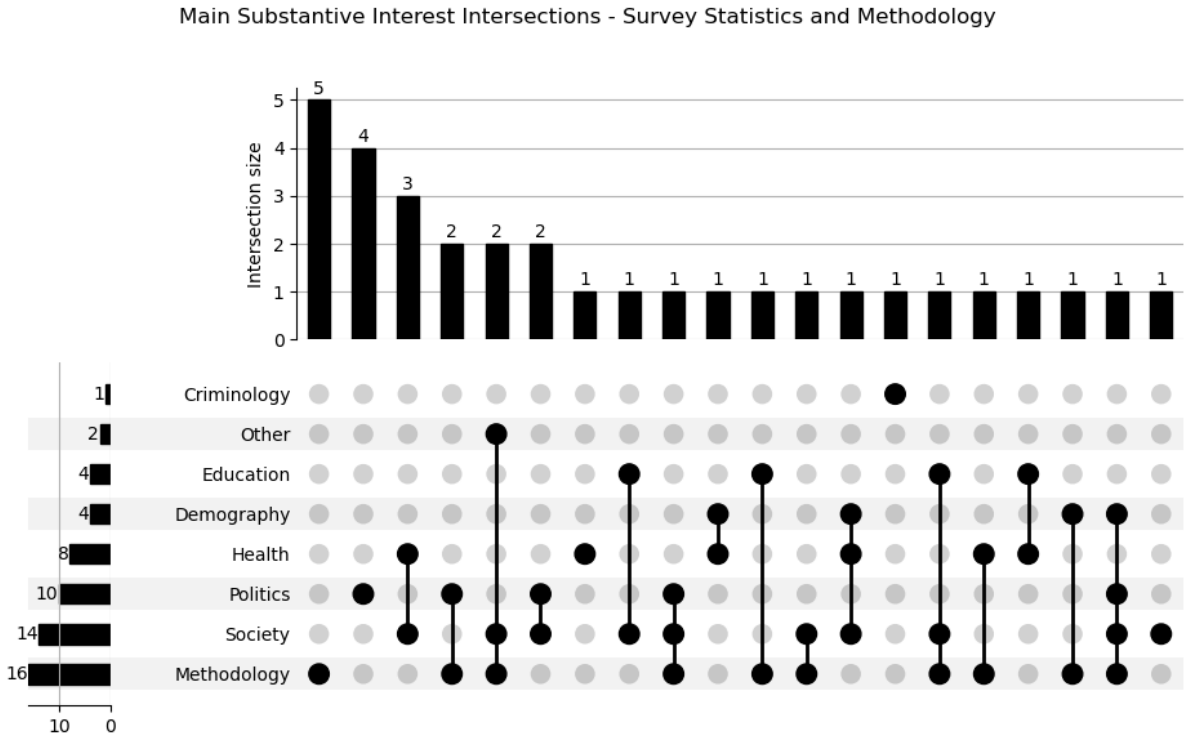


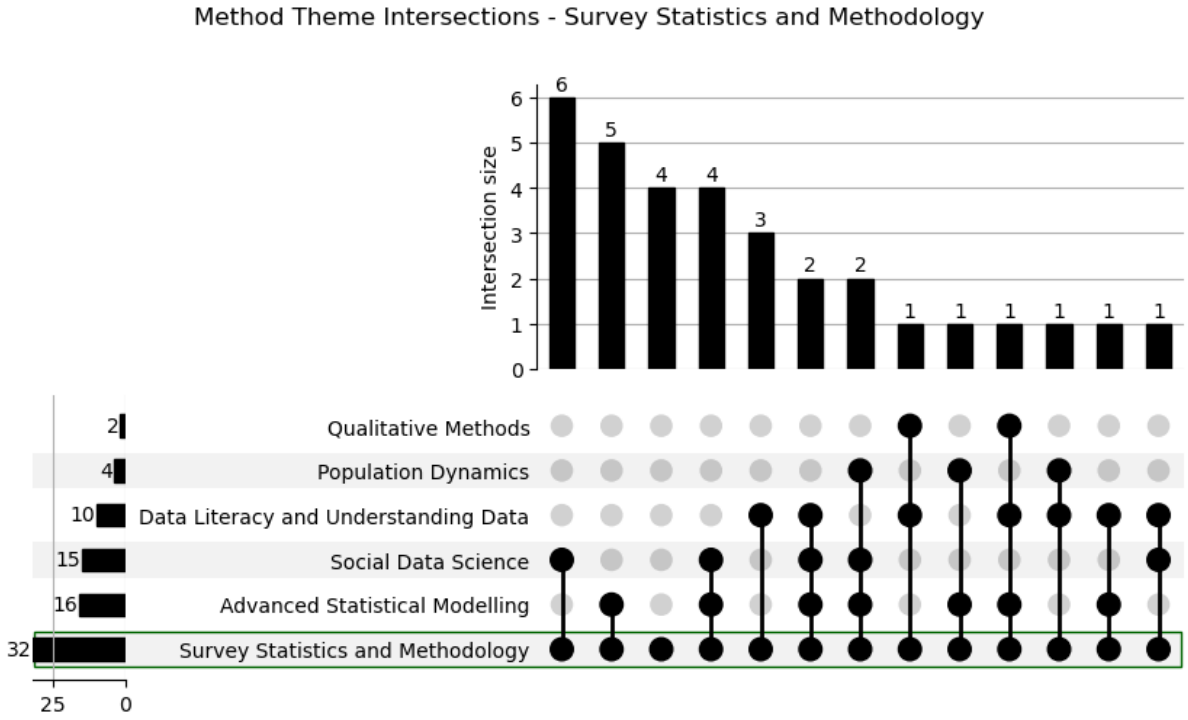




All Substantive Research Interests of CMI Members in Social Data Science
Methodology
Society
Data Science
Politics
Attitudes and Ideology
Elections
Inequality
Statistics
Technology
Demography
Media and Communication
Area Studies
Migration
Modelling
Longitudinal Methods
Culture
Causality
Gender
Health
Surveys
Community and Networks
Criminology
Age
Privacy
Education
Policy
Ethnicity and Race
Work and Employment
Psychology
Violence
Simulation
Geospatial Analysis
Data Literacy
Biology
Measurement
Environmental Science
0
5
10
15
20
Number of CMI Members


Media and Communication
Technology
Elections
Surveys
Attitudes and Ideology
Politics
Culture
Psychology
Work and Employment
Survey Statistics and Methodology
Area Studies
Environmental Science
Policy
Geospatial Analysis
Society
Longitudinal Methods
Community and Networks
Social Data Science
Violence
Age
Health
Migration
Ethnicity and Race
Qualitative Methods
Advanced Statistical Modelling
Methodology
Demography
Population Dynamics
Criminology
Causality
Privacy
Gender
Data Science
Statistics
Inequality
Data Literacy and Understanding Data
Education
Modelling
Other
Data Literacy
Biology
Measurement
Simulation

# Methods Theme: Survey Statistics and Methodology



All Substantive Research Interests of CMI Members in Survey Statistics and Methodology