ToDo for Population experiment

2024-05-14

Relevant files are in GitHub folder "Population"

Writing

1. Report maximal log BF errors by axiom.

R code

1. Create detailed tables for each axiom in supplementary materials

Someday/Maybe

1. Look up "wisdom of crowds" research in context of questions with objectively right answers

Other possible analyses (something Clint might do)

1. Construct revealed preference events for individuals (1 for binary, 2 for ternary, etc.), relate across choice sets
2. For each population violation of regularity, mark individuals on either side of inequality (if $P(x{:}yz) > P(x{:}y)$ mark individuals who chose x from {x,y,z} or y from {x,y})