Codebook for Replication Package

Introduction

This codebook provides an overview of the variables included in the dataset used for the replication of the research paper. Each variable is described by its name, storage type, and a brief description.

Variable Description

Variable Name	Storage Type	Description
StartDate	str52	Start Date
EndDate	str50	End Date
Durationinseconds	int	Duration in seconds
RecordedDate	str55	Recorded Date
Q_RelevantIDFraudScore	byte	Fraud score
Age	byte	Age
Gender	str20	Gender
Demogr_firstClick	double	First click on demographics section
Demogr_lastClick	double	Last click on demographics section
FTDemRep_FirstClick	double	First click on FT order DemRep
FTRepDem_FirstClick	double	First click on FT order RepDem
P1Dec_P2Dem$_{first}$	str88	P1 decision, player 2 Democrat
P2Dec_P1Dem$_{first}$	str88	P2 decision, player 1 Democrat
P1Dec_P2Rep$_{last}$	str90	P1 decision, player 2 Republican
P2Dec_P1Rep$_{last}$	str90	P2 decision, player 1 Republican
P1Dec_P2Rep$_{first}$	str90	P1 decision, player 2 Republican
P2Dec_P1Rep$_{first}$	str90	P2 decision, player 1 Republican
P1Dec_P2Dem$_{last}$	str88	P1 decision, player 2 Democrat
P2Dec_P1Dem$_{last}$	str88	P2 decision, player 1 Democrat
Treatment	str24	Treatment condition
Prolific_Score	byte	Prolific score
Male	float	1 if gender is male
Control_Condition	float	1 if control condition
Invasion_Condition	float	1 if invasion condition
Disagreement$_{Condition}$	float	1 if disagreement condition
Employed	float	1 if employed
Unemployed	float	1 if unemployed
Student	float	1 if student
Schooling_Rank	float	Rank 1 to 7 of level of schooling
White	float	1 if White or Caucasian
Threat_Perception	float	1 to 5 severity of threat
Disagreement$_{Perception}$	float	1 to 5 perception of political disagreement
Following_Invasion	float	1 to 5 following invasion extent
Dem_Patriotic	float	1 to 5 Democrats patriotic
Rep_Patriotic	float	1 to 5 Republicans patriotic
Dem_Selfish	float	1 to 5 Democrats selfish
Rep_Selfish	float	1 to 5 Republicans selfish
Dem_Intelligent	float	1 to 5 Democrats intelligent
Rep_Intelligent	float	1 to 5 Republicans intelligent

Variable Name	Storage Type	Description
Dem_Openminded	float	1 to 5 Democrats open-minded
Rep_Openminded	float	1 to 5 Republicans open-minded
Dem_Honest	float	1 to 5 Democrats honest
Rep_Honest	float	1 to 5 Republicans honest
Political_Interest	float	1 to 5 political interest
Democrat	float	1 if Democrat
Republican	float	1 if Republican
StrongSupporter	float	1 if strong supporter
FT_InParty	float	Feeling thermometer rating of own party
FT_OutParty	float	Feeling thermometer rating of other party
AP_FT	float	Difference between own- and other party FT rating
Patriotic_InParty	float	1 to 5 patriotic fits own party
Patriotic_OutParty	float	1 to 5 patriotic fits other party
AP_Patriotic	float	Difference between own- and other party patriotic rating
Selfish_InParty	float	1 to 5 selfish fits own party
Selfish_OutParty	float	1 to 5 selfish fits other party
AP_Selfish	float	Difference between own- and other party selfish rating
Intelligent_InParty	float	1 to 5 intelligent fits own party
Intelligent_OutParty	float	1 to 5 intelligent fits other party
AP_Intelligent	float	Difference between own- and other party intelligent rating
Openminded_InParty	float	1 to 5 open-minded fits own party
Openminded_OutParty	float	1 to 5 open-minded fits other party
AP_Openminded	float	Difference between own- and other party open-minded rating
Honest_InParty	float	1 to 5 honest fits own party
Honest_OutParty	float	1 to 5 honest fits other party
AP_Honest	float	Difference between own- and other party honest rating
P1_Type1	float	1 if P1 decision is B in both cases
P1_Type2	float	1 if P1 decision is B for own and A for other party
P1_Type3	float	1 if P1 decision is A in both cases
P1_Type4	float	1 if P1 decision is A for own and B for other party
P1_Type	float	All types in one variable
Self_Employed	float	1 if self-employed
Other_Employment	float	1 if other employment
Retired	float	1 if retired
Following	float	Following invasion label