Codebook of replication data: Segregation and Clustering of Preferences Erode Socially Beneficial Coordination

Variable	Description
id	Participant ID
value	Valuation treatment (0 = Homogenous-Low, 1 = Homogenous-Middle, 2 = Homogenous-High, 3 = Heterogenous-Low, 4 = Heterogenous-High)
sequenz	Sequence of information treatments (1 = 1-2-3, 2 = 1-3-2, 3 = 2-1-3, 4 = 2-3-1, 5 = 3-1-2, 6 = 3-2-1)[*]
period	Period of play
info	Information treatment (1 = well connected, 2 = Seg. Random, 3 = Seg. Biased/No Information)
choice	Choice (0 = Black, 1 = Red)
guess	Expectation number of red cards in group (0-10)
confidence	Confidence in expectation (1 = Not confident at all - 5 = Very confident)
g_q1_try	False attempts in general control question 1
g_q2_try	False attempts in general control question 2
g_q3_try	False attempts in general control question 3
g_q4_try	False attempts in general control question 4
q1	False attempts in game specific control question 1
q2	False attempts in game specific control question 2
q3	False attempts in game specific control question 3
age	Age of participant
sex	= 1 if participant is female
studentstatus	= 1 if participant is student
unempl	= 1 if participant is unemployed
full	= 1 if participant is full-time employed
uk_res	= 1 if participant is resident of the UK
info_partial	= 1 if info treatment = Seg. Random
info_biased	= 1 if info treatment = Seg. Biased/No Information
value_0	= 1 if value treatment = Homogenous-Low
value_1	= 1 if value treatment = Homogenous-Middle
value_2	= 1 if value treatment = Homogenous-High
value_3	= 1 if value treatment = Heterogenous-Low
value_4	= 1 if value treatment = Heterogenous-High
period_1	= 1 if period of play is 1
period_2	= 1 if period of play is 2
period_3	= 1 if period of play is 3
Seq_1	= 1 if sequence = 1-2-3
Seq_2	= 1 if sequence = 1-3-2
Seq_3	= 1 if sequence = 2-1-3
Seq_4	= 1 if sequence = 2-3-1
Seq_5	= 1 if sequence = 3-1-2
Seq_6	= 1 if sequence = 3-2-1

[*] For the information treatment a within-subject design was used. Each subject made one decision under each information level. The order of the information levels was randomized. The sequence "1-2-3" indicates that a subjects' first decision was made under "well-connected" (1) information, the second decision under "Seg. Random" (2) information and the third decision under "Seg. Biased/No Information." This applies accordingly to the other sequences.