

Schachter Votes and Committee Codebook

Variable	Label	Data Type	Measurement	Variable Range	Value	Value Label
group	Group date	String	Nominal			
GroupBreakVar	Group date	Numeric	Nominal			
subjectrandomID	Subject (randomid)	Numeric	Nominal			
participants	Participants in the group (with a note on groups where someone wanted their data tossed)	String	Nominal			
NumOfParticipants	Number of actual participants in the group numerically	Numeric	Scale			
groupsize	Number of people in group (including participants and confederates)	Numeric	Scale			
deviateRecode	Confederate playing the deviate	Numeric	Nominal	1 to 3	1 2 3	Confederate 1 [Andy] Confederate 3 [Devin] Confederate 2 [JD]
sliderRecode	Confederate playing the slider	Numeric	Nominal	1 to 3	1 2 3	Confederate 1 [Andy] Confederate 3 [Devin] Confederate 2 [JD]
modeRecode	Confederate playing the mode	Numeric	Nominal	1 to 3	1 2 3	Confederate 1 [Andy] Confederate 3 [Devin] Confederate 2 [JD]
DeviateLiking	Deviate rating scale-how much do you like him	Numeric	Scale	1-not at all,7-very much		
SliderLiking	Slider rating scale-how much do you like him	Numeric	Scale	1-not at all,7-very much		

ModeLiking	Mode rating scale-how much do you like him	Numeric	Scale	1-not at all,7-very much
Confed1Liking	Confederate 1 on the rating scale (liking)	Numeric	Scale	1-not at all,7-very much
Confed2Liking	Confederate 2 on the rating scale (liking)	Numeric	Scale	1-not at all,7-very much
Confed3Liking	Confederate 3 on the rating scale (liking)	Numeric	Scale	1-not at all,7-very much
Confed1Socio	Confederate 1 sociometric vote (all members)	Numeric	Nominal	1 = highest ranked, 2 = second highest, etc.
Confed2Socio	Confederate 2 sociometric vote (all members)	Numeric	Nominal	1 = highest ranked, 2 = second highest, etc.
Confed3Socio	Confederate 3 sociometric vote (all members)	Numeric	Nominal	1 = highest ranked, 2 = second highest, etc.
DeviateVote	Deviate rank compared to other confederates	Numeric	Nominal	1 = highest ranked, 3 = lowest ranked
SliderVote	Slider rank compared to other confederates	Numeric	Nominal	1 = highest ranked, 3 = lowest ranked
ModeVote	Mode rank compared to other confederates	Numeric	Nominal	1 = highest ranked, 3 = lowest ranked
NoToDeviate	Participant voluntarily voted "no" for deviate	Numeric	Nominal	
NoToSlider	Participant voluntarily voted "no" for slider	Numeric	Nominal	
NoToMode	Participant voluntarily voted "no" for mode	Numeric	Nominal	

DV2code	Numeric code for dv2 (did they do it right?)	Numeric	Nominal	0 = yes, completed correction; 1 = technically no, but we assume a simple error was made; 2 = no, omit from dv2 analysis		
DV2right	Dv2- did they complete it correctly (according to exact directions)?	String	Nominal			
exe1	Executive committee space 1	String	Nominal			
exe2	Executive committee space 2	String	Nominal			
exe3	Executive committee space 3	String	Nominal			
steer1	Steering committee space 1	String	Nominal			
steer2	Steering committee space 2	String	Nominal			
steer3	Steering committee space 3	String	Nominal			
corr1	Correspondence committee space 1	String	Nominal			
corr2	Correspondence committee space 2	String	Nominal			
corr3	Correspondence committee space 3	String	Nominal			
RemainInGroup	Do you want to remain a part of this group?	Numeric	Nominal	0 = no; 1 = yes		
GroupMeetings	How often do you want to meet?	String	Nominal	1 to 6	1	Twice a week
					2	Once a week
					3	Once every 2 weeks
					4	Once every 3 weeks
					5	Once a month
					6	Other (specify)
GroupMeetingsOpen	Opinion2-open	String	Nominal			
PersuadePeers	Do you want the chance to persuade other members to stay?	Numeric	Nominal			

LovePunishmentScale	Participant's ending choice on love-punishment scale	Numeric	Scale	
connect	How connected do you feel to your group	Numeric	Scale	1-not at all,7-very much
excecom	How important is the executive committee to group functioning?	Numeric	Nominal	1-not at all,7-very much
steercom	How important is the steering committee to group functioning?	Numeric	Nominal	1-not at all,7-very much
corrcom	How important is the correspondence committee to group functioning?	Numeric	Nominal	1-not at all,7-very much
Age	In years, how old the participant is	Numeric	Nominal	
Ethnicity	Open-ended self-report of participants ethnicity	String	Nominal	
Camera	Was the video camera visible?	Numeric	Nominal	0 = no; 1 = yes

Note. The primary dependent variables used in the analysis are highlighted above in yellow. For the executive committee nominations, only the confederates are named. We removed the names of the actual participants to preserve their anonymity.