Codebook for the replication package of "Committee Decision-Making under the Threat of Leaks" by Fehrler and Hahn (JOP)		
(includes all variables in alldata-rec.dta)		
Variable	**Meaning**	**Coding**
sid	Subject ID	
mid	Matching Group ID	
gid	Group ID	
gpid	GroupxPeriod ID	
treatment	Treatment	1=Secrecy, 2=Transparency, 3=Leaks
tr_secrecy	Indicator for Secrecy	0/1
tr_transparency	Indicator for Transparency	0/1
tr_leaks	Indicator for Leaks	0/1
scenario	Scenario	1 or 2
scenround	Round within Scenario	1 to 10
state	State of the World	1="light blue" 2="dark blue" 5="red"
red_state	Indicator for red State	0/1
blue_state	Indicator for blue State	0/1
light_state	Indicator for light blue State	0/1
dark_state	Indicator for dark blue State	0/1
red_s_sec	Indicator for red State & Secrecy	0/1
red_s_leaks	Indicator for red State & Leaks	0/1
red_s_transp	Indicator for red State & Transparency	0/1
blue_s_sec	Indicator for blue State & Secrecy	0/1
blue_s_leaks	Indicator for blue State & Leaks	0/1
blue_s_transp	Indicator for red State & Transparency	0/1
secr_sc1	Indicator for Secrecy & Scenario 1	0/1
secr_sc2	Indicator for Secrecy & Scenario 2	0/1
tran_sc1	Indicator for Transparency & Scenario 1	0/1
tran_sc2	Indicator for Transparency & Scenario 2	0/1
leak_sc1	Indicator for Leaks & Scenario 1	0/1
leak_sc2	Indicator for Leaks & Scenario 2	0/1
advisor	Indicator: Subject is Member of Advisory Board	0/1
color_type	Preferred Color of Subject	1="light blue" 2="dark blue" 3="neutral"
neutral_type	Indicator: Preferred Color=any blue	0/1
dark_type	Indicator: Preferred Color=dark blue	0/1
light_type	Indicator: Preferred Color=light blue	0/1
ball_color	Color of Ball (Signal)	0="gray" 1="light blue" 2="dark blue" 5="red"
gray_ball	Indicator: Ball Color=gray (no info)	0/1
light_ball	Indicator: Ball Color=light blue	0/1
dark_ball	Indicator: Ball Color=dark blue	0/1
red_ball	Indicator: Ball Color=red	0/1
message	Indicator: Signal communicated by Subject	0/1
comm_state	Indicator: State is communicated	0/1
eq_communication	Indicator: communication as predicted in equilibrium	0/1
state_known	Indicator: State is revealed in deliberation stage	0/1
bad_state_known	Indicator: bad State is revealed in deliberation stage	0/1
good_state_known	Indicator: good State is revealed in deliberation stage	0/1
recom_vote	Indicator: Vote for Implementation Recommendation to decision-making body	0/1
recom_same	Indicator: Vote for Implementation Recommendation of own preferred state	0/1
recom_other	Indicator: Vote for Implementation Recommendation of not preferred state	0/1
recom_neutral	Indicator: Vote for Implementation Recommendation of not preferred state	0/1
recom_committee	Indicator of Implementation Recommendation of Committee to Decision-making Body	0/1
leak	Indicator of Subject Leak	0/1
any_leak	Indicator: Leak occured in Group	0/1
vote_committee	Indicator: Vote in the Decision-Making Body for Implementation	0/1
deci_committee	Indicator: Decision of the Decision-Making Body for Implementation	0/1
sdpoints	Standard Deviation of Points earned in the Group	
male	Indicator: Subject is Male	0/1
age	Age of Subject in Years	