id	Participants ID
dilemmas	decided which pair of dilemmas was conflict and which no-conflict
load_version	set of matrices used
wiek	Age
sex	M - male; F - female
interviewtime	total time of survey
load_sum	accuracy of load recall
try_hard_sum	number of errors caused by similar matrices selected
inclusion	inclusion in analysis
load	load condition: 1 - low load; 2 - high load
Conflict_dec	number of sacrificial decisions to conflict dilemmas
NoConflict_dec	number of sacrificial decisions to no-conflict dilemmas
H_deont	avg difficulty ratings of deontological responses
H_util	avg difficulty ratings of utilitarian responses
H_nonconflict	avg difficulty ratings of utilitarian no-conflict responses
H_irr_nonconflict	avg difficulty ratings of other no-conflict responses
c_deont	avg conflictedness or confidence ratings of deontological responses
c_util	avg conflictedness or confidence ratings of utilitarian responses
c_nonconflict	avg conflictedness or confidence ratings of utilitarian no-conflict responses
c_irr_nonconflict	avg conflictedness or confidence ratings of other no-conflict responses
t_deont	avg decision latencies of deontological responses
t_util	avg decision latencies of utilitarian responses
t_nonconflict	avg decision latencies of utilitarian no-conflict responses
t_irr_nonconflict	avg decision latencies of other no-conflict responses
dec_C	decision in plane dilemma, no-conflict version: 1 - utilitarian; 0 - deontological
dec_NC	decision in plane dilemma, conflict version: 1 - utilitarian; 0 - deontological
hard	difficulty rating in plane dilemma
conf	conflictedness or confidence rating in plane dilemma
load_correct	error by selecting similar matrix after plane dilemma
try_hard_1	load recall after plane dilemma
dec_C_A	decision in trolley dilemma, no-conflict version: 1 - utilitarian; 0 - deontological
dec_NC_A	decision in trolley dilemma, conflict version: 1 - utilitarian; 0 - deontological
hard_A	difficulty rating in trolley dilemma
conf_A	conflictedness or confidence rating in trolley dilemma
load_correct_A	error by selecting similar matrix after trolley dilemma
try_hard_1_A	load recall after trolley dilemma
dec_C_B	decision in hospital dilemma, no-conflict version: 1 - utilitarian; 0 - deontological
dec_NC_B	decision in hospital dilemma, conflict version: 1 - utilitarian; 0 - deontological
hard_B	difficulty rating in hospital dilemma
conf_B	conflictedness or confidence rating in hospital dilemma
load_correct_B	error by selecting similar matrix after hospital dilemma
try_hard_1_B	load recall after hospital dilemma
dec_C_C	decision in cave dilemma, no-conflict version: 1 - utilitarian; 0 - deontological
dec_NC_C	decision in cave dilemma, conflict version: 1 - utilitarian; 0 - deontological
hard_C	difficulty rating in cave dilemma
conf_C	conflictedness or confidence rating in cave dilemma
load_correct_C	error by selecting similar matrix after cave dilemma
try_hard_1_C	load recall after cave dilemma
PID1	Participants Id based on time of participation
r1	plane reading time
d1	plane decision time
r2	trolley reading time
d2	trolley decision time
r3	hopsital reading time
d3	hopsital decision time
r4	cave reading time
d4	cave decision time

NOTE:
Study 1 and 2 used only confidence ratings.
Study 3 used difficulty and conflictedness
ratings. Hence, only one rating follows the
decision in Study 1 and 2 (denoted as c_* or
conf_*)