

variable	description
project	home project for next month
imp_mani	importance manipulation
obcm_odr	order of obstacles/competition items
ip_odr	order of intent'n / predict'n items
prob	judged probability
est_pc_c	est % completed if judged prob < 100%
impc	importance rating
intent	intention rating
obstacle	obstacles
t_compet	competition for time
followup	agree to follow-up
approach	how approached
resp_fu	response to followup
proj_cpn	completion of project
tm_cpln	time to completion (days)
pc_fnshd	percentage of proj finished if incomplete
why_inc	why project incomplete

coding

1 = control; 2 = low; 3 = high

1= barrier ratings before predictions; 2 = barrier ratings after predictions

1 = intention before prediction; 2 = prediction before intention

1 = yes; 2 = no

1 = when entering; 2 = when exiting

0 = did not respond; 1 = did respond

0 = not completed; 1 = completed

note: missing values coded 999