The Oslo-Seattle Project Database

(ERE)

The database used in the statistical analysis is in SPSS format. For your convenience, the full Oslo-Seattle Project Codebook is also made available on this website. Note that a few observations (~variable scores) that may be hard for users who are not familiar with the case studies in Miles et al. (2002) to interpret correctly have been deleted in the editing of this file. Exclusion/inclusion will *marginally* affect some of the coefficients (mostly in the regression analysis). The QCA databases are in Excel format.

Dependent variables

Label in article	Number(s) and label(s) in OSP	Recoding in this database	Aggregate measure used in article
Regime effectiveness – behavioral change	Var63 Regime effectiveness: behavioral change	Dichotomized in regression analysis: (0-2=1); (3-4=2)	-
Regime effectiveness – problem-solving	Var66 Regime effectiveness: distance to collective optimum	Dichotomized in regression analysis: (1=1); (2-4=2)	-

Independent variables

Label in article	Number(s) and label(s) in IRD	Recoding in this database	Aggregate measure used in article
Uncertainty	Var58 The knowledge base: level and scope of uncertainty	Dichotomized in regression analysis: (1,2= 1); (3,4=2) [See also codebook]	-
(Political) malignancy	Var15 Type of problem Var18 Symmetry Var28 Configuration of interests	Var18: (1= 0); (2,3= 1) Var28: (1,2,5=0); (3,4=1) The *aggregate* scores are recoded as follows: (1,2= 1); (3-4=2); (5,6=1)	Var15 ***If, and only if,*** Var15≥3, add Var18 **+** Var28
Uncertainty + malignancy	Var15 Type of problem Var58 Level and scope of uncertainty	The *aggregate* scores are recoded as follows: (1-3=1); (4,5=2); 6-8=3)	Var15 **+** Var58
Decision rule	Var40a Decision rule in use	(1=1); (2-3=2); (4 = missing) Dichotomized in regression analysis: (1=1); (2-4=2)	-
Power	Var72 Power skew; basic game	(1,2=3); (3,4=2); (5,6=1)	-
Institutional capacity	Var40a Decision rule in use Var44 Role of secretariat Var45 Role of conference pres. and committee chair Var43 "Fast track" options	Var40a: (1=1); (else=2) Var44: (0-2=1); (else=2) Var45: (1=1); (else=2) Var 43: (0=1); (else=2) The *aggregate* scores are recoded as follows: (4,5=1); (6-8=2)	Var40a **+** Var44 **+** Var45 **+** Var43

Intervening variables

Label in article	Number(s) and label(s) in IRD	Recoding in this database	Aggregate measure used in article
Level of collaboration	Var62 Level of collaboration	(0,1=1); (2,3=2); (4,5=3)	-
Select incentives	Var24 Select incentives	(0=0); (1-3=1)	-
Contribution to knowledge	Var60 Improvement in knowledge base attributed to the regime itself	(1,2=1); (3=2); (4,5=2); (else=missing)	-