Codebook

Assessing the Test-Retest Reliability of the Social Value Orientation Slider Measure

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Number	Label in datafile	Type	Short description	Values
1.	*id*	string	Personal ID-number per respondent (six digits)	
2.	*wave*	numeric	Number of the wave in which the questionnaire was administered	1-6 *NA*
3.	*wave_cat*	string	Number of the wave in which the questionnaire was administered but then as string variable	Wave 1 Wave 2 Wave 3 Wave 4 Wave 5 Wave 6 *NA*
4.	*SVO_Item_01_Self*	numeric	Payoff awarded to self on SVO slider item 1	85 *NA*
5.	*SVO_Item_01_Other*	numeric	Payoff awarded to other on SVO slider item 1	15-85 *NA*
6.	*SVO_Item_02_Self*	numeric	Payoff awarded to self on SVO slider item 2	85-100 *NA*
7.	*SVO_Item_02_Other*	numeric	Payoff awarded to other on SVO slider item 2	15-50 *NA*
8.	*SVO_Item_03_Self*	numeric	Payoff awarded to self on SVO slider item 3	50-85 *NA*
9.	*SVO_Item_03_Other*	numeric	Payoff awarded to other on SVO slider item 3	85-100 *NA*
10.	*SVO_Item_04_Self*	numeric	Payoff awarded to self on SVO slider item 4	50-85 *NA*
11.	*SVO_Item_04_Other*	numeric	Payoff awarded to other on SVO slider item 4	15-100 *NA*
12.	*SVO_Item_05_Self*	numeric	Payoff awarded to self on SVO slider item 5	50-100 *NA*
13.	*SVO_Item_05_Other*	numeric	Payoff awarded to other on SVO slider item 5	50-100 *NA*
14.	*SVO_Item_06_Self*	numeric	Payoff awarded to self on SVO slider item 6	85-100 *NA*
15.	*SVO_Item_06_Other*	numeric	Payoff awarded to other on SVO slider item 6	50-85 *NA*
16.	*SVO_mean_first_six _Items_Self*	numeric	Mean value of payoffs awarded to oneself in items 1, 2, 3, 4, 5, and 6	67-93 *NA*
17.	*SVO_mean_first_six _Items_Other*	numeric	Mean value of payoffs awarded to others in items 1, 2, 3, 4, 5, and 6	38-97 *NA*
18.	*SVO_angle*	numeric	Computed SVO angle based on mean values awarded to oneself and others (see Equation 1 in paper)	-16-62 *NA*
19.	*SVO_type*	numeric	Altruistic = angle greater than 57.15 Prosocial = angle between 22.45 and 57.15 Individualistic = angle between –12.04 and 22.45	1 = competitive 2 = individualistic 3 = prosocial 4 = altruistic *NA*

				Competitive = angle lower than –12.04
20.	*SVO_type_cat*	string	SVO typology as string variable	"competitive" "individualistic" "prosocial" "altruistic" *NA*
21.	*SVO_dicho_num*	numeric	Proself = angle lower than 22.45 Prosocial = angle greater than 22.45	0 = proself 1 = prosocial *NA*
22.	*SVO_dicho*	string	SVO dichotomy as string variable	"prosocial" "proself" *NA*
23.	*change_cat*	numeric	Did respondents change in SVO category when comparing current SVO category to the prior SVO category?	0 = no 1 = yes *NA*
24.	*trans*	string	Indicates whether respondents answered transitive (TRUE) or not (FALSE)	TRUE FALSE *NA*
25.	*ordered_dicho*	string	Needed to create a legend with NA as first factor	"prosocial" "proself" *NA*
26.	*vlenght*	numeric	Calculation of vector length via comparing mean payoffs to self and others	24-43 *NA*
27.	*trans_vlenght*	string	Indicates whether respondents answered greater (TRUE) or lower (FALSE) than the vector length criterion	TRUE FALSE *NA*
28.	*abs_near_boundary*	numeric	The absolute value of SVO angles minus 22.45 to indicate closeness to proself-prosocial boundary	0-39 *NA*
29.	*reversed_abs_near_ boundary*	numeric	Reverse of *abs_near_boundary* to stess that higher values indicate more closeness to the proself-prosocial boundary	0-39 *NA*

Note. *NA* refers to missing value.