

SALTY

- The SALTY survey, administered in 2010, contains an entire section dedicated to measuring economic behaviors, attitudes and outcomes.
 - Designed in collaboration with Magnus Johannesson and Björn Wallace.
- The survey generated a total of 11,743 responses, a response rate of ~50%. Finally, 800 people were asked to complete the survey twice.
- Survey respondents born between 1943 and 1958.

SALTY

	Economic Preferences				Political Preferences				
	Risk	Time	Social	Trust	Imm./ Crime	Econ Policy	Environ.	Femin.	Foreign Policy
ρ_{MZF}	0.35	0.16	0.24	0.33	0.60	0.45	0.34	0.41	0.47
	(.27- .43)	(.07- .25)	(.16- .32)	(.25- .40)	(.55- .65)	(.37- .51)	(.23- .46)	(.34- .48)	(.39- .53)
ρ_{DZF}	0.13	0.11	0.10	0.19	0.37	0.22	0.16	0.19	0.21
	(.05- .21)	(.03- .20)	(.03- .17)	(.11- .26)	(.29- .44)	(.14- .29)	(.09- .24)	(.12- .26)	(.14- .29)
N_{MZF}	594	700	652	659	630	630	630	630	630
N_{DZF}	636	1108	681	714	665	665	665	665	665
ρ_{RETEST}	0.71	0.40	0.57	0.63	0.86	0.84	0.62	0.78	0.72
	(.66- .76)	(.27- .52)	(.49- .65)	(.57- .69)	(.84- .88)	(.84- .88)	(.84- .88)	(.84- .88)	(.84- .88)
N_{RETEST}	475	483	469	482	471	471	471	471	471

Note: This table gives the sibling and retest Pearson correlations for the ten phenotypes. The 95% confidence intervals given in parentheses are computed using the bootstrap with 500 draws. MZM: number of male monozygotic pairs; DZM male dizygotic pair; MZF female monozygotic pair; DZF: female dizygotic pair.

Trust

“Generally speaking, would you say that most people can be trusted or that you need to be very careful in dealing with people? Please tick on the scale below, where the value 1 means “need to be very careful” and the value 10 means “most people can be trusted”.”

“Do you think that most people would try to take advantage of you if they got the chance, or would they try to be fair? Please tick on the scale below, where the value 0 means “would take advantage of me” and the value 10 means “would treat me fairly”.”

Social (KKT, 1986)

“A hardware store has been selling snow shovels for SEK 150. The morning after a large snowstorm, the store raises the price to SEK 200. How fair do you think that is?”

- *Completely fair*
- *Acceptable*
- *Unfair*
- *Very unfair”*