## Correlations of economic preferences \*

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## Abstract

JEL classifications: C80; C90; D91

Keywords: adolescents, altruism, competitiveness, cooperation, dictator game, patience, present bias, public goods game, risk preferences, social preferences, time inconsistency, time preferences, trust, trustworthiness

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	Delta	Risk	Altruism	Trust	Trust-return	Cooperation	Compet
Delta	1						
Risk	0.161***	1					
Altruism	-0.0278	-0.142***	1				
Trust	0.145***	0.215***	0.266***	1			
Trust-return	0.0213	0.00315	0.294***	0.324***	1		
Cooperation	0.103***	0.140***	0.138***	0.450***	0.252***	1	
Competition	0.0184	0.0912**	-0.0280	0.0466	0.0297	0.0329	1

Table 1: Raw correlations

	Delta	Risk	Altruism	Trust	Trust-returrn	Cooperation	Compe
Delta	1	-		-			
Risk	0.0904**	1					
Altruism	0.0169	-0.0931**	1				ľ
Trust	0.0697*	0.143***	0.346***	1			
Trust-returrn	0.0290	0.00738	0.288***	0.336***	1		ļ
Cooperation	0.0457	0.0767*	0.179***	0.417***	0.255***	1	
Competition	0.0298	0.0956**	-0.0358	0.0404	-0.0200	0.0302	1

Table 2: Conditional correlations

## 1 Correlations

Here we present the correlation tables Conditional correlations are conditional on lass fixed effects, age, gender family background and cognitive skills