

Supporting Information: Like Parent, Like Child: The Intergenerational Transmission of Other-Regarding Preferences

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TABLE S1

The relationship between parents' and children's relative earnings and givings towards related children

Dependent Variable	Relative earning: child			Giving: child		
	(1)	(2)	(3)	(4)	(5)	(6)
Relative earning: mother	0.272*** (0.085)	0.309*** (0.080)	0.164** (0.080)			
Relative earning: father	0.170*** (0.063)	0.218*** (0.060)	0.150** (0.059)			
Giving: mother				0.441*** (0.077)	0.353*** (0.071)	0.237*** (0.073)
Giving: father				0.256*** (0.065)	0.282*** (0.060)	0.220*** (0.061)
1 if female		0.043 (0.036)	0.022 (0.033)		-7.120 (2.714)	-5.973** (2.584)
Age of child ^A		-0.107*** (0.095)	-0.114*** (0.020)		8.207*** (1.458)	8.968*** (1.604)
Age of mother		0.004 (0.004)	0.002 (0.004)		-0.344 (0.329)	-0.231 (0.340)
Age of father		-0.0003 (0.004)	-0.0007 (0.003)		0.199 (0.301)	0.160 (0.289)
Constant	0.559** (0.104)	0.595 (0.154)	1.340*** (0.356)	36.243*** (11.077)	38.779 *** (13.730)	29.382 (24.423)
Additional Controls	No	No	Yes	No	No	Yes
Observations	160	160	160	160	160	160
R ²	0.312	0.312	0.465	0.305	0.447	0.545

Notes: Coefficients in all columns are OLS regression estimates, standard errors are in parentheses; ***, **, and * indicate significance at 1%, 5%, and 10% level, respectively. Additional controls include log of household wealth, earnings of mother and father, schooling of mother and father and years of marriage.

^A ordinal variable for the four different age groups (age 6-8 = 0, age 9-11 = 1, age 12-14 = 2, age 15-17 = 3)

Relative earning is a continuous measure of the total number of experimental points the person earned in four binary choice games, relative to the total number of points s/he gave to others. It is smallest for strongly altruistic types and largest for spiteful types.

Giving is a measure of the total number of experimental points the person gave to others in four binary choice games. It is smallest for spiteful types and largest for strongly altruistic types.

TABLE S2

The relationship between parents' and children's relative earnings and givings towards related parents

Dependent Variable	Relative earning: child			Giving: child		
	(1)	(2)	(3)	(4)	(5)	(6)
Relative earning: mother	0.278*** (0.074)	0.281*** (0.071)	0.187*** (0.080)			
Relative earning: father	0.325*** (0.073)	0.292*** (0.070)	0.135* (0.059)			
Giving: mother				0.439*** (0.071)	0.416*** (0.067)	0.327*** (0.067)
Giving: father				0.357*** (0.069)	0.328*** (0.065)	0.203*** (0.069)
1 if female		0.012 (0.036)	-0.003 (0.034)		-4.491* (2.647)	-4.361** (2.523)
Age of child ^A		-0.093*** (0.019)	-0.122*** (0.020)		7.035*** (1.383)	9.283*** (1.524)
Age of mother		0.006 (0.004)	0.002 (0.004)		-0.525 (0.317)	-0.257 (0.325)
Age of father		-0.002 (0.004)	-0.0006 (0.003)		0.251 (0.286)	0.123 (0.275)
Constant	0.459*** (0.099)	0.502*** (0.151)	1.476*** (0.339)	26.259*** (9.764)	32.364** (12.811)	8.028 (24.029)
Additional Controls	No	No	Yes	No	No	Yes
Observations	160	160	160	160	160	160
R ²	0.227	0.329	0.492	0.424	0.517	0.605

Notes: Coefficients in all columns are OLS regression estimates, standard errors are in parentheses; ***, **, and * indicate significance at 1%, 5%, and 10% level, respectively. Additional controls include log of household wealth, earnings of mother and father, schooling of mother and father and years of marriage.

^A ordinal variable for the four different age groups (age 6-8 = 0, age 9-11 = 1, age 12-14 = 2, age 15-17 = 3)

Relative earning is a continuous measure of the total number of experimental points the person earned in four binary choice games, relative to the total number of points s/he gave to others. It is smallest for strongly altruistic types and largest for spiteful types.

Giving is a measure of the total number of experimental points the person gave to others in four binary choice games. It is smallest for spiteful types and largest for strongly altruistic types.

TABLE S3
The relationship between parents' and children's relative earnings and givings towards non-related children

Dependent Variable	Relative earning: child			Giving: child		
	(1)	(2)	(3)	(4)	(5)	(6)
Relative earning: mother	0.433*** (0.082)	0.417*** (0.079)	0.359** (0.077)			
Relative earning: father	0.310*** (0.069)	0.328*** (0.068)	0.172** (0.074)			
Giving: mother				0.456*** (0.090)	0.437*** (0.087)	0.371*** (0.087)
Giving: father				0.323*** (0.079)	0.314*** (0.077)	0.216*** (0.084)
1 if female		-0.011 (0.035)	-0.013 (0.034)		-3.220 (2.794)	-2.818 (2.756)
Age of child ^A		-0.076*** (0.019)	-0.075*** (0.021)		5.300*** (1.470)	5.857*** (1.686)
Age of mother		0.002 (0.004)	-0.0005 (0.004)		-0.193 (0.338)	0.037 (0.361)
Age of father		-0.003 (0.004)	-0.0006 (0.003)		0.276 (0.309)	0.203 (0.311)
Constant	0.351*** (0.094)	0.494 (0.145)	0.846*** (0.340)	24.050*** (10.192)	15.465 (14.233)	32.976 (26.403)
Additional Controls	No	No	Yes	No	No	Yes
Observations	160	160	160	160	160	160
R ²	0.363	0.428	0.517	0.362	0.423	0.489

Notes: Coefficients in all columns are OLS regression estimates, standard errors are in parentheses; ***, **, and * indicate significance at 1%, 5%, and 10% level, respectively. Additional controls include log of household wealth, earnings of mother and father, schooling of mother and father and years of marriage.

^A ordinal variable for the four different age groups (age 6-8 = 0, age 9-11 = 1, age 12-14 = 2, age 15-17 = 3)

Relative earning is a continuous measure of the total number of experimental points the person earned in four binary choice games, relative to the total number of points s/he gave to others. It is smallest for strongly altruistic types and largest for spiteful types.

Giving is a measure of the total number of experimental points the person gave to others in four binary choice games. It is smallest for spiteful types and largest for strongly altruistic types.

TABLE S4
The relationship between parents' and children's relative earnings and givings towards non-related parents

Dependent Variable	Relative earning: child			Giving: child		
	(1)	(2)	(3)	(4)	(5)	(6)
Relative earning: mother	0.335*** (0.074)	0.331*** (0.073)	0.206*** (0.069)			
Relative earning: father	0.269*** (0.070)	0.293*** (0.070)	0.204** (0.065)			
Giving: mother				0.364*** (0.078)	0.360*** (0.077)	0.298*** (0.076)
Giving: father				0.238*** (0.073)	0.250*** (0.072)	0.171*** (0.068)
1 if female		-0.018 (0.042)	-0.054 (0.039)		-2.568 (3.348)	0.175 (3.143)
Age of child ^A		-0.046** (0.023)	-0.043* (0.024)		4.459** (1.791)	4.248** (1.933)
Age of mother		0.012 (0.005)	0.011 (0.005)		-1.011** (0.412)	-0.935** (0.414)
Age of father		-0.011 (0.004)	-0.010 (0.004)		0.928** (0.376)	0.947 (0.355)
Constant	0.493*** (0.108)	0.472 (0.173)	1.121*** (0.395)	46.701*** (11.202)	38.417 (16.214)	54.383 (30.962)
Additional Controls	No	No	Yes	No	No	Yes
Observations	160	160	160	160	160	160
R ²	0.234	0.278	0.464	0.218	0.278	0.430

Notes: Coefficients in all columns are OLS regression estimates, standard errors are in parentheses; ***, **, and * indicate significance at 1%, 5%, and 10% level, respectively. Additional controls include log of household wealth, earnings of mother and father, schooling of mother and father and years of marriage.

^A ordinal variable for the four different age groups (age 6-8 = 0, age 9-11 = 1, age 12-14 = 2, age 15-17 = 3)

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Giving is a measure of the total number of experimental points the person gave to others in four binary choice games. It is smallest for spiteful types and largest for strongly altruistic types.