

S3 Appendix. S2 Table is the analogue of Table 4, but we replace the standard errors with 95% confidence intervals.

Dependent variable: Percentage change in individual contribution in round t with respect to $t-1$				
	Spec. 1	Spec. 2	Spec. 3	Spec. 4
i's contribution ($t-1$) w.r.t avg group contribution ($t-1$) in pc	-0.081*** [-0.123,-0.040]	-0.074*** [-0.115,-0.032]	0.001 [-0.073,0.074]	-0.060 [-0.136,0.016]
Round	-0.609*** [-1.045,-0.173]	-0.628*** [-1.061,-0.194]	-0.600*** [-1.033,-0.167]	-0.622*** [-1.050,-0.193]
Winner by chance ($t-1$)		-2.993 [-9.765,3.778]	-3.310 [-10.07,3.447]	-2.780 [-9.498,3.939]
Winner deserved ($t-1$)		-4.074 [-10.43,2.283]	-5.301 [-11.72,1.116]	-5.388 [-11.96,1.184]
Loser by chance ($t-1$)		-13.375*** [-20.18,-6.572]	-14.593*** [-21.45,-7.737]	-14.447*** [-21.41,-7.480]
i's wrt gr's contribution ($t-1$) x winner chance ($t-1$)			-0.061 [-0.138,0.015]	-0.056 [-0.133,0.021]
i's wrt gr's contribution ($t-1$) x winner deserv ($t-1$)			-0.057 [-0.143,0.029]	-0.044 [-0.131,0.042]
i's wrt gr's contribution ($t-1$) x loser chance ($t-1$)			-0.136*** [-0.227,-0.045]	-0.109** [-0.200,-0.017]
Covariates				YES
Constant	1.147 [-4.227,6.521]	6.187* [-0.459,12.83]	7.674** [0.936,14.41]	-67.432 [-157.5,22.68]
R ²	0.020	0.034	0.043	0.079
Observations	1064	1064	1064	1064

Standard errors in parentheses.

Random effects linear panel regression model.

Dependent variable normalized.

* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

S2 Table. Determinants of the percentage change in individual's contribution in t with respect to $t-1$. Random effects linear panel regression model.