

## Supplementary material

Table 1: Complete longitudinal multilevel models for market justice preferences

	Model 0	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7
Intercept	2.024*** (0.013)	1.968*** (0.021)	2.015*** (0.035)	2.030*** (0.035)	2.028*** (0.035)	2.169*** (0.070)	1.456*** (0.097)	1.547*** (0.115)
Wave (Ref.= 2016)								
Wave 2017		−0.167*** (0.027)						
Wave 2018		−0.025 (0.027)						
Wave 2019		−0.046 (0.027)						
Wave 2022		0.285*** (0.028)						
Wave 2023		0.284*** (0.027)						
Wave			−0.121*** (0.022)	−0.125*** (0.022)	−0.128*** (0.022)	−0.128*** (0.022)	−0.128*** (0.022)	−0.129*** (0.022)
Wave <sup>2</sup>			0.028*** (0.003)	0.028*** (0.003)	0.029*** (0.003)	0.029*** (0.003)	0.029*** (0.003)	0.029*** (0.003)
Perception inequality (WE)				−0.039*** (0.010)	−0.034*** (0.010)	−0.034*** (0.010)	−0.034*** (0.010)	−0.034*** (0.010)
Merit: Effort (WE)					0.070*** (0.012)	0.069*** (0.012)	0.069*** (0.012)	0.069*** (0.012)
Merit: Talent (WE)					0.027* (0.012)	0.027* (0.012)	0.027* (0.012)	0.027* (0.012)
Perception inequality (BE)						−0.042* (0.018)	−0.006 (0.018)	−0.033 (0.018)
Merit: Effort (BE)							0.186*** (0.032)	0.178*** (0.031)
Merit: Talent (BE)							0.040 (0.032)	0.019 (0.031)
Universitary education (Ref.= Less than University)								0.032 (0.036)
Income quintile (Ref.= Quintile 1)								
Quintile Q2								0.008 (0.038)
Quintile Q3								0.058 (0.038)
Quintile Q4								0.123** (0.039)
Quintile Q5								0.179*** (0.043)
Quintile no information								0.198** (0.067)
Subjective social status								−0.005 (0.008)
Political identification (Ref.= Left)								
Center								0.078* (0.037)
Right								0.259*** (0.042)
Does not identify								0.086** (0.032)
Female (Ref.= Male)								−0.114*** (0.026)
Age (Ref.= 18-29)								
Age 30-49								−0.017 (0.038)
Age 50-64								0.008 (0.039)
Age 65 or more								0.055 (0.047)
BIC	21152.484	20780.594	20780.617	20781.113	20726.753	20736.627	20655.172	20749.047
Numb. obs.	8643	8643	8643	8643	8643	8643	8643	8643
Num. groups: individuals	1687	1687	1687	1687	1687	1687	1687	1687
Var: individuals (Intercept)	0.166	0.172	0.223	0.219	0.209	0.207	0.182	0.171
Var: Residual	0.564	0.530	0.499	0.498	0.495	0.495	0.495	0.495
Var: individuals, wave			0.011	0.010	0.009	0.009	0.009	0.009
Cov: individuals (Intercept), wave			−0.025	−0.024	−0.021	−0.020	−0.019	−0.019

Note: Cells contain regression coefficients with standard errors in parentheses. \*\*\* $p < 0.001$ ; \*\* $p < 0.01$ ; \* $p < 0.05$ .