Supplementary Materials

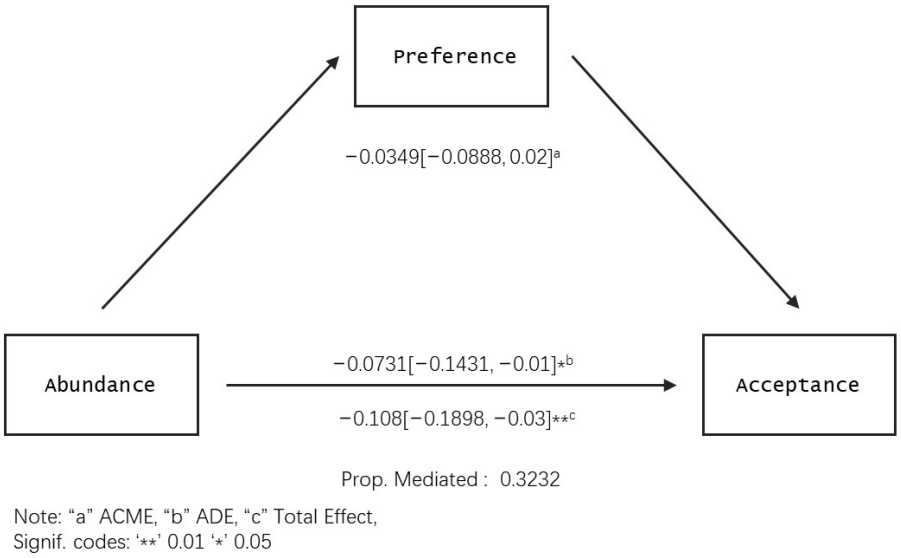


Figure S1. Bootstrapping test of abundance (Preference).

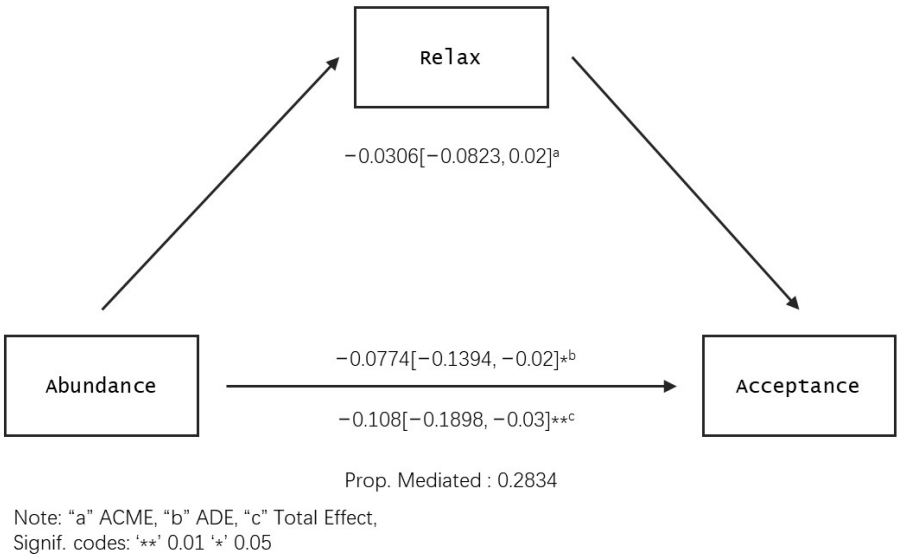


Figure S2. Bootstrapping test of abundance (Relax).

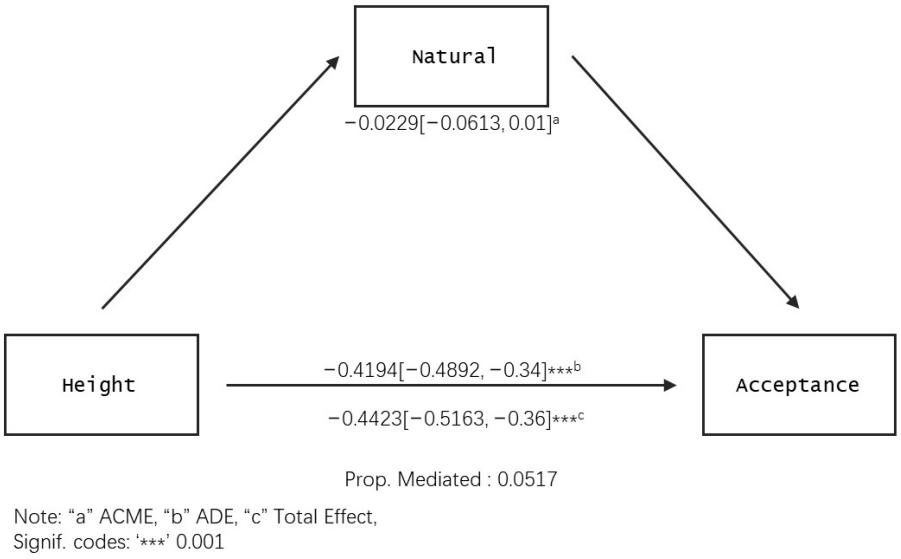


Figure S3. Bootstrapping test of height (Natural).

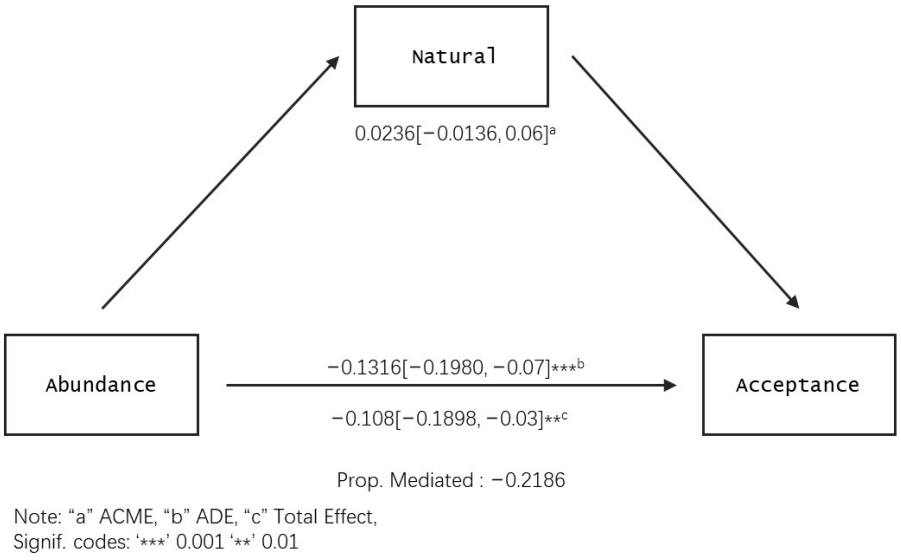


Figure S4. Bootstrapping test of abundance (Natural).

Table S1. Analysis of Mediating Effects models (Natural).

Model	Model.1		Model.2		Model.3	
Dependent variable	Acceptance		Natural		Acceptance	
Norm	Estimat	Std. Error	Estimat	Std. Error	Estimat	Std. Error
Height2	-0.442***	0.043	-0.057	0.049	-0.419***	0.039
Height3	-0.876***	0.043	-0.094	0.049	-0.839***	0.039
Abundance2	-0.108**	0.043	0.059	0.049	-0.132***	0.039
Abundance3	-0.182***	0.043	0.018	0.049	-0.189***	0.039
Preference					0.399***	0.014
Gender2					0.011	0.036
Marriage2					0.087	0.047
Profession2					-0.478***	0.115
Profession3					-0.115	0.127
Profession4					-0.230***	0.062
Profession5					-0.061	0.041
Profession6					0.274**	0.109
Annual_income2					-0.023	0.045
Annual_income3					0.027	0.052
Annual_income4					-0.277***	0.096
Residence2					0.135***	0.039
Residence3					-0.133	0.116
Child2					0.025	0.043
Academic_background2					-0.141	0.077
Academic_background3					-0.084	0.075
Park_frequency2					-0.03	0.04
Park_frequency3					0.103	0.054
Park_frequency4					0.206***	0.05
R2	0.154		0.032		0.324	
Adjusted R2	0.148		0.026		0.319	
F Statistic	26.165*** (df = 22; 3172)		4.829*** (df = 22; 3172)		66.046*** (df = 23; 3171)	

Note: **p<0.05; ***p<0.01