# Intergenerational Educational Mobility and Preferences for REDISTRIBUTION IN EUROPE 

Orhan Torul<br>Boğaziçi University

OĞUZ ÖZtunali<br>Istanbul Bilgi University

Online Appendix

This online appendix presents the results of our robustness experiments and sensitivity analysis. The first section reports the results of ordered logit and probit regressions, while the second section reports the results of restricting the birth cohorts to specific decades.

## 1 Ordered Logit and Probit Regressions

Table 1: Ordered Logit Regression Results for 9-Category Educational Mobility

| Preference for Redistribution (v198) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) <br> Model 5 |
| $E=2 \mid P=1$ | $\begin{aligned} & 0.102^{* *} \\ & (0.042) \end{aligned}$ | $\begin{aligned} & 0.096^{* *} \\ & (0.042) \end{aligned}$ | $\begin{aligned} & 0.103^{* *} \\ & (0.041) \end{aligned}$ | $\begin{gathered} 0.109^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.109^{* * *} \\ (0.041) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.275^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.275^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.281^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.290^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.291^{* * *} \\ (0.062) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.170^{* * *} \\ (0.050) \end{gathered}$ | $\begin{gathered} 0.167^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.171^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.172^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.172^{* * *} \\ (0.052) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.290^{* * *} \\ (0.056) \end{gathered}$ | $\begin{gathered} 0.292^{* * *} \\ (0.057) \end{gathered}$ | $\begin{gathered} 0.296^{* * *} \\ (0.057) \end{gathered}$ | $\begin{gathered} 0.300^{* * *} \\ (0.057) \end{gathered}$ | $\begin{gathered} 0.301^{* * *} \\ (0.057) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.223^{* * *} \\ (0.083) \end{gathered}$ | $\begin{gathered} 0.220^{* * *} \\ (0.082) \end{gathered}$ | $\begin{gathered} 0.224^{* * *} \\ (0.083) \end{gathered}$ | $\begin{gathered} 0.223^{* * *} \\ (0.083) \end{gathered}$ | $\begin{gathered} 0.223^{* * *} \\ (0.083) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.350^{* * *} \\ (0.069) \end{gathered}$ | $\begin{gathered} 0.353^{* * *} \\ (0.070) \end{gathered}$ | $\begin{gathered} 0.356^{* * *} \\ (0.070) \end{gathered}$ | $\begin{gathered} 0.361^{* * *} \\ (0.070) \end{gathered}$ | $\begin{gathered} 0.362^{* * *} \\ (0.070) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.126^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.123^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.122^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.122^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.121^{* * *} \\ (0.042) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 0.206^{*} \\ & (0.107) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.351^{* *} \\ (0.144) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.423^{* * *} \\ (0.156) \end{gathered}$ |
| Constant cutl | $\begin{gathered} -1.712^{* * *} \\ (0.080) \end{gathered}$ | $\begin{gathered} -1.645^{* * *} \\ (0.082) \end{gathered}$ | $\begin{gathered} -1.555^{* * *} \\ (0.094) \end{gathered}$ | $\begin{gathered} -1.826^{* * *} \\ (0.104) \end{gathered}$ | $\begin{gathered} -1.889^{* * *} \\ (0.112) \end{gathered}$ |
| Constant cut2 | $\begin{gathered} -1.146^{* * *} \\ (0.065) \end{gathered}$ | $\begin{gathered} -1.080^{* * *} \\ (0.067) \end{gathered}$ | $\begin{gathered} -0.990^{* * *} \\ (0.078) \end{gathered}$ | $\begin{gathered} -1.261^{* * *} \\ (0.101) \end{gathered}$ | $\begin{gathered} -1.324^{* * *} \\ (0.111) \end{gathered}$ |
| Constant cut 3 | $\begin{gathered} -0.579^{* * *} \\ (0.053) \end{gathered}$ | $\begin{gathered} -0.512^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} -0.422^{* * *} \\ (0.072) \end{gathered}$ | $\begin{gathered} -0.693^{* * *} \\ (0.104) \end{gathered}$ | $\begin{gathered} -0.756^{* * *} \\ (0.116) \end{gathered}$ |
| Constant cut 4 | $\begin{gathered} -0.148^{* * *} \\ (0.050) \end{gathered}$ | $\begin{aligned} & -0.081 \\ & (0.064) \end{aligned}$ | $\begin{gathered} 0.008 \\ (0.072) \end{gathered}$ | $\begin{gathered} -0.262^{* *} \\ (0.107) \end{gathered}$ | $\begin{gathered} -0.325^{* * *} \\ (0.119) \end{gathered}$ |
| Constant cut5 | $\begin{gathered} 0.502^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.569^{* * *} \\ (0.071) \end{gathered}$ | $\begin{gathered} 0.659^{* * *} \\ (0.081) \end{gathered}$ | $\begin{gathered} 0.388^{* * *} \\ (0.110) \end{gathered}$ | $\begin{gathered} 0.325^{* * *} \\ (0.121) \end{gathered}$ |
| Constant cut6 | $\begin{gathered} 0.877^{* * *} \\ (0.053) \end{gathered}$ | $\begin{gathered} 0.944^{* * *} \\ (0.076) \end{gathered}$ | $\begin{gathered} 1.034^{* * *} \\ (0.088) \end{gathered}$ | $\begin{gathered} 0.764^{* * *} \\ (0.111) \end{gathered}$ | $\begin{gathered} 0.701^{* * *} \\ (0.123) \end{gathered}$ |
| Constant cut7 | $\begin{gathered} 1.375^{* * *} \\ (0.058) \end{gathered}$ | $\begin{gathered} 1.443^{* * *} \\ (0.090) \end{gathered}$ | $\begin{gathered} 1.532^{* * *} \\ (0.100) \end{gathered}$ | $\begin{gathered} 1.262^{* * *} \\ (0.121) \end{gathered}$ | $\begin{gathered} 1.199 * * * \\ (0.132) \end{gathered}$ |
| Constant cut8 | $\begin{gathered} 2.103^{* * *} \\ (0.084) \end{gathered}$ | $\begin{gathered} 2.172^{* * *} \\ (0.118) \end{gathered}$ | $\begin{gathered} 2.261^{* * *} \\ (0.123) \end{gathered}$ | $\begin{gathered} 1.991^{* * *} \\ (0.147) \end{gathered}$ | $\begin{gathered} 1.928^{* * *} \\ (0.156) \end{gathered}$ |
| Constant cut9 | $\begin{gathered} 2.646^{* * *} \\ (0.104) \end{gathered}$ | $\begin{gathered} 2.714^{* * *} \\ (0.133) \end{gathered}$ | $\begin{gathered} 2.804^{* * *} \\ (0.138) \end{gathered}$ | $\begin{gathered} 2.534^{* * *} \\ (0.160) \end{gathered}$ | $\begin{gathered} 2.471^{* * *} \\ (0.168) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered logit regression results corresponding to Table 1 in the main text. Statistical significance is denoted by asterisks (*** $p<0.01$, ** $p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 2: Ordered Probit Regression Results with 9-Category Educational Mobility

| Preference for Redistribution (v198) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | (1) | (2) | (3) | (4) | (5) |
|  | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $E=2 \mid P=1$ | 0.053** | 0.049** | 0.053** | 0.057** | 0.058** |
|  | (0.024) | (0.025) | (0.024) | (0.024) | (0.024) |
| $E=3 \mid P=1$ | 0.152*** | 0.151*** | 0.155*** | $0.161^{* * *}$ | $0.162^{* * *}$ |
|  | (0.036) | (0.036) | (0.036) | (0.035) | (0.035) |
| $E=2 \mid P=2$ | 0.090*** | 0.088*** | 0.090*** | $0.091^{* * *}$ | $0.091^{* * *}$ |
|  | (0.029) | (0.031) | (0.030) | (0.030) | (0.030) |
| $E=3 \mid P=2$ | 0.167*** | 0.167*** | 0.170*** | 0.172*** | 0.173*** |
|  | (0.032) | (0.033) | (0.033) | (0.033) | (0.033) |
| $E=2 \mid P=3$ | 0.122** | 0.119** | 0.122** | 0.122** | 0.122** |
|  | (0.050) | (0.050) | (0.050) | (0.050) | (0.050) |
| $E=3 \mid P=3$ | 0.206*** | 0.206*** | 0.209*** | 0.212*** | $0.213^{* * *}$ |
|  | (0.041) | (0.041) | (0.041) | (0.041) | (0.041) |
| $\log$ (Income) | 0.067*** | 0.065*** | 0.065*** | 0.064*** | 0.064*** |
|  | (0.024) | (0.024) | (0.024) | (0.024) | (0.024) |
| Intergenerational Persistence (IGP) |  |  | 0.129** |  |  |
|  |  |  | (0.064) |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | -0.229*** |  |
|  |  |  |  | (0.084) |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | -0.276*** |
|  |  |  |  |  | (0.090) |
| Constant cutl | $-1.007^{* * *}$ | -0.971*** | -0.915*** | -1.088*** | -1.129*** |
|  | (0.047) | (0.048) | (0.054) | (0.063) | (0.066) |
| Constant cut2 | $-0.691^{* * *}$ | $-0.655^{* * *}$ | -0.599*** | $-0.772^{* * *}$ | $-0.814^{* * *}$ |
|  | (0.039) | (0.040) | (0.047) | (0.061) | (0.065) |
| Constant cut 3 | -0.359*** | -0.323*** | -0.267*** | -0.440*** | -0.481*** |
|  | $(0.033)$ | (0.037) | (0.043) | (0.062) | (0.068) |
| Constant cut4 | -0.099*** | -0.063* | -0.007 | -0.180*** | -0.221*** |
|  | (0.030) | (0.038) | (0.043) | (0.063) | (0.069) |
| Constant cut5 | $0.297^{* * *}$ | $0.333^{* * *}$ | 0.389*** | 0.216*** | 0.175** |
|  | (0.031) | (0.042) | (0.048) | (0.064) | (0.070) |
| Constant cut6 | 0.524*** | 0.561*** | 0.617*** | 0.444*** | 0.403*** |
|  | $(0.031)$ | $(0.045)$ | $(0.051)$ | (0.064) | $(0.070)$ |
| Constant cut7 | 0.820*** | 0.857*** | 0.913*** | 0.740*** | 0.699*** |
|  | (0.033) | (0.051) | (0.057) | (0.069) | (0.075) |
| Constant cut8 | 1.237*** | $1.274^{* * *}$ | 1.330*** | $1.157^{* * *}$ | $1.116^{* * *}$ |
|  | (0.046) | (0.065) | (0.067) | (0.082) | (0.087) |
| Constant cut9 | 1.531*** | 1.569*** | 1.625*** | 1.452*** | $1.411^{* * *}$ |
|  | $(0.054)$ | $(0.070)$ | $(0.072)$ | (0.088) | $(0.092)$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered probit regression results corresponding to Table 1 in the main text. Statistical significance is denoted by asterisks ( ${ }^{* * *} p<0.01$, ${ }^{* *}$ $p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 3: Ordered Logit Regression Results with 2-Category Education
Preference for Redistribution (v198)

| VARIABLES | (1) | (2) | (3) | (4) | (5) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $P=2$ | 0.080* | 0.077* | 0.076* | 0.074 | 0.074 |
|  | (0.046) | (0.046) | (0.046) | (0.045) | (0.045) |
| $E=2$ | 0.180*** | 0.183*** | $0.184^{* * *}$ | $0.187^{* * *}$ | 0.189*** |
|  | (0.041) | (0.041) | $(0.041)$ | $(0.041)$ | (0.041) |
| $\log$ (Income) | 0.138*** | 0.133*** | $0.133^{* * *}$ | $0.132^{* * *}$ | $0.132^{* * *}$ |
|  | (0.041) | (0.042) | (0.042) | (0.042) | (0.042) |
| Intergenerational Persistence (IGP) |  |  | 0.171 |  |  |
|  |  |  | (0.114) |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | -0.311** |  |
|  |  |  |  | $(0.151)$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | -0.385** |
|  |  |  |  |  | (0.163) |
| Constant cutl | -1.786*** | -1.756*** | $-1.685^{* * *}$ | $-1.922^{* * *}$ | -1.984*** |
|  | $(0.079)$ | $(0.076)$ | $(0.093)$ | $(0.099)$ | (0.108) |
| Constant cut2 | $-1.221^{* * *}$ | -1.191*** | $-1.120^{* * *}$ | -1.357*** | -1.419*** |
|  | (0.062) | (0.058) | (0.076) | (0.095) | (0.107) |
| Constant cut 3 | -0.654*** | -0.624*** | -0.553*** | -0.790*** | -0.852*** |
|  | (0.046) | (0.048) | (0.066) | (0.097) | (0.110) |
| Constant cut 4 | $-0.224^{* * *}$ | $-0.194^{* * *}$ | $-0.123^{*}$ | $-0.360^{* * *}$ | $-0.421^{* * *}$ |
|  | $(0.040)$ | $(0.047)$ | (0.065) | (0.099) | $(0.112)$ |
| Constant cut5 | 0.426*** | 0.456*** | 0.527*** | 0.291*** | 0.229** |
|  | (0.041) | (0.055) | (0.073) | (0.101) | (0.114) |
| Constant cut6 | 0.801*** | 0.832*** | $0.902^{* * *}$ | $0.666^{* * *}$ | 0.604*** |
|  | $(0.040)$ | $(0.058)$ | $(0.077)$ | $(0.100)$ | $(0.114)$ |
| Constant cut7 | 1.298*** | 1.329*** | 1.400*** | 1.164*** | 1.102*** |
|  | (0.045) | (0.074) | (0.090) | (0.111) | (0.123) |
| Constant cut8 | 2.026*** | $2.058^{* * *}$ | 2.129*** | 1.892*** | 1.831*** |
|  | (0.075) | (0.105) | (0.114) | (0.138) | (0.148) |
| Constant cut9 | 2.569*** | 2.601*** | 2.672*** | 2.435*** | 2.374*** |
|  | (0.096) | (0.120) | (0.129) | (0.150) | (0.160) |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered logit regression results corresponding to Table A. 3 in the main text. Statistical significance is denoted by asterisks ( ${ }^{* * *} p<0.01,{ }^{* *}$ $p<0.05, * p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. $P$ and $E$ denote the education levels of the parent and subject, respectively. 1 (baseline, thus omitted to avoid multicollinearity) denotes lower and middle education, and 2 denotes upper (tertiary) education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 4: Ordered Probit Regression Results with 2-Category Education
Preference for Redistribution (v198)

| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) <br> Model 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $P=2$ | $\begin{aligned} & 0.050^{*} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.049^{*} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.048^{*} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.047^{*} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.047^{*} \\ & (0.028) \end{aligned}$ |
| $E=2$ | $\begin{gathered} 0.106^{* * *} \\ (0.022) \end{gathered}$ | $\begin{gathered} 0.108^{* * *} \\ (0.022) \end{gathered}$ | $\begin{gathered} 0.109^{* * *} \\ (0.022) \end{gathered}$ | $\begin{gathered} 0.111^{* * *} \\ (0.022) \end{gathered}$ | $\begin{gathered} 0.112^{* * *} \\ (0.022) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.073^{* * *} \\ (0.023) \end{gathered}$ | $\begin{gathered} 0.070^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.070^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.070^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.070^{* * *} \\ (0.024) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{gathered} 0.109 \\ (0.068) \end{gathered}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.208^{* *} \\ (0.088) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.256^{* * *} \\ (0.094) \end{gathered}$ |
| Constant cutl | $\begin{gathered} -1.046^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} -1.029^{* * *} \\ (0.044) \end{gathered}$ | $\begin{gathered} -0.984^{* * *} \\ (0.054) \end{gathered}$ | $\begin{gathered} -1.140^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} -1.180^{* * *} \\ (0.063) \end{gathered}$ |
| Constant cut2 | $\begin{gathered} -0.730^{* * *} \\ (0.038) \end{gathered}$ | $\begin{gathered} -0.714^{* * *} \\ (0.035) \end{gathered}$ | $\begin{gathered} -0.668^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} -0.824^{* * *} \\ (0.057) \end{gathered}$ | $\begin{gathered} -0.865^{* * *} \\ (0.062) \end{gathered}$ |
| Constant cut 3 | $\begin{gathered} -0.398^{* * *} \\ (0.029) \end{gathered}$ | $\begin{gathered} -0.382^{* * *} \\ (0.029) \end{gathered}$ | $\begin{gathered} -0.336^{* * *} \\ (0.040) \end{gathered}$ | $\begin{gathered} -0.492^{* * *} \\ (0.057) \end{gathered}$ | $\begin{gathered} -0.532^{* * *} \\ (0.064) \end{gathered}$ |
| Constant cut 4 | $\begin{gathered} -0.139^{* * *} \\ (0.025) \end{gathered}$ | $\begin{gathered} -0.122^{* * *} \\ (0.028) \end{gathered}$ | $\begin{gathered} -0.077^{* *} \\ (0.039) \end{gathered}$ | $\begin{gathered} -0.232^{* * *} \\ (0.058) \end{gathered}$ | $\begin{gathered} -0.273^{* * *} \\ (0.065) \end{gathered}$ |
| Constant cut5 | $\begin{gathered} 0.257^{* * *} \\ (0.026) \end{gathered}$ | $\begin{gathered} 0.274^{* * *} \\ (0.033) \end{gathered}$ | $\begin{gathered} 0.320^{* * *} \\ (0.044) \end{gathered}$ | $\begin{gathered} 0.164^{* * *} \\ (0.058) \end{gathered}$ | $\begin{aligned} & 0.123^{*} \\ & (0.065) \end{aligned}$ |
| Constant cut6 | $\begin{gathered} 0.484^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.501^{* * *} \\ (0.035) \end{gathered}$ | $\begin{gathered} 0.547^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} 0.391^{* * *} \\ (0.058) \end{gathered}$ | $\begin{gathered} 0.351^{* * *} \\ (0.065) \end{gathered}$ |
| Constant cut7 | $\begin{gathered} 0.781^{* * *} \\ (0.026) \end{gathered}$ | $\begin{gathered} 0.798^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.843^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.688^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.647^{* * *} \\ (0.070) \end{gathered}$ |
| Constant cut8 | $\begin{gathered} 1.197^{* * *} \\ (0.039) \end{gathered}$ | $\begin{gathered} 1.214^{* * *} \\ (0.056) \end{gathered}$ | $\begin{gathered} 1.260^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} 1.105^{* *} \\ (0.077) \end{gathered}$ | $\begin{gathered} 1.064^{* * *} \\ (0.082) \end{gathered}$ |
| Constant cut9 | $\begin{gathered} 1.492^{* * *} \\ (0.048) \end{gathered}$ | $\begin{gathered} 1.509^{* * *} \\ (0.061) \end{gathered}$ | $\begin{gathered} 1.555^{* * *} \\ (0.066) \end{gathered}$ | $\begin{gathered} 1.399 * * * \\ (0.082) \end{gathered}$ | $\begin{gathered} 1.359^{* * *} \\ (0.087) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered probit regression results corresponding to Table A. 3 in the main text. Statistical significance is denoted by asterisks (*** $p<0.01$, ${ }^{* *} p<0.05$, $^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. $P$ and $E$ denote the education levels of the parent and subject, respectively. 1 (baseline, thus omitted to avoid multicollinearity) denotes lower and middle education, and 2 denotes upper (tertiary) education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 5: Ordered Logit Regression Results with 2-Category Mobility
Preference for Redistribution (v198)

| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) <br> Model 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $E=2 \mid P=1$ | $\begin{gathered} 0.187^{* * *} \\ (0.045) \end{gathered}$ | $\begin{gathered} 0.190^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} 0.191^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} 0.194^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} 0.195^{* * *} \\ (0.045) \end{gathered}$ |
| $E=1 \mid P=2$ | $\begin{gathered} 0.107 \\ (0.076) \end{gathered}$ | $\begin{gathered} 0.103 \\ (0.075) \end{gathered}$ | $\begin{gathered} 0.103 \\ (0.076) \end{gathered}$ | $\begin{gathered} 0.100 \\ (0.075) \end{gathered}$ | $\begin{gathered} 0.099 \\ (0.075) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.250^{* * *} \\ (0.064) \end{gathered}$ | $\begin{gathered} 0.251^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.251^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.252^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.253^{* * *} \\ (0.063) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.138^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.133^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.132^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.132^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.132^{* * *} \\ (0.042) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{gathered} 0.171 \\ (0.114) \end{gathered}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.311^{* *} \\ (0.151) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.385^{* *} \\ (0.163) \end{gathered}$ |
| Constant cutl | $\begin{gathered} -1.784^{* * *} \\ (0.079) \end{gathered}$ | $\begin{gathered} -1.754^{* * *} \\ (0.077) \end{gathered}$ | $\begin{gathered} -1.683^{* * *} \\ (0.094) \end{gathered}$ | $\begin{gathered} -1.920^{* * *} \\ (0.099) \end{gathered}$ | $\begin{gathered} -1.982^{* * *} \\ (0.108) \end{gathered}$ |
| Constant cut2 | $\begin{gathered} -1.219^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} -1.189^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} -1.118^{* * *} \\ (0.077) \end{gathered}$ | $\begin{gathered} -1.355^{* * *} \\ (0.095) \end{gathered}$ | $\begin{gathered} -1.417^{* * *} \\ (0.106) \end{gathered}$ |
| Constant cut 3 | $\begin{gathered} -0.652^{* * *} \\ (0.047) \end{gathered}$ | $\begin{gathered} -0.622^{* * *} \\ (0.049) \end{gathered}$ | $\begin{gathered} -0.551^{* * *} \\ (0.067) \end{gathered}$ | $\begin{gathered} -0.788^{* * *} \\ (0.097) \end{gathered}$ | $\begin{gathered} -0.850^{* * *} \\ (0.110) \end{gathered}$ |
| Constant cut 4 | $\begin{gathered} -0.222^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} -0.192^{* * *} \\ (0.048) \end{gathered}$ | $\begin{gathered} -0.120^{*} \\ (0.066) \end{gathered}$ | $\begin{gathered} -0.357^{* * *} \\ (0.099) \end{gathered}$ | $\begin{gathered} -0.419^{* * *} \\ (0.112) \end{gathered}$ |
| Constant cut5 | $\begin{gathered} 0.427^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.458^{* * *} \\ (0.056) \end{gathered}$ | $\begin{gathered} 0.530^{* * *} \\ (0.074) \end{gathered}$ | $\begin{gathered} 0.293^{* * *} \\ (0.101) \end{gathered}$ | $\begin{aligned} & 0.231^{* *} \\ & (0.114) \end{aligned}$ |
| Constant cut6 | $\begin{gathered} 0.802^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.834^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.905^{* * *} \\ (0.078) \end{gathered}$ | $\begin{gathered} 0.668^{* * *} \\ (0.101) \end{gathered}$ | $\begin{gathered} 0.606^{* * *} \\ (0.114) \end{gathered}$ |
| Constant cut7 | $\begin{gathered} 1.300^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} 1.331^{* * *} \\ (0.074) \end{gathered}$ | $\begin{gathered} 1.403^{* * *} \\ (0.091) \end{gathered}$ | $\begin{gathered} 1.166^{* * *} \\ (0.111) \end{gathered}$ | $\begin{gathered} 1.104^{* * *} \\ (0.123) \end{gathered}$ |
| Constant cut8 | $\begin{gathered} 2.028^{* * *} \\ (0.075) \end{gathered}$ | $\begin{gathered} 2.060^{* * *} \\ (0.105) \end{gathered}$ | $\begin{gathered} 2.131^{* * *} \\ (0.114) \end{gathered}$ | $\begin{gathered} 1.895^{* * *} \\ (0.138) \end{gathered}$ | $\begin{gathered} 1.833^{* * *} \\ (0.148) \end{gathered}$ |
| Constant cut9 | $\begin{gathered} 2.570^{* * *} \\ (0.096) \end{gathered}$ | $\begin{gathered} 2.603^{* * *} \\ (0.120) \end{gathered}$ | $\begin{gathered} 2.674^{* * *} \\ (0.129) \end{gathered}$ | $\begin{gathered} 2.437^{* * *} \\ (0.150) \end{gathered}$ | $\begin{gathered} 2.376^{* * *} \\ (0.160) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered logit regression results corresponding to Table A. 2 in the main text. Statistical significance is denoted by asterisks (*** $p<0.01$, ** $p<0.05, * p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower and middle education, and 2 denotes upper ((tertiary)) education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 6: Ordered Probit Regression with Results 2-Category Mobility
Preference for Redistribution (v198)
$\left.\begin{array}{lccccc}\hline & & (1) \\ \text { VARIABLES } & & (2) \\ \text { Model 1 }\end{array}\right)$

Notes: This table presents the ordered probit regression results corresponding to Table A. 2 in the main text. Statistical significance is denoted by asterisks (*** $p<0.01$, ${ }^{* *} p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower and middle education, and 2 denotes upper ((tertiary)) education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 7: Ordered Logit Regression Results with Low-Educated Descendant Controls
Preference for Redistribution (v198)

| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) <br> Model 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $E=2 \mid P=1$ | $\begin{gathered} 0.118^{* * *} \\ (0.045) \end{gathered}$ | $\begin{aligned} & 0.113^{* *} \\ & (0.045) \end{aligned}$ | $\begin{gathered} 0.120^{* * *} \\ (0.044) \end{gathered}$ | $\begin{gathered} 0.126^{* * *} \\ (0.043) \end{gathered}$ | $\begin{gathered} 0.126^{* * *} \\ (0.043) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.292^{* * *} \\ (0.068) \end{gathered}$ | $\begin{gathered} 0.292^{* * *} \\ (0.069) \end{gathered}$ | $\begin{gathered} 0.299^{* * *} \\ (0.068) \end{gathered}$ | $\begin{gathered} 0.307^{* * *} \\ (0.067) \end{gathered}$ | $\begin{gathered} 0.308^{* * *} \\ (0.067) \end{gathered}$ |
| $E=1 \mid P=2$ | $\begin{gathered} 0.147 \\ (0.098) \end{gathered}$ | $\begin{gathered} 0.150 \\ (0.099) \end{gathered}$ | $\begin{gathered} 0.150 \\ (0.099) \end{gathered}$ | $\begin{gathered} 0.149 \\ (0.099) \end{gathered}$ | $\begin{gathered} 0.148 \\ (0.099) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.188^{* * *} \\ (0.051) \end{gathered}$ | $\begin{gathered} 0.188^{* * *} \\ (0.054) \end{gathered}$ | $\begin{gathered} 0.191^{* * *} \\ (0.054) \end{gathered}$ | $\begin{gathered} 0.192^{* * *} \\ (0.054) \end{gathered}$ | $\begin{gathered} 0.192^{* * *} \\ (0.054) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.308^{* * *} \\ (0.061) \end{gathered}$ | $\begin{gathered} 0.312^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.316^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.320^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.321^{* * *} \\ (0.062) \end{gathered}$ |
| $E=1 \mid P=3$ | $\begin{gathered} 0.088 \\ (0.166) \end{gathered}$ | $\begin{gathered} 0.090 \\ (0.167) \end{gathered}$ | $\begin{gathered} 0.089 \\ (0.166) \end{gathered}$ | $\begin{gathered} 0.087 \\ (0.168) \end{gathered}$ | $\begin{gathered} 0.087 \\ (0.168) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.241^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} 0.240^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} 0.244^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} 0.243^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} 0.243^{* * *} \\ (0.085) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.368^{* * *} \\ (0.072) \end{gathered}$ | $\begin{gathered} 0.373^{* * *} \\ (0.073) \end{gathered}$ | $\begin{gathered} 0.376^{* * *} \\ (0.073) \end{gathered}$ | $\begin{gathered} 0.381^{* * *} \\ (0.073) \end{gathered}$ | $\begin{gathered} 0.382^{* * *} \\ (0.073) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.125^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.122^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.121^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.121^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.120^{* * *} \\ (0.042) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 0.206^{*} \\ & (0.107) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.349^{* *} \\ (0.145) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.421^{* * *} \\ (0.157) \end{gathered}$ |
| Constant cutl | $\begin{gathered} -1.698^{* * *} \\ (0.081) \end{gathered}$ | $\begin{gathered} -1.622^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} -1.532^{* * *} \\ (0.095) \end{gathered}$ | $\begin{gathered} -1.802^{* * *} \\ (0.109) \end{gathered}$ | $\begin{gathered} -1.865^{* * *} \\ (0.118) \end{gathered}$ |
| Constant cut2 | $\begin{gathered} -1.133^{* * *} \\ (0.066) \end{gathered}$ | $\begin{gathered} -1.056^{* * *} \\ (0.070) \end{gathered}$ | $\begin{gathered} -0.967^{* * *} \\ (0.079) \end{gathered}$ | $\begin{gathered} -1.237^{* * *} \\ (0.106) \end{gathered}$ | $\begin{gathered} -1.300^{* * *} \\ (0.117) \end{gathered}$ |
| Constant cut 3 | $\begin{gathered} -0.565^{* * *} \\ (0.056) \end{gathered}$ | $\begin{gathered} -0.489 * * * \\ (0.068) \end{gathered}$ | $\begin{aligned} & -0.399^{* * *} \\ & (0.075) \end{aligned}$ | $\begin{gathered} -0.669^{* * *} \\ (0.111) \end{gathered}$ | $\begin{gathered} -0.732^{* * *} \\ (0.123) \end{gathered}$ |
| Constant cut 4 | $\begin{gathered} -0.135^{* *} \\ (0.053) \end{gathered}$ | $\begin{aligned} & -0.058 \\ & (0.069) \end{aligned}$ | $\begin{gathered} 0.032 \\ (0.076) \end{gathered}$ | $\begin{gathered} -0.238^{* *} \\ (0.114) \end{gathered}$ | $\begin{gathered} -0.301^{* *} \\ (0.126) \end{gathered}$ |
| Constant cut5 | $\begin{gathered} 0.515^{* * *} \\ (0.056) \end{gathered}$ | $\begin{gathered} 0.592^{* * *} \\ (0.077) \end{gathered}$ | $\begin{gathered} 0.682^{* * *} \\ (0.086) \end{gathered}$ | $\begin{gathered} 0.412^{* * *} \\ (0.117) \end{gathered}$ | $\begin{gathered} 0.349 * * * \\ (0.129) \end{gathered}$ |
| Constant cut6 | $\begin{gathered} 0.891^{* * *} \\ (0.056) \end{gathered}$ | $\begin{gathered} 0.968^{* * *} \\ (0.082) \end{gathered}$ | $\begin{gathered} 1.058^{* * *} \\ (0.092) \end{gathered}$ | $\begin{gathered} 0.788^{* * *} \\ (0.118) \end{gathered}$ | $\begin{gathered} 0.725^{* * *} \\ (0.131) \end{gathered}$ |
| Constant cut7 | $\begin{gathered} 1.388^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} 1.466^{* * *} \\ (0.096) \end{gathered}$ | $\begin{gathered} 1.556^{* * *} \\ (0.104) \end{gathered}$ | $\begin{gathered} 1.286^{* * *} \\ (0.129) \end{gathered}$ | $\begin{gathered} 1.223^{* * *} \\ (0.140) \end{gathered}$ |
| Constant cut8 | $\begin{gathered} 2.117^{* * *} \\ (0.087) \end{gathered}$ | $\begin{gathered} 2.195^{* * *} \\ (0.123) \end{gathered}$ | $\begin{gathered} 2.285^{* * *} \\ (0.127) \end{gathered}$ | $\begin{gathered} 2.015^{* * *} \\ (0.153) \end{gathered}$ | $\begin{gathered} 1.952^{* * *} \\ (0.163) \end{gathered}$ |
| Constant cut9 | $\begin{gathered} 2.659^{* * *} \\ (0.107) \end{gathered}$ | $\begin{gathered} 2.738^{* * *} \\ (0.137) \end{gathered}$ | $\begin{gathered} 2.828^{* * *} \\ (0.141) \end{gathered}$ | $\begin{gathered} 2.558^{* * *} \\ (0.165) \end{gathered}$ | $\begin{gathered} 2.495^{* * *} \\ (0.175) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered logit regression results corresponding to Table A. 4 in the main text. Statistical significance is denoted by asterisks (*** $p<0.01,{ }^{* *}$ $p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 8: Ordered Probit Regression Results with Low-Educated Descendant Controls
Preference for Redistribution (v198)

|  | (1) | (2) | (3) | (4) | (5) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $E=2 \mid P=1$ | $\begin{aligned} & 0.062^{* *} \\ & (0.026) \end{aligned}$ | $\begin{aligned} & 0.059^{* *} \\ & (0.026) \end{aligned}$ | $\begin{aligned} & 0.063^{* *} \\ & (0.025) \end{aligned}$ | $\begin{gathered} 0.067^{* * *} \\ (0.025) \end{gathered}$ | $\begin{gathered} 0.067^{* * *} \\ (0.025) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.161^{* * *} \\ (0.039) \end{gathered}$ | $\begin{gathered} 0.161^{* * *} \\ (0.039) \end{gathered}$ | $\begin{gathered} 0.165^{* * *} \\ (0.039) \end{gathered}$ | $\begin{gathered} 0.171^{* * *} \\ (0.038) \end{gathered}$ | $\begin{gathered} 0.172^{* * *} \\ (0.038) \end{gathered}$ |
| $E=1 \mid P=2$ | $\begin{gathered} 0.082 \\ (0.058) \end{gathered}$ | $\begin{gathered} 0.083 \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.084 \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.082 \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.082 \\ (0.059) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.101^{* * *} \\ (0.030) \end{gathered}$ | $\begin{gathered} 0.100^{* * *} \\ (0.032) \end{gathered}$ | $\begin{gathered} 0.102^{* * *} \\ (0.031) \end{gathered}$ | $\begin{gathered} 0.103^{* * *} \\ (0.031) \end{gathered}$ | $\begin{gathered} 0.102^{* * *} \\ (0.031) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.177^{* * *} \\ (0.035) \end{gathered}$ | $\begin{gathered} 0.179^{* * *} \\ (0.037) \end{gathered}$ | $\begin{gathered} 0.181^{* * *} \\ (0.036) \end{gathered}$ | $\begin{gathered} 0.184^{* * *} \\ (0.036) \end{gathered}$ | $\begin{gathered} 0.185^{* * *} \\ (0.036) \end{gathered}$ |
| $E=1 \mid P=3$ | $\begin{gathered} 0.055 \\ (0.101) \end{gathered}$ | $\begin{gathered} 0.055 \\ (0.103) \end{gathered}$ | $\begin{gathered} 0.054 \\ (0.102) \end{gathered}$ | $\begin{gathered} 0.052 \\ (0.103) \end{gathered}$ | $\begin{gathered} 0.052 \\ (0.103) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{aligned} & 0.132^{* *} \\ & (0.051) \end{aligned}$ | $\begin{aligned} & 0.131^{* *} \\ & (0.052) \end{aligned}$ | $\begin{aligned} & 0.133^{* *} \\ & (0.052) \end{aligned}$ | $\begin{aligned} & 0.133^{* *} \\ & (0.052) \end{aligned}$ | $\begin{aligned} & 0.133^{* *} \\ & (0.052) \end{aligned}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.216^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.218^{* * *} \\ (0.043) \end{gathered}$ | $\begin{gathered} 0.220^{* * *} \\ (0.043) \end{gathered}$ | $\begin{gathered} 0.223^{* * *} \\ (0.043) \end{gathered}$ | $\begin{gathered} 0.224^{* * *} \\ (0.043) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.066^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.064^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.064^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.064^{* * *} \\ (0.024) \end{gathered}$ | $\begin{gathered} 0.063^{* * *} \\ (0.024) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 0.129^{* *} \\ & (0.063) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.228^{* * *} \\ (0.084) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.275^{* * *} \\ (0.090) \end{gathered}$ |
| Constant cutl | $\begin{gathered} -0.999^{* * *} \\ (0.047) \end{gathered}$ | $\begin{gathered} -0.957^{* * *} \\ (0.050) \end{gathered}$ | $\begin{gathered} -0.901^{* * *} \\ (0.055) \end{gathered}$ | $\begin{gathered} -1.074^{* * *} \\ (0.066) \end{gathered}$ | $\begin{gathered} -1.115^{* * *} \\ (0.070) \end{gathered}$ |
| Constant cut2 | $\begin{gathered} -0.683^{* * *} \\ (0.040) \end{gathered}$ | $\begin{gathered} -0.642^{* * *} \\ (0.043) \end{gathered}$ | $\begin{gathered} -0.585^{* * *} \\ (0.048) \end{gathered}$ | $\begin{gathered} -0.759^{* * *} \\ (0.064) \end{gathered}$ | $\begin{gathered} -0.800^{* * *} \\ (0.069) \end{gathered}$ |
| Constant cut3 | $\begin{gathered} -0.351^{* * *} \\ (0.034) \end{gathered}$ | $\begin{gathered} -0.309^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} -0.253^{* * *} \\ (0.045) \end{gathered}$ | $\begin{gathered} -0.426^{* * *} \\ (0.066) \end{gathered}$ | $\begin{gathered} -0.467^{* * *} \\ (0.072) \end{gathered}$ |
| Constant cut 4 | $\begin{gathered} -0.091^{* * *} \\ (0.032) \end{gathered}$ | $\begin{gathered} -0.049 \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.007 \\ (0.045) \end{gathered}$ | $\begin{gathered} -0.166^{* *} \\ (0.067) \end{gathered}$ | $\begin{gathered} -0.207^{* * *} \\ (0.074) \end{gathered}$ |
| Constant cut5 | $\begin{gathered} 0.305^{* * *} \\ (0.033) \end{gathered}$ | $\begin{gathered} 0.347^{* * *} \\ (0.046) \end{gathered}$ | $\begin{gathered} 0.403^{* * *} \\ (0.051) \end{gathered}$ | $\begin{gathered} 0.230^{* * *} \\ (0.068) \end{gathered}$ | $\begin{aligned} & 0.189^{* *} \\ & (0.075) \end{aligned}$ |
| Constant cut6 | $\begin{gathered} 0.532^{* * *} \\ (0.033) \end{gathered}$ | $\begin{gathered} 0.574^{* * *} \\ (0.048) \end{gathered}$ | $\begin{gathered} 0.631^{* * *} \\ (0.054) \end{gathered}$ | $\begin{gathered} 0.458^{* * *} \\ (0.069) \end{gathered}$ | $\begin{gathered} 0.416^{* * *} \\ (0.075) \end{gathered}$ |
| Constant cut7 | $\begin{gathered} 0.829^{* * *} \\ (0.035) \end{gathered}$ | $\begin{gathered} 0.871^{* * *} \\ (0.055) \end{gathered}$ | $\begin{gathered} 0.927^{* * *} \\ (0.060) \end{gathered}$ | $\begin{gathered} 0.754^{* * *} \\ (0.074) \end{gathered}$ | $\begin{gathered} 0.713^{* * *} \\ (0.080) \end{gathered}$ |
| Constant cut8 | $\begin{gathered} 1.245^{* * *} \\ (0.047) \end{gathered}$ | $\begin{gathered} 1.288^{* * *} \\ (0.067) \end{gathered}$ | $\begin{gathered} 1.344^{* * *} \\ (0.069) \end{gathered}$ | $\begin{gathered} 1.171^{* * *} \\ (0.086) \end{gathered}$ | $\begin{gathered} 1.130^{* * *} \\ (0.091) \end{gathered}$ |
| Constant cut9 | $\begin{gathered} 1.540^{* * *} \\ (0.055) \end{gathered}$ | $\begin{gathered} 1.582^{* * *} \\ (0.072) \end{gathered}$ | $\begin{gathered} 1.639^{* * *} \\ (0.074) \end{gathered}$ | $\begin{gathered} 1.466^{* * *} \\ (0.091) \end{gathered}$ | $\begin{gathered} 1.425^{* * *} \\ (0.096) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered probit regression results corresponding to Table A. 4 in the main text. Statistical significance is denoted by asterisks (*** $p<0.01$, ** $p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 9: Ordered Logit Regression Results without Intergenerational Mobility Controls Preference for Redistribution (v198)

| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) <br> Model 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $P=2$ | $\begin{aligned} & 0.061^{* *} \\ & (0.027) \end{aligned}$ | $\begin{aligned} & 0.065^{* *} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.062^{* *} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.058^{* *} \\ & (0.028) \end{aligned}$ | $\begin{aligned} & 0.058^{* *} \\ & (0.028) \end{aligned}$ |
| $P=3$ | $\begin{aligned} & 0.106^{* *} \\ & (0.050) \end{aligned}$ | $\begin{aligned} & 0.109^{* *} \\ & (0.050) \end{aligned}$ | $\begin{aligned} & 0.107^{* *} \\ & (0.050) \end{aligned}$ | $\begin{aligned} & 0.102^{* *} \\ & (0.049) \end{aligned}$ | $\begin{aligned} & 0.102^{* *} \\ & (0.049) \end{aligned}$ |
| $E=2$ | $\begin{gathered} 0.116^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.111 * * * \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.117^{* * *} \\ (0.040) \end{gathered}$ | $\begin{gathered} 0.122^{* * *} \\ (0.040) \end{gathered}$ | $\begin{gathered} 0.122^{* * *} \\ (0.040) \end{gathered}$ |
| $E=3$ | $\begin{gathered} 0.258^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.258^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.264^{* * *} \\ (0.051) \end{gathered}$ | $\begin{gathered} 0.272^{* * *} \\ (0.051) \end{gathered}$ | $\begin{gathered} 0.274^{* * *} \\ (0.051) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.125^{* * *} \\ (0.041) \end{gathered}$ | $\begin{gathered} 0.122^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.121^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.121^{* * *} \\ (0.042) \end{gathered}$ | $\begin{gathered} 0.121^{* * *} \\ (0.042) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 0.205^{*} \\ & (0.107) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.348^{* *} \\ (0.146) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.420^{* * *} \\ (0.159) \end{gathered}$ |
| Constant cutl | $\begin{gathered} -1.704^{* * *} \\ (0.080) \end{gathered}$ | $\begin{gathered} -1.630^{* * *} \\ (0.083) \end{gathered}$ | $\begin{gathered} -1.541^{* * *} \\ (0.095) \end{gathered}$ | $\begin{gathered} -1.810^{* * *} \\ (0.106) \end{gathered}$ | $\begin{gathered} -1.873^{* * *} \\ (0.114) \end{gathered}$ |
| Constant cut2 | $\begin{gathered} -1.139^{* * *} \\ (0.065) \end{gathered}$ | $\begin{gathered} -1.064^{* * *} \\ (0.068) \end{gathered}$ | $\begin{gathered} -0.975^{* * *} \\ (0.079) \end{gathered}$ | $\begin{gathered} -1.244^{* * *} \\ (0.103) \end{gathered}$ | $\begin{gathered} -1.308^{* * *} \\ (0.113) \end{gathered}$ |
| Constant cut 3 | $\begin{gathered} -0.571^{* * *} \\ (0.053) \end{gathered}$ | $\begin{gathered} -0.497^{* * *} \\ (0.064) \end{gathered}$ | $\begin{gathered} -0.408^{* * *} \\ (0.073) \end{gathered}$ | $\begin{gathered} -0.677^{* * *} \\ (0.107) \end{gathered}$ | $\begin{gathered} -0.740^{* * *} \\ (0.119) \end{gathered}$ |
| Constant cut 4 | $\begin{gathered} -0.141^{* * *} \\ (0.050) \end{gathered}$ | $\begin{aligned} & -0.066 \\ & (0.066) \end{aligned}$ | $\begin{gathered} 0.023 \\ (0.074) \end{gathered}$ | $\begin{gathered} -0.246^{* *} \\ (0.110) \end{gathered}$ | $\begin{gathered} -0.309^{* *} \\ (0.122) \end{gathered}$ |
| Constant cut5 | $\begin{gathered} 0.509^{* * *} \\ (0.052) \end{gathered}$ | $\begin{gathered} 0.585^{* * *} \\ (0.074) \end{gathered}$ | $\begin{gathered} 0.673^{* * *} \\ (0.083) \end{gathered}$ | $\begin{gathered} 0.405^{* * *} \\ (0.113) \end{gathered}$ | $\begin{gathered} 0.341^{* * *} \\ (0.125) \end{gathered}$ |
| Constant cut6 | $\begin{gathered} 0.884^{* * *} \\ (0.053) \end{gathered}$ | $\begin{gathered} 0.960^{* * *} \\ (0.079) \end{gathered}$ | $\begin{gathered} 1.049^{* * *} \\ (0.090) \end{gathered}$ | $\begin{gathered} 0.780^{* * *} \\ (0.114) \end{gathered}$ | $\begin{gathered} 0.717^{* * *} \\ (0.126) \end{gathered}$ |
| Constant cut7 | $\begin{gathered} 1.382^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 1.458^{* * *} \\ (0.092) \end{gathered}$ | $\begin{gathered} 1.547^{* * *} \\ (0.102) \end{gathered}$ | $\begin{gathered} 1.278^{* * *} \\ (0.124) \end{gathered}$ | $\begin{gathered} 1.215^{* * *} \\ (0.135) \end{gathered}$ |
| Constant cut8 | $\begin{gathered} 2.111^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} 2.187^{* * *} \\ (0.120) \end{gathered}$ | $\begin{gathered} 2.276^{* * *} \\ (0.125) \end{gathered}$ | $\begin{gathered} 2.007^{* * *} \\ (0.150) \end{gathered}$ | $\begin{gathered} 1.944^{* * *} \\ (0.159) \end{gathered}$ |
| Constant cut9 | $\begin{gathered} 2.653^{* * *} \\ (0.105) \end{gathered}$ | $\begin{gathered} 2.730^{* * *} \\ (0.135) \end{gathered}$ | $\begin{gathered} 2.819^{* * *} \\ (0.140) \end{gathered}$ | $\begin{gathered} 2.550^{* * *} \\ (0.162) \end{gathered}$ | $\begin{gathered} 2.487 * * * \\ (0.171) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered logit regression results corresponding to Table A. 5 in the main text. Statistical significance is denoted by asterisks (*** $p<$ $0.01,{ }^{* *} p<0.05, * p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. $P$ and $E$ denote the education levels of the parent and subject, respectively. 1 (baseline, thus omitted to avoid multicollinearity) denotes lower, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 10: Ordered Probit Regression Results without Intergenerational Mobility Controls

| Preference for Redistribution (v198) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (1) | (2) | (3) | (4) | (5) |
| VARIABLES | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $P=2$ | 0.036** | 0.038** | 0.037** | $0.033^{* *}$ | 0.033** |
|  | (0.016) | (0.017) | (0.017) | (0.016) | (0.016) |
| $P=3$ | 0.066** | 0.068** | 0.066** | 0.063** | 0.063** |
|  | (0.031) | (0.031) | (0.031) | (0.031) | (0.031) |
| $E=2$ | 0.059** | 0.056** | 0.060** | 0.064*** | 0.064*** |
|  | (0.024) | (0.024) | (0.023) | (0.023) | (0.023) |
| $E=3$ | $0.146^{* *}$ | 0.146*** | 0.149*** | 0.155*** | 0.156*** |
|  | (0.030) | (0.030) | (0.029) | (0.029) | (0.029) |
| $\log$ (Income) | 0.066*** | 0.065*** | 0.064*** | 0.064*** | 0.064*** |
|  | (0.024) | (0.024) | (0.024) | (0.024) | (0.024) |
| Intergenerational Persistence (IGP) |  |  | 0.128** |  |  |
|  |  |  | (0.064) |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $-0.226^{* * *}$ |  |
|  |  |  |  |  | -0.274*** |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | (0.091) |
| Constant cutl | -1.002*** | -0.961*** | -0.906*** | $-1.078^{* * *}$ | -1.119*** |
|  | (0.047) | (0.049) | (0.055) | (0.064) | (0.068) |
| Constant cut2 | -0.687*** | -0.646*** | -0.590*** | -0.763*** | -0.804*** |
|  | (0.039) | (0.041) | (0.047) | $(0.062)$ | (0.067) |
| Constant cut3 | -0.354*** | -0.313*** | -0.258*** | -0.430*** | -0.471*** |
|  | (0.033) | (0.039) | (0.044) | (0.063) | (0.070) |
| Constant cut 4 | -0.095*** | -0.054 | 0.002 | -0.170*** | -0.211*** |
|  | (0.030) | (0.039) | (0.044) | (0.064) | (0.071) |
| Constant cut5 | 0.301*** | 0.343*** | 0.398*** | 0.226*** | 0.185** |
|  | $(0.031)$ | $(0.044)$ | $(0.049)$ | $(0.066)$ | $(0.072)$ |
| Constant cut6 | 0.529*** | 0.570*** | 0.626*** | 0.454*** | 0.412*** |
|  | (0.031) | (0.046) | (0.053) | (0.066) | (0.073) |
| Constant cut7 | 0.825*** | 0.866*** | 0.922*** | 0.750*** | 0.709*** |
|  | $(0.033)$ | (0.053) | $(0.058)$ | $(0.071)$ | $(0.077)$ |
| Constant cut8 | 1.242*** | 1.283*** | 1.339*** | 1.167*** | 1.126*** |
|  | (0.046) | (0.066) | (0.068) | (0.084) | (0.089) |
| Constant cut9 | 1.536*** | 1.578*** | 1.634*** | 1.462*** | 1.421*** |
|  | (0.054) | $(0.071)$ | (0.073) | (0.089) | (0.094) |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the ordered probit regression results corresponding to Table A. 5 in the main text. Statistical significance is denoted by asterisks (*** $p<$ 0.01 , ** $p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. $P$ and $E$ denote the education levels of the parent and subject, respectively. 1 (baseline, thus omitted to avoid multicollinearity) denotes lower, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave

## 2 Alternative Regression Specifications

Table 11: Regression Results with Controls for the Respondent's Own Upward Mobility and Persistence

| Preference for Redistribution (v198) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) Model 4 | (5) <br> Model 5 |
| Respondent's Upward Mobility | $\begin{gathered} -0.064 \\ (0.073) \end{gathered}$ | $\begin{gathered} -0.059 \\ (0.075) \end{gathered}$ | $\begin{gathered} -0.058 \\ (0.075) \end{gathered}$ | $\begin{gathered} -0.048 \\ (0.076) \end{gathered}$ | $\begin{gathered} -0.047 \\ (0.076) \end{gathered}$ |
| Respondent's Persistence | $\begin{aligned} & -0.157^{*} \\ & (0.081) \end{aligned}$ | $\begin{gathered} -0.137 \\ (0.084) \end{gathered}$ | $\begin{gathered} -0.137 \\ (0.084) \end{gathered}$ | $\begin{gathered} -0.137 \\ (0.084) \end{gathered}$ | $\begin{gathered} -0.137 \\ (0.084) \end{gathered}$ |
| $E=2 \mid P=1$ | $\begin{aligned} & 0.134^{* *} \\ & (0.065) \end{aligned}$ | $\begin{gathered} 0.079 \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.080 \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.076 \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.076 \\ (0.062) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.423^{* * *} \\ (0.108) \end{gathered}$ | $\begin{aligned} & 0.199^{*} \\ & (0.102) \end{aligned}$ | $\begin{gathered} 0.200^{*} \\ (0.102) \end{gathered}$ | $\begin{aligned} & 0.197^{*} \\ & (0.102) \end{aligned}$ | $\begin{gathered} 0.197^{*} \\ (0.102) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.312^{* * *} \\ (0.077) \end{gathered}$ | $\begin{gathered} 0.227^{* * *} \\ (0.079) \end{gathered}$ | $\begin{gathered} 0.224^{* * *} \\ (0.079) \end{gathered}$ | $\begin{gathered} 0.220^{* * *} \\ (0.078) \end{gathered}$ | $\begin{gathered} 0.219 * * * \\ (0.078) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.470^{* * *} \\ (0.096) \end{gathered}$ | $\begin{aligned} & 0.237^{* *} \\ & (0.091) \end{aligned}$ | $\begin{aligned} & 0.235^{* *} \\ & (0.091) \end{aligned}$ | $\begin{aligned} & 0.223^{* *} \\ & (0.090) \end{aligned}$ | $\begin{aligned} & 0.223^{* *} \\ & (0.090) \end{aligned}$ |
| $E=2 \mid P=3$ | $\begin{aligned} & 0.257^{*} \\ & (0.133) \end{aligned}$ | $\begin{gathered} 0.146 \\ (0.136) \end{gathered}$ | $\begin{gathered} 0.145 \\ (0.136) \end{gathered}$ | $\begin{gathered} 0.141 \\ (0.135) \end{gathered}$ | $\begin{gathered} 0.141 \\ (0.135) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.655^{* * *} \\ (0.117) \end{gathered}$ | $\begin{gathered} 0.381 * * * \\ (0.113) \end{gathered}$ | $\begin{gathered} 0.380^{* * *} \\ (0.113) \end{gathered}$ | $\begin{gathered} 0.378^{* * *} \\ (0.113) \end{gathered}$ | $\begin{gathered} 0.379 * * * \\ (0.113) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.180^{* * *} \\ (0.059) \end{gathered}$ | $\begin{aligned} & 0.128^{* *} \\ & (0.058) \end{aligned}$ | $\begin{aligned} & 0.125^{* *} \\ & (0.058) \end{aligned}$ | $\begin{aligned} & 0.123^{* *} \\ & (0.058) \end{aligned}$ | $\begin{aligned} & 0.123^{* *} \\ & (0.058) \end{aligned}$ |
| Cohort Percentage $E=2$ | $\begin{gathered} -0.034 \\ (0.128) \\ \hline \end{gathered}$ | $\begin{gathered} -0.144 \\ (0.129) \end{gathered}$ | $\begin{gathered} -0.082 \\ (0.133) \end{gathered}$ | $\begin{aligned} & -0.026 \\ & (0.132) \end{aligned}$ | $\begin{gathered} -0.028 \\ (0.132) \end{gathered}$ |
| Cohort Percentage $E=3$ | $\begin{gathered} -0.162 \\ (0.138) \end{gathered}$ | $\begin{gathered} -0.216 \\ (0.149) \end{gathered}$ | $\begin{gathered} -0.166 \\ (0.150) \end{gathered}$ | $\begin{gathered} -0.083 \\ (0.154) \end{gathered}$ | $\begin{gathered} -0.067 \\ (0.154) \end{gathered}$ |
| Age |  | $\begin{gathered} -0.002 \\ (0.002) \end{gathered}$ | $\begin{aligned} & -0.002 \\ & (0.002) \end{aligned}$ | $\begin{gathered} 0.001 \\ (0.002) \end{gathered}$ | $\begin{gathered} 0.001 \\ (0.002) \end{gathered}$ |
| Male |  | $\begin{aligned} & 0.134^{* *} \\ & (0.051) \end{aligned}$ | $\begin{gathered} 0.142^{* * *} \\ (0.050) \end{gathered}$ | $\begin{gathered} 0.140^{* * *} \\ (0.049) \end{gathered}$ | $\begin{gathered} 0.141^{* * *} \\ (0.048) \end{gathered}$ |
| Employed |  | $\begin{gathered} 0.050 \\ (0.047) \end{gathered}$ | $\begin{gathered} 0.055 \\ (0.047) \end{gathered}$ | $\begin{gathered} 0.060 \\ (0.047) \end{gathered}$ | $\begin{gathered} 0.059 \\ (0.047) \end{gathered}$ |
| Large Employers, Higher Managers/Professionals |  | $\begin{gathered} 0.533^{* * *} \\ (0.100) \end{gathered}$ | $\begin{gathered} 0.534^{* * *} \\ (0.099) \end{gathered}$ | $\begin{gathered} 0.537 * * * \\ (0.098) \end{gathered}$ | $\begin{gathered} 0.537 * * * \\ (0.098) \end{gathered}$ |
| Lower Managers/Professionals, Higher Supervisory/Technicians |  | $\begin{gathered} 0.278 * * * \\ (0.069) \end{gathered}$ | $\begin{gathered} 0.278 * * * \\ (0.069) \end{gathered}$ | $\begin{gathered} 0.281^{* * *} \\ (0.068) \end{gathered}$ | $\begin{gathered} 0.283^{* * *} \\ (0.068) \end{gathered}$ |
| Intermediate Occupations |  | $\begin{aligned} & 0.176^{* *} \\ & (0.075) \end{aligned}$ | $\begin{aligned} & 0.177^{* *} \\ & (0.074) \end{aligned}$ | $\begin{aligned} & 0.179^{* *} \\ & (0.074) \end{aligned}$ | $\begin{aligned} & 0.180^{* *} \\ & (0.074) \end{aligned}$ |
| Small Employers and Self-Employed (Non-Agriculture) |  | $\begin{gathered} 0.468^{* * *} \\ (0.111) \end{gathered}$ | $\begin{gathered} 0.469^{* * *} \\ (0.111) \end{gathered}$ | $\begin{gathered} 0.472^{* * *} \\ (0.110) \end{gathered}$ | $\begin{gathered} 0.473^{* * *} \\ (0.110) \end{gathered}$ |
| Small Employers and Self-Employed (Agriculture) |  | $\begin{gathered} -0.220 \\ (0.152) \end{gathered}$ | $\begin{gathered} -0.222 \\ (0.153) \end{gathered}$ | $\begin{gathered} -0.234 \\ (0.151) \end{gathered}$ | $\begin{gathered} -0.233 \\ (0.151) \end{gathered}$ |
| Lower Supervisors and Technicians |  | $\begin{gathered} 0.308^{* * *} \\ (0.085) \end{gathered}$ | $\begin{gathered} 0.309 * * * \\ (0.085) \end{gathered}$ | $\begin{gathered} 0.312 * * * \\ (0.083) \end{gathered}$ | $\begin{gathered} 0.313^{* * *} \\ (0.083) \end{gathered}$ |
| Lower Sales and Service |  | $\begin{gathered} -0.073 \\ (0.060) \end{gathered}$ | $\begin{gathered} -0.071 \\ (0.060) \end{gathered}$ | $\begin{gathered} -0.069 \\ (0.059) \end{gathered}$ | $\begin{gathered} -0.067 \\ (0.059) \end{gathered}$ |
| Lower Technical |  | $\begin{gathered} -0.085 \\ (0.059) \end{gathered}$ | $\begin{gathered} -0.084 \\ (0.059) \end{gathered}$ | $\begin{gathered} -0.080 \\ (0.058) \end{gathered}$ | $\begin{gathered} -0.079 \\ (0.058) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 0.345^{* *} \\ & (0.161) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -0.644^{* * *} \\ (0.222) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.766^{* * *} \\ (0.240) \end{gathered}$ |
| Constant | $\begin{gathered} 4.934^{* * *} \\ (0.115) \end{gathered}$ | $\begin{gathered} 4.876 * * * \\ (0.152) \end{gathered}$ | $\begin{gathered} 4.675^{* * *} \\ (0.168) \end{gathered}$ | $\begin{gathered} 5.095 * * * \\ (0.193) \end{gathered}$ | $\begin{gathered} 5.202^{* * *} \\ (0.206) \end{gathered}$ |
| Observations | 32,425 | 32,318 | 32,318 | 32,318 | 32,318 |
| $R^{2}$ | 0.151 | 0.156 | 0.156 | 0.156 | 0.156 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: Statistical significance is denoted by asterisks ( ${ }^{* * *} p<0.01,{ }^{* *} p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. $P$ and $E$ denote the education levels of the parent and subject, respectively. 1 (baseline, thus omitted to avoid multicollinearity) denotes lower, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. Cohort Percentage $E=X$ refers to the share of subjects with $X$ level of education. Age is how old the subject is in integers. Male, Employed, Large Employers, Higher Managers/Professionals, Lower Managers/Professionals, Higher Supervisory/Technicians, Intermediate Occupations, Small Employers and Self-Employed (Non-Agriculture), Small Employers and Self-Employed (Agriculture), Lower Supervisors and Technicians, Lower Sales and Service, and Lower Technical are dummy variables that take the value 1 if the subject belongs to the category, and 0 otherwise. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 12: Regressions with the Interactions of Personal and Cohort-Wide Mobility GDIM Variables

| Preference for Redistribution (v198) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Variables | Model 1 | Model 2 | Model 3 | Model 4 |
| $E=2 \mid P=1$ | $\begin{gathered} 0.238 \\ (0.156) \end{gathered}$ | $\begin{gathered} 0.331 \\ (0.203) \end{gathered}$ | $\begin{gathered} 0.301 \\ (0.218) \end{gathered}$ | $\begin{aligned} & 0.143^{* *} \\ & (0.063) \end{aligned}$ |
| $E=3 \mid P=1$ | $\begin{aligned} & 0.547^{* *} \\ & (0.252) \end{aligned}$ | $\begin{gathered} 1.223^{* * *} \\ (0.286) \end{gathered}$ | $\begin{gathered} 1.365^{* * *} \\ (0.320) \end{gathered}$ | $\begin{gathered} 0.427^{* * *} \\ (0.096) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.273 \\ (0.182) \end{gathered}$ | $\begin{aligned} & 0.412^{*} \\ & (0.233) \end{aligned}$ | $\begin{gathered} 0.384 \\ (0.256) \end{gathered}$ | $\begin{gathered} 0.244^{* * *} \\ (0.079) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{aligned} & 0.466^{* *} \\ & (0.217) \end{aligned}$ | $\begin{gathered} 0.914^{* * *} \\ (0.282) \end{gathered}$ | $\begin{gathered} 1.012^{* *} * \\ (0.305) \end{gathered}$ | $\begin{gathered} 0.472^{* * *} \\ (0.086) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.217 \\ (0.389) \end{gathered}$ | $\begin{aligned} & 0.722^{* *} \\ & (0.324) \end{aligned}$ | $\begin{aligned} & 0.757^{*} \\ & (0.393) \end{aligned}$ | $\begin{aligned} & 0.330^{* *} \\ & (0.133) \end{aligned}$ |
| $E=3 \mid P=3$ | $\begin{aligned} & 0.575^{*} \\ & (0.287) \end{aligned}$ | $\begin{aligned} & 0.885^{* *} \\ & (0.416) \end{aligned}$ | $\begin{aligned} & 1.041^{* *} \\ & (0.490) \end{aligned}$ | $\begin{gathered} 0.572^{* * *} \\ (0.109) \end{gathered}$ |
| Intergenerational Persistence (IGP) | $\begin{gathered} 0.401 \\ (0.290) \end{gathered}$ |  |  |  |
| $\{E=2 \mid P=1\} \times$ Intergenerational Persistence (IGP) | $\begin{gathered} -0.183 \\ (0.319) \end{gathered}$ |  |  |  |
| $\{E=3 \mid P=1\} \times$ Intergenerational Persistence (IGP) | $\begin{aligned} & -0.253 \\ & (0.520) \end{aligned}$ |  |  |  |
| $\{E=2 \mid P=2\} \times$ Intergenerational Persistence (IGP) | $\begin{gathered} -0.040 \\ (0.399) \end{gathered}$ |  |  |  |
| $\{E=3 \mid P=2\} \times$ Intergenerational Persistence (IGP) | $\begin{gathered} 0.045 \\ (0.492) \end{gathered}$ |  |  |  |
| $\{E=2 \mid P=3\} \times$ Intergenerational Persistence (IGP) | $\begin{gathered} 0.306 \\ (0.861) \end{gathered}$ |  |  |  |
| $\{E=3 \mid P=3\} \times$ Intergenerational Persistence (IGP) | $\begin{gathered} 0.025 \\ (0.691) \end{gathered}$ |  |  |  |
| $\log$ (Income) | $\begin{gathered} 0.175^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.173^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.173^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.176^{* * *} \\ (0.059) \end{gathered}$ |
| Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{aligned} & -0.245 \\ & (0.342) \end{aligned}$ |  |  |
| $\{E=2 \mid P=1\} \times$ Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{gathered} -0.262 \\ (0.318) \end{gathered}$ |  |  |
| $\{E=3 \mid P=1\} \times$ Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{gathered} -1.131^{* *} \\ (0.436) \end{gathered}$ |  |  |
| $\{E=2 \mid P=2\} \times$ Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{aligned} & -0.232 \\ & (0.390) \end{aligned}$ |  |  |
| $\{E=3 \mid P=2\} \times$ Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{aligned} & -0.688 \\ & (0.457) \end{aligned}$ |  |  |
| $\{E=2 \mid P=3\} \times$ Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{gathered} -0.628 \\ (0.574) \end{gathered}$ |  |  |
| $\{E=3 \mid P=3\} \times$ Cond. Abs. Upward Mobility (MAcatC1) |  | $\begin{aligned} & -0.474 \\ & (0.671) \end{aligned}$ |  |  |
| Abs. Upward Mobility (MAcatM) |  |  | $\begin{gathered} -0.351 \\ (0.356) \end{gathered}$ |  |
| $\{E=2 \mid P=1\} \times$ Abs. Upward Mobility (MAcatM) |  |  | $\begin{gathered} -0.213 \\ (0.338) \end{gathered}$ |  |
| $\{E=3 \mid P=1\} \times$ Abs. Upward Mobility (MAcatM) |  |  | $\begin{gathered} -1.320^{* * *} \\ (0.481) \end{gathered}$ |  |
| $\{E=2 \mid P=2\} \times$ Abs. Upward Mobility (MAcatM) |  |  | $\begin{gathered} -0.181 \\ (0.419) \end{gathered}$ |  |
| $\{E=3 \mid P=2\} \times$ Abs. Upward Mobility (MAcatM) |  |  | $\begin{aligned} & -0.825^{*} \\ & (0.481) \end{aligned}$ |  |
| $\{E=2 \mid P=3\} \times$ Abs. Upward Mobility (MAcatM) |  |  | $\begin{gathered} -0.671 \\ (0.679) \end{gathered}$ |  |
| $\{E=3 \mid P=3\} \times$ Abs. Upward Mobility (MAcatM) |  |  | $\begin{gathered} -0.707 \\ (0.769) \end{gathered}$ |  |
| Constant | $\begin{gathered} 4.534^{* * *} \\ (0.145) \end{gathered}$ | $\begin{gathered} 4.789^{* * *} \\ (0.202) \end{gathered}$ | $\begin{gathered} 4.883^{* * *} \\ (0.217) \end{gathered}$ | $\begin{gathered} 4.714^{* * *} \\ (0.096) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 |
| $R^{2}$ | 0.152 | 0.152 | 0.152 | 0.152 |
| Demographic Controls | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES |

Notes: Statistical significance is denoted by asterisks $\left(^{* * *} p<0.01,{ }^{* *} p<0.05,{ }^{*} p<0.1\right.$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution ( v 198 ), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. log(Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. $E=X \mid P=Y \times G D I M$ variables are interaction dummy variables that take the value 1 if the interaction applies to the subject and 0 otherwise. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 13: Regressions with Granularly Defined Educational Attainment Variables

| Preference for Redistribution (v198) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Variables | Model 1 | Model2 | Model 3 | Model 4 | Model 5 |
| $E=1 \mid P=0$ | $\begin{gathered} -0.007 \\ (0.187) \end{gathered}$ | $\begin{gathered} -0.025 \\ (0.188) \end{gathered}$ | $\begin{gathered} -0.022 \\ (0.189) \end{gathered}$ | $\begin{gathered} -0.013 \\ (0.190) \end{gathered}$ | $\begin{gathered} -0.011 \\ (0.190) \end{gathered}$ |
| $E=2 \mid P=0$ | $\begin{gathered} 0.052 \\ (0.223) \end{gathered}$ | $\begin{gathered} 0.038 \\ (0.221) \end{gathered}$ | $\begin{gathered} 0.057 \\ (0.223) \end{gathered}$ | $\begin{gathered} 0.092 \\ (0.222) \end{gathered}$ | $\begin{gathered} 0.096 \\ (0.222) \end{gathered}$ |
| $E=3 \mid P=0$ | $\begin{gathered} 0.086 \\ (0.234) \end{gathered}$ | $\begin{gathered} 0.056 \\ (0.232) \end{gathered}$ | $\begin{gathered} 0.085 \\ (0.236) \end{gathered}$ | $\begin{gathered} 0.126 \\ (0.237) \end{gathered}$ | $\begin{gathered} 0.130 \\ (0.238) \end{gathered}$ |
| $E=4 \mid P=0$ | $\begin{gathered} -0.428 \\ (0.403) \end{gathered}$ | $\begin{array}{r} -0.435 \\ (0.400) \end{array}$ | $\begin{gathered} -0.403 \\ (0.404) \end{gathered}$ | $\begin{gathered} -0.360 \\ (0.397) \end{gathered}$ | $\begin{gathered} -0.356 \\ (0.395) \end{gathered}$ |
| $E=5 \mid P=0$ | $\begin{gathered} 0.467 \\ (0.282) \end{gathered}$ | $\begin{gathered} 0.442 \\ (0.277) \end{gathered}$ | $\begin{gathered} 0.472^{*} \\ (0.276) \end{gathered}$ | $\begin{gathered} 0.521^{*} \\ (0.275) \end{gathered}$ | $\begin{gathered} 0.527^{*} \\ (0.276) \end{gathered}$ |
| $E=6 \mid P=0$ | $\begin{gathered} -0.070 \\ (0.724) \end{gathered}$ | $\begin{gathered} -0.121 \\ (0.743) \end{gathered}$ | $\begin{gathered} -0.100 \\ (0.734) \end{gathered}$ | $\begin{gathered} -0.057 \\ (0.738) \end{gathered}$ | $\begin{gathered} -0.058 \\ (0.738) \end{gathered}$ |
| $E=0 \mid P=1$ | $\begin{gathered} 0.241 \\ (0.265) \end{gathered}$ | $\begin{gathered} 0.242 \\ (0.273) \end{gathered}$ | $\begin{gathered} 0.250 \\ (0.272) \end{gathered}$ | $\begin{gathered} 0.259 \\ (0.275) \end{gathered}$ | $\begin{gathered} 0.259 \\ (0.275) \end{gathered}$ |
| $E=1 \mid P=1$ | $\begin{gathered} 0.009 \\ (0.250) \end{gathered}$ | $\begin{gathered} 0.004 \\ (0.247) \end{gathered}$ | $\begin{gathered} 0.017 \\ (0.248) \end{gathered}$ | $\begin{gathered} 0.033 \\ (0.248) \end{gathered}$ | $\begin{gathered} 0.035 \\ (0.248) \end{gathered}$ |
| $E=2 \mid P=1$ | $\begin{gathered} 0.252 \\ (0.231) \end{gathered}$ | $\begin{gathered} 0.240 \\ (0.229) \end{gathered}$ | $\begin{gathered} 0.262 \\ (0.231) \end{gathered}$ | $\begin{gathered} 0.301 \\ (0.231) \end{gathered}$ | $\begin{gathered} 0.303 \\ (0.232) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.367 \\ (0.237) \end{gathered}$ | $\begin{gathered} 0.348 \\ (0.234) \end{gathered}$ | $\begin{gathered} 0.376 \\ (0.234) \end{gathered}$ | $\begin{aligned} & 0.417^{*} \\ & (0.234) \end{aligned}$ | $\begin{gathered} 0.420^{*} \\ (0.234) \end{gathered}$ |
| $E=4 \mid P=1$ | $\begin{gathered} 0.276 \\ (0.268) \end{gathered}$ | $\begin{gathered} 0.269 \\ (0.267) \end{gathered}$ | $\begin{gathered} 0.303 \\ (0.266) \end{gathered}$ | $\begin{gathered} 0.347 \\ (0.265) \end{gathered}$ | $\begin{gathered} 0.349 \\ (0.266) \end{gathered}$ |
| $E=5 \mid P=1$ | $\begin{aligned} & 0.598^{* *} \\ & (0.259) \end{aligned}$ | $\begin{aligned} & 0.589^{* *} \\ & (0.258) \end{aligned}$ | $\begin{aligned} & 0.619^{* *} \\ & (0.261) \end{aligned}$ | $\begin{aligned} & 0.662^{* *} \\ & (0.259) \end{aligned}$ | $\begin{aligned} & 0.666^{* *} \\ & (0.260) \end{aligned}$ |
| $E=6 \mid P=1$ | $\begin{aligned} & 0.832^{* * *} \\ & (0.273) \end{aligned}$ | $\begin{gathered} 0.807^{* * *} \\ (0.274) \end{gathered}$ | $\begin{aligned} & 0.838^{* * *} \\ & (0.275) \end{aligned}$ | $\begin{gathered} 0.875^{* * *} \\ (0.278) \end{gathered}$ | $\begin{gathered} 0.878^{* * *} \\ (0.277) \end{gathered}$ |
| $E=0 \mid P=2$ | $\begin{gathered} -1.038 \\ (0.866) \end{gathered}$ | $\begin{gathered} -1.095 \\ (0.859) \end{gathered}$ | $\begin{aligned} & -1.077 \\ & (0.856) \end{aligned}$ | $\begin{gathered} -1.055 \\ (0.851) \end{gathered}$ | $\begin{gathered} -1.052 \\ (0.852) \end{gathered}$ |
| $E=1 \mid P=2$ | $\begin{gathered} 0.392 \\ (0.364) \end{gathered}$ | $\begin{gathered} 0.387 \\ (0.365) \end{gathered}$ | $\begin{gathered} 0.398 \\ (0.363) \end{gathered}$ | $\begin{gathered} 0.418 \\ (0.366) \end{gathered}$ | $\begin{gathered} 0.419 \\ (0.366) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.139 \\ (0.239) \end{gathered}$ | $\begin{gathered} 0.134 \\ (0.234) \end{gathered}$ | $\begin{gathered} 0.158 \\ (0.236) \end{gathered}$ | $\begin{gathered} 0.183 \\ (0.237) \end{gathered}$ | $\begin{gathered} 0.182 \\ (0.237) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.271 \\ (0.222) \end{gathered}$ | $\begin{gathered} 0.255 \\ (0.218) \end{gathered}$ | $\begin{gathered} 0.287 \\ (0.219) \end{gathered}$ | $\begin{gathered} 0.316 \\ (0.218) \end{gathered}$ | $\begin{gathered} 0.317 \\ (0.219) \end{gathered}$ |
| $E=4 \mid P=2$ | $\begin{aligned} & 0.690^{* *} \\ & (0.256) \end{aligned}$ | $\begin{aligned} & 0.689^{* *} \\ & (0.255) \end{aligned}$ | $\begin{aligned} & 0.721^{* * *} \\ & (0.255) \end{aligned}$ | $\begin{gathered} 0.756^{* * *} \\ (0.254) \end{gathered}$ | $\begin{gathered} 0.756^{* * *} \\ (0.255) \end{gathered}$ |
| $E=5 \mid P=2$ | $\begin{aligned} & 0.574^{* *} \\ & (0.240) \end{aligned}$ | $\begin{aligned} & 0.568^{* *} \\ & (0.237) \end{aligned}$ | $\begin{aligned} & 0.598^{* *} \\ & (0.239) \end{aligned}$ | $\begin{aligned} & 0.636^{* *} \\ & (0.238) \end{aligned}$ | $\begin{aligned} & 0.638^{* *} \\ & (0.238) \end{aligned}$ |
| $E=6 \mid P=2$ | $\begin{gathered} 0.571 \\ (0.503) \end{gathered}$ | $\begin{gathered} 0.539 \\ (0.508) \end{gathered}$ | $\begin{gathered} 0.568 \\ (0.510) \end{gathered}$ | $\begin{gathered} 0.595 \\ (0.509) \end{gathered}$ | $\begin{gathered} 0.597 \\ (0.509) \end{gathered}$ |
| $E=0 \mid P=3$ | $\begin{gathered} -0.670 \\ (0.612) \end{gathered}$ | $\begin{gathered} -0.673 \\ (0.602) \end{gathered}$ | $\begin{gathered} -0.639 \\ (0.608) \end{gathered}$ | $\begin{gathered} -0.608 \\ (0.605) \end{gathered}$ | $\begin{gathered} -0.608 \\ (0.607) \end{gathered}$ |
| $E=1 \mid P=3$ | $\begin{gathered} 0.270 \\ (0.533) \end{gathered}$ | $\begin{gathered} 0.276 \\ (0.524) \end{gathered}$ | $\begin{gathered} 0.288 \\ (0.527) \end{gathered}$ | $\begin{gathered} 0.312 \\ (0.523) \end{gathered}$ | $\begin{gathered} 0.312 \\ (0.523) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.393 \\ (0.272) \end{gathered}$ | $\begin{gathered} 0.393 \\ (0.273) \end{gathered}$ | $\begin{gathered} 0.414 \\ (0.276) \end{gathered}$ | $\begin{gathered} 0.434 \\ (0.275) \end{gathered}$ | $\begin{gathered} 0.436 \\ (0.276) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.380 \\ (0.240) \end{gathered}$ | $\begin{gathered} 0.369 \\ (0.236) \end{gathered}$ | $\begin{gathered} 0.394 \\ (0.237) \end{gathered}$ | $\begin{gathered} 0.420^{*} \\ (0.238) \end{gathered}$ | $\begin{aligned} & 0.419^{*} \\ & (0.239) \end{aligned}$ |
| $E=4 \mid P=3$ | $\begin{aligned} & 0.576^{* *} \\ & (0.249) \end{aligned}$ | $\begin{aligned} & 0.580^{* *} \\ & (0.246) \end{aligned}$ | $\begin{aligned} & 0.608^{* *} \\ & (0.247) \end{aligned}$ | $\begin{aligned} & 0.637^{* *} \\ & (0.247) \end{aligned}$ | $\begin{aligned} & 0.636^{* *} \\ & (0.248) \end{aligned}$ |
| $E=5 \mid P=3$ | $\begin{aligned} & 0.632^{* *} \\ & (0.255) \end{aligned}$ | $\begin{aligned} & 0.631^{* *} \\ & (0.252) \end{aligned}$ | $\begin{aligned} & 0.658^{* *} \\ & (0.253) \end{aligned}$ | $\begin{gathered} 0.691^{* * *} \\ (0.253) \end{gathered}$ | $\begin{gathered} 0.694^{* * *} \\ (0.254) \end{gathered}$ |
| $E=6 \mid P=3$ | $\begin{gathered} 0.546 \\ (0.390) \end{gathered}$ | $\begin{gathered} 0.521 \\ (0.390) \end{gathered}$ | $\begin{gathered} 0.553 \\ (0.391) \end{gathered}$ | $\begin{gathered} 0.592 \\ (0.390) \end{gathered}$ | $\begin{gathered} 0.594 \\ (0.390) \end{gathered}$ |
| $E=0 \mid P=4$ | $\begin{gathered} -1.006^{* * *} \\ (0.206) \end{gathered}$ | $\begin{aligned} & -0.940^{* * *} \\ & (0.208) \end{aligned}$ | $\begin{gathered} -0.899^{* * *} \\ (0.209) \end{gathered}$ | $\begin{gathered} -0.863^{* * *} \\ (0.209) \end{gathered}$ | $\begin{gathered} -0.874^{* * *} \\ (0.210) \end{gathered}$ |
| $E=1 \mid P=4$ | $\begin{gathered} -0.927 \\ (1.252) \end{gathered}$ | $\begin{gathered} -0.943 \\ (1.281) \end{gathered}$ | $\begin{gathered} -0.913 \\ (1.293) \end{gathered}$ | $\begin{array}{r} -0.866 \\ (1.294) \end{array}$ | $\begin{gathered} -0.862 \\ (1.295) \end{gathered}$ |
| $E=2 \mid P=4$ | $\begin{gathered} 0.570 \\ (0.388) \end{gathered}$ | $\begin{gathered} 0.545 \\ (0.385) \end{gathered}$ | $\begin{gathered} 0.566 \\ (0.386) \end{gathered}$ | $\begin{gathered} 0.584 \\ (0.386) \end{gathered}$ | $\begin{gathered} 0.585 \\ (0.385) \end{gathered}$ |
| $E=3 \mid P=4$ | $\begin{gathered} 0.299 \\ (0.252) \end{gathered}$ | $\begin{gathered} 0.293 \\ (0.248) \end{gathered}$ | $\begin{gathered} 0.318 \\ (0.250) \end{gathered}$ | $\begin{gathered} 0.344 \\ (0.251) \end{gathered}$ | $\begin{gathered} 0.345 \\ (0.252) \end{gathered}$ |
| $E=4 \mid P=4$ | $\begin{aligned} & 0.470^{*} \\ & (0.263) \end{aligned}$ | $\begin{gathered} 0.468^{*} \\ (0.257) \end{gathered}$ | $\begin{gathered} 0.492^{*} \\ (0.260) \end{gathered}$ | $\begin{gathered} 0.517^{*} \\ (0.260) \end{gathered}$ | $\begin{gathered} 0.518^{*} \\ (0.261) \end{gathered}$ |
| $E=5 \mid P=4$ | $\begin{aligned} & 0.638^{* *} \\ & (0.265) \end{aligned}$ | $\begin{aligned} & 0.636^{* *} \\ & (0.260) \end{aligned}$ | $\begin{aligned} & 0.657^{* *} \\ & (0.264) \end{aligned}$ | $\begin{aligned} & 0.683^{* *} \\ & (0.264) \end{aligned}$ | $\begin{aligned} & 0.686^{* *} \\ & (0.264) \end{aligned}$ |
| $E=6 \mid P=4$ | $\begin{gathered} 1.069^{*} \\ (0.579) \end{gathered}$ | $\begin{aligned} & 1.035^{*} \\ & (0.563) \end{aligned}$ | $\begin{aligned} & 1.056^{*} \\ & (0.564) \end{aligned}$ | $\begin{gathered} 1.081^{*} \\ (0.562) \end{gathered}$ | $\begin{aligned} & 1.085^{*} \\ & (0.562) \end{aligned}$ |
| $E=0 \mid P=5$ | $\begin{gathered} 1.306 \\ (1.261) \end{gathered}$ | $\begin{gathered} 1.322 \\ (1.251) \end{gathered}$ | $\begin{gathered} 1.331 \\ (1.236) \end{gathered}$ | $\begin{gathered} 1.325 \\ (1.241) \end{gathered}$ | $\begin{gathered} 1.322 \\ (1.240) \end{gathered}$ |
| $E=1 \mid P=5$ | $\begin{gathered} 0.523 \\ (0.725) \end{gathered}$ | $\begin{gathered} 0.517 \\ (0.709) \end{gathered}$ | $\begin{gathered} 0.517 \\ (0.698) \end{gathered}$ | $\begin{gathered} 0.523 \\ (0.705) \end{gathered}$ | $\begin{gathered} 0.524 \\ (0.705) \end{gathered}$ |
| $E=2 \mid P=5$ | $\begin{gathered} 0.170 \\ (0.363) \end{gathered}$ | $\begin{gathered} 0.163 \\ (0.364) \end{gathered}$ | $\begin{gathered} 0.180 \\ (0.364) \end{gathered}$ | $\begin{gathered} 0.202 \\ (0.366) \end{gathered}$ | $\begin{gathered} 0.203 \\ (0.366) \end{gathered}$ |
| $E=3 \mid P=5$ | $\begin{gathered} 0.558^{*} \\ (0.278) \end{gathered}$ | $\begin{aligned} & 0.547^{*} \\ & (0.274) \end{aligned}$ | $\begin{aligned} & 0.573^{* *} \\ & (0.277) \end{aligned}$ | $\begin{aligned} & 0.596^{* *} \\ & (0.277) \end{aligned}$ | $\begin{aligned} & 0.597^{* *} \\ & (0.278) \end{aligned}$ |
| $E=4 \mid P=5$ | $\begin{gathered} 0.194 \\ (0.340) \end{gathered}$ | $\begin{gathered} 0.189 \\ (0.339) \end{gathered}$ | $\begin{gathered} 0.216 \\ (0.340) \end{gathered}$ | $\begin{gathered} 0.242 \\ (0.341) \end{gathered}$ | $\begin{gathered} 0.243 \\ (0.341) \end{gathered}$ |
| $E=5 \mid P=5$ | $\begin{aligned} & 0.713^{* * *} \\ & (0.254) \end{aligned}$ | $\begin{aligned} & 0.714^{* * *} \\ & (0.251) \end{aligned}$ | $\begin{aligned} & 0.739^{* * *} \\ & (0.254) \end{aligned}$ | $\begin{aligned} & 0.771^{* * *} \\ & (0.254) \end{aligned}$ | $\begin{gathered} 0.774^{* * *} \\ (0.254) \end{gathered}$ |
| $E=6 \mid P=5$ | $\begin{aligned} & 1.090^{* * *} \\ & (0.288) \end{aligned}$ | $\begin{aligned} & 1.071^{* * *} \\ & (0.284) \end{aligned}$ | $\begin{aligned} & 1.097^{* * *} \\ & (0.285) \end{aligned}$ | $\begin{aligned} & 1.134^{* * *} \\ & (0.287) \end{aligned}$ | $\begin{aligned} & 1.137^{* * *} \\ & (0.287) \end{aligned}$ |
| $E=2 \mid P=6$ | $\begin{gathered} -0.111 \\ (0.231) \end{gathered}$ | $\begin{gathered} -0.221 \\ (0.233) \end{gathered}$ | $\begin{gathered} -0.240 \\ (0.238) \end{gathered}$ | $\begin{gathered} -0.172 \\ (0.234) \end{gathered}$ | $\begin{gathered} -0.153 \\ (0.235) \end{gathered}$ |
| $E=3 \mid P=6$ | $0.920^{*}$ | $0^{0.906}{ }^{*}$ | $0.940^{*}$ | $0.977^{*}$ | 0.980* |


|  | $(0.521)$ | $(0.519)$ | $(0.526)$ | $(0.531)$ | $(0.531)$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $E=4 \mid P=6$ | 0.189 | 0.199 | 0.225 | 0.276 | 0.276 |
|  | $(0.354)$ | $(0.377)$ | $(0.381)$ | $(0.402)$ | $(0.406)$ |
| $E=5 \mid P=6$ | $0.706^{*}$ | $0.696^{*}$ | $0.722^{*}$ | $0.752^{*}$ | $0.754^{*}$ |
|  | $(0.387)$ | $(0.382)$ | $(0.382)$ | $(0.386)$ | $(0.387)$ |
| $E=6 \mid P=6$ | $1.342^{* *}$ | $1.336^{* *}$ | $1.364^{* *}$ | $1.406^{* *}$ | $1.409^{* *}$ |
|  | $(0.630)$ | $(0.628)$ | $(0.626)$ | $(0.622)$ | $(0.622)$ |
|  | $0.173^{* * *}$ | $0.169^{* * *}$ | $0.167^{* * *}$ | $0.166^{* * *}$ | $0.165^{* * *}$ |
| log(Income) | $(0.060)$ | $(0.060)$ | $(0.060)$ | $(0.060)$ | $(0.060)$ |
|  |  |  | $0.375^{* *}$ |  |  |
| Intergenerational Persistence (IGP) |  |  | $(0.163)$ |  |  |
|  |  |  |  | $-0.635^{* * *}$ |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $(0.212)$ |  |
|  |  |  |  |  | $-0.755^{* * *}$ |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $(0.232)$ |
|  |  |  |  |  | $4.665^{* * *}$ |
| Constant | $4.546^{* * *}$ | $4.362^{* * *}$ | $4.825^{* * *}$ | $4.931^{* * *}$ |  |
|  | $(0.240)$ | $(0.232)$ | $(0.247)$ | $(0.269)$ | $(0.277)$ |
| Observations |  |  |  |  |  |
| $R^{2}$ | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| Demographic Controls | 0.153 | 0.153 | 0.153 | 0.154 | 0.154 |
| Country FE | NO | YES | YES | YES | YES |

Notes: Statistical significance is denoted by asterisks ( ${ }^{* * *} p<0.01,{ }^{* *} p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 0 denotes pre-primary education, 1 denotes primary education, 2 denotes lower secondary education, 3 denotes upper secondary education, 4 denotes upper secondary (nontertiary) education, 5 denotes first stage of tertiary education, and 6 denotes second stage of tertiary education (leading to an advanced degree), based on ISCED 1997 classification. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 14: Regressions with Granularly Defined Educational Attainment Variables, Controls for the Respondent's Own Upward Mobility and Persistence, \& Expanded Set of Demographic Variables

| Preference for Redistribution (v198) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VARIABLES | (1) Model 1 | (2) Model 2 | (3) <br> Model 3 | (4) Model 4 |
| Respondent's Upward Mobility | $\begin{gathered} 0.285 \\ (0.332) \end{gathered}$ | $\begin{gathered} 0.285 \\ (0.330) \end{gathered}$ | $\begin{gathered} 0.291 \\ (0.331) \end{gathered}$ | $\begin{gathered} 0.292 \\ (0.331) \end{gathered}$ |
| Respondent's Persistence | $\begin{gathered} -0.433 \\ (0.383) \end{gathered}$ | $\begin{aligned} & -0.445 \\ & (0.383) \end{aligned}$ | $\begin{gathered} -0.461 \\ (0.386) \end{gathered}$ | $\begin{gathered} -0.460 \\ (0.386) \end{gathered}$ |
| $E=1 \mid P=0$ | $\begin{gathered} -0.735^{* * *} \\ (0.236) \end{gathered}$ | $\begin{gathered} -0.746^{* * *} \\ (0.236) \end{gathered}$ | $\begin{gathered} -0.759^{* * *} \\ (0.236) \end{gathered}$ | $\begin{gathered} -0.757^{* * *} \\ (0.235) \end{gathered}$ |
| $E=2 \mid P=0$ | $\begin{gathered} -0.686^{* * *} \\ (0.222) \end{gathered}$ | $\begin{gathered} -0.685^{* * *} \\ (0.220) \end{gathered}$ | $\begin{gathered} -0.673^{* * *} \\ (0.220) \end{gathered}$ | $\begin{gathered} -0.670^{* * *} \\ (0.220) \end{gathered}$ |
| $E=3 \mid P=0$ | $\begin{gathered} -0.707^{* * *} \\ (0.237) \end{gathered}$ | $\begin{gathered} -0.706^{* * *} \\ (0.235) \end{gathered}$ | $\begin{aligned} & -0.697^{* * *} \\ & (0.236) \end{aligned}$ | $\begin{aligned} & -0.693^{* * *} \\ & (0.236) \end{aligned}$ |
| $E=4 \mid P=0$ | $\begin{gathered} -1.234^{* * *} \\ (0.293) \end{gathered}$ | $\begin{gathered} -1.230^{* * *} \\ (0.295) \end{gathered}$ | $\begin{gathered} -1.219^{* * *} \\ (0.292) \end{gathered}$ | $\begin{gathered} -1.216^{* * *} \\ (0.291) \end{gathered}$ |
| $E=5 \mid P=0$ | $\begin{gathered} -0.492 \\ (0.304) \end{gathered}$ | $\begin{gathered} -0.490 \\ (0.301) \end{gathered}$ | $\begin{gathered} -0.476 \\ (0.300) \end{gathered}$ | $\begin{gathered} -0.473 \\ (0.300) \end{gathered}$ |
| $E=6 \mid P=0$ | $\begin{gathered} -1.229 \\ (0.891) \end{gathered}$ | $\begin{gathered} -1.233 \\ (0.883) \end{gathered}$ | $\begin{gathered} -1.225 \\ (0.885) \end{gathered}$ | $\begin{gathered} -1.228 \\ (0.886) \end{gathered}$ |
| $E=0 \mid P=1$ | $\begin{gathered} -0.160 \\ (0.445) \end{gathered}$ | $\begin{gathered} -0.168 \\ (0.446) \end{gathered}$ | $\begin{gathered} -0.176 \\ (0.448) \end{gathered}$ | $\begin{gathered} -0.174 \\ (0.449) \end{gathered}$ |
| $E=1 \mid P=1$ | $\begin{gathered} 0.003 \\ (0.248) \end{gathered}$ | $\begin{gathered} 0.013 \\ (0.250) \end{gathered}$ | $\begin{gathered} 0.028 \\ (0.249) \end{gathered}$ | $\begin{gathered} 0.030 \\ (0.250) \end{gathered}$ |
| $E=2 \mid P=1$ | $\begin{aligned} & -0.506^{* *} \\ & (0.242) \end{aligned}$ | $\begin{aligned} & -0.502^{* *} \\ & (0.239) \end{aligned}$ | $\begin{aligned} & -0.486^{* *} \\ & (0.239) \end{aligned}$ | $\begin{gathered} -0.484^{*} \\ (0.240) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{aligned} & -0.412^{*} \\ & (0.234) \end{aligned}$ | $\begin{aligned} & -0.412^{*} \\ & (0.232) \end{aligned}$ | $\begin{aligned} & -0.403^{*} \\ & (0.231) \end{aligned}$ | $\begin{aligned} & -0.400^{*} \\ & (0.232) \end{aligned}$ |
| $E=4 \mid P=1$ | $\begin{gathered} -0.591^{*} \\ (0.318) \end{gathered}$ | $\begin{aligned} & -0.587^{*} \\ & (0.316) \end{aligned}$ | $\begin{aligned} & -0.575^{*} \\ & (0.314) \end{aligned}$ | $\begin{aligned} & -0.573^{*} \\ & (0.314) \end{aligned}$ |
| $E=5 \mid P=1$ | $\begin{gathered} -0.339 \\ (0.236) \end{gathered}$ | $\begin{gathered} -0.336 \\ (0.234) \end{gathered}$ | $\begin{gathered} -0.329 \\ (0.233) \end{gathered}$ | $\begin{gathered} -0.327 \\ (0.233) \end{gathered}$ |
| $E=6 \mid P=1$ | $\begin{gathered} -0.021 \\ (0.341) \end{gathered}$ | $\begin{gathered} -0.015 \\ (0.341) \end{gathered}$ | $\begin{gathered} -0.015 \\ (0.343) \end{gathered}$ | $\begin{gathered} -0.015 \\ (0.343) \end{gathered}$ |
| $E=0 \mid P=2$ | $\begin{aligned} & -1.586^{*} \\ & (0.913) \end{aligned}$ | $\begin{aligned} & -1.577^{*} \\ & (0.909) \end{aligned}$ | $\begin{aligned} & -1.565^{*} \\ & (0.904) \end{aligned}$ | $\begin{gathered} -1.562^{*} \\ (0.906) \end{gathered}$ |
| $E=1 \mid P=2$ | $\begin{gathered} -0.039 \\ (0.421) \end{gathered}$ | $\begin{gathered} -0.044 \\ (0.420) \end{gathered}$ | $\begin{gathered} -0.042 \\ (0.425) \end{gathered}$ | $\begin{gathered} -0.040 \\ (0.425) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.101 \\ (0.238) \end{gathered}$ | $\begin{gathered} 0.118 \\ (0.240) \end{gathered}$ | $\begin{gathered} 0.139 \\ (0.240) \end{gathered}$ | $\begin{gathered} 0.138 \\ (0.241) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{aligned} & -0.520^{* *} \\ & (0.231) \end{aligned}$ | $\begin{aligned} & -0.516^{* *} \\ & (0.228) \end{aligned}$ | $\begin{aligned} & -0.519^{* *} \\ & (0.229) \end{aligned}$ | $\begin{aligned} & -0.519^{* *} \\ & (0.230) \end{aligned}$ |
| $E=4 \mid P=2$ | $\begin{gathered} -0.142 \\ (0.259) \end{gathered}$ | $\begin{gathered} -0.139 \\ (0.256) \end{gathered}$ | $\begin{gathered} -0.137 \\ (0.257) \end{gathered}$ | $\begin{gathered} -0.137 \\ (0.258) \end{gathered}$ |
| $E=5 \mid P=2$ | $\begin{gathered} -0.377 \\ (0.237) \end{gathered}$ | $\begin{gathered} -0.375 \\ (0.235) \end{gathered}$ | $\begin{gathered} -0.374 \\ (0.236) \end{gathered}$ | $\begin{gathered} -0.374 \\ (0.236) \end{gathered}$ |
| $E=6 \mid P=2$ | $\begin{gathered} -0.469 \\ (0.492) \end{gathered}$ | $\begin{gathered} -0.467 \\ (0.494) \end{gathered}$ | $\begin{gathered} -0.479 \\ (0.494) \end{gathered}$ | $\begin{gathered} -0.479 \\ (0.493) \end{gathered}$ |
| $E=0 \mid P=3$ | $\begin{gathered} -1.118^{* *} \\ (0.524) \end{gathered}$ | $\begin{aligned} & -1.105^{* *} \\ & (0.526) \end{aligned}$ | $\begin{aligned} & -1.093^{* *} \\ & (0.525) \end{aligned}$ | $\begin{aligned} & -1.094^{* *} \\ & (0.526) \end{aligned}$ |
| $E=1 \mid P=3$ | $\begin{gathered} -0.183 \\ (0.503) \end{gathered}$ | $\begin{gathered} -0.187 \\ (0.503) \end{gathered}$ | $\begin{gathered} -0.181 \\ (0.502) \end{gathered}$ | $\begin{gathered} -0.181 \\ (0.502) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} -0.092 \\ (0.314) \end{gathered}$ | $\begin{gathered} -0.091 \\ (0.312) \end{gathered}$ | $\begin{gathered} -0.090 \\ (0.313) \end{gathered}$ | $\begin{gathered} -0.088 \\ (0.313) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.301 \\ (0.240) \end{gathered}$ | $\begin{gathered} 0.311 \\ (0.241) \end{gathered}$ | $\begin{gathered} 0.325 \\ (0.242) \end{gathered}$ | $\begin{gathered} 0.325 \\ (0.243) \end{gathered}$ |
| $E=4 \mid P=3$ | $\begin{gathered} -0.268 \\ (0.238) \end{gathered}$ | $\begin{gathered} -0.267 \\ (0.237) \end{gathered}$ | $\begin{gathered} -0.271 \\ (0.238) \end{gathered}$ | $\begin{gathered} -0.273 \\ (0.238) \end{gathered}$ |
| $E=5 \mid P=3$ | $\begin{gathered} -0.313 \\ (0.240) \end{gathered}$ | $\begin{gathered} -0.313 \\ (0.238) \end{gathered}$ | $\begin{gathered} -0.317 \\ (0.240) \end{gathered}$ | $\begin{gathered} -0.316 \\ (0.240) \end{gathered}$ |
| $E=6 \mid P=3$ | $\begin{gathered} -0.497 \\ (0.427) \end{gathered}$ | $\begin{gathered} -0.493 \\ (0.425) \end{gathered}$ | $\begin{gathered} -0.493 \\ (0.425) \end{gathered}$ | $\begin{gathered} -0.494 \\ (0.424) \end{gathered}$ |
| $E=0 \mid P=4$ | $\begin{gathered} -1.460^{* * *} \\ (0.365) \end{gathered}$ | $\begin{gathered} -1.432^{* * *} \\ (0.362) \end{gathered}$ | $\begin{gathered} -1.409^{* * *} \\ (0.362) \end{gathered}$ | $\begin{gathered} -1.420^{* * *} \\ (0.362) \end{gathered}$ |
| $E=1 \mid P=4$ | $\begin{gathered} -1.415 \\ (1.358) \end{gathered}$ | $\begin{gathered} -1.404 \\ (1.363) \end{gathered}$ | $\begin{gathered} -1.371 \\ (1.357) \end{gathered}$ | $\begin{gathered} -1.367 \\ (1.359) \end{gathered}$ |
| $E=2 \mid P=4$ | $\begin{gathered} 0.023 \\ (0.494) \end{gathered}$ | $\begin{gathered} 0.026 \\ (0.494) \end{gathered}$ | $\begin{gathered} 0.028 \\ (0.495) \end{gathered}$ | $\begin{gathered} 0.030 \\ (0.494) \end{gathered}$ |
| $E=3 \mid P=4$ | $\begin{gathered} -0.190 \\ (0.304) \end{gathered}$ | $\begin{gathered} -0.193 \\ (0.302) \end{gathered}$ | $\begin{gathered} -0.194 \\ (0.304) \end{gathered}$ | $\begin{gathered} -0.192 \\ (0.304) \end{gathered}$ |
| $E=4 \mid P=4$ | $\begin{gathered} 0.321 \\ (0.266) \end{gathered}$ | $\begin{gathered} 0.330 \\ (0.267) \end{gathered}$ | $\begin{gathered} 0.343 \\ (0.269) \end{gathered}$ | $\begin{gathered} 0.344 \\ (0.269) \end{gathered}$ |
| $E=5 \mid P=4$ | $\begin{gathered} -0.329 \\ (0.238) \end{gathered}$ | $\begin{gathered} -0.333 \\ (0.237) \end{gathered}$ | $\begin{gathered} -0.344 \\ (0.237) \end{gathered}$ | $\begin{gathered} -0.343 \\ (0.237) \end{gathered}$ |
| $E=6 \mid P=4$ | $\begin{gathered} 0.032 \\ (0.482) \end{gathered}$ | $0.027$ (0.482) | $0.011$ <br> (0.484) | 0.014 <br> (0.483) |


| $E=0 \mid P=5$ | $\begin{gathered} 0.870 \\ (1.302) \end{gathered}$ | $\begin{gathered} 0.864 \\ (1.290) \end{gathered}$ | $\begin{gathered} 0.841 \\ (1.297) \end{gathered}$ | $\begin{gathered} 0.838 \\ (1.296) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| $E=1 \mid P=5$ | $\begin{gathered} 0.072 \\ (0.725) \end{gathered}$ | $\begin{gathered} 0.061 \\ (0.715) \end{gathered}$ | $\begin{gathered} 0.053 \\ (0.77) \end{gathered}$ | $\begin{gathered} 0.054 \\ (0.717) \end{gathered}$ |
| $E=2 \mid P=5$ | $\begin{gathered} -0.348 \\ (0.409) \end{gathered}$ | $\begin{gathered} -0.349 \\ (0.406) \end{gathered}$ | $\begin{gathered} -0.346 \\ (0.408) \end{gathered}$ | $\begin{gathered} -0.345 \\ (0.408) \end{gathered}$ |
| $E=3 \mid P=5$ | $\begin{gathered} 0.001 \\ (0.294) \end{gathered}$ | $\begin{gathered} 0.000 \\ (0.293) \end{gathered}$ | $\begin{gathered} -0.003 \\ (0.295) \end{gathered}$ | $\begin{gathered} -0.002 \\ (0.295) \end{gathered}$ |
| $E=4 \mid P=5$ | $\begin{gathered} -0.396 \\ (0.332) \end{gathered}$ | $\begin{gathered} -0.396 \\ (0.331) \end{gathered}$ | $\begin{gathered} -0.396 \\ (0.332) \end{gathered}$ | $\begin{gathered} -0.394 \\ (0.332) \end{gathered}$ |
| $E=5 \mid P=5$ | $\begin{aligned} & 0.459^{*} \\ & (0.260) \end{aligned}$ | $\begin{aligned} & 0.470^{*} \\ & (0.262) \end{aligned}$ | $\begin{gathered} 0.488^{*} \\ (0.262) \end{gathered}$ | $\begin{gathered} 0.488^{*} \\ (0.262) \end{gathered}$ |
| $E=2 \mid P=6$ | $\begin{gathered} -0.587^{*} \\ (0.299) \end{gathered}$ | $\begin{aligned} & -0.619^{* *} \\ & (0.294) \end{aligned}$ | $\begin{gathered} -0.578^{*} \\ (0.297) \end{gathered}$ | $\begin{gathered} -0.564^{*} \\ (0.294) \end{gathered}$ |
| $E=3 \mid P=6$ | $\begin{gathered} 0.341 \\ (0.574) \end{gathered}$ | $\begin{gathered} 0.348 \\ (0.577) \end{gathered}$ | $\begin{gathered} 0.362 \\ (0.581) \end{gathered}$ | $\begin{gathered} 0.366 \\ (0.581) \end{gathered}$ |
| $E=4 \mid P=6$ | $\begin{gathered} -0.412 \\ (0.419) \end{gathered}$ | $\begin{gathered} -0.416 \\ (0.420) \end{gathered}$ | $\begin{gathered} -0.388 \\ (0.438) \end{gathered}$ | $\begin{gathered} -0.388 \\ (0.441) \end{gathered}$ |
| $E=6 \mid P=6$ | $\begin{gathered} 0.995 \\ (0.644) \end{gathered}$ | $\begin{gathered} 1.008 \\ (0.643) \end{gathered}$ | $\begin{gathered} 1.035 \\ (0.640) \end{gathered}$ | $\begin{gathered} 1.036 \\ (0.639) \end{gathered}$ |
| $\log$ (Income) | $\begin{aligned} & 0.124^{* *} \\ & (0.058) \end{aligned}$ | $\begin{aligned} & 0.122^{* *} \\ & (0.058) \end{aligned}$ | $\begin{aligned} & 0.119^{* *} \\ & (0.058) \end{aligned}$ | $\begin{aligned} & 0.119^{* *} \\ & (0.058) \end{aligned}$ |
| Cohort Percentage $E=2$ | $\begin{gathered} -0.167 \\ (0.130) \end{gathered}$ | $\begin{gathered} -0.103 \\ (0.134) \end{gathered}$ | $\begin{gathered} -0.048 \\ (0.133) \end{gathered}$ | $\begin{gathered} -0.051 \\ (0.134) \end{gathered}$ |
| Cohort Percentage $E=3$ | $\begin{gathered} -0.234 \\ (0.151) \end{gathered}$ | $\begin{gathered} -0.183 \\ (0.152) \end{gathered}$ | $\begin{gathered} -0.098 \\ (0.156) \end{gathered}$ | $\begin{gathered} -0.084 \\ (0.156) \end{gathered}$ |
| Age | $\begin{gathered} -0.001 \\ (0.002) \end{gathered}$ | $\begin{gathered} -0.001 \\ (0.002) \end{gathered}$ | $\begin{gathered} 0.002 \\ (0.002) \end{gathered}$ | $\begin{gathered} 0.001 \\ (0.002) \end{gathered}$ |
| Male | $\begin{aligned} & 0.136^{* *} \\ & (0.051) \end{aligned}$ | $\begin{gathered} 0.145^{* * *} \\ (0.050) \end{gathered}$ | $\begin{gathered} 0.142^{* * *} \\ (0.048) \end{gathered}$ | $\begin{aligned} & 0.144^{* * *} \\ & (0.048) \end{aligned}$ |
| Employed | $\begin{gathered} 0.049 \\ (0.047) \end{gathered}$ | $\begin{gathered} 0.054 \\ (0.047) \end{gathered}$ | $\begin{gathered} 0.059 \\ (0.047) \end{gathered}$ | $\begin{gathered} 0.058 \\ (0.047) \end{gathered}$ |
| Large Employers, Higher Managers/Professionals | $\begin{aligned} & 0.524^{* * *} \\ & (0.100) \end{aligned}$ | $\begin{aligned} & 0.524^{* * *} \\ & (0.099) \end{aligned}$ | $\begin{gathered} 0.527^{* * *} \\ (0.098) \end{gathered}$ | $\begin{aligned} & 0.528^{* * *} \\ & (0.098) \end{aligned}$ |
| Lower Managers/Professionals, Higher Supervisory/Technicians | $\begin{aligned} & 0.273^{* * *} \\ & (0.069) \end{aligned}$ | $\begin{aligned} & 0.273^{* * *} \\ & (0.069) \end{aligned}$ | $\begin{aligned} & 0.276^{* * *} \\ & (0.068) \end{aligned}$ | $\begin{gathered} 0.277^{* * *} \\ (0.068) \end{gathered}$ |
| Intermediate Occupations | $\begin{aligned} & 0.166^{* *} \\ & (0.074) \end{aligned}$ | $\begin{aligned} & 0.167^{* *} \\ & (0.074) \end{aligned}$ | $\begin{aligned} & 0.168^{* *} \\ & (0.073) \end{aligned}$ | $\begin{aligned} & 0.169^{* *} \\ & (0.073) \end{aligned}$ |
| Small Employers and Self-Employed (Non-Agriculture) | $\begin{aligned} & 0.460^{* * *} \\ & (0.111) \end{aligned}$ | $\begin{aligned} & 0.461^{* * *} \\ & (0.111) \end{aligned}$ | $\begin{aligned} & 0.464^{* * *} \\ & (0.110) \end{aligned}$ | $\begin{aligned} & 0.464^{* * *} \\ & (0.110) \end{aligned}$ |
| Small Employers and Self-Employed (Agriculture) | $\begin{gathered} -0.196 \\ (0.154) \end{gathered}$ | $\begin{gathered} -0.197 \\ (0.155) \end{gathered}$ | $\begin{gathered} -0.207 \\ (0.154) \end{gathered}$ | $\begin{gathered} -0.207 \\ (0.154) \end{gathered}$ |
| Lower Supervisors and Technicians | $\begin{aligned} & 0.305^{* * *} \\ & (0.085) \end{aligned}$ | $\begin{aligned} & 0.306^{* * *} \\ & (0.084) \end{aligned}$ | $\begin{aligned} & 0.309^{* * *} \\ & (0.084) \end{aligned}$ | $\begin{aligned} & 0.309^{* * *} \\ & (0.083) \end{aligned}$ |
| Lower Sales and Service | $\begin{gathered} -0.075 \\ (0.061) \end{gathered}$ | $\begin{gathered} -0.074 \\ (0.061) \end{gathered}$ | $\begin{gathered} -0.072 \\ (0.060) \end{gathered}$ | $\begin{gathered} -0.070 \\ (0.060) \end{gathered}$ |
| Lower Technical | $\begin{gathered} -0.083 \\ (0.060) \end{gathered}$ | $\begin{gathered} -0.082 \\ (0.060) \end{gathered}$ | $\begin{gathered} -0.079 \\ (0.059) \end{gathered}$ | $\begin{gathered} -0.078 \\ (0.059) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  | $\begin{aligned} & 0.361^{* *} \\ & (0.161) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  | $\begin{gathered} -0.673^{* * *} \\ (0.217) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  | $\begin{aligned} & -0.791^{* * *} \\ & (0.238) \end{aligned}$ |
| Constant | $\begin{aligned} & 5.100^{* * *} \\ & (0.320) \end{aligned}$ | $\begin{aligned} & 4.891^{* * *} \\ & (0.319) \end{aligned}$ | $\begin{aligned} & 5.329^{* * *} \\ & (0.346) \end{aligned}$ | $\begin{aligned} & 5.434^{* * *} \\ & (0.359) \end{aligned}$ |
| Observations | 32,318 | 32,318 | 32,318 | 32,318 |
| $R^{2}$ | 0.157 | 0.157 | 0.157 | 0.158 |
| Demographic Controls | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES |

Notes: Statistical significance is denoted by asterisks (*** $p<0.01$, ** $p<0.05$, * $p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 0 denotes pre-primary education, 1 denotes primary education, 2 denotes lower secondary education, 3 denotes upper secondary education, 4 denotes upper secondary (nontertiary) education, 5 denotes first stage of tertiary education, and 6 denotes second stage of tertiary education (leading to an advanced degree), based on ISCED 1997 classification. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. Age is how old the subject is in integers. Male, Employed, Large Employers, Higher Managers/Professionals, Lower Managers/Professionals, Higher Supervisory/Technicians, Intermediate Occupations, Small Employers and Self-Employed (Non-Agriculture), Small Employers and Self-Employed (Agriculture), Lower Supervisors and Technicians, Lower Sales and Service, and Lower Technical are dummy variables that take the value 1 if the subject belongs to the category, and 0 otherwise. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave

Table 15: Regression where Immobile Intergenerational Profiles are Excluded

| Preference for Redistribution (v198) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) Model 5 |
| $E=2 \mid P=1$ | $\begin{gathered} -0.051 \\ (0.048) \end{gathered}$ | $\begin{gathered} -0.047 \\ (0.049) \end{gathered}$ | $\begin{gathered} -0.044 \\ (0.048) \end{gathered}$ | $\begin{gathered} -0.039 \\ (0.048) \end{gathered}$ | $\begin{gathered} -0.038 \\ (0.048) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{aligned} & 0.208^{* *} \\ & (0.080) \end{aligned}$ | $\begin{aligned} & 0.215^{* *} \\ & (0.081) \end{aligned}$ | $\begin{gathered} 0.219^{* * *} \\ (0.081) \end{gathered}$ | $\begin{gathered} 0.226^{* * *} \\ (0.080) \end{gathered}$ | $\begin{gathered} 0.226^{* * *} \\ (0.080) \end{gathered}$ |
| $E=1 \mid P=2$ | $\begin{gathered} 0.026 \\ (0.138) \end{gathered}$ | $\begin{gathered} 0.016 \\ (0.138) \end{gathered}$ | $\begin{gathered} 0.018 \\ (0.138) \end{gathered}$ | $\begin{gathered} 0.016 \\ (0.137) \end{gathered}$ | $\begin{gathered} 0.016 \\ (0.137) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.228^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.229 * * * \\ (0.064) \end{gathered}$ | $\begin{gathered} 0.231^{* * *} \\ (0.064) \end{gathered}$ | $\begin{gathered} 0.230^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.231^{* * *} \\ (0.063) \end{gathered}$ |
| $E=1 \mid P=3$ | $\begin{gathered} -0.093 \\ (0.261) \end{gathered}$ | $\begin{gathered} -0.105 \\ (0.264) \end{gathered}$ | $\begin{gathered} -0.107 \\ (0.262) \end{gathered}$ | $\begin{gathered} -0.108 \\ (0.265) \\ \hline \end{gathered}$ | $\begin{gathered} -0.108 \\ (0.265) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.103 \\ (0.119) \end{gathered}$ | $\begin{gathered} 0.099 \\ (0.119) \end{gathered}$ | $\begin{gathered} 0.099 \\ (0.119) \end{gathered}$ | $\begin{gathered} 0.096 \\ (0.119) \end{gathered}$ | $\begin{gathered} 0.096 \\ (0.119) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.222^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.216^{* * *} \\ (0.060) \end{gathered}$ | $\begin{gathered} 0.215^{* * *} \\ (0.060) \end{gathered}$ | $\begin{gathered} 0.214^{* * *} \\ (0.059) \end{gathered}$ | $\begin{gathered} 0.213^{* * *} \\ (0.059) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 0.323^{*} \\ & (0.169) \end{aligned}$ |  |  |
| Cohort Percentage $E=2$ | $\begin{gathered} 0.191 \\ (0.132) \end{gathered}$ | $\begin{gathered} 0.066 \\ (0.140) \end{gathered}$ | $\begin{gathered} 0.125 \\ (0.141) \end{gathered}$ | $\begin{gathered} 0.170 \\ (0.140) \end{gathered}$ | $\begin{gathered} 0.169 \\ (0.141) \end{gathered}$ |
| Cohort Percentage $E=3$ | $\begin{gathered} 0.172 \\ (0.133) \end{gathered}$ | $\begin{gathered} 0.094 \\ (0.154) \end{gathered}$ | $\begin{gathered} 0.141 \\ (0.155) \end{gathered}$ | $\begin{gathered} 0.211 \\ (0.158) \end{gathered}$ | $\begin{gathered} 0.227 \\ (0.157) \end{gathered}$ |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{aligned} & -0.573^{* *} \\ & (0.222) \end{aligned}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -0.694^{* * *} \\ (0.239) \end{gathered}$ |
| Constant | $\begin{gathered} 4.875^{* * *} \\ (0.101) \end{gathered}$ | $\begin{gathered} 4.917^{* * *} \\ (0.142) \end{gathered}$ | $\begin{aligned} & 4.734^{* * *} \\ & (0.164) \end{aligned}$ | $\begin{gathered} 5.123^{* * *} \\ (0.183) \end{gathered}$ | $\begin{gathered} 5.223^{* * *} \\ (0.197) \end{gathered}$ |
| Observations | 32,425 | 32,425 | 32,425 | 32,425 | 32,425 |
| $R^{2}$ | 0.149 | 0.150 | 0.150 | 0.150 | 0.150 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: Statistical significance is denoted by asterisks (*** $p<0.01$, ${ }^{* *} p<0.05,{ }^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. log(Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. Cohort Percentage $E=X$ refers to the share of subjects with $X$ level of education. The immobile intergenerational profiles refer to $E=1|P=1, E=2| P=2$, and $E=3 \mid P=3$ specifically. All variables except the $G D I M$-based measures are from the EVS 2008 wave.

## 3 Regression Results by Decade

Table 16: Regression Results for those born in the 1940s

| Preference for Redistribution (v198) in 1940 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (1) | (2) | (3) | (4) | (5) |
| VARIABLES | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $E=2 \mid P=1$ | $\begin{aligned} & 0.261^{* *} \\ & (0.102) \end{aligned}$ | $\begin{aligned} & 0.259^{* *} \\ & (0.102) \end{aligned}$ | $\begin{aligned} & 0.262^{* *} \\ & (0.103) \end{aligned}$ | $\begin{aligned} & 0.257^{* *} \\ & (0.103) \end{aligned}$ | $\begin{aligned} & 0.258^{* *} \\ & (0.103) \end{aligned}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.424^{* * *} \\ (0.142) \end{gathered}$ | $\begin{gathered} 0.421^{* * *} \\ (0.142) \end{gathered}$ | $\begin{gathered} 0.422^{* * *} \\ (0.142) \end{gathered}$ | $\begin{gathered} 0.418^{* * *} \\ (0.142) \end{gathered}$ | $\begin{gathered} 0.419^{* * *} \\ (0.142) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{aligned} & 0.287^{* *} \\ & (0.123) \end{aligned}$ | $\begin{aligned} & 0.294^{* *} \\ & (0.123) \end{aligned}$ | $\begin{aligned} & 0.295^{* *} \\ & (0.123) \end{aligned}$ | $\begin{aligned} & 0.294^{* *} \\ & (0.123) \end{aligned}$ | $\begin{aligned} & 0.294^{* *} \\ & (0.123) \end{aligned}$ |
| $E=3 \mid P=2$ | $\begin{aligned} & 0.400^{* *} \\ & (0.175) \end{aligned}$ | $\begin{aligned} & 0.402^{* *} \\ & (0.174) \end{aligned}$ | $\begin{aligned} & 0.405^{* *} \\ & (0.173) \end{aligned}$ | $\begin{aligned} & 0.399^{* *} \\ & (0.174) \end{aligned}$ | $\begin{aligned} & 0.400^{* *} \\ & (0.175) \end{aligned}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.412 \\ (0.337) \end{gathered}$ | $\begin{gathered} 0.427 \\ (0.337) \end{gathered}$ | $\begin{gathered} 0.427 \\ (0.337) \end{gathered}$ | $\begin{gathered} 0.427 \\ (0.337) \end{gathered}$ | $\begin{gathered} 0.427 \\ (0.337) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.307 \\ (0.188) \end{gathered}$ | $\begin{gathered} 0.320^{*} \\ (0.185) \end{gathered}$ | $\begin{gathered} 0.321^{*} \\ (0.185) \end{gathered}$ | $\begin{aligned} & 0.319^{*} \\ & (0.186) \end{aligned}$ | $\begin{aligned} & 0.319^{*} \\ & (0.186) \end{aligned}$ |
| $\log$ (Income) | $\begin{aligned} & 0.167^{*} \\ & (0.086) \end{aligned}$ | $\begin{aligned} & 0.163^{*} \\ & (0.088) \end{aligned}$ | $\begin{aligned} & 0.162^{*} \\ & (0.088) \end{aligned}$ | $\begin{aligned} & 0.163^{*} \\ & (0.088) \end{aligned}$ | $\begin{aligned} & 0.163^{*} \\ & (0.088) \end{aligned}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{gathered} 0.224 \\ (0.348) \end{gathered}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} 0.189 \\ (0.564) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} 0.175 \\ (0.530) \end{gathered}$ |
| Constant | $\begin{gathered} 4.170^{* * *} \\ (0.109) \end{gathered}$ | $\begin{gathered} 3.276^{* * *} \\ (0.805) \end{gathered}$ | $\begin{gathered} 3.125^{* * *} \\ (0.847) \end{gathered}$ | $\begin{gathered} 3.176^{* * *} \\ (0.908) \end{gathered}$ | $\begin{gathered} 3.183 * * * \\ (0.904) \end{gathered}$ |
| Observations | 5,839 | 5,839 | 5,839 | 5,839 | 5,839 |
| $R^{2}$ | 0.162 | 0.162 | 0.162 | 0.162 | 0.162 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the estimation results for the 1940s birth cohort, which correspond to those in Table 1 of the main text. Statistical significance is denoted by asterisks (*** $p<0.01,^{* *} p<0.05,^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution ( v 198 ), measured on a 10-point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 17: Regression Results for those born in the 1950s

| Preference for Redistribution (v198) in 1950 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | (1) <br> Model 1 | (2) <br> Model 2 | (3) <br> Model 3 | (4) <br> Model 4 | (5) <br> Model 5 |
| $E=2 \mid P=1$ | $\begin{aligned} & 0.190^{*} \\ & (0.107) \end{aligned}$ | $\begin{gathered} 0.172 \\ (0.107) \end{gathered}$ | $\begin{aligned} & 0.187^{*} \\ & (0.106) \end{aligned}$ | $\begin{aligned} & 0.191^{*} \\ & (0.105) \end{aligned}$ | $\begin{aligned} & 0.190^{*} \\ & (0.105) \end{aligned}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.507^{* * *} \\ (0.140) \end{gathered}$ | $\begin{gathered} 0.493^{* * *} \\ (0.140) \end{gathered}$ | $\begin{gathered} 0.521^{* * *} \\ (0.137) \end{gathered}$ | $\begin{gathered} 0.526^{* * *} \\ (0.142) \end{gathered}$ | $\begin{gathered} 0.525^{* * *} \\ (0.142) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{aligned} & 0.234^{*} \\ & (0.132) \end{aligned}$ | $\begin{gathered} 0.213 \\ (0.133) \end{gathered}$ | $\begin{aligned} & 0.227^{*} \\ & (0.134) \end{aligned}$ | $\begin{aligned} & 0.227^{*} \\ & (0.134) \end{aligned}$ | $\begin{aligned} & 0.227^{*} \\ & (0.134) \end{aligned}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.561^{* * *} \\ (0.140) \end{gathered}$ | $\begin{gathered} 0.543^{* * *} \\ (0.140) \end{gathered}$ | $\begin{gathered} 0.561^{* * *} \\ (0.139) \end{gathered}$ | $\begin{gathered} 0.571^{* * *} \\ (0.141) \end{gathered}$ | $\begin{gathered} 0.571^{* * *} \\ (0.141) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.106 \\ (0.224) \end{gathered}$ | $\begin{gathered} 0.092 \\ (0.227) \end{gathered}$ | $\begin{gathered} 0.103 \\ (0.229) \end{gathered}$ | $\begin{gathered} 0.094 \\ (0.228) \end{gathered}$ | $\begin{gathered} 0.095 \\ (0.228) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.629^{* * *} \\ (0.178) \end{gathered}$ | $\begin{gathered} 0.613^{* * *} \\ (0.178) \end{gathered}$ | $\begin{gathered} 0.624^{* * *} \\ (0.178) \end{gathered}$ | $\begin{gathered} 0.632^{* * *} \\ (0.180) \end{gathered}$ | $\begin{gathered} 0.632^{* * *} \\ (0.180) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.211^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.206^{* * *} \\ (0.062) \end{gathered}$ | $\begin{gathered} 0.201^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.201^{* * *} \\ (0.063) \end{gathered}$ | $\begin{gathered} 0.201^{* * *} \\ (0.063) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{aligned} & 1.480^{* *} \\ & (0.670) \end{aligned}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -1.968^{* * *} \\ (0.620) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -1.956^{* * *} \\ (0.686) \end{gathered}$ |
| Constant | $\begin{gathered} 4.809^{* * *} \\ (0.095) \end{gathered}$ | $\begin{gathered} 5.261^{* * *} \\ (0.601) \end{gathered}$ | $\begin{gathered} 4.622^{* * *} \\ (0.672) \end{gathered}$ | $\begin{gathered} 6.651^{* * *} \\ (0.763) \end{gathered}$ | $\begin{gathered} 6.658^{* * *} \\ (0.782) \end{gathered}$ |
| Observations | 7,707 | 7,707 | 7,707 | 7,707 | 7,707 |
| $R^{2}$ | 0.156 | 0.157 | 0.158 | 0.158 | 0.158 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the estimation results for the 1950 s birth cohort, which correspond to those in Table 1 of the main text. Statistical significance is denoted by asterisks ( ${ }^{* * *} p<0.01$, ${ }^{* *} p<0.05$, $^{*} p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution (v198), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. $\log$ (Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 18: Regression Results for those born in the 1960s

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $E=2 \mid P=1$ | $\begin{aligned} & 0.218^{* *} \\ & (0.099) \end{aligned}$ | $\begin{aligned} & 0.201^{*} \\ & (0.100) \end{aligned}$ | $\begin{aligned} & 0.207^{* *} \\ & (0.099) \end{aligned}$ | $\begin{aligned} & 0.215^{* *} \\ & (0.100) \end{aligned}$ | $\begin{aligned} & 0.219^{* *} \\ & (0.100) \end{aligned}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.617^{* * *} \\ (0.169) \end{gathered}$ | $\begin{gathered} 0.618^{* * *} \\ (0.168) \end{gathered}$ | $\begin{gathered} 0.627^{* * *} \\ (0.167) \end{gathered}$ | $\begin{gathered} 0.642^{* * *} \\ (0.167) \end{gathered}$ | $\begin{gathered} 0.647^{* * *} \\ (0.166) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.335^{* * *} \\ (0.113) \end{gathered}$ | $\begin{gathered} 0.329 * * * \\ (0.116) \end{gathered}$ | $\begin{gathered} 0.332^{* * *} \\ (0.115) \end{gathered}$ | $\begin{gathered} 0.337^{* * *} \\ (0.115) \end{gathered}$ | $\begin{gathered} 0.338^{* * *} \\ (0.115) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.726^{* * *} \\ (0.132) \end{gathered}$ | $\begin{gathered} 0.732^{* * *} \\ (0.133) \end{gathered}$ | $\begin{gathered} 0.739 * * * \\ (0.134) \end{gathered}$ | $\begin{gathered} 0.749 * * * \\ (0.133) \end{gathered}$ | $\begin{gathered} 0.753^{* * *} \\ (0.132) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.564^{* * *} \\ (0.184) \end{gathered}$ | $\begin{gathered} 0.555^{* * *} \\ (0.187) \end{gathered}$ | $\begin{gathered} 0.559 * * * \\ (0.187) \end{gathered}$ | $\begin{gathered} 0.560^{* * *} \\ (0.187) \end{gathered}$ | $\begin{gathered} 0.562^{* * *} \\ (0.187) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.837 * * * \\ (0.163) \end{gathered}$ | $\begin{gathered} 0.839 * * * \\ (0.162) \end{gathered}$ | $\begin{gathered} 0.845 * * * \\ (0.161) \end{gathered}$ | $\begin{gathered} 0.854^{* * *} \\ (0.162) \end{gathered}$ | $\begin{gathered} 0.858^{* * *} \\ (0.162) \end{gathered}$ |
| $\log$ (Income) | $\begin{aligned} & 0.138^{*} \\ & (0.079) \end{aligned}$ | $\begin{aligned} & 0.135^{*} \\ & (0.079) \end{aligned}$ | $\begin{aligned} & 0.135^{*} \\ & (0.079) \end{aligned}$ | $\begin{gathered} 0.131 \\ (0.078) \end{gathered}$ | $\begin{gathered} 0.130 \\ (0.078) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{gathered} 0.882 \\ (0.607) \end{gathered}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -1.636^{*} \\ (0.825) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -1.841^{* *} \\ (0.813) \end{gathered}$ |
| Constant | $\begin{gathered} 4.898 * * * \\ (0.098) \end{gathered}$ | $\begin{gathered} 4.322^{* * *} \\ (0.454) \end{gathered}$ | $\begin{gathered} 3.950^{* * *} \\ (0.509) \end{gathered}$ | $\begin{gathered} 5.428^{* * *} \\ (0.735) \end{gathered}$ | $\begin{gathered} 5.580^{* * *} \\ (0.725) \end{gathered}$ |
| Observations | 8,530 | 8,530 | 8,530 | 8,530 | 8,530 |
| $R^{2}$ | 0.161 | 0.163 | 0.163 | 0.163 | 0.164 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the estimation results for the 1960s birth cohort, which correspond to those in Table 1 of the main text. Statistical significance is denoted by asterisks (*** $p<0.01,{ }^{* *} p<0.05, * p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution ( v 198 ), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. log(Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 19: Regression Results for those born in the 1970s

| (1) (2) (3) (4) (5) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VARIABLES | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $E=2 \mid P=1$ | $\begin{gathered} 0.088 \\ (0.097) \end{gathered}$ | $\begin{gathered} 0.079 \\ (0.098) \end{gathered}$ | $\begin{gathered} 0.082 \\ (0.099) \end{gathered}$ | $\begin{gathered} 0.089 \\ (0.099) \end{gathered}$ | $\begin{gathered} 0.090 \\ (0.099) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.158 \\ (0.154) \end{gathered}$ | $\begin{gathered} 0.164 \\ (0.158) \end{gathered}$ | $\begin{gathered} 0.171 \\ (0.159) \end{gathered}$ | $\begin{gathered} 0.195 \\ (0.156) \end{gathered}$ | $\begin{gathered} 0.196 \\ (0.155) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.189 \\ (0.144) \end{gathered}$ | $\begin{gathered} 0.182 \\ (0.147) \end{gathered}$ | $\begin{gathered} 0.183 \\ (0.147) \end{gathered}$ | $\begin{gathered} 0.188 \\ (0.147) \end{gathered}$ | $\begin{gathered} 0.188 \\ (0.147) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{aligned} & 0.289 * * \\ & (0.122) \end{aligned}$ | $\begin{aligned} & 0.293^{* *} \\ & (0.125) \end{aligned}$ | $\begin{aligned} & 0.296^{* *} \\ & (0.126) \end{aligned}$ | $\begin{aligned} & 0.306^{* *} \\ & (0.126) \end{aligned}$ | $\begin{aligned} & 0.306^{* *} \\ & (0.125) \end{aligned}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.237 \\ (0.186) \end{gathered}$ | $\begin{gathered} 0.225 \\ (0.186) \end{gathered}$ | $\begin{gathered} 0.230 \\ (0.186) \end{gathered}$ | $\begin{gathered} 0.229 \\ (0.186) \end{gathered}$ | $\begin{gathered} 0.229 \\ (0.186) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.450^{* *} * \\ (0.162) \end{gathered}$ | $\begin{gathered} 0.453^{* * *} \\ (0.162) \end{gathered}$ | $\begin{gathered} 0.456^{* * *} \\ (0.164) \end{gathered}$ | $\begin{gathered} 0.467^{* * *} \\ (0.163) \end{gathered}$ | $\begin{gathered} 0.469^{* * *} \\ (0.163) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.240^{* * *} \\ (0.073) \end{gathered}$ | $\begin{gathered} 0.234^{* * *} \\ (0.072) \end{gathered}$ | $\begin{gathered} 0.233^{* * *} \\ (0.072) \end{gathered}$ | $\begin{gathered} 0.230^{* * *} \\ (0.072) \end{gathered}$ | $\begin{gathered} 0.230^{* * *} \\ (0.072) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{gathered} 0.743 \\ (0.774) \end{gathered}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -1.696^{* * *} \\ (0.576) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -1.662^{* * *} \\ (0.586) \end{gathered}$ |
| Constant | $\begin{gathered} 5.028^{* * *} \\ (0.084) \end{gathered}$ | $\begin{gathered} 4.662^{* * *} \\ (0.528) \end{gathered}$ | $\begin{gathered} 4.280^{* * *} \\ (0.640) \end{gathered}$ | $\begin{gathered} 5.748^{* * *} \\ (0.609) \end{gathered}$ | $\begin{gathered} 5.731^{* * *} \\ (0.610) \end{gathered}$ |
| Observations | 7,860 | 7,860 | 7,860 | 7,860 | 7,860 |
| $R^{2}$ | 0.157 | 0.158 | 0.158 | 0.159 | 0.159 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the estimation results for the 1970s birth cohort, which correspond to those in Table 1 of the main text. Statistical significance is denoted by asterisks (*** $p<0.01,{ }^{* *} p<0.05, * p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution ( v 198 ), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. log(Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

Table 20: Regression Results for those born in the 1980s

| Preference for Redistribution (v198) in 1980 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (1) | (2) | (3) | (4) | (5) |
| VARIABLES | Model 1 | Model 2 | Model 3 | Model 4 | Model 5 |
| $E=2 \mid P=1$ | $\begin{aligned} & -0.155 \\ & (0.201) \end{aligned}$ | $\begin{aligned} & -0.170 \\ & (0.200) \end{aligned}$ | $\begin{aligned} & -0.162 \\ & (0.203) \end{aligned}$ | $\begin{aligned} & -0.144 \\ & (0.203) \end{aligned}$ | $\begin{gathered} -0.140 \\ (0.205) \end{gathered}$ |
| $E=3 \mid P=1$ | $\begin{gathered} 0.309 \\ (0.337) \end{gathered}$ | $\begin{gathered} 0.318 \\ (0.330) \end{gathered}$ | $\begin{gathered} 0.320 \\ (0.331) \end{gathered}$ | $\begin{gathered} 0.358 \\ (0.333) \end{gathered}$ | $\begin{gathered} 0.366 \\ (0.335) \end{gathered}$ |
| $E=2 \mid P=2$ | $\begin{gathered} 0.070 \\ (0.207) \end{gathered}$ | $\begin{gathered} 0.052 \\ (0.208) \end{gathered}$ | $\begin{gathered} 0.056 \\ (0.211) \end{gathered}$ | $\begin{gathered} 0.065 \\ (0.209) \end{gathered}$ | $\begin{gathered} 0.072 \\ (0.210) \end{gathered}$ |
| $E=3 \mid P=2$ | $\begin{gathered} 0.195 \\ (0.240) \end{gathered}$ | $\begin{gathered} 0.184 \\ (0.239) \end{gathered}$ | $\begin{gathered} 0.194 \\ (0.241) \end{gathered}$ | $\begin{gathered} 0.208 \\ (0.238) \end{gathered}$ | $\begin{gathered} 0.214 \\ (0.239) \end{gathered}$ |
| $E=2 \mid P=3$ | $\begin{gathered} 0.305 \\ (0.283) \end{gathered}$ | $\begin{gathered} 0.284 \\ (0.280) \end{gathered}$ | $\begin{gathered} 0.297 \\ (0.280) \end{gathered}$ | $\begin{gathered} 0.303 \\ (0.277) \end{gathered}$ | $\begin{gathered} 0.306 \\ (0.277) \end{gathered}$ |
| $E=3 \mid P=3$ | $\begin{gathered} 0.300 \\ (0.238) \end{gathered}$ | $\begin{gathered} 0.287 \\ (0.237) \end{gathered}$ | $\begin{gathered} 0.293 \\ (0.237) \end{gathered}$ | $\begin{gathered} 0.322 \\ (0.235) \end{gathered}$ | $\begin{gathered} 0.328 \\ (0.235) \end{gathered}$ |
| $\log$ (Income) | $\begin{gathered} 0.043 \\ (0.091) \end{gathered}$ | $\begin{gathered} 0.043 \\ (0.091) \end{gathered}$ | $\begin{gathered} 0.041 \\ (0.091) \end{gathered}$ | $\begin{gathered} 0.040 \\ (0.092) \end{gathered}$ | $\begin{gathered} 0.038 \\ (0.092) \end{gathered}$ |
| Intergenerational Persistence (IGP) |  |  | $\begin{gathered} 0.992 \\ (0.678) \end{gathered}$ |  |  |
| Cond. Abs. Upward Mobility (MAcatC1) |  |  |  | $\begin{gathered} -1.923^{* * *} \\ (0.673) \end{gathered}$ |  |
| Abs. Upward Mobility (MAcatM) |  |  |  |  | $\begin{gathered} -2.130^{* * *} \\ (0.691) \end{gathered}$ |
| Constant | $\begin{gathered} 4.858^{* * *} \\ (0.149) \end{gathered}$ | $\begin{gathered} 7.344^{* * *} \\ (1.414) \end{gathered}$ | $\begin{gathered} 6.975^{* * *} \\ (1.433) \end{gathered}$ | $\begin{gathered} 8.739^{* * *} \\ (1.626) \end{gathered}$ | $\begin{gathered} 9.063^{* * *} \\ (1.633) \end{gathered}$ |
| Observations | 2,489 | 2,489 | 2,489 | 2,489 | 2,489 |
| $R^{2}$ | 0.133 | 0.134 | 0.135 | 0.136 | 0.136 |
| Demographic Controls | NO | YES | YES | YES | YES |
| Country FE | YES | YES | YES | YES | YES |

Notes: This table presents the estimation results for the 1980s birth cohort, which correspond to those in Table 1 of the main text. Statistical significance is denoted by asterisks (*** $p<0.01,{ }^{* *} p<0.05, * p<0.1$ ). Heteroskedasticity-robust standard errors are reported in parentheses. The dependent variable is preferences for redistribution ( v 198 ), measured on a 10 -point scale where lower values indicate greater support for redistribution. The rows list the independent variables. The coefficient for $E=X \mid P=Y$ represents the dummy variable for respondents whose own educational attainment is $X$ and whose father's educational attainment is $Y$, where 1 denotes lower education, 2 denotes middle education, and 3 denotes upper education. log(Income) is the natural logarithm of PPP-adjusted household income in euros. IGP, MAcatM, and MAcatC1 are GDIM-based measures of intergenerational persistence, absolute upward mobility, and conditional absolute upward mobility, respectively. All variables except the GDIM-based measures are from the EVS 2008 wave.

