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## A description of control variables

Table A1. A description of control variables.

Variable name	Description
<b>Education</b>	Recoded from a survey item that asks how old the respondents were when they finished their full-time education. The variable was recoded into four categories: 0 'No high school' (respondents finishing full-time education at 15 or younger), 1 'High school' (respondents finishing full-time education between 16 and 19 years of age), 2 'Some college' (finishing full-time education at 20 or 21), 3 'College' (finishing full-time education at 22 or later).
<b>Egocentric evaluation of the economy</b>	A mean index combining the following two survey items: 'How would you judge the current situation in each of the following?' 'Your personal job situation/The financial situation of your household'. The available answers are as follows: 'Very good', 'Rather good', 'Rather bad', 'Very bad', 'DK'. The index ranges from 1 ('very bad') to 4 ('very good').
<b>Sociotropic evaluation of the economy</b>	A mean index combining the following two survey items: 'How would you judge the current situation in each of the following?' 'The situation in the (NATIONALITY) economy' 'The employment situation in (OUR COUNTRY)'. The available answers are as follows: 'Very good', 'Rather good', 'Rather bad', 'Very bad', 'DK'. The index ranges from 1 ('very bad') to 4 ('very good').
<b>Confidence in national political institutions</b>	Mean index of two items: Trust in the national parliament and trust in the national government. The index ranges between 0 and 1. 1 indicates trust, 0 indicates lack of trust.
<b>Occupation</b>	Defined as in Levy and Phan (2014). A set of dummy variables was created according to occupational groups: <i>Manager</i> (Self-employed, manager, other white collar workers) – this is the baseline category; <i>Retired</i> (Retired or house person), <i>Manual worker</i> , <i>Unemployed</i> , <i>Student</i> .
<b>Political knowledge</b>	Mean index of the standard political knowledge items available in each survey. There are 2-4 political knowledge items in each survey. The mean index ranges from 0 to 1. Higher values indicate higher political knowledge.
<b>Age</b>	Respondents' answer to the question 'How old are you?'
<b>Gender</b>	0 female, 1 male
<b>Post-communist</b>	1 if the country used to belong to the Eastern bloc of communist countries; 0 otherwise.

The following effects are expected for the control variables:

*Education:* According to the existing literature, education is positively related to public support for the EU (Hakhverdian et al. 2013). This is probably because more educated individuals tend to benefit more from European integration. If individuals are exposed to the benefits of the European Union for a long time, diffuse support will emerge, over an extended period of time, as a result of this exposure. It is, therefore, important to control for the effect of education in order to isolate the effect of early life political socialization.

*Economic evaluations:* Based on the existing literature, both egocentric and sociotropic economic evaluations are expected to be positively related to support for the EU (Torcal, Muñoz, and Bonet 2012, Anderson and Reichert 1996, Bellucci, Sanders, and Serricchio 2012).

*Confidence in national political institutions:* Based on the existing research, we expect to see a positive relationship between confidence in national political institutions and diffuse support for the EU (Harteveld, van der Meer, and De Vries 2013).

*Occupation:* Existing research shows that some occupations benefit from European integration more than others. If individuals are exposed to the benefits of the European Union for a long time, diffuse support will emerge, over an extended period of time, as a result of this exposure. It is, therefore, important to control for the effect of occupation. Individuals coded by the dummy variables are expected to have lower support than the baseline category (Gabel 1998).

*Political knowledge:* Political knowledge has been found to be associated with public support for the EU (Clark and Hellwig 2012). It is likely that political knowledge enhances political learning in later life and that it allows for a stronger buildup of diffuse support in later life. In order to be able to isolate the effect of early life political socialization, we need to control for the effect of political knowledge.

*Age:* In order to be able to isolate the effect of early life political socialization, it is essential to control for the effect of age. Age itself is expected to have a negative effect on diffuse support (Lutz, Kritzinger, and Skirbekk 2006).

*Gender:* Existing studies show that there is a gender gap in public support for the EU (Nelsen and Guth 2000); it is, therefore, important to include gender as a control variable. Since women tend to be less supportive of the EU than men, we expect to see more diffuse support for the EU among men.

*Post-communist:* Control variable for post-communist countries is included in order to control for another major country-level early life socialization influence that is not related to European integration.

## Tables of full results for the logit analysis of data from 25

### countries

Table A2. Logistic regression. Dependent variable: Feeling oneself to be an EU citizen.

	2010	2011	2012	2013	2014
Socialization (strong EI)	0.003 (0.009)	-0.002 (0.009)	-0.001 (0.009)	-0.024** (0.008)	-0.006 (0.008)
Socialization (weak EI)	-0.029** (0.006)	-0.035** (0.006)	-0.026** (0.006)	-0.019** (0.006)	-0.018** (0.006)
Economic evaluation (egocentric)	0.253** (0.025)	0.323** (0.025)	0.326** (0.025)	0.370** (0.024)	0.400** (0.025)
Economic evaluation (sociotropic)	0.446** (0.031)	0.489** (0.031)	0.449** (0.031)	0.389** (0.030)	0.399** (0.030)
Age	-0.009** (0.001)	-0.013** (0.001)	-0.008** (0.001)	-0.012** (0.002)	-0.013** (0.001)
Gender	0.154** (0.030)	0.111** (0.030)	0.035 (0.030)	0.143** (0.030)	0.125** (0.030)
Education	0.391** (0.023)	0.310** (0.022)	0.268** (0.022)	0.327** (0.022)	0.314** (0.022)
Confidence in national institutions	0.897** (0.039)	0.984** (0.039)	0.999** (0.041)	0.834** (0.041)	0.949** (0.041)
Retired	-0.261** (0.048)	-0.041 (0.049)	-0.155** (0.048)	-0.115* (0.048)	-0.163** (0.048)
Manual worker	-0.259** (0.045)	-0.195** (0.045)	-0.216** (0.044)	-0.288** (0.044)	-0.231** (0.045)
Unemployed	-0.159** (0.062)	0.005 (0.061)	-0.104 (0.059)	-0.068 (0.058)	-0.090 (0.059)
Student	0.195* (0.084)	0.316** (0.085)	0.193* (0.083)	0.447** (0.088)	0.408** (0.090)
Post-communist	-0.537** (0.124)	-0.248* (0.123)	-0.435** (0.122)	-0.539** (0.128)	-0.049 (0.116)
Intercept	-0.649** (0.191)	-0.891** (0.187)	-0.934** (0.177)	-0.728** (0.184)	-1.045** (0.171)
$\sigma^2$ at level-2	-0.930** (0.304)	-1.028** (0.303)	-1.280** (0.313)	-1.152** (0.320)	-1.524** (0.309)
<i>N</i>	23,118	23,253	23,104	23,278	23,540

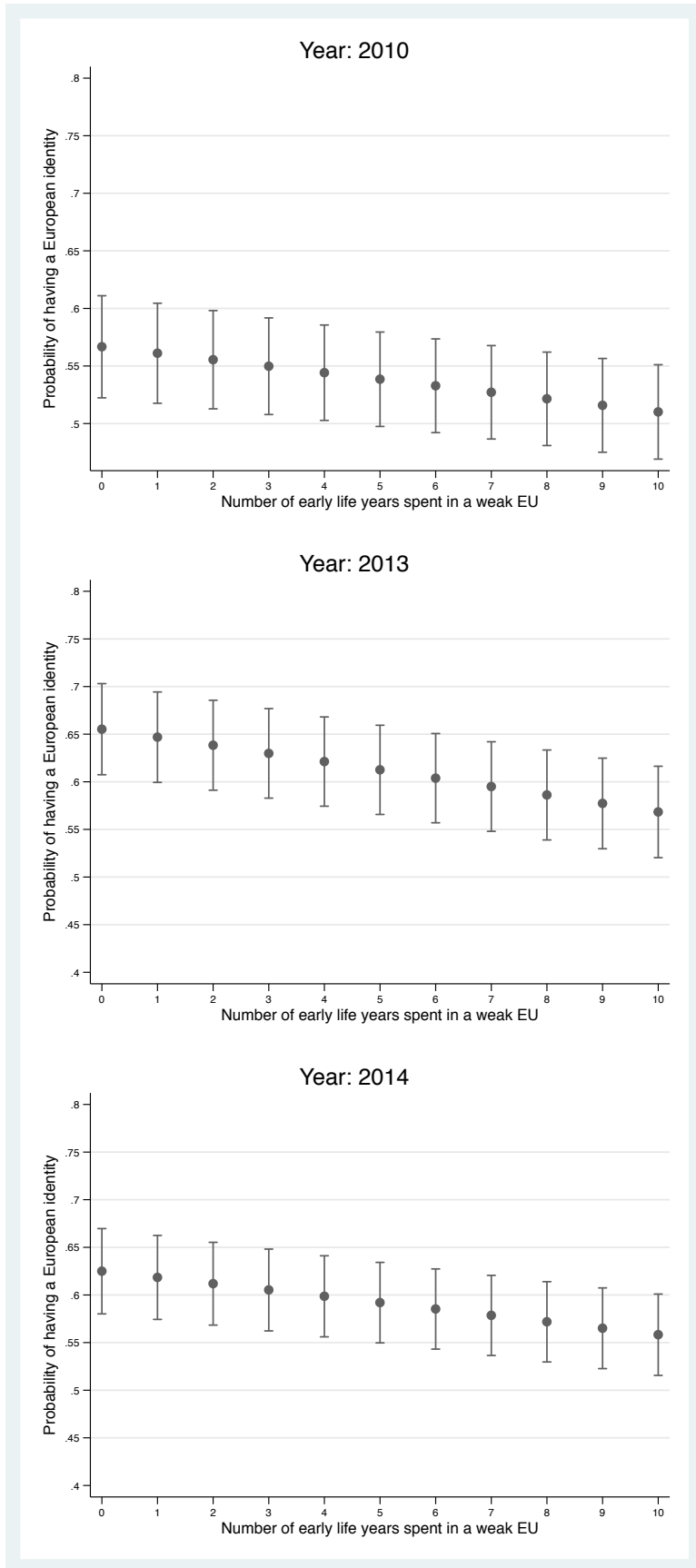
*Note:* Cell entries are logistic regression coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A3. Logistic regression. Dependent variable: European identity.

	2010	2013	2014
Socialization (strong EI)	-0.036** (0.009)	-0.046** (0.008)	-0.043** (0.008)
Socialization (weak EI)	-0.026** (0.006)	-0.042** (0.006)	-0.032** (0.006)
Economic evaluation (egocentric)	0.181** (0.025)	0.244** (0.024)	0.274** (0.024)
Economic evaluation (sociotropic)	0.250** (0.030)	0.277** (0.030)	0.236** (0.029)
Age	-0.014** (0.001)	-0.018** (0.001)	-0.016** (0.001)
Gender	0.231** (0.029)	0.139** (0.029)	0.213** (0.029)
Education	0.427** (0.022)	0.443** (0.022)	0.504** (0.022)
Confidence in national institutions	0.596** (0.036)	0.604** (0.039)	0.740** (0.039)
Retired	-0.262** (0.045)	-0.160** (0.046)	-0.257** (0.046)
Manual worker	-0.292** (0.042)	-0.255** (0.043)	-0.366** (0.044)
Unemployed	-0.220** (0.060)	-0.171** (0.058)	-0.275** (0.059)
Student	0.493** (0.079)	0.551** (0.086)	0.425** (0.086)
Post-communist	-0.519** (0.108)	-0.674** (0.124)	-0.342** (0.115)
Intercept	-0.412* (0.164)	0.047 (0.182)	-0.413* (0.173)
$\sigma^2$ at level-2	-1.512** (0.301)	-1.120** (0.314)	-1.355** (0.307)
<i>N</i>	22,759	22,877	23,255

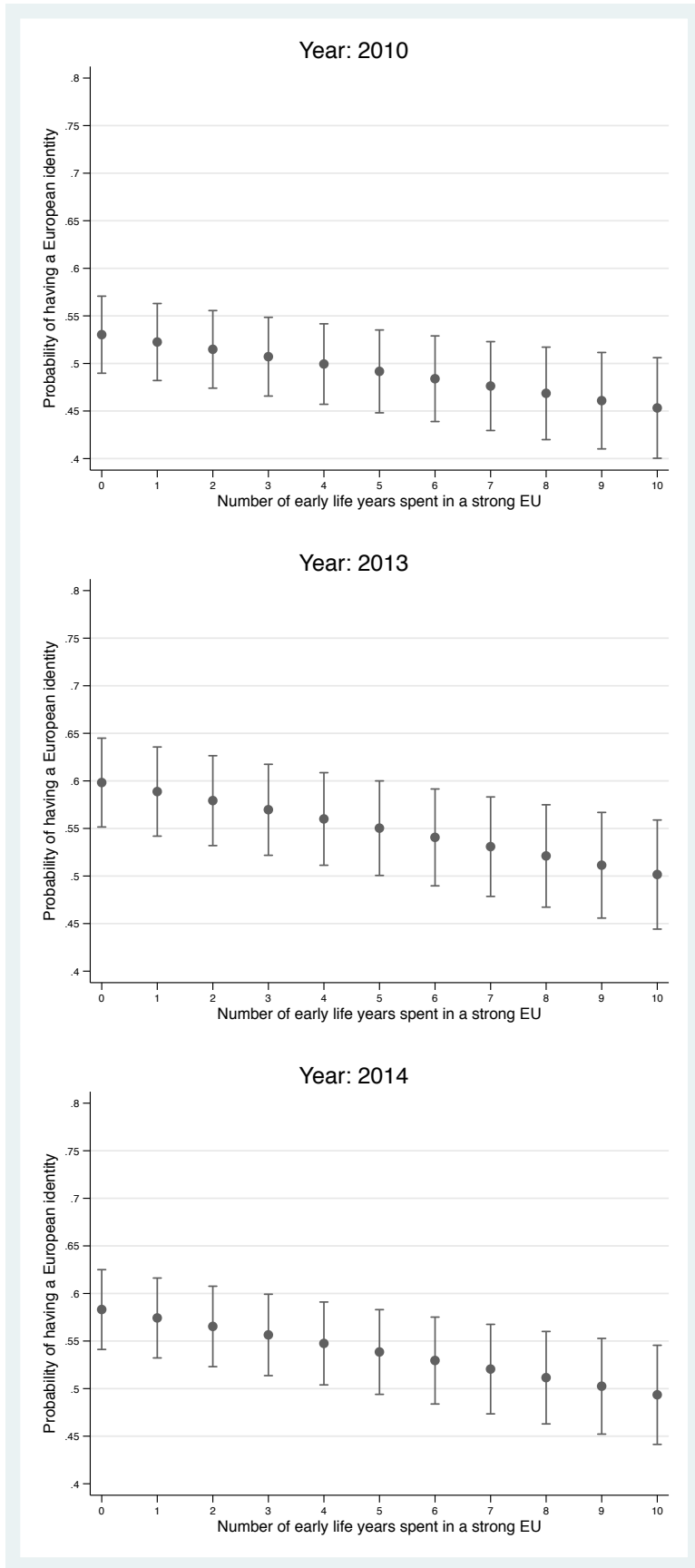
Note: Cell entries are logistic regression coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

**Figures showing the predicted probability of having a European identity (based on the logit analysis of data from 25 countries)**



**Figure A1.** Predicted probability of having a European identity (by childhood socialization in a weakly integrated Europe).





**Figure A2.** Predicted probability of having a European identity (by childhood socialization in a strongly integrated Europe).

**Tables of full results for the logit analysis of data from Denmark  
and Sweden**

**Table A4.** Logistic regression. Dependent variable: Feeling oneself to be an EU citizen.

	2010	2011	2012	2013	2014
Born 1940-44	0.774 (0.255)	1.046 (0.367)	1.121 (0.395)	0.626 (0.218)	0.668 (0.234)
Born 1945-49	0.917 (0.364)	0.992 (0.426)	1.196 (0.509)	0.418 (0.189)	0.478 (0.209)
Born 1950-54	0.764 (0.393)	0.668 (0.363)	1.569 (0.868)	0.389 (0.230)	0.418 (0.236)
Born 1955-59	1.089 (0.653)	1.002 (0.667)	1.575 (1.053)	0.254 (0.188)	0.330 (0.231)
Born 1960-64	0.661 (0.457)	0.720 (0.565)	0.883 (0.694)	0.195 (0.169)	0.418 (0.355)
Born 1965-69	0.870 (0.675)	0.601 (0.522)	1.347 (1.183)	0.089* (0.088)	0.155* (0.146)
Born 1970-74	0.684 (0.600)	1.084 (1.079)	1.636 (1.649)	0.064* (0.072)	0.181 (0.199)
Born 1975-79	0.548 (0.533)	0.546 (0.593)	1.188 (1.325)	0.045* (0.058)	0.123 (0.154)
Born 1980-84	0.405 (0.429)	0.514 (0.618)	2.607 (3.310)	0.044* (0.065)	0.065* (0.089)
Born 1985-89	0.490 (0.590)	1.690 (2.452)	1.064 (1.491)	0.014** (0.022)	0.046 (0.095)
Born 1990+	0.669 (0.878)	0.870 (1.380)	1.806 (2.876)	0.030 (0.057)	0.149 (0.248)
Denmark	0.720 (0.176)	1.153 (0.309)	1.749* (0.467)	1.801* (0.506)	0.764 (0.209)
Age	0.994 (0.020)	0.989 (0.023)	1.002 (0.024)	0.926** (0.026)	0.945* (0.025)
Born 1940-44 * Denmark	2.026 (0.840)	1.003 (0.407)	1.189 (0.508)	0.822 (0.331)	1.376 (0.548)
Born 1945-49 * Denmark	1.637 (0.624)	1.011 (0.409)	1.328 (0.543)	0.801 (0.316)	1.753 (0.689)
Born 1950-54 * Denmark	1.667 (0.696)	1.363 (0.539)	1.022 (0.433)	0.622 (0.251)	1.723 (0.737)
Born 1955-59 * Denmark	0.773 (0.328)	0.927 (0.409)	0.844 (0.374)	0.453 (0.212)	0.929 (0.431)
Born 1960-64 * Denmark	1.442 (0.608)	1.718 (0.801)	1.530 (0.689)	0.481 (0.229)	1.283 (0.636)
Born 1965-69 * Denmark	0.937 (0.410)	1.098 (0.513)	1.200 (0.516)	0.707 (0.318)	1.498 (0.672)
Born 1970-74 * Denmark	1.149 (0.498)	1.076 (0.540)	1.029 (0.496)	1.065 (0.524)	1.643 (0.898)
Born 1975-79 * Denmark	1.447 (0.684)	0.784 (0.368)	1.359 (0.689)	0.924 (0.474)	1.343 (0.684)
Born 1980-84 * Denmark	2.789* (1.441)	1.360 (0.687)	0.355 (0.222)	0.466 (0.315)	2.873 (1.981)
Born 1985-89 * Denmark	1.000 (0.685)	0.819 (0.659)	2.395 (1.587)	2.210 (1.935)	2.706 (4.231)

**Table A4 continued.**

	2010	2011	2012	2013	2014
Born 1990+ * Denmark	2.078 (1.155)	1.277 (0.752)	1.389 (0.743)	0.651 (0.381)	1.067 (0.691)
Economic evaluation (egocentric)	1.238* (0.124)	1.224* (0.118)	1.075 (0.112)	1.128 (0.114)	0.982 (0.111)
Economic evaluation (sociotropic)	1.512** (0.188)	1.385** (0.164)	1.611** (0.205)	1.505** (0.187)	1.608** (0.217)
Gender	1.119 (0.126)	0.943 (0.110)	0.969 (0.117)	1.082 (0.130)	1.148 (0.144)
Education	1.483** (0.126)	1.343** (0.122)	1.206 (0.118)	1.245* (0.123)	1.362** (0.129)
Confidence in national institutions	2.315** (0.328)	2.505** (0.359)	2.856** (0.399)	2.317** (0.342)	2.865** (0.448)
Retired	0.998 (0.204)	0.848 (0.166)	1.121 (0.227)	0.899 (0.186)	1.015 (0.200)
Manual worker	0.872 (0.136)	0.547** (0.084)	0.657* (0.111)	0.740 (0.127)	0.753 (0.140)
Unemployed	1.030 (0.273)	0.760 (0.219)	1.015 (0.338)	0.714 (0.229)	0.704 (0.239)
Student	1.148 (0.413)	0.728 (0.296)	0.745 (0.281)	0.556 (0.238)	1.170 (0.601)
Intercept	0.214 (0.349)	0.425 (0.797)	0.123 (0.248)	81.91 (190,95)	19.204 (42.043)
N	2,004	1,985	1,981	1,988	1,992

*Note:* Cell entries are logistic regression coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

**Table A5.** Logistic regression. Dependent variable: European identity.

	2010	2013	2014
Born 1940-44	1.006 (0.306)	0.947 (0.318)	0.626 (0.221)
Born 1945-49	0.645 (0.241)	0.790 (0.342)	0.436 (0.197)
Born 1950-54	0.575 (0.279)	1.239 (0.707)	0.302* (0.177)
Born 1955-59	0.493 (0.280)	0.900 (0.639)	0.257 (0.186)
Born 1960-64	0.297 (0.196)	0.760 (0.635)	0.203 (0.177)
Born 1965-69	0.281 (0.209)	0.696 (0.668)	0.059** (0.059)
Born 1970-74	0.225 (0.188)	0.961 (1.038)	0.042** (0.048)
Born 1975-79	0.201 (0.187)	0.470 (0.574)	0.038* (0.049)
Born 1980-84	0.105* (0.108)	0.650 (0.896)	0.033* (0.048)
Born 1985-89	0.122 (0.146)	0.131 (0.211)	0.016 (0.035)
Born 1990+	0.043* (0.053)	0.769 (1.359)	0.022* (0.038)
Denmark	0.851 (0.194)	0.862 (0.222)	0.992 (0.267)
Age	0.963 (0.019)	0.992 (0.027)	0.925** (0.026)
Born 1940-44 * Denmark	1.031 (0.380)	1.424 (0.536)	1.127 (0.435)
Born 1945-49 * Denmark	1.153 (0.406)	1.723 (0.636)	1.360 (0.520)
Born 1950-54 * Denmark	1.704 (0.658)	0.678 (0.256)	1.680 (0.723)
Born 1955-59 * Denmark	1.335 (0.517)	1.254 (0.555)	1.237 (0.571)
Born 1960-64 * Denmark	1.634 (0.644)	1.661 (0.724)	1.176 (0.540)
Born 1965-69 * Denmark	1.389 (0.564)	1.347 (0.571)	2.070 (0.896)
Born 1970-74 * Denmark	1.208 (0.506)	0.974 (0.433)	3.371* (1.696)
Born 1975-79 * Denmark	1.303 (0.588)	1.641 (0.777)	1.459 (0.717)
Born 1980-84 * Denmark	1.965 (0.982)	0.590 (0.340)	1.313 (0.900)
Born 1985-89 * Denmark	1.504 (1.106)	6.493* (5.323)	1.081 (1.808)
Born 1990+ * Denmark	3.977* (2.154)	1.482 (0.791)	1.181 (0.638)
Economic evaluation (egocentric)	1.202 (0.118)	0.980 (0.096)	1.044 (0.112)
Economic evaluation (sociotropic)	1.306* (0.145)	1.051 (0.125)	1.608** (0.208)
Gender	1.246* (0.131)	1.295* (0.147)	0.999 (0.122)
Education	1.674** (0.139)	1.922** (0.189)	1.726** (0.160)

**Table A5 continued.**

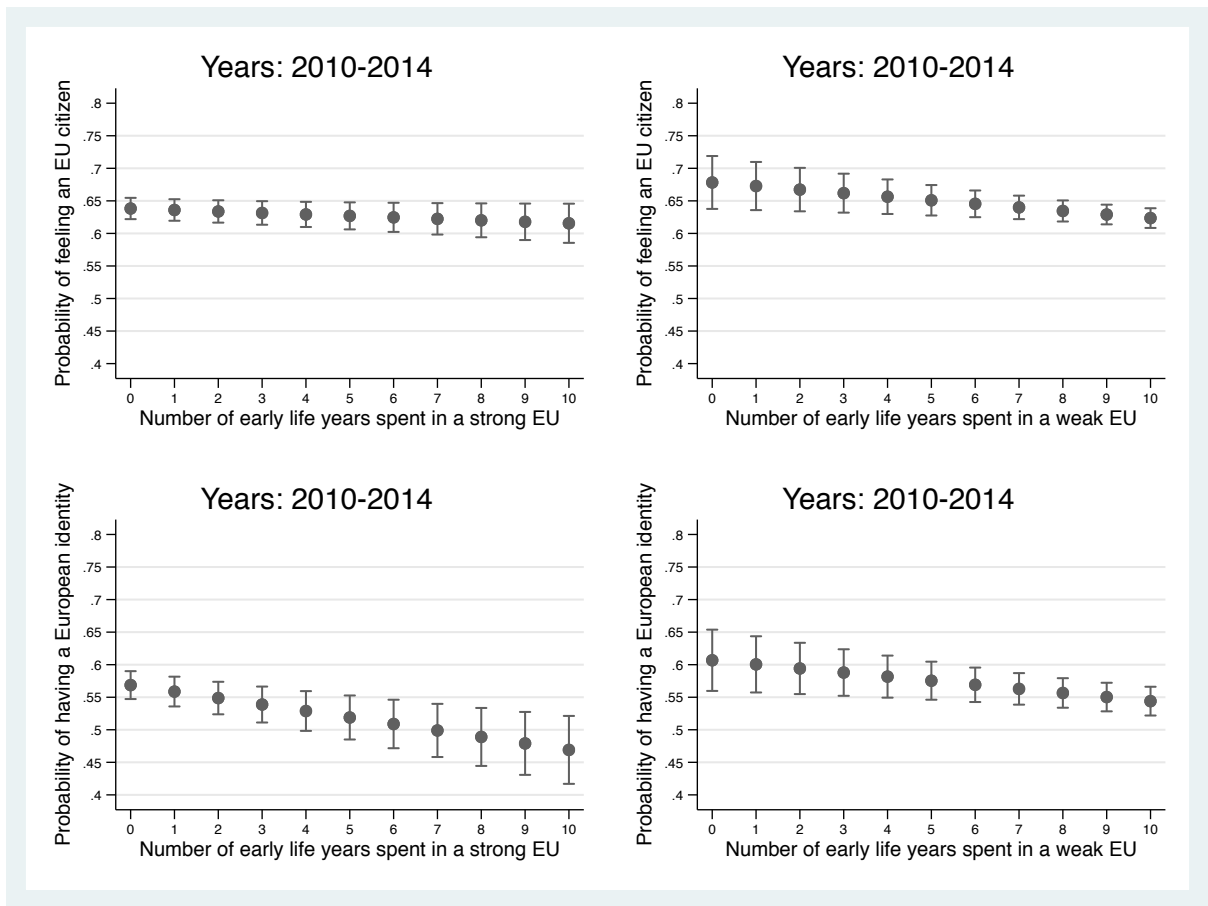
Confidence in national institutions	1.524** (0.203)	2.336** (0.327)	2.275** (0.347)
Retired	0.802 (0.147)	0.848 (0.163)	0.732 (0.143)
Manual worker	0.727* (0.105)	0.808 (0.129)	0.578** (0.104)
Unemployed	0.770 (0.196)	0.759 (0.237)	0.667 (0.221)
Student	2.038* (0.737)	1.016 (0.409)	0.834 (0.397)
Intercept	1.904 (3.011)	0.525 (1.189)	56.575 (133.55)
N	1,989	1,975	1,980

*Note:* Cell entries are logistic regression coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

## **Further robustness checks**

### **Linear probability models with fixed effects for period and standard errors clustered at the country\*year level**

In order to test whether the results are robust even in the absence of random effects and logit models, I run the two following models: The models are linear probability models with period fixed effects and standard errors clustered at the country\*year level, as recommended in the review letter. There is one model for each of the two dependent variables. Figure A3 below provides the results. Full tables of results are also reported below (Tables A6 and A7). The point estimates from the fixed effects LPM model do not vary greatly from the random effects logit model. There is, however, a difference in the width of the estimated confidence intervals. Fixed effects models have smaller standard errors and narrower confidence intervals than random effects models. Substantively, the results from the fixed effects models mostly do not differ from the results reported in the original manuscript. The only exception is the case of the influence of socialization in a strong European integration on European identity. In this case, the predicted negative relationship is stronger, and the smaller standard errors result in a significant negative relationship. Nevertheless, this negative relationship still does not support the hypothesis that more early life socialization will lead to greater support for the EU. Given that the rest of the models do correspond to the results reported in the original manuscript, I conclude that, overall, these fixed effects models are consistent with the argument of the paper.



**Figure A3.** Linear probability model of the influence of early life socialization in a strong and a weak European integration. Dependent variables: 1) feeling an EU citizen (upper figures) and feeling; 2) European identity (bottom figures). Dummy variables for period (2010 is the base category).



Table A6. Linear probability model. Age interval for the key independent variable:  
5-15 years of age. Time period: 2010-2014.

	Feeling an EU citizen	European identity
Socialization (strong EI)	-0.002 (0.001)	-0.010** (0.002)
Socialization (weak EI)	-0.005** (0.002)	-0.006** (0.002)
Economic evaluation (egocentric)	0.062** (0.006)	0.036** (0.007)
Economic evaluation (sociotropic)	0.060** (0.008)	0.039** (0.011)
Age	-0.003** (0.000)	-0.004** (0.000)
Gender	0.023** (0.004)	0.042** (0.006)
Education	0.054** (0.004)	0.081** (0.006)
Confidence in national institutions	0.188** (0.006)	0.143** (0.009)
Retired	-0.019** (0.006)	-0.047** (0.008)
Manual worker	-0.040** (0.006)	-0.070** (0.007)
Unemployed	-0.014 (0.009)	-0.067** (0.011)
Student	0.047** (0.011)	0.077** (0.016)
Postcommunist	0.047** (0.016)	-0.003 (0.019)
2011	-0.009 (0.030)	
2012	-0.007 (0.028)	
2013	0.007 (0.028)	0.083** (0.028)
2014	-0.006 (0.027)	0.061* (0.028)
Intercept	0.390** (0.044)	0.466** (0.052)
$R^2$	0.10	0.09
$N$	116,293	68,891

Note: Cell entries are linear probability model coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ . Clustered standard errors at country\*year level.

Table A7 Linear probability model. Dependent variable: European identity.  
Age interval for the key independent variable: 5-15 years of age.

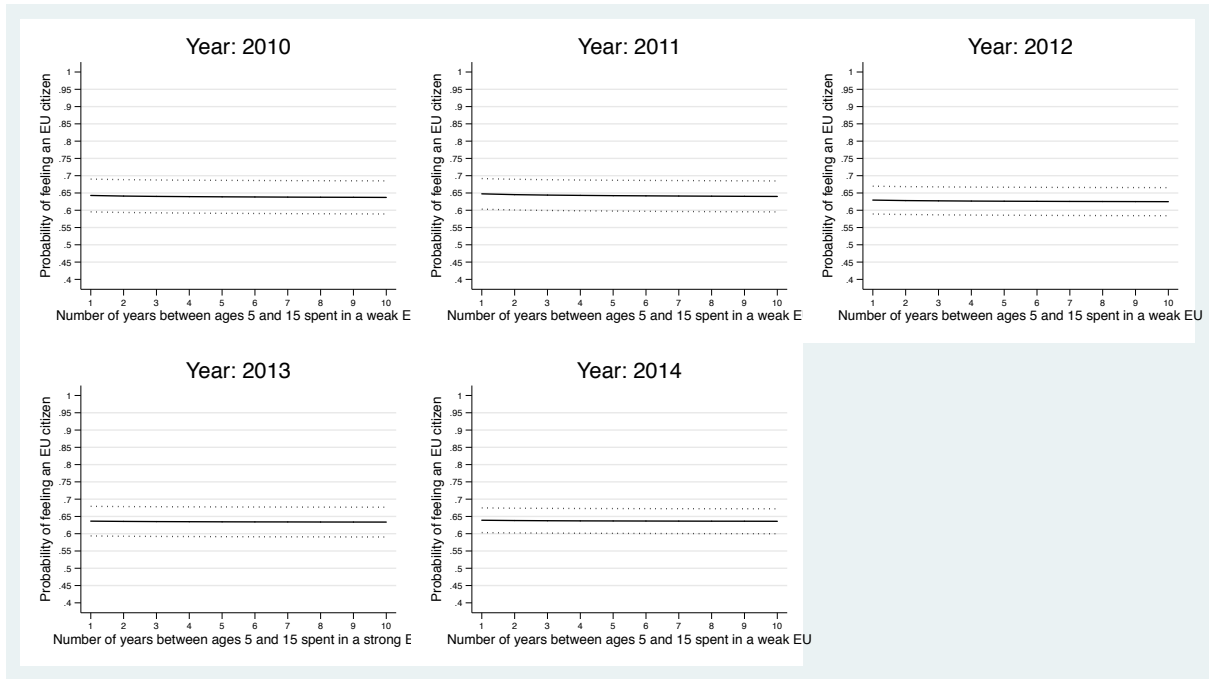
	2010-2014
Socialization (strong EI)	-0.010** (0.002)
Socialization (weak EI)	-0.006** (0.002)
Economic evaluation (egocentric)	0.036** (0.007)
Economic evaluation (sociotropic)	0.039** (0.011)
Age	-0.004** (0.000)
Gender	0.042** (0.006)
Education	0.081** (0.006)
Confidence in national institutions	0.143** (0.009)
Retired	-0.047** (0.008)
Manual worker	-0.070** (0.007)
Unemployed	-0.067** (0.011)
Student	0.077** (0.016)
Postcommunist	-0.003 (0.019)
2013	0.083** (0.028)
2014	0.061* (0.028)
Intercept	0.466** (0.052)
$R^2$	0.09
$N$	68,891

Note: Cell entries are linear probability model coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ . Clustered standard errors at country\*year level.

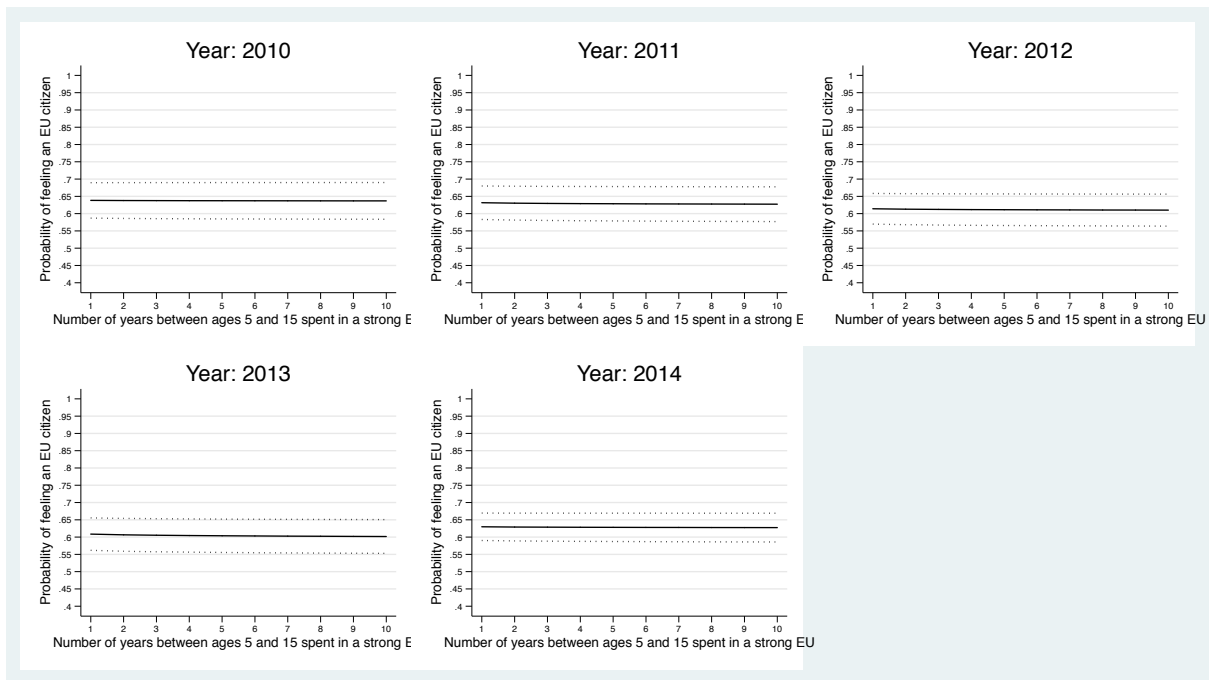
## **Logarithmic models**

In order to test whether more years at the beginning of one's life matter more than an additional year in general, I run a series of logarithmic models. The models are like the models in the main text; there is only one modification: The two key independent variables are entered in the model in the form of a natural log. The logarithmic transformation posed a small challenge, though. Many observations in the dataset have zero years of socialization on either of the two main independent variables. Simply taking a natural log of the independent variables would delete many observations (since a log of zero does not exist). In order to avoid losing observations through the logarithmic transformation, I had recoded all cases with a zero level of strong or weak socialization into the EU to the value of 0.00001 years of socialization in the EU. This number is very close to zero and allows me to take the natural log of all valid observations without either losing observations or biasing the results.

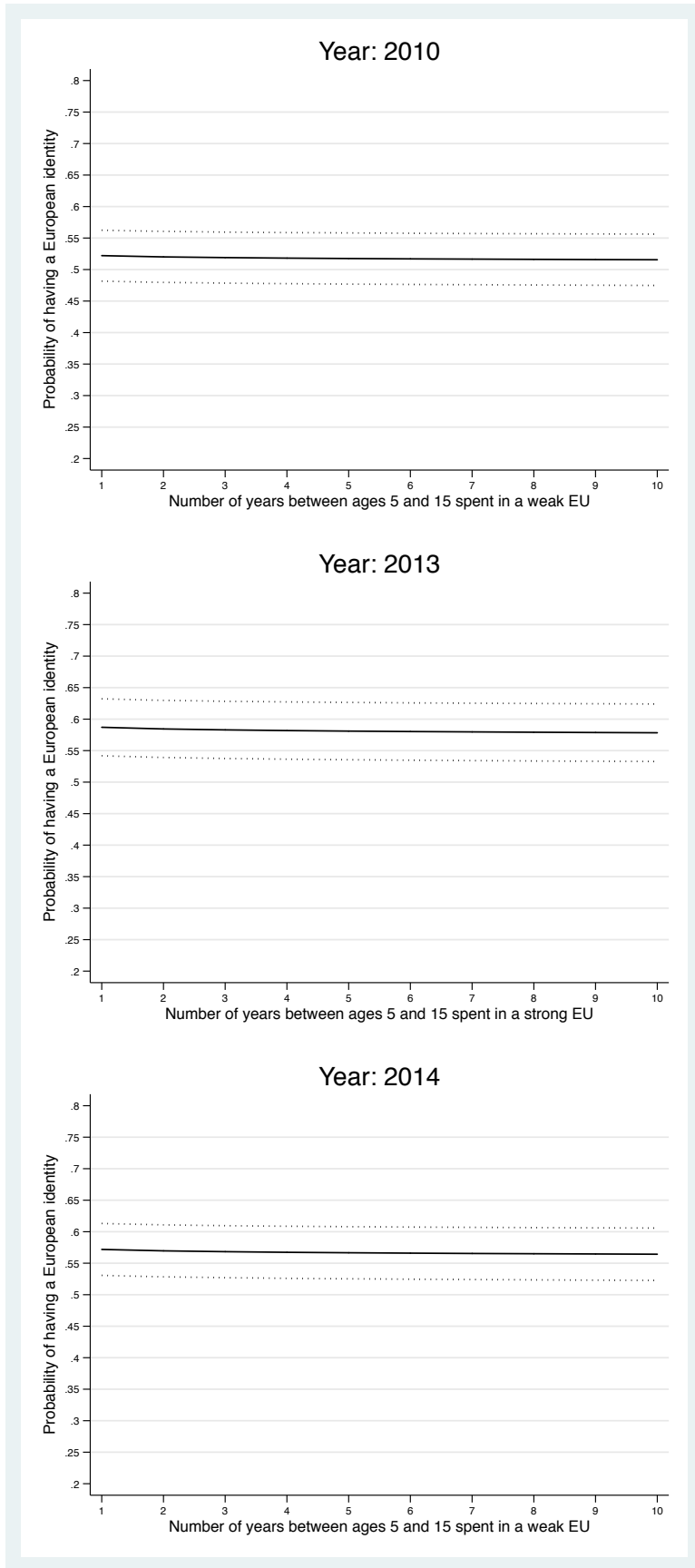
Figures A4-A7 provide a substantive interpretation of the results (full results are reported in Tables A8 and A9). The logarithmic lines do not show any notable curve, suggesting that a linear model represents the relationship well. In sum, this robustness check is helpful in showing that a linear model of the relationship between early life socialization and support for the EU is appropriate.



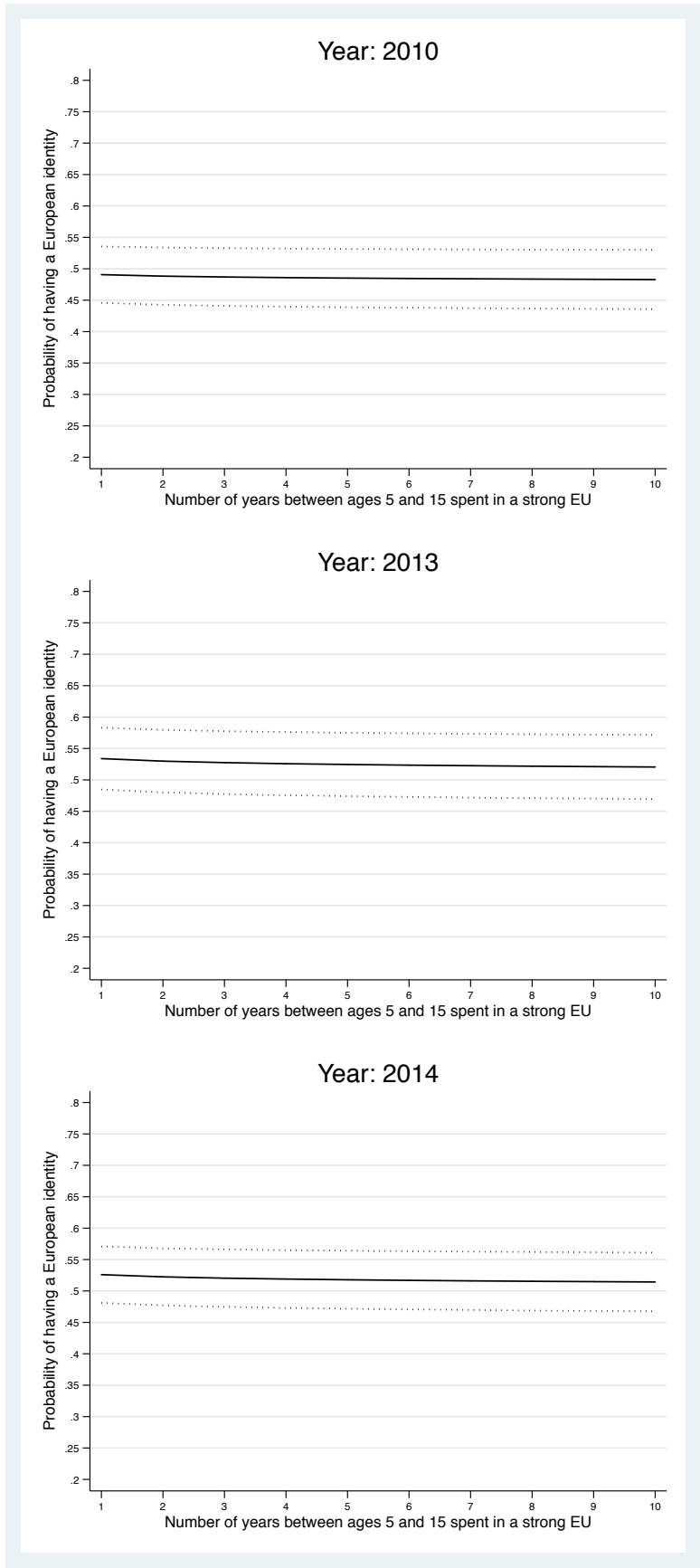
**Figure A4.** Predicted probability of feeling a citizen of the EU, depending on the log of the number of years spent in a weakly integrated Europe.



**Figure A5.** Predicted probability of feeling a citizen of the EU, depending on the log of the number of years spent in a strongly integrated Europe.



**Figure A6.** Predicted probability of having a European identity, depending on the log of the number of years spent in a weakly integrated Europe.



**Figure A7.** Predicted probability of having a European identity, depending on the log of the number of years spent in a strongly integrated Europe.

Table A8. Random effects logit model. Dependent variable: Feeling an EU citizen.  
Natural log of the main independent variables.

	2010	2011	2012	2013	2014
Socialization, log (strong EI)	-0.003 (0.005)	-0.009 (0.005)	-0.009 (0.005)	-0.015** (0.005)	-0.005 (0.005)
Socialization, log (weak EI)	-0.012** (0.004)	-0.017** (0.004)	-0.010* (0.004)	-0.006 (0.004)	-0.007 (0.004)
Economic evaluation (egocentric)	0.257** (0.025)	0.327** (0.025)	0.330** (0.025)	0.373** (0.024)	0.402** (0.025)
Economic evaluation (sociotropic)	0.445** (0.031)	0.489** (0.031)	0.447** (0.031)	0.388** (0.030)	0.399** (0.030)
Age	-0.009** (0.001)	-0.013** (0.002)	-0.008** (0.002)	-0.012** (0.002)	-0.012** (0.002)
Gender	0.157** (0.030)	0.115** (0.030)	0.039 (0.030)	0.145** (0.030)	0.127** (0.030)
Education	0.385** (0.022)	0.305** (0.022)	0.261** (0.022)	0.327** (0.022)	0.312** (0.022)
Confidence in national institutions	0.896** (0.039)	0.983** (0.039)	0.998** (0.040)	0.832** (0.041)	0.948** (0.041)
Retired	-0.252** (0.048)	-0.023 (0.049)	-0.133** (0.048)	-0.108* (0.048)	-0.155** (0.048)
Manual worker	-0.259** (0.045)	-0.195** (0.045)	-0.213** (0.044)	-0.289** (0.044)	-0.230** (0.045)
Unemployed	-0.152* (0.062)	0.014 (0.061)	-0.094 (0.059)	-0.065 (0.058)	-0.086 (0.059)
Student	0.235** (0.082)	0.378** (0.082)	0.256** (0.080)	0.439** (0.083)	0.418** (0.085)
Postcommunist	-0.490** (0.122)	-0.206 (0.121)	-0.390** (0.119)	-0.491** (0.125)	-0.021 (0.114)
Intercept	-0.969** (0.172)	-1.290** (0.167)	-1.242** (0.156)	-1.096** (0.162)	-1.287** (0.149)
$\sigma^2$ at level-2	-0.992** (0.301)	-1.086** (0.299)	-1.344** (0.308)	-1.214** (0.316)	-1.566** (0.306)
<i>N</i>	23,118	23,253	23,104	23,278	23,540

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A9. Random effects logit model. Dependent variable: European identity.  
Natural log of the main independent variables.

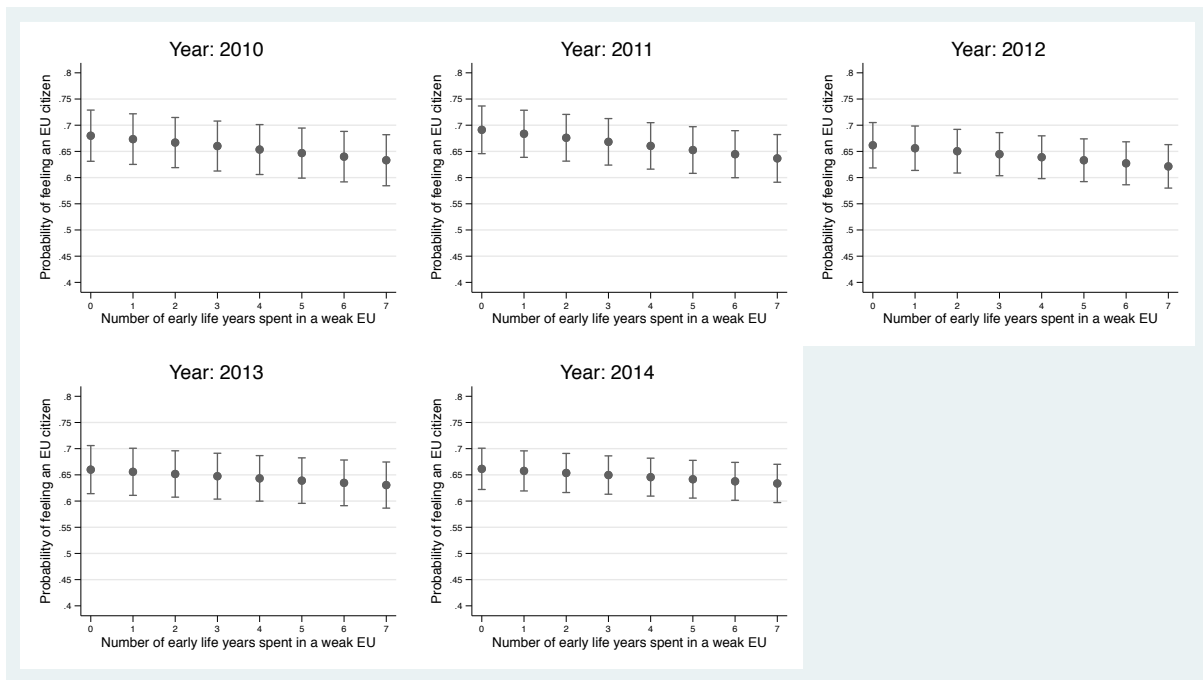
	2010	2013	2014
Socialization, log (strong EI)	-0.016** (0.005)	-0.027** (0.005)	-0.024** (0.004)
Socialization, log (weak EI)	-0.013** (0.004)	-0.018** (0.004)	-0.016** (0.004)
Economic evaluation (egocentric)	0.184** (0.025)	0.248** (0.024)	0.276** (0.024)
Economic evaluation (sociotropic)	0.249** (0.030)	0.277** (0.030)	0.238** (0.029)
Age	-0.013** (0.001)	-0.017** (0.002)	-0.015** (0.001)
Gender	0.233** (0.029)	0.141** (0.029)	0.215** (0.029)
Education	0.428** (0.022)	0.444** (0.022)	0.506** (0.022)
Confidence in national institutions	0.593** (0.036)	0.600** (0.039)	0.737** (0.039)
Retired	-0.261** (0.046)	-0.148** (0.047)	-0.249** (0.046)
Manual worker	-0.294** (0.042)	-0.257** (0.043)	-0.367** (0.044)
Unemployed	-0.222** (0.060)	-0.165** (0.058)	-0.276** (0.059)
Student	0.458** (0.077)	0.523** (0.082)	0.367** (0.080)
Postcommunist	-0.492** (0.107)	-0.598** (0.120)	-0.306** (0.113)
Intercept	-0.856** (0.148)	-0.685** (0.159)	-0.989** (0.151)
$\sigma^2$ at level-2	-1.524** (0.298)	-1.224** (0.308)	-1.410** (0.303)
<i>N</i>	22,759	22,877	23,255

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

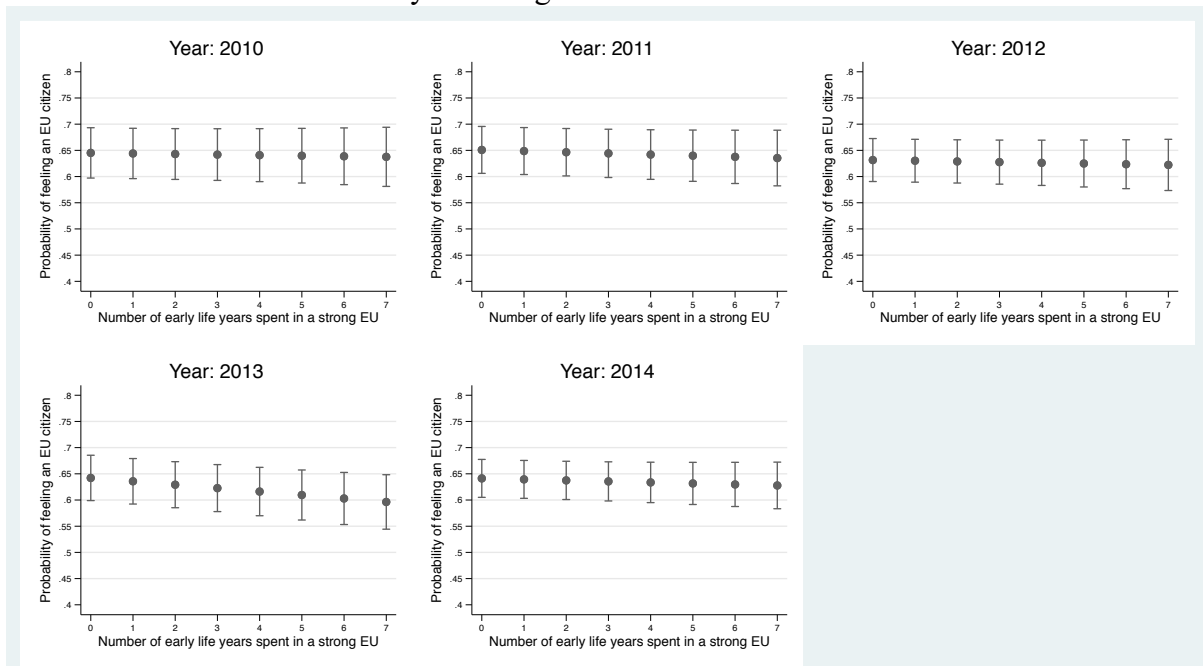


### **Models examining alternative definitions of the age interval that defines how "early life" is operationalized**

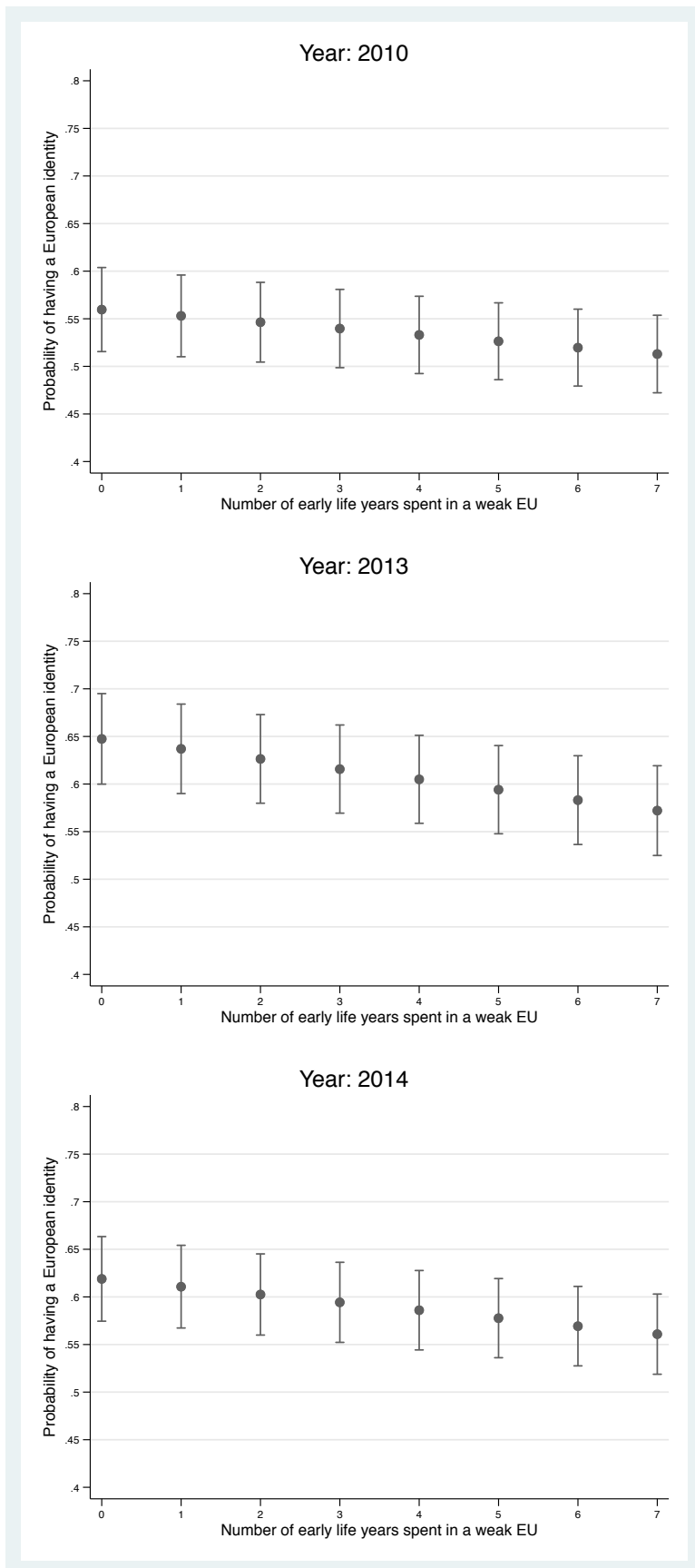
I also examine whether alternative definitions of the time interval that defines the operationalization of early life socialization affect the results. I run a series of random effects logit models that are equivalent to the models reported in the main manuscript. The only difference is how the age interval determining the key independent variable is defined. In addition to the original age interval reported in the manuscript (5-15 years of age), there are three additional versions of this interval: 8-15 years, 8-18 years, 5-18 years. Since there are two dependent variables (Feeling a citizen of the EU and European identity), this results in a total of twelve figures (Figures A8-A19). Full results are reported in tables A10-A15 in the memo's Appendix. The figures provide a substantive interpretation of the results for the two key independent variables: 1) the number of years in the given age interval spent in a weakly integrated Europe; 2) the number of years in the given age interval spent in a strongly integrated Europe. Overall, the results of these models correspond to the results reported in the original manuscript. Therefore, varying the size and the position of the age interval does not affect the substantive conclusions.



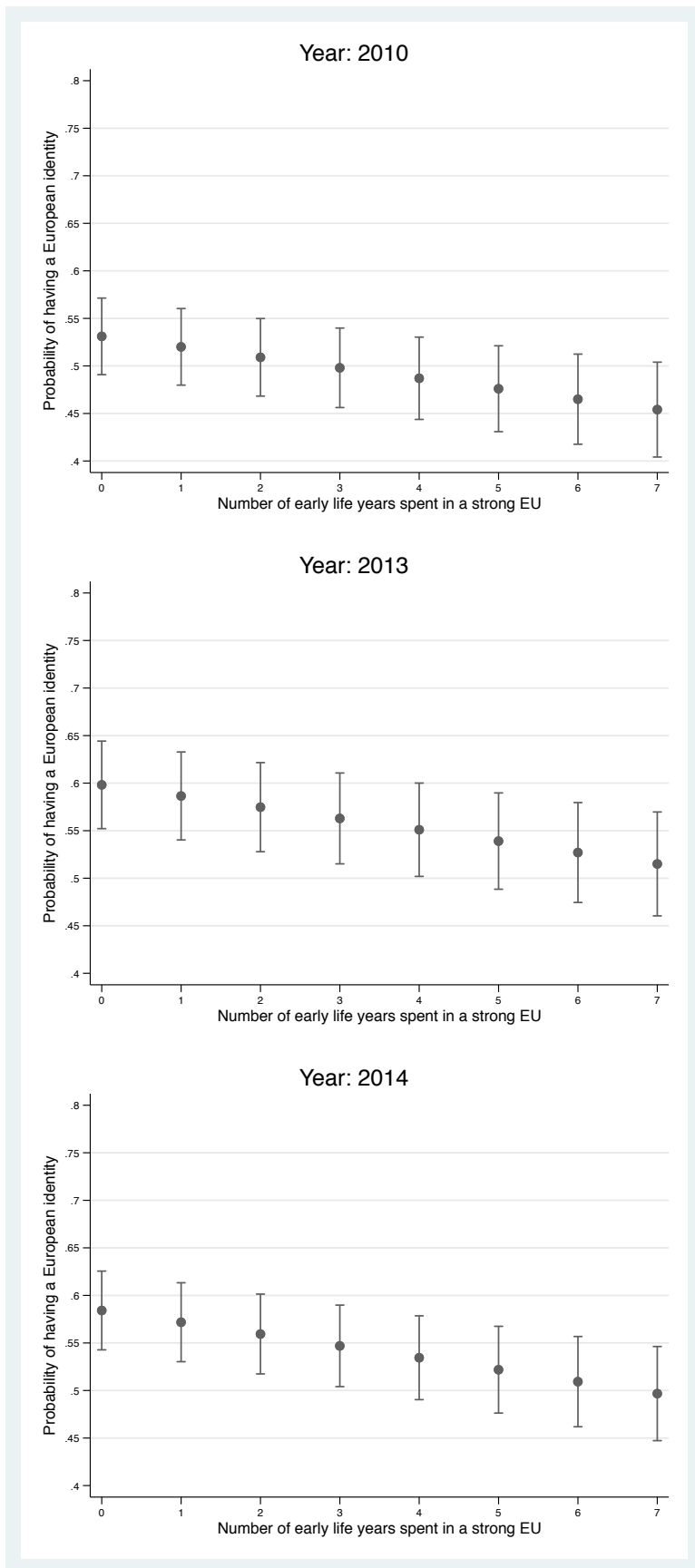
**Figure A8.** Predicted probability of feeling a citizen of the EU, depending on the number of years spent in a weakly integrated Europe. The age interval for early life political socialization is defined as 8-15 years of age.



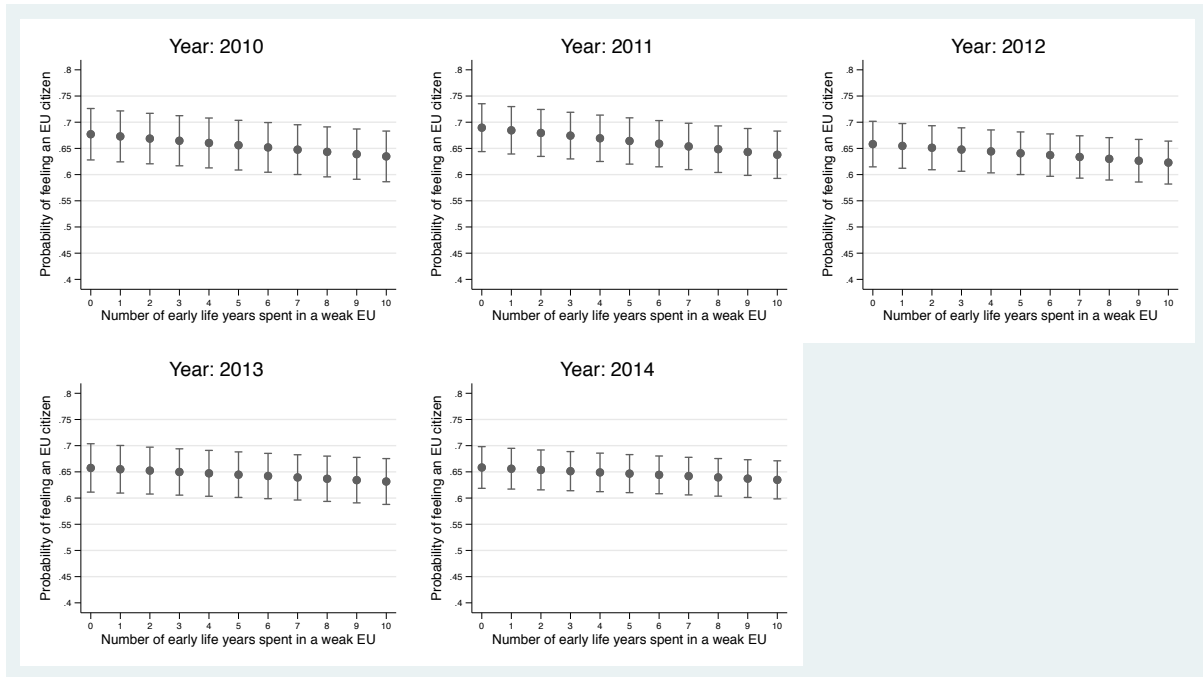
**Figure A9.** Predicted probability of feeling a citizen of the EU, depending on the number of years spent in a strongly integrated Europe. The age interval for early life political socialization is defined as 8-15 years of age.



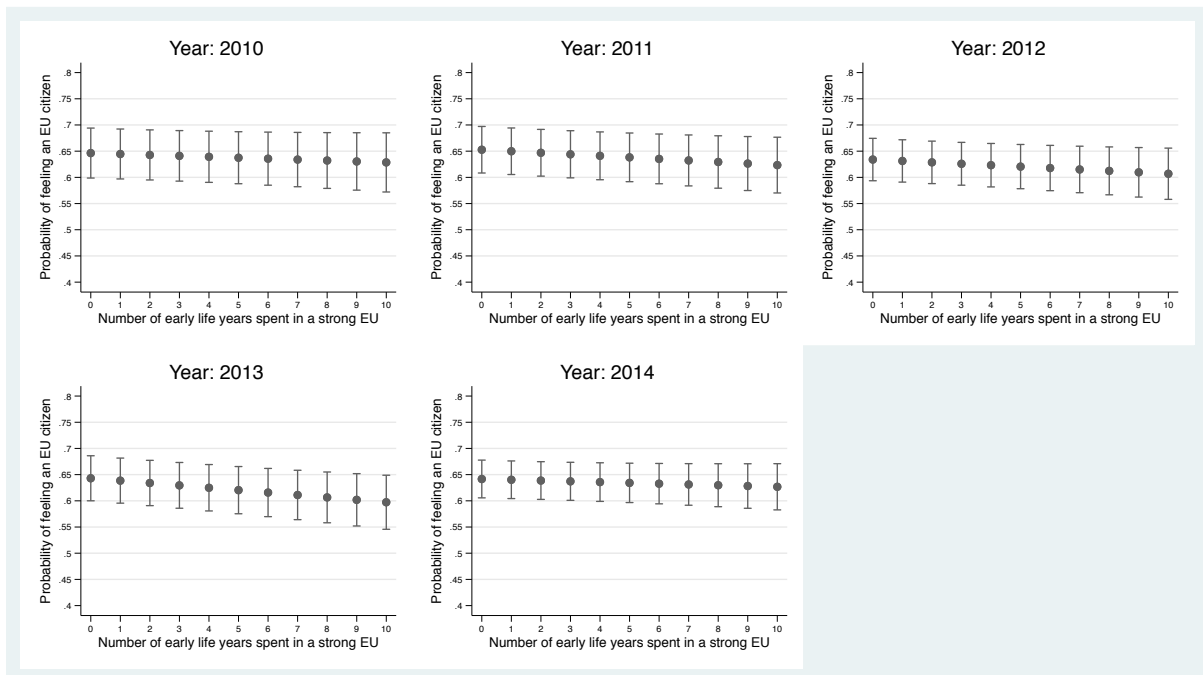
**Figure A10.** Predicted probability of having a European identity, depending on the number of years spent in a weakly integrated Europe. The age interval for early life political socialization is defined as 8-15 years of age.



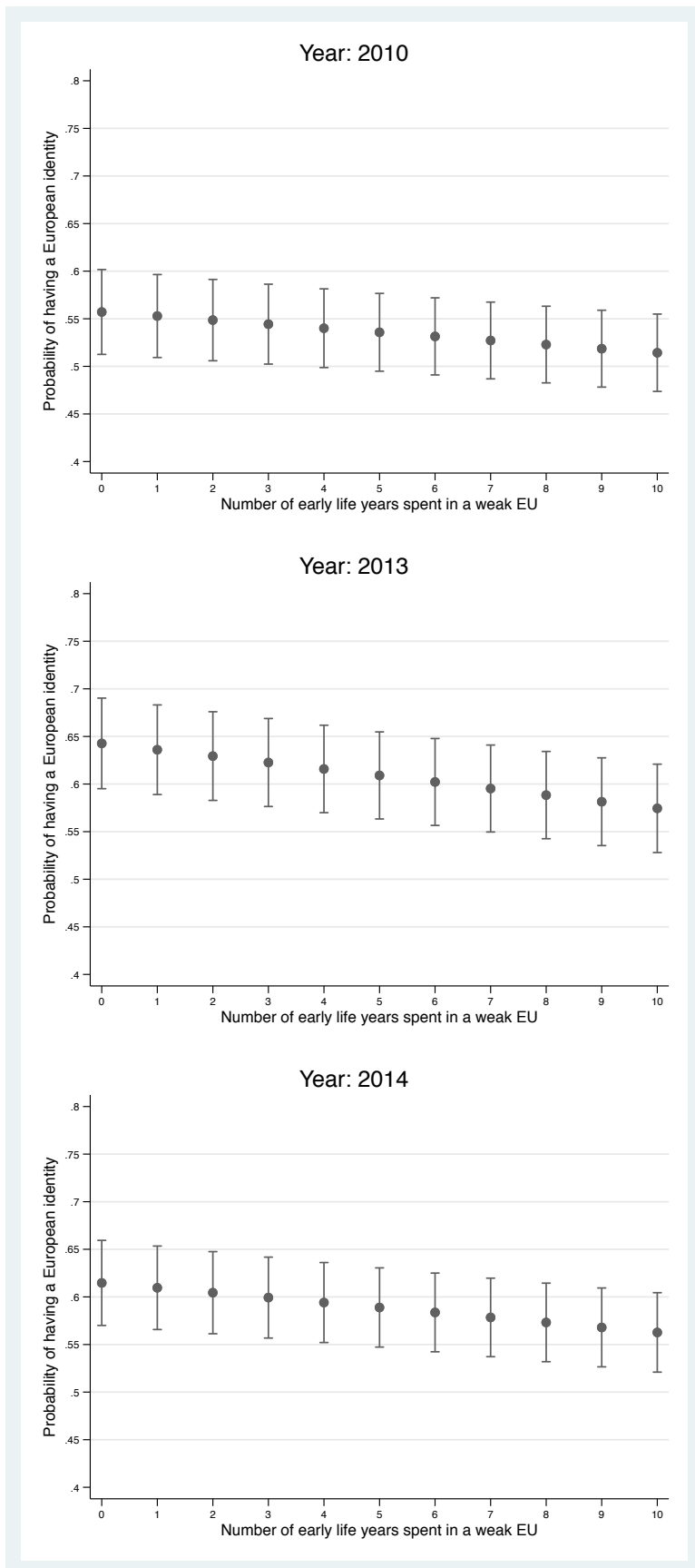
**Figure A11.** Predicted probability of having a European identity, depending on the number of years spent in a strongly integrated Europe. The age interval for early life political socialization is defined as 8-15 years of age.



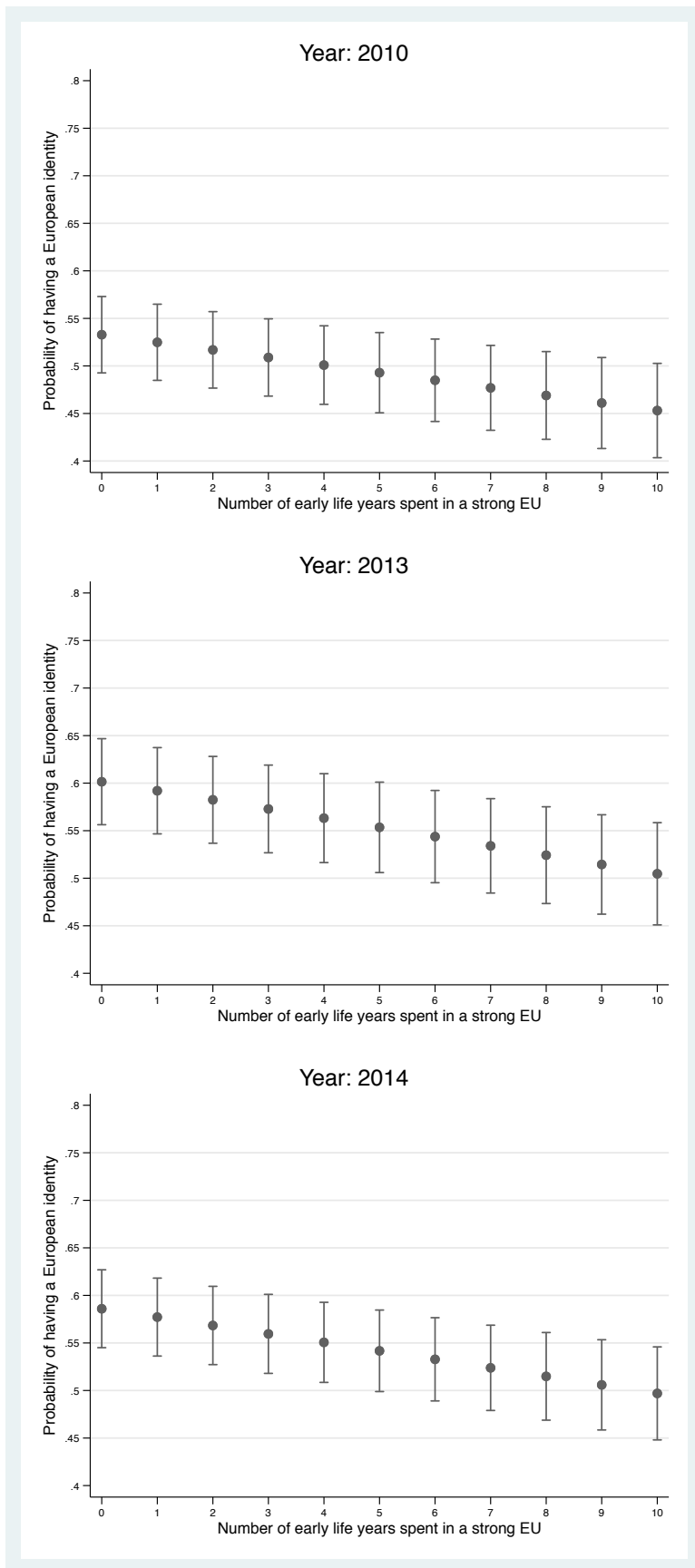
**Figure A12.** Predicted probability of feeling a citizen of the EU, depending on the number of years spent in a weakly integrated Europe. The age interval for early life political socialization is defined as 8-18 years of age.



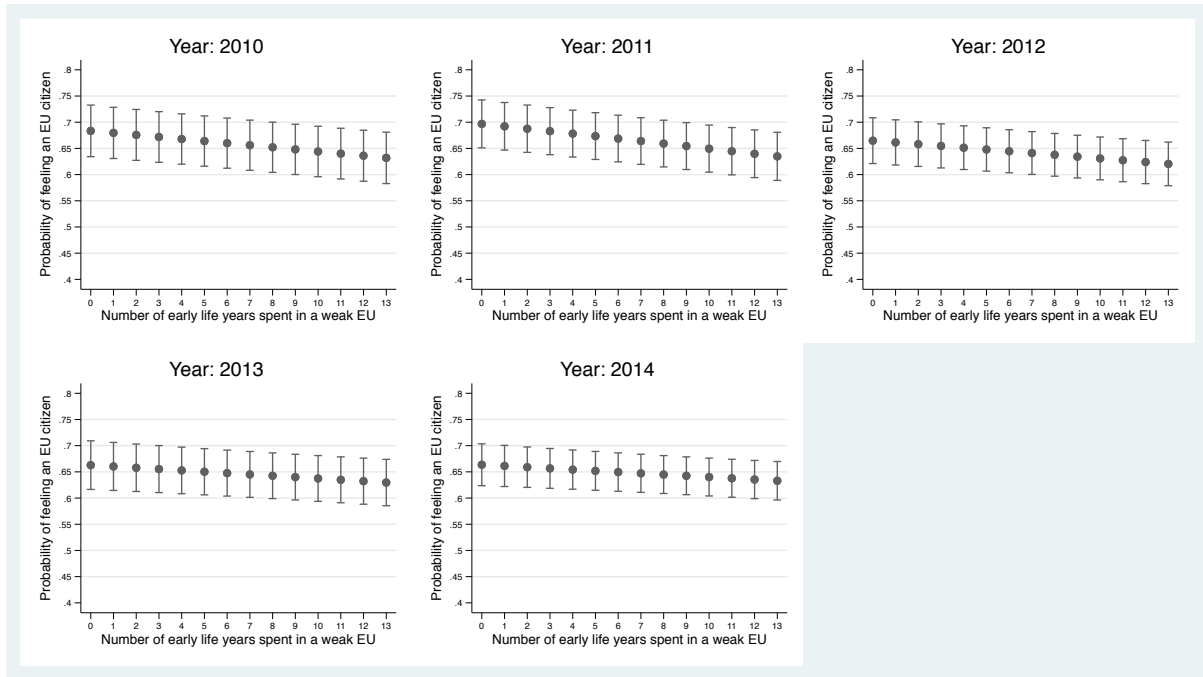
**Figure A13.** Predicted probability of feeling a citizen of the EU, depending on the number of years spent in a strongly integrated Europe. The age interval for early life political socialization is defined as 8-18 years of age.



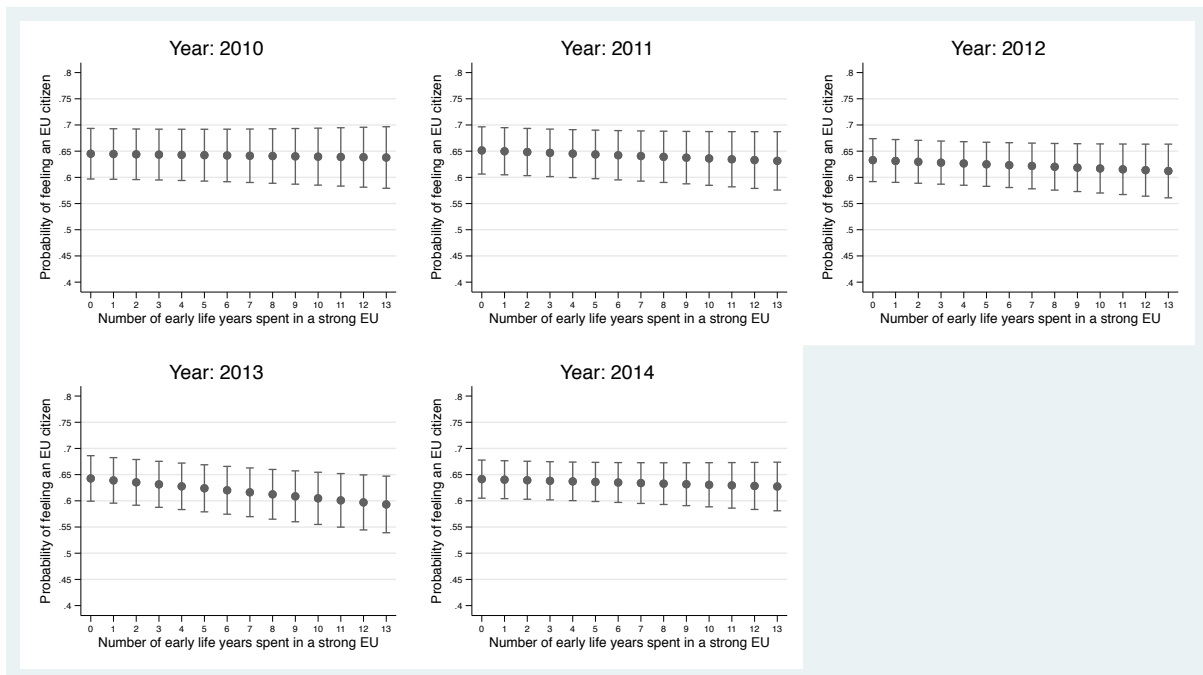
**Figure A14.** Predicted probability of having a European identity, depending on the number of years spent in a weakly integrated Europe. The age interval for early life political socialization is defined as 8-18 years of age.



**Figure A15.** Predicted probability of having a European identity, depending on the number of years spent in a strongly integrated Europe. The age interval for early life political socialization is defined as 8-18 years of age.

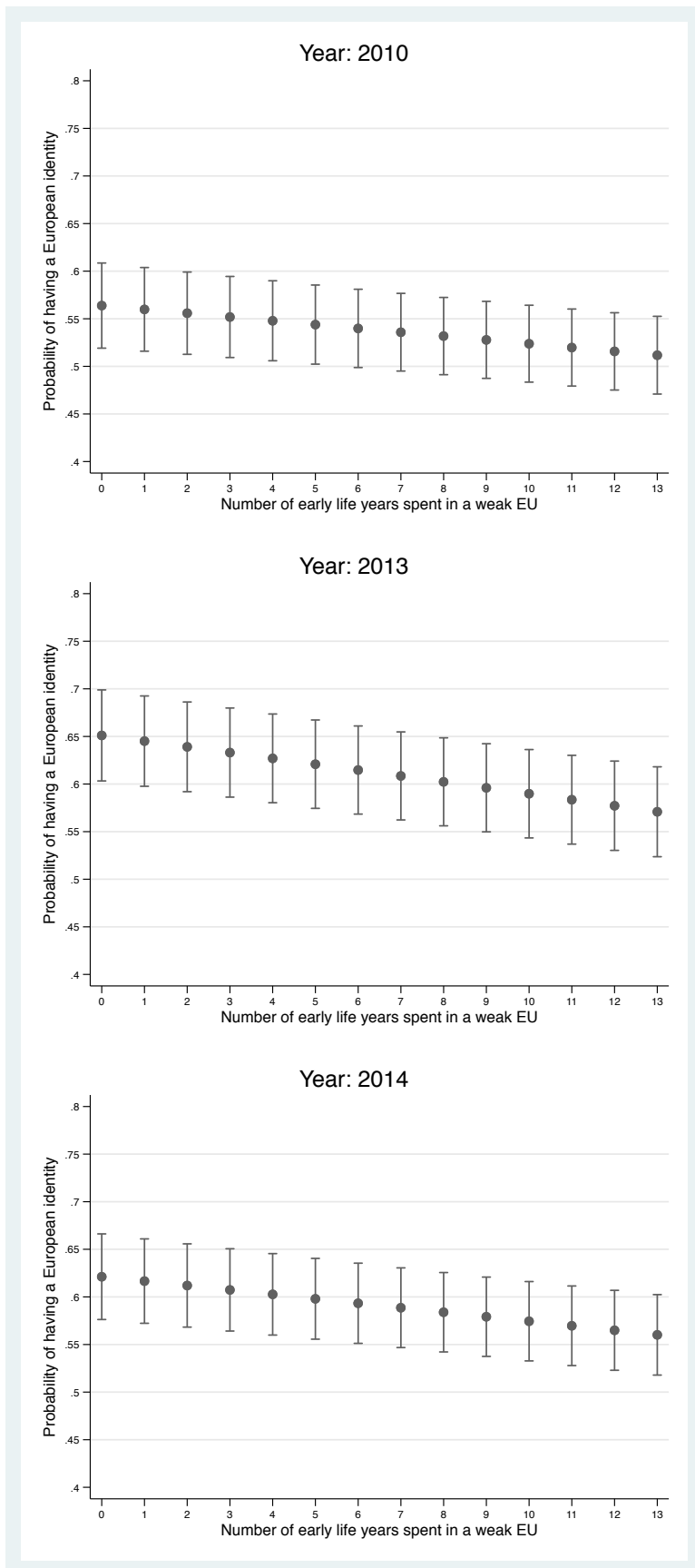


**Figure A16.** Predicted probability of feeling a citizen of the EU, depending on the number of years spent in a weakly integrated Europe. The age interval for early life political socialization is defined as 5-18 years of age.

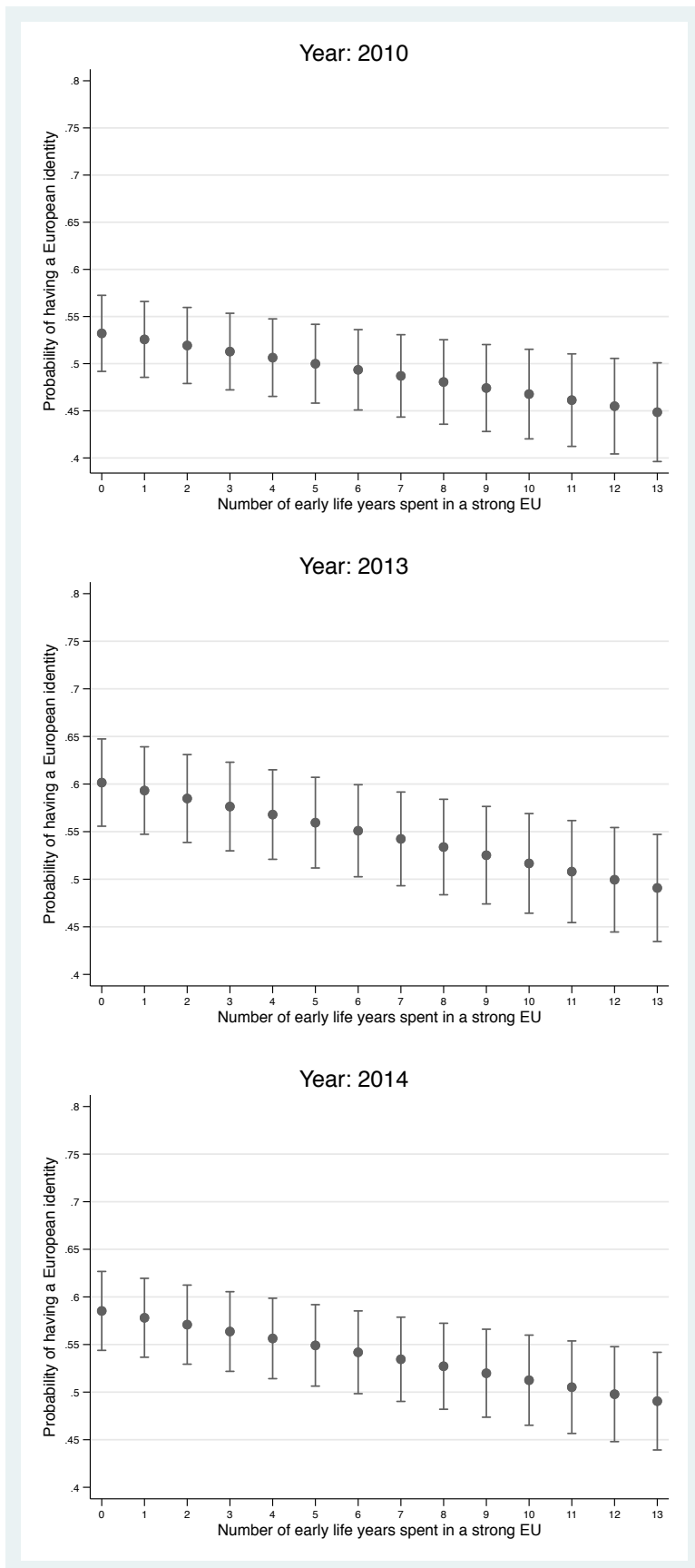


**Figure A17.** Predicted probability of feeling a citizen of the EU, depending on the number of years spent in a strongly integrated Europe. The age interval for early life political socialization is defined as 5-18 years of age.





**Figure A18.** Predicted probability of having a European identity, depending on the number of years spent in a weakly integrated Europe. The age interval for early life political socialization is defined as 5-18 years of age.



**Figure A19.** Predicted probability of having a European identity, depending on the number of years spent in a strongly integrated Europe. The age interval for early life political socialization is defined as 5-18 years of age.

Table A10. Random effects logit model. Dependent variable: Feeling an EU citizen. The age interval for early life political socialization is defined as 8-15 years of age.

	2010	2011	2012	2013	2014
Socialization (strong EI)	-0.005 (0.012)	-0.011 (0.012)	-0.007 (0.011)	-0.033** (0.011)	-0.010 (0.011)
Socialization (weak EI)	-0.035** (0.009)	-0.041** (0.009)	-0.029** (0.009)	-0.022* (0.009)	-0.020* (0.009)
Economic evaluation (egocentric)	0.255** (0.025)	0.325** (0.025)	0.327** (0.025)	0.371** (0.024)	0.401** (0.025)
Economic evaluation (sociotropic)	0.445** (0.031)	0.489** (0.031)	0.448** (0.031)	0.388** (0.030)	0.399** (0.030)
Age	-0.009** (0.001)	-0.013** (0.001)	-0.007** (0.001)	-0.012** (0.002)	-0.013** (0.002)
Gender	0.156** (0.030)	0.113** (0.030)	0.037 (0.030)	0.144** (0.030)	0.126** (0.030)
Education	0.388** (0.023)	0.307** (0.022)	0.265** (0.022)	0.326** (0.022)	0.313** (0.022)
Confidence in national institutions	0.897** (0.039)	0.984** (0.039)	0.999** (0.040)	0.833** (0.041)	0.948** (0.041)
Retired	-0.255** (0.048)	-0.033 (0.049)	-0.148** (0.048)	-0.112* (0.048)	-0.159** (0.048)
Manual worker	-0.259** (0.045)	-0.195** (0.045)	-0.216** (0.044)	-0.289** (0.044)	-0.231** (0.045)
Unemployed	-0.155* (0.062)	0.010 (0.061)	-0.101 (0.059)	-0.067 (0.058)	-0.088 (0.059)
Student	0.225** (0.083)	0.348** (0.084)	0.213** (0.082)	0.449** (0.087)	0.415** (0.088)
Postcommunist	-0.520** (0.123)	-0.225 (0.122)	-0.415** (0.121)	-0.521** (0.127)	-0.038 (0.115)
Interecept	-0.694** (0.189)	-0.946** (0.185)	-0.983** (0.176)	-0.771** (0.183)	-1.086** (0.171)
$\sigma^2$ at level-2	-0.959** (0.303)	-1.060** (0.301)	-1.309** (0.311)	-1.178** (0.318)	-1.542** (0.308)
<i>N</i>	23,118	23,253	23,104	23,278	23,540

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A11. Random effects logit model. Dependent variable: European identity. The age interval for early life political socialization is defined as 8-15 years of age.

	2010	2013	2014
Socialization (strong EI)	-0.051** (0.011)	-0.056** (0.011)	-0.059** (0.010)
Socialization (weak EI)	-0.031** (0.008)	-0.052** (0.008)	-0.040** (0.008)
Economic evaluation (egocentric)	0.183** (0.025)	0.246** (0.024)	0.276** (0.024)
Economic evaluation (sociotropic)	0.250** (0.030)	0.277** (0.030)	0.236** (0.029)
Age	-0.014** (0.001)	-0.017** (0.001)	-0.016** (0.001)
Gender	0.232** (0.029)	0.140** (0.029)	0.214** (0.029)
Education	0.426** (0.022)	0.443** (0.022)	0.503** (0.022)
Confidence in national institutions	0.596** (0.036)	0.602** (0.039)	0.740** (0.039)
Retired	-0.255** (0.045)	-0.159** (0.046)	-0.250** (0.046)
Manual worker	-0.292** (0.042)	-0.257** (0.043)	-0.366** (0.044)
Unemployed	-0.217** (0.060)	-0.171** (0.058)	-0.273** (0.059)
Student	0.505** (0.078)	0.530** (0.085)	0.426** (0.084)
Postcommunist	-0.507** (0.108)	-0.650** (0.123)	-0.327** (0.114)
Intercept	-0.453** (0.164)	-0.032 (0.181)	-0.445** (0.172)
$\sigma^2$ at level-2	-1.526** (0.299)	-1.156** (0.312)	-1.382** (0.305)
<i>N</i>	22,759	22,877	23,255

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A12. Random effects logit model. Dependent variable: Feeling an EU citizen. The age interval for early life political socialization is defined as 8-18 years of age.

	2010	2011	2012	2013	2014
Socialization (strong EI)	-0.009 (0.008)	-0.015 (0.008)	-0.014 (0.008)	-0.023** (0.008)	-0.008 (0.007)
Socialization (weak EI)	-0.022** (0.006)	-0.027** (0.006)	-0.018** (0.006)	-0.013* (0.006)	-0.012* (0.006)
Economic evaluation (egocentric)	0.256** (0.025)	0.326** (0.025)	0.329** (0.025)	0.372** (0.024)	0.402** (0.025)
Economic evaluation (sociotropic)	0.445** (0.031)	0.489** (0.031)	0.448** (0.031)	0.389** (0.030)	0.399** (0.030)
Age	-0.009** (0.002)	-0.013** (0.002)	-0.008** (0.002)	-0.012** (0.002)	-0.013** (0.002)
Gender	0.157** (0.030)	0.114** (0.030)	0.038 (0.030)	0.144** (0.030)	0.127** (0.030)
Education	0.386** (0.022)	0.306** (0.022)	0.263** (0.022)	0.327** (0.022)	0.312** (0.022)
Confidence in national institutions	0.897** (0.039)	0.984** (0.039)	0.999** (0.040)	0.832** (0.041)	0.948** (0.041)
Retired	-0.248** (0.048)	-0.022 (0.049)	-0.134** (0.048)	-0.107** (0.048)	-0.157** (0.048)
Manual worker	-0.258** (0.045)	-0.193** (0.045)	-0.213** (0.044)	-0.289** (0.044)	-0.231** (0.045)
Unemployed	-0.151* (0.062)	0.014 (0.061)	-0.094 (0.059)	-0.065 (0.058)	-0.087 (0.059)
Student	0.251** (0.084)	0.381** (0.084)	0.258** (0.082)	0.443** (0.086)	0.418** (0.087)
Postcommunist	-0.513** (0.123)	-0.223 (0.122)	-0.405** (0.120)	-0.512** (0.127)	-0.031 (0.115)
Intercept	-0.700** (0.191)	-0.925** (0.188)	-0.966** (0.177)	-0.779** (0.186)	-1.108** (0.174)
$\sigma^2$ at level-2	-0.973** (0.302)	-1.073** (0.300)	-1.332** (0.310)	-1.191** (0.317)	-1.554** (0.307)
<i>N</i>	23,118	23,253	23,104	23,278	23,540

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A13. Random effects logit model. Dependent variable: European identity. The age interval for early life political socialization is defined as 8-18 years of age.

	2010	2013	2014
Socialization (strong EI)	-0.037** (0.008)	-0.046** (0.007)	-0.042** (0.007)
Socialization (weak EI)	-0.020** (0.006)	-0.033** (0.006)	-0.025** (0.006)
Economic evaluation (egocentric)	0.184** (0.025)	0.248** (0.024)	0.277** (0.024)
Economic evaluation (sociotropic)	0.250** (0.030)	0.277** (0.030)	0.237** (0.029)
Age	-0.015** (0.001)	-0.018** (0.002)	-0.016** (0.002)
Gender	0.234** (0.029)	0.141** (0.029)	0.215** (0.029)
Education	0.426** (0.022)	0.443** (0.022)	0.504** (0.022)
Confidence in national institutions	0.595** (0.036)	0.602** (0.039)	0.739** (0.039)
Retired	-0.246** (0.046)	-0.142** (0.047)	-0.241** (0.047)
Manual worker	-0.290** (0.042)	-0.255** (0.043)	-0.365** (0.044)
Unemployed	-0.213** (0.060)	-0.163** (0.058)	-0.271** (0.059)
Student	0.518** (0.079)	0.551** (0.084)	0.414** (0.083)
Postcommunist	-0.504** (0.108)	-0.634** (0.122)	-0.318** (0.113)
Intercept	-0.442** (0.166)	-0.011 (0.182)	-0.445* (0.175)
$\sigma^2$ at level-2	-1.531** (0.298)	-1.189** (0.310)	-1.401** (0.304)
<i>N</i>	22,759	22,877	23,255

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A14. Random effects logit model. Dependent variable: Feeling an EU citizen. The age interval for early life political socialization is defined as 5-18 years of age.

	2010	2011	2012	2013	2014
Socialization (strong EI)	-0.003 (0.007)	-0.008 (0.007)	-0.008 (0.007)	-0.019** (0.007)	-0.005 (0.006)
Socialization (weak EI)	-0.021** (0.005)	-0.025** (0.005)	-0.017** (0.005)	-0.013** (0.005)	-0.012* (0.005)
Economic evaluation (egocentric)	0.254** (0.025)	0.324** (0.025)	0.327** (0.025)	0.371** (0.024)	0.401** (0.025)
Economic evaluation (sociotropic)	0.446** (0.031)	0.489** (0.031)	0.448** (0.031)	0.389** (0.030)	0.399** (0.030)
Age	-0.009** (0.001)	-0.013** (0.002)	-0.008** (0.002)	-0.013** (0.002)	-0.013** (0.002)
Gender	0.155** (0.030)	0.112** (0.030)	0.037 (0.030)	0.143** (0.030)	0.126** (0.030)
Education	0.388** (0.023)	0.308** (0.022)	0.265** (0.022)	0.328** (0.022)	0.313** (0.022)
Confidence in national institutions	0.897** (0.039)	0.984** (0.039)	1.000** (0.041)	0.833** (0.041)	0.949** (0.041)
Retired	-0.255** (0.048)	-0.031 (0.049)	-0.142** (0.048)	-0.109* (0.048)	-0.160** (0.048)
Manual worker	-0.259** (0.045)	-0.194** (0.045)	-0.214** (0.044)	-0.288** (0.044)	-0.231** (0.045)
Unemployed	-0.155* (0.062)	0.010 (0.061)	-0.098 (0.059)	-0.066 (0.058)	-0.088 (0.059)
Student	0.222** (0.085)	0.353** (0.086)	0.237** (0.083)	0.447** (0.087)	0.413** (0.089)
Postcommunist	-0.531** (0.124)	-0.244* (0.123)	-0.424** (0.121)	-0.530** (0.128)	-0.043 (0.116)
Intercept	-0.658** (0.192)	-0.877** (0.189)	-0.926** (0.178)	-0.731** (0.186)	-1.064** (0.174)
$\sigma^2$ at level-2	-0.947** (0.304)	-1.045** (0.302)	-1.307** (0.312)	-1.167** (0.319)	-1.536** (0.308)
<i>N</i>	23,118	23,253	23,104	23,278	23,540

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A15. Random effects logit model. Dependent variable: European identity. The age interval for early life political socialization is defined as 5-18 years of age.

	2010	2013	2014
Socialization (strong EI)	-0.030** (0.007)	-0.040** (0.006)	-0.035** (0.006)
Socialization (weak EI)	-0.018** (0.005)	-0.030** (0.005)	-0.023** (0.005)
Economic evaluation (egocentric)	0.183** (0.025)	0.246** (0.024)	0.276** (0.024)
Economic evaluation (sociotropic)	0.250** (0.030)	0.278** (0.030)	0.237** (0.029)
Age	-0.015** (0.001)	-0.019** (0.002)	-0.017** (0.002)
Gender	0.232** (0.029)	0.140** (0.029)	0.214** (0.029)
Education	0.426** (0.022)	0.443** (0.022)	0.505** (0.022)
Confidence in national institutions	0.596** (0.036)	0.604** (0.039)	0.740** (0.039)
Retired	-0.251** (0.046)	-0.143** (0.047)	-0.246** (0.047)
Manual worker	-0.290** (0.042)	-0.254** (0.043)	-0.364** (0.044)
Unemployed	-0.215** (0.060)	-0.164** (0.058)	-0.272** (0.059)
Student	0.513** (0.080)	0.574** (0.085)	0.425** (0.085)
Postcommunist	-0.516** (0.108)	-0.660** (0.123)	-0.334** (0.114)
Intercept	-0.400* (0.167)	0.072 (0.184)	-0.402* (0.175)
$\sigma^2$ at level-2	-1.521** (0.300)	-1.154** (0.312)	-1.377** (0.306)
<i>N</i>	22,759	22,877	23,255

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .



## **Further robustness checks exploring whether results hold under different assumptions about age and period effects**

The following analyses aim to explore whether the reported results hold when parallel age and period effects assumptions are relaxed. I did the analyses with all the recommended interaction terms first using a logit model. Then I did the analysis using a linear probability model (LPM). I ran the following three types models for each of the two dependent variables (first as a logit, then as an LPM): 1) Parallel age and period effects model: A model like in the main manuscript, including age fixed effect, and adding period fixed effects. 2) Parallel age effects model: Like the model in point 1), just the parallel period effects assumption is relaxed by adding a period\*treatment interaction. 3) Parallel period effects model: Like the model in point 1) but relaxes the parallel age effects assumption by adding an age\*treatment interaction.

Overall, the results from the logit models are very similar to the results of the LPM models. I report the substantive interpretation of the results in Figures A20 and A21 (logit), and Figures A22 and A23 (LPM). Tables of regression coefficients are reported Tables A16 - A20.

The results of the first type of model do not show any noticeable effect of EU socialization (the top graphs in Figures A20-A23). This holds for both dependent variables: European citizenship and European identity. The results remain equivalent when we relax the parallel period effects assumption (middle graphs in Figures A20-A23). However, when we relax the parallel age effects assumption, the predicted effect of "treatment" is different (bottom graphs in Figures A20-A23). In the case of European citizenship (bottom graph in Figures A20 and A22), there is a growing tendency among the five youngest cohorts. If the hypothesis were supported by the results, we would see a large and positive difference between the "treated" group and the "control" group in cohorts born between 1965 and 1989, compared to cohorts

born before 1965 and to cohorts born after 1990. Although the estimated difference between the "treated" group and the "control" group in the 1965-1989 cohorts is in many cases statistically different from zero, it is not statistically different from the estimated differences within cohorts for which we do not expect to see a difference. For example, the hypothesis expects cohorts born in the 1980s to show a significantly larger difference between the "treated" group and the "control" group than the cohort born in 1990 and later. This clearly is not the case. Likewise, the difference within cohorts born in the 1970s is indistinguishable from the difference found within the cohorts born in the 1940s and the 1950s.

When the parallel age effects assumption is relaxed in the models of European identity (bottom graphs in Figures A21 and A23), the point estimates of estimated differences between the "treated" group and the "control" group correspond to what is expected by the hypothesis. However, the between-cohort differences are substantively small, and the confidence intervals are large, making the estimates statistically indistinguishable from each other across all 12 cohorts. It could be argued that confidence intervals can be overlooked and that only the point estimates are relevant here. Such an interpretation would be misleading, however. Confidence intervals are an integral part of deriving conclusions from a statistical model estimated on a sample of data. Neither can be the wide confidence intervals discarded as an artifact of a small sample. The sample is fairly large. Such an argument would, therefore, not be persuasive. Readers would, rightly, wonder why confidence intervals are not taken into account in the interpretation of the results. Taking into account both the point estimates and the confidence intervals, the conclusion is that, like the analysis in the main manuscript, these results also do not support the hypothesis.

Overall, this robustness check supports the argument of the manuscript that early life political socialization in integrating Europe is not an important factor influencing diffuse support for the EU in later life.

Overall, this robustness check supports the argument of the manuscript that early life political socialization in integrating Europe is not an important factor influencing diffuse support for the EU in later life.

Difference in probability of feeling an EU citizen between the 'treatment' group and the control group

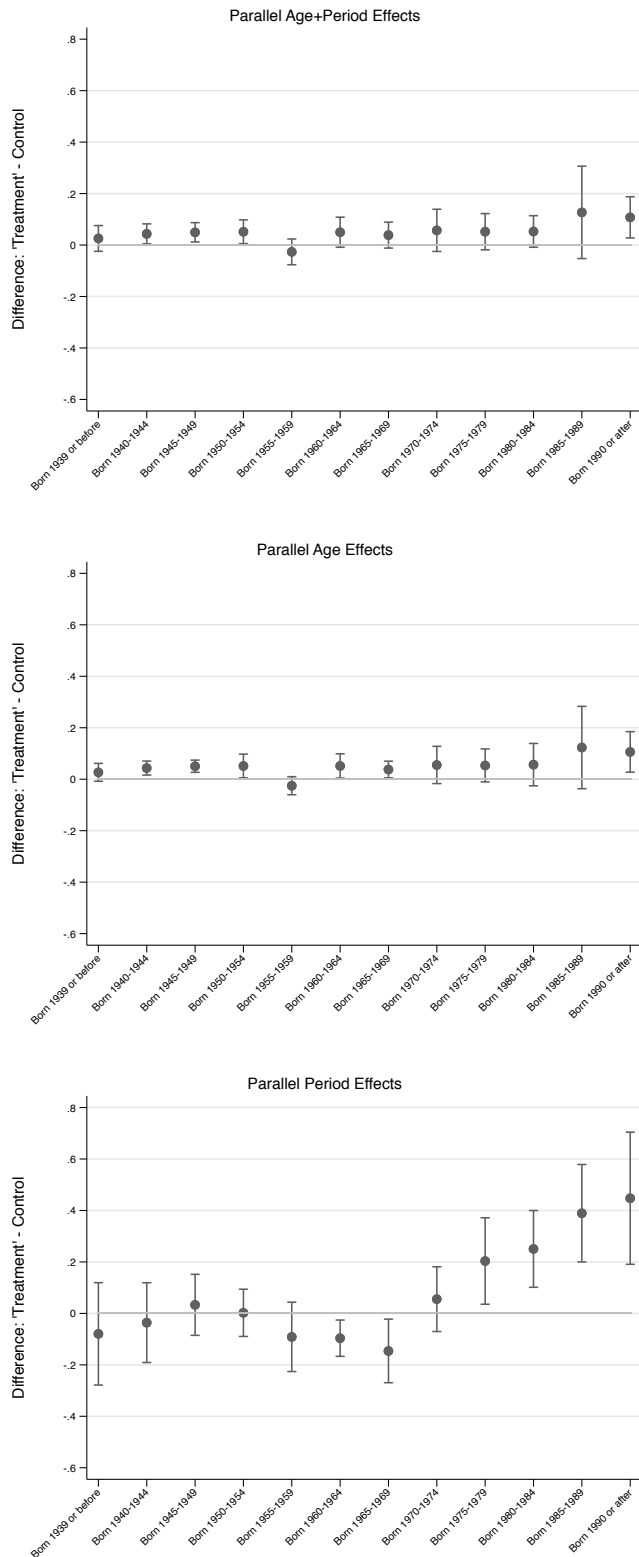


Figure A20. Differences in predicted probability of feeling an EU citizen. A logit model.

Difference in probability of having a European identity between the 'treatment' group and the control group

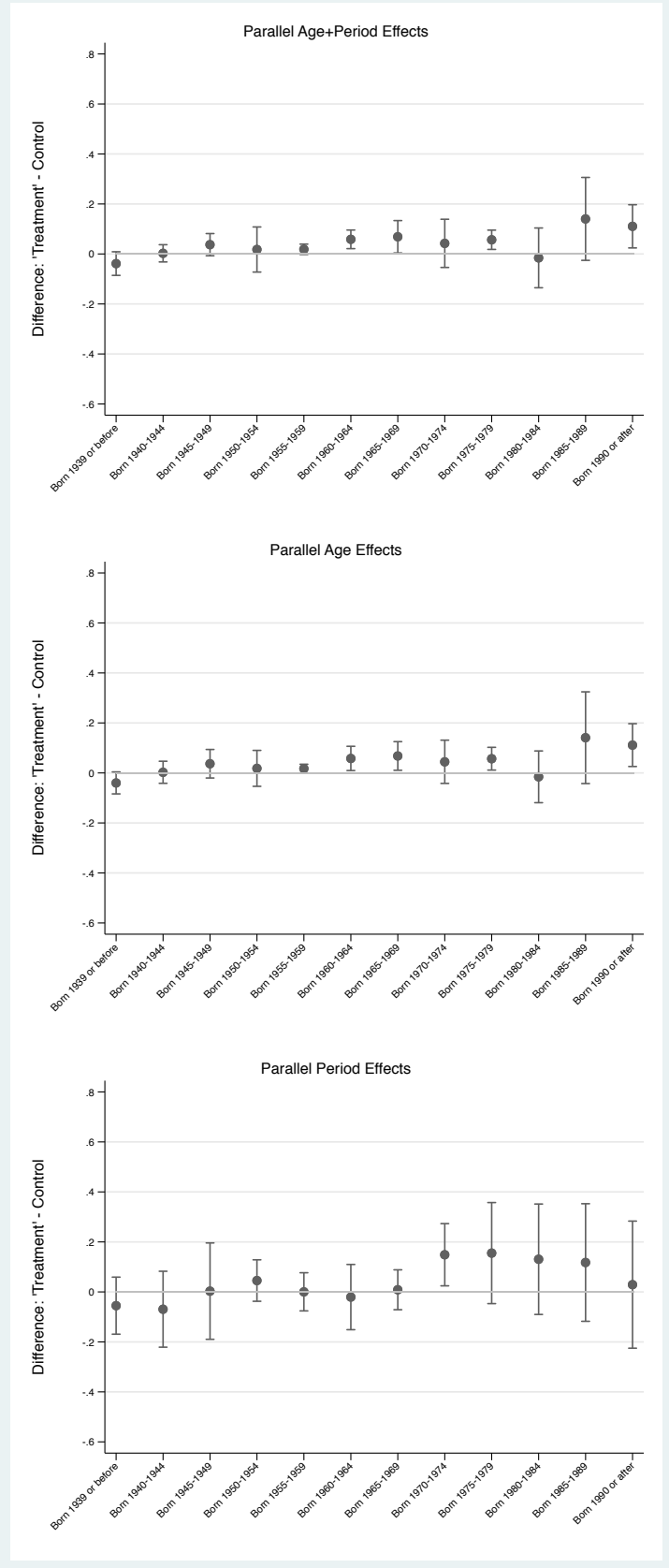


Figure A21. Differences in predicted probability of having a European identity. A logit model.

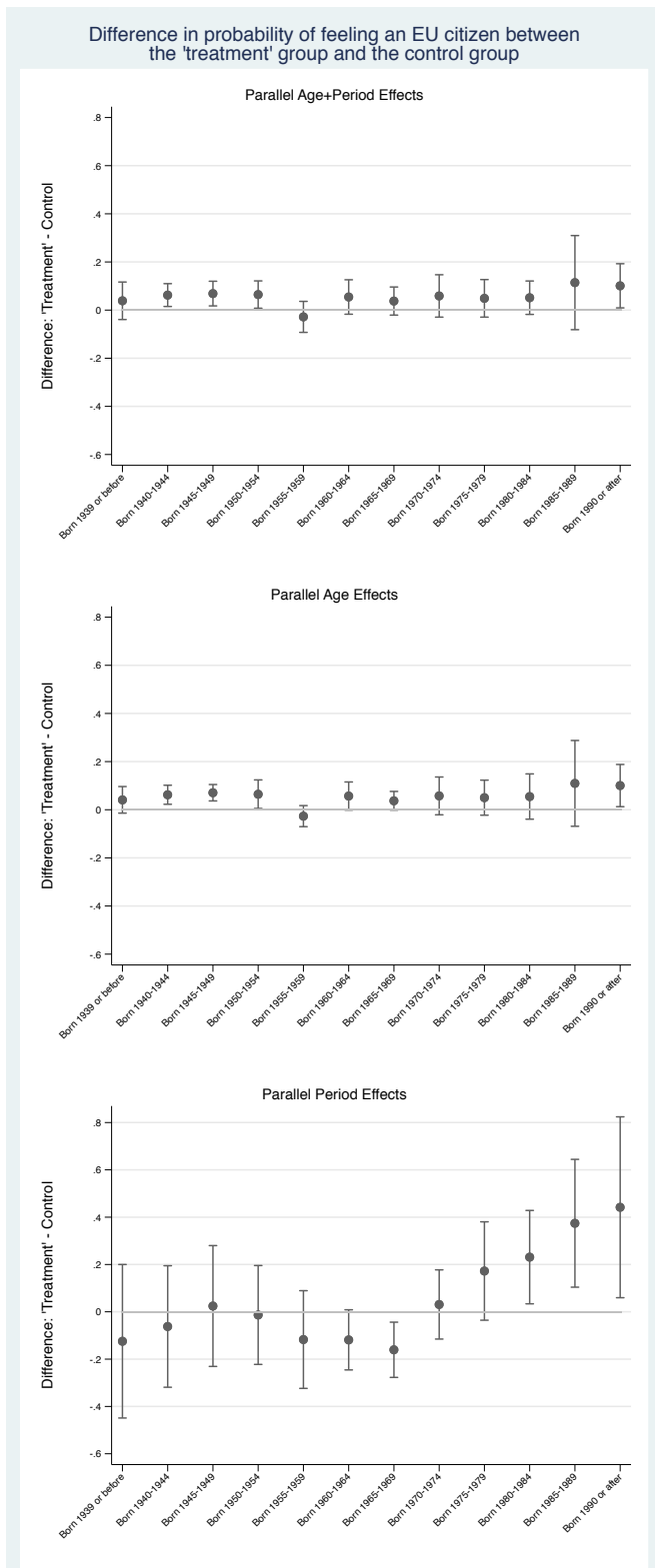


Figure A22. Differences in predicted probability of feeling an EU citizen. An LPM model.

Difference in probability of having a European identity between the 'treatment' group and the control group

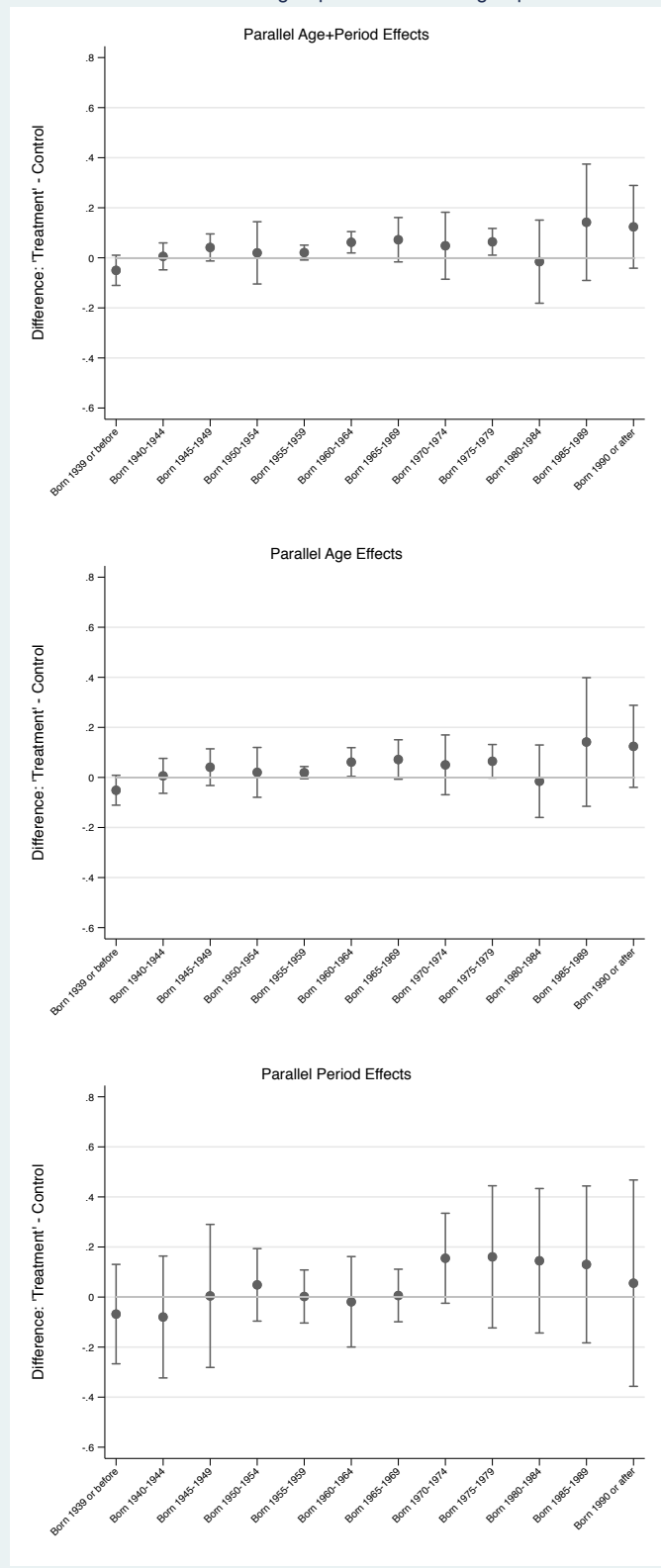


Figure A23. Differences in predicted probability of having a European identity. An LPM model.

Table A16. Logistic regression. Dependent variable: Feeling an EU citizen.

	Parallel Age+Period Effects	Parallel Age Effects	Parallel Period Effects
Born 1940-44	0.880 (0.116)	0.870 (0.108)	0.812 (0.129)
Born 1945-49	0.820 (0.211)	0.812 (0.203)	0.668** (0.091)
Born 1950-54	0.634 (0.260)	0.624 (0.248)	0.570* (0.163)
Born 1955-59	0.619 (0.268)	0.610 (0.259)	0.560 (0.179)
Born 1960-64	0.457 (0.192)	0.442* (0.184)	0.528 (0.202)
Born 1965-69	0.350* (0.165)	0.344* (0.162)	0.429 (0.249)
Born 1970-74	0.374 (0.195)	0.372 (0.195)	0.302 (0.217)
Born 1975-79	0.246* (0.144)	0.241* (0.140)	0.148* (0.129)
Born 1980-84	0.240 (0.177)	0.235* (0.173)	0.126* (0.118)
Born 1985-89	0.208* (0.160)	0.210* (0.162)	0.081** (0.070)
Born 1990+	0.269 (0.250)	0.273 (0.256)	0.079* (0.100)
Denmark	1.210 (0.202)	0.941 (0.100)	0.097 (0.169)
2011	1.038 (0.111)	0.893** (0.028)	1.036 (0.079)
2012	1.160 (0.203)	0.854** (0.021)	1.154 (0.186)
2013	1.299* (0.151)	1.152** (0.046)	1.287* (0.133)
2014	1.461** (0.202)	1.376** (0.081)	1.450** (0.185)
Born 1940-44 * Denmark	1.129 (0.151)	1.117 (0.138)	1.360 (0.287)
Born 1945-49 * Denmark	1.168 (0.102)	1.167 (0.101)	2.164* (0.808)
Born 1950-54 * Denmark	1.139 (0.239)	1.125 (0.228)	1.780 (1.015)
Born 1955-59 * Denmark	0.712** (0.041)	0.709** (0.038)	1.077 (0.936)
Born 1960-64 * Denmark	1.084 (0.235)	1.083 (0.232)	1.063 (0.789)
Born 1965-69 * Denmark	1.003 (0.105)	0.988 (0.098)	0.878 (0.715)
Born 1970-74 * Denmark	1.110 (0.208)	1.089 (0.203)	2.449 (2.281)
Born 1975-79 * Denmark	1.058 (0.258)	1.054 (0.251)	5.274 (5.443)



Born 1980-84 *	1.061	1.070	6.742
Denmark	(0.311)	(0.305)	(6.794)
Born 1985-89 *	1.517	1.478	14.438*
Denmark	(0.551)	(0.530)	(16.373)
Born 1990+ *	1.407	1.387	21.384*
Denmark	(0.462)	(0.447)	(28.482)
Economic evaluation (egocentric)	1.127*	1.125	1.132*
Economic evaluation (sociotropic)	(0.068)	(0.069)	(0.062)
	1.482**	1.501**	1.487**
	(0.041)	(0.045)	(0.041)
Gender	1.067	1.064	1.070*
	(0.036)	(0.036)	(0.031)
Education	1.416**	1.414**	1.424**
	(0.051)	(0.052)	(0.047)
Confidence in national institutions	2.512**	2.518**	2.576**
	(0.187)	(0.183)	(0.169)
Retired	0.980	0.977	0.986
	(0.072)	(0.072)	(0.073)
Manual worker	0.728**	0.725**	0.717**
	(0.022)	(0.022)	(0.027)
Unemployed	0.852*	0.843*	0.859*
	(0.069)	(0.067)	(0.066)
Student	0.637*	0.634*	0.646
	(0.141)	(0.141)	(0.150)
Age: 16	1.257	1.274	1.255
	(0.825)	(0.834)	(1.050)
17	1.092	1.118	1.251
	(0.568)	(0.576)	(1.070)
18	0.957	0.948	1.020
	(0.209)	(0.195)	(0.332)
19	0.890	0.890	1.128
	(0.490)	(0.486)	(1.009)
20	0.441	0.448	0.506
	(0.211)	(0.210)	(0.471)
21	0.423	0.432	0.335
	(0.258)	(0.257)	(0.444)
22	0.326*	0.329*	0.360
	(0.183)	(0.184)	(0.365)
23	0.486	0.502	0.361
	(0.224)	(0.231)	(0.245)
24	0.669	0.656	1.016
	(0.519)	(0.500)	(1.339)
25	0.969	0.961	0.380
	(0.576)	(0.563)	(0.488)
26	0.648	0.662	0.325
	(0.374)	(0.379)	(0.263)
27	0.293	0.294*	0.182**
	(0.185)	(0.180)	(0.094)
28	0.424	0.435	0.243
	(0.223)	(0.230)	(0.198)
29	0.351*	0.358*	0.166**
	(0.153)	(0.156)	(0.115)
30	0.482	0.499	0.290
	(0.352)	(0.366)	(0.303)

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31	0.476 (0.345)	0.496 (0.362)	0.307 (0.286)
32	0.433 (0.291)	0.457 (0.310)	0.447 (0.374)
33	0.348 (0.205)	0.359 (0.212)	0.163** (0.090)
34	0.389 (0.273)	0.399 (0.278)	0.230 (0.233)
35	0.399 (0.286)	0.409 (0.292)	0.203 (0.195)
36	0.590 (0.467)	0.606 (0.485)	0.427 (0.468)
37	0.234* (0.135)	0.24* (0.142)	0.109** (0.079)
38	0.267* (0.172)	0.277* (0.180)	0.121* (0.108)
39	0.298 (0.229)	0.305 (0.232)	0.102* (0.098)
40	0.393 (0.272)	0.401 (0.278)	0.213 (0.198)
41	0.321 (0.289)	0.331 (0.299)	0.157 (0.195)
42	0.221 (0.185)	0.228 (0.191)	0.060* (0.066)
43	0.266 (0.255)	0.268 (0.255)	0.076* (0.092)
44	0.357 (0.349)	0.373 (0.367)	0.090 (0.120)
45	0.260 (0.249)	0.266 (0.253)	0.055* (0.071)
46	0.237 (0.199)	0.246 (0.208)	0.069* (0.075)
47	0.225 (0.203)	0.236 (0.215)	0.049* (0.060)
48	0.207 (0.186)	0.216 (0.195)	0.067* (0.077)
49	0.193 (0.176)	0.202 (0.186)	0.064* (0.081)
50	0.285 (0.241)	0.292 (0.247)	0.053* (0.076)
51	0.251 (0.207)	0.265 (0.222)	0.070* (0.086)
52	0.213 (0.182)	0.217 (0.185)	0.072 (0.098)
53	0.195 (0.199)	0.199 (0.202)	0.080 (0.113)
54	0.207* (0.154)	0.21* (0.167)	0.075* (0.085)
55	0.216 (0.221)	0.218 (0.222)	0.085 (0.138)
56	0.175 (0.192)	0.179 (0.197)	0.048 (0.077)
57	0.154 (0.155)	0.159 (0.161)	0.066 (0.102)
58	0.154 (0.156)	0.155 (0.156)	0.048 (0.079)
59	0.156 (0.168)	0.161 (0.174)	0.056 (0.086)
60	0.183 (0.192)	0.191 (0.201)	0.072 (0.117)

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61	0.176 (0.188)	0.181 (0.195)	0.054 (0.081)
62	0.136 (0.139)	0.139 (0.142)	0.056 (0.084)
63	0.121* (0.121)	0.125* (0.126)	0.047* (0.069)
64	0.126* (0.123)	0.129* (0.126)	0.043* (0.059)
65	0.102* (0.113)	0.104* (0.115)	0.048 (0.076)
66	0.111 (0.127)	0.113 (0.130)	0.039 (0.065)
67	0.114 (0.143)	0.116 (0.145)	0.064 (0.113)
68	0.122 (0.133)	0.125 (0.136)	0.041* (0.066)
69	0.112 (0.138)	0.115 (0.141)	0.034* (0.056)
70	0.117 (0.144)	0.119 (0.146)	0.041 (0.069)
71	0.100* (0.112)	0.103* (0.116)	0.034* (0.052)
72	0.087* (0.095)	0.090* (0.098)	0.029* (0.042)
73	0.097* (0.114)	0.098* (0.116)	0.027* (0.043)
74	0.088* (0.105)	0.089* (0.106)	0.033* (0.055)
75	0.124 (0.143)	0.125 (0.143)	0.030* (0.045)
76	0.070* (0.092)	0.070* (0.092)	0.021 (0.043)
77	0.060* (0.078)	0.060* (0.077)	0.021* (0.036)
78	0.072* (0.078)	0.072* (0.077)	0.025* (0.039)
79	0.107* (0.106)	0.108* (0.107)	0.026** (0.033)
80	0.082* (0.104)	0.082* (0.103)	0.036* (0.061)
81	0.140 (0.169)	0.142 (0.170)	0.033 (0.059)
82	0.098* (0.102)	0.100* (0.103)	0.039* (0.053)
83	0.120 (0.169)	0.121 (0.169)	0.050 (0.102)
84	0.106* (0.119)	0.112 (0.125)	0.029* (0.044)
85	0.046* (0.068)	0.045* (0.067)	0.014* (0.027)
86	0.102 (0.127)	0.099 (0.121)	0.025* (0.041)
87	0.057** (0.063)	0.056** (0.061)	0.030* (0.053)
2011*Denmark		1.358** (0.030)	
2012*Denmark		1.899** (0.051)	
2013*Denmark		1.281** (0.039)	

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2014*Denmark	1.133**	
	(0.050)	
Age*Denmark:		1.085
16*Denmark		(1.139)
17*Denmark		0.721
		(0.652)
18*Denmark		0.870
		(0.320)
19*Denmark		0.558
		(0.509)
20*Denmark		0.759
		(0.792)
21*Denmark		1.354
		(1.738)
22*Denmark		0.755
		(0.918)
23*Denmark		1.491
		(1.235)
24*Denmark		0.462
		(0.602)
25*Denmark		5.462
		(7.151)
26*Denmark		2.721
		(3.044)
27*Denmark		1.935
		(1.948)
28*Denmark		2.168
		(1.901)
29*Denmark		3.012
		(2.476)
30*Denmark		2.044
		(2.158)
31*Denmark		1.764
		(1.690)
32*Denmark		0.747
		(0.772)
33*Denmark		3.263
		(2.735)
34*Denmark		1.985
		(2.032)
35*Denmark		2.775
		(3.134)
36*Denmark		1.317
		(1.613)
37*Denmark		3.803
		(3.398)
38*Denmark		4.128
		(4.320)
39*Denmark		8.533*
		(8.523)
40*Denmark		3.135
		(3.925)
41*Denmark		3.973
		(5.364)
42*Denmark		12.752*
		(13.782)
43*Denmark		12.463*
		(13.410)

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44*Denmark	15.940*
	(21.739)
45*Denmark	22.720**
	(27.052)
46*Denmark	11.358*
	(11.539)
47*Denmark	22.961*
	(30.670)
48*Denmark	10.101
	(12.344)
49*Denmark	9.458
	(10.855)
50*Denmark	30.854*
	(45.268)
51*Denmark	12.647
	(16.800)
52*Denmark	9.165
	(11.555)
53*Denmark	6.147
	(7.406)
54*Denmark	8.207
	(9.543)
55*Denmark	6.804
	(10.019)
56*Denmark	13.590
	(18.448)
57*Denmark	5.678
	(8.715)
58*Denmark	10.544
	(17.308)
59*Denmark	8.140
	(12.481)
60*Denmark	6.710
	(10.303)
61*Denmark	11.534
	(16.289)
62*Denmark	6.153
	(9.497)
63*Denmark	6.866
	(10.290)
64*Denmark	9.377
	(14.580)
65*Denmark	4.561
	(7.016)
66*Denmark	8.809
	(15.095)
67*Denmark	3.236
	(6.014)
68*Denmark	10.689
	(17.768)
69*Denmark	14.869
	(22.985)
70*Denmark	10.241
	(19.760)
71*Denmark	10.798
	(16.549)
72*Denmark	11.202
	(18.660)

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73*Denmark			17.547 (30.737)
74*Denmark			8.820 (15.706)
75*Denmark			22.206 (37.546)
76*Denmark			14.570 (31.357)
77*Denmark			10.719 (21.328)
78*Denmark			10.425 (15.510)
79*Denmark			21.673* (33.399)
80*Denmark			6.617 (12.147)
81*Denmark			24.636 (50.231)
82*Denmark			8.645 (17.145)
83*Denmark			7.061 (13.619)
84*Denmark			18.793 (30.357)
85*Denmark			14.222 (29.868)
86*Denmark			21.203 (34.182)
87*Denmark			5.084 (9.739)
Intercept	1.553 (1.755)	1.705 (1.888)	4.631 (7.3)
<i>N</i>	9,852	9,852	9,852

*Note: Cell entries are odds ratios from a logistic regression model. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .*

Table A17. Logistic regression. Dependent variable: European identity.

	Parallel Age+Period Effects	Parallel Age Effects	Parallel Period Effects
Born 1940-44	0.669** (0.063)	0.667** (0.060)	0.761** (0.049)
Born 1945-49	0.386** (0.081)	0.386** (0.081)	0.389** (0.080)
Born 1950-54	0.392** (0.141)	0.391** (0.141)	0.340** (0.069)
Born 1955-59	0.347** (0.114)	0.346** (0.117)	0.329** (0.091)
Born 1960-64	0.322** (0.096)	0.324** (0.099)	0.349** (0.121)
Born 1965-69	0.313** (0.140)	0.315* (0.143)	0.313** (0.105)
Born 1970-74	0.416 (0.320)	0.416 (0.319)	0.284** (0.136)
Born 1975-79	0.354 (0.262)	0.359 (0.267)	0.242* (0.137)
Born 1980-84	0.326 (0.321)	0.333 (0.331)	0.207* (0.136)
Born 1985-89	0.155** (0.085)	0.154** (0.085)	0.144** (0.099)
Born 1990+	0.096* (0.111)	0.095* (0.111)	0.105* (0.111)
Denmark	0.787* (0.087)	0.823 (0.085)	5.597 (7.583)
2013	1.290* (0.142)	1.384** (0.091)	1.298** (0.127)
2014	1.530** (0.222)	1.772** (0.143)	1.857** (0.143)
Born 1940-44 * Denmark	1.388 (0.324)	1.300* (0.145)	0.957 (0.249)
Born 1945-49 * Denmark	1.392 (0.143)	1.538** (0.222)	1.454 (0.646)
Born 1950-54 * Denmark	1.690 (0.307)	1.401 (0.323)	1.804* (0.455)
Born 1955-59 * Denmark	1.777 (0.216)	1.393** (0.142)	1.435 (0.514)
Born 1960-64 * Denmark	1.576 (0.285)	1.698** (0.312)	1.292 (0.589)
Born 1965-69 * Denmark	1.682 (0.324)	1.782** (0.203)	1.494 (0.701)
Born 1970-74 * Denmark	1.180 (0.383)	1.605** (0.288)	3.106 (1.827)
Born 1975-79 * Denmark	2.463 (1.049)	1.697** (0.326)	3.146 (2.408)
Born 1980-84 * Denmark	2.209 (0.697)	1.188 (0.385)	2.725 (2.089)

Born 1985-89 *	1.055	2.485*	2.538
Denmark	(0.051)	(1.064)	(2.063)
Born 1990+ *	1.276**	2.228*	1.664
Denmark	(0.105)	(0.716)	(1.243)
Economic evaluation (egocentric)	1.176	1.056	1.028
Economic evaluation (sociotropic)	(0.111)	(0.051)	(0.051)
Gender	1.989**	1.176	1.164
Education	0.789*	1.975**	1.994**
Confidence in national institutions	0.704**	1.984**	2.054**
Retired	(0.046)	(0.169)	(0.192)
Manual worker	0.731**	0.790*	0.811
Unemployed	(0.062)	(0.089)	(0.096)
Student	0.937	0.703**	0.705**
Age: 16	(0.232)	(0.047)	(0.044)
17	2.261	0.737**	0.711**
18	(1.245)	(0.063)	(0.052)
19	1.962	0.938	0.929
20	(0.877)	(0.231)	(0.263)
21	1.357	2.228	5.473
22	(0.760)	(1.226)	(5.215)
23	1.242	1.980	3.458
24	(0.749)	(0.893)	(2.761)
25	0.579	1.367	5.740**
26	(0.431)	(0.767)	(1.914)
27	0.778	1.242	3.105
28	(0.404)	(0.748)	(3.491)
29	0.516	0.575	1.788
30	(0.289)	(0.429)	(3.290)
31	0.507	0.762	3.158**
	(0.360)	(0.393)	(1.110)
	0.232**	0.508	1.966
	(0.067)	(0.282)	(1.115)
	0.195	0.494	2.677**
	(0.163)	(0.349)	(0.976)
	0.164**	0.228**	0.510
	(0.114)	(0.065)	(0.188)
	0.212*	0.189*	0.789
	(0.146)	(0.157)	(1.183)
	0.194**	0.159**	0.343
	(0.090)	(0.110)	(0.570)
	0.158*	0.206*	0.842
	(0.139)	(0.142)	(0.727)
	0.256	0.187**	0.349**
	(0.209)	(0.085)	(0.115)
	0.236	0.156*	1.362
	(0.226)	(0.136)	(2.048)
	0.118**	0.249	1.440
	(0.070)	(0.203)	(1.586)
	0.264	0.232	2.702
	(0.191)	(0.223)	(2.883)



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32	0.207 (0.174)	0.112** (0.065)	0.428 (0.362)
33	0.125** (0.074)	0.254 (0.182)	1.186 (1.196)
34	0.162 (0.163)	0.201 (0.166)	1.040 (1.264)
35	0.179* (0.123)	0.120** (0.070)	0.314 (0.319)
36	0.139** (0.102)	0.159 (0.158)	0.801 (1.217)
37	0.150* (0.121)	0.175** (0.118)	0.737 (0.682)
38	0.180* (0.151)	0.134** (0.097)	0.519 (0.615)
39	0.204 (0.195)	0.147* (0.117)	0.677 (0.760)
40	0.198 (0.173)	0.176* (0.146)	0.961 (0.937)
41	0.167* (0.119)	0.200 (0.190)	1.022 (1.463)
42	0.193* (0.128)	0.193 (0.167)	0.581 (0.961)
43	0.250 (0.207)	0.164* (0.117)	0.590 (0.624)
44	0.180 (0.185)	0.188* (0.124)	0.429 (0.499)
45	0.151* (0.130)	0.246 (0.203)	0.571 (0.790)
46	0.175 (0.163)	0.176 (0.180)	0.578 (0.917)
47	0.154* (0.125)	0.150* (0.129)	0.520 (0.683)
48	0.299 (0.314)	0.171 (0.158)	0.470 (0.716)
49	0.324 (0.263)	0.151* (0.121)	0.340 (0.413)
50	0.281 (0.293)	0.294 (0.307)	0.774 (1.229)
51	0.250 (0.272)	0.318 (0.257)	0.578 (0.682)
52	0.194 (0.207)	0.279 (0.291)	0.551 (0.880)
53	0.252 (0.238)	0.248 (0.269)	1.980 (2.358)
54	0.272 (0.246)	0.189 (0.201)	0.407 (0.696)
55	0.179 (0.172)	0.251 (0.236)	0.840 (1.066)
56	0.350 (0.359)	0.270 (0.243)	0.758 (0.864)
57	0.251 (0.263)	0.175 (0.166)	0.615 (0.732)
58	0.221 (0.225)	0.347 (0.353)	1.159 (1.556)
59	0.212 (0.258)	0.248 (0.259)	0.782 (1.073)
60	0.187 (0.194)	0.220 (0.223)	0.587 (0.847)
61	0.162 (0.175)	0.207 (0.251)	0.844 (1.296)

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62	0.231 (0.262)	0.185 (0.191)	0.947 (1.089)
63	0.180 (0.204)	0.160 (0.171)	0.533 (0.742)
64	0.163 (0.173)	0.228 (0.257)	0.489 (0.674)
65	0.178 (0.196)	0.178 (0.201)	0.569 (0.715)
66	0.211 (0.241)	0.161 (0.169)	0.383 (0.474)
67	0.128 (0.149)	0.176 (0.193)	0.466 (0.614)
68	0.099* (0.111)	0.208 (0.236)	0.489 (0.678)
69	0.178 (0.221)	0.127 (0.147)	0.329 (0.445)
70	0.106 (0.130)	0.098* (0.109)	0.231 (0.305)
71	0.100 (0.127)	0.175 (0.218)	0.420 (0.634)
72	0.071* (0.091)	0.103 (0.126)	0.268 (0.381)
73	0.084* (0.103)	0.098 (0.124)	0.254 (0.388)
74	0.041* (0.055)	0.071* (0.091)	0.188 (0.297)
75	0.083 (0.106)	0.084* (0.103)	0.247 (0.370)
76	0.082* (0.105)	0.039* (0.053)	0.161 (0.256)
77	0.084* (0.094)	0.082* (0.104)	0.252 (0.391)
78	0.073 (0.104)	0.081* (0.103)	0.251 (0.382)
79	0.061* (0.077)	0.084* (0.093)	0.215 (0.277)
80	0.064* (0.087)	0.072 (0.102)	0.202 (0.366)
81	0.072* (0.092)	0.060* (0.075)	0.168 (0.257)
82	0.048* (0.064)	0.063* (0.085)	0.157 (0.268)
83	0.076* (0.087)	0.071* (0.092)	0.295 (0.471)
84	0.029* (0.046)	0.048* (0.064)	0.072 (0.137)
85	0.034** (0.036)	0.074* (0.084)	0.174 (0.228)
86	0.669** (0.063)	0.029* (0.046)	0.057 (0.124)
87	0.386** (0.081)	0.033** (0.035)	0.065* (0.074)
2013*Denmark		0.824** (0.030)	
2014*Denmark		1.047 (0.047)	
Age*Denmark: 16*Denmark			0.238 (0.269)

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17*Denmark	0.416 (0.389)
18*Denmark	0.081** (0.044)
19*Denmark	0.219 (0.300)
20*Denmark	0.146 (0.272)
21*Denmark	0.096** (0.051)
22*Denmark	0.093** (0.082)
23*Denmark	0.071** (0.056)
24*Denmark	0.299 (0.247)
25*Denmark	0.086 (0.140)
26*Denmark	0.215 (0.368)
27*Denmark	0.094* (0.093)
28*Denmark	0.318** (0.124)
29*Denmark	0.025* (0.039)
30*Denmark	0.042** (0.045)
31*Denmark	0.014** (0.014)
32*Denmark	0.090** (0.078)
33*Denmark	0.062** (0.062)
34*Denmark	0.048* (0.063)
35*Denmark	0.198 (0.218)
36*Denmark	0.048* (0.074)
37*Denmark	0.076** (0.072)
38*Denmark	0.095* (0.111)
39*Denmark	0.060* (0.071)
40*Denmark	0.043** (0.046)
41*Denmark	0.050 (0.080)
42*Denmark	0.143 (0.229)
43*Denmark	0.102* (0.093)
44*Denmark	0.286 (0.310)
45*Denmark	0.273 (0.347)
46*Denmark	0.127 (0.189)

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47*Denmark	0.115 (0.141)
48*Denmark	0.184 (0.256)
49*Denmark	0.259 (0.295)
50*Denmark	0.192 (0.267)
51*Denmark	0.365 (0.412)
52*Denmark	0.387 (0.612)
53*Denmark	0.022** (0.024)
54*Denmark	0.274 (0.421)
55*Denmark	0.109 (0.135)
56*Denmark	0.156 (0.156)
57*Denmark	0.100* (0.109)
58*Denmark	0.112 (0.133)
59*Denmark	0.123 (0.149)
60*Denmark	0.158 (0.248)
61*Denmark	0.071 (0.113)
62*Denmark	0.048** (0.053)
63*Denmark	0.107 (0.145)
64*Denmark	0.282 (0.409)
65*Denmark	0.114 (0.173)
66*Denmark	0.213 (0.313)
67*Denmark	0.166 (0.231)
68*Denmark	0.234 (0.385)
69*Denmark	0.176 (0.222)
70*Denmark	0.213 (0.325)
71*Denmark	0.200 (0.327)
72*Denmark	0.169 (0.226)
73*Denmark	0.175 (0.279)
74*Denmark	0.153 (0.250)
75*Denmark	0.128 (0.205)
76*Denmark	0.070 (0.098)

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77*Denmark			0.117 (0.169)
78*Denmark			0.119 (0.158)
79*Denmark			0.168 (0.200)
80*Denmark			0.146 (0.252)
81*Denmark			0.142 (0.182)
82*Denmark			0.179 (0.285)
83*Denmark			0.054 (0.089)
84*Denmark			0.412 (0.798)
85*Denmark			0.211 (0.263)
86*Denmark			0.311 (0.674)
87*Denmark			0.324 (0.322)
Intercept	1.59 (1.77)	1.577 (1.77)	0.553 (0.74)
N	9,852	9,852	9,852

*Note: Cell entries are odds ratios from a logistic regression model. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .*

Table 18. Linear probability model. Dependent variable: Feeling an EU citizen.

	Parallel Age+Period Effects	Parallel Age Effects	Parallel Period Effects
Born 1940-44	-0.021 (0.028)	-0.023 (0.027)	-0.038 (0.034)
Born 1945-49	-0.035 (0.052)	-0.037 (0.050)	-0.075* (0.026)
Born 1950-54	-0.083 (0.081)	-0.085 (0.078)	-0.102 (0.057)
Born 1955-59	-0.087 (0.084)	-0.090 (0.082)	-0.102 (0.062)
Born 1960-64	-0.144 (0.083)	-0.149 (0.082)	-0.111 (0.074)
Born 1965-69	-0.196 (0.094)	-0.198 (0.094)	-0.149 (0.115)
Born 1970-74	-0.184 (0.099)	-0.184 (0.099)	-0.216 (0.143)
Born 1975-79	-0.263* (0.110)	-0.266* (0.109)	-0.348 (0.171)
Born 1980-84	-0.268 (0.137)	-0.270 (0.136)	-0.382 (0.180)
Born 1985-89	-0.293 (0.145)	-0.288 (0.147)	-0.474* (0.165)
Born 1990+	-0.241 (0.181)	-0.235 (0.184)	-0.473 (0.244)
Denmark	0.039 (0.033)	-0.009 (0.021)	-0.438 (0.332)
2011	0.009 (0.021)	-0.021** (0.005)	0.009 (0.015)
2012	0.030 (0.034)	-0.031** (0.004)	0.030 (0.031)
2013	0.051 (0.023)	0.028** (0.007)	0.050* (0.019)
2014	0.072* (0.027)	0.060** (0.011)	0.069* (0.024)
Born 1940-44 * Denmark	0.024 (0.027)	0.021 (0.026)	0.062 (0.043)
Born 1945-49 * Denmark	0.030 (0.017)	0.030 (0.017)	0.149 (0.073)
Born 1950-54 * Denmark	0.026 (0.041)	0.023 (0.039)	0.111 (0.112)
Born 1955-59 * Denmark	-0.067** (0.013)	-0.068** (0.012)	0.007 (0.172)
Born 1960-64 * Denmark	0.016 (0.043)	0.016 (0.043)	0.006 (0.148)
Born 1965-69 * Denmark	-0.001 (0.022)	-0.004 (0.021)	-0.036 (0.165)
Born 1970-74 * Denmark	0.020 (0.034)	0.016 (0.034)	0.155 (0.190)
Born 1975-79 * Denmark	0.010 (0.048)	0.009 (0.047)	0.297 (0.211)

Born 1980-84 *	0.013	0.014	0.356
Denmark	(0.057)	(0.056)	(0.205)
Born 1985-89 *	0.075	0.068	0.499
Denmark	(0.068)	(0.068)	(0.226)
Born 1990+ *	0.062	0.059	0.566
Denmark	(0.061)	(0.059)	(0.272)
Economic evaluation (egocentric)	0.024	0.023	0.025
Economic evaluation (sociotropic)	0.078**	0.081**	0.078**
Gender	0.012	0.012	0.013
Education	0.073**	0.073**	0.074**
Confidence in national institutions	0.189**	0.189**	0.192**
Retired	-0.004	-0.004	-0.003
Manual worker	-0.063**	-0.064**	-0.065**
Unemployed	-0.034	-0.036	-0.032
Student	-0.089	-0.091*	-0.086
Age: 16	0.035	0.036	0.043
17	0.017	0.020	0.040
18	-0.010	-0.014	0.001
19	-0.023	-0.026	0.014
20	-0.167	-0.166	-0.146
21	-0.174	-0.171	-0.238
22	-0.237*	-0.236*	-0.221
23	-0.157	-0.153	-0.211
24	-0.099	-0.104	-0.038
25	-0.041	-0.042	-0.193
26	-0.105	-0.102	-0.232
27	-0.251	-0.250	-0.354**
28	-0.177	-0.171	-0.292
29	-0.216*	-0.211*	-0.366*
30	-0.150	-0.142	-0.252
	(0.135)	(0.137)	(0.188)

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31	-0.154 (0.135)	-0.146 (0.137)	-0.250 (0.170)
32	-0.170 (0.125)	-0.160 (0.127)	-0.184 (0.148)
33	-0.214 (0.111)	-0.208 (0.112)	-0.370** (0.094)
34	-0.194 (0.131)	-0.188 (0.131)	-0.303 (0.187)
35	-0.186 (0.133)	-0.181 (0.133)	-0.329 (0.174)
36	-0.120 (0.141)	-0.115 (0.144)	-0.204 (0.187)
37	-0.295* (0.105)	-0.286* (0.107)	-0.456** (0.119)
38	-0.263 (0.118)	-0.256 (0.121)	-0.427* (0.160)
39	-0.243 (0.143)	-0.238 (0.143)	-0.456* (0.173)
40	-0.198 (0.130)	-0.192 (0.131)	-0.334 (0.166)
41	-0.231 (0.162)	-0.225 (0.164)	-0.385 (0.211)
42	-0.300 (0.154)	-0.294 (0.156)	-0.557* (0.201)
43	-0.265 (0.177)	-0.262 (0.177)	-0.511 (0.219)
44	-0.210 (0.178)	-0.201 (0.180)	-0.477 (0.240)
45	-0.270 (0.177)	-0.265 (0.177)	-0.581* (0.238)
46	-0.287 (0.154)	-0.279 (0.155)	-0.529* (0.196)
47	-0.297 (0.164)	-0.287 (0.166)	-0.599* (0.221)
48	-0.313 (0.163)	-0.304 (0.166)	-0.534* (0.206)
49	-0.326 (0.167)	-0.317 (0.171)	-0.538 (0.230)
50	-0.253 (0.160)	-0.248 (0.160)	-0.577 (0.278)
51	-0.276 (0.153)	-0.265 (0.157)	-0.522 (0.230)
52	-0.306 (0.155)	-0.302 (0.156)	-0.516 (0.253)
53	-0.324 (0.192)	-0.320 (0.193)	-0.501 (0.262)
54	-0.313 (0.137)	-0.301 (0.141)	-0.514* (0.217)
55	-0.302 (0.189)	-0.298 (0.190)	-0.487 (0.303)
56	-0.346 (0.205)	-0.341 (0.207)	-0.597 (0.301)
57	-0.371 (0.184)	-0.363 (0.186)	-0.532 (0.285)
58	-0.369 (0.184)	-0.367 (0.185)	-0.596 (0.313)
59	-0.367 (0.198)	-0.358 (0.200)	-0.564 (0.288)
60	-0.335 (0.191)	-0.326 (0.193)	-0.514 (0.303)

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61	-0.344 (0.198)	-0.336 (0.199)	-0.568 (0.279)
62	-0.391 (0.189)	-0.386 (0.191)	-0.559 (0.279)
63	-0.416 (0.182)	-0.408 (0.185)	-0.596 (0.273)
64	-0.406 (0.180)	-0.399 (0.182)	-0.611* (0.254)
65	-0.443 (0.203)	-0.438 (0.204)	-0.586 (0.295)
66	-0.430 (0.210)	-0.424 (0.211)	-0.627 (0.309)
67	-0.425 (0.232)	-0.420 (0.233)	-0.534 (0.328)
68	-0.412 (0.199)	-0.406 (0.201)	-0.614 (0.299)
69	-0.429 (0.227)	-0.424 (0.228)	-0.658 (0.310)
70	-0.420 (0.229)	-0.414 (0.229)	-0.618 (0.317)
71	-0.450 (0.208)	-0.442 (0.209)	-0.654 (0.280)
72	-0.476* (0.200)	-0.468 (0.201)	-0.680* (0.265)
73	-0.455 (0.219)	-0.451 (0.220)	-0.702* (0.297)
74	-0.473 (0.222)	-0.469 (0.224)	-0.656 (0.309)
75	-0.403 (0.216)	-0.400 (0.216)	-0.677* (0.283)
76	-0.525 (0.251)	-0.521 (0.250)	-0.760 (0.406)
77	-0.555 (0.243)	-0.552 (0.243)	-0.757 (0.330)
78	-0.514* (0.198)	-0.512* (0.198)	-0.709* (0.284)
79	-0.432 (0.190)	-0.428 (0.190)	-0.697* (0.230)
80	-0.486 (0.238)	-0.485 (0.237)	-0.636 (0.313)
81	-0.385 (0.220)	-0.380 (0.221)	-0.654 (0.340)
82	-0.449 (0.194)	-0.444 (0.194)	-0.620* (0.257)
83	-0.412 (0.260)	-0.410 (0.260)	-0.583 (0.380)
84	-0.433 (0.208)	-0.422 (0.210)	-0.679* (0.278)
85	-0.618 (0.293)	-0.617 (0.291)	-0.849 (0.400)
86	-0.441 (0.230)	-0.445 (0.228)	-0.716 (0.316)
87	-0.569* (0.198)	-0.569* (0.197)	-0.679 (0.330)
2011*Denmark		0.059** (0.003)	
2012*Denmark		0.123** (0.005)	
2013*Denmark		0.047** (0.005)	

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2014*Denmark	0.024*	
	(0.008)	
Age*Denmark:		-0.012
16*Denmark		(0.167)
17*Denmark		-0.051
		(0.169)
18*Denmark		-0.020
		(0.061)
19*Denmark		-0.091
		(0.173)
20*Denmark		-0.037
		(0.202)
21*Denmark		0.087
		(0.281)
22*Denmark		-0.039
		(0.226)
23*Denmark		0.073
		(0.141)
24*Denmark		-0.112
		(0.220)
25*Denmark		0.223
		(0.255)
26*Denmark		0.175
		(0.200)
27*Denmark		0.143
		(0.193)
28*Denmark		0.154
		(0.149)
29*Denmark		0.213
		(0.155)
30*Denmark		0.137
		(0.186)
31*Denmark		0.121
		(0.176)
32*Denmark		-0.042
		(0.187)
33*Denmark		0.236
		(0.161)
34*Denmark		0.140
		(0.183)
35*Denmark		0.215
		(0.207)
36*Denmark		0.084
		(0.216)
37*Denmark		0.277
		(0.151)
38*Denmark		0.289
		(0.188)
39*Denmark		0.412
		(0.178)
40*Denmark		0.244
		(0.221)
41*Denmark		0.285
		(0.236)
42*Denmark		0.487*
		(0.197)
43*Denmark		0.484*
		(0.192)

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44*Denmark	0.523 (0.244)
45*Denmark	0.610* (0.216)
46*Denmark	0.469* (0.183)
47*Denmark	0.603* (0.240)
48*Denmark	0.443 (0.227)
49*Denmark	0.426 (0.210)
50*Denmark	0.636 (0.287)
51*Denmark	0.482 (0.254)
52*Denmark	0.420 (0.240)
53*Denmark	0.347 (0.226)
54*Denmark	0.407 (0.225)
55*Denmark	0.369 (0.285)
56*Denmark	0.498 (0.254)
57*Denmark	0.323 (0.294)
58*Denmark	0.448 (0.321)
59*Denmark	0.395 (0.292)
60*Denmark	0.360 (0.294)
61*Denmark	0.454 (0.269)
62*Denmark	0.341 (0.295)
63*Denmark	0.362 (0.287)
64*Denmark	0.419 (0.294)
65*Denmark	0.281 (0.292)
66*Denmark	0.407 (0.325)
67*Denmark	0.213 (0.354)
68*Denmark	0.439 (0.319)
69*Denmark	0.502 (0.299)
70*Denmark	0.437 (0.366)
71*Denmark	0.449 (0.289)
72*Denmark	0.451 (0.318)
73*Denmark	0.542 (0.333)

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74*Denmark			0.405 (0.337)
75*Denmark			0.585 (0.322)
76*Denmark			0.513 (0.423)
77*Denmark			0.447 (0.384)
78*Denmark			0.436 (0.278)
79*Denmark			0.578 (0.286)
80*Denmark			0.342 (0.349)
81*Denmark			0.577 (0.382)
82*Denmark			0.400 (0.385)
83*Denmark			0.370 (0.364)
84*Denmark			0.545 (0.298)
85*Denmark			0.501 (0.422)
86*Denmark			0.586 (0.310)
87*Denmark			0.280 (0.366)
Intercept	0.584* (0.206)	0.601* (0.203)	0.797* (0.288)
$R^2$	0.09	0.09	0.09
$N$	9,852	9,852	9,852

Note: Cell entries are linear regression coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A19. Linear probability model. Dependent variable: European identity.

	Parallel Age+Period Effects	Parallel Age Effects	Parallel Period Effects
Born 1940-44	-0.087** (0.021)	-0.087** (0.020)	-0.056* (0.014)
Born 1945-49	-0.204** (0.044)	-0.203** (0.044)	-0.196** (0.043)
Born 1950-54	-0.201* (0.078)	-0.202 (0.079)	-0.225** (0.044)
Born 1955-59	-0.231* (0.073)	-0.231* (0.075)	-0.234** (0.055)
Born 1960-64	-0.251* (0.067)	-0.249* (0.069)	-0.228* (0.061)
Born 1965-69	-0.256 (0.102)	-0.253 (0.104)	-0.246* (0.071)
Born 1970-74	-0.198 (0.174)	-0.196 (0.173)	-0.267 (0.114)
Born 1975-79	-0.232 (0.167)	-0.227 (0.168)	-0.300 (0.135)
Born 1980-84	-0.249 (0.219)	-0.243 (0.222)	-0.345 (0.150)
Born 1985-89	-0.411* (0.116)	-0.409* (0.115)	-0.422* (0.160)
Born 1990+	-0.520 (0.258)	-0.519 (0.259)	-0.499 (0.247)
Denmark	-0.050 (0.023)	-0.039 (0.022)	0.361 (0.300)
2013	0.051* (0.018)	0.073** (0.014)	0.057* (0.020)
2014	0.128** (0.019)	0.125** (0.018)	0.130** (0.015)
Born 1940-44 * Denmark	0.056 (0.023)	0.058 (0.023)	-0.012 (0.056)
Born 1945-49 * Denmark	0.091* (0.031)	0.092* (0.031)	0.073 (0.094)
Born 1950-54 * Denmark	0.070 (0.050)	0.071 (0.050)	0.117 (0.057)
Born 1955-59 * Denmark	0.071* (0.022)	0.070* (0.022)	0.070 (0.076)
Born 1960-64 * Denmark	0.112* (0.038)	0.113* (0.039)	0.049 (0.096)
Born 1965-69 * Denmark	0.122* (0.026)	0.123** (0.024)	0.074 (0.104)
Born 1970-74 * Denmark	0.098 (0.039)	0.102* (0.038)	0.223 (0.136)
Born 1975-79 * Denmark	0.114* (0.041)	0.116* (0.041)	0.229 (0.172)
Born 1980-84 * Denmark	0.035 (0.073)	0.036 (0.073)	0.213 (0.164)

Born 1985-89 *	0.192	0.193	0.199
Denmark	(0.101)	(0.102)	(0.176)
Born 1990+ *	0.174	0.175	0.124
Denmark	(0.073)	(0.075)	(0.179)
Economic evaluation (egocentric)	0.011	0.012	0.006
	(0.011)	(0.011)	(0.011)
Economic evaluation (sociotropic)	0.053*	0.052*	0.055*
	(0.017)	(0.017)	(0.016)
Gender	0.034	0.034	0.031
	(0.021)	(0.021)	(0.020)
Education	0.153**	0.153**	0.153**
	(0.008)	(0.008)	(0.008)
Confidence in national institutions	0.151**	0.151**	0.155**
	(0.018)	(0.018)	(0.020)
Retired	-0.053	-0.053	-0.045
	(0.025)	(0.025)	(0.026)
Manual worker	-0.078**	-0.079**	-0.076**
	(0.014)	(0.014)	(0.013)
Unemployed	-0.072*	-0.070*	-0.074**
	(0.019)	(0.019)	(0.017)
Student	-0.024	-0.024	-0.027
	(0.050)	(0.050)	(0.058)
Age*Denmark: 16*Denmark	0.186	0.182	0.370
	(0.131)	(0.130)	(0.183)
17	0.155	0.157	0.260
	(0.106)	(0.107)	(0.194)
18	0.074	0.075	0.380**
	(0.132)	(0.132)	(0.036)
19	0.048	0.048	0.234
	(0.143)	(0.143)	(0.230)
20	-0.128	-0.130	0.108
	(0.176)	(0.176)	(0.392)
21	-0.058	-0.063	0.239*
	(0.118)	(0.117)	(0.082)
22	-0.173	-0.177	0.112
	(0.127)	(0.126)	(0.113)
23	-0.175	-0.180	0.169*
	(0.154)	(0.153)	(0.066)
24	-0.330**	-0.333**	-0.171
	(0.067)	(0.066)	(0.082)
25	-0.372	-0.377	-0.078
	(0.192)	(0.190)	(0.340)
26	-0.407*	-0.412*	-0.259
	(0.158)	(0.155)	(0.396)
27	-0.354	-0.358	-0.065
	(0.155)	(0.154)	(0.181)
28	-0.372*	-0.378*	-0.261*
	(0.098)	(0.096)	(0.089)
29	-0.419	-0.421	0.039
	(0.195)	(0.194)	(0.332)
30	-0.308	-0.313	0.059
	(0.183)	(0.182)	(0.245)
31	-0.330	-0.332	0.121
	(0.204)	(0.204)	(0.198)

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32	-0.486*	-0.495*	-0.220
	(0.128)	(0.126)	(0.195)
33	-0.304	-0.310	0.010
	(0.158)	(0.156)	(0.228)
34	-0.361	-0.365	-0.028
	(0.181)	(0.178)	(0.275)
35	-0.468*	-0.475*	-0.291
	(0.122)	(0.119)	(0.249)
36	-0.412	-0.414	-0.084
	(0.217)	(0.214)	(0.345)
37	-0.389*	-0.392*	-0.102
	(0.148)	(0.146)	(0.210)
38	-0.446*	-0.451*	-0.180
	(0.165)	(0.164)	(0.259)
39	-0.425	-0.429	-0.116
	(0.176)	(0.175)	(0.250)
40	-0.389	-0.392	-0.048
	(0.181)	(0.179)	(0.220)
41	-0.364	-0.366	-0.038
	(0.207)	(0.206)	(0.298)
42	-0.370	-0.373	-0.151
	(0.190)	(0.189)	(0.371)
43	-0.406	-0.408	-0.148
	(0.160)	(0.159)	(0.224)
44	-0.372	-0.376	-0.216
	(0.150)	(0.149)	(0.251)
45	-0.319	-0.321	-0.157
	(0.189)	(0.189)	(0.296)
46	-0.389	-0.392	-0.152
	(0.224)	(0.223)	(0.347)
47	-0.429	-0.428	-0.173
	(0.194)	(0.194)	(0.275)
48	-0.396	-0.399	-0.196
	(0.209)	(0.208)	(0.328)
49	-0.422	-0.424	-0.267
	(0.179)	(0.179)	(0.259)
50	-0.281	-0.283	-0.084
	(0.233)	(0.232)	(0.346)
51	-0.268	-0.270	-0.151
	(0.187)	(0.186)	(0.259)
52	-0.294	-0.293	-0.160
	(0.233)	(0.233)	(0.355)
53	-0.321	-0.319	0.067
	(0.238)	(0.238)	(0.283)
54	-0.376	-0.379	-0.227
	(0.240)	(0.239)	(0.381)
55	-0.317	-0.315	-0.072
	(0.214)	(0.214)	(0.277)
56	-0.305	-0.303	-0.094
	(0.206)	(0.205)	(0.260)
57	-0.395	-0.398	-0.143
	(0.216)	(0.214)	(0.270)
58	-0.259	-0.258	-0.015
	(0.226)	(0.225)	(0.304)
59	-0.323	-0.322	-0.091
	(0.231)	(0.229)	(0.312)
60	-0.349	-0.347	-0.149
	(0.230)	(0.229)	(0.327)
61	-0.360	-0.362	-0.076
	(0.268)	(0.267)	(0.345)

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62	-0.388 (0.232)	-0.387 (0.231)	-0.054 (0.264)
63	-0.418 (0.244)	-0.419 (0.243)	-0.175 (0.317)
64	-0.343 (0.251)	-0.343 (0.250)	-0.190 (0.314)
65	-0.395 (0.252)	-0.395 (0.251)	-0.158 (0.288)
66	-0.416 (0.236)	-0.416 (0.235)	-0.245 (0.282)
67	-0.396 (0.249)	-0.395 (0.248)	-0.200 (0.296)
68	-0.361 (0.256)	-0.361 (0.255)	-0.190 (0.317)
69	-0.468 (0.260)	-0.468 (0.259)	-0.275 (0.312)
70	-0.523 (0.253)	-0.523 (0.252)	-0.350 (0.303)
71	-0.399 (0.280)	-0.399 (0.279)	-0.221 (0.342)
72	-0.509 (0.276)	-0.512 (0.275)	-0.317 (0.325)
73	-0.523 (0.285)	-0.524 (0.284)	-0.328 (0.347)
74	-0.598 (0.292)	-0.596 (0.292)	-0.392 (0.360)
75	-0.559 (0.279)	-0.557 (0.279)	-0.329 (0.340)
76	-0.711 (0.299)	-0.714 (0.298)	-0.426 (0.359)
77	-0.562 (0.288)	-0.562 (0.288)	-0.327 (0.351)
78	-0.565 (0.285)	-0.565 (0.284)	-0.328 (0.349)
79	-0.561 (0.256)	-0.560 (0.256)	-0.361 (0.292)
80	-0.587 (0.319)	-0.588 (0.318)	-0.375 (0.408)
81	-0.629 (0.284)	-0.629 (0.283)	-0.415 (0.350)
82	-0.619 (0.310)	-0.620 (0.309)	-0.436 (0.386)
83	-0.592 (0.288)	-0.590 (0.289)	-0.295 (0.358)
84	-0.684 (0.301)	-0.683 (0.302)	-0.604 (0.428)
85	-0.577 (0.263)	-0.579 (0.262)	-0.415 (0.295)
86	-0.766 (0.343)	-0.765 (0.344)	-0.624 (0.462)
87	-0.725* (0.246)	-0.727* (0.245)	-0.598 (0.254)
2013*Denmark		-0.043** (0.007)	
2014*Denmark		0.005 (0.010)	
Age*Denmark: 16*Denmark			-0.321 (0.217)

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17*Denmark	-0.188 (0.216)
18*Denmark	-0.549** (0.086)
19*Denmark	-0.320 (0.286)
20*Denmark	-0.417 (0.397)
21*Denmark	-0.499** (0.115)
22*Denmark	-0.510* (0.175)
23*Denmark	-0.556* (0.150)
24*Denmark	-0.255 (0.177)
25*Denmark	-0.516 (0.367)
26*Denmark	-0.317 (0.406)
27*Denmark	-0.494 (0.206)
28*Denmark	-0.227 (0.110)
29*Denmark	-0.781 (0.344)
30*Denmark	-0.674* (0.240)
31*Denmark	-0.838** (0.188)
32*Denmark	-0.493 (0.207)
33*Denmark	-0.579 (0.232)
34*Denmark	-0.630 (0.303)
35*Denmark	-0.314 (0.273)
36*Denmark	-0.625 (0.358)
37*Denmark	-0.522 (0.220)
38*Denmark	-0.471 (0.256)
39*Denmark	-0.578 (0.269)
40*Denmark	-0.639* (0.247)
41*Denmark	-0.607 (0.346)
42*Denmark	-0.404 (0.360)
43*Denmark	-0.469 (0.189)
44*Denmark	-0.255 (0.233)
45*Denmark	-0.265 (0.265)
46*Denmark	-0.421 (0.327)

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47*Denmark	-0.451 (0.251)
48*Denmark	-0.346 (0.295)
49*Denmark	-0.267 (0.240)
50*Denmark	-0.345 (0.300)
51*Denmark	-0.222 (0.240)
52*Denmark	-0.201 (0.344)
53*Denmark	-0.767* (0.263)
54*Denmark	-0.262 (0.340)
55*Denmark	-0.456 (0.258)
56*Denmark	-0.387 (0.223)
57*Denmark	-0.477 (0.244)
58*Denmark	-0.451 (0.268)
59*Denmark	-0.432 (0.274)
60*Denmark	-0.380 (0.349)
61*Denmark	-0.546 (0.352)
62*Denmark	-0.632* (0.245)
63*Denmark	-0.461 (0.301)
64*Denmark	-0.267 (0.312)
65*Denmark	-0.452 (0.336)
66*Denmark	-0.314 (0.323)
67*Denmark	-0.368 (0.298)
68*Denmark	-0.299 (0.360)
69*Denmark	-0.358 (0.285)
70*Denmark	-0.318 (0.337)
71*Denmark	-0.333 (0.353)
72*Denmark	-0.370 (0.297)
73*Denmark	-0.368 (0.352)
74*Denmark	-0.397 (0.364)
75*Denmark	-0.438 (0.352)
76*Denmark	-0.547 (0.306)

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77*Denmark			-0.454 (0.318)
78*Denmark			-0.452 (0.299)
79*Denmark			-0.381 (0.251)
80*Denmark			-0.402 (0.380)
81*Denmark			-0.409 (0.286)
82*Denmark			-0.354 (0.350)
83*Denmark			-0.624 (0.358)
84*Denmark			-0.175 (0.436)
85*Denmark			-0.312 (0.266)
86*Denmark			-0.249 (0.443)
87*Denmark			-0.231 (0.210)
Intercept	0.619 (0.248)	0.613 (0.251)	0.402 (0.304)
R <sup>2</sup>	0.11	0.11	0.13
N	9,852	9,852	9,852

*Note: Cell entries are linear regression model coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .*

### **Further robustness checks: Exploring more subsamples**

In order to further test the robustness of the results, I run the analysis on another subsample of the data. Western European countries provide a suitable subsample for the analysis. I define Western Europe as EU15 without Greece (EU15 are members of the EU in years 1995-2003 when the EU had 15 member states). Greece is not commonly considered part of Western Europe. I, therefore, do not include Greece. Similarly to the analysis reported in the main manuscript, I run a series of random effects logistic regression models. There are two dependent variables: 1) Feeling a citizen of the EU and 2) European identity. The number of childhood years spent in a weakly integrated Europe and the number of childhood years spent in a strongly integrated Europe are the key independent variables. The random effects control for clustering by country. These models are equivalent to the models reported in Figures 1 and 2 in the main manuscript (and Online-appendix Figures A1 and A2). The only difference vis-a-vis the main manuscript is that this time only Western Europe is included in the analysis.

Figures A24-A27 (below) report the results. The full results are reported in Tables A20 and A21. The figures show the predicted probability of feeling an EU citizen/having a European identity depending on the number of years spent in a strongly/weakly integrated Europe. The results from this Western European sample correspond to the results from the full sample. Mostly, there is a slight negative relationship in the estimated values. Like in the original manuscript, the confidence intervals are rather wide. The substantive conclusion from this analysis corresponds to the conclusion in the original manuscript: There is no relationship between early life political socialization into the EU and diffuse support for the EU in later life.

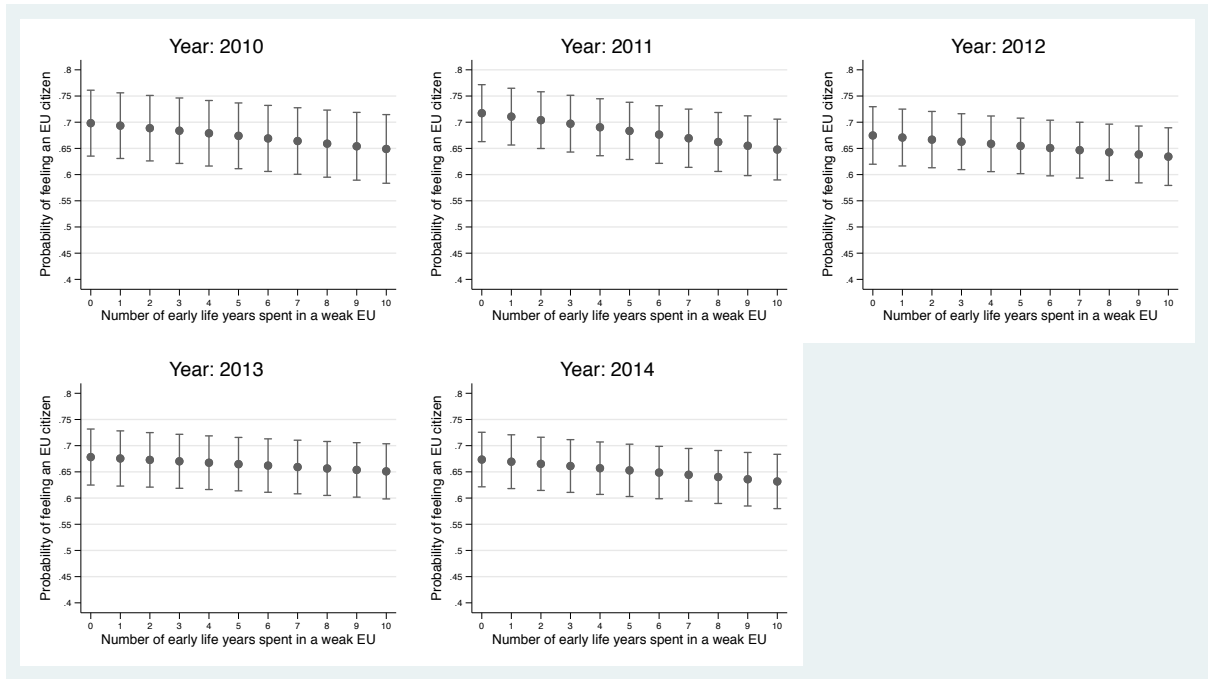


Figure A24. Predicted probability of feeling oneself to be an EU citizen (by childhood socialization in a weakly integrated Europe). Western European countries only.

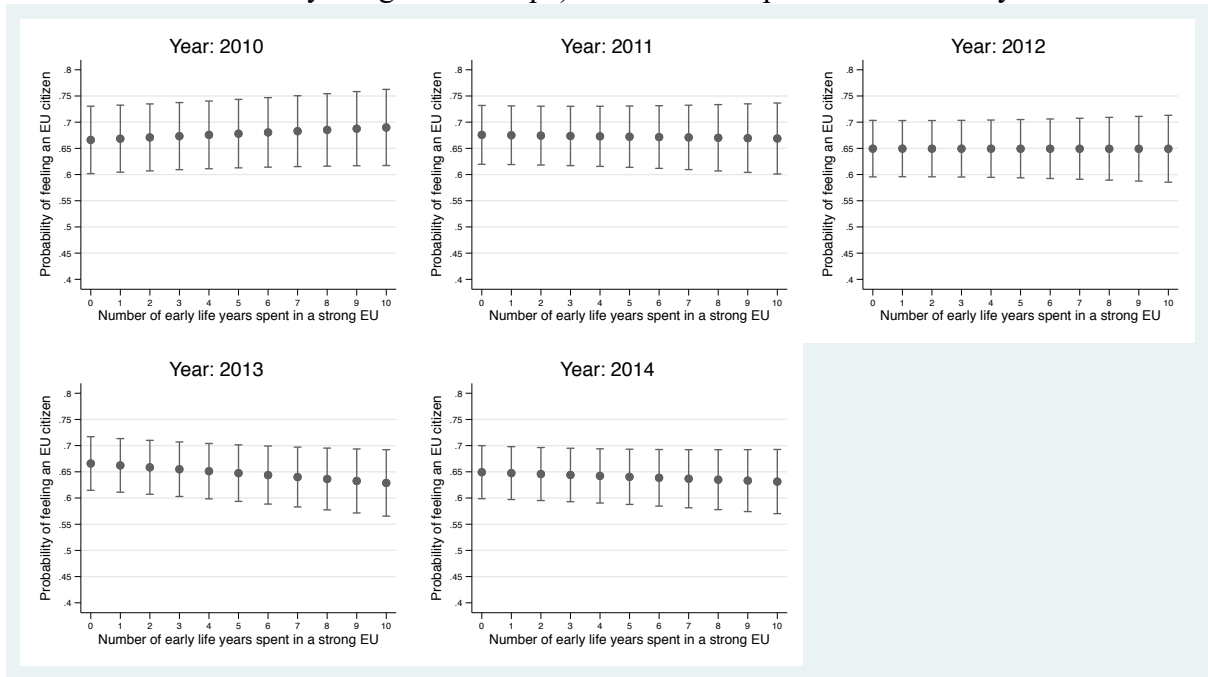


Figure A25. Predicted probability of feeling oneself to be an EU citizen (by childhood socialization in a strongly integrated Europe). Western European countries only.

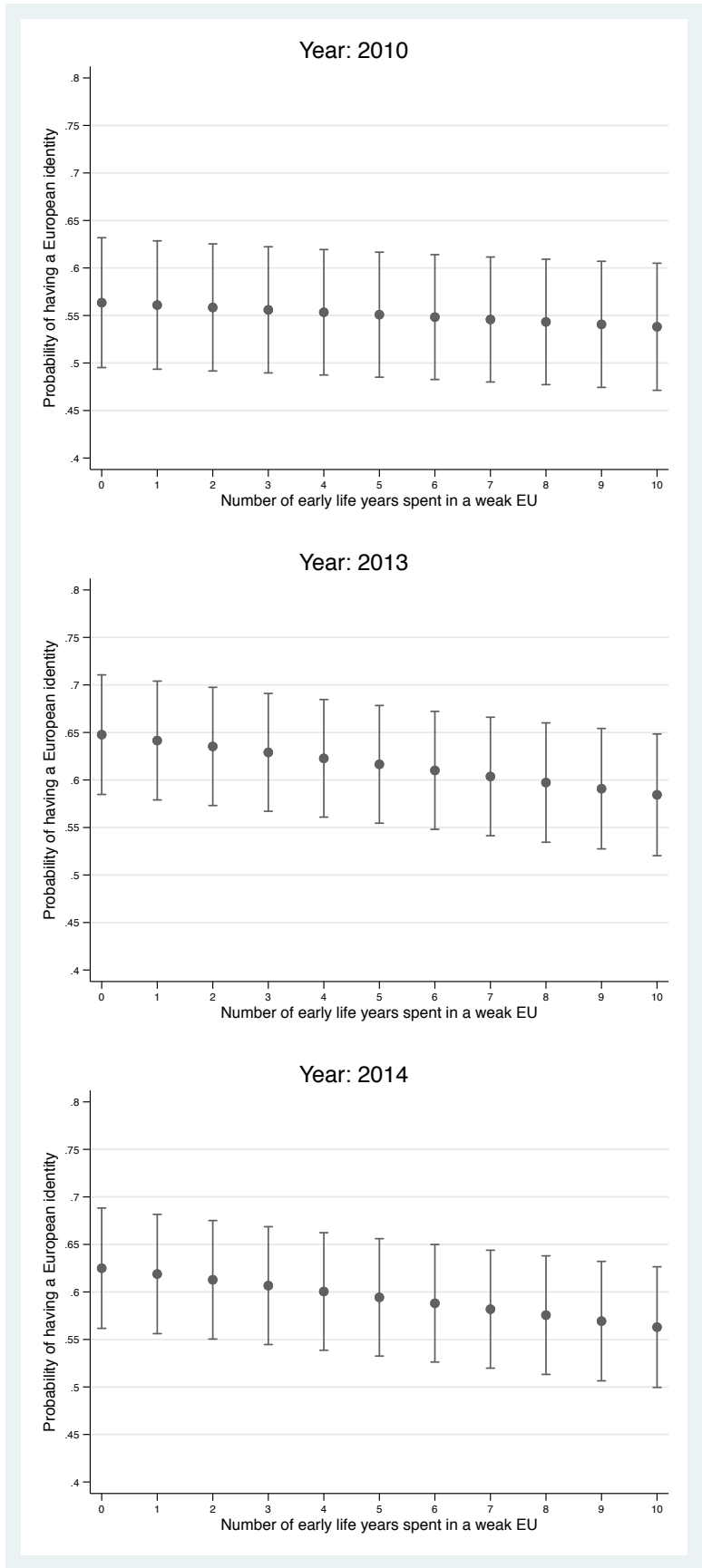


Figure A26. Predicted probability of having a European identity (by childhood socialization in a weakly integrated Europe). Western European countries only.

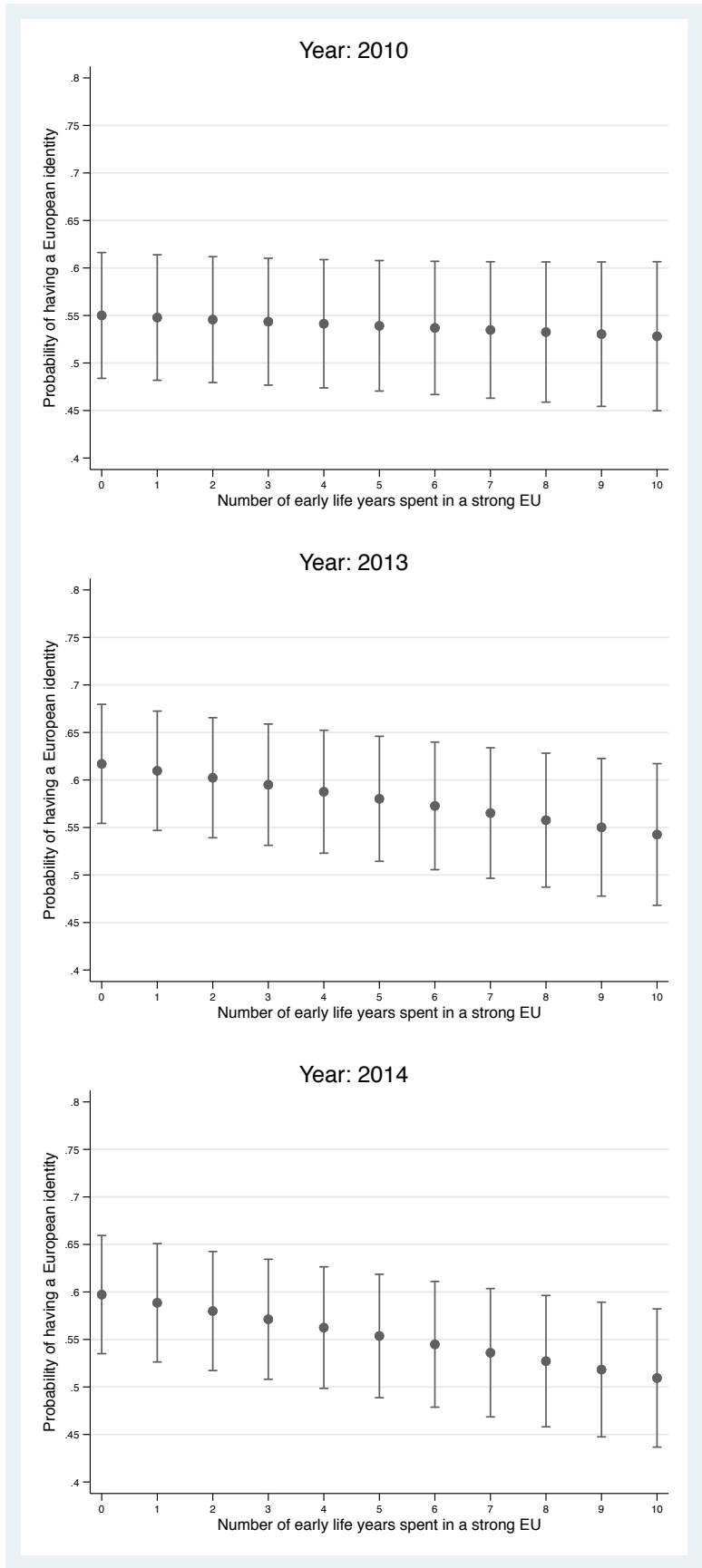


Figure A27. Predicted probability of having a European identity (by childhood socialization in a strongly integrated Europe). Western European countries only.

Table A20. Random effects logit model. Dependent variable: Feeling an EU citizen.

Western Europe only.

	2010	2011	2012	2013	2014
Socialization (strong EI)	0.013 (0.012)	-0.004 (0.011)	-0.000 (0.010)	-0.019 (0.010)	-0.009 (0.010)
Socialization (weak EI)	-0.026** (0.008)	-0.037** (0.008)	-0.021** (0.008)	-0.014 (0.008)	-0.022** (0.008)
Economic evaluation (egocentric)	0.255** (0.034)	0.269** (0.033)	0.272** (0.033)	0.308** (0.032)	0.299** (0.033)
Economic evaluation (sociotropic)	0.408** (0.041)	0.433** (0.040)	0.413** (0.040)	0.354** (0.039)	0.382** (0.039)
Age	-0.005* (0.002)	-0.012** (0.002)	-0.005* (0.002)	-0.009** (0.002)	-0.014** (0.002)
Gender	0.179** (0.040)	0.167** (0.040)	0.082* (0.039)	0.171** (0.039)	0.129** (0.039)
Education	0.430** (0.029)	0.344** (0.029)	0.296** (0.028)	0.353** (0.028)	0.344** (0.027)
Confidence in national institutions	0.956** (0.050)	0.935** (0.048)	1.020** (0.049)	0.894** (0.051)	1.003** (0.051)
Retired	-0.353** (0.064)	0.063 (0.064)	-0.130* (0.064)	-0.075 (0.063)	-0.100 (0.063)
Manual worker	-0.263** (0.059)	-0.147* (0.058)	-0.215** (0.058)	-0.268** (0.058)	-0.210** (0.060)
Unemployed	-0.173** (0.086)	0.153 (0.083)	-0.120 (0.082)	0.037 (0.080)	-0.164* (0.081)
Student	0.163 (0.122)	0.403** (0.122)	0.219 (0.115)	0.405** (0.116)	0.337** (0.116)
Postcommunist	-0.677** (0.133)	-0.438** (0.134)	-0.606** (0.133)	-0.732** (0.134)	-0.230 (0.133)
Intercept	-1.084** (0.258)	-0.948** (0.244)	-1.180** (0.238)	-1.004** (0.238)	-0.855** (0.235)
$\sigma^2$ at level-2	-0.908** (0.386)	-1.183** (0.390)	-1.322** (0.391)	-1.410** (0.394)	-1.435** (0.394)
<i>N</i>	13,623	13,682	13,685	13,726	13,879

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .



Table A21. Random effects logit model. Dependent variable: European identity.

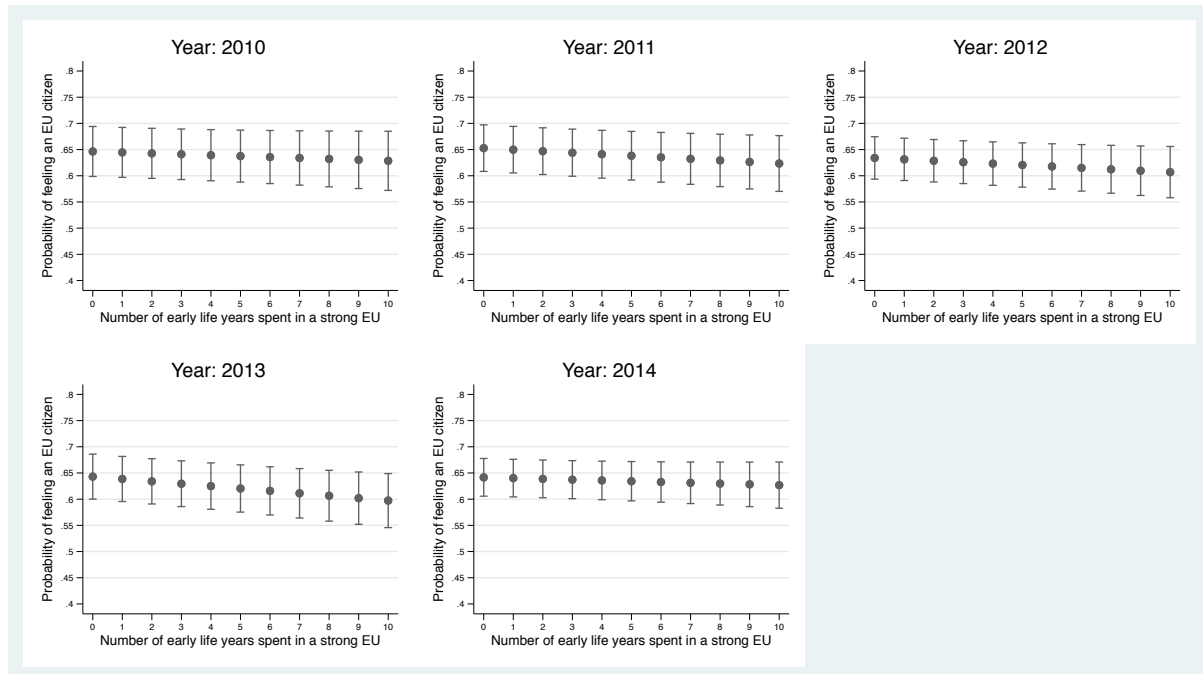
Western Europe only.

	2010	2013	2014
Socialization (strong EI)	-0.010 (0.011)	-0.035** (0.010)	-0.042** (0.010)
Socialization (weak EI)	-0.012 (0.008)	-0.031** (0.008)	-0.031** (0.008)
Economic evaluation (egocentric)	0.104** (0.033)	0.207** (0.032)	0.211** (0.033)
Economic evaluation (sociotropic)	0.272** (0.039)	0.294** (0.039)	0.303** (0.039)
Age	-0.005* (0.002)	-0.011** (0.002)	-0.013** (0.002)
Gender	0.254** (0.038)	0.145** (0.038)	0.266** (0.039)
Education	0.531** (0.028)	0.551** (0.028)	0.561** (0.027)
Confidence in national institutions	0.649** (0.046)	0.729** (0.049)	0.780** (0.049)
Retired	-0.378** (0.060)	-0.174** (0.061)	-0.220** (0.062)
Manual worker	-0.324** (0.055)	-0.262** (0.057)	-0.321** (0.059)
Unemployed	-0.361** (0.084)	-0.063 (0.081)	-0.246** (0.081)
Student	0.306** (0.114)	0.410** (0.114)	0.405** (0.110)
Postcommunist	-0.574** (0.126)	-0.804** (0.132)	-0.491** (0.127)
Intercept	-1.023** (0.240)	-0.738** (0.248)	-0.844** (0.247)
$\sigma^2$ at level-2	-1.093** (0.387)	-1.109** (0.386)	-1.110** (0.386)
<i>N</i>	13,365	13,492	13,681

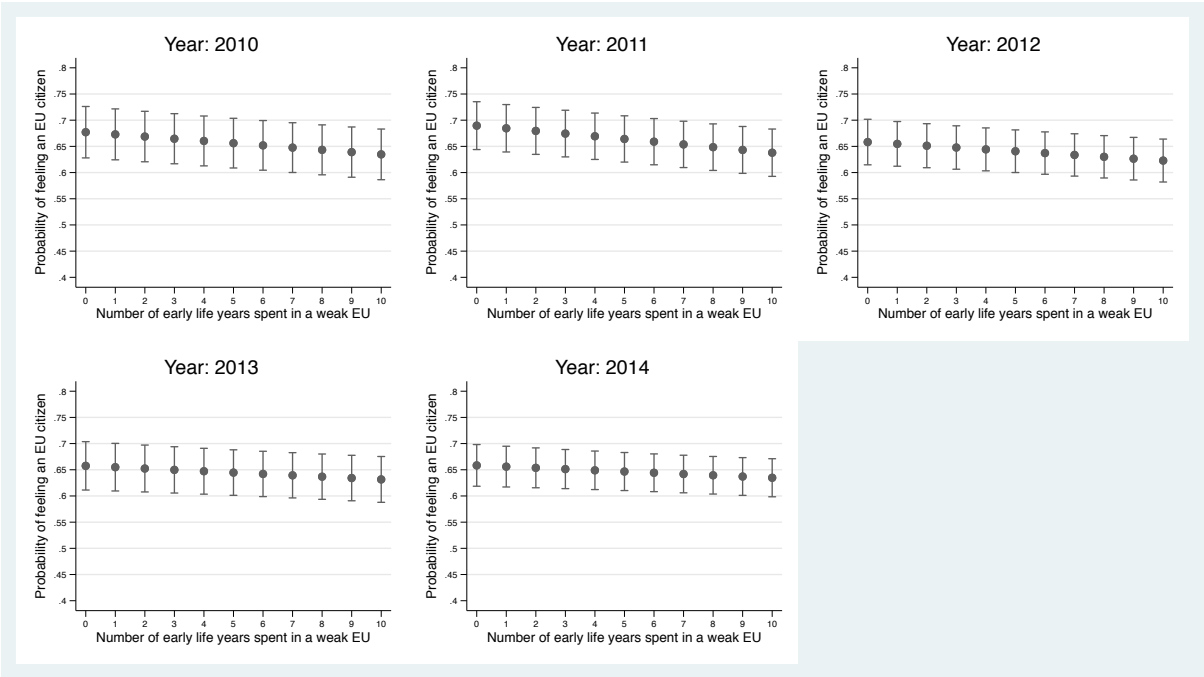
Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

## Robustness checks exploring the possibility of early life socialization in the run-up to EC/EU accession

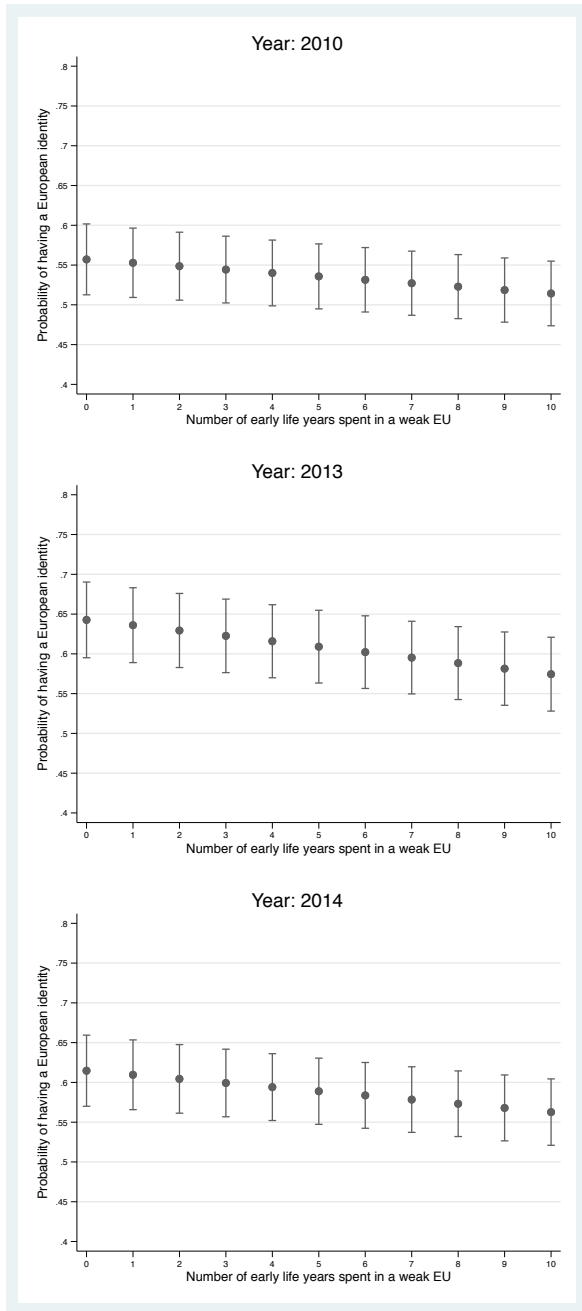
It is possible that early life socialization into the political system of the EU happened already in the years when the country was getting ready for joining the EU. If this were the case, using the year of accession as the date when early life socialization into the EU began would be misleading. In order to address this concern, I ran the following analysis: I have coded all countries as joining European integration three years prior to the year when they actually had joined. Then I ran an analysis equivalent to the analysis reported in the main manuscript. The results are reported in Figures A28-A31. Full results tables are reported in Tables A22 and A23. Substantively, the results do not differ from the results reported in the original manuscript. We can, therefore, be confident that the possibility of pre-accession political socialization is not materially affecting the conclusions of this paper.



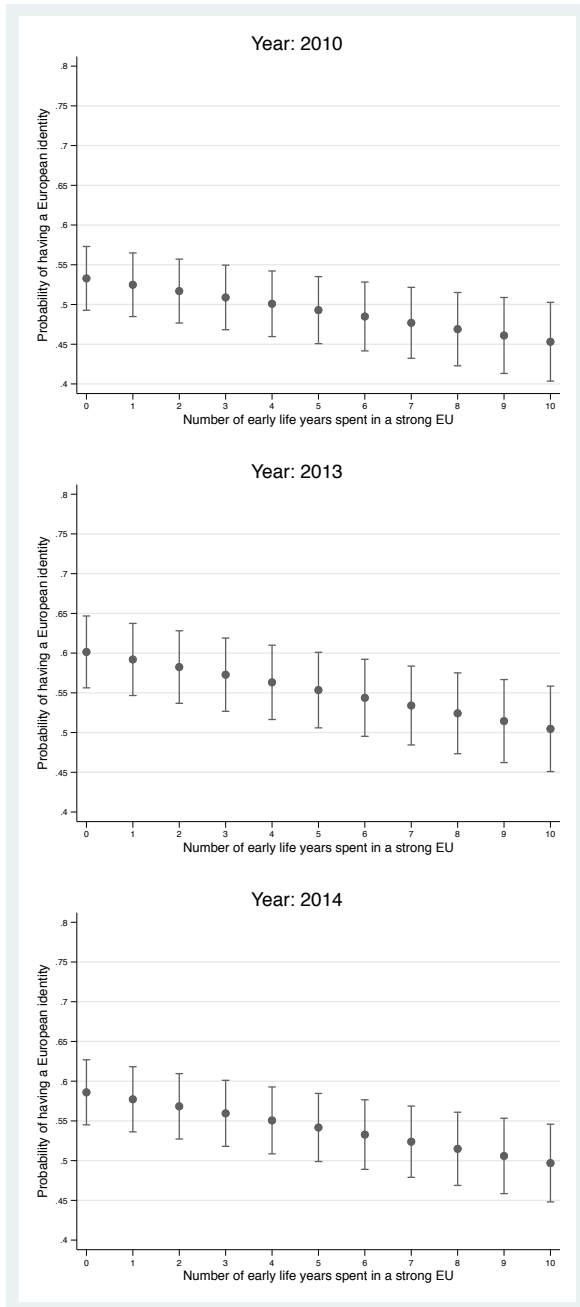
**Figure A28.** Predicted probability of feeling an EU citizen (by childhood socialization in a weakly integrated Europe). European accession date coded as three years prior to the actual EU accession date.



**Figure A29.** Predicted probability of feeling an EU citizen (by childhood socialization in a strongly integrated Europe). European accession date coded as three years prior to the actual EI accession date.



**Figure A30.** Predicted probability of having a European identity (by childhood socialization in a weakly integrated Europe). European accession date coded as three years prior to the actual EI accession date.



**Figure A31.** Predicted probability of having a European identity (by childhood socialization in a strongly integrated Europe). European accession date coded as three years prior to the actual EI accession date.

Table A22. Logistic regression. Dependent variable: Feeling an EU citizen. EI accession coded as three years prior to actual accession date.

	2010	2011	2012	2013	2014
Socialization (strong EI)	-0.009 (0.008)	-0.015 (0.008)	-0.014 (0.008)	-0.023** (0.008)	-0.008 (0.007)
Socialization (weak EI)	-0.022** (0.006)	-0.027** (0.006)	-0.018** (0.006)	-0.013* (0.006)	-0.012* (0.006)
Economic evaluation (egocentric)	0.256** (0.025)	0.326** (0.025)	0.329** (0.025)	0.372** (0.024)	0.402** (0.025)
Economic evaluation (sociotropic)	0.445** (0.031)	0.489** (0.031)	0.448** (0.031)	0.389** (0.030)	0.399** (0.030)
Age	-0.009** (0.002)	-0.013** (0.002)	-0.008** (0.002)	-0.012** (0.002)	-0.013** (0.002)
Gender	0.157** (0.030)	0.114** (0.030)	0.038 (0.030)	0.144** (0.030)	0.127** (0.030)
Education	0.386** (0.022)	0.306** (0.022)	0.263** (0.022)	0.327** (0.022)	0.312** (0.022)
Confidence in national institutions	0.897** (0.039)	0.984** (0.039)	0.999** (0.040)	0.832** (0.041)	0.948** (0.041)
Retired	-0.248** (0.048)	-0.022 (0.049)	-0.134** (0.048)	-0.107* (0.048)	-0.157** (0.048)
Manual worker	-0.258** (0.045)	-0.193** (0.045)	-0.213** (0.044)	-0.289** (0.044)	-0.231** (0.045)
Unemployed	-0.151* (0.062)	0.014 (0.061)	-0.094 (0.059)	-0.065 (0.058)	-0.087 (0.059)
Student	0.251** (0.084)	0.381** (0.084)	0.258** (0.082)	0.443** (0.086)	0.418** (0.087)
Postcommunist	-0.513** (0.123)	-0.223 (0.122)	-0.405** (0.120)	-0.512** (0.127)	-0.031 (0.115)
Intercept	-0.700** (0.191)	-0.925** (0.188)	-0.966** (0.177)	-0.779** (0.186)	-1.108** (0.174)
$\sigma^2$ at level-2	-0.973** (0.302)	-1.073** (0.300)	-1.332** (0.310)	-1.191** (0.317)	-1.554** (0.307)
<i>N</i>	23,118	23,253	23,104	23,278	23,540

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .

Table A23. Logistic regression. Dependent variable: European identity. EI accession coded as three years prior to actual accession date.

	2010	2013	2014
Socialization (strong EI)	-0.037** (0.008)	-0.046** (0.007)	-0.042** (0.007)
Socialization (weak EI)	-0.020** (0.006)	-0.033** (0.006)	-0.025** (0.006)
Economic evaluation (egocentric)	0.184** (0.025)	0.248** (0.024)	0.277** (0.024)
Economic evaluation (sociotropic)	0.250** (0.030)	0.277** (0.030)	0.237** (0.029)
Age	-0.015** (0.001)	-0.018** (0.002)	-0.016** (0.002)
Gender	0.234** (0.029)	0.141** (0.029)	0.215** (0.029)
Education	0.426** (0.022)	0.443** (0.022)	0.504** (0.022)
Confidence in national institutions	0.595** (0.036)	0.602** (0.039)	0.739** (0.039)
Retired	-0.246** (0.046)	-0.142** (0.047)	-0.241** (0.047)
Manual worker	-0.290** (0.042)	-0.255** (0.043)	-0.365** (0.044)
Unemployed	-0.213** (0.060)	-0.163** (0.058)	-0.271** (0.059)
Student	0.518** (0.079)	0.551** (0.084)	0.414** (0.083)
Postcommunist	-0.504** (0.108)	-0.634** (0.122)	-0.318** (0.113)
	-0.442** (0.166)	-0.011 (0.182)	-0.445* (0.175)
	-1.531** (0.298)	-1.189** (0.310)	-1.401** (0.304)
<i>N</i>	22,759	22,877	23,255

Note: Cell entries are random effects logit coefficients. Standard errors in parentheses. Statistical significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ .