Supplemental Appendix (SA)

Article:

Explaining differences in decision-relevant educational knowledge between parents with and without immigrant background in Germany.

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Table A1. Sample items for surveying the parents' informativeness.

Category		Item	
	1	Different jobs or trainings require different vocational qualifications. I will now name different jobs. Please tell me about each job, which leaving qualification most people nowadays have who seize this job in Germany. If you don't know the answer, you can state 'don't know'. Which vocational qualification do most people in Germany have nowadays who take on the job of salesperson?	(1) no qualification,(2) completed vocational training,
	2	And which vocational qualification do most people have nowadays who pursue the profession of a pharmacist in Germany?	(3) course of study,
	3	And how about the profession of a banker?	
	4	And what about the profession of an optician?	
	5	And what about a tax consultant?	
Knowledge of vocational qualifications and options (returns)	6	There are different educational and vocational training systems in Germany. I have some questions related to this for you. Can you tell me what is meant by a 'dual vocational training system' in Germany?	(1) Having two vocational training qualifications, (2) The fact that someone does a vocational training program and studies at the same time, (3) The combination of school education in vocational schools and practical vocational training in the firm, (4) The separation between the first and second vocational training year
	7	And can you tell me what is meant by Fachhochschulreife [entry qualification for universities of applied sciences]?	(1) The completion of a master craftsman/craftswoman training, (2) a completed qualification at a university of applied sciences, (3) a qualification entitling to study at a university of applied sciences, (4) Another word for Abitur

Table A1 (continued). Sample items for surveying the parents' informativeness

Category		Item		
Knowledge of duration until school leaving certificate from the	1	Now I have some questions about the duration of the school attendance. Could you please tell me how many years one has to attend school in order to obtain the school-leaving qualification of a Hauptschule? Please include the time spent in elementary school.		
lower, intermediate and upper	2	And can you tell me how many years one has to attend school in order to obtain the leaving certificate of the Realschule?	Duration in years	
secondary school (cost)	3	And how many years does one have to attend school in order to obtain the Abitur (higher education entrance qualification)?		
Knowledge of transition criteria (probability of sucess)	1	The issue education and especially the transition from the end of the elementary school period has many aspects that are not always known to the general public. I will now read some statements to you. Please indicate for each statement whether it is true, not true, or if you don't know. The child has to attend the school type that is recommended at the end of elementary school in every case.	(1) true, (2) not true	
	2	In order to attend the Gymnasium, the child needs a grade average of at least 2 in the subjects Mathematics and German.		
	2.1	Why do you think this statement is not true? I will now read out different possible reasons. You can also give me more than of these reasons. 1: Because the grades have to better	(1) not specified (2) specified	

Table A2. OLS regression of parents' overall educational informativeness on immigrant background and the theoretically predicted determinants.

	M1.1 Test (overall)	M1.2 Test (overall)	Difference M1.1-M1.2
-Controls-			
Age	0.469***	0.142^{*}	
	(0.074)	(0.066)	
A go# A go	-0.005***	-0.002*	
Age#Age	(0.001)	(0.001)	
	(0.001)	(0.001)	
-Country of origin-			
Turkey	-3.542***	-1.465***	-2.077**
(Ref.: Germany)	(0.415)	(0.440)	
Former USSR	-2.220***	-0.432	-1.788**
Tollier OBSIC	(0.198)	(0.290)	1.700
	` ,	,	
Poland	-1.491***	-0.374	-1.117^{+}
	(0.328)	(0.327)	
Former SFRY	-3.340***	-1.437**	-1.904**
	(0.545)	(0.556)	1.501
	` ,		
Northern & Western EU	-1.933***	-0.627	-1.306 ⁺
	(0.361)	(0.397)	
Southern, Central & Eastern EU	-1.549***	-0.277	-1.272+
2 c u u c c c c c c c c c c c c c c c c	(0.324)	(0.321)	1,2,2
	•		ale ale
Middle East & Northern Africa	-3.149***	-1.189*	-1.960**
	(0.546)	(0.514)	
Others	-2.106***	-0.655*	-1.450*
	(0.304)	(0.314)	11.00
-Education (CASMIN)-		-1.969***	
General secondary education (Ref.: Tertiary education)		(0.219)	
(Kel.: Ternary education)		(0.219)	
Intermediat secondary education		-0.905***	
·		(0.091)	
A 1 2 1 2		0.222***	
Academic secondary education		-0.333*** (0.075)	
		(0.075)	
-Social class (EGP)-			
Working class		-0.554***	
(Ref.: Service class)		(0.123)	

Mixed class		-0.219* (0.091)	
-Further social & cultural capital-		(0.031)	
-Sibling(s)-			
Sibling(s) non-academic secondary school		0.178^{*}	
(Ref. None, or max. primary school)		(0.076)	
Sibling(s) academic secondary sebest		0.281***	
Sibling(s) academic secondary school		(0.076)	
		(0.070)	
Degree from abroad (parent)		-1.886***	
(Ref.: Degree from Germany)		(0.213)	
-Partner-		0.100	
Degree from abroad (partner) (Ref. No partner)		-0.108 (0.185)	
(Ref. No partile)		(0.163)	
Degree from Germany (partner)		0.061	
- · · · · · · · · · · · · · · · · · · ·		(0.142)	
Share of non-immigrant academics		0.920^{***}	
in the network		(0.128)	
-Number of books-			
1-25 books		-1.303***	
(Ref.: >500 books)		(0.186)	
,			
26-100 books		-0.649***	
		(0.093)	
101-200 books		-0.381***	
101-200 000kS		(0.085)	
		(0.003)	
201-500 books		-0.158*	
		(0.070)	
-Acculturation-			
Subjective linguistic competence		0.065	
		(0.161)	
Interaction language		-1.807*	
interaction language		(0.757)	
		(0.757)	
Identification with Germany		0.037	
		(0.121)	
Constant	1 420	<i>(</i> 10 <i>(</i> ***	
Constant	-1.439 (1.547)	6.196*** (1.399)	
N (Number of cases)	3961	3961	
Adjusted R^2	0.17	0.37	

Robust standard errors in parentheses

Abbreviation: M (Model); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

*
$$p < 0.05$$
, ** $p < 0.01$, *** $p < 0.001$

Table A2.1 Differences in parents' overall educational informativeness by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	3,542***	2,220***	1,491***	3,340***	1,933***	1,549***	3,149***	2,106***
Turkey	-3,542***	0	-1,322**	-2,051***	-0,202	-1,609**	-1,993***	-0,393	-1,436**
F. USSR	-2,220***	1,322**	0	$-0,729^{+}$	1,121+	-0,286	-0,670 ⁺	0,930	-0,113
Poland	-1,491***	2,051***	$0,729^{+}$	0	1,849**	0,442	0,058	1,658**	0,615
F. SFRY	-3,340***	0,202	-1,121+	-1,849**	0	-1,407*	-1,791**	-0,191	-1,234*
NoWe EU	-1,933***	1,609**	0,286	-0,442	1,407*	0	-0,384	1,216+	0,173
SC&E EU	-1,549***	1,993***	$0,670^{+}$	-0,058	1,791**	0,384	0	1,560*	0,557
ME&NA EU	-3,149***	0,393	-0,930	-1,658**	0,191	-1,216 ⁺	-1,560*	0	-1,043 ⁺
Others	-2,106***	1,436**	0,113	-0,615	1,234*	-0,173	-0,557	1,043+	0

p < 0.05, p < 0.01, p < 0.001

Table A3. OLS regression of parents' informativeness about the vocational qualifications and options (returns) on immigrant background and the theoretically predicted determinants.

	M2.1 Test (returns)	M2.2 Test (returns)	Difference M2.1-M2.2
-Controls-	Test (Teturns)	Test (Teturns)	1012.1-1012.2
Age	0.310***	0.100^{*}	
1190	(0.054)	(0.048)	
	(0.021)	(0.010)	
Age#Age	-0.003***	-0.001	
8 8	(0.001)	(0.001)	
	(*****)	(****-)	
-Country of origin-			
Turkey	-2.335***	-1.158***	-1.176**
(Ref.: Germany)	(0.290)	(0.296)	
• /	` ,	,	
Former USSR	-1.344***	-0.427*	917*
	(0.136)	(0.204)	
	•		
Poland	-0.710***	-0.197	512
	(0.213)	(0.237)	

Former SFRY	-2.029***	-0.994*	-1.035**
	(0.402)	(0.402)	

Northern & Western EU	-0.941***	-0.495	446
	(0.214)	(0.260)	
Courth and Courtinal & Footone Ell	-0.646**	0.111	525
Southern, Central & Eastern EU		-0.111	535
	(0.196)	(0.212)	
Middle East & Northern Africa	-1.697***	-0.741	957*
Wilder Last & Northern Africa	(0.398)	(0.382)	/3/
	(0.398)	(0.362)	
Others	-1.272***	-0.626**	645
o mers	(0.195)	(0.221)	.015
	(0.173)	(0.221)	
-Education (CASMIN)-			
General secondary education		-1.334***	
(Ref.: Tertiary education)		(0.164)	
(Item Terminy Cuacumen)		(0.101)	
Intermediat secondary education		-0.712***	
		(*****)	
Academic secondary education		-0.274***	
J			
		,	
-Social class (EGP)-			
		-0.363***	
Academic secondary education		-0.712 (0.066) -0.274*** (0.054) -0.363***	

(Ref.: Service class)		(0.090)
Mixed class		-0.174*
-Further social & cultural capital-		(0.068)
-Sibling(s)-		
Sibling(s) non-academic secondary school		-0.053
(Ref. None, or max. primary school)		(0.055)
Sibling(s) academic secondary school		-0.011
		(0.057)
Degree from abroad (parent)		-0.870***
(Ref.: Degree from Germany)		(0.156)
-Partner-		
Degree from abroad (partner)		-0.199
(Ref. No partner)		(0.132)
Degree from Germany (partner)		-0.088
		(0.099)
Share of non-immigrant academics		0.597***
in the network		(0.094)
-Number of books-		
1-25 books		-0.809***
(Ref.: >500 books)		(0.140)
26-100 books		-0.335***
		(0.067)
101-200 books		-0.201***
		(0.061)
201-500 books		-0.017
4 10 0		(0.049)
-Acculturation- Subjective linguistic competence		0.073
J S I		(0.108)
Interaction language		-1.064*
		(0.505)
Identification with Germany		0.068
		(0.086)
Constant	-1.564	3.543***
	(1.133)	(1.007)
N (Number of cases)	3961	3961

Adjusted R^2 0.13 0.31

Source: National Educational Panel Study (NEPS)

Robust standard errors in parentheses

Abbreviation: M (Model); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table A3.1 Differences in parents' informativeness about the vocational qualifications and options (returns) by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	2,335***	1,344***	0,710***	2,029***	0,941***	0,646**	1,697***	1,272***
Turkey	-2,335***	0	-0,990**	-1,625***	-0,306	-1,394***	-1,689***	-0,637	-1,063**
F. USSR	-1,344***	0,990**	0	-0,635*	0,685	-0,404	-0,698**	0,353	-0,072
Poland	-0,710***	1,625***	0,635*	0	1,319**	0,231	-0,063	0,988*	$0,562^{+}$
F. SFRY	-2,029***	0,306	-0,685	-1,319**	0	-1,089**	-1,383**	-0,332	-0,757+
NoWe EU	-0,941***	1,394***	0,404	-0,231	1,089**	0	-0,295	$0,757^{+}$	0,331
SC&E EU	-0,646**	1,689***	0,698**	0,063	1,383**	0,295	0	1,051**	0,626*
ME&NA EU	-1,697***	0,637	-0,353	-0,988*	0,332	-0,757+	-1,051**	0	-0,425
Others	-1,272***	1,063**	0,072	-0,562 ⁺	$0,757^{+}$	-0,331	-0,626*	0,425	0

p < 0.05, p < 0.01, p < 0.001

Table A4. OLS regression of parents' informativeness about the duration of schooling (costs, upper secondary degree) on immigrant background and the theoretically predicted determinants.

	M3.1	M3.2	Difference
G 1	Test (ass)	Test (ass)	M3.1-M3.2
-Controls-	0.020**	0.010	
Age	0.039**	0.018	
	(0.013)	(0.013)	
Age#Age	-0.000**	-0.000	
1190//1190	(0.000)	(0.000)	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.113	0.044	157 [*]
(Ref.: Germany)	(0.069)	(0.085)	
Former USSR	-0.107***	0.009	116 ⁺
rolliel USSK			110
	(0.032)	(0.050)	
Poland	-0.040	0.025	065
	(0.046)	(0.052)	
	,		
Former SFRY	-0.078	0.061	138 [*]
	(0.081)	(0.092)	
Northern & Western EU	-0.127*	-0.031	095
Northern & Western Eo	(0.060)	(0.080)	093
	(0.000)	(0.000)	
Southern, Central & Eastern EU	-0.023	0.059	082
,	(0.048)	(0.059)	
			*
Middle East & Northern Africa	-0.017	0.123	140*
	(0.067)	(0.083)	
Others	-0.020	0.083	104 ⁺
Ciners	(0.037)	(0.055)	.101
	(0.037)	(0.022)	
-Education (CASMIN)-			
General secondary education		-0.145**	
(Ref.: Tertiary education)		(0.049)	
Intermediat secondary education		-0.044**	
intermediat secondary Education		(0.016)	
		(0.010)	
Academic secondary education		-0.019	
ž		(0.014)	

-Social class (EGP)-	
Working class	-0.045
(Ref.: Service class)	(0.024)
Mixed class	-0.006 (0.017)
-Further social & cultural capital-	
-Sibling(s)-	
Sibling(s) non-academic secondary school	0.027
(Ref. None, or max. primary school)	(0.015)
Sibling(s) academic secondary school	0.074*** (0.014)
	*
Degree from abroad (parent) (Ref.: Degree from Germany)	-0.084*
(Ref.: Degree from Germany)	(0.037)
-Partner-	
Degree from abroad (partner)	0.037
(Ref. No partner)	(0.037)
Degree from Germany (partner)	0.071^{*}
Degree from Germany (partner)	(0.030)
	, ,
Share of non-immigrant academics	0.021
in the network	(0.024)
-Number of books-	
1-25 books	-0.087*
(Ref.: >500 books)	(0.037)
26-100 books	-0.013
20 100 000KS	(0.017)
	, ,
101-200 books	0.013
	(0.015)
201-500 books	-0.000
	(0.013)
A construent in	
-Acculturation- Subjective linguistic competence	-0.003
2 mg state competence	(0.031)
	, ,
Interaction language	-0.162
	(0.141)
Identification with Germany	-0.009
•	

		(0.022)	
Constant	0.025	0.438	
	(0.279)	(0.283)	
N (Number of cases)	3961	3961	
Adjusted R^2	0.01	0.05	

Robust standard errors in parentheses

Abbreviation: M (Model); ass (academic secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table A4.1 Differences in parents' informativeness about the duration of schooling (costs, upper secondary degree) by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	0.113	0.107***	0.040	0.078	0.127^{*}	0.023	0.017	0.020
Turkey	-0.113	0	-0,006	-0,074	-0,036	0,014	-0,090	-0,096	-0,093
F. USSR	-0.107***	0,006	0	-0,068	-0,030	0,019	-0,084	-0,090	-0,087
Poland	-0.040	0,074	0,068	0	0,038	0,087	-0,017	-0,022	-0,019
F. SFRY	-0.078	0,036	0,030	-0,038	0	0,049	-0,055	-0,060	-0,057
NoWe EU	-0.127*	-0,014	-0,019	-0,087	-0,049	0	-0,104	-0,109	-0,107
SC&E EU	-0.023	0,090	0,084	0,017	0,055	0,104	0	-0,006	-0,003
ME&NA EU	-0.017	0,096	0,090	0,022	0,060	0,109	0,006	0	0,002
Others	-0.020	0,093	0,087	0,019	0,057	0,107	0,003	-0,002	0

p < 0.05, p < 0.01, p < 0.001

Table A5. OLS regression of parents' informativeness about the duration of schooling (costs, intermediate secondary degree) on immigrant background and the theoretically predicted determinants.

	M4.1 Test (iss)	M4.2	Difference M4.1-M4.2
-Controls-	1 est (188)	Test (iss)	1014.1-1014.2
	0.024	0.014	
Age			
	(0.013)	(0.014)	
Age#Age	-0.000	-0.000	
11gen11ge	(0.000)	(0.000)	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.360***	-0.150	211*
(Ref.: Germany)	(0.083)	(0.094)	.211
(Ref.: Germany)	(0.003)	(0.051)	
Former USSR	-0.254***	-0.013	241*
2 02220	(0.035)	(0.051)	
	(0.033)	(0.031)	
Poland	-0.230***	-0.035	196 [*]
2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(0.060)	(0.057)	.170
	(*****)	(*****)	
Former SFRY	-0.377***	-0.159	218*
	(0.107)	(0.101)	
	(0.107)	(0.101)	
Northern & Western EU	-0.438***	-0.106	332***
	(0.072)	(0.086)	
	(***,=)	(*****)	
Southern, Central & Eastern EU	-0.139*	0.116	255**
	(0.057)	(0.070)	
	(0.057)	(0.070)	
Middle East & Northern Africa	-0.402***	-0.117	285**
	(0.103)	(0.110)	
	(0.202)	(**==*)	
Others	-0.242***	0.012	254**
	(0.052)	(0.062)	
	(0.002)	(0.00=)	
-Education (CASMIN)-			
General secondary education		-0.099*	
(Ref.: Tertiary education)		(0.043)	
((******)	
Intermediat secondary education		0.017	
, and the second		(0.013)	
		- /	
Academic secondary education		-0.000	
- ,		(0.011)	

-Social class (EGP)-	
Working class	-0.046*
(Ref.: Service class)	(0.021)
(Ref., Service class)	(0.021)
Mixed class	-0.008 (0.013)
-Further social & cultural capital-	
-Sibling(s)-	
Sibling(s) non-academic secondary school	0.031^{**}
(Ref. None, or max. primary school)	(0.011)
•	, ,
Sibling(s) academic secondary school	0.047^{***}
	(0.011)
	ale ale ale
Degree from abroad (parent)	-0.354***
(Ref.: Degree from Germany)	(0.044)
-Partner-	0.046
Degree from abroad (partner)	-0.016
(Ref. No partner)	(0.032)
Degree from Germany (partner)	0.004
	(0.022)
	0.062**
Share of non-immigrant academics	0.063**
in the network	(0.021)
-Number of books-	
1-25 books	-0.034
(Ref.: >500 books)	(0.031)
(Ref > 500 000RS)	(0.031)
26-100 books	-0.006
20 100 000KB	(0.014)
	(0.01.)
101-200 books	0.001
	(0.013)
	, ,
201-500 books	0.005
	(0.011)
-Acculturation-	
Subjective linguistic competence	-0.013
	(0.034)
	0.050
Interaction language	-0.059
	(0.160)
T1 ('C (' '41 C	0.012
Identification with Germany	-0.012

		(0.026)	
Constant	0.469	0.636*	
	(0.270)	(0.292)	
N (Number of cases) Adjusted R^2	3961	3961	
Adjusted R^2	0.12	0.20	

Robust standard errors in parentheses

Abbreviation: M (Model); iss (intermediate secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table A5.1 Differences in parents' informativeness about the duration of schooling (costs, intermediate secondary degree) by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	0.360***	0.254***	0.230***	0.377***	0.438***	0.139^{*}	0.402***	0.242***
Turkey	-0.360***	0	-0,107	-0,130	0,017	0,078	-0,222*	0,041	-0,118
F. USSR	-0.254***	0,107	0	-0,024	0,123	0,184*	-0,115 ⁺	0,148	-0,012
Poland	-0.230***	0,130	0,024	0	0,147	0,208*	-0,091	0,172	0,012
F. SFRY	-0.377***	-0,017	-0,123	-0,147	0	0,061	-0,238+	0,025	-0,135
NoWe EU	-0.438***	-0,078	-0,184*	-0,208*	-0,061	0	-0,299**	-0,036	-0,196*
SC&E EU	-0.139*	0,222*	0,115+	0,091	0,238+	0,299**	0	0,263*	0,104
ME&NA EU	-0.402***	-0,041	-0,148	-0,172	-0,025	0,036	-0,263*	0	-0,159
Others	-0.242***	0,118	0,012	-0,012	0,135	0,196*	-0,104	0,159	0

p < 0.05, p < 0.01, p < 0.001

Table A6. OLS regression of parents' informativeness about the duration of schooling (costs, lower secondary degree) on immigrant background and the theoretically predicted determinants.

	M5.1	M5.2	Difference
	Test (gss)	Test (gss)	M5.1-M5.2
-Controls-			
Age	-0.008	-0.015	
	(0.013)	(0.013)	
Age#Age	0.000	0.000	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.093	0.063	155
(Ref.: Germany)	(0.073)	(0.090)	
Former USSR	-0.226***	0.006	232*
	(0.037)	(0.055)	
Poland	-0.192**	0.004	196 [*]
	(0.064)	(0.071)	.170
Former SFRY	-0.223*	-0.018	205*
Tomici STRT	(0.106)	(0.117)	.203
Northern & Western EU	-0.392***	-0.061	331***
Norman & Western Ed	(0.071)	(0.089)	.551
Southern, Central & Eastern EU	-0.299***	-0.044	255**
Southern, Central & Bastern Be	(0.072)	(0.077)	.233
Middle East & Northern Africa	-0.218*	0.050	268**
	(0.099)	(0.110)	
Others	-0.187***	0.057	243*
	(0.054)	(0.065)	
-Education (CASMIN)-			
General secondary education		0.006	
(Ref.: Tertiary education)		(0.048)	
Intermediat secondary education		0.033	
y		(0.019)	
Academic secondary education		0.011	
<i>y</i>		(0.017)	

-Social class (EGP)-	
Working class (Ref.: Service class)	-0.019 (0.026)
Mixed class	0.002 (0.019)
-Further social & cultural capital-	
-Sibling(s)- Sibling(s) non-academic secondary school (Ref. None, or max. primary school)	0.031 (0.017)
Sibling(s) academic secondary school	0.031 (0.018)
Degree from abroad (parent) (Ref.: Degree from Germany)	-0.380*** (0.046)
-Partner- Degree from abroad (partner) (Ref. No partner)	0.093* (0.043)
Degree from Germany (partner)	0.097** (0.035)
Share of non-immigrant academics in the network	0.044 (0.028)
-Number of books- 1-25 books (Ref.: >500 books)	-0.046 (0.038)
26-100 books	-0.048* (0.021)
101-200 books	-0.041* (0.019)
201-500 books	-0.042* (0.017)
-Acculturation- Subjective linguistic competence	-0.002 (0.034)
Interaction language	-0.124 (0.165)
Identification with Germany	-0.014 (0.025)

Constant	1.002***	1.040***	
	(0.276)	(0.287)	
N (Number of cases)	3961	3961	
Adjusted R^2	0.04	0.08	

Robust standard errors in parentheses

Abbreviation: M (Model); gss (general secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table A6.1 Differences in parents' informativeness about the duration of schooling (costs, lower secondary degree) by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	0.093	0.226***	0.192**	0.223*	0.392***	0.299***	0.218*	0.187***
Turkey	-0.093	0	0,133	0,099	0,130	0,299**	0,206*	0,125	0,094
F. USSR	-0.226***	-0,133	0	-0,034	-0,003	0,166*	0,073	-0,008	-0,039
Poland	-0.192**	-0,099	0,034	0	0,031	0,200*	0,107	0,026	-0,005
F. SFRY	-0.223*	-0,130	0,003	-0,031	0	0,169	0,076	-0,005	-0,036
NoWe EU	-0.392***	-0,299**	-0,166*	-0,200*	-0,169	0	-0,093	-0,174	-0,205*
SC&E EU	-0.299***	-0,206*	-0,073	-0,107	-0,076	0,093	0	-0,081	-0,112
ME&NA EU	-0.218*	-0,125	0,008	-0,026	0,005	0,174	0,081	0	-0,031
Others	-0.187***	-0,094	0,039	0,005	0,036	0,205*	0,112	0,031	0

p < 0.05, p < 0.01, p < 0.001

Table A7. OLS regression of parents' informativeness about the transition criteria (probability of success, primary school recommendation) on immigrant background and the theoretically predicted determinants.

	M6.1	M6.2	Difference
	Test (rec)	Test (rec)	M6.1-M6.2
-Controls-	0.050***	0.001	
Age	0.050^{***}	0.021	
	(0.015)	(0.015)	
Age#Age	-0.001**	-0.000	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.402***	-0.174	228**
(Ref.: Germany)	(0.081)	(0.109)	
Former USSR	-0.133***	0.056	189*
Tomici ossit	(0.038)	(0.062)	.107
Poland	-0.222***	-0.107	115
roland	(0.066)	(0.071)	113
	(0.000)	(0.071)	
Former SFRY	-0.402***	-0.234*	168*
	(0.102)	(0.116)	
Northern & Western EU	-0.071	0.055	126
	(0.064)	(0.090)	
Southern, Central & Eastern EU	-0.298***	-0.168*	130 ⁺
Southern, Central & Eastern Ec	(0.072)	(0.078)	.130
	, ,	,	
Middle East & Northern Africa	-0.501***	-0.301**	200*
	(0.094)	(0.112)	
Others	-0.284***	-0.129	155 ⁺
	(0.057)	(0.071)	
-Education (CASMIN)-			
General secondary education		-0.159**	
(Ref.: Tertiary education)		(0.055)	
()		(3.332)	
Intermediat secondary education		-0.039	
		(0.021)	
Academic secondary education		-0.005	
ž		(0.018)	

-Social class (EGP)-	
Working class	-0.066*
(Ref.: Service class)	(0.029)
Mixed class	-0.026 (0.022)
-Further social & cultural capital-	
-Sibling(s)-	
Sibling(s) non-academic secondary school	0.030
(Ref. None, or max. primary school)	(0.017)
G'11' (a) 1 ' 1 1	0.021
Sibling(s) academic secondary school	0.021 (0.019)
	(0.01)
Degree from abroad (parent)	-0.160***
(Ref.: Degree from Germany)	(0.047)
-Partner-	
Degree from abroad (partner)	-0.070
(Ref. No partner)	(0.041)
	*
Degree from Germany (partner)	-0.070*
	(0.032)
Share of non-immigrant academics	0.116***
in the network	(0.030)
Number of hooks	
-Number of books- 1-25 books	-0.121**
(Ref.: >500 books)	(0.043)

26-100 books	-0.099*** (0.022)
	(0.023)
101-200 books	-0.062**
	(0.020)
201-500 books	-0.034*
201-300 000KS	(0.017)
	,
-Acculturation-	0.000
Subjective linguistic competence	0.009 (0.038)
	(0.030)
Interaction language	-0.294
	(0.172)
Identification with Germany	-0.006
Tachanication with Continuity	(0.028)
	. ,

Constant	-0.341	0.376	
	(0.313)	(0.317)	
N (Number of cases)	3961	3961	
Adjusted R^2	0.05	0.09	

Robust standard errors in parentheses

Abbreviation: M (Model); rec (recommendation); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximim)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table A7.1 Differences in parents' informativeness about the transition criteria (probability of success, primary school recommendation) by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	0.402***	0.133***	0.222***	0.402***	0.071	0.298***	0.501***	0.284***
Turkey	-0.402***	0	-0,269**	-0,179 ⁺	0,000	-0,330**	-0,103	0,100	-0,117
F. USSR	-0.133***	0,269**	0	0,089	0,269*	-0,062	0,166*	0,368***	0,152*
Poland	-0.222***	$0,179^{+}$	-0,089	0	0,180	-0,150 ⁺	0,076	0,279*	0,062
F. SFRY	-0.402***	-0,000	-0,269*	-0,180	0	-0,331**	-0,104	0,099	-0,117
NoWe EU	-0.071	0,330**	0,062	$0,150^{+}$	0,331**	0	$0,227^*$	0,430***	0,213*
SC&E EU	-0.298***	0,103	-0,166*	-0,076	0,104	-0,227*	0	0,203+	-0,014
ME&NA EU	-0.501***	-0,100	-0,368***	-0,279*	-0,099	-0,430***	-0,203+	0	-0,217*
Others	-0.284***	0,117	-0,152*	-0,062	0,117	-0,213*	0,014	0,217*	0

p < 0.05, p < 0.01, p < 0.001

Table A8. OLS regression of parents' informativeness about the transition criteria (probability of success, mark critera) on immigrant background and the theoretically predicted determinants.

	M7.1	M7.2	Difference M7.1-M7.2
-Controls-	Test (marks)	Test (marks)	IVI / . I - IVI / . Z
Age	0.055***	0.006	
nge	(0.015)	(0.015)	
	(0.013)	(0.013)	
Age#Age	-0.000**	-0.000	
118011180	(0.000)	(0.000)	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.240***	-0.090	149 [*]
(Ref.: Germany)	(0.053)	(0.073)	
	,	,	
Former USSR	-0.156***	-0.063	092
	(0.028)	(0.050)	
	,	,	
Poland	-0.098	-0.065	032
	(0.057)	(0.066)	
	,	,	
Former SFRY	-0.232***	-0.092	140 [*]
	(0.063)	(0.074)	
Northern & Western EU	0.035	0.010	.025
	(0.071)	(0.085)	
	0.145*	0.120*	014
Southern, Central & Eastern EU	-0.145*	-0.130*	014
	(0.059)	(0.066)	
M' 1 11 F 4 0 N 41 A C'	0.215***	-0.203**	111
Middle East & Northern Africa	-0.315***		111
	(0.043)	(0.066)	
Others	-0.101	-0.053	048
Officis	(0.053)	(0.067)	040
	(0.033)	(0.007)	
-Education (CASMIN)-			
General secondary education		-0.238***	
(Ref.: Tertiary education)		(0.037)	
(Itel.: Termary education)		(0.037)	
Intermediat secondary education		-0.160***	
intermediat secondary cadeavion		(0.023)	
		(0.023)	
Academic secondary education		-0.046*	
,		(0.021)	
		()	
-Social class (EGP)-			
		-0.016	
-Social class (EGP)- Working class		-0.016	

(Ref.: Service class)		(0.026)
Mixed class		-0.008 (0.022)
-Further social & cultural capital-		
-Sibling(s)- Sibling(s) non-academic secondary scl (Ref. None, or max. primary school)	hool	0.113*** (0.020)
Sibling(s) academic secondary school		0.120*** (0.022)
Degree from abroad (parent) (Ref.: Degree from Germany)		-0.037 (0.041)
-Partner- Degree from abroad (partner) (Ref. No partner)		0.047 (0.042)
Degree from Germany (partner)		0.047 (0.034)
Share of non-immigrant academics in the network		0.079* (0.032)
-Number of books- 1-25 books (Ref.: >500 books)		-0.209*** (0.035)
26-100 books		-0.150*** (0.026)
101-200 books		-0.093*** (0.025)
201-500 books		-0.071** (0.023)
-Acculturation- Subjective linguistic competence		0.002 (0.030)
Interaction language		-0.104 (0.138)
Identification with Germany		0.010 (0.022)
Constant	-1.039***	0.159

	(0.316)	(0.312)	
N (Number of cases)	3961	3961	
Adjusted R^2	0.03	0.10	

Robust standard errors in parentheses

Abbreviation: M (Model); gpa (grade point average); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximim)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table A8.1 Differences in parents' informativeness about the transition criteria (probability of success, mark criteria) by immigrant background (OLS Regressions)

	Germany	Turkey	F. USSR	Poland	F.SFRY	NoWe EU	SC&E EU	ME&NA EU	Others
Germany	0	0.240***	0.156***	0.098	0.232***	-0.035	0.145*	0.315***	0.101
Turkey	-0.240***	0	-0,084	-0,142 ⁺	-0,008	-0,274**	-0,095	0,075	$-0,139^{+}$
F. USSR	-0.156***	0,084	0	-0,057	0,077	-0,190*	-0,011	0,159**	-0,054
Poland	-0.098	0,142+	0,057	0	0,134	-0,133	-0,047	0,216**	0,003
F. SFRY	-0.232***	0,008	-0,077	-0,134	0	-0,267**	-0,088	0,082	-0,131
NoWe EU	0.035	0,274**	0,190*	0,133	0,267**	0	$0,179^{+}$	0,349***	0,136
SC&E EU	-0.145*	0,095	0,011	-0,047	0,088	-0,179 ⁺	0	0,170*	-0,044
ME&NA EU	-0.315***	-0,075	-0,159**	-0,216**	-0,082	-0,349***	-0,170*	0	-0,214**
Others	-0.101	$0,139^{+}$	0,054	-0,003	0,131	-0,136	0,044	0,214**	0

p < 0.05, p < 0.01, p < 0.001

Robustness checks

In our study, we aimed to examine the differences in informativeness between parents without and with immigrant backgrounds from various countries and regions of origin. However, we acknowledge that some readers may be concerned that our results are influenced by certain assumptions regarding the linguistic competence of the interviewed parent in German, the interaction language in the household, and identification with Germany. To address this concern, we narrowed down our sample to only include immigrant parents (as shown in Table B2–B8). Interestingly, even in these additional models, we found that all three variables were not significant factors in explaining the differences in informativeness among parents with immigrant backgrounds from different countries and regions of origin. We also acknowledge that some readers may consider our models over-determined. To address this, we conducted a separate analysis without the variables that assess acculturation strategies (as shown in Table C2-C8). These models produced comparable results to our original models, but they explained, on average, fewer differences between parents with and without immigrant backgrounds.

Table B2. OLS regression of parents' overall educational informativeness on immigrant background and the theoretically predicted determinants.

	M1.1 Test (overall)	M1.2 Test (overall)	Difference M1.1-M1.2
-Controls-	/	/	
Age	0.347 (0.194)	0.034 (0.187)	
Age#Age	-0.004 (0.002)	-0.000 (0.002)	
-Country of origin-	1.170*	1 122**	020
Former USSR (Ref. Turkey)	1.170* (0.465)	1.132** (0.409)	.038
Poland	2.072*** (0.532)	1.272** (0.477)	.800
Former SFRY	0.118 (0.698)	0.232 (0.665)	114
Northern & Western EU	1.671** (0.552)	1.133* (0.527)	.537
Southern, Central & Eastern EU	1.984*** (0.535)	1.504** (0.492)	.480
Middle East & Northern Africa	0.410 (0.682)	0.418 (0.597)	008
Others	1.529** (0.516)	1.064* (0.435)	.465
-Education (CASMIN)- General secondary education (Ref.: Tertiary education)		-1.305* (0.529)	
Intermediat secondary education		-0.696 (0.357)	
Academic secondary education		-0.299 (0.272)	
-Social class (EGP)-			
Working class (Ref.: Service class)		-0.455 (0.305)	
Mixed class		-0.389 (0.313)	

-Further social & cultural capital-

-Sibling(s)-			
Sibling(s) non-academic secondary scho	ol	-0.157	
(Ref. None, or max. primary school)		(0.275)	
		0.401	
Sibling(s) academic secondary school		0.401	
		(0.298)	
Degree from abroad (parent)		-1.989***	
(Ref.: Degree from Germany)		(0.241)	
(xtorn 2 ogree from committy)		(0.2.1)	
-Partner-			
Degree from abroad (partner)		-0.325	
(Ref. No partner)		(0.508)	
		0.400	
Degree from Germany (partner)		-0.408	
		(0.494)	
Share of non-immigrant academics		0.604	
in the network		(0.386)	
-Number of books-		***	
1-25 books		-1.864***	
(Ref.: >500 books)		(0.453)	
26-100 books		-0.645	
20 100 000KS		(0.363)	
		(0.000)	
101-200 books		-0.465	
		(0.356)	
201 5001 1		0.250	
201-500 books		-0.358	
		(0.356)	
-Acculturation-			
Subjective linguistic competence		0.005	
		(0.168)	
Interaction language		-1.886*	
		(0.786)	
Identification with Company		0.059	
Identification with Germany		(0.124)	
		(0.124)	
Constant	-1.564	7.189	
	(3.937)	(3.829)	
N (Number of cases)	493	493	
Adjusted R ²	0.05	0.35	

Robust standard errors in parentheses

Abbreviation: M (Model); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

* p < 0.05, ** p < 0.01, *** p < 0.001

Table B3. OLS regression of parents' informativeness about the vocational qualifications and options (returns) on immigrant background and the theoretically predicted determinants.

	M2.1 Test (returns)	M2.2 Test (returns)	Difference M2.1-M2.2
-Controls-	resi (tetutiis)	10st (10tullis)	1 V1 ∠.1-1 V1 ∠.∠
Age	0.385**	0.194	
6-	(0.122)	(0.113)	
Age#Age	-0.005**	-0.002	
	(0.001)	(0.001)	
-Country of origin-	**	**	
Former USSR	0.868**	0.698**	.170
(Ref. Turkey)	(0.317)	(0.267)	
Poland	1.603***	0.980^{**}	.622
	(0.355)	(0.325)	
Former SFRY	0.225	0.284	059
	(0.497)	(0.470)	
Northern & Western EU	1.405***	0.724*	.681
	(0.357)	(0.343)	
Southern, Central & Eastern EU	1.637***	1.083***	.554
	(0.351)	(0.323)	
Middle East & Northern Africa	0.651	0.460	.191
	(0.488)	(0.437)	
Others	1.098**	0.557	.541
	(0.346)	(0.297)	
-Education (CASMIN)-			
General secondary education		-1.187**	
(Ref.: Tertiary education)		(0.411)	
Intermediat secondary education		-0.698**	
·		(0.249)	
Academic secondary education		-0.184	
<u>-</u>		(0.187)	
-Social class (EGP)-			
Working class		-0.297	
(Ref.: Service class)		(0.229)	
Mixed class		-0.133	
		(0.218)	

-Further social & cultural capital-

Sibling(s) non-academic secondary school (Ref. None, or max. primary school) Sibling(s) academic secondary school O.033 O.205) Degree from abroad (parent) (Ref.: Degree from Germany) -Partner- Degree from abroad (partner) -0.194
Sibling(s) academic secondary school -0.033 (0.205) Degree from abroad (parent) (Ref.: Degree from Germany) -Partner-
Degree from abroad (parent) (Ref.: Degree from Germany) -Partner- (0.205) -0.855*** (0.176)
Degree from abroad (parent) (Ref.: Degree from Germany) -Partner- (0.205) -0.855*** (0.176)
(Ref.: Degree from Germany) (0.176) -Partner-
(Ref.: Degree from Germany) (0.176) -Partner-
-Partner-
Dagrag from shroad (norther)
Degree from abroad (partner) -0.194
(Ref. No partner) (0.363)
Degree from Germany (partner) -0.062 (0.349)
(0.347)
Share of non-immigrant academics 0.207
in the network (0.290)
Nous how of hooks
-Number of books- 1-25 books -1.214***
(Ref.: >500 books) (0.325)
26-100 books -0.419
(0.249)
101-200 books -0.320
(0.238)
201-500 books -0.223
(0.233)
-Acculturation-
Subjective linguistic competence 0.064
(0.114)
Interaction language -1.041 (0.540)
(0.340)
Identification with Germany 0.073
(0.088)
Constant 0.775
Constant -4.736 0.775 (2.537) (2.386)
N (Number of cases) 493 493
Adjusted R^2 0.08 0.29

Robust standard errors in parentheses

Abbreviation: M (Model); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

* p < 0.05, ** p < 0.01, *** p < 0.001

Table B4. OLS regression of parents' informativeness about the duration of schooling (costs, upper secondary degree) on immigrant background and the theoretically predicted determinants.

	M3.1 Test (ass)	M3.2 Test (ass)	Difference M3.1-M3.2
-Controls-	1 CSt (ass)	1001 (400)	1413.1-1413.2
Age	0.042 (0.039)	0.018 (0.038)	
Age#Age	-0.000	-0.000	
5 6	(0.000)	(0.000)	
-Country of origin-	0.012	0.022	011
Former USSR (Ref. Turkey)	0.012 (0.079)	0.023 (0.085)	011
Poland	0.073	0.029	.044
	(0.084)	(0.092)	
Former SFRY	0.039	0.102	063
	(0.107)	(0.113)	
Northern & Western EU	-0.016	-0.028	.012
	(0.092)	(0.104)	
Southern, Central & Eastern EU	0.091	0.071	.020
	(0.085)	(0.094)	
Middle East & Northern Africa	0.095	0.137	042
	(0.097)	(0.104)	
Others	0.090	0.079	.011
	(0.078)	(0.085)	
-Education (CASMIN)-			
General secondary education		-0.041	
(Ref.: Tertiary education)		(0.106)	
Intermediat secondary education		-0.096	
		(0.061)	
Academic secondary education		-0.076	
		(0.045)	
-Social class (EGP)-			
Working class		0.004	
(Ref.: Service class)		(0.058)	

Mixed class		-0.018 (0.056)	
-Further social & cultural capital-		(0.030)	
-Sibling(s)- Sibling(s) non-academic secondary school		0.035	
(Ref. None, or max. primary school)		(0.050)	
Sibling(s) academic secondary school		0.132** (0.047)	
Degree from abroad (parent)		-0.101*	
(Ref.: Degree from Germany)		(0.042)	
-Partner- Degree from abroad (partner)		0.072	
(Ref. No partner)		(0.094)	
Degree from Germany (partner)		0.108	
		(0.090)	
Share of non-immigrant academics in the network		-0.020 (0.069)	
-Number of books-		,	
1-25 books		-0.191*	
(Ref.: >500 books)		(0.089)	
26-100 books		-0.041 (0.059)	
101-200 books		-0.013	
		(0.058)	
201-500 books		-0.068	
-Acculturation-		(0.055)	
Subjective linguistic competence		-0.001 (0.033)	
Interaction language		-0.162	
interaction language		(0.146)	
Identification with Germany		-0.009	
		(0.023)	
Constant	-0.196 (0.806)	0.401 (0.803)	
N (Number of cases)	493	493	
Adjusted R ²	0.01	0.08	

Robust standard errors in parentheses

Abbreviation: M (Model); ass (academic secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

Table B5. OLS regression of parents' informativeness about the duration of schooling (costs, intermediate secondary degree) on immigrant background and the theoretically predicted determinants.

	M4.1 Test (iss)	M4.2 Test (iss)	Difference M4.1-M4.2
-Controls-	1031 (133)	1001 (100)	1417.1 1417.2
Age	-0.058 (0.040)	-0.089* (0.043)	
Age#Age	0.001 (0.000)	0.001* (0.001)	
-Country of origin- Former USSR (Ref. Turkey)	0.105 (0.091)	0.145 (0.095)	040
Poland	0.149 (0.103)	0.117 (0.105)	.032
Former SFRY	-0.011 (0.140)	-0.010 (0.136)	001
Northern & Western EU	-0.059 (0.110)	0.064 (0.116)	123
Southern, Central & Eastern EU	0.243* (0.101)	0.308** (0.111)	065
Middle East & Northern Africa	-0.041 (0.130)	0.032 (0.133)	073
Others	0.138 (0.099)	0.196* (0.099)	058
-Education (CASMIN)- General secondary education (Ref.: Tertiary education)		-0.055 (0.116)	
Intermediat secondary education		0.071 (0.069)	
Academic secondary education		0.006 (0.056)	
-Social class (EGP)- Working class (Ref.: Service class)		-0.071 (0.067)	

Mixed class		-0.016 (0.062)	
-Further social & cultural capital-		(0.002)	
-Sibling(s) - Sibling(s) non-academic secondary school (Ref. None, or max. primary school)	I	0.090 (0.055)	
Sibling(s) academic secondary school		0.177** (0.054)	
Degree from abroad (parent) (Ref.: Degree from Germany)		-0.372*** (0.048)	
-Partner- Degree from abroad (partner) (Ref. No partner)		0.022 (0.101)	
Degree from Germany (partner)		-0.042 (0.098)	
Share of non-immigrant academics in the network		0.100 (0.077)	
-Number of books- 1-25 books (Ref.: >500 books)		-0.073 (0.090)	
26-100 books		0.015 (0.071)	
101-200 books		0.028 (0.070)	
201-500 books		0.034 -0.073	
-Acculturation- Subjective linguistic competence		-0.025 (0.035)	
Interaction language		-0.115 (0.161)	
Identification with Germany		-0.010 (0.026)	
Constant	1.814* (0.785)	2.485** (0.856)	
N (Number of cases) Adjusted R^2	493 0.02	493 0.20	

Robust standard errors in parentheses

Abbreviation: M (Model); iss (intermediate secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

Table B6. OLS regression of parents' informativeness about the duration of schooling (costs, lower secondary degree) on immigrant background and the theoretically predicted determinants.

	M5.1	M5.2	Difference
	Test (gss)	Test (gss)	M5.1-M5.2
-Controls-	0.065	0.055	
Age	-0.067	-0.077	
	(0.040)	(0.041)	
Age#Age	0.001	0.001	
	(0.000)	(0.001)	
-Country of origin-			
Former USSR	-0.145	-0.055	089
(Ref. Turkey)	(0.084)	(0.085)	
Poland	-0.086	-0.038	047
	(0.099)	(0.103)	
Former SFRY	-0.133	-0.079	053
1 0111101	(0.130)	(0.140)	.022
Northern & Western EU	-0.283**	-0.085	198
Northern & Western Eo	(0.103)	(0.111)	.170
Southarn Control & Fostorn Ell	-0.194	-0.068	126
Southern, Central & Eastern EU			120
	(0.106)	(0.108)	
Middle East & Northern Africa	-0.123	-0.007	116
	(0.122)	(0.127)	
Others	-0.076	0.037	113
	(0.092)	(0.092)	
-Education (CASMIN)-			
General secondary education		0.046	
(Ref.: Tertiary education)		(0.128)	
Intermediat secondary education		0.070	
intermediat secondary education		(0.074)	
Academic secondary education		0.012	
Tradeline secondary education		(0.057)	
Social alass (ECD)			
-Social class (EGP)- Working class		-0.001	
(Ref.: Service class)		(0.067)	
(Itel., Del vice elass)		(0.007)	

Mixed class		-0.051 (0.065)
-Further social & cultural capital-		(0.003)
-Sibling(s)-		
Sibling(s) non-academic secondary school		0.030
(Ref. None, or max. primary school)		(0.060)
Sibling(s) academic secondary school		0.032
siemig(e) academic sociality states.		(0.058)
D 6 1 1/		0.200***
Degree from abroad (parent) (Ref.: Degree from Germany)		-0.398*** (0.051)
(Ref.: Degree from Germany)		(0.031)
-Partner-		
Degree from abroad (partner)		-0.055
(Ref. No partner)		(0.109)
Degree from Germany (partner)		-0.125
, ,		(0.105)
Shara of non-immigrant goodomics		0.002
Share of non-immigrant academics in the network		(0.084)
		(0.00.)
-Number of books-		0.001
1-25 books		-0.091
(Ref.: >500 books)		(0.100)
26-100 books		-0.025
		(0.076)
101-200 books		0.009
101 200 BOOKS		(0.072)
201-500 books		0.000
		(0.071)
-Acculturation-		
Subjective linguistic competence		-0.015
		(0.036)
Interaction language		-0.190
		(0.168)
Identification with Commons		0.014
Identification with Germany		-0.014 (0.026)
		(0.020)
Constant	2.192**	2.459**
N (Number of aggs)	(0.794) 493	(0.829) 493
N (Number of cases) Adjusted R^2	493 0.01	0.17
	0.01	V.17

Robust standard errors in parentheses

Abbreviation: M (Model); gss (general secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

Table B7. OLS regression of parents' informativeness about the transition criteria (probability of success, primary school recommendation) on immigrant background and the theoretically predicted determinants.

	M6.1 Test (rec)	M6.2 Test (rec)	Difference M6.1-M6.2
-Controls-	Test (Tec)	Test (Iec)	1010.1-1010.2
Age	-0.001	-0.030	
	(0.035)	(0.036)	
Age#Age	0.000	0.000	
	(0.000)	(0.000)	
-Country of origin-	**	ate at	
Former USSR	0.264**	0.289**	025
(Ref. Turkey)	(0.090)	(0.103)	
Poland	0.191	0.135	.056
	(0.105)	(0.116)	
Former SFRY	0.001	-0.059	.060
	(0.134)	(0.146)	
Northern & Western EU	0.343**	0.308^{*}	.035
	(0.104)	(0.126)	
Southern, Central & Eastern EU	0.115	0.101	.014
	(0.110)	(0.124)	
Middle East & Northern Africa	-0.099	-0.107	.009
	(0.123)	(0.134)	
Others	0.131	0.119	.012
	(0.100)	(0.109)	
-Education (CASMIN)-			
General secondary education		0.037	
(Ref.: Tertiary education)		(0.140)	
Intermediat secondary education		0.021	
		(0.076)	
Academic secondary education		-0.059	
		(0.061)	
-Social class (EGP)-			
Working class		-0.071	
(Ref.: Service class)		(0.069)	

Mixed class		-0.097 (0.071)
-Further social & cultural capital-		(0.071)
-Sibling(s)- Sibling(s) non-academic secondary school (Ref. None, or max. primary school)		-0.019 (0.062)
Sibling(s) academic secondary school		-0.036 (0.064)
Degree from abroad (parent) (Ref.: Degree from Germany)		-0.181*** (0.053)
-Partner- Degree from abroad (partner) (Ref. No partner)		0.016 (0.116)
Degree from Germany (partner)		-0.103 (0.114)
Share of non-immigrant academics in the network		0.176* (0.086)
-Number of books- 1-25 books (Ref.: >500 books)		-0.129 (0.098)
26-100 books		-0.043 (0.078)
101-200 books		-0.108 (0.075)
201-500 books		-0.054 (0.075)
-Acculturation- Subjective linguistic competence		-0.021 (0.040)
Interaction language		-0.330 (0.180)
Identification with Germany		0.002 (0.029)
Constant	0.330 (0.719)	1.103 (0.744)
N (Number of cases) Adjusted R^2	493 0.04	493 0.11

Robust standard errors in parentheses

Abbreviation: M (Model); rec (recommendation); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximim)

*
$$p < 0.05$$
, ** $p < 0.01$, *** $p < 0.001$

Table B8. OLS regression of parents' informativeness about the transition criteria (probability of success, mark critera) on immigrant background and the theoretically predicted determinants.

	M7.1 Test (marks)	M7.2 Test (marks)	Difference M7.1-M7.2
-Controls-	, ,		
Age	0.045	0.019	
	(0.025)	(0.026)	
Age#Age	-0.000	-0.000	
	(0.000)	(0.000)	
-Country of origin-			
Former USSR	0.066	0.033	.033
(Ref. Turkey)	(0.060)	(0.066)	
Poland	0.143	0.049	.094
	(0.078)	(0.085)	
Former SFRY	-0.003	-0.005	.002
	(0.082)	(0.081)	
Northern & Western EU	0.281**	0.150	.131
	(0.089)	(0.099)	
Southern, Central & Eastern EU	0.093	0.009	.084
	(0.079)	(0.085)	
Middle East & Northern Africa	-0.073	-0.096	.023
	(0.067)	(0.075)	
Others	0.149^{*}	0.076	.073
	(0.075)	(0.076)	
-Education (CASMIN)-			
General secondary education		-0.106	
(Ref.: Tertiary education)		(0.079)	
Intermediat secondary education		-0.063	
		(0.061)	
Academic secondary education		0.002	
		(0.052)	
-Social class (EGP)-			
Working class		-0.019	
(Ref.: Service class)		(0.048)	
Mixed class		-0.073	
		(0.052)	

-Further social & cultural capital-

-Sibling(s)-			
Sibling(s) non-academic secondary school		0.038	
(Ref. None, or max. primary school)		(0.048)	
Sibling(s) academic secondary school		0.129*	
Storing(s) academic secondary sensor		(0.055)	
		,	
Degree from abroad (parent)		-0.082	
(Ref.: Degree from Germany)		(0.043)	
-Partner-			
Degree from abroad (partner)		-0.186*	
(Ref. No partner)		(0.093)	
		0.405	
Degree from Germany (partner)		-0.185	
		(0.095)	
Share of non-immigrant academics		0.139	
in the network		(0.076)	
-Number of books- 1-25 books		-0.166*	
(Ref.: >500 books)		(0.069)	
(Ref.: 7 500 books)		(0.00)	
26-100 books		-0.132	
		(0.068)	
101-200 books		-0.061	
101-200 000KS		(0.073)	
		(0.073)	
201-500 books		-0.048	
		(0.074)	
-Acculturation-			
Subjective linguistic competence		0.003	
z nejeen e mgmene cempecence		(0.031)	
		, ,	
Interaction language		-0.047	
		(0.146)	
Identification with Germany		0.017	
24-21-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		(0.023)	
Constant	-0.968	-0.033	
N (Number of eases)	(0.518) 493	(0.565) 493	
N (Number of cases) Adjusted R^2	0.04	0.11	
,		V-1-1	

Robust standard errors in parentheses

Abbreviation: M (Model); gpa (grade point average); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximim)

Table C2. OLS regression of parents' overall educational informativeness on immigrant background and the theoretically predicted determinants.

	M1.1	M1.2	Difference
	Test (overall)	Test (overall)	M1.1-M1.2
-Controls-	***	*	
Age	0.469***	0.152*	
	(0.074)	(0.065)	
Age#Age	-0.005***	-0.002*	
	(0.001)	(0.001)	
-Country of origin-			
Turkey	-3.542***	-1.537***	-2.005**
(Ref.: Germany)	(0.415)	(0.345)	
Former USSR	-2.220***	-0.496*	-1.723**
	(0.198)	(0.195)	
Poland	-1.491***	-0.298	-1.192 ⁺
	(0.328)	(0.284)	
Former SFRY	-3.340***	-1.477**	-1.863**
	(0.545)	(0.515)	
Northern & Western EU	-1.933***	-0.462	-1.471*
	(0.361)	(0.333)	
Southern, Central & Eastern EU	-1.549***	-0.211	1.338*
,	(0.324)	(0.287)	
Middle East & Northern Africa	-3.149***	-1.215**	-1.934**
	(0.546)	(0.462)	
Others	-2.106***	-0.675**	-1.431*
	(0.304)	(0.243)	
-Education (CASMIN)-			
General secondary education		-1.969***	
(Ref.: Tertiary education)		(0.218)	
Intermediat secondary education		-0.905***	
J		(0.091)	
Academic secondary education		-0.335***	
<i>j</i> /		(0.076)	
-Social class (EGP)-			
Working class		-0.577***	
(Ref.: Service class)		(0.123)	
,		- /	

Mixed class		-0.216* (0.091)	
-Further social & cultural capital-			
-Sibling(s)- Sibling(s) non-academic secondary school (Ref. None, or max. primary school)		0.169* (0.076)	
Sibling(s) academic secondary school		0.280*** (0.076)	
Degree from abroad (parent) (Ref.: Degree from Germany)		-2.067*** (0.190)	
-Partner- Degree from abroad (partner) (Ref. No partner)		-0.115 (0.184)	
Degree from Germany (partner)		0.057 (0.142)	
Share of non-immigrant academics in the network		0.928*** (0.128)	
-Number of books- 1-25 books (Ref.: >500 books)		-1.310*** (0.186)	
26-100 books		-0.648*** (0.093)	
101-200 books		-0.381*** (0.085)	
201-500 books		-0.160* (0.071)	
Constant	-1.439 (1.547)	6.039*** (1.380)	
N (Number of cases) Adjusted R^2	3961 0.17	3961 0.37	

Robust standard errors in parentheses

Abbreviation: M (Model); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative

Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

*
$$p < 0.05$$
, ** $p < 0.01$, *** $p < 0.001$

Table C3. OLS regression of parents' informativeness about the vocational qualifications and options (returns) on immigrant background and the theoretically predicted determinants.

	M2.1	M2.2	Difference
-Controls-	Test (return)	Test (return)	M2.1-M2.2
	0.310***	0.105^{*}	
Age			
	(0.054)	(0.048)	
Age#Age	-0.003***	-0.001*	
88-	(0.001)	(0.001)	
	(0.001)	(0.001)	
-Country of origin-			
Turkey	-2.335***	-1.085***	-1.249**
(Ref.: Germany)	(0.290)	(0.235)	
T. Magn	4 4 4 * * *	o o = =**	0.50**
Former USSR	-1.344***	-0.375**	969**
	(0.136)	(0.138)	
Poland	-0.710***	-0.088	621 ⁺
1 Olana	(0.213)	(0.207)	021
	(0.213)	(0.207)	
Former SFRY	-2.029***	-0.974*	-1.055**
	(0.402)	(0.379)	
	(0.102)	(0.0,7)	
Northern & Western EU	-0.941***	-0.291	649 ⁺
	(0.214)	(0.209)	
	0.646**	0.010	62.6±
Southern, Central & Eastern EU	-0.646**	-0.010	636 ⁺
	(0.196)	(0.188)	
Middle East & Northern Africa	-1.697***	-0.668	-1.029**
Widdle East & Northern Africa	(0.398)	(0.347)	-1.02)
	(0.396)	(0.347)	
Others	-1.272***	-0.549**	723*
	(0.195)	(0.177)	
-Education (CASMIN)-		4 22 -***	
General secondary education		-1.337***	
(Ref.: Tertiary education)		(0.163)	
Intermediat secondary education		-0.713***	
internicular secondary education		(0.066)	
		(0.000)	
Academic secondary education		-0.276***	
		(0.054)	
		(0.001)	
-Social class (EGP)-			
Working class		-0.375***	
(Ref.: Service class)		(0.090)	

Mixed class		-0.173* (0.068)
-Further social & cultural capital-		
-Sibling(s)- Sibling(s) non-academic secondary school (Ref. None, or max. primary school)		-0.059 (0.055)
Sibling(s) academic secondary school		-0.012 (0.057)
Degree from abroad (parent) (Ref.: Degree from Germany)		-0.950*** (0.136)
-Partner- Degree from abroad (partner) (Ref. No partner)		-0.196 (0.131)
Degree from Germany (partner)		-0.091 (0.099)
Share of non-immigrant academics in the network		0.598*** (0.094)
-Number of books- 1-25 books (Ref.: >500 books)		-0.810*** (0.140)
26-100 books		-0.335*** (0.067)
101-200 books		-0.201*** (0.061)
201-500 books		-0.019 (0.050)
Constant	-1.564 (1.133)	3.406*** (1.014)
N (Number of cases) Adjusted R^2	3961 0.13	3961 0.31

Robust standard errors in parentheses

Abbreviation: M (Model); Ref. (Reference); USSR (Union of Soviet Socialist Republics);

SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative

Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

*
$$p < 0.05$$
, ** $p < 0.01$, *** $p < 0.001$

Table C4. OLS regression of parents' informativeness about the duration of schooling (costs, upper secondary degree) on immigrant background and the theoretically predicted determinants.

	M3.1	M3.2	Difference
	Test (ass)	Test (ass)	M3.1-M3.2
-Controls-			
Age	0.039^{**}	0.019	
	(0.013)	(0.013)	
Age#Age	-0.000**	-0.000	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.113	0.008	121**
(Ref.: Germany)	(0.069)	(0.070)	.121
(itel Germany)	(0.007)	(0.070)	
Former USSR	-0.107***	-0.020	087*
	(0.032)	(0.033)	
Poland	-0.040	0.015	055
Totalia	(0.046)	(0.044)	.033
	(313.13)	(*****)	
Former SFRY	-0.078	0.046	123**
	(0.081)	(0.084)	
Northern & Western EU	-0.127*	-0.045	082+
	(0.060)	(0.065)	
Southern, Central & Eastern EU	-0.023	0.049	072
Southern, Central & Eastern EO	(0.048)	(0.051)	072
	(0.040)	(0.031)	
Middle East & Northern Africa	-0.017	0.098	115*
	(0.067)	(0.070)	
Others	-0.020	0.059	079^{+}
3 113 15	(0.037)	(0.037)	.075
Education (CASMIN)			
-Education (CASMIN)- General secondary education		-0.144**	
(Ref.: Tertiary education)		(0.049)	
(1652 Terminy education)		(0.01)	
Intermediat secondary education		-0.044**	
		(0.016)	
Academic secondary education		-0.019	
· · · · · · · · · · · · · · · · · · ·		(0.014)	
		` '	

-Social class (EGP)-			
Working class		-0.047*	
(Ref.: Service class)		(0.024)	
M: 1 1		0.005	
Mixed class		-0.005 (0.017)	
		(0.017)	
-Further social & cultural capital-			
-Sibling(s)-			
Sibling(s) non-academic secondary school		0.026	
(Ref. None, or max. primary school)		(0.015)	
		0.074***	
Sibling(s) academic secondary school		0.074***	
		(0.014)	
Degree from abroad (parent)		-0.107**	
(Ref.: Degree from Germany)		(0.034)	
(,)		(5.55.)	
-Partner-			
Degree from abroad (partner)		0.035	
(Ref. No partner)		(0.037)	
D 0 0 ()		2.2-4*	
Degree from Germany (partner)		0.071*	
		(0.030)	
Share of non-immigrant academics		0.022	
in the network		(0.024)	
-Number of books-			
1-25 books		-0.089 [*]	
(Ref.: >500 books)		(0.036)	
26 1001 1		0.012	
26-100 books		-0.013	
		(0.017)	
101-200 books		0.013	
101 200 000K		(0.015)	
201-500 books		-0.000	
		(0.013)	
	0.025	0.425	
Constant	0.025	0.435	
N (Number of eages)	(0.279) 3961	(0.280) 3961	
N (Number of cases) Adjusted R^2	0.01	0.05	
riajusica ri	0.01	0.03	

Robust standard errors in parentheses

Abbreviation: M (Model); ass (academic secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

p < 0.05, p < 0.01, p < 0.01

Table C5. OLS regression of parents' informativeness about the duration of schooling (costs, intermediate secondary degree) on immigrant background and the theoretically predicted determinants.

	M4.1	M4.2	Difference M4.1-M4.2
-Controls-	Test (iss)	Test (iss)	W14.1-W14.∠
Age	0.024 (0.013)	0.014 (0.014)	
Age#Age	-0.000 (0.000)	-0.000 (0.000)	
-Country of origin-			
Turkey (Ref.: Germany)	-0.360*** (0.083)	-0.194* (0.081)	167+
Former USSR	-0.254*** (0.035)	-0.047 (0.033)	207*
Poland	-0.230*** (0.060)	-0.055 (0.050)	175*
Former SFRY	-0.377*** (0.107)	-0.178 (0.096)	199*
Northern & Western EU	-0.438*** (0.072)	-0.138 (0.073)	300**
Southern, Central & Eastern EU	-0.139* (0.057)	0.096 (0.064)	234**
Middle East & Northern Africa	-0.402*** (0.103)	-0.151 (0.101)	251**
Others	-0.242*** (0.052)	-0.021 (0.045)	221*
-Education (CASMIN)-			
General secondary education (Ref.: Tertiary education)		-0.098* (0.043)	
Intermediat secondary education		0.017 (0.013)	
Academic secondary education		0.000 (0.011)	

-Social class (EGP)-		
Working class		-0.047*
(Ref.: Service class)		(0.021)
Mixed class		-0.007
		(0.013)
Funth on social 6 cultural conital		
-Further social & cultural capital-		
-Sibling(s)-		
Sibling(s) non-academic secondary school		0.030**
(Ref. None, or max. primary school)		(0.011)
Sibling(s) academic secondary school		0.047***
21011118(0) 4044011110 20001144119 2011001		(0.011)

Degree from abroad (parent)		-0.370***
(Ref.: Degree from Germany)		(0.038)
-Partner-		
Degree from abroad (partner)		-0.019
(Ref. No partner)		(0.032)
		0.005
Degree from Germany (partner)		0.005 (0.022)
		(0.022)
Share of non-immigrant academics		0.064**
in the network		(0.021)
-Number of books-		
1-25 books		-0.035
(Ref.: >500 books)		(0.031)
		2.22
26-100 books		-0.006
		(0.014)
101-200 books		0.002
		(0.013)
201 500 1 1		0.005
201-500 books		0.005 (0.011)
		(0.011)
Constant	0.469	0.647*
	(0.270)	(0.289)
N (Number of cases)	3961	3961
Adjusted R ²	0.12	0.20

Robust standard errors in parentheses

Abbreviation: M (Model); iss (intermediate secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

Table C6. OLS regression of parents' informativeness about the duration of schooling (costs, lower secondary degree) on immigrant background and the theoretically predicted determinants.

	M5.1 Test (gss)	M5.2 Test (gss)	Difference M5.1-M5.2
-Controls-		,	
Age	-0.008 (0.013)	-0.014 (0.013)	
Age#Age	0.000 (0.000)	0.000 (0.000)	
-Country of origin-			
Turkey	-0.093	0.026	119
(Ref.: Germany)	(0.073)	(0.072)	
Former USSR	-0.226***	-0.023	203*
Tornier Cook	(0.037)	(0.037)	.203
Poland	-0.192**	-0.008	184*
rotatiu	(0.064)	(0.063)	104
Former SFRY	-0.223*	-0.031	192*
	(0.106)	(0.112)	1-7-
Northern & Western EU	-0.392***	-0.080	312**
	(0.071)	(0.074)	
Southern, Central & Eastern EU	-0.299***	-0.056	243**
2000000, 2000000 00 2000000 20	(0.072)	(0.070)	32.15
Middle East & Northern Africa	-0.218*	0.026	243**
	(0.099)	(0.097)	-
Others	-0.187***	0.031	218 [*]
	(0.054)	(0.048)	
-Education (CASMIN)-			
General secondary education		0.007	
(Ref.: Tertiary education)		(0.048)	
Intermediat secondary education		0.033	
·		(0.019)	
Academic secondary education		0.011	
·		(0.017)	

-Social class (EGP)-		
Working class (Ref.: Service class)		-0.021 (0.026)
(Ref., Service class)		(0.020)
Mixed class		0.002
		(0.019)
-Further social & cultural capital-		
-Sibling(s)-		
Sibling(s) non-academic secondary school		0.030
(Ref. None, or max. primary school)		(0.017)
Sibling(s) academic secondary school		0.031
		(0.018)
Degree from abroad (parent)		-0.400***
(Ref.: Degree from Germany)		(0.041)
-Partner-		
Degree from abroad (partner)		0.091^{*}
(Ref. No partner)		(0.043)
Degree from Germany (partner)		0.097**
Degree from Germany (partner)		(0.035)
		0.045
Share of non-immigrant academics in the network		0.045 (0.028)
		(****
-Number of books- 1-25 books		-0.047
(Ref.: >500 books)		(0.039)
26-100 books		-0.047* (0.021)
		(0.021)
101-200 books		-0.041*
		(0.019)
201-500 books		-0.042*
		(0.017)
Constant	1.002***	1.041***
Constant	(0.276)	(0.284)
N (Number of cases)	3961	3961
Adjusted R^2	0.04	0.08

Robust standard errors in parentheses

Abbreviation: M (Model); gss (general secondary school); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximum)

* p < 0.05, ** p < 0.01, *** p < 0.001

Table C7. OLS regression of parents' informativeness about the transition criteria (probability of success, primary school recommendation) on immigrant background and the theoretically predicted determinants.

	M6.1	M6.2	Difference
	Test (rec)	Test (rec)	M6.1-M6.2
-Controls-	delicate		
Age	0.050^{***}	0.023	
	(0.015)	(0.015)	
Age#Age	-0.001**	-0.000	
	(0.000)	(0.000)	
-Country of origin-			
Turkey	-0.402***	-0.204*	198**
(Ref.: Germany)	(0.081)	(0.089)	
Former USSR	-0.133***	0.031	164**
	(0.038)	(0.042)	
Poland	-0.222***	-0.105	117 ⁺
	(0.066)	(0.061)	
Former SFRY	-0.402***	-0.244*	157*
	(0.102)	(0.110)	
Northern & Western EU	-0.071	0.064	135*
	(0.064)	(0.071)	
Southern, Central & Eastern EU	-0.298***	-0.167*	131 [*]
,	(0.072)	(0.072)	
Middle East & Northern Africa	-0.501***	-0.318**	183**
	(0.094)	(0.100)	
Others	-0.284***	-0.146**	139*
	(0.057)	(0.055)	
-Education (CASMIN)-			
General secondary education		-0.158**	
(Ref.: Tertiary education)		(0.055)	
Intermediat secondary education		-0.039	
·		(0.021)	
Academic secondary education		-0.005	
-		(0.018)	

-Social class (EGP)-		*	
Working class (Ref.: Service class)		-0.070* (0.029)	
(Ref., Service class)		(0.029)	
Mixed class		-0.025	
		(0.022)	
-Further social & cultural capital-			
-Sibling(s)-			
Sibling(s) non-academic secondary school		0.028	
(Ref. None, or max. primary school)		(0.017)	
Sibling(s) academic secondary school		0.020	
		(0.018)	
Degree from abroad (parent)		-0.195***	
(Ref.: Degree from Germany)		(0.042)	
-Partner-			
Degree from abroad (partner)		-0.072	
(Ref. No partner)		(0.041)	
Degree from Germany (partner)		-0.071*	
Degree from Germany (parener)		(0.032)	
Share of non-immigrant academics		0.118***	
in the network		(0.030)	
N. 1. 61. 1		,	
-Number of books- 1-25 books		-0.123**	
(Ref.: >500 books)		(0.043)	
26 1001		0.000***	
26-100 books		-0.098*** (0.023)	
		(0.023)	
101-200 books		-0.062**	
		(0.020)	
201-500 books		-0.035*	
		(0.017)	
Constant	-0.341	0.358	
	(0.313)	(0.313)	
N (Number of cases)	3961	3961	
Adjusted R ²	0.05	0.09	

Robust standard errors in parentheses

Abbreviation: M (Model); rec (recommendation); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe); CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximim)

^{*} p < 0.05, ** p < 0.01, *** p < 0.001

Table C8. OLS regression of parents' informativeness about the transition criteria (probability of success, mark critera) on immigrant background and the theoretically predicted determinants.

Mixed class		-0.008 (0.022)
-Further social & cultural capital-		
-Sibling(s)- Sibling(s) non-academic secondary school (Ref. None, or max. primary school)		0.113*** (0.020)
Sibling(s) academic secondary school		0.119*** (0.022)
Degree from abroad (parent) (Ref.: Degree from Germany)		-0.046 (0.036)
-Partner- Degree from abroad (partner) (Ref. No partner)		0.046 (0.042)
Degree from Germany (partner)		0.047 (0.034)
Share of non-immigrant academics in the network		0.079* (0.032)
-Number of books- 1-25 books (Ref.: >500 books)		-0.209*** (0.035)
26-100 books		-0.150*** (0.026)
101-200 books		-0.093*** (0.025)
201-500 books		-0.071** (0.023)
Constant	-1.039*** (0.316)	0.147 (0.311)
N (Number of cases) Adjusted R^2	3961 0.03	3961 0.10

Robust standard errors in parentheses

Abbreviation: M (Model); gpa (grade point average); Ref. (Reference); USSR (Union of Soviet Socialist Republics); SFRY (Socialist Federal Republic of Yugoslavia); EU (Europe);

CASMIN (Comparative Analysis of Social Mobility in Industrial Nations); EGP (Erikson, Goldthorpe & Portocarero); max. (maximim)

*
$$p < 0.05$$
, ** $p < 0.01$, *** $p < 0.001$