

Figure 1. Stylized model linking orientation, perceptions of blocked mobility and educational ambitions

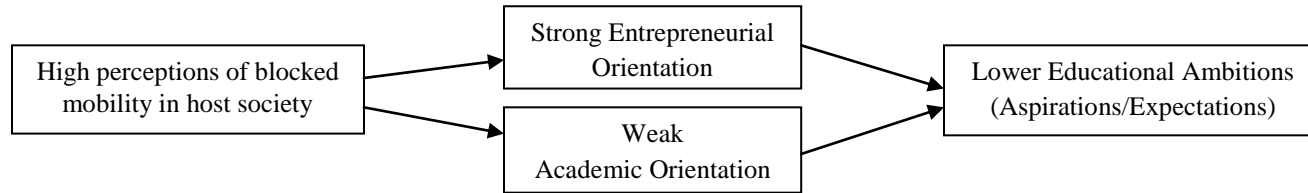


Table 1. Descriptive statistics of analytical sample by demographic and socioeconomic characteristics across ethno-national origin groups.^a

	Ethno-national origin group									Across all groups
	Other countries			Dominican Republic		Other countries in South/Central America		Romania	Countries in Western Europe	
	China	in Asia	Morocco	Ecuador	Republic	South/Central America	Romania	Western Europe	All other countries	
% by ethno-national origin group	4.2	4.9	9.5	26.9	5.7	24.0	5.1	4.0	15.9	100.0
Ns by ethno-national origin group	266	308	605	1707	360	1523	323	255	1007	6354
<i>Demographic and Socioeconomic Characteristics</i>										
Nativity and age at arrival										
Born in Spain	22.1	34.3	40.7	1.8	16.8	8.1	2.3	63.0	21.0	14.8
Foreign-born and arrived before age 6	3.7	5.7	18.7	12.2	5.6	12.4	8.3	15.6	11.1	11.7
Foreign-born and arrived between ages 6 and 10	45.6	30.3	25.2	64.5	37.5	44.0	47.3	16.7	38.5	45.7
Foreign-born and arrived after age 10	28.7	29.7	15.5	21.5	40.0	35.6	42.2	4.7	29.4	27.8
Male	52.2	51.4	50.9	55.2	40.7	49.9	43.1	52.6	49.4	50.8
Mean age in years (S.D.)	13.9 (1.2)	13.6 (1.3)	13.9 (1.2)	14.1 (1.2)	14.1 (1.3)	14.0 (1.2)	14.2 (1.1)	13.8 (1.1)	14.1 (1.2)	14.0 (1.2)
Compulsory Secondary Education (ESO) Academic Year										
Year 1	19.1	33.1	27.7	19.2	20.7	19.3	16.1	12.5	20.1	20.3
Year 2	50.0	37.1	40.9	46.2	41.4	43.7	44.5	46.4	40.0	43.6
Year 3	30.9	29.7	31.4	34.6	37.9	36.9	39.5	41.2	39.9	36.2
Lives with both parents	89.7	78.9	78.6	66.6	46.7	59.4	82.6	66.7	62.9	65.8
Mother's highest level of schooling										
Incomplete secondary school or less	52.9	33.1	58.4	29.0	37.9	25.4	9.6	17.2	22.2	29.4
Secondary school completed and/or some post-secondary schooling	44.1	46.9	36.9	58.0	53.7	58.7	80.3	52.1	52.5	55.3
Post-secondary schooling completed	2.9	20.0	4.7	13.0	8.4	15.9	10.1	30.7	25.3	15.3
City of residence										
Madrid	34.6	20.6	45.1	58.6	47.4	53.8	85.8	51.0	48.5	52.8
Barcelona	65.4	79.4	54.9	41.4	52.6	46.2	14.2	49.0	51.5	47.2
Non-Spanish language spoken at home	96.3	75.4	78.6	1.3	1.4	3.8	86.7	39.1	47.4	26.5

^a Cell values are % unless otherwise stated

Table 2. Multinomial ordinal regression analysis of youths' *aspired* levels of educational attainment

Covariates	Aspired level of educ. attainment (ref: complete basic secondary)							
	Model 1				Model 2			
	Post-compulsory		University degree or		Post-compulsory Secondary		University degree or higher	
	Coefficient	S.D.	Coefficient	S.D.	Coefficient	S.D.	Coefficient	S.D.
Respondent's ethno-national origins (ref: China)								
Other Asia	.973***	.295	1.083***	.303	.938**	.309	.771*	.334
Morocco	.860***	.243	.798**	.254	.811**	.256	.705**	.280
Ecuador	1.403***	.219	1.287***	.229	1.253***	.278	1.201***	.300
Dominican Republic	.758**	.254	.600*	.267	.639*	.305	.492	.332
Other South/Central America	1.424***	.224	1.644***	.232	1.260***	.278	1.439***	.300
Romania	1.352***	.283	1.021***	.300	.987***	.300	.0645*	.331
Countries in Western Europe	1.639***	.358	2.357***	.354	1.214***	.381	1.557***	.393
All other countries	1.175***	.231	1.416***	.239	1.027***	.254	1.113***	.276
Respondent's nativity (ref: born in Spain)								
Arrived before age 6					-.281	.204	-.493*	.207
Arrived between ages 6 and 10					-.261	.165	-.600***	.169
Arrived after age 10					-.398*	.171	-.700***	.176
Respondent is male					-.429***	.092	-.860***	.097
Age of respondent (range: 12-18 years)					-.405***	.049	-.833***	.055
Compulsory Secondary Education (ESO) Academic Year (ref: Year 1)								
Year 2					.326**	.127	.418**	.135
Year 3					.910***	.153	1.428***	.166
Respondent lives with both parents					.034	.096	.014	.102
Mother's highest level of schooling (ref: < secondary)								
Completed secondary					.485***	.096	.672***	.104
University or higher					.773***	.184	1.840***	.184
Lives in Barcelona (ref: Madrid)					-.546***	.103	-.673***	.109
Spanish is primary language spoken at home					.055	.156	.043	.163
Intercept	-.103		-.268		5.743		11.624	
Degrees of Freedom			16				40	
Nagelkerke R ²			.033				.183	
-2 Log Likelihood Chi-Sq			-4827.862				-4479.759	
N							6354	

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 2a. Adjusted % of youths' *aspired* levels of educational attainment by their national origins.

National Origins	Adjusted %					
	Complete Basic		Post-compulsory		University degree or higher	
	Secondary	95% C.I.	Secondary	95% C.I.	or higher	95% C.I.
China	30.8	[21.4 , 40.1]	37.3	[27.9 , 46.7]	31.9	[22.6 , 41.3]
Other Asia	15.5	[9.4 , 21.5]	50.4	[42.0 , 58.8]	34.1	[26.2 , 42.1]
Morocco	15.2	[10.9 , 19.6]	48.6	[42.4 , 54.7]	36.2	[30.1 , 42.3]
Ecuador	10.7	[8.8 , 12.6]	50.2	[47.0 , 53.5]	39.0	[35.8 , 42.2]
Dominican Republic	19.0	[14.1 , 23.8]	46.5	[40.2 , 52.8]	34.5	[28.3 , 40.8]
Other South/Central America	9.9	[8.0 , 11.7]	44.9	[41.7 , 48.1]	45.2	[41.9 , 48.5]
Romania	15.1	[9.6 , 20.7]	53.5	[45.9 , 61.0]	31.4	[24.2 , 38.5]
Countries in Western Europe	9.6	[4.5 , 14.6]	40.1	[32.1 , 48.1]	50.4	[42.1 , 58.6]
All other countries	12.3	[9.7 , 14.8]	45.8	[41.9 , 49.7]	41.9	[38.0 , 45.9]

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 3. Multinomial ordinal regression analysis of youths' *expected* levels of educational attainment

Covariates	Expected level of educ. attainment (ref: complete basic secondary)							
	Model 1				Model 2			
	Post-compulsory		University		Post-compulsory		University	
	Secondary		degree or higher		Secondary		degree or higher	
	Coefficient	S.D.	Coefficient	S.D.	Coefficient	S.D.	Coefficient	S.D.
Respondent's ethno-national origins (ref: China)								
Other Asia	.809**	.259	1.253***	.365	.678**	.272	.845*	.388
Morocco	.505**	.216	1.101***	.321	.567**	.227	1.186***	.340
Ecuador	.858***	.193	1.014***	.300	.676**	.240	.981**	.351
Dominican Republic	.500*	.226	0.795**	.338	.366	.267	.806*	.386
Other South/Central America	.989***	.196	1.727***	.300	.766**	.240	1.554***	.348
Romania	1.030***	.247	1.037**	.365	.758**	.262	.777*	.389
Countries in Western Europe	1.025***	.278	2.300***	.358	.709*	.301	1.652***	.393
All other countries	0.785***	.203	1.640***	.305	.643**	.223	1.394***	.332
Respondent's nativity (ref: born in Spain)								
Arrived before age 6					-.227	.160	-.508**	.184
Arrived between ages 6 and 10					-.116	.131	-.431**	.152
Arrived after age 10					-.015	.138	-.176	.162
Respondent is male					-.360***	.075	-.562***	.092
Age of respondent (range: 12-18 years)					-.498***	.042	-.946***	.059
Compulsory Secondary Education (ESO) Academic Year (ref: Year 1)								
Year 2					.284**	.108	.473***	.135
Year 3					.907***	.130	1.549***	.168
Respondent lives with both parents					.149	.078	.274**	.098
Mother's highest level of schooling (ref: < secondary)								
Completed secondary					.531***	.081	.767***	.109
University or higher					.814***	.138	1.892***	.156
Lives in Barcelona (ref: Madrid)					-.355***	.085	-.390***	.104
Spanish is primary language spoken at home					.172	.129	.064	.151
Intercept								
					-0.017		-1.403	
Degrees of Freedom								16
Nagelkerke R ²								.035
-2 Log Likelihood Chi-Sq								-4858.048
N								6354

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 3a. Adjusted % of youths' *expected* levels of educational attainment by their national origins.

National Origins	Adjusted %					
	Complete Basic		Post-compulsory		University	
	Secondary	95% C.I.	Secondary	95% C.I.	degree or higher	95% C.I.
China	39.1	[29.5 , 48.8]	50.4	[40.8 , 60.1]	10.5	[5.0 , 15.9]
Other Asia	23.8	[16.5 , 31.2]	61.2	[53.2 , 69.2]	15.0	[9.7 , 20.2]
Morocco	22.3	[17.3 , 27.4]	56.7	[50.7 , 62.7]	20.9	[16.0 , 25.9]
Ecuador	23.0	[20.3 , 25.8]	60.3	[57.1 , 63.4]	16.7	[14.4 , 19.1]
Dominican Republic	28.1	[22.4 , 33.8]	53.4	[47.2 , 59.7]	18.5	[13.5 , 23.5]
Other South/Central America	19.1	[16.5 , 21.6]	55.3	[52.1 , 58.5]	25.6	[22.8 , 28.5]
Romania	22.3	[15.9 , 28.8]	64.1	[57.0 , 71.2]	13.6	[8.8 , 18.4]
Countries in Western Europe	19.6	[12.9 , 26.4]	51.8	[44.0 , 59.7]	28.5	[21.6 , 35.5]
All other countries	21.2	[18.0 , 24.4]	54.4	[50.6 , 58.3]	24.4	[21.0 , 27.7]

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 4. Multinomial ordinal regression analysis of youths' GPA in previous academic year

Covariates	GPA ranking (ref: poor)							
	Model 1				Model 2			
	Satisfactory		Good/Outstanding		Satisfactory		Good/Outstanding	
	Coefficient	S.D.	Coefficient	S.D.	Coefficient	S.D.	Coefficient	S.D.
Respondent's ethno-national origins (ref: China)								
Other Asia	-.544	.286	-.215	.285	-.403	.302	-.293	.305
Morocco	.330	.249	.398	.257	.175	.265	.212	.274
Ecuador	.517*	.222	.342	.231	.073	.274	.074	.283
Dominican Republic	.278	.259	.058	.272	.125	.306	.121	.319
Other South/Central America	.499*	.224	.419	.232	.207	.273	.228	.282
Romania	.822**	.297	1.103***	.300	.063	.317	.492	.322
Countries in Western Europe	.383	.303	1.010***	.297	-.147	.330	.338	.325
All other countries	.374	.231	.420	.239	.106	.256	.200	.266
Respondent's nativity (ref: born in Spain)								
Arrived before age 6					-.322	.174	-.352*	.166
Arrived between ages 6 and 10					.041	.143	-.263	.142
Arrived after age 10					-.522***	.149	-0.843	.149
Respondent is male					.019	.082	-.145	.084
Age of respondent (range: 12-18 years)					-.070	.046	-.442***	.051
Compulsory Secondary Education (ESO) Academic Year (ref: Year 1)								
Year 2					.539***	.116	.435***	.116
Year 3					.907***	.139	.829***	.147
Respondent lives with both parents					.160	.086	.376***	.090
Mother's highest level of schooling (ref: < secondary)								
Completed secondary					.211*	.091	.507***	.097
University or higher					.426**	.138	.811***	.140
Lives in Barcelona (ref: Madrid)					-1.363***	.094	-1.248***	.099
Spanish is primary language spoken at home					.025	.139	-.017	.139
Intercept	.198		.048		1.499		6.461	
Degrees of Freedom		16				40		
Nagelkerke R ²		.018				.172		
-2 Log Likelihood Chi-Sq		-4890.216				-4549.968		
N					6354			

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 5. Indicators of entrepreneurial disposition by national origin groups^a

Youth's National Origin	Has at least one parent who	Aspires to be a shop	Entrepreneurial orientation:	Academic orientation: thinks
	is self-employed, business owner or vendor	assistant ^b	prefers to learn business rather than stay in school ^c	it is very important to get good grades ^d
	%			
China	25.6	16.4	32.4	39.2
Other Asia	2.8	2.4	22.9	65.5
Morocco	2.0	2.1	17.2	66.3
Ecuador	2.0	2.7	10.1	46.0
Dominican Republic	2.2	4.1	9.8	54.9
Other South/Central America	2.6	2.3	8.5	49.3
Romania	2.4	3.8	12.4	49.3
Countries in Western Europe	4.9	2.1	9.5	53.9
All other countries	3.4	3.2	10.7	52.2

^a Unweighted descriptive statistics^b Among 11 other occupational categories including manual worker, office clerk, shop assistant, computer technician, social worker, executive/manager, engineer, teacher, lawyer, physician/surgeon, other^c Versus stay in school or neither option^d Versus important, not important, or not important at all

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 6. Logistic regression results of youths' *aspiration* to complete compulsory secondary education (ESO) vs. pursuing higher education degree)

Covariates	Aspire to complete compulsory secondary education (ESO) only											
	M1: Baseline			M2: Controls			M3: "Entrepreneurial disposition"			M3: Full Model		
	Coeff.	S.D.	OR	Coeff.	S.D.	OR	Coeff.	S.D.	OR	Coeff.	S.D.	OR
Respondent's national origin (ref: China)												
Other Asia	-1.025***	.266	.359	-.973**	.297	.378	-.561*	.255	.571	-.311	.444	.732
Morocco	-.832***	.216	.435	-.907***	.245	.404	.008	.213	1.008	.250	.350	1.284
Ecuador	-1.351***	.194	.259	-1.358***	.267	.257	-.586**	.196	.557	-.346	.371	.708
Dominican Republic	-.689**	.226	.502	-.665*	.294	.514	-.075	.230	.928	.272	.404	1.313
Other South/Central America	-1.530***	.198	.216	1.422***	.268	.241	-.756***	.200	.469	-.296	.372	.743
Romania	-1.213***	.259	.297	-.925**	.290	.396	-.419	.242	.658	.037	.385	1.037
Countries in Western Europe	-2.032***	.329	.131	1.446***	.366	.236	-1.102***	.290	.332	-.476	.463	.621
All other countries	-1.293***	.204	.275	-1.176***	.243	.309	-.758***	.208	.469	-.211	.349	.810
Respondent's nativity (ref: born in Spain)												
Arrived before age 6				.355	.203	1.426				.387	.233	1.472
Arrived between ages 6 and 10				.382*	.163	1.465				.422*	.193	1.525
Arrived after age 10				.417***	.170	1.517				.362	.204	1.436
Respondent is male				.591***	.092	1.805				.625***	.109	1.867
Age of respondent (range: 12-18 years)				.531***	.049	1.701				.540***	.056	1.716
Compulsory Secondary Education (ESO) Academic Year (ref: Year 1)												
Year 2				-.301*	.127	.740				-.284	.153	.753
Year 3				-1.007***	.153	.365				-.909***	.177	.403
Respondent lives with both parents				-.004	.097	1.004				.026	.112	1.026
Mother's highest level of schooling (ref: < secondary)												
Completed secondary				-.502***	.096	.605				-.403***	.115	.668
University or higher				-1.159***	.180	.314				-.957***	.202	.384
Lives in Barcelona (ref: Madrid)				0.354***	.107	1.425				.352**	.123	1.422
Mother tongue is Spanish				-.020	.157	.981				-.020	.185	.980
GPA in previous academic year (ref: poor)												
Satisfactory				-.675***	.107	.509				-.362**	.130	.696
Good/Outstanding				-1.081***	.124	.339				-.689***	.149	.502
Father is self-employed, business owner or vendor							.209	.264	1.232	.360	.358	1.433
Mother is self-employed, business owner or vendor							-.488	.345	.614	-.066	.445	.936
Aspires to be shop clerk							.925***	.167	2.522	1.260***	.239	3.524
Possess entrepreneurial orientation							.826***	.099	2.285	.680***	.142	1.974
Possess academic orientation							-.657***	.078	.519	-.566***	.111	.568
Intercept		-.511			-7.479			-1.053			-9.066	
Nagelkerke R ²		.033			.139			.074			.173	
-2 Log Likelihood Chi-Sq		-1995.13			-1320.23			-2338.17			-1281.87	
N								6354				

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 7. Perceptions of blocked mobility by national origin groups^a

Youth's National Origin	No matter how much education I get, I will always still be rejected by others	I sometimes or often feel rejected and not treated the same as others	In Spain, everyone has the same economic opportunities	People of color have as many opportunities to advance in Spain as Whites
	% Strongly Agree ^b			
China	40.8	65.9	5.0	29.6
Other Asia	27.6	52.9	5.3	29.8
Morocco	15.2	43.9	14.8	49.8
Ecuador	11.2	38.7	9.0	54.2
Dominican Republic	14.9	48.1	12.5	54.0
Other South/Central America	8.3	41.1	10.8	54.4
Romania	8.4	55.1	14.6	51.5
Countries in Western Europe	6.6	36.4	13.2	42.1
All other countries	11.9	44.1	10.7	48.8

^a Unweighted descriptive statistics

^b Versus agree, neither agree nor disagree, disagree and strongly disagree

Source: 2008 ILSEG - Madrid and Barcelona Surveys

Table 8. Logistic regression analysis of possession of an entrepreneurial orientation by perceptions of blocked mobility

Covariates	Outcome: Entrepreneurial Orientation											
	M1: National origins			M2: Perceptions of blocked mobility			M3: "Control" Variables			M4: Interaction terms ^a		
	Coefficient	S.D.	O.R. ^b	Coefficient	S.D.	O.R. ^b	Coefficient	S.D.	O.R. ^b	Coefficient	S.D.	O.R. ^b
Respondent's ethno-national origins (ref: China)												
Other Asia	-.440*	.201	.644	-.418	.231	.658	-1.010**	.343	.364	.917	1.422	2.501
Morocco	-.752***	.179	.471	-.629**	.206	.533	-.834**	.292	.434	-.358	1.280	.699
Ecuador	-1.352***	.164	.259	-1.089***	.188	.337	-1.182***	.318	.307	.054	1.229	1.055
Dominican Republic	-1.212***	.216	.298	-1.189***	.254	.305	-1.331***	.373	.264	-.636	1.330	.529
Other South/Central America	-1.487***	.168	.226	-1.286***	.195	.276	-1.524***	.321	.218	-1.094	1.257	.335
Romania	-1.122***	.219	.326	-.808***	.245	.446	-1.217***	.347	.296	-.983	1.398	.374
Countries in Western Europe	-1.467***	.255	.231	-1.090***	.275	.336	-1.126**	.370	.324	.239	1.319	1.270
All other countries	-1.310***	.175	.270	-1.163***	.201	.313	-1.661***	.298	.189	-.777	1.254	.460
Respondent's nativity (ref: born in Spain)												
Arrived before age 6							-.188	.227	-.190	-.176	.230	.838
Arrived between ages 6 and 10							-.214	.185	-.214	-.195	.187	.823
Arrived after age 10							.403	.192	.403	.423*	.195	1.536
Respondent is male							.385***	.112	.385	.399***	.113	1.490
Age of respondent (range: 12-18 years)							.101	.061	.101	.092	.062	1.096
Compulsory Secondary Education (ESO)												
Year 2							-.183	.152	-.183	-.185	.154	.831
Year 3							-.627***	.188	-.627	-.621***	.190	.537
Respondent lives with both parents							-.097	.119	-.097	-.113	.120	.893
Mother's highest level of schooling (ref: < secondary)												
Completed secondary							.357**	.131	.357	.343**	.131	1.409
University or higher							-.033	.197	-.033	-.088	.201	.916
Lives in Barcelona (ref: Madrid)							.361**	.128	.361	.340**	.129	1.405
Mother tongue is Spanish							-.134	.188	-.134	-.089	.191	.915
GPA in previous academic year (ref: poor)												
Satisfactory							-.161	.143	-.161	-.150	.144	.861
Good/Outstanding							-.356*	.153	-.356	-.337*	.154	.714
No matter how much education I get, I will always be rejected by others (DiscrimEdu)				.979***	9.410	2.662	.996***	.138	2.448	.615	.465	1.849
In Spain, everyone has the same economic opportunities (EqualOpp)				.312**	.131	1.366	.377*	.165	1.458	-.691	1.194	.501
Often feels rejected or not being treated the same as others				.129	.087	1.138	.078	.111	1.082	.039	.113	1.040
People of color have as many opportunities as Whites to advance in Spain.				-.192*	.088	.825	-.103	.112	.902	-.115	.113	.891
DiscrimEdu X Other Asia										-.616	.703	.540
DiscrimEdu X Morocco										-.485	.638	.616
DiscrimEdu X Ecuador										.440	.526	1.553
DiscrimEdu X Dominican Republic										.717	.685	2.048
DiscrimEdu X Other South/Central America										.214	.568	1.239
DiscrimEdu X Romania										-1.375	1.172	.253
DiscrimEdu X Countries in Western Europe										.511	.984	1.666
DiscrimEdu X All other countries										1.261*	.579	3.531
EqualOpp X Other Asia										1.843	1.441	6.313
EqualOpp X Morocco										.410	1.300	1.507
EqualOpp X Ecuador										1.546	1.229	4.693
EqualOpp X Dominican Republic										1.018	1.344	2.767
EqualOpp X Other South/Central America										.578	1.259	1.782
EqualOpp X Romania										.120	1.432	1.128
EqualOpp X Countries in Western Europe										1.685	1.361	5.390
EqualOpp X All other countries										1.382	1.272	3.982
Constant	-.782			-1.218			-2.052			-2.808		
Nagelkerke R ²	0.034			.069			0.107			0.121		
-2 Log Likelihood Chi-Sq	-2370.346			-1921.295			-1203.24			-1189.06		
N	6354			6354			6354			6354		

Source: 2008 ILSEG - Madrid and Barcelona Surveys

^a Interaction terms for statistically significant indicators of perceived blocked mobility in Model 3

^b Odds ratios are calculated for ease of interpretability by exponentiating the coefficients.

Table 9. Logistic regression analysis of possession of an academic orientation by perceptions of blocked mobility

Covariates	Outcome: Academic Orientation											
	M1: National origins			M2: Perceptions of blocked mobility			M3: "Control" Variables			M4: Interaction terms ^a		
	Coefficient	S.D.	O.R. ^b	Coefficient	S.D.	O.R. ^b	Coefficient	S.D.	O.R. ^b	Coefficient	S.D.	O.R. ^b
Respondent's ethno-national origins (ref: China)												
Other Asia	1.063***	.188	2.896	1.241***	.208	3.459	.892***	.297	2.439	1.381	1.303	3.978
Morocco	1.098***	.166	2.998	1.007***	.183	2.738	.807***	.255	2.241	.617	1.099	1.853
Ecuador	.351*	.150	1.421	.217	.166	1.242	.205	.256	1.228	.720	1.060	2.055
Dominican Republic	.683***	.179	1.980	.507**	.196	1.660	.516	.284	1.676	.207	1.120	1.230
Other South/Central America	.489***	.151	1.631	.320	.167	1.377	.198	.255	1.219	.722	1.059	2.059
Romania	.482**	.181	1.619	.331	.200	1.393	.089	.274	1.093	.548	1.133	1.730
Countries in Western Europe	.630***	.189	1.878	.544**	.207	1.722	.388	.282	1.474	1.545	1.196	4.687
All other countries	.571***	.156	1.770	.413*	.172	1.514	.263	.243	1.300	.723	1.066	2.060
Respondent's nativity (ref: born in Spain)												
Arrived before age 6							-.056	.140	.945	-.050	.141	.951
Arrived between ages 6 and 10							.145	.115	1.156	.146	.116	1.157
Arrived after age 10							.363***	.125	1.437	.360***	.126	1.434
Respondent is male							-.223***	.069	.800	-.221***	.069	.802
Age of respondent (range: 12-18 years)							-.319***	.040	.727	-.320***	.040	.726
Compulsory Secondary Education (ESO)												
Academic Year (ref: Year 1)												
Year 2							-.192	.104	.826	-.180	.105	.835
Year 3							.080	.123	1.083	.088	.124	1.092
Respondent lives with both parents							.148*	.074	1.160	.145*	.074	1.156
Mother's highest level of schooling (ref: < secondary)												
Completed secondary							-.062	.082	.940	-.064	.083	.938
University or higher							.047	.111	1.048	.051	.112	1.053
Lives in Barcelona (ref: Madrid)							.069	.080	1.071	.058	.080	1.059
Mother tongue is Spanish							-.250*	.116	.779	-.240*	.117	.787
GPA in previous academic year (ref: poor)												
Satisfactory							.079	.097	1.082	.074	.098	1.077
Good/Outstanding							.613***	.100	1.844	.608***	.101	1.837
No matter how much education I get, I will always be rejected by others (DiscrimEdu)				.002	.085	1.002	.044	.112	1.045	.038	.112	1.039
In Spain, everyone has the same economic opportunities (EqualOpp)				.373***	.091	1.452	.416***	.115	1.516	-.040	1.045	.961
Often feels rejected or not being treated the same as others				.083	.056	1.087	.008	.070	1.008	.012	.070	1.012
People of color have as many opportunities as Whites to advance in Spain.				.760***	.056	2.139	.675***	.070	1.964	.619	.462	1.856
DiscrimEdu X Other Asia										.334	1.318	1.396
DiscrimEdu X Morocco										.138	1.111	1.148
DiscrimEdu X Ecuador										.576	1.070	1.779
DiscrimEdu X Dominican Republic										-.100	1.130	.905
DiscrimEdu X Other South/Central America										.559	1.068	1.748
DiscrimEdu X Romania										.567	1.143	1.763
DiscrimEdu X Countries in Western Europe										1.285	1.208	3.616
DiscrimEdu X All other countries										.463	1.079	1.588
EqualOpp X Other Asia										-.538	.626	.584
EqualOpp X Morocco										.254	.533	1.289
EqualOpp X Ecuador										.056	.479	1.058
EqualOpp X Dominican Republic										.490	.547	1.633
EqualOpp X Other South/Central America										.009	.481	1.009
EqualOpp X Romania										.152	.561	1.164
EqualOpp X Countries in Western Europe										.059	.576	1.061
EqualOpp X All other countries										-.034	.492	.967
Constant												3.657
Nagelkerke R ²												.142
-2 Log Likelihood Chi-Sq												-2485.03
N												6354

Source: 2008 ILSEG - Madrid and Barcelona Surveys

^a Interaction terms for statistically significant indicators of perceived blocked mobility in Model 3^a Odds ratios are calculated for ease of interpretability by exponentiating the coefficients.