

Types of Migration: Supplementary tables

Table S1. Migration motivations and intended duration of stay

Reason for migration	Intended duration of stay					Total	N
	Stay in [RC]	Move between	Return	Move on	Don't know		
Work	.21	.19	.45	.09	.08	1.00	2,262
Family	.34	.14	.33	.08	.11	1.00	687
Education	.20	.16	.40	.16	.08	1.00	349
Just because	.37	.10	.29	.16	.09	1.00	393
To create mutually exclusive categories, primary reason for migration given first to "just because", then "family", then "education", then "work"							

Table S2. Goodness of fit statistics for LCA

Test statistic	Number of Classes Tested					
	2	3	4	5	6	7
BIC	32969.5	31954.5	31370.6	31088.4	30949.1	30790.5
Vuong-Lo-Mendell-Rubin Likelihood Ratio Test						
Loglikelihood Value	-17249.2	-16373.9	-15808.9	-15459.4	-15260.9	-15204.2
2LL difference	1750.6	1130	698.9	397.2	254.5	184.8
Difference in N Parameters	14	14	14	14	14	14
Mean	15.3	8.1	18.7	7	12.5	72.5
Standard Deviation	8.3	5.4	13.1	7.6	8.7	84.3
P-Value	0	0	0	0	0	0.089
Lo-Mendell-Rubin Likelihood Ration Test						
Value	1735.5	1120.3	692.9	393.8	252.3	183.2
P-Value	0	0	0	0	0	0.091
Parametric Bootstrapped Likelihood Ratio Test						
Loglikelihood Value	-17249.2	-16373.9	-15808.9	-15459.4	-15260.9	-15204.2
2LL Difference	1750.6	1130	698.9	397.2	254.5	184.8
Approx P-Value	0	0	0	0	0	0
Successful Bootstrap Draws	5	5	5	5	5	5

Table S3. Economic outcomes of different migrant types, relative to circular migrants: results from multinomial logit (economic status) and OLS (ISEI) regression models

Occupational Status (ISEI)			Economic Status					
			Unemployed		Education		Other	
Living and Learning	5.156 *		1.213 *		3.343 *		2.108 *	
Circular (omitted)	.		.		.		.	
Adventurer	-2.643		1.064 *		0.916 +		1.681 *	
Follower	2.017		1.537 *		2.377 *		2.962 *	
Short term accumulator	-1.346		-0.0447		0.677 +		0.56	
Committed expat	-0.663		0.394 *		0.577		1.242 *	
Male	4.212 *		-0.00022		-0.0889		-1.674 *	
Age	0.442		0.0403		-0.38 *		-0.249 *	
Age Squared	-0.00545		-0.00025		0.00461 *		0.00357 *	
Single (omitted)	.		.		.		.	
Partner not in HH	2.885 *		-0.859 *		-0.878		0.0359	
Partner in HH	0.309		0.0906		-0.0967		1.014 *	
Child in HH	0.232		-0.561 *		-0.151		1.373 *	
Child in Poland	-1.747 +		-0.0466		-0.301		-0.496	
From City	.		.		.		.	
From Town	-2.907 *		-0.047		-0.547 *		-0.112	
From village/country	-5.048 *		-0.00261		-0.669 *		0.193	
Pre-migration Working (omitted)	.		.		.		.	
Pre-migration unemployed	-1.813 +		0.642 *		0.182		0.0948	
Pre-migration in education	0.0503		0.508 *		2.006 *		0.421	
Pre-migration Other	-0.943		-0.0311		-1.209		1.292 *	
Ever work in Poland	1.422		0.413 *		0.631 *		-0.2	
Years education	1.157 *		-0.0496 *		0.103 *		-0.0093	
[RC] language fluency	6.161 *		-0.296 *		0.391 *		-0.308 *	
Knew s/o from [RC] before migrating	-0.966		0.455 *		-0.158		-0.0534	
London (omitted)	.		.		.		.	
Netherlands	9.876 *		-1.713 *		1.02 *		0.446	
Germany	9.572 *		-1.264 *		2.146 *		0.91 *	
Dublin	-0.154		0.319 *		1.511 *		0.858 *	
Constant	-15.62 *		-1.618 *		-1.392		-0.134	
N	1836		3246					--

Note: * is significant at .05, + significant at .1

Table S4: Subjective and social outcomes of migrant types relative to circular migrants, results from ordered (life satisfaction, feeling at home, country is hospitable, spend time with [RC] people and Poles in area) and binary (agree Poles have opportunity and has friend from [RC]) logistic regression models

Subjective integration					Social integration				
	Life satisfaction	Feel at home in [RC]	Agrees Poles have opportunities	Thinks [RC] is hospitable		Spend time w. people of [RC]	One of close friends is from [RC]	Poles in area	
Circular (omitted)	.	.	.	.		.	.	.	
Short-term accumulator	-0.244*	-0.484*	-0.237	-0.196+		0.0192	0.175	0.0719	
Committed expat	0.361*	0.575*	-0.045	0.0541		0.262*	0.363	0.0593	
Living and learning	0.560*	0.00824	-0.435+	-0.13		0.366+	0.714*	0.448*	
Follower	0.286+	0.123	-0.286	-0.0366		-0.364*	0.391	0.378*	
Adventurer	0.149	0.271	-0.077	0.0772		-0.099	0.306	0.546*	
Male	-0.182*	-0.128+	0.0232	-0.200*		0.0316	-0.203	-0.134	
Age	-0.0821*	-0.0256	-0.0607+	-0.0728*		0.0024	0.0322	0.0729*	
Age Squared	0.00114*	0.000708*	0.000842+	0.00110*		6.46E-05	-2.9E-05	-0.000748*	
Single (omitted)	.	.	.	.		.	.	.	
Partner not in HH	0.0696	-0.197+	0.0675	0.293*		-0.179	-0.391+	-0.17	
Partner in HH	0.147	-0.0963	0.153	0.0528		-0.245*	-0.438*	0.0578	
Child in HH	0.146	0.265*	0.233	0.173		-0.14	-0.222	-0.191	
Child in Poland	-0.0544	0.101	0.0583	-0.0124		0.168	-0.276	-0.101	
From City	.	.	.	.		.	.	.	
From Town	0.162+	-0.0303	0.287*	0.0383		-0.103	-0.288*	-0.0721	
From village/country	0.0406	-0.0294	0.402*	0.224*		0.107	-0.143	-0.367*	
Pre-migration Working (omitted)	.	.	.	.		.	.	.	
Pre-migration unemployed	-0.194+	-0.114	-0.279*	-0.0659		-0.132	-0.146	0.0514	
Pre-migration in education	0.0957	0.119	0.23	-0.227+		-0.109	0.292	0.247+	
Pre-migration Other	-0.428*	-0.308*	-0.286	-0.392*		-0.138	0.29	0.0703	
Ever work in Poland	-0.0987	0.103	0.0112	-0.17		0.0258	0.456*	-0.0708	
Years education	-0.0216	-0.0430*	-0.016	-0.0101		-0.0176	0.0720*	0.0398*	
[RC] language fluency	0.208*	0.434*	-0.00567	0.109*		0.647*	0.924*	0.152*	
Knew s/o from [RC] before migrating	0.122	0.0247	0.267*	0.00142		0.0853	0.348*	0.219*	
Working in RC	.	.	.	.		.	.	.	
Unemployed in RC	-0.739*	-0.0658	0.028	-0.242*		-0.864*	-0.00918	0.0978	
In Education in RC	0.0933	0.115	0.0933	-0.0175		-0.458*	-0.18	0.151	
Other in RC	-0.077	0.2	0.380+	-0.127		-1.012*	-0.102	-0.0463	
London (omitted)	.	.	.	.		.	.	.	
Netherlands	0.155	0.692*	0.0372	0.428*		1.685*	1.731*	1.092*	
Germany	-0.0834	0.388*	0.232+	0.0377		0.919*	1.626*	0.798*	
Dublin	-0.222*	-0.0723	0.768*	0.727*		-0.405*	0.285	0.233*	
Constant			1.753*						
Cut 1	-5.062*	-0.308		-3.695*		-0.131	8.051*	0.548	
Cut 2	-2.746*	1.632*		-2.239*		0.747		1.449*	
Cut 3	0.737			0.571		1.962*		4.764*	
N	3246	3246	3246	3246		3246	3246	3246	

Note: * is significant at .05, + significant at .1