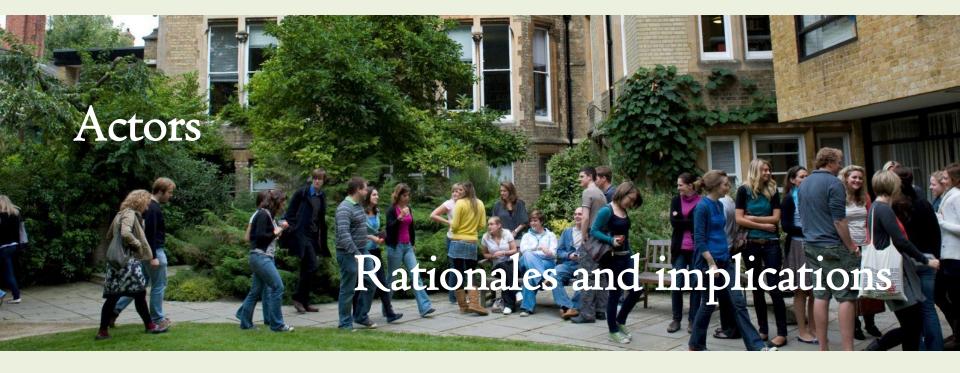


Department of Education University of Oxford

Reflections on student mobility from Russia, Eastern Europe, Caucasus, and Central Asia: Macro- and meso-level analyses

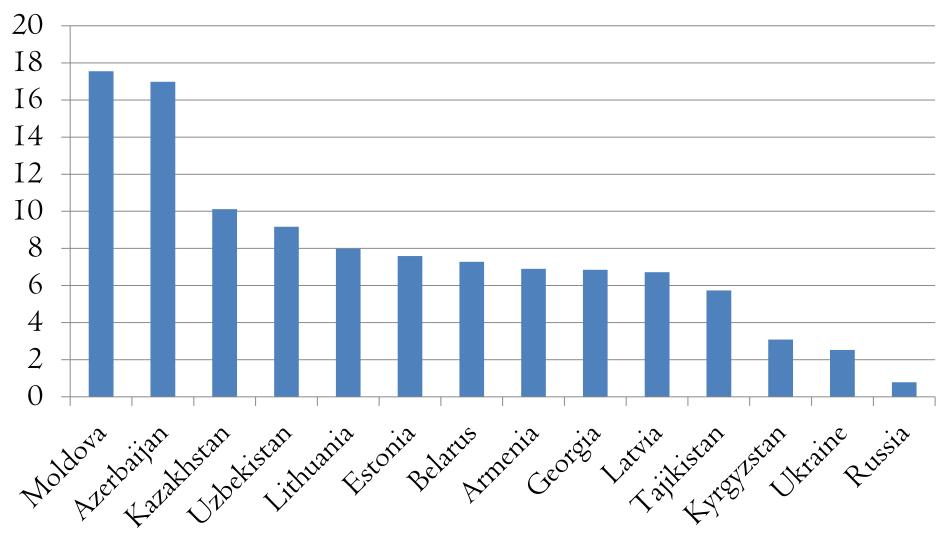
Maia Chankseliani 21 September 2017





I. Armenia; 2. Azerbaijan; 3. Belarus; 4. Estonia; 5. Georgia; 6. Kazakhstan; 7. Kyrgyzstan; 8. Latvia; 9. Lithuania; IO. Moldova; II. Russia; I2. Tajikistan; I3. Turkmenistan; I4. Ukraine; I5. Uzbekistan.

Outbound mobility ratio (%), by country of origin

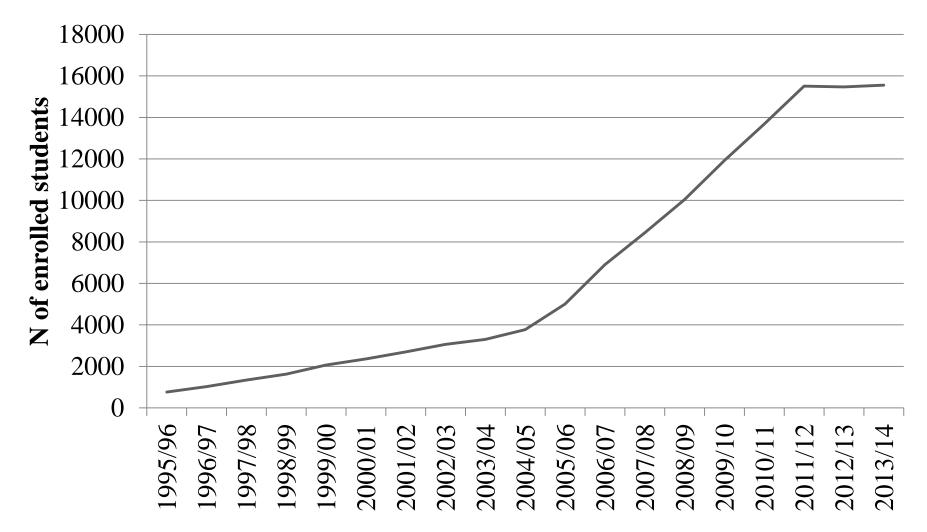


Outbound student mobility from post-Soviet countries

Predictors	Model A	Model B	
Gross tertiary enrolment	491*	547*	
ratio, total (%)			
Labour force participation	645**	596**	
rate, total (%)			
Population total		391*	
F			
GDP per capita (\$)		.280	
Constant	21.449	20.481	
Gombtant	(3.109)	(3.243)	
Ν	14	14	
R ²	59	77	
F	7.96	7.66	
(df)	(2)	(4)	
P	.007	.006	
RMSE	2.46	2.02	

Country of	OMR	Destination	Destination	Destination	Destination	Destination	Destination	Destination	Destination
origin		country l	country II	country III	country IV	country V	country VI	country VII	country VIII
Moldova 17.6	17.6	Romania	Russia	Italy	Ukraine	France	Germany	Bulgaria	USA
		7432	4902	2001	1703	825	597	466	363
Azerbaijan 17.0	Russia	Ukraine	Turkey	Georgia	UK	Germany	USA	Belarus	
	10530	7599	6989	860	638	580	371	293	
Kazakhstan 10.1	10.1	Russia	Kyrgyzstan	USA	UK	Czech Republic	Malaysia	Germany	Poland
		35106	4357	1884	1725	1174	1089	695	401
Uzbekistan 9.2	9.2	Russia	Kazakhstan	Ukraine	Kyrgyzstan	Germany	USA	Korea	Malaysia
		10211	5588	2072	1219	789	426	411	379
Belarus 7.3	7.3	Russia	Poland	Lithuania	Germany	Czech Republic	Italy	Ukraine	France
		26434	3413	1894	1173	577	502	461	351
Armenia 6.9	Russia	France	Ukraine	Germany	USA	Greece	UK	Italy	
		3602	824	604	418	330	214	145	119
Ukraine 2.5	2.5	Russia	Poland	Germany	Italy	Czech Republic	USA	Hungary	France
		9586	9485	5444	1903	1876	1426	1269	1128
Russia 0.8	0.8	Germany	USA	France	UK	Czech Republic	Ukraine	Finland	Belarus
		9480	4688	3643	3604	3455	2930	2206	2128
Lithuania 8.0	8.0	UK	Denmark	Poland	Germany	Netherlands	Russia	USA	France
		5041	1716	950	865	496	457	272	260
Estonia 7.6	7.6 UK	UK	Finland	Germany	Denmark	Russia	USA	Netherlands	Sweden
		1152	538	489	450	388	209	138	133
Georgia	6.8	Kazakhstan	Canada	Germany	Ukraine	Armenia	Russia	Australia	USA
		6639	2655	1852	1517	1256	1143	580	436 9I
Latvia 6.7		UK	Denmark	Germany	Russia	Netherlands	USA	France	436 Finland (7016a)
		2084	823	672	658	398	282	168	125 ⁻
Tajikistan 5.7	5.7	Russia	Kyrgyzstan	Kazakhstan	Ukraine	Saudi Arabia	Turkey	USA	125 Egypt H
		6458	885	476	422	385	364	299	215
Kyrgyzstan	3.1	Russia	Kazakhstan	Germany	Saudi Arabia	USA	Tajikistan	Egypt	France
		3215	963	494	361	250	162	109	ksel 68
Turkmenistan		Ukraine	Russia	Belarus	Turkey	Kazakhstan	Kyrgyzstan	Azerbaijan	France 89 USA USA
		14053	10128	8153	5887	1090	369	177	170 Ö

Cumulative numbers of degree-mobile students from former Soviet countries to the UK, by year



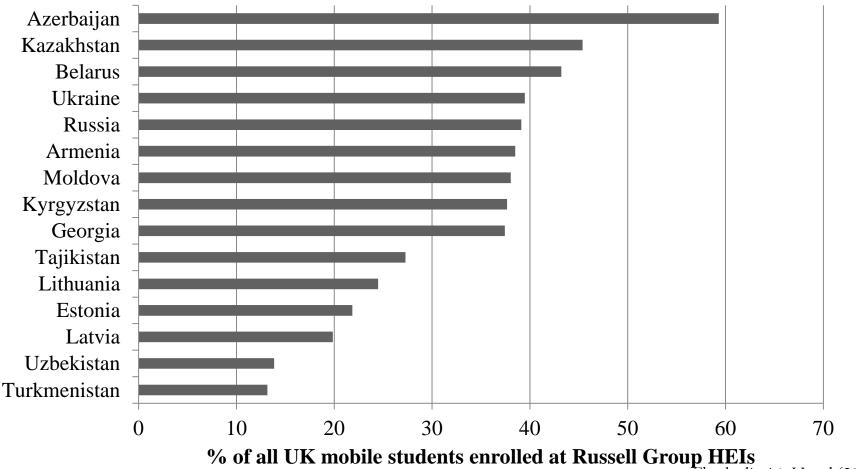
Chankseliani & Hessel (2016b)

It has partially to do with the countries in the region recovering from the Soviet days, changing internally in terms of the societal structures, how education is viewed, the opportunities that are available, and obviously having more opportunities to engage with outside - it was previously quite controlled where they could travel. The economy picking up in the country so you have more of a middle class who have an actual interest in study abroad and who can afford study abroad; and obviously demographic increases where you have a population increase of young people and for some of the countries the local universities just don't have the capacity to deal with these increases and the demand of places. For some of the countries this is one of the big reasons why they have scholarship programmes at Master's level. They just don't have the capacity in -country to offer the Master's programmes that are required and that there is interest. So it's a capacity issue for some countries. Of course the other side would be that perhaps UK universities for X number of reasons engage more with the countries and make people more aware of opportunities of studying in the UK. [...] we are benefitting from having this reputation of UK universities that is really top-notch and that that's the best education you can get. (I)

Numeric identifier of the HEI	N of enrolled students from the countries of interest	Nation	Russell Group
GROUP I			
I	510	Scotland	No
2	442	Scotland	Yes
3	371	England (London)	No
4	273	England	Yes
5	258	England (London)	Yes
6	201	England	Yes
GROUP II			
7	160	England	Yes
8	140	England	Yes
9	133	England	No
10	116	Wales	No
GROUP III			
II	83	England	No
12	66	England	No
13	53	Wales	No
I4	9	England	No

Russell Group

	Cumulativ	Cumulative Non-EU		ive EU
Russell Group	3,232	41.5%	1,788	23.0%
Not Russell Group	4,550	58.5%	5,983	77.0%
Total	7,782	100%	7,771	100%



Chankseliani & Hessel (2016b)

Rationales of internationalisation in the UK

economic socio-cultural academic political

Chankseliani & Hessel (2016b); Chankseliani (2017)

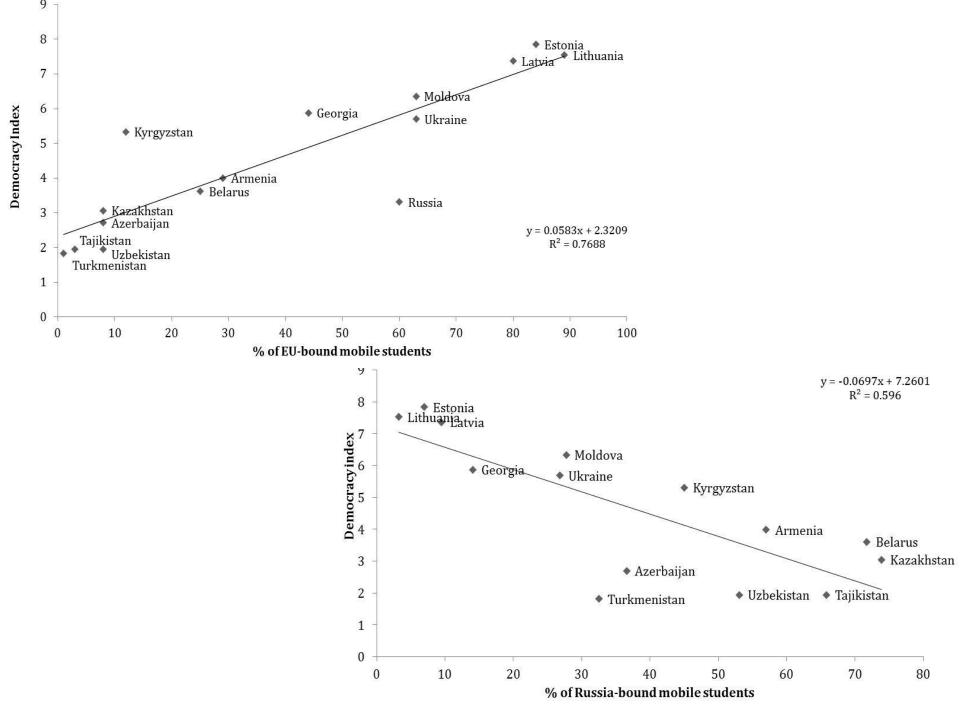
Implications for individual states?



Level of democratic development

Student mobility

Apprenticeships in democracy?



Theoretical differentiation: to what extent are political transitions conditioned by social structures/pre-conditions and to what extent are they actor-driven?

How do apprenticeships in democracy work?

More empirical work needed at the individual level!

Author's publications on this topic

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Chankseliani, M., & Wells, A. (work in progress). Internationalisation of Latvian Higher Education.

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