

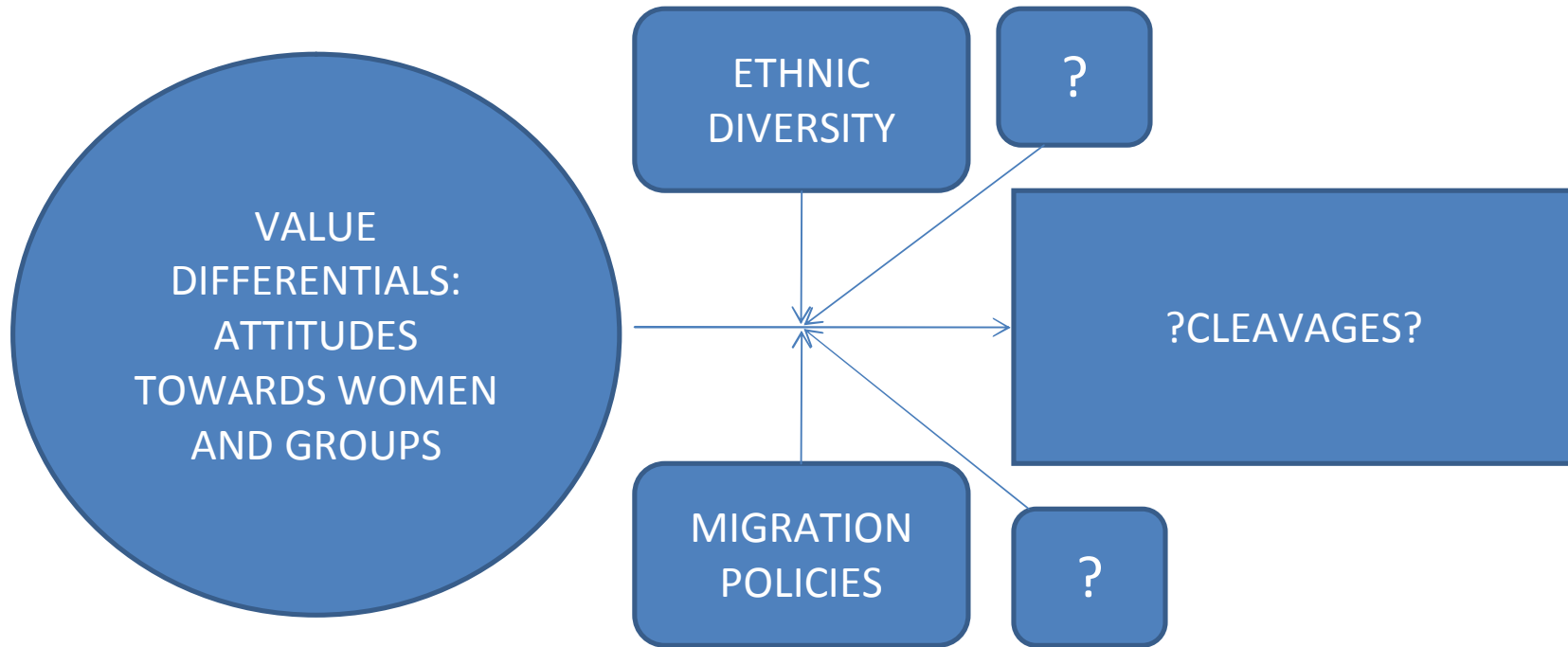
The Effect of Values on Ethnic Cleavages

E.Varshaver

General logic

- Migrants enter a country
- Migrants are bearers of their countries' values
- With migrant flows values penetrate into receiving society
- Differentials of values bring about certain types of relations between groups

General scheme



Original general hypotheses

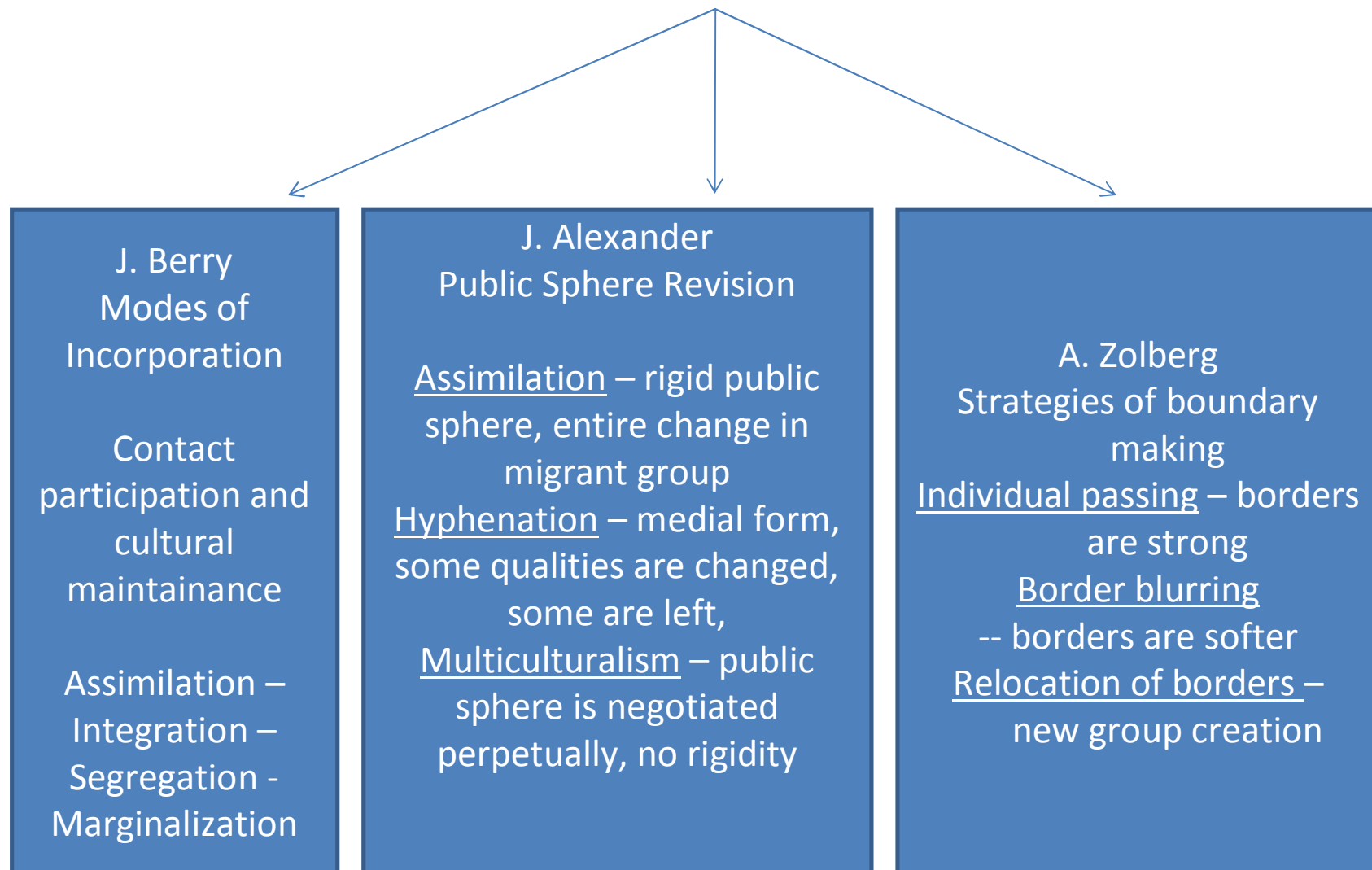
- The bigger the differential between attitudes towards women, the bigger the cleavage
- If attitudes towards level of grouping don't match, cleavage will exist

?CLEAVAGES?

- Good metaphor, no straightforward translation into theory
- Implications: relation, conflict, tension...

INCORPORATION?

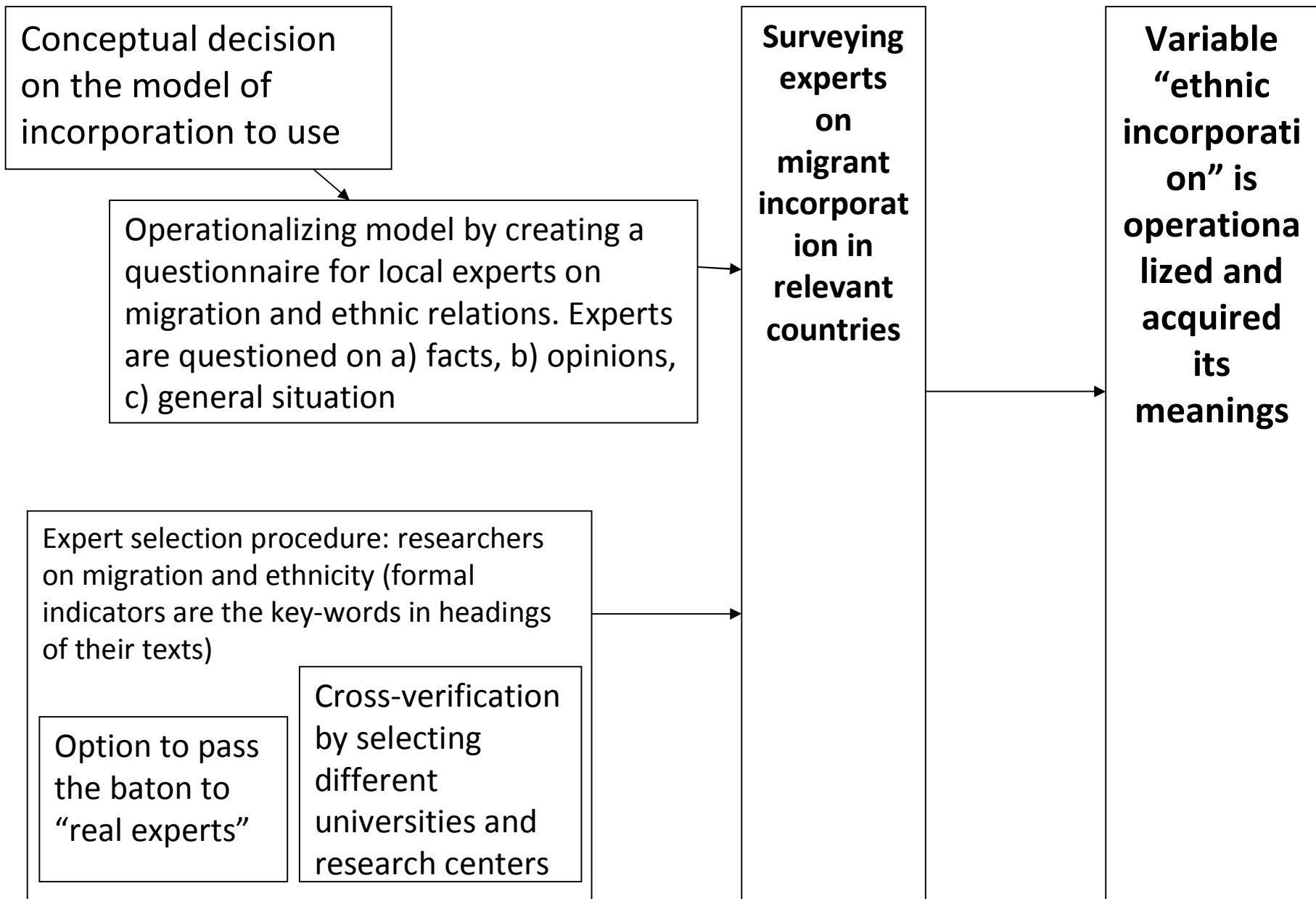
3 ways to conceptualize incorporation



Operationalization

- Minorities at Risk – limited number of groups
- No data describing migrant groups – proof by James Fearon (comprehensive dataset on ethnic groups)

OWN DATASET RELIANT ON
EXPERT SURVEY PROCEDURE?



Additional Variables: Migration Policy

- Mahnig and Wimmer:
 - Policies to guarantee equality under the Law,
 - Policies against racial discrimination,
 - Policies against social disadvantage,
 - Policies of information and dialogue,
 - Making public institutions accessible to migrants

CUMULATIVE INDEX?

Additional Variables: Ethnic Structure

- J. Fearon – Ethnic Fractionalization Index
(built upon *Atlas Narodov Mira*)

$$F = 1 - \sum_{i=1}^n p_i^2$$

F – fractionalization and

p1, p2, p3 – the population shares of different ethnic groups present in a country

Dataset sample

Values - ethnic cleavages - Microsoft Excel

Home Insert Page Layout Formulas Data Review View

Normal Page Layout Page Break Preview Custom Views Full Screen

Workbook Views

Gridlines Formula Bar Headings

Zoom 100% Zoom to Selection

New Window Arrange All Freeze Panes

Split Hide

View Side by Side Synchronous Scrolling

Reset Window Position

Save Workspace Switch Windows

Macros

E10 0.13

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1	Dyadnum		Dyad	Receiving country	Ethnic Fraction	Huband and wife	Men make better	University is more	Women use other	Free myself or us	Free myself or me	Free myself or city	Migrant from	Huband and wife	Men make better	University is more	Women use other	Free myself or us	Free myself or me	Free myself or city	Number of migrants	Share of migrants in the	Differentia
2	1	Argentina	Spain	Argentina	0.25	1.59	2.73	3.11	2.22	1.77	1.64	Spain	1.94	2.93	3.24	2.32	2.02	1.66	1.55	1.55	13447	3.3	
3	2	Australia	UK	Australia	0.15	2.21	2.9	3.2	1.98	1.79	1.53	UK	1.98	2.97	3.27	2.26	2.97	1.92	1.6	1.6	103247	25.2	
4	3	Australia	New Zealand	Australia	0.15	2.21	2.9	3.2	1.98	1.79	1.53	New Zealand	2.24	2.97	3.27						35576	3.7	
5	4	Australia	Italy	Australia	0.15	2.21	2.9	3.2	1.98	1.79	1.53	Italy	2.19	2.97	3.18						219718	5.3	
6	5	Australia	Vietnam	Australia	0.15	2.21	2.9	3.2	1.98	1.79	1.53	Vietnam									154820	2.8	
7	6	Australia	China	Australia	0.15	2.21	2.9	3.2	1.98	1.79	1.53	China	1.73	2.41	2.92	2.09	2.04	1.73	1.61	1.61	142781	3.5	
8	7	Austria	Germany	Austria	0.13							Germany	1.59	3.14	3.28	2.52	1.95	1.81	1.81	1.81	140099	14	
9	8	Austria	Banias and Herzegovina	Austria	0.13							Banias and Herz	1.51	2.54	3.09						124402	13.4	
10	9	Austria	Turkey	Austria	0.13							Turkey	1.77	2.3	3.07						10191	0.6	
11	10	Austria	Czech Republic	Austria	0.13							Czech Republic	1.59	2.43	2.76	1.76					125026	12.5	
12	11	Bolanzur	Ruzian Federation	Bolanzur	0.37	1.74	2.02	2.59				Ruzian Federat	1.84	2.21	2.71	1.78					54627	5.4	
13	12	Bolanzur	Poland	Bolanzur	0.37	1.74	2.02	2.59				Poland	1.59	2.37	2.88						1141731	62.4	
14	13	Bolanzur	Ukraine	Bolanzur	0.37	1.74	2.02	2.59				Ukraine	1.92	2.24	2.69	2.24	2.19	1.45	1.45	1.45	395712	21.6	
15	14	Bolanzur	Armenia	Bolanzur	0.37	1.74	2.02	2.59				Armenia	1.93	1.83	2.55						237014	13	
16	15	Bolanzur	Lithuania	Bolanzur	0.37	1.74	2.02	2.59				Lithuania	1.97	2.31	2.89						10191	0.6	
17	16	Belgium	Italy	Belgium	0.57							Italy	2.96	3.18		2.26		1.92	1.6	1.6	193021	21.3	
18	17	Belgium	France	Belgium	0.57							France	3.2	3.65							114943	13.4	
19	18	Belgium	Netherlandz	Belgium	0.57							Netherlandz	3.12	3.42							100700	11.7	
20	19	Belgium	Morocco	Belgium	0.57							Morocco	1.94	2.05	2.77		2.61	1.96	1.26	1.26	91763	9.5	
21	20	Belgium	Spain	Belgium	0.57							Spain	6.04	3.09	3.24	2.32	2.02	1.66	1.55	1.55	42902	5.1	
22	21	Brazil	Portugal	Brazil	0.55	1.27	2.7	3.19	1.91	1.97	1.78	Portugal	1.75	2.97	3.24						263410	34.3	
23	22	Brazil	Japan	Brazil	0.55	1.27	2.7	3.19	1.91	1.97	1.78	Japan	2.42	2.51	2.8	2.02	1.92	1.92	1.73	1.73	85571	11.2	
24	23	Brazil	Italy	Brazil	0.55	1.27	2.7	3.19	1.91	1.97	1.78	Italy	2.96	3.18		2.26		1.92	1.6	1.6	64294	3.6	
25	24	Brazil	Spain	Brazil	0.55	1.27	2.7	3.19	1.91	1.97	1.78	Spain	1.84	3.09	3.24	2.32	2.02	1.66	1.55	1.55	57888	7.6	
26	25	Brazil	Argentina	Brazil	0.55	1.27	2.7	3.19	1.91	1.97	1.78	Argentina	1.89	2.78	3.11	2.02	2.22	1.77	1.69	1.69	25468	3.3	
27	26	Canada	UK	Canada	0.6	1.97	3.08	3.37	1.84	1.77	1.4	UK	2.93	3.22							414610	10.9	
28	27	Canada	China (mainland)	Canada	0.6	1.97	3.08	3.37	1.84	1.77	1.4	China (mainland)	1.73	2.41	2.92	2.09	2.04	1.73	1.61	1.61	345520	41.1	
29	28	Canada	India	Canada	0.6	1.97	3.08	3.37	1.84	1.77	1.4	India	1.9	2.34	2.66	1.63	1.89	1.71	1.39	1.39	322215	5.7	
30	29	Canada	Italy	Canada	0.6	1.97	3.08	3.37	1.84	1.77	1.4	Italy	2.96	3.18		2.26		1.92	1.6	1.6	318095	5.6	
31	30	Canada	US	Canada	0.6	1.97	3.08	3.37	1.84	1.77	1.4	US	2.04	2.84	3.19	2.19		1.92	1.4	1.4	258420	4.6	
32	31	Chile	Argentina	Chile	0.5	1.72	2.63	2.94	1.94	2.07	1.76	Argentina	1.99	2.78	3.11	2.02	2.22	1.77	1.69	1.69	48176	24.1	
33	32	Chile	Peru	Chile	0.5	1.72	2.63	2.94	1.94	2.07	1.76	Peru	1.71	2.87	2.91						37460	20.5	
34	33	Chile	Spain	Chile	0.5	1.72	2.63	2.94	1.94	2.07	1.76	Spain	1.84	3.09	3.24	2.32	2.02	1.66	1.55	1.55	4094	4.9	
35	34	Colombia	Venezuela	Colombia	0.66	1.63	2.74	3.11	1.64	1.78	1.74	Venezuela	1.36	2.72	3.27						43285	40.7	
36	35	Colombia	US	Colombia	0.66	1.63	2.74	3.11	1.64	1.78	1.74	US	2.04	2.84	3.19	2.19		1.92	1.4	1.4	13378	13.1	
37	36	Colombia	Spain	Colombia	0.66	1.63	2.74	3.11	1.64	1.78	1.74	Spain	1.84	3.09	3.24	2.32	2.02	1.66	1.55	1.55	36497	3.5	
38	37	Colombia	Peru	Colombia	0.66	1.63	2.74	3.11	1.64	1.78	1.74	Peru	1.71	2.87	2.91						3182	3	
39	38	Croatia	Banias and Herzegovina	Croatia	0.38	1.57	2.44	3.16				Banias and Herz	1.51	2.54	3.09						46450	76.1	
40	39	Croatia	Serbia and Montenegro	Croatia	0.38	1.57	2.44	3.16				Serbia and Men	1.64	2.27	2.93						94520	14.5	
41	40	Croatia	Slovenia	Croatia	0.38	1.57	2.44	3.16				Slovenia	1.56	2.7	3.12	2.14	1.81	1.61	1.61	1.61	21985	3.7	
42	41	Croatia	Macedonia	Croatia	0.38	1.57	2.44	3.16				Macedonia									10329	1.7	
43	42	Croatia	Germany	Croatia	0.38	1.57	2.44	3.16				Germany	1.89	3.14	3.28	2.52	1.95	1.81	1.81	1.81	8246	1.4	
44	43	Czech Republic	Slovakia	Czech Republic	0.32	1.59	2.43	2.76	1.76			Slovakia	1.46	2.12	2.72	1.59					285372	63.6	
45	44	Czech Republic	Ukraine	Czech Republic	0.32	1.59	2.43	2.76	1.76			Ukraine	1.92	2.24	2.69	2.24	2.19	1.84	1.84	1.84	33303	7.4	
46	45	Czech Republic	Poland	Czech Republic	0.32	1.59	2.43	2.76	1.76			Poland	1.59	2.27	2.89	2.1	1.7	1.45	1.45	1.45	24707	5.5	
47	46	Czech Republic	Vietnam	Czech Republic	0.32	1.59	2.43	2.76	1.76			Vietnam	1.5	2.27	2.93	1.73	1.5	1.48	1.48	1.48	14639	3.3	
48	47	Czech Republic	Ruzian Federation	Czech Republic	0.32	1.59	2.43	2.76	1.76			Ruzian Federat	1.84	2.21	2.71	1.78					13334	3	
49	48	Denmark	Turkey	Denmark	0.13							Turkey	1.77	2.3	3.07	1.81	1.96	1.48	1.48	1.48	20320	9.3	
50	49	Denmark	Germany	Denmark	0.13							Germany	1.99	3.14	3.28	2.52	1.95	1.81	1.81	1.81	22518	6.8	
51	50	Denmark	Iraq	Denmark	0.13							Iraq	1.83	1.43	2.52						19738	6	

Ready

Sheet1 Sheet2 Sheet3

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Questions for Discussion:

- Whether to continue with incorporation rather than with conflict (my considerations for it are presented above).
- What theory of incorporation to acquire? This will entail acquisition of a typology and formulation of precise hypotheses.
- Is it possible to create a dataset on migrant incorporation in relevant countries through the suggested technique? If not, either other datasets should be found (I couldn't find appropriate) or the research design should be changed.