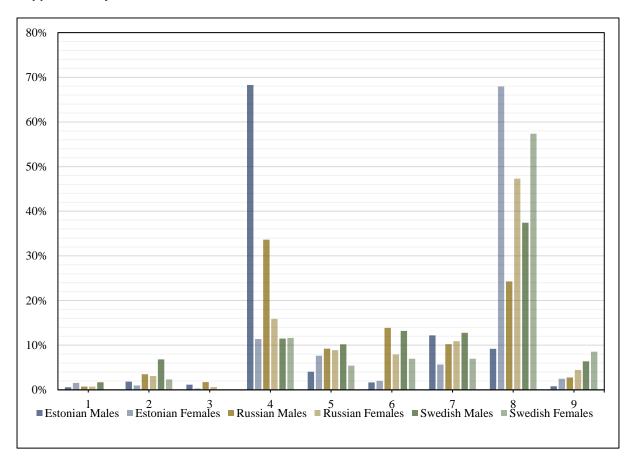
## **Supplementary File**



**Figure A1.** Gender distribution (as share of employed males and females in the particular industry from total number of employed males and females for each ethnic group respectively) between ethnic groups across industries for 2013 year. The aggregated industrial classification based on TOL 2008: 1-Manufactoring; 2-Mining and quarrying; 3-Electricity, gas, steam, air and water supply; 4-Construction, transportation and storage; 5-Accomodation, food and informational service; 6-Financial, insurance and real estate activities; 7-Administrative and support service activities; 8-Public administration, education, health and social work activities; 9- Other service activities (production for own use, repair of computers and household goods, activities in membership organizations). Source: own calculation based on Finnish registry data set, 2013 year.

**Annex Table A1**. GSEM estimates by country of origin.

**Workplace Segregation Equation** 

	workplace Segregation Equation							
		All migrants	Estonians	Russians	Swedes			
Country of origin								
(ref.: Estonian)	Russian	26***						
	Swedes	35***						
Age group								
(ref.: 25-34)								
	35-44	.00	.02	05	15			
	45-54	.08**	.10**	.20**	48**			
	55-64	.28**	33***	.07	.73			
Gender								
(ref.: male)								
	Female	06**	09**	11**	.41***			
Occupation								
(ref.: higher white-								
collar worker)								
	Lower white-	.18***	.36***	.25***	.28***			
	collar worker	.10	.50	.23	.20			
	Manual	1.20***	1.44***	.94***	1.34***			
	worker			.5.	2.0			
Family status								
(ref.: single)								
	Finnish	44***	42***	31***	31***			
	partner	•••						
	Migrant	18***	33***	.00	.44**			
	partner							
	Divorced	17***	15***	12	16			
	Widow/er	-0.5	21	.46	.33			
Duration of stay								
(ref.: 1-2 years)								
	3-6	36***	35***	42***	29**			
	6+	60***	54***	77***	30*			
Residential	= -							
segregation		.09***	.09***	.07	.14***			
Finnish								
Education	Yes	50*	83*	72	95*			
	162	-,50	03	/2	35			
(ref.: no)								
Change of		06**	.01	36***	07**			
workplace								

 $\label{eq:continued} \textbf{Annex Table A1 (continued)}. \ \mathsf{GSEM} \ \mathsf{estimates} \ \mathsf{by} \ \mathsf{country} \ \mathsf{of} \ \mathsf{origin}.$ 

**Industrial Niching Equation** 

		muustriai Niciliig Equ	4.0		
		All migrants	Estonians	Russians	Swedes
Country of origin					
(ref.: Estonian)	Russian	01*			
	Swedes	05**			
Age group					
(ref.: 25-34)					
	35-44	.03	.08	11	27
	45-54	01	09*	.33***	53*
	55-64	02	07	.07	1.01
Gender					
(ref.: male)					
, , , ,	Female	08**	17***	.15**	16
Occupation					
(ref.: higher white-					
collar worker)					
,	Lower white-				
	collar worker	09	.28***	54***	27
	Manual				
	worker	2.11***	2.27***	2.24***	1.52***
Family status					
(ref.: single)					
( 8 /	Finnish				
	partner	77**	71***	45***	-1.11***
	Migrant				
	partner	48**	60***	36***	.68***
	Divorced	26***	32***	.03	47
	Widow/er	33*	59***	.45	-3.45
Duration of stay					
(ref.: 1-2 years)					
(ici 1 2 years)	2.6	38***	36***	48***	39***
	3–6				39***
	6+	77***	61***	-1.22***	24
Residential		.21***	.17***	.19**	.95***
segregation		.21	.17	.13	.95
Finnish					
Education	Yes	57*	59*	48	76*
(ref.: no)					
Overlap		.79***	.83***	C0***	C0***
(rho)		./9***	.83***	.68***	.69***
N observations		29 812	21 176	7 357	1 279
		23 012	211/0	1 331	1 2/3

Notes: \*significant at 10%; \*\* significant at 5%; \*\*\* significant at 1%; own calculations based on Finnish registry data set, 2004-2013 years