

Appendix A: Studied Countries

Table A.1: Studied Countries, Country Codes and Sample Sizes in MDS

Country (Code)	Source						Total
	ESS	ISSP	EVS	EU-EQ	GSS	ALLS	
Austria (AT)	3230	885	659	0	0	0	4774
Australia (AU)	0	1383	0	0	0	0	1383
Belgium (BE)	4188	0	746	0	0	0	4934
Bulgaria (BG)	2902	481	695	323	0	0	4401
Belarus (BY)	0	0	570	514	0	0	1084
Canada (CA)	0	731	0	0	0	0	731
Switzerland (CH)	4608	779	622	0	0	0	6009
Chile (CL)	0	1143	0	0	0	0	1143
Cyprus (CY)	1720	1103	428	0	0	0	3251
Czech Republic (CZ)	4203	1394	730	381	0	0	6708
Germany (DE)	6828	1160	873	0	0	0	8861
Denmark (DK)	3619	0	670	0	0	0	4289
Estonia (EE)	3038	0	581	490	0	0	4109
Greece (EL)	4450	0	588	0	0	0	5038
Spain (ES)	4527	972	685	0	0	0	6184
Finland (FI)	4525	0	536	0	0	0	5061
France (FR)	4478	1549	713	0	0	0	6740
Hungary (HU)	3711	1166	696	465	0	2943	8981
Ireland (IE)	4598	0	455	0	0	0	5053
Israel (IL)	3038	821	0	0	0	0	3859
Iceland (IS)	290	0	359	0	0	0	649
Italy (IT)	964	575	94	0	0	2691	4324
Japan (JP)	0	848	0	0	0	0	848
Lithuania (LT)	720	0	557	386	0	0	1663
Luxembourg (LU)	1398	0	737	0	0	0	2135
Latvia (LV)	0	1040	531	474	0	0	2045
Netherlands (NL)	4774	0	665	0	0	3498	8937
Norway (NO)	4413	1240	528	0	0	2851	9032
New Zealand (NZ)	0	882	0	0	0	4446	5328
Philippines (PH)	0	1086	0	0	0	0	1086
Poland (PL)	4408	1085	665	781	0	0	6939
Portugal (PT)	4230	1020	105	0	0	0	5355
Romania (RO)	0	0	470	646	0	0	1116
Russian Federation (RU)	3691	1226	646	1007	0	0	6570
Sweden (SE)	4195	1064	501	0	0	0	5760
Slovenia (SI)	2233	1025	513	0	0	0	3771
Slovakia (SK)	3511	1052	717	588	0	0	5868
United Kingdom (UK)	5060	413	147	0	0	0	5620
United States of America (US)	0	0	0	0	6756	0	6756
Total	103550	26123	17482	6055	6756	16429	176395

Appendix B: Country Surveys Used in the Mobility Data Set (MDS)

Table B.1: ISSP1999 ($\sum N_{FSS} = 8961$)

Country	FieldMet	Universe	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
AT	F2F	CP18+	66.4%	1016	458	55	94	0	5	131	327
AU	Postal	AI18+	60.1%	1672	742	61	40	10	5	104	638
CA	Postal	AP18+	27.3%	974	601	44	69	1	19	106	495
CL	F2F	CP18+	99.9%	1503	774	139	320	0	12	382	392
CY	F2F	AI18+	74.2%	1000	632	78	103	0	10	169	463
CZ	F2F	AI18+	52.5%	1834	797	93	16	0	0	104	693
DE	Phone	AP18+	44.6%	1432	683	148	195	0	16	284	399
ES	F2F	AI18+	98.5%	1211	562	28	90	0	12	113	449
HU	F2F	AI18+	66.1%	1208	543	55	23	0	1	72	471
IL	F2F	CI18+	35.7%	1208	658	488	83	2	27	511	147
JP	F2F	16+	74.8%	1325	596	68	164	0	1	215	381
LV	F2F	AI18_85	58.0%	1100	633	109	135	0	4	216	417
NO	Postal	AI18_79	51.4%	1268	693	120	133	0	33	239	454
NZ	Postal	AI18+	52.8%	1108	553	60	83	0	17	130	423
PH	F2F	18+	100.0%	1200	703	133	250	0	3	332	371
PL	Phone	CP18+	69.1%	1135	549	44	188	0	0	213	336
PT	F2F	AI18+	67.0%	1144	540	14	58	0	3	70	470
RU	F2F	CP16+	41.8%	1705	765	197	290	0	3	400	365
SE	Postal	AI18_80	61.2%	1150	550	68	35	0	42	122	428
SI	F2F	CI18+	35.3%	1006	524	42	33	0	8	68	456
SK	n.a.	n.a.	n.a.	1082	548	116	76	0	6	162	386

Note: n.a. := information not available for country in method report; FieldMet := Method of data collection (F2F := Face-to-Face personal interview; Postal := Postal survey; Phone := Telephone Survey), Uni := Universe (with C:= Citizen/Native Language Speakers or A := Entire adult population; P := Private accommodation or I := Institutional and private accommodation; 18 := Lower age cut-off; + no upper age cut-off; _80 := upper age cut-off). No detailed information on the universe in Japan or Philippines available in the documentation. For both countries, we used background information from an additional file disseminated by GESIS upon request due to problematic occupational codes in the original survey data. Survey RR := Survey Response Rate (% completed cases of eligible contacts). Response rates for Philippines are erroneously high but there was no further information available; N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

Table B.2: ESS 2002 ($\sum N_{FSS} = 17358$)

Country	FieldMet	Uni	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
AT	F2F/Phone	AP15+	60.4%	2257	1231	87	68	0	34	163	1068
BE	F2F	AP15+	59.2%	1899	911	92	51	5	14	146	765
CH	F2F/Phone	AP15+	33.5%	2040	1093	226	51	0	30	279	814
CZ	F2F	AP15+	43.3%	1360	548	17	20	1	3	35	513
DE	F2F	AP15+	55.7%	2919	1449	110	72	0	35	190	1259
DK	F2F	AP15+	67.6%	1506	744	24	19	0	39	73	671
EL	F2F	AP15+	80.0%	2566	1171	45	198	0	13	238	933
ES	F2F	AP15+	53.2%	1729	797	89	95	0	13	170	627
FI	F2F/Phone	AP15+	73.2%	2000	936	40	18	0	46	99	837
FR	F2F	AP15+	43.1%	1503	760	42	48	0	23	102	658
HU	F2F	AP15+	69.9%	1685	806	56	33	0	10	92	714
IE	F2F	AP15+	64.5%	2046	1043	164	68	0	15	222	821
IL	F2F	AP15+	71.0%	2499	1223	155	156	0	72	319	904
IT	F2F	AP15+	43.7%	1207	657	173	119	0	19	243	414
LU	F2F	AP15+	43.9%	1552	700	55	66	2	17	124	576
NL	F2F	AP15+	67.9%	2364	1231	119	44	0	18	172	1059
NO	F2F/Phone	AP15+	65.0%	2036	1109	53	134	0	57	225	884
PL	F2F	AP15+	73.2%	2110	1004	26	30	0	6	61	943
PT	F2F	AP15+	68.8%	1511	688	40	28	0	7	70	618
SE	F2F/Phone	AP15+	69.5%	1999	947	29	12	0	64	102	845
SI	F2F	AP15+	70.5%	1519	748	129	37	0	25	173	575
UK	F2F	AP15+	55.5%	2052	981	81	33	0	18	121	860

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview; F2F/Phone := Initially phone contact, later F2F), Uni := Universe (with AP15+ := Entire adult population residing in private households 15 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

Table B.3: ESS 2004 ($\sum N_{FSS} = 19405$)

Country	FieldMet	Uni	Survey RR	N_S	N_A	Missing data on				N_{Miss}	N_{FSS}
						O	D	Sex	Stu		
AT	F2F	AP15+	62.4%	2256	1229	124	75	0	55	211	1018
BE	F2F	AP15+	61.4%	1778	930	88	39	0	10	125	805
CH	F2F	AP15+	46.9%	2141	1150	41	27	0	25	88	1062
CZ	F2F	AP15+	55.3%	3026	1474	179	180	0	20	249	1225
DE	F2F	AP15+	52.6%	2870	1443	133	51	0	43	201	1242
DK	F2F/Phone	AP15+	65.1%	1487	761	12	20	0	43	70	691
EE	F2F	AP15+	79.3%	1989	908	24	10	0	4	35	873
EL	F2F	AP15+	78.8%	2406	1184	32	137	0	15	170	1014
ES	F2F	AP15+	54.8%	1663	894	172	173	0	11	267	627
FI	F2F/Phone	AP15+	70.8%	2022	960	38	23	0	38	92	868
FR	F2F	AP15+	43.6%	1806	909	61	32	0	15	105	804
HU	F2F	AP15+	66.5%	1498	811	16	28	0	15	56	755
IE	F2F	AP15+	62.5%	2286	1172	173	49	0	24	221	951
IS	Phone	AP15+	51.3%	579	326	15	5	3	15	36	290
IT	F2F	AP15+	60.8%	1529	824	145	156	0	28	274	550
LU	F2F	AP15+	50.0%	1635	898	43	32	0	20	76	822
NL	F2F	AP15+	64.3%	1881	1012	78	27	0	14	112	900
NO	F2F/Phone	AP15+	66.2%	1760	985	33	17	0	34	78	907
PL	F2F	AP15+	74.4%	1716	908	38	34	0	4	71	837
PT	F2F	AP15+	70.5%	2052	968	76	114	0	25	185	783
SE	F2F/Phone	AP15+	65.8%	1948	971	24	14	0	56	91	880
SK	F2F	AP15+	63.3%	1512	815	59	65	4	11	117	698
UK	F2F	AP15+	50.7%	1897	972	118	46	0	26	169	803

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview; F2F/Phone := Initially phone contact, later F2F), Uni := Universe (with AP15+ := Entire adult population residing in private households 15 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size ($N_A - N_{Miss}$).

Table B.4: ESS 2006 ($\sum N_{FSS} = 18721$)

Country	FieldMet	Uni	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
AT	F2F	AP15+	64.0%	2405	1385	173	77	0	33	241	1144
BE	F2F	AP15+	61.0%	1798	959	71	28	0	3	95	864
BG	F2F	AP15+	64.8%	1400	689	52	64	0	9	112	577
CH	F2F	AP15+	51.5%	1804	1011	39	19	0	19	75	936
CY	F2F	AP15+	67.3%	995	554	9	39	0	1	49	505
DE	F2F	AP15+	54.5%	2916	1580	158	65	0	44	232	1348
DK	F2F/Phone	AP15+	50.8%	1505	807	37	34	0	41	95	712
EE	F2F/Phone	AP15+	65.0%	1517	757	346	16	0	13	358	399
ES	F2F	AP15+	65.9%	1876	1073	67	57	0	18	128	945
FI	F2F/Phone	AP15+	64.4%	1896	937	39	31	0	38	98	839
FR	F2F/Phone	AP15+	46.0%	1986	1152	76	49	0	18	136	1016
HU	F2F	AP15+	66.1%	1518	752	102	39	0	10	131	621
IE	F2F	AP15+	56.8%	1800	987	189	52	13	12	234	753
NL	F2F	AP15+	59.8%	1889	1076	104	26	0	14	134	942
NO	F2F/Phone	AP15+	65.5%	1750	998	36	20	0	33	82	916
PL	F2F	AP15+	70.2%	1721	919	44	39	0	1	81	838
PT	F2F	AP15+	72.8%	2222	1086	47	65	0	17	116	970
RU	F2F	AP15+	69.5%	2437	1230	82	84	0	7	156	1074
SE	F2F/Phone	AP15+	65.9%	1927	993	92	44	0	46	162	831
SI	F2F	AP15+	65.1%	1476	768	122	55	0	34	176	592
SK	F2F	AP15+	73.2%	1766	1021	76	95	6	11	163	858
UK	F2F	AP15+	54.6%	2394	1210	134	28	0	20	169	1041

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview; F2F/Phone := Initially phone contact, later F2F), Uni := Universe (with AP15+ := Entire adult population residing in private households 15 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

Table B.5: EU-EQ 2007 ($\sum N_{ESS} = 6055$)

Country	FieldMet	Universe	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
BG	F2F	AP18+	78.0%	1000	484	118	70	0	1	161	323
BY	F2F	AP18+	26.0%	1000	606	56	45	0	2	92	514
CZ	F2F	AP18+	38.0%	994	530	75	86	1	0	149	381
EE	F2F	AP18+	64.0%	1057	576	68	26	0	4	86	490
HU	F2F	AP18+	79.0%	1030	548	54	34	0	3	83	465
LT	F2F	AP18+	62.0%	1002	541	99	70	0	7	155	386
LV	F2F	AP18+	81.0%	1001	529	26	30	0	1	55	474
PL	F2F	AP18+	75.0%	1498	884	45	59	0	11	103	781
RO	F2F	AP18+	79.0%	1492	851	111	123	0	5	205	646
RU	F2F	AP18+	38.0%	2000	1245	150	112	0	2	238	1007
SK	F2F	AP18+	73.0%	1032	695	72	45	0	5	107	588

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview), Universe (with AP18+ := Entire adult population residing in private households 18 years and older); RR := Response Rate; N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

Table B.6: EVS 2008 ($\sum N_{ESS} = 17482$)

Country	FieldMet	Universe	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
AT	F2F	AP18+	68.2%	1510	903	196	46	0	52	244	659
BE	F2F	AP18+	55.8%	1509	919	141	34	0	8	173	746
BG	F2F	AP18+	76.5%	1500	814	96	37	0	2	119	695
BY	F2F	AP18+	72.3%	1500	919	327	57	0	4	349	570
CH	F2F	AP18+	44.3%	1271	764	128	19	0	7	142	622
CY	F2F	AP18+	76.1%	999	532	69	43	0	2	104	428
CZ	F2F	AP18+	61.4%	1793	1003	256	40	0	10	273	730
DE	F2F	AP18+	41.9%	2051	1265	334	129	0	20	392	873
DK	F2F	AP18+	53.1%	1507	897	172	43	0	36	227	670
EE	F2F	AP18+	67.5%	1518	817	224	16	0	7	236	581
EL	F2F	AP18+	37.1%	1498	841	129	151	0	5	253	588
ES	F2F	AP18+	53.3%	1497	877	138	64	0	4	192	685
FI	Internet	AP18_74	87.2%	1134	780	226	41	0	12	244	536
FR	F2F	AP18+	41.2%	1501	886	162	12	0	2	173	713
HU	F2F	AP18+	51.6%	1513	927	205	52	0	4	231	696
IE	F2F	AP18+	47.2%	982	613	106	69	0	5	158	455
IS	F2F	AP18+	56.0%	808	545	147	45	0	18	186	359
IT	F2F	AP18+	68.4%	1519	941	237	802	0	26	847	94
LT	F2F	AP18+	70.1%	1499	842	258	51	0	5	285	557
LU	F2F	AP18+	34.2%	1609	905	138	25	0	20	168	737
LV	F2F	AP18+	73.5%	1506	839	284	55	0	2	308	531
NL	F2F	AP18+	51.8%	1552	791	102	25	0	2	126	665
NO	F2F	AP18+	56.2%	1087	680	128	10	0	19	152	528
PL	F2F	AP18+	81.6%	1479	927	207	90	0	10	262	665
PT	F2F	AP18+	71.4%	1553	804	167	675	0	9	699	105
RO	F2F	AP18+	57.0%	1489	862	349	127	0	12	392	470
RU	F2F	AP18+	36.9%	1490	910	248	30	0	2	264	646
SE	Postal	AP18+	46.0%	1174	718	200	31	0	20	217	501
SI	F2F	AP18+	65.0%	1366	814	255	59	0	27	301	513
SK	F2F	AP18+	60.1%	1509	849	107	32	0	1	132	717
UK	F2F	AP18+	24.8%	1550	846	212	636	0	10	699	147

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview; Internet := In Finland, respondents were recruited based on random CATI and CAPI samples, but surveys were conducted via internet panel; Postal := In Sweden, a random sample from the population was drawn based on the Register of the total population (RTB) and administered a postal survey), Uni := Universe (with AP15+ := Entire adult population residing in private households 15 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

Table B.7: ESS 2008 ($\sum N_{FSS} = 23166$)

Country	FieldMet	Universe	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
BE	F2F	AP15+	58.9%	1760	1008	96	46	0	8	140	868
BG	F2F	AP15+	75.0%	2230	1192	40	64	0	5	102	1090
CH	F2F	AP15+	49.9%	1819	1098	60	49	0	18	112	986
CY	F2F	AP15+	78.7%	1215	733	8	66	0	2	73	660
CZ	F2F	AP15+	69.5%	2018	1235	75	71	0	5	140	1095
DE	F2F	AP15+	48.0%	2751	1602	121	78	0	43	208	1394
DK	F2F	AP15+	53.9%	1610	885	52	82	0	26	146	739
EE	F2F	AP15+	57.4%	1661	906	42	19	0	11	68	838
EL	F2F	AP15+	74.3%	2072	1363	51	154	0	11	207	1156
ES	F2F	AP15+	66.8%	2576	1478	104	108	0	14	204	1274
FI	F2F/Phone	AP15+	68.4%	2195	1204	36	37	0	56	124	1080
FR	F2F	AP15+	49.4%	2073	1183	55	53	0	22	121	1062
HU	F2F	AP15+	61.3%	1544	873	67	40	0	13	104	769
IE	F2F	AP15+	51.6%	1764	1093	132	47	0	33	191	902
IL	F2F	AP15+	77.7%	2490	1405	126	155	0	68	293	1112
NL	F2F	AP15+	49.8%	1778	1063	104	34	0	20	152	911
NO	F2F/Phone	AP15+	60.4%	1549	934	42	20	0	26	84	850
PL	F2F	AP15+	71.2%	1619	897	27	47	0	8	70	827
PT	F2F	AP15+	75.7%	2367	1081	102	76	0	12	175	906
RU	F2F	AP15+	67.9%	2512	1385	106	99	0	9	195	1190
SE	F2F/Phone	AP15+	62.2%	1830	981	29	21	0	39	85	896
SI	F2F	AP15+	59.1%	1286	710	192	83	0	27	250	460
SK	F2F	AP15+	72.6%	1810	1052	47	74	3	14	123	929
UK	F2F	AP15+	55.8%	2352	1342	129	33	0	23	170	1172

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview; F2F/Phone := Initially phone contact, later F2F), Uni := Universe (with AP15+ := Entire adult population residing in private households 15 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A-N_{Miss}).

Table B.8: ISSP 2009 ($\sum N_{FSS} = 17162$)

Country	FieldMet	Universe	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
AT	n.a.	n.a.	n.a.	1019	668	65	68	0	18	110	558
AU	Postal	CI18+	32.6%	1525	852	56	59	1	9	107	745
BG	F2F	AP18+	60.3%	1000	621	87	79	0	1	140	481
CA	AT	n.a.	n.a.	421	280	13	27	0	6	44	236
CH	F2F	AP18+	49.4%	1229	817	8	31	0	8	38	779
CL	F2F	CP18+	89.2%	1505	963	105	120	0	9	212	751
CY	n.a.	n.a.	n.a.	1000	702	6	55	0	5	62	640
CZ	F2F	CP18+	60.7%	1205	746	19	27	0	4	45	701
DE	F2F	AP18+	33.9%	1395	836	50	26	0	15	75	761
ES	F2F	AP18+	33.8%	1215	766	80	187	0	5	243	523
FR	Postal	AP18+	29.8%	2817	1675	61	69	0	12	126	1549
HU	F2F	AP18+	44.2%	1010	730	21	21	0	4	35	695
IL	F2F	CP18+	73.4%*	1193	775	46	60	0	22	101	674
IT	n.a.	n.a.	n.a.	1084	652	14	65	3	14	77	575
JP	F2F	AP16+	75.3%	1296	760	103	238	0	3	293	467
LV	F2F	AP18+	55.9%	1069	651	16	13	0	1	28	623
NO	Postal	AI19_80	44.2%	1456	991	130	67	0	39	205	786
NZ	Postal	AI18+	38.4%	935	573	90	101	0	13	114	459
PH	F2F	CP18+	41.9%	1200	861	34	113	0	3	146	715
PL	F2F	AP18+	52.2%	1263	810	29	33	0	4	61	749
PT	F2F	AP18+	46.4%	1000	611	14	46	0	6	61	550
RU	n.a.	n.a.	n.a.	1603	951	57	53	0	3	90	861
SE	Postal	CP17_79	57.7%	1137	702	21	30	0	27	66	636
SI	F2F	AP18+	62.0%	1065	695	54	86	0	25	126	569
SK	F2F	CP18+	60.2%	1159	774	55	68	0	4	108	666
UK	F2F	AP18+	80.7%	958	597	184	9	0	7	184	413

Note: * = Response rate seems to be wrongly calculated in ISSP 2009 method report for Israel (orig. 64.4%) because final sample size in the data set is larger than reported in the documentation; n.a. := information for country not available in method report; FieldMet := Method of data collection (F2F := Face-to-Face personal interview; Postal := Postal survey; Phone := Telephone Survey), Uni := Universe (with C:= Citizen/Native Language Speakers or A := Entire adult population; P := Private accommodation or I := Institutional and private accommodation; 18 := Lower age cut-off; + no upper age cut-off; _80 := upper age cut-off); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

39 Countries.

Table B.9: ESS 2010 ($\sum N_{FSS} = 24900$)

Country	FieldMet	Universe	Survey RR	N _S	N _A	Missing data on				N _{Miss}	N _{FSS}
						O	D	Sex	Stu		
BE	F2F	AP15+	53.3%	1704	1010	90	35	0	11	124	886
BG	F2F	AP15+	81.4%	2434	1341	37	70	0	9	106	1235
CH	F2F	AP15+	53.3%	1506	889	38	32	0	14	79	810
CY	F2F	AP15+	69.7%	1083	661	13	89	5	7	106	555
CZ	F2F	AP15+	70.2%	2386	1524	76	82	0	19	154	1370
DE	F2F	AP15+	30.5%	3031	1772	92	78	0	43	187	1585
DK	F2F	AP15+	55.4%	1576	890	35	11	0	42	84	806
EE	F2F	AP15+	56.2%	1793	996	38	22	0	16	68	928
EL	F2F	AP15+	65.6%	2715	1670	52	268	0	26	323	1347
ES	F2F	AP15+	68.52	1885	1225	82	73	0	28	171	1054
FI	F2F/Phone	AP15+	59.5%	1878	1027	33	40	0	60	126	901
FR	F2F	AP15+	47.1%	1728	1033	56	41	0	8	95	938
HU	F2F	AP15+	49.2%	1561	956	62	45	0	6	104	852
IE	F2F	AP15+	65.2%	2576	1584	290	136	0	48	413	1171
IL	F2F	AP15+	72.9%	2294	1334	125	166	0	67	312	1022
LT	F2F	AP15+	39.4%	1677	859	80	70	0	13	139	720
NL	F2F	AP15+	60.0%	1829	1135	113	56	0	18	173	962
NO	F2F/Phone	AP15+	58.0%	1548	942	43	22	0	28	86	856
PL	F2F	AP15+	70.3%	1751	1043	44	35	0	9	80	963
PT	F2F	AP15+	67.1%	2150	1101	85	55	0	18	148	953
RU	F2F	AP15+	66.6%	2595	1629	124	91	0	6	202	1427
SE	F2F/Phone	AP15+	51.0%	1497	810	15	19	0	33	67	743
SI	F2F	AP15+	64.4%	1403	841	186	52	0	27	235	606
SK	F2F	AP15+	74.7%	1856	1117	40	54	2	8	91	1026
UK	F2F	AP15+	56.3%	2422	1389	155	50	0	30	205	1184

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview; F2F/Phone := Initially phone contact, later F2F), Uni := Universe (with AP15+ := Entire adult population residing in private households 15 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size (N_A - N_{Miss}).

Table B.10: GSS 2000-2010 ($\sum N_{FSS} = 6756$)

Year	FieldMet	Universe	Survey RR	N_S	N_A	Missing data on				N_{Miss}	N_{FSS}
						O	D	Sex	Stu		
2000	F2F	EP18+	70.0%	2817	1554	112	276	0	24	359	1195
2002	F2F	EP18+	70.1%	2765	1549	133	312	0	24	405	1144
2004	F2F	EP18+	70.4%	2812	1684	150	345	0	43	449	1235
2006	F2F	ESP18+	71.2%	4510	2846	1121	667	0	62	1514	1332
2008	F2F	ESP18+	70.4%	2023	1280	61	298	0	21	336	944
2010	F2F	ESP18+	70.3%	2044	1347	59	410	0	43	441	906

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal interview); While the vast majority of GSS data is obtained in face-to-face interviews, some interviews might have been conducted by telephone if a personal interview could not be arranged. Until 2002 paper-based interviews, from 2002 onwards computer-assisted interviews); Uni := Universe (with EP18+ := Entire English speaking adult population residing in private households 18 years and older; ESP18+ := Entire English and Spanish speaking population residing in private households 18 years and older); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size ($N_A - N_{Miss}$).

Table B.10: ALL 2003 ($\sum N_{FSS} = 5542$)

Year	FieldMet	Universe	Survey RR	N_S	N_A	Missing data on				N_{Miss}	N_{FSS}
						O	D	Sex	Stu		
IT	F2F	AP16_65	44,0%	6853	4109	373	1177	0	142	1418	2691
NO	F2F	AP16_65	56,0%	5411	3449	77	398	0	169	598	2851

Note: FieldMet := Method of data collection (F2F := Face-to-Face personal); Uni := Universe (with AP16_65 := Entire adult population residing in private households aged 16 to 65); Survey RR := Survey Response Rate (% completed cases of eligible contacts); N_S := Survey Sample Size; N_A := Sample size after age range (25-65) and birth year (1950-1989) restrictions; O := Origin; D := Destination; Stu := Student; N_{Miss} := Respondents who study or have missing origin, destination or gender information; N_{FSS} := Final Sample Size ($N_A - N_{Miss}$).

Table B.11: ALL 2007 ($\sum N_{FSS} = 10887$)

Year	FieldMet	Universe	Survey RR	N_S	N_A	Missing data on				N_{Miss}	N_{FSS}
						O	D	Sex	Stu		
HU	F2F	AP16_65	66,0%	5575	3972	326	855	0	21	1029	2943
NL	F2F	AP16_65	44,0%	5617	4317	299	549	0	44	819	3498
NZ	F2F	AP16_65	56,0%	7131	5158	338	317	0	140	712	4446

Note: see Table B.10.

Appendix C: Log-linear Models Used to Calculate the Dependent Variables in the Manuscript

Table C.1 below provides the reader with fit statistics and model specifications for different log-linear models calculated based on the weighted data of the mobility data set (MDS). Total frequencies for men and women in the table below are larger than frequencies provided for the MDS in other Appendices and the manuscript due to weighting (and rounding to the nearest integer) of the original data that are not simple random samples but stratified random samples with observations being drawn with known but unequal probabilities. Weighting accounts for these unequal probabilities.

In mobility research, log-linear models are employed to describe the pattern of the association found in the cross-classification of social origins, class destinations and other interesting dimensions like country, time periods or birth cohorts (in the following, we draw extensively from Ch. 4 in Powers and Xie 2008). In our case, we study the intergenerational association in the three-way contingency table of origins O (with $i = 1, \dots, 6$ class origins) by destinations D (with $j = 1, \dots, 6$ class destinations) by countries C (with $k = 1, \dots, 39$ countries). The cell frequencies F_{ijk} in the three-dimensional table ODC are a function of the following multiplicative terms:

$$F_{ijk} = \tau \tau_i^O \tau_j^D \tau_k^C \tau_{ik}^{OC} \tau_{jk}^{DC} \tau_{ij}^{OD} \tau_{ijk}^{ODC},$$

which can be rewritten in logarithmic form:

$$\begin{aligned} \log(F_{ijk}) &= \log(\tau) + \log(\tau_i^O) + \log(\tau_j^D) + \log(\tau_k^C) + \log(\tau_{ik}^{OC}) + \log(\tau_{jk}^{DC}) \\ &\quad + \log(\tau_{ij}^{OD}) + \log(\tau_{ijk}^{ODC}) \\ &= \mu + \mu_i^O + \mu_j^D + \mu_k^C + \mu_{ik}^{OC} + \mu_{jk}^{DC} + \mu_{ij}^{OD} + \mu_{ijk}^{ODC}, \end{aligned}$$

with μ denoting the logarithm of the grand mean, $\mu_i^O, \mu_j^D, \mu_k^C$ representing the logarithm of the respective marginal parameters of O, D and C and $\mu_{ik}^{OC}, \mu_{jk}^{DC}, \mu_{ij}^{OD}$ denoting the logarithm of all possible two-way interactions between O, D and C, i.e., the joint distributions of origin and destination classes in each country. The μ_{ijk}^{ODC} term, finally, represents the logarithm of the three-way interactions of O, D and C, capturing the origin-destination associations (OD) in each country (C). To identify the parameters, we use ANOVA-type normalization constraining the logarithms of each parameter to sum to zero across categories (effect coding).

While the above provided (saturated) model perfectly fits the three-way contingency table, log-linear modelling is employed to find a theoretically meaningful but more parsimonious representation that still fits the data reasonably well. As we are interested in country differences in the strength of the intergenerational association between origins and destinations, we concentrate in the following on modelling the OD and the ODC interactions.

A Unidiff (Erikson and Goldthorpe 1992) or log-multiplicative layer effect (Xie 1992) model specifies country differences in the level of the overall intergenerational association by replacing the three-way interaction ODC with a country-specific multiplier ϕ_k (the so-called Unidiff parameters) and a global set of OD interaction

terms representing the universal pattern of two-way interactions across all countries (ψ_{ij}). Hence the COD associations are estimated in the Unidiff model with the multiplicative term $\phi_k \psi_{ij}$:

$$F_{ijk} = \mu + \mu_i^O + \mu_j^D + \mu_k^C + \mu_{ik}^{OC} + \mu_{jk}^{DC} + \phi_k \psi_{ij}$$

To account for the higher propensity of individuals to be immobile, we additionally control for the diagonal by including six inheritance effects π_{ij} for the universal OD interactions pertaining to cells in which $i = j$. By including π_{ij} , the overall OD interaction ψ_{ij} is reduced to the 30 parameters in the off-diagonal cells. Thus, we effectively purge the Unidiff model from inheritance effects pertaining to the diagonal cells. The final model reads as:

$$F_{ijk} = \mu + \mu_i^O + \mu_j^D + \mu_k^C + \mu_{ik}^{OC} + \mu_{jk}^{DC} + \pi_{ij} + \phi_k \psi_{ij}$$

Table C.1 below presents, for various model specifications, the model fit statistics, namely the degrees of freedom (*d. f.*), the deviance (G^2) between the various estimated and the observed mobility tables, and the p-value referring to the likelihood-ratio χ^2 test that evaluates the decrease in deviance against the decrease of degrees of freedom, the dissimilarity index (Δ) representing the share of observations erroneously assigned to cells under the hypothesized model, and finally, the Bayesian Information Criterion (BIC) and Akaike information criterion (AIC) that inform about the fit relative to the parsimony of the model. N denotes the total number of (weighted) observations. The model specifications in Table C.1 are presented in the usual notation for log-linear models. Fitted parameters are denoted by the superscript of the respective set of parameters (i.e. O for all five non-redundant parameters $O_1, O_2, \dots, O_5$, and OC, DC, OD for all two-way interaction parameters $O_1C_1, O_2C_1, \dots, O_1C_2, O_2C_2, \dots, O_5C_{38}$). Additionally, DIAG represents the six inheritance parameters π_{ij} and UNIDIFF the (k-1) Unidiff parameters ϕ_k as multipliers of the 36 (if π_{ij} is not included) or 30 (if π_{ij} is included) parameters of the collapsed OD table (ψ_{ij}). M5 is the final model that we used to calculate the Unidiff parameters which serve as the dependent variable in the first set of analysis.

Table C.1 shows that M5 is the best fitting model (smallest deviance), but at same time, it uses up the largest number of degrees of freedom. According to BIC, Table C.1 suggests that for both men and women model M3 is the most parsimonious and best fitting model. This model – the so-called “common social fluidity” model – assumes no differences between countries regarding social mobility. While the BIC statistic may be the appropriate tool to identify the most parsimonious model, it may be misleading if we look for the best representation of the social mobility pattern across countries. According to the DI and AIC, the Unidiff models M4 and M5 which account for country differences in the strength of the intergenerational association (assuming a uniform OD pattern) improve over model M3. The likelihood ratio test statistic provide further support for the Unidiff models. Comparing model fit of the Unidiff model M4 against the common social fluidity model M3, we find that the difference in model fit is statistically significant for both men and women (Men: LR test statistic equals $\Delta G_{M3-M4}^2 = G_{M3}^2 - G_{M4}^2 = 338.2$ with $\Delta d. f._{M3-M4} = d. f._{M3} - d. f._{M4} = 38$ degrees

of freedom for the 38 non-redundant ϕ_k parameters with a respective $p - value < 0.001$. Women: $\Delta G_{M3-M4}^2 = 379.1$, $\Delta d.f._{M3-M4} = 38$, $p - value < 0.001$). Accounting for the diagonal inheritance parameters only modestly increases model fit for both men ($\Delta G_{M4-M5}^2 = 13.6$, $\Delta d.f._{M4-M5} = 6$, $p - value < 0.05$) and women ($\Delta G_{M4-M5}^2 = 11.7$, $\Delta d.f._{M4-M5} = 6$, $p - value < 0.05$). However, the obtained Unidiff parameters from M5 are purged of the universal inheritance effects pertaining to each cell on the diagonal that would otherwise bias the Unidiff parameters.

The dependent variable in the first set of analyses of the relationship of inequality and mobility is the UNIDIFF parameter ϕ_k obtained from the model M5 for men and women. For the weighting of the OLS regression, we also obtain quasi-standard errors of the estimates for ϕ_k (Firth 2003).

The dependent variables of the second analysis are the μ_{ij}^{OD} interaction parameters for which $i \neq j$. These parameters amount to the intergenerational association for each origin and destination class combination pertaining to class mobility in a given country. We obtained these and their respective quasi-standard errors from fitting 39 saturated models following the formula above (i.e. $\log(F_{ij}) = \mu + \mu_i^O + \mu_j^D + \mu_{ij}^{OD}$). The larger an interaction effect, the more likely is mobility between the respective origin i and destination j net of the specific size of classes i and j in a country relative to the grand mean.

All calculations have been performed using the gnm package in R (Turner and Firth 2012). Scripts are available in a public Open Science Framework repository at <https://osf.io/thw34/>.

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- Turner, Heather and David Firth. 2012. "Generalized Nonlinear Models in R: An Overview of the Gnm Package."
- Xie, Yu. 1992. "The Log-Multiplicative Layer Effect Model for Comparing Mobility Tables." *American Sociological Review* 57(3):380-95.

Table C.1: Fit statistics for different log-linear Models to Calculate the Dependent Variable for the First set of Analysis

	Model	Parameters	<i>d. f.</i>	<i>G</i>²	<i>p – value</i>	Δ	BIC	AIC	N
Men	M1	O, D, C, OC, DC	975	11752.7	0.0000	14.6%	641.5	9802.7	88976
	M2	O, D, C, OC, DC, DIAG	969	5828.8	0.0000	9.6%	-5214.0	3890.8	88976
	M3	O, D, C, OC, DC, OD	950	2015.4	0.0000	5.4%	-8811.0	115.4	88976
	M4	O, D, C, OC, DC, UNIDIFF	912	1677.2	0.0000	4.8%	-8716.0	-146.8	88976
	M5	O, D, C, OC, DC, DIAG, UNIDIFF	906	1663.6	0.0000	4.7%	-8661.3	-148.4	88976
Women	M1	O, D, C, OC, DC	975	9830.7	0.0000	12.7%	-1287.3	7880.7	89596
	M2	O, D, C, OC, DC, DIAG	969	5844.2	0.0000	9.1%	-5205.3	3906.2	89596
	M3	O, D, C, OC, DC, OD	950	2007.7	0.0000	5.2%	-8825.2	107.7	89596
	M4	O, D, C, OC, DC, UNIDIFF	912	1628.6	0.0000	4.5%	-8771.0	-195.4	89596
	M5	O, D, C, OC, DC, DIAG, UNIDIFF	906	1616.9	0.0000	4.5%	-8714.3	-195.1	89596

Note: Fit statistics and model specification of log-linear models fitted to the mobility data set separately for men and women in 39 countries. Number of observations differ from the reported observations in the manuscript and the earlier Appendices because of weighting.

Appendix D: Information on Wages and Household Income Data

Table D. 1: Source and Type of Household Income Data

Country	Year	Survey	Income Type	Country	Year	Survey	Income Type
AT	2008	EVS	Net	IS	2008	EVS	Net
AU	2009	ISSP	Gross	IT	2008	EVS	Net
BE	2008	EVS	Net	JP	2009	ISSP	Gross
BG	2008	EVS	Net	LT	2008	EVS	Net
BY	2008	EVS	Net	LU	2008	EVS	Net
CA	1992	ISSP	Net	LV	2008	EVS	Net
CH	2008	EVS	Net	NL	2008	EVS	Net
CL	2009	ISSP	Net	NO	2008	EVS	Net
CY	2008	EVS	Net	NZ	2009	ISSP	Gross
CZ	2008	EVS	Net	PH	1999	ISSP	Net
DE	2008	EVS	Net	PL	2008	EVS	Net
DK	2008	EVS	Net	PT	2008	EVS	Net
EE	2008	EVS	Net	RO	2008	EVS	Net
EL	2008	EVS	Net	RU	2008	EVS	Net
ES	2008	EVS	Net	SE	2008	EVS	Net
FI	2008	EVS	Net	SI	2008	EVS	Net
FR	2008	EVS	Net	SK	2008	EVS	Net
HU	2008	EVS	Net	UK	2008	EVS	Net
IE	2008	EVS	Net	US	2008	GSS	Gross
IL	2009	ISSP	Net				

Note: EVS = European Value Survey, ISSP = International Social Survey Programme, GSS = General Social Survey; Net = disposable HH-Incomes; Gross = market HH-Incomes.

Table D. 2. Source and Type of Wage Data

Country	Gross Available			Only Net ISSP	Country	Gross Available			Only Net ISSP
	EU-SILC	ISSP	EU-EQ			EU-SILC	ISSP	GSS	
AT	✓				IS	✓			
AU		✓			IT	✓			
BE	✓				JP		✓		
BG	✓				LT	✓			
BY			✓		LU	✓			
CA				✓	LV	✓			
CH	✓			✓	NL	✓			
CL				✓	NO	✓			
CY	✓				NZ		✓		
CZ	✓				PH				✓
DE	✓				PL	✓			
DK	✓				PT	✓			
EE	✓				RO	✓			
EL	✓				RU				✓
ES	✓				SE	✓			
FI	✓				SI	✓			
FR	✓				SK	✓			
HU	✓				UK	✓			
IE	✓				US			✓	
IL				✓					

Note: EU-SILC = European Union Statistics on Income and Living Conditions 2005-2010, ISSP = International Social Survey Programme 1999 and 2009, EU-EQ = EUREQUAL 2007, GSS = General Social Survey 2000-2010. EU-SILC individual wages are reported in gross and/or net.

Appendix E: Variables for the First Set of Analyses

Table E.1: Dependent and Independent Variables for the Joint Analysis of Inequality and Mobility for Men in 39 Countries

	Unidiff	Standard Deviation of OD resource ratios			Sources for Inequality Measures			HDI	WFS Regime	Alternative inequality measures			
		Educational Inequality	Wage Inequality	HH-Income Inequality	Education	HH-Income	Wages			GiINI (Disposable)	Income Share Top10%	Income Share Bottom 10%	Poverty Rate (50% Median)
AT	-0.250	0.112	0.251	0.229	ESS	EVS	EU-SILC	0.872	Conservative	0.30	23.80	3.11	0.09
AU	0.379	0.091	0.240	0.235	ISSP	ISSP	ISSP	0.924	Liberal	0.35	26.12	2.49	0.13
BE	-0.134	0.111	0.157	0.371	ESS	EVS	EU-SILC	0.882	Conservative	0.29	23.10	3.15	0.10
BG	-0.183	0.140	0.251	0.290	EVS	EVS	EU-SILC	0.764	Transition	.	.	.	.
BY	0.080	0.050	0.190	0.422	EVS	EVS	EU-EQ	0.768	Transition	.	.	.	.
CA	0.069	0.098	0.215	0.266	ISSP	ISSP	ISSP	0.901	Liberal	0.34	25.77	2.60	0.12
CH	-0.225	0.115	0.228	0.397	ESS	EVS	EU-SILC	0.918	Liberal	0.33	25.66	3.01	0.09
CL	-0.467	0.249	1.148	1.209	ISSP	ISSP	ISSP	0.809	Liberal	0.53	43.09	1.53	0.18
CY	-0.080	0.150	0.464	0.315	ESS	EVS	EU-SILC	0.840	Conservative	.	.	.	.
CZ	-0.148	0.135	0.258	0.229	ISSP	EVS	EU-SILC	0.857	Transition	0.27	22.57	3.78	0.06
DE	-0.089	0.207	0.230	0.281	ISSP	EVS	EU-SILC	0.901	Conservative	0.32	24.78	3.02	0.09
DK	0.163	0.124	0.196	0.172	EVS	EVS	EU-SILC	0.908	Social-democratic	0.28	22.17	2.68	0.06
EE	0.295	0.087	0.307	0.305	EVS	EVS	EU-SILC	0.838	Transition	0.34	25.89	2.64	0.13
EL	-0.140	0.180	0.430	0.435	EVS	EVS	EU-SILC	0.854	Conservative	0.35	26.18	2.17	0.14
ES	-0.286	0.221	0.286	0.351	ESS	EVS	EU-SILC	0.862	Conservative	0.34	25.36	2.03	0.15
FI	0.005	0.134	0.310	0.316	EVS	EVS	EU-SILC	0.876	Social-democratic	0.28	22.85	3.81	0.07
FR	0.060	0.112	0.324	0.402	ESS	EVS	EU-SILC	0.877	Conservative	0.32	25.75	3.18	0.08
HU	-0.161	0.137	0.421	0.313	ESS	EVS	EU-SILC	0.813	Transition	0.29	23.02	3.51	0.10
IE	-0.113	0.088	0.304	0.474	ESS	EVS	EU-SILC	0.902	Conservative	0.33	25.63	3.04	0.10
IL	0.021	0.112	0.337	0.335	ESS	ISSP	ISSP	0.881	Conservative	0.41	29.90	1.82	0.18
IS	0.703	0.110	0.218	0.187	ESS	EVS	EU-SILC	0.890	Social-democratic	0.29	23.99	3.61	0.06
IT	0.015	0.194	0.389	0.369	ESS	EVS	EU-SILC	0.864	Conservative	0.34	25.73	2.22	0.13
JP	-0.191	0.070	0.321	0.267	ISSP	ISSP	ISSP	0.881	Conservative	0.32	24.77	2.68	0.16
LT	0.423	0.066	0.341	0.230	EVS	EVS	EU-SILC	0.818	Transition	0.34	26.31	2.55	0.14
LU	-0.076	0.091	0.414	0.523	EVS	EVS	EU-SILC	0.882	Conservative	0.32	24.71	3.10	0.08
LV	0.096	0.110	0.395	0.279	ISSP	EVS	EU-SILC	0.801	Transition	0.36	27.63	2.29	0.15
NL	0.212	0.094	0.254	0.388	ESS	EVS	EU-SILC	0.908	Conservative	0.29	23.41	3.06	0.08
NO	0.181	0.088	0.208	0.245	ISSP	EVS	EU-SILC	0.937	Social-democratic	0.28	22.58	3.26	0.08
NZ	0.356	0.083	0.185	0.222	ISSP	ISSP	ISSP	0.902	Liberal	.	.	.	0.10
PH	0.226	0.215	0.459	0.917	ISSP	ISSP	ISSP	0.651	Liberal	.	.	.	.
PL	-0.287	0.127	0.449	0.933	ESS	EVS	EU-SILC	0.825	Transition	0.34	26.25	3.10	0.11

PT	-0.454	0.354	0.674	0.450	ESS	EVS	EU-SILC	0.815	Conservative	0.37	29.00	2.51	0.12
RO	-0.126	0.052	0.671	0.311	EVS	EVS	EU-SILC	0.771	Transition	.	.	.	.
RU	0.148	0.084	0.420	0.314	ESS	EVS	ISSP	0.776	Transition	0.40	30.92	2.35	.
SE	-0.033	0.107	0.267	0.419	ESS	EVS	EU-SILC	0.901	Social-democratic	0.27	21.29	3.27	0.09
SI	-0.025	0.117	0.433	0.378	ESS	EVS	EU-SILC	0.867	Transition	0.26	21.11	3.86	0.08
SK	-0.051	0.084	0.199	0.173	ESS	EVS	EU-SILC	0.819	Transition	0.27	22.31	3.56	0.08
UK	0.113	0.092	0.281	0.588	ESS	EVS	EU-SILC	0.896	Liberal	0.35	26.55	2.58	0.12
US	-0.027	0.103	0.339	0.391	GSS	GSS	GSS	0.906	Liberal	0.41	30.20	1.61	0.17
Total	0.000	0.126	0.345	0.383	-	-	-	0.855	-	0.33	25.71	2.82	0.11

Note: Unidiff parameters obtained from model M5 described in Appendix C based on the MDS. Inequality measures calculated with the IDS are described in the manuscript. HDI and alternative inequality measures are averages between 2000 and 2010 based on data obtained from the World Bank Development Indicators. Shaded rows denote countries for which the World Bank did not provide inequality measures.

Table E.2: Dependent and Independent Variables for the Joint Analysis of Inequality and Mobility for Women in 39 Countries

	Unidiff	Standard Deviation of OD resource ratios			Sources for Inequality Measures			HDI	WFS Regime	Alternative inequality measures			
		Educational Inequality	Wage Inequality	HH-Income Inequality	Education	HH-Income	Wages			GiINI (Disposable)	Income Share Top10%	Income Share Bottom 10%	Poverty Rate (50% Median)
AT	-0.166	0.144	0.283	0.229	ESS	EVS	EU-SILC	0.872	Conservative	0.30	23.80	3.11	0.09
AU	0.089	0.105	0.226	0.235	ISSP	ISSP	ISSP	0.924	Liberal	0.35	26.12	2.49	0.13
BE	-0.179	0.140	0.220	0.371	ESS	EVS	EU-SILC	0.882	Conservative	0.29	23.10	3.15	0.10
BG	-0.308	0.110	0.339	0.290	EVS	EVS	EU-SILC	0.764	Transition	.	.	.	.
BY	0.192	0.054	0.311	0.422	EVS	EVS	EU-EQ	0.768	Transition	.	.	.	.
CA	0.441	0.112	0.160	0.266	ISSP	ISSP	ISSP	0.901	Liberal	0.34	25.77	2.60	0.12
CH	-0.109	0.144	0.212	0.397	ESS	EVS	EU-SILC	0.918	Liberal	0.33	25.66	3.01	0.09
CL	-0.615	0.252	1.013	1.209	ISSP	ISSP	ISSP	0.809	Liberal	0.53	43.09	1.53	0.18
CY	-0.351	0.333	0.670	0.315	ISSP	EVS	EU-SILC	0.840	Conservative	.	.	.	.
CZ	-0.293	0.103	0.310	0.229	ESS	EVS	EU-SILC	0.857	Transition	0.27	22.57	3.78	0.06
DE	-0.267	0.078	0.249	0.281	EVS	EVS	EU-SILC	0.901	Conservative	0.32	24.78	3.02	0.09
DK	0.260	0.060	0.181	0.172	EVS	EVS	EU-SILC	0.908	Social-democratic	0.28	22.17	2.68	0.06
EE	0.155	0.100	0.398	0.305	EVS	EVS	EU-SILC	0.838	Transition	0.34	25.89	2.64	0.13
EL	0.150	0.175	0.690	0.435	EVS	EVS	EU-SILC	0.854	Conservative	0.35	26.18	2.17	0.14

ES	-0.360	0.249	0.441	0.351	ESS	EVS	EU-SILC	0.862	Conservative	0.34	25.36	2.03	0.15
FI	0.210	0.065	0.315	0.316	EVS	EVS	EU-SILC	0.876	Social-democratic	0.28	22.85	3.81	0.07
FR	-0.064	0.146	0.357	0.402	ESS	EVS	EU-SILC	0.877	Conservative	0.32	25.75	3.18	0.08
HU	-0.238	0.164	0.435	0.313	ISSP	EVS	EU-SILC	0.813	Transition	0.29	23.02	3.51	0.10
IE	-0.024	0.099	0.369	0.474	ESS	EVS	EU-SILC	0.902	Conservative	0.33	25.63	3.04	0.10
IL	-0.117	0.134	0.312	0.335	ISSP	ISSP	ISSP	0.881	Conservative	0.41	29.90	1.82	0.18
IS	1.075	0.147	0.224	0.187	ESS	EVS	EU-SILC	0.890	Social-democratic	0.29	23.99	3.61	0.06
IT	-0.088	0.316	0.399	0.369	ISSP	EVS	EU-SILC	0.864	Conservative	0.34	25.73	2.22	0.13
JP	-0.274	0.086	1.019	0.267	ISSP	ISSP	ISSP	0.881	Conservative	0.32	24.77	2.68	0.16
LT	0.325	0.063	0.462	0.230	EVS	EVS	EU-SILC	0.818	Transition	0.34	26.31	2.55	0.14
LU	-0.205	0.168	0.499	0.523	EVS	EVS	EU-SILC	0.882	Conservative	0.32	24.71	3.10	0.08
LV	0.780	0.126	0.495	0.279	ISSP	EVS	EU-SILC	0.801	Transition	0.36	27.63	2.29	0.15
NL	0.098	0.107	0.222	0.388	ESS	EVS	EU-SILC	0.908	Conservative	0.29	23.41	3.06	0.08
NO	0.243	0.085	0.136	0.245	ISSP	EVS	EU-SILC	0.937	Social-democratic	0.28	22.58	3.26	0.08
NZ	0.410	0.070	0.267	0.222	ISSP	ISSP	ISSP	0.902	Liberal	.	.	.	0.10
PH	0.069	0.297	0.707	0.917	ISSP	ISSP	ISSP	0.651	Liberal	.	.	.	.
PL	-0.397	0.158	0.578	0.933	ESS	EVS	EU-SILC	0.825	Transition	0.34	26.25	3.10	0.11
PT	-0.634	0.544	0.889	0.450	ISSP	EVS	EU-SILC	0.815	Conservative	0.37	29.00	2.51	0.12
RO	-0.090	0.071	1.022	0.311	EVS	EVS	EU-SILC	0.771	Transition	.	.	.	.
RU	0.051	0.091	0.311	0.314	ISSP	EVS	ISSP	0.776	Transition	0.40	30.92	2.35	.
SE	0.023	0.118	0.165	0.419	ESS	EVS	EU-SILC	0.901	Social-democratic	0.27	21.29	3.27	0.09
SI	-0.080	0.158	0.490	0.378	ESS	EVS	EU-SILC	0.867	Transition	0.26	21.11	3.86	0.08
SK	-0.069	0.095	0.245	0.173	ESS	EVS	EU-SILC	0.819	Transition	0.27	22.31	3.56	0.08
UK	0.215	0.091	0.375	0.588	ESS	EVS	EU-SILC	0.896	Liberal	0.35	26.55	2.58	0.12
US	0.144	0.096	0.295	0.391	GSS	GSS	GSS	0.906	Liberal	0.41	30.20	1.61	0.17
Total	0.000	0.145	0.418	0.383	-	-	-	0.855	-	0.33	25.71	2.82	0.11

Note: Unidiff parameters obtained from model M5 described in Appendix C based on the MDS. Inequality measures calculated with the IDS are described in the manuscript. HDI and alternative inequality measures are averages between 2000 and 2010 based on data obtained from the World Bank Development Indicators. Shaded rows denote countries for which the World Bank did not provide the alternative inequality measures.

Appendix F: Calculating Inter-Class Inequality

We calculated between-class inequality in each of our sample countries based on each class's average resources in terms of education, household income, and wages. We calculated the resource distance between any two classes as the ratio of their respective average resources. We used this ratio because it was independent from changes in the underlying scale (i.e., years of education, currency, measurement of working hours per week or month, and inflation of household incomes or wages). We obtained a per-country distance matrix with the resource ratios for each pair of (different) classes. By definition, diagonal cells equaled one and were not used in our models. We inverted all lower off-diagonal entries to obtain similarly directed effects for all origin-destination (OD) class combinations. Hence, larger values indicated greater resource differences. Between-class wage inequality and educational inequality were calculated to be gender-specific measures, whereas household income inequality was calculated to be the same for men and women.

We employed the 15 pairwise distance measures $((6 \times 6 - 6)/2)$ in our second set of analyses to predict intergenerational association parameters for the respective OD cells in the mobility table. We provide the full set of calculated distance matrices in Appendix G. For the first set of analyses, we aggregated the 15 distance measures by calculating their standard deviation (see columns 3 to 5 in Tables E.1 and E.2 in Appendix E for a full list of aggregated inequality measures). We additionally performed sensitivity analysis with regard to the choice of aggregate country inequality, employing the mean value of all resource ratios as well as the coefficient of variation based directly on the average resources of the six classes (see Appendix H.14 to H.17).

Education: We defined between-class educational inequality as the difference in the mean number of years of education attended by class. We obtained per-class figures using the surveys provided in column 6 of tables E.1 and E.2 in Appendix E and the gender-specific sample of adults aged 18 to 64 between 1999 and 2010. While we experimented with different measures of educational inequality, we decided in favor of this rather simple one because it accounts for the main vertical differences in available educational resources, it is relatively easy to measure, and it is highly comparable across countries. While it glosses over the fine distinctions between national educational systems, it also eliminates many national idiosyncrasies. We used the mean number of years of education obtained by individuals at the time of the survey and calculated the corresponding ratios for each combination of origin and destination classes. When we instead used parents' mean number of years of education and collapsed these across individuals by origin class, we arrived at substantially similar results (obtainable from the authors upon request) but reduced interpretability because of country differences in the demographic composition of parents by class.

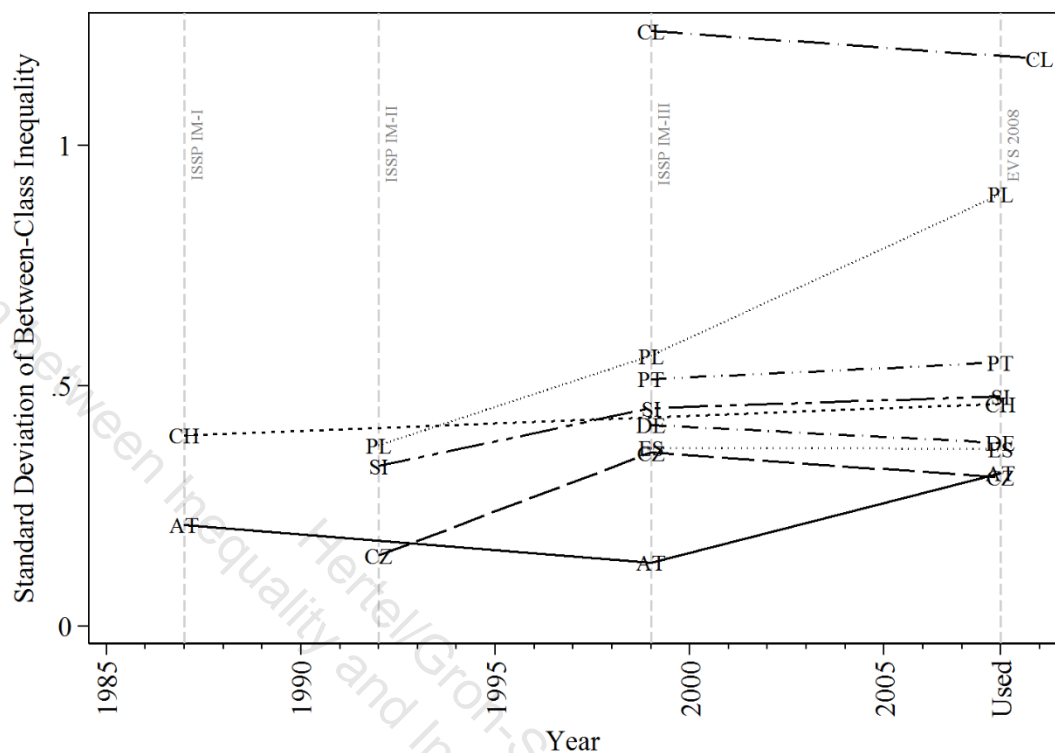
Household income: As a measure of economic inequality, we chose disposable household income after taxes and transfers where available, and gross household income otherwise (see Table D.1 in Appendix D for a list of country-specific types and sources of income). To account for resource pooling, scaling effects, and varying economic needs among differently sized households, we divided total household income by the square root of family size (we lacked information on the age of other household members in some surveys, so we were unable to employ the age-sensitive modified OECD scale). We estimated the average disposable household income by

class for families with members aged 18 to 55, in order to measure between-class distances for households at a similar stage of family life.

While inter-class differences in disposable household income matter most when individuals grow up and potentially engage in costly educational transitions (Erikson and Goldthorpe 1992:394f), we were unable to coherently measure resource distances close to respondents' year of birth in most countries. In many past surveys (e.g., the Eurobarometers or the ISSP), income data were only collected in terms of gross income. Additionally, the year in which the first usable surveys were conducted varied widely per country. Hence, while between-class household income ratios at respondents' time of birth are theoretically superior indicators of inter-class inequality, they proved practically incoherent because they confounded cross-country differences in between-class resource distances with measurement differences and time trends in inequality.

With the above in mind, we calculated average income ratios for each OD class combination in every country as close as possible to the year 2008, since the EVS provided comparable net household income measures for most countries that year. We thus calculated the (weighted) average disposable household incomes of individuals aged 18 to 55 for each class in every sample country in 2008 or the closest year for which there was a measurement (see Table D1 for information). Our rationale for using this theoretically inferior measurement was that the inequality ranking of countries in our sample has remained mostly constant over the past few decades, even though intra-country inequality has increased considerably (Milanović 2005, Milanović 2016). Figure F.1 displays the evolution of the intra-country standard deviation in between-class disposable household income inequality since the 1980s in all sample countries for which we could obtain more than one data point, based on the ISSP surveys containing inequality modules I, II and III as well as on our preferred measurement (the latter was obtained from the EVS or, in case of the US, the GSS). While household income inequality increased in most countries, little changed with regard to cross-country inequality rankings. Only Eastern European countries—in particular, Slovenia (SI), the Czech Republic (CZ), and Poland (PL)—experienced a dramatic increase in the dispersion of between-class inequality between the early 1990s and 2008, during the post-socialist transformation process (Therborn 2013). While this is theoretically problematic, we controlled in our models for the transitional welfare state effectively accounting for such regime-level differences. Overall, we assume that a country's relative position in the 2008/9 cross-country inter-class household inequality ranking is similar to that observed in earlier decades.

Figure F.1: Development of Inter-Class Household Income Inequality in Selected Countries between 1987 and 2008



Note: Inequality data set (refer to the Methods section and Appendix F for detailed information). Own calculations. Depicted are the standard deviations of the 15 non-redundant between-class resource ratios by income type (net = after tax and transfers; gross = before tax and transfers) and by year. The larger the standard deviation, the more unequally distributed between-class household incomes are on average.

It is important to stress that we obtained substantially similar results when using the measurements recorded closest to respondents' year of birth (results available upon request). The most important difference was that income inequality ceased to be significant in the first set of analyses once we included all three inequality measures. We interpret this difference in standard errors as a result of higher variation when using noisy data from different time points and combining pre- and post-government incomes within countries, depending on which of the measures was taken closest to respondents' year of birth.

Wages: We used wage differences in terms of gross hourly wage rates as an approximate measure of social closure, average desirability, and accessibility. Where gross wage rates were not available, we used net earnings to construct this measure (see Table D.2 in Appendix D for a list of country-specific earning types and sources). We predicted the average (gross) hourly wage rate that a 40-year-old could expect to earn in a given occupational class in any year during the 2000s. We calculated this statistic through a simple earnings regression controlling for age, age squared, and occupation (ISCO 2-digits) in large samples (EU-SILC), or directly for each class in smaller samples (ISSP, EU-EQ), based on the weighted individual data from the IDS; we made

these calculations separately for men and women. Based on predicted wage rates, we calculated average hourly wages for each class and took the ratio thereof for different OD class pairs in order to obtain the between-class wage inequality measure. In order to minimize the role of yearly fluctuations (or the 2007-2008 financial crisis), we took the average of yearly ratios available over the first decade of the 21st century.

Multidimensional distance: Both Cronbach's alpha and a confirmatory factor analysis showed that the three between-class inequality measures detailed above (i.e., education, household income, and wages) could be combined into a single, aggregate measure of inter-class resource distance. We therefore calculated this composite distance as the simple sum of the between-class ratios for educational, household income, and wage inequality.

Literature:

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Appendix G.I: Resource Ratios for each Country - Men

Between-class Wage Inequality AT							Between-class Educational Inequality AT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.251	1.357	1.783	1.699	1.822	HSC		1.040	1.217	1.248	1.314	1.362
LSC	1.251		1.084	1.425	1.357	1.456	LSC	1.040		1.170	1.200	1.264	1.310
RNM	1.357	1.084		1.314	1.252	1.343	RNM	1.217	1.170		1.025	1.080	1.119
SEF	1.783	1.425	1.314		1.050	1.022	SEF	1.248	1.200	1.025		1.054	1.092
re	1.699	1.357	1.252	1.050		1.073	SWC	1.314	1.264	1.080	1.054		1.036
UWC	1.822	1.456	1.343	1.022	1.073		UWC	1.362	1.310	1.119	1.092	1.036	

Between-class HH-Incomes Inequality AT							OD-Association Parameter AT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.130	1.436	1.115	1.564	1.820	HSC		0.255	-0.254	0.161	-0.616	-0.446
LSC	1.130		1.271	1.013	1.384	1.611	LSC	0.481		0.167	0.070	-0.498	-0.759
RNM	1.436	1.271		1.288	1.089	1.267	RNM	-0.308	0.138		-0.400	-0.069	0.116
SEF	1.115	1.013	1.288		1.402	1.632	SEF	-0.161	-0.373	-0.495		0.082	0.019
SWC	1.564	1.384	1.089	1.402		1.164	SWC	-0.284	-0.143	0.080	-0.458		0.403
UWC	1.820	1.611	1.267	1.632	1.164		UWC	-0.627	-0.417	-0.021	-0.301	0.700	

Standard deviation of
between-class inequalities

Education	0.108
Wages	0.242
Incomes	0.213

Between-class Wage Inequality AU							Between-class Educational Inequality AU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.251	1.378	1.628	1.488	2.031	HSC		1.052	1.203	1.220	1.241	1.268
LSC	1.220		1.067	1.278	1.187	1.597	LSC	1.052		1.144	1.160	1.180	1.206
RNM	1.206	1.021		1.221	1.158	1.528	RNM	1.203	1.144		1.013	1.031	1.054
SEF	1.509	1.260	1.211		1.064	1.250	SEF	1.220	1.160	1.013		1.017	1.040
SWC	1.443	1.186	1.116	1.075		1.343	SWC	1.241	1.180	1.031	1.017		1.022
UWC	1.891	1.577	1.513	1.250	1.332		UWC	1.268	1.206	1.054	1.040	1.022	

Between-class HH-Incomes Inequality AU							OD-Association Parameter AU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.071	1.372	1.636	1.242	1.859	HSC		0.656	-0.172	-0.377	0.041	-0.651
LSC	1.071		1.281	1.527	1.159	1.736	LSC	0.350		-0.422	-0.291	0.066	0.178
RNM	1.372	1.281		1.192	1.105	1.355	RNM	0.069	-0.131		0.271	-0.629	-0.051
SEF	1.636	1.527	1.192		1.317	1.137	SEF	0.033	-0.537	-0.223		0.032	0.170
SWC	1.242	1.159	1.105	1.317		1.498	SWC	-0.133	-0.016	0.388	-0.125		-0.248
UWC	1.859	1.736	1.355	1.137	1.498		UWC	-0.821	-0.092	-0.040	-0.003	0.356	

Standard deviation of
between-class inequalities

Education	0.090
Wages	0.208
Incomes	0.217

Between-class Wage Inequality BE							Between-class Educational Inequality BE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.163	1.291	1.433	1.466	1.561	HSC		1.050	1.150	1.229	1.354	1.384
LSC	1.163		1.110	1.231	1.260	1.342	LSC	1.050		1.095	1.171	1.290	1.318
RNM	1.291	1.110		1.110	1.136	1.209	RNM	1.150	1.095		1.069	1.178	1.204
SEF	1.433	1.231	1.110		1.023	1.090	SEF	1.229	1.171	1.069		1.102	1.126
SWC	1.466	1.260	1.136	1.023		1.065	SWC	1.354	1.290	1.178	1.102		1.022
UWC	1.561	1.342	1.209	1.090	1.065		UWC	1.384	1.318	1.204	1.126	1.022	

Between-class HH-Incomes Inequality BE							OD-Association Parameter BE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.402	1.783	1.886	2.105	2.222	HSC		0.399	-0.089	0.029	-0.669	-0.526
LSC	1.402		1.272	1.345	1.502	1.585	LSC	0.481		0.003	-0.302	-0.222	-0.163
RNM	1.783	1.272		1.058	1.181	1.246	RNM	0.048	0.400		-0.485	0.011	-0.419
SEF	1.886	1.345	1.058		1.116	1.178	SEF	-0.303	-0.348	-0.230		-0.077	-0.071
SWC	2.105	1.502	1.181	1.116		1.055	SWC	-0.611	-0.318	0.074	-0.249		0.560
UWC	2.222	1.585	1.246	1.178	1.055		UWC	-0.471	-0.335	-0.203	-0.022	0.413	

Standard deviation of
between-class inequalities

Education	0.105
Wages	0.150
Incomes	0.360

Between-class Wage Inequality BG							Between-class Educational Inequality BG						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.288	1.783	1.533	1.589	1.856	HSC		1.112	1.331	1.299	1.397	1.503
LSC	1.288		1.384	1.190	1.233	1.441	LSC	1.112		1.197	1.169	1.256	1.352
RNM	1.783	1.384		1.163	1.122	1.041	RNM	1.331	1.197		1.024	1.049	1.130
SEF	1.533	1.190	1.163		1.036	1.211	SEF	1.299	1.169	1.024		1.075	1.157
SWC	1.589	1.233	1.122	1.036		1.168	SWC	1.397	1.256	1.049	1.075		1.077
UWC	1.856	1.441	1.041	1.211	1.168		UWC	1.503	1.352	1.130	1.157	1.077	

Between-class HH-Incomes Inequality BG							OD-Association Parameter BG						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.275	1.536	1.580	1.675	2.150	HSC		0.694	-0.474	-0.098	-0.475	-0.642
LSC	1.275		1.205	1.239	1.313	1.686	LSC	0.288		-0.135	-0.260	-0.180	-0.427
RNM	1.536	1.205		1.029	1.090	1.400	RNM	-0.027	-0.137		-0.048	0.013	-0.077
SEF	1.580	1.239	1.029		1.060	1.361	SEF	-0.472	-0.420	-0.043		0.009	0.211
SWC	1.675	1.313	1.090	1.060		1.284	SWC	-0.183	-0.296	0.076	-0.250		0.267
UWC	2.150	1.686	1.400	1.361	1.284		UWC	-0.602	-0.555	0.300	-0.058	0.248	

Standard deviation of
between-class inequalities

Education	0.134
Wages	0.243
Incomes	0.269

Between-class Wage Inequality BY							Between-class Educational Inequality BY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.067	1.144	1.137	1.353	1.648	HSC		1.035	1.044	1.058	1.092	1.120
LSC	1.067		1.072	1.067	1.268	1.545	LSC	1.035		1.009	1.022	1.055	1.082
RNM	1.144	1.072		1.006	1.183	1.440	RNM	1.044	1.009		1.085	1.047	1.073
SEF	1.137	1.067	1.006		1.189	1.448	SEF	1.274	1.022	1.014		1.033	1.058
SWC	1.353	1.268	1.183	1.189		1.218	SWC	1.092	1.055	1.047	1.033		1.025
UWC	1.648	1.545	1.440	1.448	1.218		UWC	1.120	1.082	1.073	1.058	1.025	

Between-class HH-Incomes Inequality BY							OD-Association Parameter BY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.191	1.262	1.584	1.243	1.561	HSC		0.524	0.250	0.055	-0.585	-1.072
LSC	1.191		1.060	1.887	1.044	1.311	LSC	0.342		1.006	-0.286	-0.163	-0.069
RNM	1.262	1.060		2.000	1.015	1.237	RNM	-0.606	-0.445		-0.305	-0.605	0.213
SEF	1.584	1.887	2.000		1.970	2.473	SEF	-0.944	-0.337	1.900		-0.095	-0.801
SWC	1.243	1.044	1.015	1.970		1.256	SWC	1.126	1.130	-6.395	1.228		1.230
UWC	1.561	1.311	1.237	2.473	1.256		UWC	-0.746	-0.041	1.491	-0.970	-0.233	

Standard deviation of
between-class inequalities

Education	0.053
Wages	0.169
Incomes	0.410

Between-class Wage Inequality CA							Between-class Educational Inequality CA						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.316	1.655	1.533	1.504	1.566	HSC		1.112	1.132	1.318	1.264	1.337
LSC	1.316		1.258	1.165	1.143	1.190	LSC	1.112		1.017	1.184	1.136	1.202
RNM	1.655	1.258		1.080	1.101	1.057	RNM	1.132	1.017		1.164	1.117	1.181
SEF	1.533	1.165	1.080		1.019	1.022	SEF	1.318	1.184	1.164		1.042	1.015
SWC	1.504	1.143	1.101	1.019		1.041	SWC	1.264	1.136	1.117	1.042		1.058
UWC	1.566	1.190	1.057	1.022	1.041		UWC	1.337	1.202	1.181	1.015	1.058	

Between-class HH-Incomes Inequality CA							OD-Association Parameter CA						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.144	1.500	1.561	1.584	1.985	HSC		0.234	-0.184	0.073	-0.202	-0.770
LSC	1.144		1.310	1.364	1.384	1.734	LSC	0.108		0.121	-0.713	0.204	-0.083
RNM	1.500	1.310		1.041	1.056	1.324	RNM	0.292	0.326		-0.048	-0.756	0.207
SEF	1.561	1.364	1.041		1.015	1.271	SEF	-0.145	-0.515	-0.144		0.481	-0.084
SWC	1.584	1.384	1.056	1.015		1.253	SWC	-0.377	-0.225	-0.356	0.711		-0.119
UWC	1.985	1.734	1.324	1.271	1.253		UWC	-0.727	-0.183	0.584	-0.431	-0.092	

Standard deviation of
between-class inequalities

Education	0.095
Wages	0.215
Incomes	0.249

Between-class Wage Inequality CH							Between-class Educational Inequality CH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.163	1.479	1.579	1.619	1.739	HSC		1.128	1.218	1.316	1.361	1.416
LSC	1.163		1.272	1.358	1.392	1.496	LSC	1.128		1.079	1.166	1.207	1.255
RNM	1.479	1.272		1.068	1.095	1.176	RNM	1.218	1.079		1.081	1.118	1.163
SEF	1.579	1.358	1.068		1.025	1.101	SEF	1.316	1.166	1.081		1.035	1.076
SWC	1.619	1.392	1.095	1.025		1.074	SWC	1.361	1.207	1.118	1.035		1.040
UWC	1.739	1.496	1.176	1.101	1.074		UWC	1.416	1.255	1.163	1.076	1.040	

Between-class HH-Incomes Inequality CH							OD-Association Parameter CH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.300	2.070	2.161	1.739	2.177	HSC		0.312	0.325	-0.178	-0.952	-0.611
LSC	1.300		1.592	1.662	1.338	1.675	LSC	0.364		-0.272	0.235	-0.231	-0.399
RNM	2.070	1.592		1.044	1.190	1.052	RNM	0.144	0.296		-1.064	0.395	-0.039
SEF	2.161	1.662	1.044		1.243	1.008	SEF	-0.668	-0.380	-0.436		0.032	0.387
SWC	1.739	1.338	1.190	1.243		1.252	SWC	-0.297	-0.177	0.063	-0.083		0.036
UWC	2.177	1.675	1.052	1.008	1.252		UWC	-0.647	-0.354	0.053	0.025	0.298	

Standard deviation of
between-class inequalities

Education	0.111
Wages	0.220
Incomes	0.386

Between-class Wage Inequality CL							Between-class Educational Inequality CL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.499	3.065	3.244	4.182	4.918	HSC		1.161	1.408	1.732	1.657	1.842
LSC	1.479		2.060	2.232	2.886	3.384	LSC	1.161		1.213	1.492	1.428	1.587
RNM	3.056	2.052		1.070	1.382	1.623	RNM	1.408	1.213		1.230	1.177	1.308
SEF	3.174	2.082	1.027		1.284	1.516	SEF	1.732	1.492	1.230		1.045	1.064
SWC	4.057	2.652	1.311	1.283		1.181	SWC	1.657	1.428	1.177	1.045		1.112
UWC	4.809	3.153	1.556	1.516	1.180		UWC	1.842	1.587	1.308	1.064	1.112	

Between-class HH-Incomes Inequality CL							OD-Association Parameter CL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.505	3.244	3.468	4.346	4.871	HSC		2.867	2.672	1.940	-5.486	-5.826
LSC	1.505		2.156	2.305	2.889	3.238	LSC	-0.144		-0.401	-0.465	0.669	0.455
RNM	3.244	2.156		1.069	1.340	1.502	RNM	-0.090	-0.437		-0.504	0.924	0.340
SEF	3.468	2.305	1.069		1.253	1.405	SEF	-1.313	-0.755	-0.577		1.046	1.359
SWC	4.346	2.889	1.340	1.253		1.121	SWC	-1.500	-0.453	-0.544	-0.671		1.609
UWC	4.871	3.238	1.502	1.405	1.121		UWC	-0.785	-1.107	-0.916	-0.541	1.289	

Standard deviation of
between-class inequalities

Education	0.238
Wages	1.077
Incomes	1.157

Between-class Wage Inequality CY							Between-class Educational Inequality CY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.443	2.146	2.189	2.123	2.171	HSC		1.127	1.267	1.401	1.444	1.549
LSC	1.443		1.487	1.517	1.471	1.505	LSC	1.127		1.124	1.243	1.282	1.374
RNM	2.146	1.487		1.020	1.011	1.012	RNM	1.267	1.124		1.106	1.140	1.223
SEF	2.189	1.517	1.020		1.031	1.008	SEF	1.401	1.243	1.106		1.031	1.106
SWC	2.123	1.471	1.011	1.031		1.023	SWC	1.444	1.282	1.140	1.031		1.073
UWC	2.171	1.505	1.012	1.008	1.023		UWC	1.549	1.374	1.223	1.106	1.073	

Between-class HH-Incomes Inequality CY							OD-Association Parameter CY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.162	1.978	1.671	1.656	1.909	HSC		0.336	-0.193	0.010	-0.263	-1.123
LSC	1.162		1.702	1.438	1.424	1.643	LSC	0.276		-0.080	0.130	-0.464	-0.146
RNM	1.978	1.702		1.184	1.195	1.036	RNM	0.049	0.157		-0.573	-0.059	0.238
SEF	1.671	1.438	1.184		1.009	1.143	SEF	-0.565	-0.241	0.004		0.220	0.034
SWC	1.656	1.424	1.195	1.009		1.153	SWC	-0.203	-0.262	0.104	-0.139		0.207
UWC	1.909	1.643	1.036	1.143	1.153		UWC	-0.791	-0.274	-0.024	0.025	0.274	

Standard deviation of
between-class inequalities

Education	0.143
Wages	0.461
Incomes	0.309

Between-class Wage Inequality CZ							Between-class Educational Inequality CZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.255	1.599	1.620	1.717	1.824	HSC		1.173	1.352	1.280	1.418	1.488
LSC	1.255		1.274	1.290	1.368	1.453	LSC	1.173		1.152	1.091	1.209	1.269
RNM	1.599	1.274		1.013	1.074	1.141	RNM	1.352	1.152		1.056	1.049	1.101
SEF	1.620	1.290	1.013		1.060	1.126	SEF	1.280	1.091	1.056		1.108	1.163
SWC	1.717	1.368	1.074	1.060		1.062	SWC	1.418	1.209	1.049	1.108		1.050
UWC	1.824	1.453	1.141	1.126	1.062		UWC	1.488	1.269	1.101	1.163	1.050	

Between-class HH-Incomes Inequality CZ							OD-Association Parameter CZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.250	1.572	1.302	1.551	1.909	HSC		0.387	0.272	-0.095	-0.531	-0.913
LSC	1.250		1.257	1.042	1.241	1.527	LSC	0.636		0.260	-0.417	-0.358	-0.284
RNM	1.572	1.257		1.207	1.013	1.215	RNM	-0.254	-0.052		-0.068	-0.108	-0.032
SEF	1.302	1.042	1.207		1.191	1.466	SEF	0.090	0.022	-1.001		0.248	0.247
SWC	1.551	1.241	1.013	1.191		1.231	SWC	-0.561	-0.054	-0.137	0.031		0.264
UWC	1.909	1.527	1.215	1.466	1.231		UWC	-0.791	-0.465	0.093	0.154	0.291	

Standard deviation of
between-class inequalities

Education	0.130
Wages	0.252
Incomes	0.213

Between-class Wage Inequality DE							Between-class Educational Inequality DE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.298	1.447	1.531	1.616	1.886	HSC		1.221	1.493	1.428	1.649	1.728
LSC	1.298		1.115	1.180	1.245	1.453	LSC	1.221		1.222	1.169	1.350	1.415
RNM	1.447	1.115		1.058	1.117	1.304	RNM	1.493	1.222		1.046	1.104	1.158
SEF	1.531	1.180	1.058		1.055	1.232	SEF	1.428	1.169	1.046		1.155	1.211
SWC	1.616	1.245	1.117	1.055		1.167	SWC	1.649	1.350	1.104	1.155		1.048
UWC	1.886	1.453	1.304	1.232	1.167		UWC	1.728	1.415	1.158	1.211	1.048	

Between-class HH-Incomes Inequality DE							OD-Association Parameter DE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.244	1.596	1.188	1.747	2.068	HSC		0.363	-0.124	0.230	-0.457	-0.804
LSC	1.244		1.283	1.047	1.404	1.662	LSC	0.358		0.094	-0.077	-0.326	-0.359
RNM	1.596	1.283		1.343	1.094	1.296	RNM	-0.089	0.036		-0.360	0.151	0.030
SEF	1.188	1.047	1.343		1.470	1.741	SEF	-0.185	-0.228	-0.029		-0.137	-0.085
SWC	1.747	1.404	1.094	1.470		1.184	SWC	-0.319	-0.256	0.097	-0.338		0.394
UWC	2.068	1.662	1.296	1.741	1.184		UWC	-0.558	-0.223	-0.269	-0.120	0.346	

Standard deviation of
between-class inequalities

Education	0.199
Wages	0.218
Incomes	0.260

Between-class Wage Inequality DK							Between-class Educational Inequality DK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.225	1.477	1.554	1.468	1.597	HSC		1.082	1.252	1.302	1.293	1.451
LSC	1.225		1.206	1.269	1.199	1.304	LSC	1.082		1.157	1.203	1.195	1.341
RNM	1.477	1.206		1.052	1.006	1.081	RNM	1.252	1.157		1.040	1.033	1.159
SEF	1.554	1.269	1.052		1.059	1.027	SEF	1.302	1.203	1.040		1.007	1.114
SWC	1.468	1.199	1.006	1.059		1.087	SWC	1.293	1.195	1.033	1.007		1.122
UWC	1.597	1.304	1.081	1.027	1.087		UWC	1.451	1.341	1.159	1.114	1.122	

Between-class HH-Incomes Inequality DK							OD-Association Parameter DK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.221	1.410	1.240	1.575	1.605	HSC		0.363	0.064	0.180	-0.370	-0.671
LSC	1.221		1.155	1.015	1.290	1.314	LSC	0.344		0.135	-0.036	-0.337	-0.379
RNM	1.410	1.155		1.138	1.117	1.138	RNM	0.047	0.175		-0.741	0.005	0.058
SEF	1.240	1.015	1.138		1.271	1.294	SEF	0.037	-0.435	-0.810		0.155	0.144
SWC	1.575	1.290	1.117	1.271		1.019	SWC	-0.474	0.065	-0.147	-0.311		0.408
UWC	1.605	1.314	1.138	1.294	1.019		UWC	-0.388	-0.439	0.302	-0.003	0.087	

Standard deviation of
between-class inequalities

Education	0.118
Wages	0.193
Incomes	0.165

Between-class Wage Inequality EE							Between-class Educational Inequality EE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.227	1.775	1.695	1.798	1.801	HSC		1.053	1.152	1.200	1.287	1.293
LSC	1.227		1.447	1.381	1.465	1.467	LSC	1.053		1.094	1.139	1.222	1.228
RNM	1.775	1.447		1.047	1.013	1.014	RNM	1.197	1.150		1.061	1.109	1.106
SEF	1.695	1.381	1.047		1.061	1.062	SEF	1.200	1.139	1.041		1.073	1.078
SWC	1.798	1.465	1.013	1.061		1.002	SWC	1.287	1.222	1.117	1.073		1.005
UWC	1.801	1.467	1.014	1.062	1.002		UWC	1.293	1.228	1.122	1.078	1.005	

Between-class HH-Incomes Inequality EE							OD-Association Parameter EE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.320	1.685	1.661	1.819	2.109	HSC		0.445	0.035	-0.078	-0.341	-0.420
LSC	1.320		1.277	1.258	1.379	1.599	LSC	0.294		-1.171	0.332	0.162	-0.054
RNM	1.685	1.277		1.015	1.080	1.252	RNM	-0.133	-0.036		-0.079	0.045	-0.017
SEF	1.661	1.258	1.015		1.096	1.270	SEF	0.208	-0.138	0.844		-0.578	-0.325
SWC	1.819	1.379	1.080	1.096		1.160	SWC	-0.291	-0.206	0.314	-0.299		0.295
UWC	2.109	1.599	1.252	1.270	1.160		UWC	-0.437	-0.504	-0.243	0.135	0.527	

Standard deviation of
between-class inequalities

Education	0.083
Wages	0.302
Incomes	0.292

Between-class Wage Inequality EL							Between-class Educational Inequality EL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.077	1.706	2.222	1.961	2.133	HSC		1.122	1.292	1.591	1.427	1.611
LSC	1.077		1.584	2.064	1.821	1.981	LSC	1.122		1.152	1.419	1.272	1.436
RNM	1.706	1.584		1.303	1.150	1.251	RNM	1.292	1.152		1.231	1.105	1.246
SEF	2.222	2.064	1.303		1.133	1.042	SEF	1.591	1.419	1.231		1.115	1.012
SWC	1.961	1.821	1.150	1.133		1.088	SWC	1.427	1.272	1.105	1.115		1.128
UWC	2.133	1.981	1.251	1.042	1.088		UWC	1.611	1.436	1.246	1.012	1.128	

Between-class HH-Incomes Inequality EL							OD-Association Parameter EL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.413	1.745	1.977	2.112	2.697	HSC		0.457	0.098	-0.549	-0.857	-0.223
LSC	1.413		1.235	1.400	1.495	1.909	LSC	0.288		-0.347	-0.027	-0.104	-0.239
RNM	1.745	1.235		1.133	1.210	1.546	RNM	0.093	0.018		-0.277	-0.298	0.009
SEF	1.977	1.400	1.133		1.068	1.364	SEF	-0.454	-0.211	-0.317		0.109	0.030
SWC	2.112	1.495	1.210	1.068		1.277	SWC	-0.320	-0.380	0.057	0.098		-0.061
UWC	2.697	1.909	1.546	1.364	1.277		UWC	-0.682	-0.313	0.053	-0.088	0.547	

Standard deviation of
between-class inequalities

Education	0.172
Wages	0.422
Incomes	0.406

Between-class Wage Inequality ES							Between-class Educational Inequality ES						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.232	1.523	1.877	1.760	1.899	HSC		1.120	1.230	1.588	1.600	1.739
LSC	1.232		1.236	1.523	1.429	1.541	LSC	1.120		1.099	1.418	1.429	1.553
RNM	1.523	1.236		1.233	1.156	1.247	RNM	1.230	1.099		1.291	1.301	1.414
SEF	1.877	1.523	1.233		1.066	1.012	SEF	1.588	1.418	1.291		1.008	1.095
SWC	1.760	1.429	1.156	1.066		1.079	SWC	1.600	1.429	1.301	1.008		1.087
UWC	1.899	1.541	1.247	1.012	1.079		UWC	1.739	1.553	1.414	1.095	1.087	

Between-class HH-Incomes Inequality ES							OD-Association Parameter ES						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.719	1.972	1.632	1.726	2.043	HSC		0.264	-0.564	0.210	-0.716	-0.307
LSC	1.719		1.147	1.054	1.004	1.188	LSC	0.521		0.036	-0.395	-0.324	-0.327
RNM	1.972	1.147		1.208	1.143	1.036	RNM	-0.120	0.360		-0.611	0.068	-0.190
SEF	1.632	1.054	1.208		1.058	1.252	SEF	-0.260	-0.346	-0.022		-0.122	-0.032
SWC	1.726	1.004	1.143	1.058		1.184	SWC	-0.436	-0.365	0.107	-0.063		0.121
UWC	2.043	1.188	1.036	1.252	1.184		UWC	-0.818	-0.399	-0.051	0.076	0.459	

Standard deviation of
between-class inequalities

Education	0.212
Wages	0.276
Incomes	0.349

Between-class Wage Inequality FI							Between-class Educational Inequality FI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.356	1.735	2.085	1.687	1.805	HSC		1.063	1.198	1.368	1.376	1.403
LSC	1.356		1.280	1.538	1.244	1.331	LSC	1.063		1.127	1.286	1.294	1.320
RNM	1.735	1.280		1.202	1.029	1.040	RNM	1.198	1.127		1.142	1.149	1.171
SEF	2.085	1.538	1.202		1.236	1.155	SEF	1.368	1.286	1.142		1.006	1.026
SWC	1.687	1.244	1.029	1.236		1.070	SWC	1.376	1.294	1.149	1.006		1.020
UWC	1.805	1.331	1.040	1.155	1.070		UWC	1.403	1.320	1.171	1.026	1.020	

Between-class HH-Incomes Inequality FI							OD-Association Parameter FI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.336	1.683	1.541	1.569	2.259	HSC		0.357	0.156	-0.076	-0.611	-0.461
LSC	1.336		1.259	1.153	1.174	1.691	LSC	0.482		0.114	-0.275	-0.379	-0.145
RNM	1.683	1.259		1.092	1.072	1.342	RNM	-0.115	0.218		-0.338	0.295	0.015
SEF	1.541	1.153	1.092		1.018	1.466	SEF	-0.324	-0.250	-0.197		-0.208	0.095
SWC	1.569	1.174	1.072	1.018		1.440	SWC	-0.364	-0.451	0.266	-0.018		0.078
UWC	2.259	1.691	1.342	1.466	1.440		UWC	-0.314	-0.076	-0.265	-0.177	0.414	

Standard deviation of
between-class inequalities

Education	0.130
Wages	0.311
Incomes	0.290

Between-class Wage Inequality FR							Between-class Educational Inequality FR						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.372	1.756	1.964	1.748	1.944	HSC		1.101	1.127	1.232	1.365	1.412
LSC	1.372		1.280	1.432	1.275	1.418	LSC	1.101		1.024	1.119	1.240	1.282
RNM	1.756	1.280		1.119	1.005	1.107	RNM	1.127	1.024		1.093	1.211	1.252
SEF	1.964	1.432	1.119		1.124	1.010	SEF	1.232	1.119	1.093		1.108	1.146
SWC	1.748	1.275	1.005	1.124		1.112	SWC	1.365	1.240	1.211	1.108		1.034
UWC	1.944	1.418	1.107	1.010	1.112		UWC	1.412	1.282	1.252	1.146	1.034	

Between-class HH-Incomes Inequality FR							OD-Association Parameter FR						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.468	2.162	1.482	1.950	2.515	HSC		0.592	-0.194	-0.278	-0.346	-0.629
LSC	1.468		1.473	1.009	1.328	1.713	LSC	0.316		-0.024	0.052	-0.236	-0.241
RNM	2.162	1.473		1.459	1.109	1.163	RNM	-0.303	0.013		-0.066	-0.226	0.039
SEF	1.482	1.009	1.459		1.316	1.697	SEF	-0.213	-0.322	0.098		-0.049	0.034
SWC	1.950	1.328	1.109	1.316		1.290	SWC	-0.268	-0.021	-0.283	-0.122		0.248
UWC	2.515	1.713	1.163	1.697	1.290		UWC	-0.386	-0.396	-0.139	-0.039	0.411	

Standard deviation of
between-class inequalities

Education	0.107
Wages	0.318
Incomes	0.380

Between-class Wage Inequality HU							Between-class Educational Inequality HU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.427	1.989	2.012	2.081	2.301	HSC		1.081	1.295	1.243	1.387	1.521
LSC	1.427		1.394	1.410	1.458	1.613	LSC	1.081		1.199	1.150	1.284	1.408
RNM	1.989	1.394		1.011	1.046	1.157	RNM	1.295	1.199		1.043	1.071	1.174
SEF	2.012	1.410	1.011		1.034	1.144	SEF	1.243	1.150	1.043		1.117	1.224
SWC	2.081	1.458	1.046	1.034		1.106	SWC	1.387	1.284	1.071	1.117		1.097
UWC	2.301	1.613	1.157	1.144	1.106		UWC	1.521	1.408	1.174	1.224	1.097	

Between-class HH-Incomes Inequality HU							OD-Association Parameter HU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.336	1.626	1.749	1.905	2.138	HSC		0.568	0.037	-0.045	-0.710	-0.782
LSC	1.336		1.217	1.309	1.426	1.601	LSC	0.265		0.045	0.047	-0.310	-0.323
RNM	1.626	1.217		1.076	1.172	1.315	RNM	-0.296	-0.006		-0.008	-0.010	0.077
SEF	1.749	1.309	1.076		1.090	1.223	SEF	0.092	-0.052	-0.121		0.022	-0.062
SWC	1.905	1.426	1.172	1.090		1.122	SWC	-0.411	-0.246	-0.050	-0.095		0.317
UWC	2.138	1.601	1.315	1.223	1.122		UWC	-0.581	-0.541	-0.155	-0.018	0.522	

Standard deviation of
between-class inequalities

Education	0.128
Wages	0.413
Incomes	0.300

Between-class Wage Inequality IE							Between-class Educational Inequality IE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.280	1.637	2.143	1.618	1.846	HSC		1.039	1.150	1.256	1.224	1.289
LSC	1.280		1.279	1.674	1.264	1.442	LSC	1.039		1.107	1.209	1.178	1.240
RNM	1.637	1.279		1.309	1.012	1.127	RNM	1.150	1.107		1.092	1.064	1.121
SEF	2.143	1.674	1.309		1.325	1.161	SEF	1.256	1.209	1.092		1.026	1.026
SWC	1.618	1.264	1.012	1.325		1.141	SWC	1.224	1.178	1.064	1.026		1.053
UWC	1.846	1.442	1.127	1.161	1.141		UWC	1.289	1.240	1.121	1.026	1.053	

Between-class HH-Incomes Inequality IE							OD-Association Parameter IE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.483	2.139	1.386	2.146	2.826	HSC		0.407	-0.138	-0.322	-0.395	-0.408
LSC	1.483		1.442	1.070	1.447	1.906	LSC	0.305		-0.176	0.152	-0.212	-0.412
RNM	2.139	1.442		1.543	1.004	1.321	RNM	-0.211	-0.099		0.006	0.079	-0.018
SEF	1.386	1.070	1.543		1.549	2.039	SEF	-0.146	-0.340	-0.133		-0.267	-0.094
SWC	2.146	1.447	1.004	1.549		1.317	SWC	-0.283	0.007	0.072	-0.590		0.269
UWC	2.826	1.906	1.321	2.039	1.317		UWC	-0.521	-0.319	0.134	-0.227	0.271	

Standard deviation of
between-class inequalities

Education	0.084
Wages	0.307
Incomes	0.439

Between-class Wage Inequality IL							Between-class Educational Inequality IL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.340	1.633	1.328	1.900	2.357	HSC		1.107	1.221	1.306	1.347	1.362
LSC	1.323		1.236	1.026	1.421	1.757	LSC	1.107		1.102	1.179	1.216	1.230
RNM	1.633	1.218		1.233	1.165	1.445	RNM	1.221	1.102		1.070	1.103	1.116
SEF	1.278	1.071	1.275		1.513	1.889	SEF	1.306	1.179	1.070		1.032	1.043
SWC	1.883	1.421	1.152	1.393		1.237	SWC	1.347	1.216	1.103	1.032		1.011
UWC	2.321	1.757	1.419	1.708	1.236		UWC	1.362	1.230	1.116	1.043	1.011	

Between-class HH-Incomes Inequality IL							OD-Association Parameter IL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.359	1.810	1.682	1.941	2.196	HSC		0.447	0.088	-0.669	-0.455	-0.429
LSC	1.359		1.332	1.238	1.429	1.616	LSC	0.310		0.086	0.102	-0.281	-0.343
RNM	1.810	1.332		1.076	1.072	1.213	RNM	0.220	-0.011		-0.238	-0.068	-0.110
SEF	1.682	1.238	1.076		1.154	1.305	SEF	-0.246	-0.156	0.151		-0.033	-0.228
SWC	1.941	1.429	1.072	1.154		1.132	SWC	-0.657	-0.231	-0.435	0.023		0.718
UWC	2.196	1.616	1.213	1.305	1.132		UWC	-0.646	-0.174	-0.095	0.270	0.254	

Standard deviation of
between-class inequalities

Education	0.108
Wages	0.301
Incomes	0.321

Between-class Wage Inequality IS							Between-class Educational Inequality IS						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.176	1.507	1.619	1.509	1.645	HSC		1.142	1.266	1.266	1.349	1.359
LSC	1.176		1.281	1.376	1.282	1.398	LSC	1.142		1.109	1.109	1.181	1.190
RNM	1.507	1.281		1.074	1.001	1.092	RNM	1.266	1.109		1.085	1.065	1.073
SEF	1.619	1.376	1.074		1.073	1.016	SEF	1.266	1.109	1.001		1.066	1.073
SWC	1.509	1.282	1.001	1.073		1.090	SWC	1.349	1.181	1.065	1.066		1.007
UWC	1.645	1.398	1.092	1.016	1.090		UWC	1.359	1.190	1.073	1.073	1.007	

Between-class HH-Incomes Inequality IS							OD-Association Parameter IS						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.349	1.414	1.465	1.439	1.528	HSC		1.215	-1.313	0.758	-0.767	-0.237
LSC	1.349		1.048	1.086	1.066	1.132	LSC	-0.074		0.034	0.286	-0.261	-0.814
RNM	1.414	1.048		1.036	1.017	1.080	RNM	1.488	-4.566		-4.277	2.274	1.951
SEF	1.465	1.086	1.036		1.019	1.043	SEF	-0.374	0.953	-1.186		-0.326	-0.283
SWC	1.439	1.066	1.017	1.019		1.062	SWC	-0.924	1.296	-0.477	0.883		-0.350
UWC	1.528	1.132	1.080	1.043	1.062		UWC	-0.460	0.273	-0.189	1.135	-0.492	

Standard deviation of
between-class inequalities

Education	0.107
Wages	0.213
Incomes	0.188

Between-class Wage Inequality IT							Between-class Educational Inequality IT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.460	1.791	2.034	2.063	2.239	HSC		1.113	1.219	1.485	1.598	1.644
LSC	1.460		1.226	1.393	1.413	1.533	LSC	1.113		1.095	1.335	1.436	1.477
RNM	1.791	1.226		1.136	1.152	1.250	RNM	1.219	1.095		1.218	1.311	1.349
SEF	2.034	1.393	1.136		1.014	1.101	SEF	1.485	1.335	1.218		1.076	1.107
SWC	2.063	1.413	1.152	1.014		1.085	SWC	1.598	1.436	1.311	1.076		1.029
UWC	2.239	1.533	1.250	1.101	1.085		UWC	1.644	1.477	1.349	1.107	1.029	

Between-class HH-Incomes Inequality IT							OD-Association Parameter IT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.494	1.721	1.899	2.121	2.197	HSC		0.296	0.172	0.075	-0.817	-0.498
LSC	1.494		1.152	1.271	1.419	1.470	LSC	0.353		0.213	-0.119	-0.174	-0.669
RNM	1.721	1.152		1.103	1.232	1.277	RNM	-0.141	0.077		-0.223	-0.065	0.100
SEF	1.899	1.271	1.103		1.117	1.157	SEF	-0.290	-0.102	0.034		-0.152	0.177
SWC	2.121	1.419	1.232	1.117		1.036	SWC	-0.070	-0.423	-0.304	-0.045		0.259
UWC	2.197	1.470	1.277	1.157	1.036		UWC	-0.624	-0.245	-0.368	-0.020	0.625	

Standard deviation of
between-class inequalities

Education	0.186
Wages	0.379
Incomes	0.359

Between-class Wage Inequality JP							Between-class Educational Inequality JP						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.486	1.355	1.779	1.997	2.101	HSC		1.001	1.040	1.148	1.198	1.191
LSC	1.486		1.177	1.042	1.307	1.481	LSC	1.075		1.041	1.149	1.198	1.192
RNM	1.240	1.177		1.518	1.623	1.671	RNM	1.040	1.041		1.104	1.151	1.145
SEF	1.709	1.042	1.193		1.162	1.241	SEF	1.148	1.149	1.104		1.043	1.037
SWC	1.995	1.307	1.462	1.128		1.054	SWC	1.198	1.198	1.151	1.043		1.005
UWC	2.096	1.481	1.569	1.167	1.048		UWC	1.191	1.192	1.145	1.037	1.005	

Between-class HH-Incomes Inequality JP							OD-Association Parameter JP						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.266	1.441	1.465	1.842	2.013	HSC		-0.238	0.442	-0.119	-0.433	-0.941
LSC	1.266		1.139	1.157	1.456	1.590	LSC	-5.592		0.857	0.602	0.287	1.571
RNM	1.441	1.139		1.016	1.278	1.396	RNM	1.318	-0.207		-0.376	-0.342	-0.505
SEF	1.465	1.157	1.016		1.258	1.374	SEF	1.387	-0.889	-0.506		-0.255	-0.437
SWC	1.842	1.456	1.278	1.258		1.093	SWC	0.790	-0.448	-0.228	-0.617		-0.140
UWC	2.013	1.590	1.396	1.374	1.093		UWC	0.810	-0.493	-0.678	-0.191	0.100	

Standard deviation of
between-class inequalities

Education	0.068
Wages	0.309
Incomes	0.253

Between-class Wage Inequality LT							Between-class Educational Inequality LT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.175	1.760	1.918	1.763	1.937	HSC		1.008	1.087	1.159	1.157	1.196
LSC	1.175		1.498	1.633	1.501	1.649	LSC	1.008		1.053	1.048	1.148	1.187
RNM	1.760	1.498		1.090	1.002	1.100	RNM	1.193	1.078		1.093	1.091	1.128
SEF	1.918	1.633	1.090		1.088	1.010	SEF	1.159	1.151	1.093		1.002	1.031
SWC	1.763	1.501	1.002	1.088		1.099	SWC	1.157	1.148	1.091	1.002		1.034
UWC	1.937	1.649	1.100	1.010	1.099		UWC	1.196	1.187	1.128	1.031	1.034	

Between-class HH-Incomes Inequality LT							OD-Association Parameter LT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.204	1.523	1.039	1.611	1.720	HSC		0.338	-0.436	-0.282	-0.084	-0.421
LSC	1.204		1.265	1.159	1.338	1.429	LSC	0.601		0.454	-0.965	-0.068	-0.364
RNM	1.523	1.265		1.466	1.058	1.130	RNM	0.160	-0.098		0.431	0.038	-0.508
SEF	1.039	1.159	1.466		1.550	1.656	SEF	-1.808	-0.624	0.475		0.023	0.941
SWC	1.611	1.338	1.058	1.550		1.068	SWC	0.091	0.391	-0.031	-0.179		-0.094
UWC	1.720	1.429	1.130	1.656	1.068		UWC	0.070	-0.348	-0.438	0.002	0.269	

Standard deviation of
between-class inequalities

Education	0.064
Wages	0.334
Incomes	0.220

Between-class Wage Inequality LU							Between-class Educational Inequality LU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.261	1.730	2.038	2.128	2.436	HSC		1.037	1.115	1.095	1.193	1.331
LSC	1.261		1.372	1.616	1.688	1.932	LSC	1.037		1.075	1.169	1.150	1.284
RNM	1.730	1.372		1.178	1.230	1.408	RNM	1.115	1.075		1.027	1.070	1.194
SEF	2.038	1.616	1.178		1.044	1.195	SEF	1.095	1.056	1.018		1.089	1.216
SWC	2.128	1.688	1.230	1.044		1.145	SWC	1.193	1.150	1.070	1.089		1.116
UWC	2.436	1.932	1.408	1.195	1.145		UWC	1.331	1.284	1.194	1.296	1.116	

Between-class HH-Incomes Inequality LU							OD-Association Parameter LU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.411	2.189	2.276	2.377	2.527	HSC		0.269	-0.337	0.363	-0.044	-1.251
LSC	1.411		1.552	1.613	1.685	1.791	LSC	0.135		-0.251	0.011	-0.033	-0.182
RNM	2.189	1.552		1.040	1.086	1.154	RNM	0.339	0.156		-0.256	-0.503	-0.072
SEF	2.276	1.613	1.040		1.045	1.110	SEF	-0.342	-0.497	-0.410		0.051	0.426
SWC	2.377	1.685	1.086	1.045		1.063	SWC	-0.108	0.038	0.512	-0.980		0.421
UWC	2.527	1.791	1.154	1.110	1.063		UWC	-1.023	-0.286	0.151	0.090	0.410	

Standard deviation of
between-class inequalities

Education	0.084
Wages	0.394
Incomes	0.512

Between-class Wage Inequality LV							Between-class Educational Inequality LV						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.309	1.910	2.104	1.898	2.196	HSC		1.119	1.219	1.236	1.336	1.433
LSC	1.309		1.460	1.608	1.450	1.678	LSC	1.119		1.090	1.104	1.194	1.281
RNM	1.910	1.460		1.101	1.007	1.150	RNM	1.219	1.090		1.013	1.096	1.175
SEF	2.104	1.608	1.101		1.109	1.044	SEF	1.236	1.104	1.013		1.081	1.160
SWC	1.898	1.450	1.007	1.109		1.157	SWC	1.336	1.194	1.096	1.081		1.072
UWC	2.196	1.678	1.150	1.044	1.157		UWC	1.433	1.281	1.175	1.160	1.072	

Between-class HH-Incomes Inequality LV							OD-Association Parameter LV						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.196	1.272	1.814	1.661	2.013	HSC		0.052	0.585	-0.152	-0.717	-0.455
LSC	1.196		1.064	1.517	1.389	1.684	LSC	0.152		1.748	-0.509	-0.222	-0.852
RNM	1.272	1.064		1.426	1.305	1.582	RNM	-0.108	0.320		-1.131	-0.158	0.020
SEF	1.814	1.517	1.426		1.093	1.110	SEF	0.432	1.104	-5.667		1.195	0.771
SWC	1.661	1.389	1.305	1.093		1.212	SWC	-0.420	-0.355	1.074	-0.370		0.188
UWC	2.013	1.684	1.582	1.110	1.212		UWC	-0.742	-0.805	1.203	-0.004	0.019	

Standard deviation of
between-class inequalities

Education	0.105
Wages	0.385
Incomes	0.263

Between-class Wage Inequality NL							Between-class Educational Inequality NL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.314	1.635	1.555	1.757	1.799	HSC		1.033	1.159	1.196	1.281	1.323
LSC	1.314		1.244	1.184	1.337	1.369	LSC	1.033		1.123	1.158	1.240	1.281
RNM	1.635	1.244		1.051	1.075	1.100	RNM	1.159	1.123		1.031	1.105	1.141
SEF	1.555	1.184	1.051		1.130	1.157	SEF	1.196	1.158	1.031		1.071	1.107
SWC	1.757	1.337	1.075	1.130		1.024	SWC	1.281	1.240	1.105	1.071		1.033
UWC	1.799	1.369	1.100	1.157	1.024		UWC	1.323	1.281	1.141	1.107	1.033	

Between-class HH-Incomes Inequality NL							OD-Association Parameter NL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.454	2.236	1.363	2.035	2.226	HSC		0.331	0.094	0.316	-0.334	-0.857
LSC	1.454		1.538	1.067	1.400	1.531	LSC	0.324		-0.237	-0.215	-0.036	-0.143
RNM	2.236	1.538		1.640	1.099	1.004	RNM	-0.100	-0.042		-0.456	0.071	0.115
SEF	1.363	1.067	1.640		1.493	1.633	SEF	-0.091	-0.135	-0.340		-0.278	0.037
SWC	2.035	1.400	1.099	1.493		1.094	SWC	-0.228	-0.202	-0.067	-0.157		0.216
UWC	2.226	1.531	1.004	1.633	1.094		UWC	-0.356	-0.260	0.138	-0.295	0.139	

Standard deviation of
between-class inequalities

Education	0.089
Wages	0.248
Incomes	0.376

Between-class Wage Inequality NO							Between-class Educational Inequality NO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.204	1.554	1.567	1.466	1.578	HSC		1.025	1.112	1.204	1.264	1.277
LSC	1.204		1.290	1.302	1.217	1.310	LSC	1.025		1.085	1.175	1.234	1.246
RNM	1.554	1.290		1.009	1.060	1.015	RNM	1.112	1.085		1.083	1.137	1.149
SEF	1.567	1.302	1.009		1.069	1.007	SEF	1.204	1.175	1.083		1.050	1.061
SWC	1.466	1.217	1.060	1.069		1.076	SWC	1.264	1.234	1.137	1.050		1.010
UWC	1.578	1.310	1.015	1.007	1.076		UWC	1.277	1.246	1.149	1.061	1.010	

Between-class HH-Incomes Inequality NO							OD-Association Parameter NO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.291	1.706	1.172	1.360	1.934	HSC		0.377	0.049	-0.063	-0.439	-0.611
LSC	1.291		1.321	1.102	1.053	1.498	LSC	0.247		-0.019	-0.193	-0.021	-0.212
RNM	1.706	1.321		1.456	1.254	1.134	RNM	0.088	0.085		-0.287	-0.112	-0.035
SEF	1.172	1.102	1.456		1.161	1.651	SEF	-0.242	-0.267	-0.168		0.105	0.063
SWC	1.360	1.053	1.254	1.161		1.422	SWC	-0.358	-0.156	0.174	-0.234		0.291
UWC	1.934	1.498	1.134	1.651	1.422		UWC	-0.422	-0.237	-0.296	0.268	0.183	

Standard deviation of
between-class inequalities

Education	0.084
Wages	0.204
Incomes	0.227

Between-class Wage Inequality NZ							Between-class Educational Inequality NZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.108	1.436	1.423	1.514	1.490	HSC		1.042	1.095	1.193	1.266	1.264
LSC	1.107		1.292	1.283	1.365	1.343	LSC	1.042		1.051	1.145	1.215	1.213
RNM	1.423	1.288		1.004	1.058	1.040	RNM	1.095	1.051		1.089	1.156	1.154
SEF	1.420	1.283	1.007		1.063	1.046	SEF	1.193	1.145	1.089		1.061	1.060
SWC	1.509	1.364	1.057	1.063		1.017	SWC	1.266	1.215	1.156	1.061		1.002
UWC	1.482	1.341	1.040	1.045	1.017		UWC	1.264	1.213	1.154	1.060	1.002	

Between-class HH-Incomes Inequality NZ							OD-Association Parameter NZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.133	1.464	1.452	1.352	1.865	HSC		0.277	0.180	-0.089	-0.396	-0.590
LSC	1.133		1.292	1.282	1.194	1.646	LSC	0.354		-0.343	0.088	-0.107	-0.171
RNM	1.464	1.292		1.008	1.083	1.274	RNM	-0.375	-0.037		-0.039	0.178	0.159
SEF	1.452	1.282	1.008		1.074	1.284	SEF	-0.080	0.112	0.116		-0.260	0.068
SWC	1.352	1.194	1.083	1.074		1.379	SWC	-0.109	-0.243	0.068	-0.104		0.141
UWC	1.865	1.646	1.274	1.284	1.379		UWC	-0.408	-0.289	-0.135	0.100	0.339	

Standard deviation of
between-class inequalities

Education	0.079
Wages	0.182
Incomes	0.203

Between-class Wage Inequality PH							Between-class Educational Inequality PH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.213	1.415	2.038	1.900	2.274	HSC		1.204	1.181	1.592	1.629	1.629
LSC	1.233		1.670	2.590	2.186	2.665	LSC	1.204		1.019	1.322	1.354	1.353
RNM	1.255	1.589		1.759	1.248	1.576	RNM	1.181	1.019		1.347	1.379	1.379
SEF	1.914	2.250	1.248		1.121	1.302	SEF	1.592	1.322	1.347		1.024	1.024
SWC	1.381	1.793	1.184	1.666		1.314	SWC	1.629	1.354	1.379	1.024		1.000
UWC	1.933	2.465	1.571	1.155	1.276		UWC	1.629	1.353	1.379	1.024	1.000	

Between-class HH-Incomes Inequality PH							OD-Association Parameter PH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.503	2.401	2.725	3.932	4.039	HSC		0.778	-1.060	0.383	0.445	-0.996
LSC	1.503		1.598	1.814	2.617	2.688	LSC	-0.255		0.349	-0.716	-0.660	0.327
RNM	2.401	1.598		1.135	1.637	1.682	RNM	0.460	0.101		-0.632	-0.097	-0.001
SEF	2.725	1.814	1.135		1.443	1.482	SEF	-0.372	-0.305	-0.225		0.162	0.033
SWC	3.932	2.617	1.637	1.443		1.027	SWC	0.213	-1.465	0.656	0.322		0.095
UWC	4.039	2.688	1.682	1.482	1.027		UWC	-0.498	-0.063	0.110	-0.063	-0.028	

Standard deviation of
between-class inequalities

Education	0.209
Wages	0.431
Incomes	0.879

Between-class Wage Inequality PL							Between-class Educational Inequality PL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.295	1.914	2.579	2.001	2.164	HSC		1.080	1.215	1.326	1.391	1.442
LSC	1.295		1.478	1.991	1.545	1.671	LSC	1.080		1.125	1.227	1.287	1.335
RNM	1.914	1.478		1.347	1.045	1.131	RNM	1.215	1.125		1.091	1.145	1.187
SEF	2.579	1.991	1.347		1.289	1.192	SEF	1.326	1.227	1.091		1.049	1.088
SWC	2.001	1.545	1.045	1.289		1.082	SWC	1.391	1.287	1.145	1.049		1.037
UWC	2.164	1.671	1.131	1.192	1.082		UWC	1.442	1.335	1.187	1.088	1.037	

Between-class HH-Incomes Inequality PL							OD-Association Parameter PL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		2.136	2.198	3.491	3.614	3.913	HSC		0.622	-0.040	0.136	-1.121	-0.564
LSC	2.136		1.029	1.635	1.693	1.832	LSC	0.501		0.094	-0.107	-0.353	-0.457
RNM	2.198	1.029		1.588	1.644	1.780	RNM	0.154	0.239		-0.218	0.085	-0.264
SEF	3.491	1.635	1.588		1.035	1.121	SEF	-0.624	-0.445	-0.272		0.235	0.314
SWC	3.614	1.693	1.644	1.035		1.083	SWC	-0.428	-0.280	0.169	-0.219		0.163
UWC	3.913	1.832	1.780	1.121	1.083		UWC	-0.570	-0.458	0.045	-0.384	0.558	

Standard deviation of
between-class inequalities

Education	0.121
Wages	0.451
Incomes	0.911

Between-class Wage Inequality PT							Between-class Educational Inequality PT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.548	2.327	2.603	2.966	3.142	HSC		1.184	1.517	1.988	1.980	2.078
LSC	1.548		1.503	1.681	1.916	2.029	LSC	1.184		1.281	1.679	1.672	1.755
RNM	2.327	1.503		1.118	1.274	1.350	RNM	1.517	1.281		1.311	1.305	1.370
SEF	2.603	1.681	1.118		1.140	1.207	SEF	1.988	1.679	1.311		1.004	1.045
SWC	2.966	1.916	1.274	1.140		1.059	SWC	1.980	1.672	1.305	1.004		1.049
UWC	3.142	2.029	1.350	1.207	1.059		UWC	2.078	1.755	1.370	1.045	1.049	

Between-class HH-Incomes Inequality PT							OD-Association Parameter PT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.204	1.232	2.359	1.988	2.304	HSC		0.631	-0.083	-0.261	-1.171	-0.324
LSC	1.204		1.023	1.959	1.650	1.913	LSC	0.434		0.202	-0.182	-0.293	-0.668
RNM	1.232	1.023		1.916	1.614	1.871	RNM	0.110	0.215		-0.461	-0.012	-0.148
SEF	2.359	1.959	1.916		1.187	1.024	SEF	-0.256	-0.316	-0.378		0.056	0.016
SWC	1.988	1.650	1.614	1.187		1.159	SWC	-0.669	-0.376	0.090	-0.185		0.285
UWC	2.304	1.913	1.871	1.024	1.159		UWC	-0.829	-0.661	-0.125	0.211	0.564	

Standard deviation of
between-class inequalities

Education	0.343
Wages	0.653
Incomes	0.442

Between-class Wage Inequality RO							Between-class Educational Inequality RO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.430	1.959	3.694	2.163	2.486	HSC		1.078	1.068	1.173	1.151	1.158
LSC	1.430		1.370	2.584	1.513	1.739	LSC	1.078		1.009	1.089	1.068	1.075
RNM	1.959	1.370		1.886	1.104	1.269	RNM	1.068	1.009		1.098	1.077	1.084
SEF	3.694	2.584	1.886		1.708	1.486	SEF	1.173	1.089	1.098		1.019	1.013
SWC	2.163	1.513	1.104	1.708		1.149	SWC	1.151	1.068	1.077	1.019		1.006
UWC	2.486	1.739	1.269	1.486	1.149		UWC	1.158	1.075	1.084	1.013	1.006	

Between-class HH-Incomes Inequality RO							OD-Association Parameter RO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.005	1.170	1.543	1.813	1.922	HSC		0.632	-0.247	-0.118	-0.163	-1.181
LSC	1.005		1.165	1.536	1.805	1.914	LSC	0.537		0.242	-0.276	-0.601	-0.282
RNM	1.170	1.165		1.318	1.549	1.643	RNM	0.045	-0.253		0.118	-0.449	0.103
SEF	1.543	1.536	1.318		1.175	1.246	SEF	-0.388	-0.492	-0.377		0.418	0.401
SWC	1.813	1.805	1.549	1.175		1.060	SWC	-0.271	0.256	-0.174	-0.570		0.344
UWC	1.922	1.914	1.643	1.246	1.060		UWC	-0.999	-0.522	0.117	0.409	0.380	

Standard deviation of
between-class inequalities

Education	0.051
Wages	0.697
Incomes	0.298

Between-class Wage Inequality RU							Between-class Educational Inequality RU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.756	1.779	1.025	2.247	2.084	HSC		1.098	1.161	1.175	1.263	1.331
LSC	1.549		1.024	1.534	1.267	1.182	LSC	1.098		1.057	1.070	1.150	1.212
RNM	1.443	1.036		1.416	1.308	1.223	RNM	1.161	1.057		1.013	1.089	1.147
SEF	1.036	1.884	1.926		2.417	2.238	SEF	1.175	1.070	1.013		1.075	1.133
SWC	1.941	1.266	1.300	1.917		1.071	SWC	1.263	1.150	1.089	1.075		1.054
UWC	1.824	1.182	1.211	1.804	1.071		UWC	1.331	1.212	1.147	1.133	1.054	

Between-class HH-Incomes Inequality RU							OD-Association Parameter RU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.076	1.353	2.173	1.541	1.653	HSC		0.306	0.010	-0.355	-0.143	-0.559
LSC	1.076		1.258	2.020	1.432	1.537	LSC	0.217		-0.066	-0.019	0.050	-0.324
RNM	1.353	1.258		1.606	1.139	1.222	RNM	-0.265	0.058		-0.428	0.185	0.019
SEF	2.173	2.020	1.606		1.410	1.314	SEF	0.281	-0.351	-0.414		-0.785	0.324
SWC	1.541	1.432	1.139	1.410		1.073	SWC	-0.489	0.002	0.035	-0.036		0.079
UWC	1.653	1.537	1.222	1.314	1.073		UWC	-0.486	-0.156	0.004	-0.108	0.285	

Standard deviation of
between-class inequalities

Education	0.080
Wages	0.402
Incomes	0.328

Between-class Wage Inequality SE							Between-class Educational Inequality SE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.314	1.606	1.741	1.687	1.778	HSC		1.089	1.207	1.302	1.334	1.307
LSC	1.314		1.223	1.325	1.284	1.353	LSC	1.089		1.108	1.196	1.226	1.201
RNM	1.606	1.223		1.084	1.050	1.107	RNM	1.207	1.108		1.079	1.106	1.083
SEF	1.741	1.325	1.084		1.032	1.021	SEF	1.302	1.196	1.079		1.025	1.004
SWC	1.687	1.284	1.050	1.032		1.054	SWC	1.334	1.226	1.106	1.025		1.021
UWC	1.778	1.353	1.107	1.021	1.054		UWC	1.307	1.201	1.083	1.004	1.021	

Between-class HH-Incomes Inequality SE							OD-Association Parameter SE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.239	1.998	1.690	2.086	2.535	HSC		0.573	-0.080	-0.204	-0.869	-0.182
LSC	1.239		1.612	1.364	1.683	2.046	LSC	0.399		-0.071	-0.078	-0.152	-0.470
RNM	1.998	1.612		1.182	1.044	1.269	RNM	-0.124	-0.054		-0.175	0.163	0.088
SEF	1.690	1.364	1.182		1.234	1.500	SEF	-0.237	-0.417	-0.075		-0.161	0.048
SWC	2.086	1.683	1.044	1.234		1.216	SWC	-0.291	-0.208	0.136	-0.500		0.253
UWC	2.535	2.046	1.269	1.500	1.216		UWC	-0.508	-0.267	-0.011	0.114	0.409	

Standard deviation of
between-class inequalities

Education	0.104
Wages	0.262
Incomes	0.393

Between-class Wage Inequality SI							Between-class Educational Inequality SI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.446	1.903	2.270	2.128	2.246	HSC		1.108	1.247	1.238	1.376	1.434
LSC	1.446		1.316	1.570	1.472	1.553	LSC	1.108		1.125	1.117	1.241	1.293
RNM	1.903	1.316		1.193	1.118	1.180	RNM	1.247	1.125		1.007	1.104	1.150
SEF	2.270	1.570	1.193		1.067	1.011	SEF	1.238	1.117	1.007		1.112	1.158
SWC	2.128	1.472	1.118	1.067		1.055	SWC	1.376	1.241	1.104	1.112		1.042
UWC	2.246	1.553	1.180	1.011	1.055		UWC	1.434	1.293	1.150	1.158	1.042	

Between-class HH-Incomes Inequality SI							OD-Association Parameter SI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.250	1.917	1.310	1.975	2.366	HSC		0.387	-0.408	0.260	-0.624	-0.380
LSC	1.250		1.534	1.048	1.580	1.893	LSC	0.284		0.263	-0.234	-0.378	-0.124
RNM	1.917	1.534		1.463	1.030	1.234	RNM	0.097	0.255		-0.080	0.051	-0.468
SEF	1.310	1.048	1.463		1.508	1.806	SEF	-0.443	-0.179	-0.044		-0.001	0.069
SWC	1.975	1.580	1.030	1.508		1.198	SWC	-0.182	-0.295	0.057	-0.236		0.198
UWC	2.366	1.893	1.234	1.806	1.198		UWC	-0.522	-0.356	-0.012	-0.308	0.494	

Standard deviation of
between-class inequalities

Education	0.112
Wages	0.425
Incomes	0.355

Between-class Wage Inequality SK							Between-class Educational Inequality SK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.185	1.447	1.490	1.572	1.661	HSC		1.079	1.170	1.207	1.267	1.313
LSC	1.185		1.221	1.258	1.326	1.402	LSC	1.079		1.084	1.118	1.175	1.217
RNM	1.447	1.221		1.030	1.086	1.148	RNM	1.170	1.084		1.031	1.083	1.122
SEF	1.490	1.258	1.030		1.055	1.115	SEF	1.207	1.118	1.031		1.050	1.088
SWC	1.572	1.326	1.086	1.055		1.057	SWC	1.267	1.175	1.083	1.050		1.036
UWC	1.661	1.402	1.148	1.115	1.057		UWC	1.313	1.217	1.122	1.088	1.036	

Between-class HH-Incomes Inequality SK							OD-Association Parameter SK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.149	1.218	1.230	1.247	1.630	HSC		0.182	0.141	-0.167	-0.497	-0.434
LSC	1.149		1.061	1.071	1.086	1.419	LSC	0.393		-0.270	0.001	-0.503	-0.175
RNM	1.218	1.061		1.009	1.023	1.338	RNM	-0.011	-0.095		-0.168	-0.123	-0.219
SEF	1.230	1.071	1.009		1.014	1.325	SEF	-0.503	-0.151	-0.011		0.313	-0.162
SWC	1.247	1.086	1.023	1.014		1.307	SWC	-0.402	-0.034	-0.132	-0.107		0.261
UWC	1.630	1.419	1.338	1.325	1.307		UWC	-0.253	-0.457	-0.345	-0.072	0.397	

Standard deviation of
between-class inequalities

Education	0.080
Wages	0.193
Incomes	0.154

Between-class Wage Inequality UK							Between-class Educational Inequality UK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.243	1.670	1.601	1.806	1.963	HSC		1.042	1.175	1.236	1.251	1.293
LSC	1.243		1.344	1.288	1.453	1.579	LSC	1.042		1.127	1.186	1.201	1.240
RNM	1.670	1.344		1.043	1.081	1.175	RNM	1.175	1.127		1.053	1.065	1.101
SEF	1.601	1.288	1.043		1.128	1.226	SEF	1.236	1.186	1.053		1.012	1.046
SWC	1.806	1.453	1.081	1.128		1.087	SWC	1.251	1.201	1.065	1.012		1.033
UWC	1.963	1.579	1.175	1.226	1.087		UWC	1.293	1.240	1.101	1.046	1.033	

Between-class HH-Incomes Inequality UK							OD-Association Parameter UK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.365	2.667	2.249	2.224	2.911	HSC		0.447	0.256	-0.456	-0.272	-0.546
LSC	1.365		1.954	1.648	1.630	2.133	LSC	0.254		-0.140	-0.198	-0.031	-0.280
RNM	2.667	1.954		1.186	1.199	1.092	RNM	-0.153	0.025		-0.252	0.176	-0.027
SEF	2.249	1.648	1.186		1.011	1.295	SEF	0.067	-0.082	-0.439		-0.391	-0.028
SWC	2.224	1.630	1.199	1.011		1.309	SWC	-0.303	-0.087	-0.220	-0.069		0.349
UWC	2.911	2.133	1.092	1.295	1.309		UWC	-0.436	-0.697	0.312	0.101	0.188	

Standard deviation of
between-class inequalities

Education	0.089
Wages	0.271
Incomes	0.566

Between-class Wage Inequality US							Between-class Educational Inequality US						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.313	1.620	1.880	1.890	2.239	HSC		1.069	1.160	1.271	1.305	1.372
LSC	1.313		1.234	1.432	1.439	1.705	LSC	1.069		1.085	1.189	1.221	1.283
RNM	1.620	1.234		1.160	1.166	1.382	RNM	1.160	1.085		1.096	1.125	1.183
SEF	1.880	1.432	1.160		1.005	1.191	SEF	1.271	1.189	1.096		1.027	1.080
SWC	1.890	1.439	1.166	1.005		1.185	SWC	1.305	1.221	1.125	1.027		1.051
UWC	2.239	1.705	1.382	1.191	1.185		UWC	1.372	1.283	1.183	1.080	1.051	

Between-class HH-Incomes Inequality US							OD-Association Parameter US						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.363	1.665	1.570	2.072	2.566	HSC		0.422	0.093	-0.136	-0.558	-0.591
LSC	1.363		1.222	1.152	1.520	1.882	LSC	0.352		0.010	-0.243	-0.110	-0.346
RNM	1.665	1.222		1.061	1.245	1.541	RNM	0.093	0.086		-0.400	0.055	-0.221
SEF	1.570	1.152	1.061		1.320	1.634	SEF	-0.254	-0.342	-0.382		0.087	0.194
SWC	2.072	1.520	1.245	1.320		1.238	SWC	-0.405	-0.321	0.048	0.166		0.253
UWC	2.566	1.882	1.541	1.634	1.238		UWC	-0.554	-0.182	-0.157	-0.084	0.266	

Standard deviation of
between-class inequalities

Education	0.098
Wages	0.323
Incomes	0.360

Appendix G.II: Resource Ratios for each Country - Women

Between-class Wage Inequality AT						Between-class Educational Inequality AT							
HSC	1.164	1.390	1.917	1.731	1.869	HSC	1.109	1.287	1.332	1.450	1.512		
LSC	1.164		1.194	1.647	1.486	1.605	LSC	1.109	1.162	1.201	1.308	1.364	
RNM	1.390	1.194		1.379	1.245	1.345	RNM	1.287	1.162		1.034	1.126	1.175
SEF	1.917	1.647	1.379		1.108	1.026	SEF	1.332	1.201	1.034		1.089	1.136
SWC	1.731	1.486	1.245	1.108		1.080	SWC	1.450	1.308	1.126	1.089		1.043
UWC	1.869	1.605	1.345	1.026	1.080		UWC	1.512	1.364	1.175	1.136	1.043	

Between-class HH-Incomes Inequality AT							OD-Association Parameter AT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.130	1.436	1.115	1.564	1.820	HSC		0.653	-0.178	-0.113	-0.639	-0.575
LSC	1.130		1.271	1.013	1.384	1.611	LSC	0.577		0.008	-0.198	-0.374	-0.353
RNM	1.436	1.271		1.288	1.089	1.267	RNM	0.008	-0.060		-0.136	-0.149	-0.145
SEF	1.115	1.013	1.288		1.402	1.632	SEF	-0.379	-0.356	-0.442		-0.018	0.412
SWC	1.564	1.384	1.089	1.402		1.164	SWC	-0.553	-0.338	0.177	-0.209		0.227
UWC	1.820	1.611	1.267	1.632	1.164		UWC	-0.505	-0.241	-0.046	-0.127	0.485	

Standard deviation of
between-class inequalities

Education	0.138
Wages	0.274
Incomes	0.213

Between-class Wage Inequality AU							Between-class Educational Inequality AU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.204	1.457	1.728	1.438	1.853	HSC		1.111	1.268	1.233	1.278	1.384
LSC	1.203		1.209	1.446	1.195	1.539	LSC	1.111		1.142	1.110	1.151	1.246
RNM	1.450	1.207		1.211	1.008	1.274	RNM	1.268	1.142		1.029	1.008	1.091
SEF	1.634	1.349	1.104		1.139	1.146	SEF	1.233	1.110	1.029		1.037	1.122
SWC	1.438	1.194	1.014	1.200		1.290	SWC	1.278	1.151	1.008	1.037		1.082
UWC	1.849	1.538	1.273	1.059	1.286		UWC	1.384	1.246	1.091	1.122	1.082	

Between-class HH-Incomes Inequality AU							OD-Association Parameter AU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.071	1.372	1.636	1.242	1.859	HSC		0.115	-0.502	0.378	0.376	-0.741
LSC	1.071		1.281	1.527	1.159	1.736	LSC	0.543		-0.087	-0.639	0.327	-0.178
RNM	1.372	1.281		1.192	1.105	1.355	RNM	0.297	0.762		-0.426	-1.415	0.003
SEF	1.636	1.527	1.192		1.317	1.137	SEF	-0.165	0.170	-0.178		-0.214	-0.015
SWC	1.242	1.159	1.105	1.317		1.498	SWC	-0.547	-0.705	-0.012	0.023		0.283
UWC	1.859	1.736	1.355	1.137	1.498		UWC	-0.503	-0.376	-0.001	0.261	-0.031	

Standard deviation of
between-class inequalities

Education	0.102
Wages	0.216
Incomes	0.217

Between-class Wage Inequality BE							Between-class Educational Inequality BE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.085	1.141	1.550	1.579	1.626	HSC		1.040	1.219	1.312	1.419	1.446
LSC	1.085		1.051	1.428	1.455	1.498	LSC	1.040		1.172	1.261	1.364	1.390
RNM	1.141	1.051		1.358	1.384	1.425	RNM	1.219	1.172		1.076	1.164	1.187
SEF	1.550	1.428	1.358		1.019	1.049	SEF	1.312	1.261	1.076		1.082	1.103
SWC	1.579	1.455	1.384	1.019		1.030	SWC	1.419	1.364	1.164	1.082		1.019
UWC	1.626	1.498	1.425	1.049	1.030		UWC	1.446	1.390	1.187	1.103	1.019	

Between-class HH-Incomes Inequality BE							OD-Association Parameter BE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.402	1.783	1.886	2.105	2.222	HSC		0.475	-0.500	0.218	-0.185	-0.683
LSC	1.402		1.272	1.345	1.502	1.585	LSC	0.520		0.099	-0.235	-0.138	-0.469
RNM	1.783	1.272		1.058	1.181	1.246	RNM	-0.019	0.338		-0.582	-0.462	0.120
SEF	1.886	1.345	1.058		1.116	1.178	SEF	-0.105	-0.229	-0.261		-0.036	-0.090
SWC	2.105	1.502	1.181	1.116		1.055	SWC	-0.494	-0.247	-0.010	0.161		0.324
UWC	2.222	1.585	1.246	1.178	1.055		UWC	-0.578	-0.562	0.067	-0.282	0.556	

Standard deviation of
between-class inequalities

Education	0.134
Wages	0.214
Incomes	0.360

Between-class Wage Inequality BG							Between-class Educational Inequality BG						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.402	1.766	1.663	2.096	2.121	HSC		1.019	1.122	1.298	1.242	1.382
LSC	1.402		1.260	1.186	1.495	1.513	LSC	1.019		1.101	1.169	1.219	1.357
RNM	1.766	1.260		1.062	1.186	1.201	RNM	1.122	1.101		1.157	1.107	1.232
SEF	1.663	1.186	1.062		1.260	1.275	SEF	1.298	1.274	1.157		1.046	1.065
SWC	2.096	1.495	1.186	1.260		1.012	SWC	1.242	1.219	1.107	1.046		1.113
UWC	2.121	1.513	1.201	1.275	1.012		UWC	1.382	1.357	1.232	1.065	1.113	

Between-class HH-Incomes Inequality BG							OD-Association Parameter BG						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.275	1.536	1.580	1.675	2.150	HSC		0.986	0.115	-0.916	-0.482	-0.852
LSC	1.275		1.205	1.239	1.313	1.686	LSC	0.620		0.033	0.007	-0.472	-0.384
RNM	1.536	1.205		1.029	1.090	1.400	RNM	0.004	0.110		-0.559	0.080	0.090
SEF	1.580	1.239	1.029		1.060	1.361	SEF	-0.463	-0.689	-0.386		-0.227	0.220
SWC	1.675	1.313	1.090	1.060		1.284	SWC	-0.384	-0.105	0.006	-0.304		0.205
UWC	2.150	1.686	1.400	1.361	1.284		UWC	-0.926	-0.498	-0.043	0.227	0.517	

Standard deviation of
between-class inequalities

Education	0.103
Wages	0.328
Incomes	0.269

Between-class Wage Inequality BY							Between-class Educational Inequality BY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.067	1.144	1.137	1.353	1.648	HSC		1.035	1.044	1.058	1.092	1.120
LSC	1.067		1.072	1.067	1.268	1.545	LSC	1.035		1.009	1.022	1.055	1.082
RNM	1.144	1.072		1.006	1.183	1.440	RNM	1.044	1.009		1.085	1.047	1.073
SEF	1.137	1.067	1.006		1.189	1.448	SEF	1.274	1.022	1.014		1.033	1.058
SWC	1.353	1.268	1.183	1.189		1.218	SWC	1.092	1.055	1.047	1.033		1.025
UWC	1.648	1.545	1.440	1.448	1.218		UWC	1.120	1.082	1.073	1.058	1.025	

Between-class HH-Incomes Inequality BY							OD-Association Parameter BY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.191	1.262	1.584	1.243	1.561	HSC		0.524	0.250	0.055	-0.585	-1.072
LSC	1.191		1.060	1.887	1.044	1.311	LSC	0.342		1.006	-0.286	-0.163	-0.069
RNM	1.262	1.060		2.000	1.015	1.237	RNM	-0.606	-0.445		-0.305	-0.605	0.213
SEF	1.584	1.887	2.000		1.970	2.473	SEF	-0.944	-0.337	1.900		-0.095	-0.801
SWC	1.243	1.044	1.015	1.970		1.256	SWC	1.126	1.130	-6.395	1.228		1.230
UWC	1.561	1.311	1.237	2.473	1.256		UWC	-0.746	-0.041	1.491	-0.970	-0.233	

Standard deviation of
between-class inequalities

Education	0.053
Wages	0.169
Incomes	0.410

Between-class Wage Inequality CA							Between-class Educational Inequality CA						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.320	1.382	1.587	1.186	1.516	HSC		1.191	1.292	1.238	1.356	1.320
LSC	1.320		1.048	1.202	1.113	1.149	LSC	1.191		1.086	1.040	1.139	1.109
RNM	1.382	1.048		1.148	1.166	1.097	RNM	1.292	1.086		1.044	1.050	1.021
SEF	1.587	1.202	1.148		1.338	1.046	SEF	1.238	1.040	1.044		1.095	1.066
SWC	1.186	1.113	1.166	1.338		1.279	SWC	1.356	1.139	1.050	1.095		1.028
UWC	1.516	1.149	1.097	1.046	1.279		UWC	1.320	1.109	1.021	1.066	1.028	

Between-class HH-Incomes Inequality CA							OD-Association Parameter CA						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.144	1.500	1.561	1.584	1.985	HSC		0.234	-0.184	0.073	-0.202	-0.770
LSC	1.144		1.310	1.364	1.384	1.734	LSC	0.108		0.121	-0.713	0.204	-0.083
RNM	1.500	1.310		1.041	1.056	1.324	RNM	0.292	0.326		-0.048	-0.756	0.207
SEF	1.561	1.364	1.041		1.015	1.271	SEF	-0.145	-0.515	-0.144		0.481	-0.084
SWC	1.584	1.384	1.056	1.015		1.253	SWC	-0.377	-0.225	-0.356	0.711		-0.119
UWC	1.985	1.734	1.324	1.271	1.253		UWC	-0.727	-0.183	0.584	-0.431	-0.092	

Standard deviation of
between-class inequalities

Education	0.111
Wages	0.158
Incomes	0.249

Between-class Wage Inequality CH							Between-class Educational Inequality CH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.156	1.264	1.595	1.632	1.657	HSC		1.163	1.309	1.341	1.469	1.488
LSC	1.156		1.093	1.380	1.412	1.434	LSC	1.163		1.126	1.154	1.264	1.280
RNM	1.264	1.093		1.262	1.291	1.311	RNM	1.309	1.126		1.025	1.122	1.136
SEF	1.595	1.380	1.262		1.023	1.039	SEF	1.341	1.154	1.025		1.095	1.109
SWC	1.632	1.412	1.291	1.023		1.016	SWC	1.469	1.264	1.122	1.095		1.013
UWC	1.657	1.434	1.311	1.039	1.016		UWC	1.488	1.280	1.136	1.109	1.013	

Between-class HH-Incomes Inequality CH							OD-Association Parameter CH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.300	2.070	2.161	1.739	2.177	HSC		0.524	-0.043	-0.290	-0.561	-0.716
LSC	1.300		1.592	1.662	1.338	1.675	LSC	0.447		-0.012	-0.245	-0.201	-0.313
RNM	2.070	1.592		1.044	1.190	1.052	RNM	-0.026	0.032		-0.320	0.166	-0.043
SEF	2.161	1.662	1.044		1.243	1.008	SEF	-0.362	-0.238	-0.268		0.162	0.293
SWC	1.739	1.338	1.190	1.243		1.252	SWC	-0.453	-0.186	0.055	-0.046		0.183
UWC	2.177	1.675	1.052	1.008	1.252		UWC	-0.692	-0.457	0.078	0.488	-0.012	

Standard deviation of
between-class inequalities

Education	0.139
Wages	0.205
Incomes	0.386

Between-class Wage Inequality CL							Between-class Educational Inequality CL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.380	2.393	2.399	3.937	4.798	HSC		1.059	1.335	1.594	1.622	1.842
LSC	1.353		1.785	1.754	2.933	3.393	LSC	1.059		1.260	1.505	1.532	1.756
RNM	2.383	1.711		1.012	1.646	2.054	RNM	1.335	1.260		1.195	1.215	1.394
SEF	2.384	1.747	1.009		1.659	1.963	SEF	1.594	1.505	1.195		1.017	1.167
SWC	3.925	2.823	1.646	1.629		1.243	SWC	1.622	1.532	1.215	1.017		1.147
UWC	4.338	3.286	1.777	1.854	1.083		UWC	1.860	1.756	1.394	1.167	1.147	

Between-class HH-Incomes Inequality CL							OD-Association Parameter CL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.505	3.244	3.468	4.346	4.871	HSC		1.464	0.683	-0.409	2.316	-6.865
LSC	1.505		2.156	2.305	2.889	3.238	LSC	0.747		1.537	0.894	-6.605	1.833
RNM	3.244	2.156		1.069	1.340	1.502	RNM	-0.292	-0.359		-0.420	1.289	0.303
SEF	3.468	2.305	1.069		1.253	1.405	SEF	-0.898	-0.846	-0.745		0.725	1.391
SWC	4.346	2.889	1.340	1.253		1.121	SWC	-0.811	-0.935	-0.461	-0.206		1.277
UWC	4.871	3.238	1.502	1.405	1.121		UWC	-1.558	-0.919	-0.493	-0.233	1.140	

Standard deviation of
between-class inequalities

Education	0.239
Wages	0.926
Incomes	1.157

Between-class Wage Inequality CY							Between-class Educational Inequality CY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.100	1.946	2.286	2.633	3.202	HSC		1.121	1.328	1.364	1.530	1.549
LSC	1.100		1.769	2.079	2.394	2.911	LSC	1.121		1.184	1.217	1.365	2.084
RNM	1.946	1.769		1.175	1.353	1.646	RNM	1.328	1.184		1.027	1.153	1.760
SEF	2.286	2.079	1.175		1.152	1.401	SEF	1.364	1.217	1.027		1.122	1.713
SWC	2.633	2.394	1.353	1.152		1.216	SWC	1.530	1.365	1.153	1.122		1.527
UWC	3.202	2.911	1.646	1.401	1.216		UWC	2.336	2.084	1.760	1.713	1.527	

Between-class HH-Incomes Inequality CY							OD-Association Parameter CY						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.162	1.978	1.671	1.656	1.909	HSC		0.737	-0.343	-0.962	-0.826	-0.005
LSC	1.162		1.702	1.438	1.424	1.643	LSC	0.575		-0.084	0.456	-0.411	-1.037
RNM	1.978	1.702		1.184	1.195	1.036	RNM	-0.100	0.073		-0.094	0.125	-0.387
SEF	1.671	1.438	1.184		1.009	1.143	SEF	-0.518	-0.274	-0.094		0.205	0.421
SWC	1.656	1.424	1.195	1.009		1.153	SWC	-0.480	-0.533	0.206	0.228		0.279
UWC	1.909	1.643	1.036	1.143	1.153		UWC	-0.875	-0.505	-0.068	0.112	0.607	

Standard deviation of
between-class inequalities

Education	0.322
Wages	0.627
Incomes	0.309

Between-class Wage Inequality CZ							Between-class Educational Inequality CZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.311	1.614	1.652	2.005	2.070	HSC		1.077	1.204	1.192	1.308	1.396
LSC	1.311		1.231	1.260	1.529	1.579	LSC	1.077		1.117	1.106	1.214	1.296
RNM	1.614	1.231		1.024	1.242	1.283	RNM	1.204	1.117		1.010	1.086	1.159
SEF	1.652	1.260	1.024		1.214	1.253	SEF	1.192	1.106	1.010		1.097	1.171
SWC	2.005	1.529	1.242	1.214		1.033	SWC	1.308	1.214	1.086	1.097		1.067
UWC	2.070	1.579	1.283	1.253	1.033		UWC	1.396	1.296	1.159	1.171	1.067	

Between-class HH-Incomes Inequality CZ							OD-Association Parameter CZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.250	1.572	1.302	1.551	1.909	HSC		0.306	-0.170	0.262	-0.356	-0.919
LSC	1.250		1.257	1.042	1.241	1.527	LSC	0.410		0.040	0.352	-0.513	-0.774
RNM	1.572	1.257		1.207	1.013	1.215	RNM	-0.096	-0.025		0.085	0.086	-0.025
SEF	1.302	1.042	1.207		1.191	1.466	SEF	0.168	0.175	0.226		-0.306	0.497
SWC	1.551	1.241	1.013	1.191		1.231	SWC	-0.476	-0.439	0.086	-0.020		0.422
UWC	1.909	1.527	1.215	1.466	1.231		UWC	-0.884	-0.502	-0.157	0.082	0.662	

Standard deviation of
between-class inequalities

Education	0.097
Wages	0.299
Incomes	0.213

Between-class Wage Inequality DE							Between-class Educational Inequality DE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.213	1.441	1.497	1.786	1.939	HSC		1.116	1.187	1.167	1.190	1.294
LSC	1.213		1.188	1.234	1.472	1.598	LSC	1.116		1.063	1.169	1.066	1.159
RNM	1.441	1.188		1.039	1.240	1.346	RNM	1.187	1.063		1.017	1.003	1.090
SEF	1.497	1.234	1.039		1.193	1.295	SEF	1.167	1.046	1.017		1.020	1.109
SWC	1.786	1.472	1.240	1.193		1.086	SWC	1.190	1.066	1.003	1.020		1.087
UWC	1.939	1.598	1.346	1.295	1.086		UWC	1.294	1.159	1.090	1.109	1.087	

Between-class HH-Incomes Inequality DE							OD-Association Parameter DE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.244	1.596	1.188	1.747	2.068	HSC		0.514	-0.212	0.088	-0.590	-0.929
LSC	1.244		1.283	1.047	1.404	1.662	LSC	0.462		-0.073	-0.052	-0.099	-0.500
RNM	1.596	1.283		1.343	1.094	1.296	RNM	-0.224	0.063		-0.025	0.010	-0.063
SEF	1.188	1.047	1.343		1.470	1.741	SEF	-0.091	-0.021	-0.312		-0.045	0.300
SWC	1.747	1.404	1.094	1.470		1.184	SWC	-0.696	-0.247	0.210	-0.193		0.505
UWC	2.068	1.662	1.296	1.741	1.184		UWC	-0.580	-0.570	0.147	0.014	0.302	

Standard deviation of
between-class inequalities

Education	0.076
Wages	0.236
Incomes	0.260

Between-class Wage Inequality DK							Between-class Educational Inequality DK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.221	1.410	1.240	1.575	1.605	HSC		0.212	-0.391	0.188	0.142	-0.440
LSC	1.221		1.155	1.015	1.290	1.314	LSC	0.745		0.055	-0.079	-0.693	-0.555
RNM	1.410	1.155		1.138	1.117	1.138	RNM	-0.012	0.140		-0.902	0.377	0.136
SEF	1.240	1.015	1.138		1.271	1.294	SEF	-0.075	-0.316	-0.029		-0.094	0.026
SWC	1.575	1.290	1.117	1.271		1.019	SWC	-0.508	-0.314	0.116	0.221		0.196
UWC	1.605	1.314	1.138	1.294	1.019		UWC	-0.437	-0.250	-0.012	0.084	-0.022	

Between-class HH-Incomes Inequality DK							OD-Association Parameter DK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.296	2.040	1.799	2.138	2.170	HSC		1.041	1.197	1.129	1.327	1.324
LSC	1.296		1.574	1.388	1.650	1.674	LSC	1.041		1.150	1.084	1.274	1.272
RNM	2.040	1.574		1.134	1.048	1.063	RNM	1.197	1.150		1.061	1.109	1.106
SEF	1.799	1.388	1.134		1.189	1.206	SEF	1.129	1.084	1.061		1.176	1.173
SWC	2.138	1.650	1.048	1.189		1.015	SWC	1.327	1.274	1.109	1.176		1.002
UWC	2.170	1.674	1.063	1.206	1.015		UWC	1.324	1.272	1.106	1.173	1.002	

Standard deviation of
between-class inequalities

Education	0.061
Wages	0.176
Incomes	0.165

Between-class Wage Inequality EE							Between-class Educational Inequality EE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.296	2.040	1.799	2.138	2.170	HSC		1.041	1.197	1.129	1.327	1.324
LSC	1.296		1.574	1.388	1.650	1.674	LSC	1.041		1.150	1.084	1.274	1.272
RNM	2.040	1.574		1.134	1.048	1.063	RNM	1.197	1.150		1.061	1.109	1.106
SEF	1.799	1.388	1.134		1.189	1.206	SEF	1.129	1.084	1.061		1.176	1.173
SWC	2.138	1.650	1.048	1.189		1.015	SWC	1.327	1.274	1.109	1.176		1.002
UWC	2.170	1.674	1.063	1.206	1.015		UWC	1.324	1.272	1.106	1.173	1.002	

Between-class HH-Incomes Inequality EE							OD-Association Parameter EE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.320	1.685	1.661	1.819	2.109	HSC		0.379	0.019	0.242	-0.635	-0.849
LSC	1.320		1.277	1.258	1.379	1.599	LSC	0.287		-0.203	0.169	-0.161	-0.173
RNM	1.685	1.277		1.015	1.080	1.252	RNM	-0.094	0.081		-0.156	0.066	-0.092
SEF	1.661	1.258	1.015		1.096	1.270	SEF	-0.490	-0.172	0.208		0.043	0.272
SWC	1.819	1.379	1.080	1.096		1.160	SWC	-0.132	0.005	-0.196	-0.348		0.319
UWC	2.109	1.599	1.252	1.270	1.160		UWC	-0.415	-0.373	-0.023	-0.046	0.336	

Standard deviation of
between-class inequalities

Education	0.096
Wages	0.387
Incomes	0.292

Between-class Wage Inequality EL							Between-class Educational Inequality EL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.049	1.700	2.933	2.471	2.846	HSC		1.019	1.187	1.425	1.427	1.574
LSC	1.049		1.621	2.796	2.356	2.714	LSC	1.122		1.164	1.398	1.272	1.544
RNM	1.700	1.621		1.725	1.453	1.674	RNM	1.187	1.164		1.201	1.212	1.326
SEF	2.933	2.796	1.725		1.187	1.030	SEF	1.425	1.398	1.201		1.009	1.105
SWC	2.471	2.356	1.453	1.187		1.152	SWC	1.438	1.411	1.212	1.009		1.094
UWC	2.846	2.714	1.674	1.030	1.152		UWC	1.574	1.544	1.326	1.105	1.094	

Between-class HH-Incomes Inequality EL							OD-Association Parameter EL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.413	1.745	1.977	2.112	2.697	HSC		0.546	-0.038	-0.231	-1.089	-0.206
LSC	1.413		1.235	1.400	1.495	1.909	LSC	0.126		0.010	-0.200	-0.039	-0.337
RNM	1.745	1.235		1.133	1.210	1.546	RNM	-0.216	0.108		0.002	-0.114	0.175
SEF	1.977	1.400	1.133		1.068	1.364	SEF	-0.293	-0.279	-0.153		0.229	0.019
SWC	2.112	1.495	1.210	1.068		1.277	SWC	-0.095	-0.312	-0.003	-0.196		-0.044
UWC	2.697	1.909	1.546	1.364	1.277		UWC	-0.541	-0.503	0.140	0.148	0.364	

Standard deviation of
between-class inequalities

Education	0.165
Wages	0.673
Incomes	0.406

Between-class Wage Inequality ES							Between-class Educational Inequality ES						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.112	1.668	2.111	2.176	2.208	HSC		1.135	1.342	1.599	1.774	1.852
LSC	1.112		1.499	1.897	1.956	1.985	LSC	1.135		1.183	1.409	1.563	1.632
RNM	1.668	1.499		1.266	1.305	1.324	RNM	1.342	1.183		1.192	1.322	1.380
SEF	2.111	1.897	1.266		1.031	1.046	SEF	1.599	1.409	1.192		1.109	1.158
SWC	2.176	1.956	1.305	1.031		1.015	SWC	1.774	1.563	1.322	1.109		1.044
UWC	2.208	1.985	1.324	1.046	1.015		UWC	1.852	1.632	1.380	1.158	1.044	

Between-class HH-Incomes Inequality ES							OD-Association Parameter ES						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.719	1.972	1.632	1.726	2.043	HSC		0.574	-0.239	0.318	-0.601	-1.185
LSC	1.719		1.147	1.054	1.004	1.188	LSC	0.672		0.032	-0.310	-0.636	-0.121
RNM	1.972	1.147		1.208	1.143	1.036	RNM	-0.366	-0.004		0.227	-0.209	-0.194
SEF	1.632	1.054	1.208		1.058	1.252	SEF	-0.406	-0.186	-0.275		0.255	0.217
SWC	1.726	1.004	1.143	1.058		1.184	SWC	-0.349	-0.243	0.093	-0.417		0.393
UWC	2.043	1.188	1.036	1.252	1.184		UWC	-0.683	-0.504	-0.157	-0.214	0.668	

Standard deviation of
between-class inequalities

Education	0.237
Wages	0.428
Incomes	0.349

Between-class Wage Inequality FI							Between-class Educational Inequality FI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.337	1.590	1.905	1.951	1.896	HSC		1.030	1.069	1.115	1.209	1.213
LSC	1.337		1.189	1.424	1.459	1.418	LSC	1.030		1.038	1.083	1.174	1.178
RNM	1.590	1.189		1.198	1.227	1.192	RNM	1.069	1.038		1.142	1.149	1.171
SEF	1.905	1.424	1.198		1.024	1.004	SEF	1.115	1.083	1.043		1.084	1.088
SWC	1.951	1.459	1.227	1.024		1.029	SWC	1.209	1.174	1.131	1.084		1.003
UWC	1.896	1.418	1.192	1.004	1.029		UWC	1.213	1.178	1.135	1.088	1.003	

Between-class HH-Incomes Inequality FI							OD-Association Parameter FI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.336	1.683	1.541	1.569	2.259	HSC		0.327	-0.196	0.062	-0.252	-0.740
LSC	1.336		1.259	1.153	1.174	1.691	LSC	0.246		0.027	-0.119	-0.328	-0.216
RNM	1.683	1.259		1.092	1.072	1.342	RNM	-0.386	-0.140		0.103	0.345	0.046
SEF	1.541	1.153	1.092		1.018	1.466	SEF	-0.186	-0.237	-0.153		-0.114	0.186
SWC	1.569	1.174	1.072	1.018		1.440	SWC	-0.206	-0.254	0.114	-0.260		0.239
UWC	2.259	1.691	1.342	1.466	1.440		UWC	-0.267	-0.087	0.176	-0.290	-0.018	

Standard deviation of
between-class inequalities

Education	0.062
Wages	0.310
Incomes	0.290

Between-class Wage Inequality FR							Between-class Educational Inequality FR						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.311	1.738	1.840	2.034	2.234	HSC		1.121	1.318	1.284	1.456	1.545
LSC	1.311		1.325	1.404	1.551	1.704	LSC	1.121		1.175	1.145	1.298	1.377
RNM	1.738	1.325		1.059	1.171	1.286	RNM	1.318	1.175		1.027	1.105	1.172
SEF	1.840	1.404	1.059		1.105	1.214	SEF	1.284	1.145	1.027		1.134	1.203
SWC	2.034	1.551	1.171	1.105		1.098	SWC	1.456	1.298	1.105	1.134		1.061
UWC	2.234	1.704	1.286	1.214	1.098		UWC	1.545	1.377	1.172	1.203	1.061	

Between-class HH-Incomes Inequality FR							OD-Association Parameter FR						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.468	2.162	1.482	1.950	2.515	HSC		0.526	-0.161	0.276	-0.500	-0.949
LSC	1.468		1.473	1.009	1.328	1.713	LSC	0.346		-0.221	-0.059	-0.008	-0.291
RNM	2.162	1.473		1.459	1.109	1.163	RNM	0.060	0.067		-0.076	-0.409	0.132
SEF	1.482	1.009	1.459		1.316	1.697	SEF	-0.450	-0.283	0.096		0.440	0.041
SWC	1.950	1.328	1.109	1.316		1.290	SWC	-0.382	-0.004	0.054	-0.052		0.297
UWC	2.515	1.713	1.163	1.697	1.290		UWC	-0.382	-0.538	0.005	-0.245	0.390	

Standard deviation of
between-class inequalities

Education	0.138
Wages	0.343
Incomes	0.380

Between-class Wage Inequality HU							Between-class Educational Inequality HU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.330	1.883	1.893	2.368	2.410	HSC		1.077	1.229	1.255	1.409	1.630
LSC	1.330		1.416	1.423	1.781	1.812	LSC	1.077		1.141	1.165	1.308	1.513
RNM	1.883	1.416		1.005	1.257	1.280	RNM	1.229	1.141		1.021	1.146	1.326
SEF	1.893	1.423	1.005		1.251	1.273	SEF	1.255	1.165	1.021		1.123	1.299
SWC	2.368	1.781	1.257	1.251		1.018	SWC	1.409	1.308	1.146	1.123		1.157
UWC	2.410	1.812	1.280	1.273	1.018		UWC	1.630	1.513	1.326	1.299	1.157	

Between-class HH-Incomes Inequality HU							OD-Association Parameter HU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.336	1.626	1.749	1.905	2.138	HSC		0.474	-0.225	0.176	-0.514	-0.770
LSC	1.336		1.217	1.309	1.426	1.601	LSC	0.572		0.084	-0.282	-0.483	-0.338
RNM	1.626	1.217		1.076	1.172	1.315	RNM	-0.008	-0.019		-0.192	0.022	0.050
SEF	1.749	1.309	1.076		1.090	1.223	SEF	-0.213	-0.152	0.132		0.042	-0.143
SWC	1.905	1.426	1.172	1.090		1.122	SWC	-0.494	-0.233	-0.117	0.196		0.284
UWC	2.138	1.601	1.315	1.223	1.122		UWC	-0.717	-0.517	-0.021	-0.232	0.570	

Standard deviation of
between-class inequalities

Education	0.149
Wages	0.421
Incomes	0.300

Between-class Wage Inequality IE							Between-class Educational Inequality IE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.133	1.559	1.601	1.744	1.776	HSC		1.056	1.229	1.200	1.286	1.346
LSC	1.133		1.766	1.814	1.976	2.012	LSC	1.056		1.163	1.136	1.218	1.274
RNM	1.559	1.766		1.027	1.118	1.139	RNM	1.229	1.163		1.024	1.047	1.095
SEF	1.601	1.814	1.027		1.089	1.109	SEF	1.200	1.136	1.024		1.072	1.122
SWC	1.744	1.976	1.118	1.089		1.018	SWC	1.286	1.218	1.047	1.072		1.047
UWC	1.776	2.012	1.139	1.109	1.018		UWC	1.346	1.274	1.095	1.122	1.047	

Between-class HH-Incomes Inequality IE							OD-Association Parameter IE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.483	2.139	1.386	2.146	2.826	HSC		0.347	-0.123	0.272	-0.474	-0.453
LSC	1.483		1.442	1.070	1.447	1.906	LSC	0.620		-0.369	-0.193	-0.139	-0.249
RNM	2.139	1.442		1.543	1.004	1.321	RNM	-0.186	-0.026		0.521	-0.282	-0.063
SEF	1.386	1.070	1.543		1.549	2.039	SEF	0.009	0.045	0.011		-0.119	-0.199
SWC	2.146	1.447	1.004	1.549		1.317	SWC	-0.361	-0.240	0.266	-0.512		0.402
UWC	2.826	1.906	1.321	2.039	1.317		UWC	-0.513	-0.457	0.179	-0.340	0.569	

Standard deviation of
between-class inequalities

Education	0.095
Wages	0.360
Incomes	0.439

Between-class Wage Inequality IL							Between-class Educational Inequality IL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.197	1.579	1.310	1.910	2.189	HSC		1.122	1.259	1.290	1.439	1.489
LSC	1.185		1.338	1.120	1.621	1.827	LSC	1.122		1.123	1.150	1.283	1.328
RNM	1.576	1.312		1.209	1.210	1.395	RNM	1.259	1.123		1.025	1.143	1.183
SEF	1.290	1.065	1.217		1.471	1.720	SEF	1.290	1.150	1.025		1.116	1.154
SWC	1.905	1.584	1.209	1.463		1.156	SWC	1.439	1.283	1.143	1.116		1.035
UWC	2.160	1.826	1.362	1.625	1.124		UWC	1.489	1.328	1.183	1.154	1.035	

Between-class HH-Incomes Inequality IL							OD-Association Parameter IL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.359	1.810	1.682	1.941	2.196	HSC		0.455	-0.248	0.087	-0.621	-0.709
LSC	1.359		1.332	1.238	1.429	1.616	LSC	0.381		-0.082	-0.284	-0.021	-0.352
RNM	1.810	1.332		1.076	1.072	1.213	RNM	-0.085	0.117		-0.220	0.010	0.010
SEF	1.682	1.238	1.076		1.154	1.305	SEF	-0.123	-0.107	0.151		-0.216	0.047
SWC	1.941	1.429	1.072	1.154		1.132	SWC	-0.590	-0.378	-0.061	0.271		0.600
UWC	2.196	1.616	1.213	1.305	1.132		UWC	-0.618	-0.446	0.072	-0.102	0.691	

Standard deviation of
between-class inequalities

Education	0.128
Wages	0.287
Incomes	0.321

Between-class Wage Inequality IS							Between-class Educational Inequality IS						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.220	1.358	1.694	1.691	1.635	HSC		1.148	1.377	1.312	1.469	1.541
LSC	1.220		1.114	1.389	1.387	1.340	LSC	1.148		1.199	1.142	1.279	1.342
RNM	1.358	1.114		1.248	1.245	1.204	RNM	1.266	1.199		1.085	1.065	1.119
SEF	1.694	1.389	1.248		1.002	1.036	SEF	1.312	1.142	1.050		1.120	1.175
SWC	1.691	1.387	1.245	1.002		1.035	SWC	1.469	1.279	1.067	1.120		1.049
UWC	1.635	1.340	1.204	1.036	1.035		UWC	1.541	1.342	1.119	1.175	1.049	

Between-class HH-Incomes Inequality IS							OD-Association Parameter IS						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.349	1.414	1.465	1.439	1.528	HSC		-0.192	-0.529	1.034	0.299	-0.732
LSC	1.349		1.048	1.086	1.066	1.132	LSC	-0.333		-0.298	1.139	0.211	-0.207
RNM	1.414	1.048		1.036	1.017	1.080	RNM	1.313	2.271		-3.887	-3.710	2.653
SEF	1.465	1.086	1.036		1.019	1.043	SEF	-0.237	-0.652	-0.393		1.036	-0.587
SWC	1.439	1.066	1.017	1.019		1.062	SWC	-0.743	-0.380	-0.188	1.000		-1.063
UWC	1.528	1.132	1.080	1.043	1.062		UWC	-0.121	-0.536	0.047	-0.117	0.790	

Standard deviation of
between-class inequalities

Education	0.140
Wages	0.222
Incomes	0.188

Between-class Wage Inequality IT							Between-class Educational Inequality IT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.384	1.598	1.997	2.207	2.455	HSC		1.139	1.344	1.338	1.598	1.875
LSC	1.384		1.155	1.443	1.594	1.773	LSC	1.139		1.180	1.175	1.973	1.646
RNM	1.598	1.155		1.249	1.381	1.536	RNM	1.344	1.180		1.005	1.311	1.395
SEF	1.997	1.443	1.249		1.105	1.229	SEF	1.338	1.175	1.005		1.680	1.402
SWC	2.207	1.594	1.381	1.105		1.112	SWC	2.247	1.973	1.672	1.680		1.199
UWC	2.455	1.773	1.536	1.229	1.112		UWC	1.875	1.646	1.395	1.402	1.199	

Between-class HH-Incomes Inequality IT							OD-Association Parameter IT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.494	1.721	1.899	2.121	2.197	HSC		0.518	0.022	0.187	-0.577	-1.261
LSC	1.494		1.152	1.271	1.419	1.470	LSC	0.388		0.064	-0.267	-0.145	-0.459
RNM	1.721	1.152		1.103	1.232	1.277	RNM	-0.022	-0.231		0.034	-0.209	0.280
SEF	1.899	1.271	1.103		1.117	1.157	SEF	-0.296	-0.006	-0.038		-0.083	0.193
SWC	2.121	1.419	1.232	1.117		1.036	SWC	-0.416	-0.302	-0.159	-0.109		0.573
UWC	2.197	1.470	1.277	1.157	1.036		UWC	-0.765	-0.397	-0.038	-0.075	0.602	

Standard deviation of
between-class inequalities

Education	0.329
Wages	0.379
Incomes	0.359

Between-class Wage Inequality JP							Between-class Educational Inequality JP						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		4.262	3.201	1.946	3.817	4.157	HSC		1.029	1.060	1.190	1.198	1.209
LSC	4.262		1.046	2.285	1.559	1.332	LSC	1.075		1.091	1.225	1.252	1.244
RNM	2.707	1.046		1.370	1.000	1.315	RNM	1.040	1.091		1.122	1.147	1.140
SEF	1.942	2.285	1.675		2.025	2.172	SEF	1.190	1.225	1.122		1.022	1.016
SWC	1.723	1.559	1.318	1.164		1.759	SWC	1.216	1.252	1.147	1.022		1.006
UWC	3.601	1.332	1.314	1.823	1.294		UWC	1.209	1.244	1.140	1.016	1.006	

Between-class HH-Incomes Inequality JP							OD-Association Parameter JP						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.266	1.441	1.465	1.842	2.013	HSC		1.834	1.538	2.238	-5.006	-5.409
LSC	1.266		1.139	1.157	1.456	1.590	LSC	-4.649		0.281	0.384	1.434	1.030
RNM	1.441	1.139		1.016	1.278	1.396	RNM	-5.030	0.580		-0.402	1.746	2.441
SEF	1.465	1.157	1.016		1.258	1.374	SEF	1.770	-1.384	-1.108		0.252	0.660
SWC	1.842	1.456	1.278	1.258		1.093	SWC	1.370	-0.908	-0.582	-1.197		0.366
UWC	2.013	1.590	1.396	1.374	1.093		UWC	1.735	-1.642	-0.795	-0.832	0.623	

Standard deviation of
between-class inequalities

Education	0.083
Wages	1.011
Incomes	0.253

Between-class Wage Inequality LT							Between-class Educational Inequality LT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.114	1.800	2.109	2.165	2.314	HSC		1.008	1.087	1.057	1.192	1.154
LSC	1.114		1.615	1.892	1.943	2.076	LSC	1.008		1.078	1.048	1.183	1.145
RNM	1.800	1.615		1.172	1.203	1.286	RNM	1.193	1.078		1.093	1.091	1.062
SEF	2.109	1.892	1.172		1.027	1.097	SEF	1.159	1.151	1.093		1.002	1.031
SWC	2.165	1.943	1.203	1.027		1.069	SWC	1.192	1.183	1.097	1.002		1.033
UWC	2.314	2.076	1.286	1.097	1.069		UWC	1.154	1.145	1.062	1.092	1.033	

Between-class HH-Incomes Inequality LT							OD-Association Parameter LT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.204	1.523	1.039	1.611	1.720	HSC		0.196	-0.158	-0.377	-0.107	-0.343
LSC	1.204		1.265	1.159	1.338	1.429	LSC	0.419		-0.085	-0.347	-0.367	-0.416
RNM	1.523	1.265		1.466	1.058	1.130	RNM	-0.723	-0.038		0.264	0.173	0.060
SEF	1.039	1.159	1.466		1.550	1.656	SEF	-0.010	-1.015	-0.276		-0.138	-0.344
SWC	1.611	1.338	1.058	1.550		1.068	SWC	-0.151	0.290	0.470	-1.739		0.796
UWC	1.720	1.429	1.130	1.656	1.068		UWC	-0.326	-0.230	-0.215	0.417	0.106	

Standard deviation of
between-class inequalities

Education	0.064
Wages	0.448
Incomes	0.220

Between-class Wage Inequality LU							Between-class Educational Inequality LU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.169	1.782	2.156	2.418	2.564	HSC		1.088	1.238	1.272	1.410	1.649
LSC	1.169		1.524	1.844	2.068	2.193	LSC	1.088		1.138	1.169	1.295	1.515
RNM	1.782	1.524		1.210	1.357	1.439	RNM	1.238	1.138		1.027	1.070	1.331
SEF	2.156	1.844	1.210		1.122	1.189	SEF	1.272	1.169	1.027		1.108	1.296
SWC	2.418	2.068	1.357	1.122		1.060	SWC	1.410	1.295	1.138	1.108		1.169
UWC	2.564	2.193	1.439	1.189	1.060		UWC	1.649	1.515	1.331	1.296	1.169	

Between-class HH-Incomes Inequality LU							OD-Association Parameter LU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.411	2.189	2.276	2.377	2.527	HSC		0.153	-0.191	-0.531	0.638	-0.721
LSC	1.411		1.552	1.613	1.685	1.791	LSC	0.539		0.171	-0.286	0.192	-0.776
RNM	2.189	1.552		1.040	1.086	1.154	RNM	0.347	0.585		0.557	-1.129	-0.180
SEF	2.276	1.613	1.040		1.045	1.110	SEF	0.126	0.026	0.151		-1.286	0.650
SWC	2.377	1.685	1.086	1.045		1.063	SWC	-0.644	-0.279	0.057	-0.033		0.118
UWC	2.527	1.791	1.154	1.110	1.063		UWC	-1.020	-0.646	-0.008	-0.039	0.804	

Standard deviation of
between-class inequalities

Education	0.153
Wages	0.478
Incomes	0.512

Between-class Wage Inequality LV							Between-class Educational Inequality LV						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.326	2.070	2.166	2.397	2.446	HSC		1.130	1.273	1.295	1.383	1.462
LSC	1.326		1.561	1.634	1.808	1.845	LSC	1.130		1.126	1.146	1.224	1.294
RNM	2.070	1.561		1.047	1.158	1.182	RNM	1.273	1.126		1.018	1.086	1.149
SEF	2.166	1.634	1.047		1.107	1.129	SEF	1.295	1.146	1.018		1.068	1.129
SWC	2.397	1.808	1.158	1.107		1.020	SWC	1.383	1.224	1.086	1.068		1.058
UWC	2.446	1.845	1.182	1.129	1.020		UWC	1.462	1.294	1.149	1.129	1.058	

Between-class HH-Incomes Inequality LV							OD-Association Parameter LV						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.196	1.272	1.814	1.661	2.013	HSC		0.147	-0.186	-0.108	-0.017	-0.307
LSC	1.196		1.064	1.517	1.389	1.684	LSC	-0.105		0.104	-0.281	-0.197	-0.012
RNM	1.272	1.064		1.426	1.305	1.582	RNM	0.074	0.251		-0.089	-0.147	-0.030
SEF	1.814	1.517	1.426		1.093	1.110	SEF	-0.301	-0.654	0.072		0.001	-0.159
SWC	1.661	1.389	1.305	1.093		1.212	SWC	-0.009	-0.117	0.143	-0.486		0.006
UWC	2.013	1.684	1.582	1.110	1.212		UWC	-0.131	-0.117	-0.072	-0.078	-0.103	

Standard deviation of
between-class inequalities

Education	0.121
Wages	0.483
Incomes	0.263

Between-class Wage Inequality NL							Between-class Educational Inequality NL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.200	1.528	1.467	1.706	1.705	HSC		1.069	1.238	1.222	1.319	1.382
LSC	1.200		1.273	1.223	1.421	1.421	LSC	1.069		1.158	1.143	1.233	1.292
RNM	1.528	1.273		1.041	1.116	1.116	RNM	1.238	1.158		1.013	1.066	1.116
SEF	1.467	1.223	1.041		1.162	1.162	SEF	1.222	1.143	1.013		1.079	1.131
SWC	1.706	1.421	1.116	1.162		1.000	SWC	1.319	1.233	1.066	1.079		1.048
UWC	1.705	1.421	1.116	1.162	1.000		UWC	1.382	1.292	1.116	1.131	1.048	

Between-class HH-Incomes Inequality NL							OD-Association Parameter NL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.454	2.236	1.363	2.035	2.226	HSC		0.237	-0.180	0.490	-0.576	-0.612
LSC	1.454		1.538	1.067	1.400	1.531	LSC	0.409		-0.232	0.092	0.002	-0.508
RNM	2.236	1.538		1.640	1.099	1.004	RNM	-0.130	0.050		-0.326	-0.118	0.196
SEF	1.363	1.067	1.640		1.493	1.633	SEF	0.133	-0.206	-0.081		-0.281	0.003
SWC	2.035	1.400	1.099	1.493		1.094	SWC	-0.358	-0.114	0.086	-0.159		0.258
UWC	2.226	1.531	1.004	1.633	1.094		UWC	-0.694	-0.203	0.078	-0.530	0.685	

Standard deviation of
between-class inequalities

Education	0.103
Wages	0.215
Incomes	0.376

Between-class Wage Inequality NO							Between-class Educational Inequality NO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.125	1.285	1.378	1.376	1.415	HSC		1.031	1.136	1.195	1.206	1.312
LSC	1.125		1.142	1.225	1.223	1.258	LSC	1.031		1.102	1.159	1.170	1.273
RNM	1.285	1.142		1.073	1.072	1.102	RNM	1.136	1.102		1.052	1.062	1.155
SEF	1.378	1.225	1.073		1.001	1.027	SEF	1.195	1.159	1.052		1.009	1.098
SWC	1.376	1.223	1.072	1.001		1.028	SWC	1.206	1.170	1.062	1.009		1.088
UWC	1.415	1.258	1.102	1.027	1.028		UWC	1.312	1.273	1.155	1.098	1.088	

Between-class HH-Incomes Inequality NO							OD-Association Parameter NO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.291	1.706	1.172	1.360	1.934	HSC		0.324	0.006	0.179	-0.392	-0.765
LSC	1.291		1.321	1.102	1.053	1.498	LSC	0.175		-0.056	0.133	-0.207	-0.269
RNM	1.706	1.321		1.456	1.254	1.134	RNM	0.155	-0.002		-0.167	-0.037	0.003
SEF	1.172	1.102	1.456		1.161	1.651	SEF	-0.037	-0.122	-0.062		0.011	0.162
SWC	1.360	1.053	1.254	1.161		1.422	SWC	-0.392	-0.127	0.135	-0.340		0.433
UWC	1.934	1.498	1.134	1.651	1.422		UWC	-0.549	-0.296	-0.073	0.147	0.334	

Standard deviation of
between-class inequalities

Education	0.080
Wages	0.132
Incomes	0.227

Between-class Wage Inequality NZ							Between-class Educational Inequality NZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.082	1.413	1.824	1.886	1.595	HSC		1.014	1.118	1.165	1.182	1.179
LSC	1.069		1.310	1.647	1.769	1.482	LSC	1.014		1.102	1.148	1.215	1.163
RNM	1.403	1.309		1.266	1.347	1.131	RNM	1.118	1.102		1.042	1.057	1.055
SEF	1.635	1.566	1.189		1.163	1.046	SEF	1.165	1.148	1.042		1.015	1.012
SWC	1.885	1.739	1.332	1.026		1.181	SWC	1.182	1.165	1.057	1.015		1.002
UWC	1.589	1.479	1.130	1.125	1.189		UWC	1.179	1.163	1.055	1.012	1.002	

Between-class HH-Incomes Inequality NZ							OD-Association Parameter NZ						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.133	1.464	1.452	1.352	1.865	HSC		0.164	-0.176	-0.011	-0.156	-0.348
LSC	1.133		1.292	1.282	1.194	1.646	LSC	0.430		0.230	0.072	-0.391	-0.602
RNM	1.464	1.292		1.008	1.083	1.274	RNM	-0.111	-0.094		-0.227	0.289	0.131
SEF	1.452	1.282	1.008		1.074	1.284	SEF	-0.005	0.012	-0.094		0.026	-0.019
SWC	1.352	1.194	1.083	1.074		1.379	SWC	-0.396	-0.062	0.091	0.076		0.377
UWC	1.865	1.646	1.274	1.284	1.379		UWC	-0.445	-0.281	-0.065	0.010	0.319	

Standard deviation of
between-class inequalities

Education	0.069
Wages	0.272
Incomes	0.203

Between-class Wage Inequality PH							Between-class Educational Inequality PH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		2.017	2.437	3.423	2.446	3.349	HSC		1.253	1.332	1.597	1.629	1.979
LSC	1.122		1.263	1.019	1.237	1.727	LSC	1.253		1.063	1.274	1.802	1.579
RNM	1.473	1.257		1.160	1.018	1.368	RNM	1.332	1.063		1.199	1.696	1.486
SEF	3.423	1.019	1.160		1.179	1.598	SEF	1.597	1.274	1.199		1.414	1.239
SWC	1.414	1.236	1.019	1.179		1.394	SWC	2.258	1.802	1.696	1.414		1.141
UWC	2.007	1.721	1.368	1.598	1.393		UWC	1.979	1.579	1.486	1.239	1.141	

Between-class HH-Incomes Inequality PH							OD-Association Parameter PH						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.503	2.401	2.725	3.932	4.039	HSC		0.481	0.657	1.629	-4.537	1.235
LSC	1.503		1.598	1.814	2.617	2.688	LSC	0.552		-0.297	-1.228	0.676	-0.511
RNM	2.401	1.598		1.135	1.637	1.682	RNM	-0.161	0.542		-1.672	1.424	-0.235
SEF	2.725	1.814	1.135		1.443	1.482	SEF	-0.449	-0.370	-0.584		0.465	-0.229
SWC	3.932	2.617	1.637	1.443		1.027	SWC	-0.152	-0.649	0.222	-0.158		-0.318
UWC	4.039	2.688	1.682	1.482	1.027		UWC	-0.326	-0.811	-0.099	0.262	0.918	

Standard deviation of
between-class inequalities

Education	0.298
Wages	0.688
Incomes	0.879

Between-class Wage Inequality PL							Between-class Educational Inequality PL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.039	1.763	2.697	2.171	2.479	HSC		1.016	1.221	1.346	1.416	1.503
LSC	1.039		1.696	2.595	2.089	2.385	LSC	1.016		1.203	1.325	1.394	1.480
RNM	1.763	1.696		1.530	1.232	1.406	RNM	1.221	1.203		1.102	1.159	1.231
SEF	2.697	2.595	1.530		1.242	1.088	SEF	1.346	1.325	1.102		1.052	1.117
SWC	2.171	2.089	1.232	1.242		1.142	SWC	1.416	1.394	1.159	1.052		1.062
UWC	2.479	2.385	1.406	1.088	1.142		UWC	1.503	1.480	1.231	1.117	1.062	

Between-class HH-Incomes Inequality PL							OD-Association Parameter PL						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		2.136	2.198	3.491	3.614	3.913	HSC		0.698	-0.192	0.065	-1.047	-0.670
LSC	2.136		1.029	1.635	1.693	1.832	LSC	0.557		0.077	-0.200	-0.583	-0.283
RNM	2.198	1.029		1.588	1.644	1.780	RNM	0.016	0.150		-0.084	0.265	-0.543
SEF	3.491	1.635	1.588		1.035	1.121	SEF	-0.382	-0.535	-0.378		0.338	0.374
SWC	3.614	1.693	1.644	1.035		1.083	SWC	-0.471	-0.182	0.194	-0.232		0.268
UWC	3.913	1.832	1.780	1.121	1.083		UWC	-0.865	-0.564	0.104	-0.132	0.603	

Standard deviation of
between-class inequalities

Education	0.151
Wages	0.570
Incomes	0.911

Between-class Wage Inequality PT							Between-class Educational Inequality PT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.168	1.910	3.155	3.499	3.455	HSC		1.139	1.529	1.988	2.338	2.802
LSC	1.168		1.636	2.702	2.996	2.959	LSC	1.139		1.342	2.292	2.052	1.755
RNM	1.910	1.636		1.652	1.831	1.809	RNM	1.529	1.342		1.708	1.529	1.833
SEF	3.155	2.702	1.652		1.109	1.095	SEF	2.611	2.292	1.708		1.117	1.073
SWC	3.499	2.996	1.831	1.109		1.013	SWC	2.338	2.052	1.529	1.117		1.199
UWC	3.455	2.959	1.809	1.095	1.013		UWC	2.802	2.460	1.833	1.073	1.199	

Between-class HH-Incomes Inequality PT							OD-Association Parameter PT						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.204	1.232	2.359	1.988	2.304	HSC		0.946	-0.211	-0.302	-0.846	-0.951
LSC	1.204		1.023	1.959	1.650	1.913	LSC	0.649		0.041	-0.096	-0.610	-0.570
RNM	1.232	1.023		1.916	1.614	1.871	RNM	0.179	0.105		-0.205	0.076	-0.204
SEF	2.359	1.959	1.916		1.187	1.024	SEF	-0.300	-0.296	-0.048		-0.175	0.270
SWC	1.988	1.650	1.614	1.187		1.159	SWC	-0.970	-0.353	0.176	-0.148		0.471
UWC	2.304	1.913	1.871	1.024	1.159		UWC	-0.922	-0.988	-0.007	0.202	0.731	

Standard deviation of
between-class inequalities

Education	0.529
Wages	0.867
Incomes	0.442

Between-class Wage Inequality RO							Between-class Educational Inequality RO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.485	2.121	5.003	2.575	3.532	HSC		1.046	1.126	1.173	1.151	1.279
LSC	1.485		1.429	3.370	1.735	2.379	LSC	1.046		1.077	1.089	1.125	1.222
RNM	2.121	1.429		2.359	1.214	1.665	RNM	1.126	1.077		1.059	1.045	1.135
SEF	5.003	3.370	2.359		1.943	1.417	SEF	1.193	1.140	1.059		1.014	1.072
SWC	2.575	1.735	1.214	1.943		1.371	SWC	1.176	1.125	1.045	1.014		1.087
UWC	3.532	2.379	1.665	1.417	1.371		UWC	1.279	1.222	1.135	1.072	1.087	

Between-class HH-Incomes Inequality RO							OD-Association Parameter RO						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.005	1.170	1.543	1.813	1.922	HSC		1.617	-0.015	-6.044	0.365	0.752
LSC	1.005		1.165	1.536	1.805	1.914	LSC	1.540		-0.360	0.333	-0.482	-0.699
RNM	1.170	1.165		1.318	1.549	1.643	RNM	1.345	-0.122		0.938	-0.607	-1.309
SEF	1.543	1.536	1.318		1.175	1.246	SEF	-7.135	0.253	1.081		1.317	1.420
SWC	1.813	1.805	1.549	1.175		1.060	SWC	0.480	-0.469	-0.232	0.946		-0.382
UWC	1.922	1.914	1.643	1.246	1.060		UWC	0.446	-0.946	-0.229	0.763	-0.251	

Standard deviation of
between-class inequalities

Education	0.066
Wages	1.056
Incomes	0.298

Between-class Wage Inequality RU							Between-class Educational Inequality RU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.573	1.755	1.849	1.569	1.964	HSC		1.085	1.185	1.208	1.278	1.343
LSC	1.573		1.116	1.174	1.004	1.247	LSC	1.085		1.092	1.070	1.178	1.237
RNM	1.755	1.115		1.055	1.118	1.120	RNM	1.185	1.092		1.019	1.079	1.133
SEF	1.837	1.169	1.046		1.177	1.063	SEF	1.208	1.113	1.019		1.058	1.112
SWC	1.562	1.006	1.125	1.177		1.252	SWC	1.278	1.178	1.079	1.058		1.050
UWC	1.955	1.244	1.113	1.063	1.252		UWC	1.343	1.237	1.133	1.112	1.050	

Between-class HH-Incomes Inequality RU							OD-Association Parameter RU						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.076	1.353	2.173	1.541	1.653	HSC		0.404	0.005	-0.058	-0.507	-0.700
LSC	1.076		1.258	2.020	1.432	1.537	LSC	0.258		-0.132	-0.062	-0.006	-0.319
RNM	1.353	1.258		1.606	1.139	1.222	RNM	-0.121	-0.169		-0.326	0.229	0.006
SEF	2.173	2.020	1.606		1.410	1.314	SEF	0.137	-0.077	-0.482		-0.697	0.298
SWC	1.541	1.432	1.139	1.410		1.073	SWC	-0.365	-0.195	0.150	-0.403		0.269
UWC	1.653	1.537	1.222	1.314	1.073		UWC	-0.767	-0.222	0.078	0.027	0.437	

Standard deviation of
between-class inequalities

Education	0.087
Wages	0.308
Incomes	0.328

Between-class Wage Inequality SE							Between-class Educational Inequality SE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.229	1.382	1.420	1.537	1.438	HSC		1.073	1.263	1.281	1.314	1.375
LSC	1.229		1.125	1.155	1.251	1.170	LSC	1.073		1.177	1.194	1.225	1.282
RNM	1.382	1.125		1.027	1.112	1.040	RNM	1.263	1.177		1.015	1.040	1.089
SEF	1.420	1.155	1.027		1.083	1.013	SEF	1.281	1.194	1.015		1.025	1.073
SWC	1.537	1.251	1.112	1.083		1.069	SWC	1.314	1.225	1.040	1.025		1.047
UWC	1.438	1.170	1.040	1.013	1.069		UWC	1.375	1.282	1.089	1.073	1.047	

Between-class HH-Incomes Inequality SE							OD-Association Parameter SE						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.239	1.998	1.690	2.086	2.535	HSC		0.642	0.119	-0.342	-1.172	-0.284
LSC	1.239		1.612	1.364	1.683	2.046	LSC	0.437		-0.388	0.149	-0.062	-0.452
RNM	1.998	1.612		1.182	1.044	1.269	RNM	-0.239	-0.026		-0.222	-0.049	0.222
SEF	1.690	1.364	1.182		1.234	1.500	SEF	-0.289	-0.182	-0.012		0.302	-0.120
SWC	2.086	1.683	1.044	1.234		1.216	SWC	-0.409	-0.268	0.010	-0.046		0.189
UWC	2.535	2.046	1.269	1.500	1.216		UWC	-0.538	-0.482	-0.043	0.161	0.457	

Standard deviation of
between-class inequalities

Education	0.115
Wages	0.164
Incomes	0.393

Between-class Wage Inequality SI							Between-class Educational Inequality SI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.343	1.796	2.231	2.533	2.555	HSC		1.080	1.217	1.253	1.479	1.579
LSC	1.343		1.337	1.661	1.886	1.903	LSC	1.080		1.127	1.161	1.369	1.462
RNM	1.796	1.337		1.243	1.411	1.423	RNM	1.217	1.127		1.030	1.216	1.298
SEF	2.231	1.661	1.243		1.136	1.145	SEF	1.253	1.161	1.030		1.180	1.260
SWC	2.533	1.886	1.411	1.136		1.009	SWC	1.479	1.369	1.216	1.180		1.068
UWC	2.555	1.903	1.423	1.145	1.009		UWC	1.579	1.462	1.298	1.260	1.068	

Between-class HH-Incomes Inequality SI							OD-Association Parameter SI						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.250	1.917	1.310	1.975	2.366	HSC		0.374	-0.086	0.504	-0.362	-1.121
LSC	1.250		1.534	1.048	1.580	1.893	LSC	0.513		-0.092	-0.024	-0.240	-0.395
RNM	1.917	1.534		1.463	1.030	1.234	RNM	0.065	0.248		-0.209	-0.261	-0.046
SEF	1.310	1.048	1.463		1.508	1.806	SEF	-0.265	-0.346	-0.213		0.060	0.394
SWC	1.975	1.580	1.030	1.508		1.198	SWC	-0.434	-0.291	0.222	-0.218		0.413
UWC	2.366	1.893	1.234	1.806	1.198		UWC	-0.569	-0.223	-0.034	-0.423	0.495	

Standard deviation of
between-class inequalities

Education	0.149
Wages	0.472
Incomes	0.355

Between-class Wage Inequality SK							Between-class Educational Inequality SK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.163	1.480	1.447	1.831	1.800	HSC		1.055	1.158	1.161	1.294	1.346
LSC	1.163		1.272	1.244	1.574	1.547	LSC	1.055		1.098	1.100	1.227	1.276
RNM	1.480	1.272		1.023	1.237	1.216	RNM	1.158	1.098		1.002	1.117	1.162
SEF	1.447	1.244	1.023		1.265	1.244	SEF	1.161	1.100	1.002		1.115	1.159
SWC	1.831	1.574	1.237	1.265		1.018	SWC	1.294	1.227	1.117	1.115		1.040
UWC	1.800	1.547	1.216	1.244	1.018		UWC	1.346	1.276	1.162	1.159	1.040	

Between-class HH-Incomes Inequality SK							OD-Association Parameter SK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.149	1.218	1.230	1.247	1.630	HSC		0.455	0.061	0.209	-1.027	-0.496
LSC	1.149		1.061	1.071	1.086	1.419	LSC	0.347		-0.073	-0.069	-0.187	-0.580
RNM	1.218	1.061		1.009	1.023	1.338	RNM	0.043	0.050		-0.452	0.125	0.068
SEF	1.230	1.071	1.009		1.014	1.325	SEF	-0.213	-0.515	-0.125		-0.028	0.059
SWC	1.247	1.086	1.023	1.014		1.307	SWC	-0.481	-0.214	-0.032	-0.059		0.287
UWC	1.630	1.419	1.338	1.325	1.307		UWC	-0.495	-0.338	0.003	-0.451	0.619	

Standard deviation of
between-class inequalities

Education	0.090
Wages	0.238
Incomes	0.154

Between-class Wage Inequality UK							Between-class Educational Inequality UK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.267	1.785	1.852	2.120	2.184	HSC		1.046	1.221	1.149	1.228	1.337
LSC	1.267		1.409	1.462	1.673	1.724	LSC	1.046		1.167	1.099	1.174	1.278
RNM	1.785	1.409		1.037	1.187	1.224	RNM	1.221	1.167		1.063	1.006	1.095
SEF	1.852	1.462	1.037		1.145	1.179	SEF	1.149	1.099	1.063		1.069	1.164
SWC	2.120	1.673	1.187	1.145		1.030	SWC	1.228	1.174	1.006	1.069		1.089
UWC	2.184	1.724	1.224	1.179	1.030		UWC	1.337	1.278	1.095	1.164	1.089	

Between-class HH-Incomes Inequality UK							OD-Association Parameter UK						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.365	2.667	2.249	2.224	2.911	HSC		0.359	-0.247	0.543	-0.570	-0.599
LSC	1.365		1.954	1.648	1.630	2.133	LSC	0.259		-0.004	0.103	-0.171	-0.344
RNM	2.667	1.954		1.186	1.199	1.092	RNM	-0.261	0.120		-0.666	0.149	0.364
SEF	2.249	1.648	1.186		1.011	1.295	SEF	0.028	-0.025	-0.319		0.041	-0.251
SWC	2.224	1.630	1.199	1.011		1.309	SWC	-0.067	-0.115	0.152	-0.634		0.336
UWC	2.911	2.133	1.092	1.295	1.309		UWC	-0.473	-0.495	0.125	0.128	0.223	

Standard deviation of
between-class inequalities

Education	0.085
Wages	0.363
Incomes	0.566

Between-class Wage Inequality US							Between-class Educational Inequality US						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.333	1.462	1.678	1.729	2.176	HSC		1.040	1.187	1.225	1.277	1.308
LSC	1.333		1.097	1.259	1.297	1.632	LSC	1.040		1.142	1.178	1.228	1.258
RNM	1.462	1.097		1.148	1.182	1.488	RNM	1.187	1.142		1.032	1.075	1.102
SEF	1.678	1.259	1.148		1.030	1.297	SEF	1.225	1.178	1.032		1.042	1.068
SWC	1.729	1.297	1.182	1.030		1.259	SWC	1.277	1.228	1.075	1.042		1.025
UWC	2.176	1.632	1.488	1.297	1.259		UWC	1.308	1.258	1.102	1.068	1.025	

Between-class HH-Incomes Inequality US							OD-Association Parameter US						
	HSC	LSC	RNM	SEF	SWC	UWC		HSC	LSC	RNM	SEF	SWC	UWC
HSC		1.363	1.665	1.570	2.072	2.566	HSC		0.404	-0.305	-0.048	-0.108	-0.494
LSC	1.363		1.222	1.152	1.520	1.882	LSC	0.309		0.040	-0.019	-0.346	-0.262
RNM	1.665	1.222		1.061	1.245	1.541	RNM	0.122	0.047		-0.111	-0.104	-0.180
SEF	1.570	1.152	1.061		1.320	1.634	SEF	-0.220	-0.147	-0.270		0.140	0.149
SWC	2.072	1.520	1.245	1.320		1.238	SWC	-0.131	-0.290	0.014	-0.091		0.139
UWC	2.566	1.882	1.541	1.634	1.238		UWC	-0.631	-0.291	0.294	-0.079	0.061	

Standard deviation of
between-class inequalities

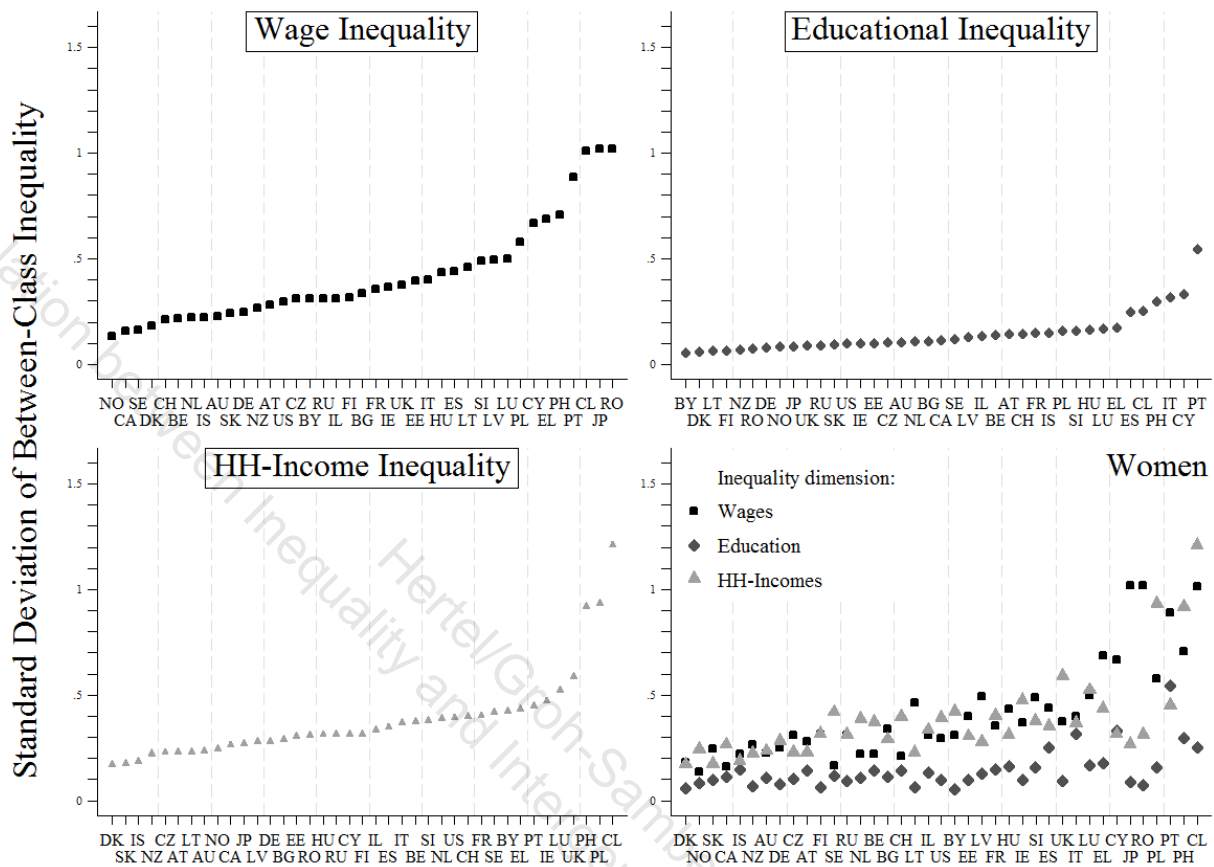
Education	0.093
Wages	0.274
Incomes	0.360

Figure G.1: Between-Class Inequality in 39 Countries by Inequality Dimension, Men



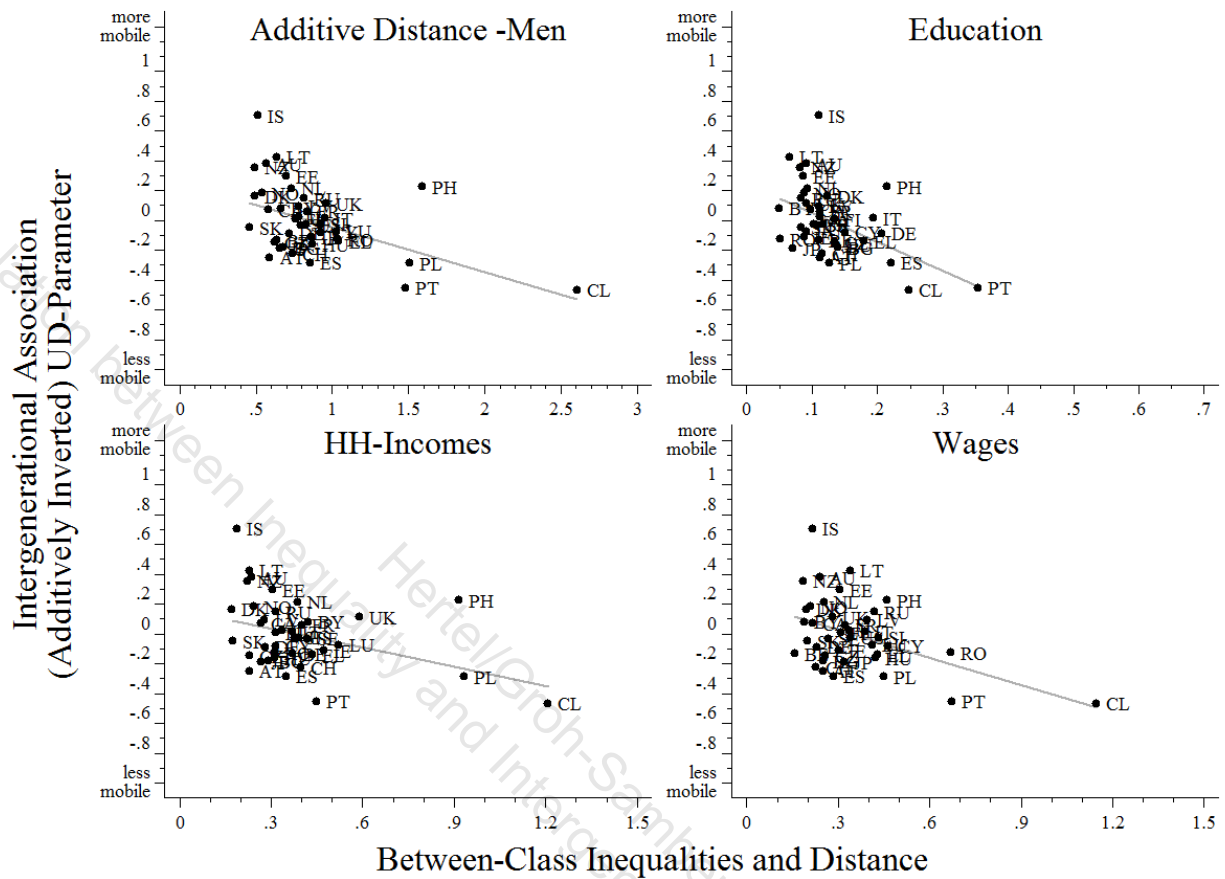
Note: Inequality data set (refer to methods section and Appendix F for detailed information). Own calculations. Depicted are the standard deviations of the 15 between-class resource ratios by country. The larger the standard deviation, the more unequally distributed were resources of that type between classes. The countries are ordered according to the dispersion of inequality ratios.

Figure G.2: Between-Class Inequality in 39 Countries by Inequality Dimension, Women



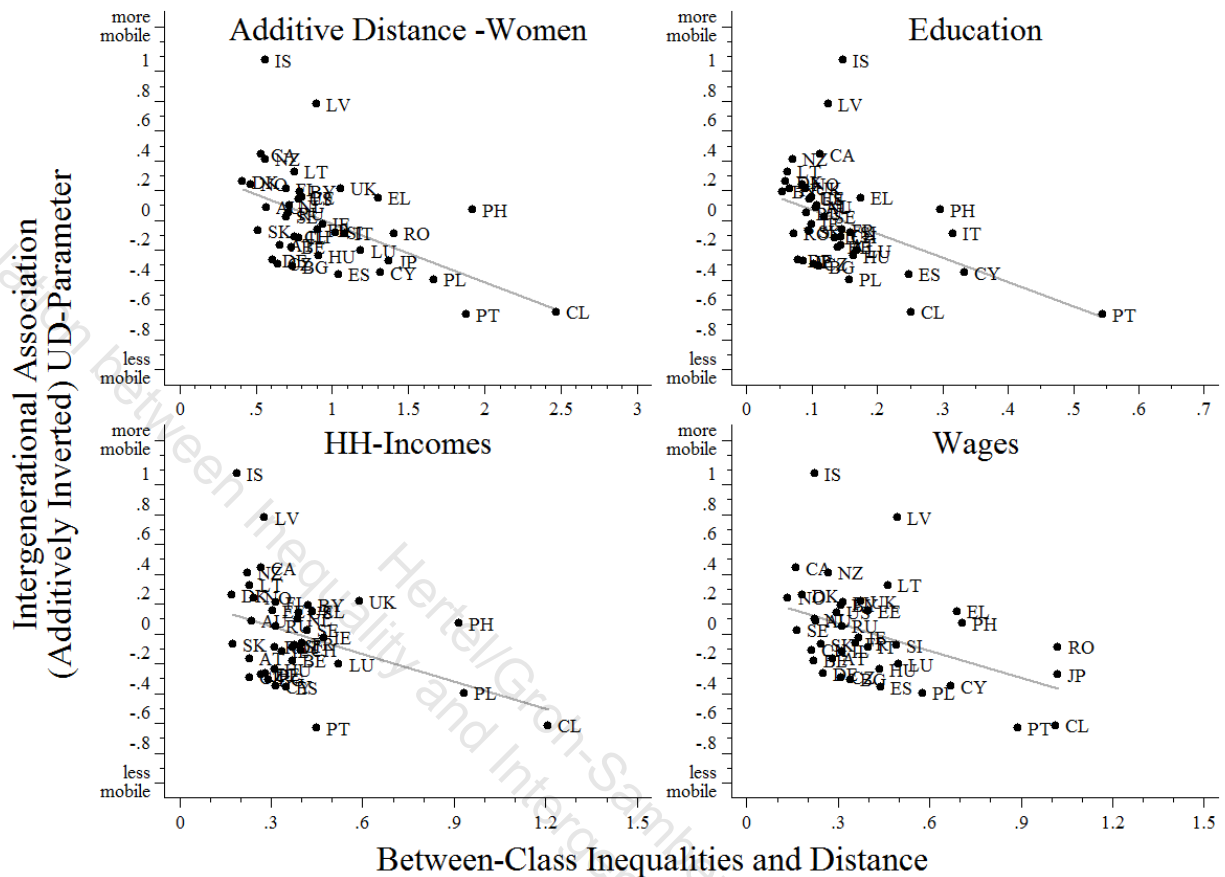
Note: Inequality data set (refer to methods section and Appendix F for detailed information). Own calculations. Depicted are the standard deviations of the 15 between-class resource ratios by country. The larger the standard deviation, the more unequally distributed were resources of that type between classes. The countries are ordered according to the dispersion of inequality ratios.

Figure G.3: Between-Class Inequality in 39 Countries by Social Mobility Dimension, Men



Note: Mobility data set and Inequality data set. Own calculations. We obtained the (additively inverted) Unidiff parameter by fitting the Unidiff model separately for men and women controlling for immobility parameters on the diagonal (see Appendix C for model details). Between-class distances equal the sum of the standard deviations of the three inequality ratios by country. Country codes are provided in Table A.1 in Appendix 1.

Figure G.4: Between-Class Inequality in 39 Countries by Social Mobility Dimension, Women



Note: Mobility data set and Inequality data set. Own calculations. We obtained the (additively inverted) Unidiff parameter by fitting the Unidiff model separately for men and women controlling for immobility parameters on the diagonal (see Appendix C for model details). Between-class distances equal the sum of the standard deviations of the three inequality ratios by country. Country codes are provided in Table A.1 in Appendix 1.

Appendix H: Results from Sensitivity Analyses

Table H.1: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality for Countries with less than Three Zero Cell Counts and less than Ten Sparse Cells (N<5), Men (Table 1)

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.043						-0.012
<i>Social-democratic</i>	0.246*						0.127
<i>Transitional</i>	0.402						-0.067
Modernization							
<i>HDI</i>	0.504+					0.260*	0.158
Between-class Inequality							
<i>Educational Inequality</i>		-0.620***			-0.602***	-0.625***	-0.635***
<i>HH-Income Inequality</i>			-0.394***		-0.348*	-0.421***	-0.392**
<i>Earnings Inequality</i>				-0.420**	0.068	0.248*	0.224
R-Squared	21.8%	38.4%	15.5%	17.7%	48.2%	53.0%	54.6%
R-Squared (adj.)	11.7%	36.6%	13.0%	15.2%	43.3%	46.9%	43.2%
BIC	-13.494	-32.837	-21.432	-22.369	-31.858	-31.798	-22.292

Note: Mobility data set. Own calculations. N = 34. * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. . We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter. Philippines, Belarus and Japan from the full sample are excluded.

Table H.2: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality for Countries with less than Three Zero Cell Counts and less than Ten Sparse Cells (N<5), Women (Table 3)

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.273+						0.253+
<i>Social-democratic</i>	0.366**						0.280*
<i>Transitional</i>	0.415						-0.069
Modernization							
<i>HDI</i>	0.479					0.315+	0.088
Between-class Inequality							
<i>Educational Inequality</i>		-0.639***			-0.516**	-0.630***	-0.624**
<i>HH-Income Inequality</i>			-0.336**		-0.155	-0.246+	-0.295**
<i>Earnings Inequality</i>				-0.577***	-0.117	0.163	0.195
R-Squared	36.5%	40.8%	11.3%	33.3%	45.0%	51.7%	60.9%
R-Squared (adj.)	28.0%	39.0%	8.6%	31.3%	39.7%	45.3%	50.8%
BIC	1.840	-11.319	2.859	-7.137	-6.747	-7.780	-4.496

Note: Mobility data set. Own calculations. N = 35. * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. . We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter. Philippines, Canada, Island and Japan from the full sample are excluded.

Table H.3: Standardized Coefficients and R-Square from Weighted Least-Squares Regressions of the Intergenerational Association on Between-Class Resource Distances and HDI for each OD Combination in Countries with less than Three Zero Cell Counts and less than Ten Sparse Cells (N<5), Men (Table 5)

		Destination Class					
		HSC	LSC	RNM	SEF	SWC	UWC
Origin Class	Distance						
	High Service Class (HSC)		0.301	-0.008	0.050	-0.388*	0.068
	Low Service Class (LSC)	0.190		-0.283*	0.061	-0.037	-0.340*
	Routine Nonmanual (RNM)	0.126	-0.138		-0.298 +	0.025	-0.360*
	Self-Employed (SEF)	-0.660**	-0.370 +	-0.263+		-0.327*	-0.318
	Skilled Working Class (SWC)	-0.044	-0.390 **	0.159	-0.250		-0.183
	Unskilled Working Class (UWC)	-0.422**	-0.248	-0.226	-0.264 +	-0.186	
Origin Class	HDI						
	High Service Class (HSC)		-0.143	0.261+	0.211	-0.177	-0.021
	Low Service Class (LSC)	-0.095		-0.181	0.001	0.231	0.190+
	Routine Nonmanual (RNM)	0.201	0.098		-0.280+	0.167	0.033
	Self-Employed (SEF)	-0.251	-0.199	-0.183		-0.270	-0.045
	Skilled Working Class (SWC)	0.204	-0.155	0.187	-0.053		0.224
	Unskilled Working Class (UWC)	0.141	0.434*	-0.130	0.141	-0.328	
Origin Class	Model R²						
	High Service Class (HSC)		14.1%	6.9%	3.7%	14.7%	0.5%
	Low Service Class (LSC)	5.9%		12.0%	0.4%	5.7%	14.2%
	Routine Nonmanual (RNM)	5.2%	2.5%		14.4%	2.6%	12.6%
	Self-Employed (SEF)	28.6%	8.8%	5.9%		18.3%	10.8%
	Skilled Working Class (SWC)	4.9%	13.8%	4.2%	6.4%		6.0%
	Unskilled Working Class (UWC)	21.6%	27.5%	4.2%	8.1%	16.7%	

Note: Mobility data set. Own calculations. N = 36. * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients from 30 independent weighted least-squares regressions. We weighted each regression with the standard error of the association parameters. Philippines, Belarus and Japan from the full sample are excluded.

Table H.4: Standardized Coefficients and R-Square from Weighted Least-Squares Regressions of the Intergenerational Association on Between-Class Resource Distances and HDI for each OD Combination in Countries with less than Three Zero Cell Counts and less than Ten Sparse Cells (N<5), Women (Table 6)

		Destination Class					
		HSC	LSC	RNM	SEF	SWC	UWC
Origin Class	Distance						
	High Service Class (HSC)		0.228+	-0.058	-0.126	-0.089	-0.219
	Low Service Class (LSC)	0.068		-0.274	-0.237	-0.345*	-0.011
	Routine Nonmanual (RNM)	-0.174	0.291*		0.120	-0.071	-0.448*
	Self-Employed (SEF)	-0.319	-0.122	-0.153		-0.312+	-0.044
	Skilled Working Class (SWC)	-0.156	-0.203+	0.041	0.007		-0.042
	Unskilled Working Class (UWC)	-0.344*	-0.632**	0.216	-0.322+	-0.046	
Origin Class	HDI						
	High Service Class (HSC)		-0.316	-0.305	0.168	0.233	0.093
	Low Service Class (LSC)	-0.159		-0.169	0.100	0.187	0.001
	Routine Nonmanual (RNM)	0.010	0.032		0.089	-0.209	-0.004
	Self-Employed (SEF)	0.235	0.416+	0.012		0.049	-0.258
	Skilled Working Class (SWC)	-0.002	-0.086	0.202	0.062		0.137
	Unskilled Working Class (UWC)	0.192	-0.014	0.324	0.103	-0.223	
Origin Class	Model R²						
	High Service Class (HSC)		23.0%	9.9%	6.8%	8.1%	6.7%
	Low Service Class (LSC)	3.6%		11.3%	9.0%	17.3%	0.0%
	Routine Nonmanual (RNM)	3.6%	8.6%		1.7%	4.3%	20.3%
	Self-Employed (SEF)	26.1%	26.0%	2.5%		10.0%	7.3%
	Skilled Working Class (SWC)	2.4%	4.1%	3.8%	0.4%		2.1%
	Unskilled Working Class (UWC)	19.7%	39.5%	10.0%	10.9%	5.3%	

Note: Mobility data set. Own calculations. N = 35. * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients from 30 independent weighted least-squares regressions. We weighted each regression with the standard error of the association parameters. Philippines, Canada, Island and Japan from the full sample are excluded.

Table H.5: Relationship of OD-Association and Inequality between Highest and Lowest Classes from Various Model Specifications

Men		Standardized Distance Parameter controlling for				Unstandardized Distance	
Origin	Destination	HDI	WFR	None	Survey and HDI	HDI	None
<i>High Service Class</i>	<i>Skilled Working Class</i>	-0.344+	-0.007*	-0.284	-0.258	-0.006+	-0.005
<i>High Service Class</i>	<i>Unskilled Working Class</i>	0.048	0.002	0.048	-0.018	0.001	0.001
<i>Low Service Class</i>	<i>Skilled Working Class</i>	-0.049	-0.003	-0.115	0.023	-0.002	-0.004
<i>Low Service Class</i>	<i>Unskilled Working Class</i>	-0.139	-0.005	-0.146	-0.157	-0.004	-0.004
<i>Skilled Working Class</i>	<i>High Service Class</i>	-0.033	-0.002	-0.091	-0.063	-0.001	-0.001
<i>Skilled Working Class</i>	<i>Low Service Class</i>	-0.400**	-0.012**	-0.352**	-0.408*	-0.012**	-0.011**
<i>Unskilled Working Class</i>	<i>High Service Class</i>	-0.407**	-0.005*	-0.436**	-0.484*	-0.006**	-0.006**
<i>Unskilled Working Class</i>	<i>Low Service Class</i>	-0.183	-0.008	-0.283	-0.117	-0.005	-0.007

Women		Standardized Distance Parameter controlling for				Unstandardized Distance	
Origin	Destination	HDI	WFR	None	Survey and HDI	HDI	None
<i>High Service Class</i>	<i>Skilled Working Class</i>	-0.136	-0.001	-0.193	-0.258	-0.002	-0.003
<i>High Service Class</i>	<i>Unskilled Working Class</i>	-0.217	-0.002	-0.240	-0.018	-0.003	-0.003
<i>Low Service Class</i>	<i>Skilled Working Class</i>	-0.342*	-0.009**	-0.371**	0.023	-0.006*	-0.006**
<i>Low Service Class</i>	<i>Unskilled Working Class</i>	-0.019	0.001	-0.020	-0.157	0.000	0.000
<i>Skilled Working Class</i>	<i>High Service Class</i>	-0.150	-0.001	-0.148	-0.063	-0.002	-0.002
<i>Skilled Working Class</i>	<i>Low Service Class</i>	-0.221*	-0.003	-0.199+	-0.408*	-0.004*	-0.003+
<i>Unskilled Working Class</i>	<i>High Service Class</i>	-0.334*	-0.003*	-0.382**	-0.484*	-0.004*	-0.004**
<i>Unskilled Working Class</i>	<i>Low Service Class</i>	-0.626**	-0.008**	-0.622**	-0.117	-0.009**	-0.009**

Note: Mobility data set. Own calculations. N = 39. + $p < .10$, * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients for inequality distances from 30 independent weighted least-squares regressions in each cell. We weighted each regression with the standard error of the association parameters. Models differed by OD combination and additional control variables: HDI = Human Development Index (coefficients as reported in Tables 5 and 6); WFR = Welfare State Regime, None = No control variables, Survey and HDI = Controlling for survey differences of education, income and earnings inequality measures and the HDI.

Table H.6: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality Restricted to Mobility Data from the ESS, Men

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.087						0.079
<i>Social-democratic</i>	0.239*						0.086
<i>Transitional</i>	0.242						-0.230
Modernization							
<i>HDI</i>	0.413					0.344*	0.100
Between-class Inequality							
<i>Educational Inequality</i>		-0.571***			-0.558***	-0.608***	-0.668**
<i>HH-Income Inequality</i>			-0.306		-0.291	-0.377*	-0.380*
<i>Earnings Inequality</i>				-0.403*	-0.019	0.207	0.200
R-Squared	19.5%	32.6%	9.4%	16.3%	41.6%	50.0%	52.6%
R-Squared (adj.)	6.1%	30.1%	6.0%	13.1%	34.5%	41.7%	36.8%
BIC	-9,879	-25,134	-16,543	-18,835	-22,530	-23,684	-15,155

Note: ESS data only. Own calculations. N = 29 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Israel, Iceland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Russia, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.7: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality Restricted to Mobility Data from the ESS, Women

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.175						0.163
<i>Social-democratic</i>	0.288						0.217
<i>Transitional</i>	0.246						-0.415
Modernization							
<i>HDI</i>	0.475					0.404*	-0.017
Between-class Inequality							
<i>Educational Inequality</i>		-0.643***			-0.552*	-0.784**	-1.088***
<i>HH-Income Inequality</i>			-0.096		0.087	-0.058	-0.111
<i>Earnings Inequality</i>				-0.554***	-0.132	0.305	0.527
R-Squared	31.8%	41.3%	0.9%	30.7%	42.0%	52.9%	62.7%
R-Squared (adj.)	20.5%	39.1%	-2.7%	28.1%	35.0%	45.0%	50.3%
BIC	-3,576	-18,019	-2,831	-13,198	-11,601	-14,269	-10,980

Note: ESS data only. Own calculations. N = 29 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Israel, Iceland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Russia, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.8: Standardized Coefficients and R-Square from Weighted Least-Squares Regressions of the Intergenerational Association on Between-Class Resource Distances and HDI for each OD Combination Restricted to Mobility Data from the ESS, Men

		Destination Class					
		HSC	LSC	RNM	SEF	SWC	UWC
Origin Class	Distance						
	High Service Class (HSC)		0.332	0.095	-0.109	-0.326	0.276
	Low Service Class (LSC)	0.093		-0.165	-0.043	0.260	-0.352
	Routine Nonmanual (RNM)	0.111	-0.348*		-0.216	-0.136	-0.100
	Self-Employed (SEF)	-0.715*	-0.347	-0.253		-0.273	-0.455*
	Skilled Working Class (SWC)	0.178	-0.301	0.226	-0.575**		-0.125
	Unskilled Working Class (UWC)	-0.404*	-0.128	-0.271	-0.317	-0.199	
Origin Class	HDI						
	High Service Class (HSC)		-0.201	0.022	0.059	0.280*	0.073
	Low Service Class (LSC)	-0.233		-0.067	-0.040	0.323	0.083
	Routine Nonmanual (RNM)	0.121	-0.210		-0.424**	0.226	0.134
	Self-Employed (SEF)	-0.341	-0.140	-0.214		-0.368	0.209
	Skilled Working Class (SWC)	0.165	-0.036	0.038	0.054		0.197
	Unskilled Working Class (UWC)	0.180	0.407**	0.082	0.044	-0.546*	
Origin Class	Model R²						
	High Service Class (HSC)		18.8%	1.0%	1.9%	22.0%	7.7%
	Low Service Class (LSC)	7.9%		3.4%	0.2%	12.0%	14.2%
	Routine Nonmanual (RNM)	2.6%	18.5%		23.8%	8.0%	3.9%
	Self-Employed (SEF)	29.1%	8.1%	7.0%		26.4%	18.3%
	Skilled Working Class (SWC)	3.5%	8.3%	4.6%	30.7%		5.0%
	Unskilled Working Class (UWC)	24.3%	22.1%	10.3%	9.3%	34.7%	

Note: Mobility data set. Own calculations. N = 29 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Israel, Iceland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Russia, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients from 30 independent weighted least-squares regressions. We weighted each regression with the standard error of the association parameters.

Table H.9: Standardized Coefficients and R-Square from Weighted Least-Squares Regressions of the Intergenerational Association on Between-Class Resource Distances and HDI for each OD Combination Restricted to Mobility Data from the ESS, Women

		Destination Class					
		HSC	LSC	RNM	SEF	SWC	UWC
Origin Class	Distance						
	High Service Class (HSC)		0.05	-0.041	0.093	-0.141	-0.039
	Low Service Class (LSC)	-0.138		-0.206	-0.355*	-0.137	0.177
	Routine Nonmanual (RNM)	-0.119	0.031		0.075	-0.059	-0.363
	Self-Employed (SEF)	-0.343	0.13	0.16		-0.259	-0.122
	Skilled Working Class (SWC)	-0.218	-0.23	-0.102	0.263		-0.037
	Unskilled Working Class (UWC)	0.078	-0.447*	-0.008	-0.455*	-0.03	
Origin Class	HDI						
	High Service Class (HSC)		-0.306	-0.186	0.355	0.161	0.323*
	Low Service Class (LSC)	-0.267		-0.118	-0.164	0.178	0.165
	Routine Nonmanual (RNM)	-0.134	-0.092		0.046	0.086	0.187
	Self-Employed (SEF)	0.064	0.261	0.049		0.252	-0.312*
	Skilled Working Class (SWC)	0.032	-0.156	0.152	-0.006		0.119
	Unskilled Working Class (UWC)	0.667**	0.208	0.224	-0.093	-0.322	
Origin Class	Model R²						
	High Service Class (HSC)		10.8%	3.7%	10.1%	5.3%	11.3%
	Low Service Class (LSC)	6.7%		6.5%	11.0%	5.8%	4.4%
	Routine Nonmanual (RNM)	3.4%	0.9%		0.5%	1.4%	23.0%
	Self-Employed (SEF)	15.1%	4.2%	1.9%		13.2%	12.9%
	Skilled Working Class (SWC)	5.2%	5.5%	4.5%	6.9%		1.7%
	Unskilled Working Class (UWC)	42.0%	29.2%	5.2%	23.8%	10.3%	

Note: Mobility data set. Own calculations. N = 26 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients from 30 independent weighted least-squares regressions. We weighted each regression with the standard error of the association parameters.

Table H.10: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality Restricted to Mobility Data from the ESS and Inequality Measures from EU-SILC, Men

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.038						-0.009
<i>Social-democratic</i>	0.201						0.092
<i>Transitional</i>	0.255						-0.243
Modernization							
<i>HDI</i>	0.582*					0.373*	0.150
Between-class Inequality							
<i>Educational Inequality</i>		-0.513***			-0.300	-0.331	-0.488
<i>HH-Income Inequality</i>			-0.507***		-0.280	-0.266	-0.250
<i>Earnings Inequality</i>				-0.454**	-0.029	0.147	0.210
R-Squared	30.3%	26.3%	25.7%	20.6%	30.9%	42.0%	44.3%
R-Squared (adj.)	17.0%	23.2%	22.6%	17.3%	21.5%	31.0%	22.7%
BIC	-16,203	-24,519	-24,304	-22,599	-19,679	-20,999	-12,277

Note: ESS data only. Own calculations. N = 26 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.11: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality Restricted to Mobility Data from the ESS and Inequality Measures from EU-SILC, Women

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.153						0.091
<i>Social-democratic</i>	0.251						0.215
<i>Transitional</i>	0.255						-0.413
Modernization							
<i>HDI</i>	0.593					0.533***	0.133
Between-class Inequality							
<i>Educational Inequality</i>		-0.573***			-0.341	-0.473*	-0.784**
<i>HH-Income Inequality</i>			-0.532***		-0.105	-0.396	-0.456
<i>Earnings Inequality</i>				-0.555***	-0.190	0.440	0.668
R-Squared	40.6%	32.9%	28.3%	30.9%	35.7%	53.8%	61.8%
R-Squared (adj.)	29.3%	30.1%	25.3%	28.0%	27.0%	45.1%	46.9%
BIC	-4,111	-10,681	-8,960	-9,916	-5,307	-10,652	-5,795

Note: ESS data only. Own calculations. N = 26 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.12: Standardized Coefficients and R-Square from Weighted Least-Squares Regressions of the Intergenerational Association on Between-Class Resource Distances and HDI for each OD Combination Restricted to Mobility Data from the ESS and Inequality Measures from EU-SILC, Men

		Destination Class					
		HSC	LSC	RNM	SEF	SWC	UWC
Origin Class	Distance						
	High Service Class (HSC)		0.262	0.014	-0.071	-0.163	0.107
	Low Service Class (LSC)	-0.217		-0.055	0.003	0.283	-0.183
	Routine Nonmanual (RNM)	0.479*	0.009		-0.294	-0.344**	-0.132
	Self-Employed (SEF)	-0.428	-0.157	-0.095		-0.255	-0.036
	Skilled Working Class (SWC)	-0.148	-0.298	0.211	-0.237		0.212
	Unskilled Working Class (UWC)	-0.541**	-0.045	-0.256	-0.157	-0.084	
Origin Class	HDI						
	High Service Class (HSC)		-0.195	0.031	0.077	0.279	0.063
	Low Service Class (LSC)	-0.377*		-0.099	-0.039	0.372	0.104
	Routine Nonmanual (RNM)	0.313	-0.252		-0.485**	0.142	0.147
	Self-Employed (SEF)	-0.160	-0.035	-0.187		-0.439*	0.066
	Skilled Working Class (SWC)	0.029	-0.064	0.054	-0.178		0.124
	Unskilled Working Class (UWC)	0.073	0.439**	0.124	-0.084	-0.543	
Origin Class	Model R²						
	High Service Class (HSC)		14.7%	0.1%	1.4%	14.0%	1.2%
	Low Service Class (LSC)	11.8%		1.1%	0.2%	13.0%	5.5%
	Routine Nonmanual (RNM)	20.3%	6.4%		28.2%	17.0%	5.0%
	Self-Employed (SEF)	10.9%	1.8%	2.6%		26.0%	0.5%
	Skilled Working Class (SWC)	2.7%	7.4%	3.7%	9.9%		7.3%
	Unskilled Working Class (UWC)	33.3%	21.1%	10.7%	3.3%	31.6%	

Note: Mobility data set. Own calculations. N = 26 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients from 30 independent weighted least-squares regressions. We weighted each regression with the standard error of the association parameters.

Table H.13: Standardized Coefficients and R-Square from Weighted Least-Squares Regressions of the Intergenerational Association on Between-Class Resource Distances and HDI for each OD Combination Restricted to Mobility Data from the ESS and Inequality Measures from EU-SILC, Women

		Destination Class					
		HSC	LSC	RNM	SEF	SWC	UWC
Origin Class	Distance						
	High Service Class (HSC)		-0.140	-0.116	0.169	-0.296	-0.185
	Low Service Class (LSC)	-0.355		-0.238	-0.450*	0.055	0.253
	Routine Nonmanual (RNM)	0.031	0.024		0.235	-0.065	-0.334
	Self-Employed (SEF)	-0.212	0.519	-0.093		0.047	0.033
	Skilled Working Class (SWC)	-0.282	-0.185	0.083	0.236		-0.098
	Unskilled Working Class (UWC)	0.085	-0.595**	-0.070	0.034	0.000	
Origin Class	HDI						
	High Service Class (HSC)		-0.585*	-0.041	0.431	-0.065	0.170
	Low Service Class (LSC)	-0.675**		-0.460*	-0.095	0.586**	0.209
	Routine Nonmanual (RNM)	-0.186	-0.345		0.136	0.121	0.142
	Self-Employed (SEF)	0.243	0.717*	-0.136		0.212	-0.290
	Skilled Working Class (SWC)	0.116	-0.095	0.382	-0.100		0.188
	Unskilled Working Class (UWC)	0.637**	0.028	0.304	-0.108	-0.369	
Origin Class	Model R²						
	High Service Class (HSC)		26.8%	1.1%	13.6%	7.0%	9.9%
	Low Service Class (LSC)	30.8%		24.1%	17.8%	31.8%	6.4%
	Routine Nonmanual (RNM)	4.1%	12.4%		4.8%	2.5%	17.8%
	Self-Employed (SEF)	17.9%	27.0%	1.2%		4.5%	8.4%
	Skilled Working Class (SWC)	13.2%	2.5%	12.0%	6.8%		4.1%
	Unskilled Working Class (UWC)	34.8%	36.9%	11.9%	1.3%	13.6%	

Note: Mobility data set. Own calculations. N = 26 (Austria, Belgium, Bulgaria, Switzerland, Cyprus, Czechia, Germany, Denmark, Estonia, Greece, Spain, Finland, France, Hungary, Ireland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia and the United Kingdom). * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. Regression coefficients from 30 independent weighted least-squares regressions. We weighted each regression with the standard error of the association parameters.

Table H.14: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality Measured with Countries' Coefficient of Variation Based on Average Class Resources, Men

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.085						0.036
<i>Social-democratic</i>	0.273 *						0.144
<i>Transitional</i>	0.339						-0.129
Modernization							
<i>HDI</i>	0.393					0.139	-0.022
Between-class Inequality							
<i>Educational Inequality</i>		-0.620 ***			-0.524 ***	-0.525 ***	-0.553 **
<i>HH-Income Inequality</i>			-0.352 **		-0.206	-0.224	-0.222
<i>Earnings Inequality</i>				-0.521 ***	-0.124	-0.071	-0.069
R-Squared	18.5%	38.4%	12.4%	27.2%	46.2%	47.9%	50.3%
R-Squared (adj.)	8.9%	36.7%	10.1%	25.2%	41.6%	41.8%	39.1%
BIC	-12.761	-34.691	-20.964	-28.16	-32.616	-30.226	-21.117

Note: Mobility data set. Own calculations. N = 39. * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.15: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality Measured with Countries' Coefficient of Variation Based on Average Class Resources, Women

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.309 +						0.257 +
<i>Social-democratic</i>	0.385 ***						0.263 *
<i>Transitional</i>	0.365						-0.105
Modernization							
<i>HDI</i>	0.411					0.217	0.007
Between-class Inequality							
<i>Educational Inequality</i>		-0.655 ***			-0.507 ***	-0.526 ***	-0.565 **
<i>HH-Income Inequality</i>			-0.307 *		-0.065	-0.104	-0.180 +
<i>Earnings Inequality</i>				-0.563 ***	-0.188	-0.062	0.055
R-Squared	35.4%	42.9%	9.4%	31.6%	45.8%	49.4%	58.6%
R-Squared (adj.)	27.8%	41.3%	6.9%	29.8%	41.1%	43.4%	49.3%
BIC	1.684	-14.106	3.871	-7.121	-8.806	-7.856	-4.714

Note: Mobility data set. Own calculations. N = 39. + $p < .10$, * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.16: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality measured by the averaged resource ratios within countries, Men

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.085						0.030
<i>Social-democratic</i>	0.273 *						0.150
<i>Transitional</i>	0.339						-0.150
Modernization							
<i>HDI</i>	0.393					0.169	-0.018
Between-class Inequality							
<i>Educational Inequality</i>		-0.623 ***			-0.564 ***	-0.582 ***	-0.608 ***
<i>HH-Income Inequality</i>			-0.333 *		-0.203	-0.272	-0.258
<i>Earnings Inequality</i>				-0.457 **	-0.054	0.077	0.050
R-Squared	0.185	0.388	0.111	0.209	0.444	0.464	0.492
R-Squared (adj.)	0.089	0.372	0.087	0.188	0.396	0.401	0.377
BIC	-12,761	-34,969	-20,375	-24,951	-31,353	-29,133	-20,229

Note: Mobility data set. Own calculations. N = 39. ⁺ $p < .10$, * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.

Table H.17: Standardized Coefficients from Weighted Least-Squares Regressions of the Unidiff Parameter on Countries' Level of Between-Class Inequality measured by the averaged resource ratios within countries, Women

	M1	M2	M3	M4	M5	M6	M7
Welfare Regime (ref. Conservative)							
<i>Liberal</i>	0.309 +						0.272 +
<i>Social-democratic</i>	0.385 ***						0.281 *
<i>Transitional</i>	0.365						-0.099
Modernization							
<i>HDI</i>	0.411					0.205	-0.018
Between-class Inequality							
<i>Educational Inequality</i>		-0.641 ***			-0.448 **	-0.485 **	-0.529 **
<i>HH-Income Inequality</i>			-0.297 *		-0.050	-0.095	-0.201 +
<i>Earnings Inequality</i>				-0.601 ***	-0.241	-0.103	0.016
R-Squared	0.354	0.411	0.088	0.361	0.446	0.479	0.582
R-Squared (adj.)	0.278	0.395	0.063	0.344	0.399	0.418	0.487
BIC	1,684	-12,913	4,121	-9,752	-8,016	-6,736	-4,296

Note: Mobility data set. Own calculations. N = 39. + $p < .10$, * $p < .05$, ** $p < .01$, *** $p < .001$. Two-tailed t-tests. Robust standard errors. We weighted regressions with the inverse of the quasi-standard errors of the Unidiff parameter.