Replication code for "Cosmopolitan immigration attitudes in large European cities: Contextual or compositional effects?" by Rahsaan Maxwell

Three datasets were used in the article.
-European Social Survey rounds 1-8: ESSfinaldataAPSR.dta
-Swiss Household Panel rounds 1-18: SHPfinaldataAPSR.dta
-German Socioeconomic Panel (SOEP) neighborhood-level data were accessed under strict privacy considerations which meant that I could only analyze the data in the Berlin offices of the German Institute for Economic Research (DiW) and the data are unable to be shared with researchers outside of the DiW offices.

More information about restrictions on SOEP data can be found at the following website:
https://www.diw.de/documents/dokumentenarchiv/17/diw_01.c.44070.de/geocode_richtlinie.415762.pdf

Information on how to obtain access to SOEP neighborhood-level data can be found here:
https://www.diw.de/en/diw_02.c.222519.en/regional_data.html
https://www.diw.de/en/diw_02.c.222615.en/soep_in_residence.html

Below is the coding for all variables, followed by the code for reproducing the figures and tables. All statistical analysis done in Stata, all figures produced in R.

Coding (ESSfinaldataAPSR.dta)

essround – ESS rounds
1 – round 1 (2002), 2 – round 2 (2004), 3 – round 3 (2006), 4 – round 4 (2008), 5 – round 5 (2010), 6 – round 6 (2012), 7 – round 7 (2014), 8 – round 8 (2016)

wgt – weight

ess1: 1 – ESS round 1, 0 – all other rounds
ess2: 1 – ESS round 2, 0 – all other rounds
ess3: 1 – ESS round 3, 0 – all other rounds
ess4: 1 – ESS round 4, 0 – all other rounds
ess5: 1 – ESS round 5, 0 – all other rounds
ess6: 1 – ESS round 6, 0 – all other rounds
ess7: 1 – ESS round 7, 0 – all other rounds
ess8: 1 – ESS round 8, 0 – all other rounds

allowsame: To what extent do you think [country] should allow people of the same race or ethnic group as most [country] people to come and live here?
allowdiff: How about people of a different race or ethnic group from most [country] people?
allowpoor: How about people from the poorer countries outside Europe?

1 - Allow many to come and live here, .6666667 - Allow some, .3333333 - Allow a few, 0 - Allow none

immeco - Would you say it is generally bad or good for [country]'s economy that people come to live here from other countries? 0 - Bad for the economy ... 1 - Good for the economy (11-point scale)
immcult - Would you say that [country]'s cultural life is generally undermined or enriched by people coming to live here from other countries? 0 - Cultural life undermined ... 1 - Cultural life enriched (11-point scale)
immoverall - Is [country] made a worse or a better place to live by people coming to live here from other countries? 0 - Worse place to live ... 1 - Better place to live (11-point scale)

immtotal - immtotal = (immeco + immcult + immoverall + allowsame + allowdiff + allowpoor)/6

bornabroad – 0 – born in country of residence, 1 – not born in country of residence

edu: Highest degree obtained - 1 – post secondary degree, 2 – secondary degree, 3 – no secondary degree

ugrad: Highest degree obtained – 1 – post secondary degree, 0 – all other

noquals: Highest degree obtained – 1 – no secondary degree, 0 – all other
Occupational variables based on International Standard Classification of Occupations (ISCO) categories:

occup: 1 - Professional, 2 - Military, 3 - Manager, 4 - Associate professional, 5 - Clerical, 6 - Services and Sales, 7 - Agricultural, 8 - Trades, 9 - Machine, 10 - Elementary
prof – 1 – Professional occupation, 0 – all other occupations
manual – 1 – Agricultural, Trades, Machine and Elementary occupations, 0 – all other occupations

sex – 0 – male, 1 – female

age – age of respondent at time of survey

age4: quantiles of age: 1: 33 and younger, 2: 34-47 years old, 3: 48-63 years old, 4: 64 and older

citizen – 1 – Citizen of country of residence, 0 – Not a citizen of country of residence

geogiv2 – 1 – Largest city, 2 - Big city, 3 - Suburb, 4 – Town, 5 – Village, 6 - Countryside

austria – 1 - resident of Austria, 0 – all other countries
belgium – 1 – resident of Belgium, 0 – all other countries
switzerland – 1 – resident of Switzerland, 0 – all other countries

germany – 1 – resident of Germany, 0 – all other countries
denmark – 1 – resident of Denmark, 0 – all other countries
spain – 1 – resident of Spain, 0 – all other countries
finland – 1 – resident of Finland, 0 – all other countries
france – 1 – resident of France, 0 – all other countries
britain – 1 – resident of Britain, 0 – all other countries
ireland – 1 – resident of Ireland, 0 – all other countries
netherlands – 1 – resident of Netherlands, 0 – all other countries
norway – 1 – resident of Norway, 0 – all other countries
sweden – 1 – resident of Sweden, 0 – all other countries

country: 1 – Austria, 2 – Belgium, 3 – Switzerland, 5 – Germany, 6 – Denmark, 8 – Spain, 9 – Finland, 10 – France, 11 – Britain, 14 – Ireland, 19 –Netherlands, 20 – Norway, 24 – Sweden

localvar: sub-national region

rurbigcity: 0 – countryside, 1 – Largest city

Coding (SHPfinaldataAPSR.dta)

idpers – unique respondent identifier

year – year in which survey was conducted – 1 – 1999, 2 – 2000, 3 – 2001, 4 – 2002, 5 – 2003, 6 – 2004, 7 – 2005, 8 – 2006, 9 – 2007, 10 – 2009, 11 – 2010, 13 – 2012, 16 – 2015 (note that not all years are included because the dependent variable about immigration attitudes was not asked every year)

old – age of respondent at time of survey

What is your opinion on chances for foreigners? 'in favor of equal opportunities for foreigners', 'in favor of better opportunities for Swiss citizens', 'neither'.

immequal – 1 – in favor of equal opportunities for foreigners, 0 – other

proswiss – 1 – in favor of better opportunities for Swiss citizens, 0 – other

swiss – 1 – Swiss citizen, 0 – not a Swiss citizen

age4 - quantiles of age 1 – 20 and younger, 2 – 21-41 years old, 3 – 42-57 years old, 4 – 58 and older

woman – 0 – male, 1 – female

swissborn – 1 – born in Switzerland, 0 – not born in Switzerland

occupplus - Occupational variables based on International Standard Classification of Occupations (ISCO) categories: 1 - Professional, 2 - Military, 3 - Manager, 4 - Associate professional, 5 - Clerical, 6 - Services and Sales, 7 - Agricultural, 8 - Trades, 9 - Machine, 10 – Elementary, 11 – Not in the labor force

prof – 1 – Professional occupation, 0 – all other occupations
lowoccup – 1 – Agricultural, Trades, Machine and Elementary occupations, 0 – all other occupations

deglev - Highest degree obtained - 0 – post secondary degree, 1 – secondary degree, 2 – no secondary degree

postsec: Highest degree obtained – 1 – post secondary degree, 0 – all other

nosec: Highest degree obtained – 1 – no secondary degree, 0 – all other

realweight – weight

geogsimp2 – 1 – Great urban center, 2 – Medium urban center, 3 – Other, 4 – Rural

bigurban – 1 – Great urban center, 0 – all other

cantonvar – canton: 1 – Argovia, 2 – Appenzell Inner-Rhodes, 3 – Appenzell Outer-Rhodes, 4 – Bern, 5 – Basel – Town, 6 – Basel – Country, 7 – Fribourg, 8 – Geneva, 9 – Glarus, 10 – Grisons, 11 – Jura, 12 – Lucerne, 13 – Neuchatel, 14 – Nidwalden, 15 – Obwalden, 16 – St. Gall, 17 – Schaffhausen, 18 – Solothurn, 19 – Schwyz, 20 – Thurgovia, 21 – Ticino, 22 – Uri, 23 – Vaud, 24 – Valais, 25 – Zug, 26 – Zurich

regionvar – region: 1 – Lake Geneva, 2 – Middleland, 3 – North-west Switzerland, 4 – Zurich, 5 – East Switzerland, 6 – Central Switzerland, 7 – Ticino

willmove2rur – 1 – will move to a rural commune, 0 – will not move to a rural commune

willmove2bigurb – 1 – will move to a great urban center, 0 – will not move to a great urban center

demenage – 1 – moved since the previous survey wave, 0 – did not move since the previous survey wave

justmovedbigurb – 1 – moved to a great urban center since the previous survey wave, 0 – did not move to a great urban center since the previous survey wave

justmovedbigurbfor – 1 – moved to a great urban center in the top quartile of foreign residents since the previous survey wave, 0 – did not move to a great urban center in the top quartile of foreign residents since the previous survey wave

alwaysbigurbrur – 0 – has lived in the same great urban center since the age of 10, 1 – has lived in the same rural commune since the age of 10

alwaysgeog – 0 – has lived in the same great urban center since the age of 10, 1 – has lived in the same medium urban center since the age of 10, 2 – has lived in the same 'other' commune since the age of 10, 3 – has lived in the same rural commune since the age of 10

justmovedbigurbruralother – 1 – moved to a great urban center from a rural commune since the previous survey wave, 0 – did not move to a great urban center from a rural commune since the previous survey wave

premovebu – 0 – will not move to a great urban center, 1...x – will move to a great urban center in x years

postmovebu – 0 – did not move to a great urban center, 1…x – years since moving to a great urban center

premovebururalother – 0 – will not move to a great urban center from a rural commune, 1…x – will move to a great urban center from a rural commune in x years

postmovebururalother – 0 – did not move to a great urban center from a rural commune, 1…x – years since moving to a great urban center from a rural commune

premovebufor – 0 – will not move to a great urban center in the top quartile of foreign residents, 1…x – will move to a great urban center in the top quartile of foreign residents in x years

postmovebufor – 0 – did not move to a great urban center in the top quartile of foreign residents, 1…x – years since moving to a great urban center in the top quartile of foreign residents

<u>SOEP coding</u>

How concerned are you about immigration to Germany? 'not concerned at all', 'somewhat concerned', 'very concerned'

dvimmnoworry – 1 – not concerned at all, 0 – other
dvimmvworry – 1 – very worried, 0 - other

born – 1 – born in German without a migration background, 2 – not born in Germany, 3 – born in Germany with a migration background

secgen – 1 – born in Germany with a migration background, 0 – other

geog – 1 – big city, 2 – other, 3 – rural

geogcomplex – 1 – big city neighborhood in the lowest quartile of German residents, 2 – big city neighborhood in the second, third or fourth quartile of German residents, 3 – other, 3 – rural

urbanlodeutsch – 1 – big city neighborhood in the lowest quartile of German residents, 0 - other

lifeurblodeutsch – 0 – has lived in the same big city neighborhood in the lowest quartile of German residents since the age of 10, 1 – has lived in the same big city neighborhood in the second, third or fourth quartile of German residents since the age of 10, 2 – has lived in the same 'other' area since the age of 10, 3 – has lived in the same rural area since the age of 10

willmove2urbanlodeutsch – 1 – will move to a big city neighborhood in the lowest quartile of German residents, 0 – will not move to a big city neighborhood in the lowest quartile of German residents

willquiturblodeutsch – 1 – will move away from a big city neighborhood in the lowest quartile of German residents, 0 – other

design – weight

perdeutsch – percent of neighborhood residents that are ethnically German

perdeutsch4 – quintiles of perdeutsch

perdeutschdiff1 – perdeutsch(in survey wave t) – perdeutsch(in survey wave t-1)

perdeutschdiff5 – perdeutsch(in survey wave t) – perdeutsch(in survey wave t-5)

perdeutschdiff10 – perdeutsch(in survey wave t) – perdeutsch(in survey wave t-10)

perdeutschxdiff1 – perdeutsch/100(in survey wave t) – perdeutsch/100(in survey wave t-1)

pernwest – percent of neighborhood residents with ethnic origins in Sub-Saharan Africa, South/East/Southeast Asia, Islamic countries, or Turkey.

pernwestdiff1 – pernwest(in survey wave t) – pernwest(in survey wave t-1)

pernwestdiff5 – pernwest(in survey wave t) – pernwest(in survey wave t-5)

pernwestdiff10 – pernwest(in survey wave t) – pernwest(in survey wave t-10)

pernwestxdiff1 – pernwest/100(in survey wave t) – pernwest/100(in survey wave t-1)

premovelo – 0 – will not move to big city neighborhood in the lowest quartile of German residents, 1…x – will move to big city neighborhood in the lowest quartile of German residents in x years

justmovedurblodeutsch – 1 – moved to a big city neighborhood in the lowest quartile of German residents since the previous survey wave, 0 – did not move to a big city neighborhood in the lowest quartile of German residents since the previous survey wave

postmovelo – 0 – did not move to a big city neighborhood in the lowest quartile of German residents, 1…x – x years since moving to a big city neighborhood in the lowest quartile of German residents

premovelo3 – 0 – will not move to big city neighborhood in the lowest third of German residents, 1…x – will move to big city neighborhood in the lowest third of German residents in x years

justmovedurblo3deutsch – 1 – moved to a big city neighborhood in the lowest third of German residents since the previous survey wave, 0 – did not move to a big city neighborhood in the lowest third of German residents since the previous survey wave

postmovelo3 – 0 – did not move to a big city neighborhood in the lowest third of German residents, 1…x – x years since moving to a big city neighborhood in the lowest third of German residents

premovelo5 – 0 – will not move to big city neighborhood in the lowest fifth of German residents, 1…x – will move to big city neighborhood in the lowest fifth of German residents in x years

justmovedurblo5deutsch – 1 – moved to a big city neighborhood in the lowest fifth of German residents since the previous survey wave, 0 – did not move to a big city neighborhood in the lowest fifth of German residents since the previous survey wave

postmovelo5 – 0 – did not move to a big city neighborhood in the lowest fifth of German residents, 1…x – x years since moving to a big city neighborhood in the lowest fifth of German residents

premovelofrom – 0 – will not move to big city neighborhood in the lowest quartile of German residents, 1…x – will move to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood in x years

justmovedurblodeutschf – 1 – moved to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood since the previous survey wave, 0 – did not move to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood since the previous survey wave

postmovelofrom – 0 – did not move to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood, 1…x – x years since moving to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood

premovelofrom2 – 0 – will not move to big city neighborhood in the lowest quartile of German residents, 1…x – will move to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood in x years (people who move to big city neighborhoods with the lowest quartile of Germans from other big city neighborhoods are coded as missing)

justmovedurblodeutschf2 – 1 – moved to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood since the previous survey wave, 0 – did not move to big city neighborhood in the lowest quartile of German residents since the previous survey wave (people who move to big city neighborhoods with the lowest quartile of Germans from other big city neighborhoods are coded as missing)

postmovelofrom2 0 – did not move to big city neighborhood in the lowest quartile of German residents, 1…x – x years since moving to big city neighborhood in the lowest quartile of German residents from a non-big city and non-lowest quartile of German residents neighborhood (people who move to big city neighborhoods with the lowest quartile of Germans from other big city neighborhoods are coded as missing)

demenage – 1 – moved since the previous survey wave, 0 – did not move since the previous survey wave

demenageL1: 1 – moved between the previous survey wave and the wave prior to that, 0 – did not move between the previous survey wave and the wave prior to that

demenageL2: 1 – moved between two previous survey waves and the wave prior to that, 0 – did not move between two previous survey waves and the wave prior to that

demenageL3: 1 – moved between three previous survey waves and the wave prior to that, 0 – did not move between three previous survey waves and the wave prior to that

demenageL4: 1 – moved between four previous survey waves and the wave prior to that, 0 – did not move between four previous survey waves and the wave prior to that

demenageL5: 1 – moved between five previous survey waves and the wave prior to that, 0 – did not move between five previous survey waves and the wave prior to that

demenageL6: 1 – moved between six previous survey waves and the wave prior to that, 0 – did not move between six previous survey waves and the wave prior to that

demenageL7: 1 – moved between seven previous survey waves and the wave prior to that, 0 – did not move between seven previous survey waves and the wave prior to that

demenageL8: 1 – moved between eight previous survey waves and the wave prior to that, 0 – did not move between eight previous survey waves and the wave prior to that

demenageL9: 1 – moved between eight previous survey waves and the wave prior to that, 0 – did not move between eight previous survey waves and the wave prior to that

year – year in which survey was conducted – 1 – 1999, 2 – 2000, 3 – 2001, 4 – 2002, 5 – 2003, 6 – 2004, 7 – 2005, 8 – 2006, 9 – 2007, 10 – 2008, 11 – 2009, 12 – 2010, 13 – 2011, 14 – 2012, 15 – 2013, 16 – 2014, 17 – 2015, 18 – 2016

age – age of respondent at time of survey

age4 – quantiles of age

woman - 0 – male, 1 – female

degree – highest degree obtained: 1 - higher education, 2 – vocational or abitur (secondary), 3 – elementary, 4 – currently in school

ugrad – highest degree obtained: 1 – higher education, 0 – other

nosec – highest degree obtained: 1 – elementary, 0 – other

occup: Occupational variables based on International Standard Classification of Occupations (ISCO) categories: 1 - Professional, 2 - Military, 3 - Manager, 4 - Associate professional, 5 - Clerical, 6 - Services and Sales, 7 - Agricultural, 8 - Trades, 9 - Machine, 10 – Elementary, 11 – Not in the labor force

prof – 1 – Professional occupation, 0 – all other occupations
manual – 1 – Agricultural, Trades, Machine and Elementary occupations, 0 – all other occupations

citizen – 1 – German citizen, 0 – not a German citizen

ost – 0 – lives in West Germany, 1 – lives in East Germany

land – German state: 1 – Schleswig-Holstein, 2 – Hamburg, 3 – Niedersachsen, 4 – Bremen. 5 – Nordrhein-Westfahlen, 6 – Hessen, 7 – Rheinland-Pfalz, 8 – Baden-Wuerttemberg, 9 – Bayern, 10 – Saarland, 11 – Berlin, 12 – Brandenburg, 13 – Mecklenburg-Vorpommern, 14 – Sachsen, 15 – Sachsen-Anhalt, 16 – Thueringen

pid - unique respondent identifier

Figure 1
ESSfinaldataAPSR.dta

```
mean immtotal if bornabroad==0 [pweight=wgt2], over(geogiv2)

par(mfrow=c(1,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.5, .65), main="Immigration attitudes", cex.main = .75)
axis(1, at=seq(.5, .65, 0.05), cex.axis=.8)
points(.6140562, 6, pch=20, cex=1.5, col="black")
segments(.6062268, 6, .6218856, 6, lwd=2, col="black")
points(.5661635, 5, pch=20, cex=1.5, col="black")
segments(.5610164, 5, .5713105, 5, lwd=2, col="black")
points(.5370268, 4, pch=20, cex=1.5, col="black")
segments(.5322736, 4, .5417801, 4, lwd=2, col="black")
points(.5229679, 3, pch=20, cex=1.5, col="black")
segments(.5201359, 3, .5257998, 3, lwd=2, col="black")
points(.5134536, 2, pch=20, cex=1.5, col="black")
segments(.5106549, 2, .5162523, 2, lwd=2, col="black")
points(.5093708, 1, pch=20, cex=1.5, col="black")
segments(.5028603, 1, .5158813, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .75)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .75)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .75)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .75)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .75)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .75)
```

Figure 2
ESSfinaldataAPSR.dta

```
mean immtotal if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)

par(mfrow=c(1,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.35, .7), main="", cex.main = .75)
axis(1, at=seq(.35, .7, 0.05), cex.axis=.8)
points(.6923351 , 6, pch=20, cex=1, col="gray64")
segments(.677592, 6, .7070781, 6, lwd=2, col="gray64")
points(.6818814, 5, pch=20, cex=1, col="gray64")
segments(.6724601, 5, .6913027, 5, lwd=2, col="gray64")
```

```
points(.6556692, 4, pch=20, cex=1, col="gray64")
segments(.6452983, 4, .6660401, 4, lwd=2, col="gray64")
points(.6497296, 3, pch=20, cex=1, col="gray64")
segments(.6431546, 3, .6563046, 3, lwd=2, col="gray64")
points(.6416273, 2, pch=20, cex=1, col="gray64")
segments(.6342856, 2, .6489691, 2, lwd=2, col="gray64")
points(.6460478, 1, pch=20, cex=1, col="gray64")
segments(.6299679, 1, .6621277, 1, lwd=2, col="gray64")
points(.4756555, 6, pch=20, cex=1.5, col="black")
segments(.4319085, 6, .5194026, 6, lwd=2, col="black")
points(.4325716, 5, pch=20, cex=1.5, col="black")
segments(.4110059, 5, .4541373, 5, lwd=2, col="black")
points(.3978717, 4, pch=20, cex=1.5, col="black")
segments(.3798209, 4, .4159225, 4, lwd=2, col="black")
points(.3886309, 3, pch=20, cex=1.5, col="black")
segments(.3785446, 3, .3987173, 3, lwd=2, col="black")
points(.4068467, 2, pch=20, cex=1.5, col="black")
segments(.3971568, 2, .4165367, 2, lwd=2, col="black")
points(.396104, 1, pch=20, cex=1.5, col="black")
segments(.3756168, 1, .4165913, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
```

Figure 3

```
SHPfinaldataAPSR.dta
mean immequal proswiss if swissborn==1 [pweight=realweight], over(geogsimp2)

par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.5, .7), main="Equal opportunities for foreigners", cex.main =
.75)
axis(1, at=seq(.5, .7, 0.05), cex.axis=.8)
points(.6814015, 4.5, pch=20, cex=1.5, col="black")
segments(.6676828, 4.5, .6951203, 4.5, lwd=2, col="black")
points(.6554183, 3.5, pch=20, cex=1.5, col="black")
segments(.6426976, 3.5, .6681391, 3.5, lwd=2, col="black")
points(.6017307, 2.5, pch=20, cex=1.5, col="black")
segments(.5963495, 2.5, .6071119, 2.5, lwd=2, col="black")
points(.5666108, 1.5, pch=20, cex=1.5, col="black")
```

```
segments(.5561616, 1.5, .5770601, 1.5, lwd=2, col="black")
box()
mtext(expression("Great urban"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Medium urban"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Other"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Rural"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .4), main="Better opportunities for Swiss citizens",
cex.main = .75)
axis(1, at=seq(.2, .4, 0.05), cex.axis=.8)
points(.2467052, 4.5, pch=20, cex=1.5, col="black")
segments(.2339875, 4.5, .259423, 4.5, lwd=2, col="black")
points(.2717342, 3.5, pch=20, cex=1.5, col="black")
segments(.259845, 3.5, .2836234, 3.5, lwd=2, col="black")
points(.3192716, 2.5, pch=20, cex=1.5, col="black")
segments(.3141412, 2.5, .3244019, 2.5, lwd=2, col="black")
points(.3544091, 1.5, pch=20, cex=1.5, col="black")
segments(.3443079, 1.5, .3645103, 1.5, lwd=2, col="black")
box()
mtext(expression("Great urban"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Medium urban"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Other"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Rural"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
```

Figure 4
SHPfinaldataAPSR.dta

```
xtreg immequal i.premovebu justmovedbigurb i.postmovebu i.year demenage i.deglev
i.occupplus i.age4 swiss i.cantonvar if swissborn==1 [pweight=realweight], i(idpers) fe
xtreg proswiss i.premovebu justmovedbigurb i.postmovebu i.year demenage i.deglev
i.occupplus i.age4 swiss i.cantonvar if swissborn==1 [pweight=realweight], i(idpers) fe

par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.25, .25), xlim=c(-7, 6), main="Equal opportunities for foreigners",
cex.main = .75)
axis(2, at=seq(-.25, .25, .05), las=2, cex.axis=.65)
axis(1, at=seq(-7, 6, 1), las=0, cex.axis=.65)
points(-7,  -.0377416, pch=20, cex=1.5, col="black")
segments(-7,  -.1728225, -7, .0973394, lwd=2, col="black")
points(-6, .0328875, pch=20, cex=1.5, col="black")
segments(-6,  -.093303, -6, .1590779, lwd=2, col="black")
points(-5, .0170767, pch=20, cex=1.5, col="black")
```

```
segments(-5,  -.1027626, -5, .1369161, lwd=2, col="black")
points(-4, .0030237, pch=20, cex=1.5, col="black")
segments(-4,  -.1067639, -4, .1128113, lwd=2, col="black")
points(-3,  .0123565, pch=20, cex=1.5, col="black")
segments(-3,   -.096843, -3, .1215559, lwd=2, col="black")
points(-2, .0431922, pch=20, cex=1.5, col="black")
segments(-2, -.0595005, -2, .1458848, lwd=2, col="black")
points(-1,  .0112011, pch=20, cex=1.5, col="black")
segments(-1, -.0950576, -1, .1174598, lwd=2, col="black")
points(0, -.0394877, pch=20, cex=1.5, col="black")
segments(0, -.1473128, 0, .0683375, lwd=2, col="black")
points(1, .0269118, pch=20, cex=1.5, col="black")
segments(1, -.0704426, 1, .1242663, lwd=2, col="black")
points(2, .006562, pch=20, cex=1.5, col="black")
segments(2,  -.0800514, 2, .0931755, lwd=2, col="black")
points(3, .0239281, pch=20, cex=1.5, col="black")
segments(3, -.0892987, 3, .1371548, lwd=2, col="black")
points(4, -.0370174, pch=20, cex=1.5, col="black")
segments(4,  -.1372239, 4, .0631892, lwd=2, col="black")
points(5,  .0097136, pch=20, cex=1.5, col="black")
segments(5,  -.0997119, 5,  .1191391, lwd=2, col="black")
points(6,  -.0619194, pch=20, cex=1.5, col="black")
segments(6,  -.2360208, 6, .1121819, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.25, .25), xlim=c(-7, 6), main="Better opportunities for Swiss citizens",
cex.main = .75)
axis(2, at=seq(-.25, .25, .05), las=2, cex.axis=.65)
axis(1, at=seq(-7, 6, 1), las=0, cex.axis=.65)
points(-7, .0293606, pch=20, cex=1.5, col="black")
segments(-7,  -.1207384, -7, .1794595, lwd=2, col="black")
points(-6, -.0292305, pch=20, cex=1.5, col="black")
segments(-6,  -.1657768, -6, .1073157, lwd=2, col="black")
points(-5,  -.0675913, pch=20, cex=1.5, col="black")
segments(-5,  -.1983842, -5, .0632015, lwd=2, col="black")
points(-4, .0129214, pch=20, cex=1.5, col="black")
segments(-4,  -.1209952, -4,  .146838, lwd=2, col="black")
points(-3, -.0365452, pch=20, cex=1.5, col="black")
segments(-3,  -.1639794, -3, .090889, lwd=2, col="black")
points(-2, -.0616146, pch=20, cex=1.5, col="black")
segments(-2,  -.18495, -2, .0617208, lwd=2, col="black")
points(-1,  -.0366387, pch=20, cex=1.5, col="black")
```

```
segments(-1, -.1628172, -1, .0895398, lwd=2, col="black")
points(0,  -.0186721, pch=20, cex=1.5, col="black")
segments(0,  -.1392135, 0,  .1018693, lwd=2, col="black")
points(1, -.0485104, pch=20, cex=1.5, col="black")
segments(1, -.1613647, 1, .0643439, lwd=2, col="black")
points(2,  -.0052576, pch=20, cex=1.5, col="black")
segments(2, -.1120061, 2, .1014909, lwd=2, col="black")
points(3,  -.0462014, pch=20, cex=1.5, col="black")
segments(3, -.1929505, 3, .1005477, lwd=2, col="black")
points(4,  .0120929, pch=20, cex=1.5, col="black")
segments(4,  -.1084154, 4, .1326011, lwd=2, col="black")
points(5, -.0154509, pch=20, cex=1.5, col="black")
segments(5,  -.1479444, 5, .1170426, lwd=2, col="black")
points(6, .0268331, pch=20, cex=1.5, col="black")
segments(6,  -.1756944, 6, .2293606, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
```

Figure 5
SHPfinaldataAPSR.dta

```
logit immequal i.geogsimp2 i.deglev i.occupplus i.geogsimp#i.occupplus
i.geogsimp#i.deglev woman swiss i.age4 i.cantonvar i.year if swissborn==1
[pweight=realweight], cluster(idpers)
logit proswiss i.geogsimp2 i.deglev i.occupplus i.geogsimp#i.occupplus i.geogsimp#i.deglev
woman swiss i.age4 i.cantonvar i.year if swissborn==1  [pweight=realweight],
cluster(idpers)

predict out if e(sample)
mean out if nosec==1 & lowoccup==1, over(geogsimp2)
mean out if postsec==1 & prof==1, over(geogsimp2)


par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.35, .85), main="Equal opportunities for foreigners", cex.main
= .75)
axis(1, at=seq(.35, .85, 0.1), cex.axis=.8)
points(.5834951 , 4.5, pch=20, cex=1.5, col="black")
segments(.5459402, 4.5, .62105, 4.5, lwd=2, col="black")
points(.5857502, 3.5, pch=20, cex=1.5, col="black")
segments(.568348, 3.5, .6031525, 3.5, lwd=2, col="black")
```

```
points(.4472599, 2.5, pch=20, cex=1.5, col="black")
segments(.439739, 2.5, .4547807, 2.5, lwd=2, col="black")
points(.3877353, 1.5, pch=20, cex=1.5, col="black")
segments(.376589, 1.5, .3988816, 1.5, lwd=2, col="black")
points(.8375295, 4.5, pch=20, cex=1.5, col="gray64")
segments(.8357574, 4.5, .8393017, 4.5, lwd=2, col="gray64")
points(.8340961, 3.5, pch=20, cex=1.5, col="gray64")
segments(.8318512, 3.5, .836341, 3.5, lwd=2, col="gray64")
points(.7763946, 2.5, pch=20, cex=1.5, col="gray64")
segments(.7751258, 2.5, .7776634, 2.5, lwd=2, col="gray64")
points(.7728082, 1.5, pch=20, cex=1.5, col="gray64")
segments(.7698167, 1.5, .7757998, 1.5, lwd=2, col="gray64")
box()
mtext(expression("Great urban"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Medium urban"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Other"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Rural"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.10, .6), main="Better opportunities for Swiss citizens",
cex.main = .75)
axis(1, at=seq(.10, .6, 0.1), cex.axis=.8)
points(.3601108, 4.5, pch=20, cex=1.5, col="black")
segments(.3266864, 4.5, .3935353, 4.5, lwd=2, col="black")
points(.3540462, 3.5, pch=20, cex=1.5, col="black")
segments(.3373746, 3.5, .3707177, 3.5, lwd=2, col="black")
points(.4642496, 2.5, pch=20, cex=1.5, col="black")
segments(.4572989, 2.5, .4712002, 2.5, lwd=2, col="black")
points(.5407938, 1.5, pch=20, cex=1.5, col="black")
segments(.5308985, 1.5, .550689, 1.5, lwd=2, col="black")
points(.1145573, 4.5, pch=20, cex=1.5, col="gray64")
segments(.1132665, 4.5, .1158481, 4.5, lwd=2, col="gray64")
points(.1175883, 3.5, pch=20, cex=1.5, col="gray64")
segments(.1161436, 3.5, .119033, 3.5, lwd=2, col="gray64")
points(.1614242, 2.5, pch=20, cex=1.5, col="gray64")
segments(.1605159, 2.5, .1623325, 2.5, lwd=2, col="gray64")
points(.1777366, 1.5, pch=20, cex=1.5, col="gray64")
segments(.1754649, 1.5, .1800084, 1.5, lwd=2, col="gray64")
box()
mtext(expression("Great urban"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Medium urban"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Other"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Rural"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
```

Figure 6

SHPfinaldataAPSR.dta

```
logit immequal willmove2bigurb i.deglev i.occupplus willmove2bigurb#i.deglev
willmove2bigurb#i.occupplus i.age4 woman swiss i.year b26.cantonvar if bigurban==0 &
swissborn==1 [pweight=realweight], cluster(idpers)
predict out if e(sample)
mean out if nosec==1 [pweight=realweight], over(willmove2bigurb)
mean out if postsec==1 [pweight=realweight], over(willmove2bigurb)
mean out if lowoccup==1 [pweight=realweight], over(willmove2bigurb)
mean out if prof==1 [pweight=realweight], over(willmove2bigurb)


logit proswiss willmove2bigurb i.deglev i.occupplus willmove2bigurb#i.deglev
willmove2bigurb#i.occupplus i.age4 woman swiss i.year b26.cantonvar if bigurban==0 &
swissborn==1 [pweight=realweight], cluster(idpers)
predict out2 if e(sample)
mean out2 if nosec==1 [pweight=realweight], over(willmove2bigurb)
mean out2 if postsec==1 [pweight=realweight], over(willmove2bigurb)
mean out2 if lowoccup==1 [pweight=realweight], over(willmove2bigurb)

par(mfrow=c(2,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.1, .8), main="Equal for foreigners - Education", cex.main =
.75)
axis(1, at=seq(.1, .8, 0.1), cex.axis=.6)
points(.695841, 4, pch=20, cex=1.5, col="black")
segments(.6764325, 4, .7152494, 4, lwd=2, col="black")
points(.4973513, 2, pch=20, cex=1.5, col="black")
segments(.4940643, 2, .5006383, 2, lwd=2, col="black")
points(.791754, 4, pch=20, cex=1.5, col="gray64")
segments(.7817194, 4, .8017885, 4, lwd=2, col="gray64")
points(.7100345, 2, pch=20, cex=1.5, col="gray64")
segments(.7086289, 2, .7114401, 2, lwd=2, col="gray64")
box()
mtext(expression("Move urban"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Never urban"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.1, .8), main="Equal for foreigners - Occupation", cex.main =
.75)
axis(1, at=seq(.1, .8, 0.1), cex.axis=.6)
points(.5582851, 4, pch=20, cex=1.5, col="black")
segments(.4960488, 4, .6205213, 4, lwd=2, col="black")
points(.4982226, 2, pch=20, cex=1.5, col="black")
```

```
segments(.4959541, 2, .500491, 2, lwd=2, col="black")
points(.7815694, 4, pch=20, cex=1.5, col="gray64")
segments(.7734778, 4, .789661, 4, lwd=2, col="gray64")
points(.7580734, 2, pch=20, cex=1.5, col="gray64")
segments(.7565264, 2, .7596205, 2, lwd=2, col="gray64")
box()
mtext(expression("Move urban"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Never urban"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.1, .8), main="Better for Swiss citizens - Education", cex.main
= .75)
axis(1, at=seq(.1, .8, 0.1), cex.axis=.6)
points(.2430061, 4, pch=20, cex=1.5, col="black")
segments(.2251567, 4, .2608555, 4, lwd=2, col="black")
points(.4097663, 2, pch=20, cex=1.5, col="black")
segments(.4067304, 2, .4128022, 2, lwd=2, col="black")
points(.1371456, 4, pch=20, cex=1.5, col="gray64")
segments(.1301146, 4, .1441766, 4, lwd=2, col="gray64")
points(.2227239, 2, pch=20, cex=1.5, col="gray64")
segments(.221516, 2, .2239317, 2, lwd=2, col="gray64")
box()
mtext(expression("Move urban"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Never urban"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.1, .8), main="Better for Swiss citizens - Occupation", cex.main
= .75)
axis(1, at=seq(.1, .8, 0.1), cex.axis=.6)
points(.3745994, 4, pch=20, cex=1.5, col="black")
segments(.3172878, 4, .431911, 4, lwd=2, col="black")
points(.4254233, 2, pch=20, cex=1.5, col="black")
segments(.4232805, 2, .4275661, 2, lwd=2, col="black")
points(.1388239, 4, pch=20, cex=1.5, col="gray64")
segments(.1332233, 4, .1444245, 4, lwd=2, col="gray64")
points(.1781178, 2, pch=20, cex=1.5, col="gray64")
segments(.1769096, 2, .179326, 2, lwd=2, col="gray64")
box()
mtext(expression("Move urban"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Never urban"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
```

Figure 7
SOEP data unavailable

```
mean dvimmnoworry dvimmvworry if born!=2 & geog==1 [pweight=design],
over(perdeutsch4)
mean dvimmnoworry dvimmvworry if born!=2 & geog==2 [pweight=design],
over(perdeutsch4)
mean dvimmnoworry dvimmvworry if born!=2 & geog==3 [pweight=design],
over(perdeutsch4)

par(mfrow=c(3,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Big city: No immigration concerns", cex.main =
.75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.4057062, 4.5, pch=20, cex=1.5, col="black")
segments(.393641, 4.5, .4177714, 4.5, lwd=2, col="black")
points(.3478659, 3.5, pch=20, cex=1.5, col="black")
segments(.3344286, 3.5, .3613032, 3.5, lwd=2, col="black")
points(.3127212, 2.5, pch=20, cex=1.5, col="black")
segments(.2967549, 2.5, .3286875, 2.5, lwd=2, col="black")
points(.2320691, 1.5, pch=20, cex=1.5, col="black")
segments(.2115077, 1.5, .2526306, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Big city: Very concerned about immigration",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.2329799, 4.5, pch=20, cex=1.5, col="black")
segments(.2225772, 4.5, .2433827, 4.5, lwd=2, col="black")
points(.2512219, 3.5, pch=20, cex=1.5, col="black")
segments(.2386275, 3.5, .2638163, 3.5, lwd=2, col="black")
points(.3187424, 2.5, pch=20, cex=1.5, col="black")
segments(.300923, 2.5, .3365619, 2.5, lwd=2, col="black")
points(.338557, 1.5, pch=20, cex=1.5, col="black")
segments(.3142577, 1.5, .3628563, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
```

```
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Other: No immigration concerns", cex.main =
.75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.2768203, 4.5, pch=20, cex=1.5, col="black")
segments(.2696932, 4.5, .2839475, 4.5, lwd=2, col="black")
points(.3103135, 3.5, pch=20, cex=1.5, col="black")
segments(.3037796, 3.5, .3168474, 3.5, lwd=2, col="black")
points(.303255, 2.5, pch=20, cex=1.5, col="black")
segments(.2966741, 2.5, .3098359, 2.5, lwd=2, col="black")
points(.2775936, 1.5, pch=20, cex=1.5, col="black")
segments(.2705091, 1.5, .2846781, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Other: Very concerned about immigration",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.3062781, 4.5, pch=20, cex=1.5, col="black")
segments(.2984975, 4.5, .3140586, 4.5, lwd=2, col="black")
points(.2609852, 3.5, pch=20, cex=1.5, col="black")
segments(.2548819, 3.5, .2670885, 3.5, lwd=2, col="black")
points(.2664341, 2.5, pch=20, cex=1.5, col="black")
segments(.2602652, 2.5, .2726029, 2.5, lwd=2, col="black")
points(.2799766, 1.5, pch=20, cex=1.5, col="black")
segments(.2729023, 1.5, .2870509, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Rural: No immigration concerns", cex.main =
.75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.2768948, 4.5, pch=20, cex=1.5, col="black")
segments(.2544193, 4.5, .2993703, 4.5, lwd=2, col="black")
points(.269743, 3.5, pch=20, cex=1.5, col="black")
segments(.2566265, 3.5, .2828594, 3.5, lwd=2, col="black")
points(.2832922, 2.5, pch=20, cex=1.5, col="black")
segments(.2734338, 2.5, .2931506, 2.5, lwd=2, col="black")
```

```
points(.2529991, 1.5, pch=20, cex=1.5, col="black")
segments(.246405, 1.5, .2595932, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Rural: Very concerned about immigration",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.2874151, 4.5, pch=20, cex=1.5, col="black")
segments(.2655077, 4.5, .3093225, 4.5, lwd=2, col="black")
points(.2798442, 3.5, pch=20, cex=1.5, col="black")
segments(.2663606, 3.5, .2933278, 3.5, lwd=2, col="black")
points(.2744039, 2.5, pch=20, cex=1.5, col="black")
segments(.2649618, 2.5, .2838461, 2.5, lwd=2, col="black")
points(.2911584, 1.5, pch=20, cex=1.5, col="black")
segments(.2843213, 1.5, .2979955, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
```

Figure 8
SOEP data unavailable

```
xtreg dvimmnoworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7 [pweight=design], i(pid) fe
xtreg dvimmvworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7 [pweight=design], i(pid) fe

par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.2, .2), xlim=c(-6, 10), main="No concerns about immigration", cex.main =
.75)
axis(2, at=seq(-.2, .2, .1), las=2, cex.axis=.65)
axis(1, at=seq(-6, 10, 1), las=0, cex.axis=.65)
points(-6, -.0652548, pch=20, cex=1.5, col="black")
segments(-6,  -.1908209, -6, .0603112, lwd=2, col="black")
points(-5, -.0125495, pch=20, cex=1.5, col="black")
segments(-5, -.0789813, -5, .0538823, lwd=2, col="black")
```

```
points(-4, -.0795178, pch=20, cex=1.5, col="black")
segments(-4, -.1629846, -4, .003949, lwd=2, col="black")
points(-3, .0002103, pch=20, cex=1.5, col="black")
segments(-3, -.0652662, -3, .0656868, lwd=2, col="black")
points(-2, .0135105, pch=20, cex=1.5, col="black")
segments(-2, -.0529618, -2, .0799829, lwd=2, col="black")
points(-1, -.0256377, pch=20, cex=1.5, col="black")
segments(-1, -.0778949, -1, .0266195, lwd=2, col="black")
points(0, .0274725, pch=20, cex=1.5, col="black")
segments(0, -.0303473, 0, .0852924, lwd=2, col="black")
points(1, .0093606, pch=20, cex=1.5, col="black")
segments(1, -.0312705, 1, .0499917, lwd=2, col="black")
points(2, -.0019598, pch=20, cex=1.5, col="black")
segments(2, -.0403355, 2, .0364159, lwd=2, col="black")
points(3, -.0022768, pch=20, cex=1.5, col="black")
segments(3, -.0484834, 3, .0439297, lwd=2, col="black")
points(4, .0324386, pch=20, cex=1.5, col="black")
segments(4, -.0189602, 4, .0838374, lwd=2, col="black")
points(5, .0218631, pch=20, cex=1.5, col="black")
segments(5, -.0261129, 5, .0698391, lwd=2, col="black")
points(6, .0029467, pch=20, cex=1.5, col="black")
segments(6, -.0451591, 6, .0510524, lwd=2, col="black")
points(7, -.0125187, pch=20, cex=1.5, col="black")
segments(7, -.0657158, 7, .0406783, lwd=2, col="black")
points(8, -.030015, pch=20, cex=1.5, col="black")
segments(8, -.081997, 8, .0219669, lwd=2, col="black")
points(9, .0073725, pch=20, cex=1.5, col="black")
segments(9, -.052425, 9, .0671701, lwd=2, col="black")
points(10, -.0055317, pch=20, cex=1.5, col="black")
segments(10, -.0708486, 10, .0597852, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.2, .2), xlim=c(-6, 10), main="Very concerned about immigration",
cex.main = .75)
axis(2, at=seq(-.2, .2, .1), las=2, cex.axis=.65)
axis(1, at=seq(-6, 10, 1), las=0, cex.axis=.65)
points(-6, -.0170532, pch=20, cex=1.5, col="black")
segments(-6, -.0904299, -6, .0563236, lwd=2, col="black")
points(-5, -.003921, pch=20, cex=1.5, col="black")
segments(-5,  -.099108, -5, .0912659, lwd=2, col="black")
points(-4, .0583156, pch=20, cex=1.5, col="black")
segments(-4, -.0215733, -4, .1382045, lwd=2, col="black")
```

```
points(-3, .0191893, pch=20, cex=1.5, col="black")
segments(-3, -.0433232, -3, .0817018, lwd=2, col="black")
points(-2, -.0100244, pch=20, cex=1.5, col="black")
segments(-2, -.0676292, -2, .0475805, lwd=2, col="black")
points(-1, -.0216023, pch=20, cex=1.5, col="black")
segments(-1, -.0645278, -1, .0213232, lwd=2, col="black")
points(0, -.0421876, pch=20, cex=1.5, col="black")
segments(0, -.096893, 0, .0125179, lwd=2, col="black")
points(1, .0108799, pch=20, cex=1.5, col="black")
segments(1, -.0237731, 1, .0455328, lwd=2, col="black")
points(2, .0270093, pch=20, cex=1.5, col="black")
segments(2, -.0111267, 2, .0651453, lwd=2, col="black")
points(3, .0302279, pch=20, cex=1.5, col="black")
segments(3, -.0129344, 3, .0733902, lwd=2, col="black")
points(4, .00259, pch=20, cex=1.5, col="black")
segments(4, -.0396063, 4, .0447864, lwd=2, col="black")
points(5, .0043801, pch=20, cex=1.5, col="black")
segments(5, -.042135, 5, .0508952, lwd=2, col="black")
points(6, .0177199, pch=20, cex=1.5, col="black")
segments(6, -.0299467, 6, .0653865, lwd=2, col="black")
points(7, .0082182, pch=20, cex=1.5, col="black")
segments(7, -.0413552, 7, .0577915, lwd=2, col="black")
points(8, -.0017429, pch=20, cex=1.5, col="black")
segments(8, -.0554695, 8, .0519837, lwd=2, col="black")
points(9, .0060165, pch=20, cex=1.5, col="black")
segments(9, -.0493399, 9, .0613728, lwd=2, col="black")
points(10, -.057664, pch=20, cex=1.5, col="black")
segments(10, -.126325, 10, .010997, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
```

Table 1
ESSfinaldataAPSR.dta

```
keep if age4!=. & edu!=. & occup!=. & citizen!=. & natsec!=. & sex!=.
regress immtotal i.geogiv2 ess2 ess3 ess4 ess5 ess6 ess7 ess8 belgium switzerland
germany denmark spain finland france britain ireland netherlands norway sweden if
bornabroad==0 [pweight=wgt2], cl(country)
regress immtotal i.geogiv2 i.edu i.occup ess2 ess3 ess4 ess5 ess6 ess7 ess8 belgium
switzerland germany denmark spain finland france britain ireland netherlands norway
sweden if bornabroad==0 [pweight=wgt2], cl(country)
```

regress immtotal i.geogiv2 i.edu i.occup i.age4 citizen natsec sex ess2 ess3 ess4 ess5 ess6 ess7 ess8 belgium switzerland germany denmark spain finland france britain ireland netherlands norway sweden if bornabroad==0 [pweight=wgt2], cl(country)

keep if age4!=. & edu!=. & occup!=. & citizen!=. & natsec!=. & sex!=.
mixed immtotal i.geogiv2 ess2 ess3 ess4 ess5 ess6 ess7 ess8 if bornabroad==0 [pweight=wgt2] || country: || localvar: , cov(unstruct)
mixed immtotal i.geogiv2 i.edu i.occup ess2 ess3 ess4 ess5 ess6 ess7 ess8 if bornabroad==0 [pweight=wgt2] || country: || localvar: , cov(unstruct)
mixed immtotal i.geogiv2 i.edu i.occup i.age4 citizen natsec sex ess2 ess3 ess4 ess5 ess6 ess7 ess8 if bornabroad==0 [pweight=wgt2] || country: || localvar: , cov(unstruct)

Table 2
SHPfinaldataAPSR.dta

logit willmove2bigurb immequal proswiss i.geogsimp2 i.regionvar i.year if bigurban==0 & swissborn==1 & deglev!=. & occupplus!=. & woman!=. & age4!=. & swiss!=. [pweight=realweight], cluster(idpers)
logit willmove2bigurb immequal proswiss i.deglev i.occupplus i.geogsimp2 i.regionvar i.year if bigurban==0 & swissborn==1 & woman!=. & age4!=. & swiss!=. [pweight=realweight], cluster(idpers)
logit willmove2bigurb immequal proswiss i.deglev i.occupplus woman i.age4 swiss i.geogsimp2 i.regionvar i.year if bigurban==0 & swissborn==1 [pweight=realweight], cluster(idpers)
logit willmove2rur immequal proswiss i.geogsimp2 i.regionvar i.year if bigurban==0 & swissborn==1 & deglev!=. & occupplus!=. & woman!=. & age4!=. & swiss!=. [pweight=realweight], cluster(idpers)
logit willmove2rur immequal proswiss i.deglev i.occupplus i.geogsimp2 i.regionvar i.year if bigurban==0 & swissborn==1 & woman!=. & age4!=. & swiss!=. [pweight=realweight], cluster(idpers)
logit willmove2rur immequal proswiss i.deglev i.occupplus woman i.age4 swiss i.geogsimp2 i.regionvar i.year if bigurban==0 & swissborn==1 [pweight=realweight], cluster(idpers)

Appendix Table B1
ESSfinaldataAPSR.dta

sum age if bornabroad==0 & geogiv2==1 [iweight=wgt2]
sum sex if bornabroad==0 & geogiv2==1 [iweight=wgt2]
sum natsec if bornabroad==0 & geogiv2==1 [iweight=wgt2]
sum ugrad if bornabroad==0 & geogiv2==1 [iweight=wgt2]
sum noquals if bornabroad==0 & geogiv2==1 [iweight=wgt2]
sum prof if bornabroad==0 & geogiv2==1 [iweight=wgt2]
sum manual if bornabroad==0 & geogiv2==1 [iweight=wgt2]

```
sum age if bornabroad==0 & geogiv2==2 [iweight=wgt2]
sum sex if bornabroad==0 & geogiv2==2 [iweight=wgt2]
sum natsec if bornabroad==0 & geogiv2==2 [iweight=wgt2]
sum ugrad if bornabroad==0 & geogiv2==2 [iweight=wgt2]
sum noquals if bornabroad==0 & geogiv2==2 [iweight=wgt2]
sum prof if bornabroad==0 & geogiv2==2 [iweight=wgt2]
sum manual if bornabroad==0 & geogiv2==2 [iweight=wgt2]

sum age if bornabroad==0 & geogiv2==3 [iweight=wgt2]
sum sex if bornabroad==0 & geogiv2==3 [iweight=wgt2]
sum natsec if bornabroad==0 & geogiv2==3 [iweight=wgt2]
sum ugrad if bornabroad==0 & geogiv2==3 [iweight=wgt2]
sum noquals if bornabroad==0 & geogiv2==3 [iweight=wgt2]
sum prof if bornabroad==0 & geogiv2==3 [iweight=wgt2]
sum manual if bornabroad==0 & geogiv2==3 [iweight=wgt2]

sum age if bornabroad==0 & geogiv2==4 [iweight=wgt2]
sum sex if bornabroad==0 & geogiv2==4 [iweight=wgt2]
sum natsec if bornabroad==0 & geogiv2==4 [iweight=wgt2]
sum ugrad if bornabroad==0 & geogiv2==4 [iweight=wgt2]
sum noquals if bornabroad==0 & geogiv2==4 [iweight=wgt2]
sum prof if bornabroad==0 & geogiv2==4 [iweight=wgt2]
sum manual if bornabroad==0 & geogiv2==4 [iweight=wgt2]

sum age if bornabroad==0 & geogiv2==5 [iweight=wgt2]
sum sex if bornabroad==0 & geogiv2==5 [iweight=wgt2]
sum natsec if bornabroad==0 & geogiv2==5 [iweight=wgt2]
sum ugrad if bornabroad==0 & geogiv2==5 [iweight=wgt2]
sum noquals if bornabroad==0 & geogiv2==5 [iweight=wgt2]
sum prof if bornabroad==0 & geogiv2==5 [iweight=wgt2]
sum manual if bornabroad==0 & geogiv2==5 [iweight=wgt2]

sum age if bornabroad==0 & geogiv2==6 [iweight=wgt2]
sum sex if bornabroad==0 & geogiv2==6 [iweight=wgt2]
sum natsec if bornabroad==0 & geogiv2==6 [iweight=wgt2]
sum ugrad if bornabroad==0 & geogiv2==6 [iweight=wgt2]
sum noquals if bornabroad==0 & geogiv2==6 [iweight=wgt2]
sum prof if bornabroad==0 & geogiv2==6 [iweight=wgt2]
sum manual if bornabroad==0 & geogiv2==6 [iweight=wgt2]
```

Appendix Table B2
SHPfinaldataAPSR.dta

```
sum old if swissborn==1 [iweight=realweight]
sum woman if swissborn==1 [iweight=realweight]
sum swiss if swissborn==1 [iweight=realweight]
```

```
sum postsec nosec if swissborn==1 [iweight=realweight]
sum prof lowoccup if swissborn==1 [iweight=realweight]

sum old if swissborn==1 & geogsimp2==1 [iweight=realweight]
sum woman if swissborn==1 & geogsimp2==1 [iweight=realweight]
sum swiss if swissborn==1 & geogsimp2==1 [iweight=realweight]
sum postsec nosec if swissborn==1 & geogsimp2==1 [iweight=realweight]
sum prof lowoccup if swissborn==1 & geogsimp2==1 [iweight=realweight]

sum old if swissborn==1 & geogsimp2==2 [iweight=realweight]
sum woman if swissborn==1 & geogsimp2==2 [iweight=realweight]
sum swiss if swissborn==1 & geogsimp2==2 [iweight=realweight]
sum postsec nosec if swissborn==1 & geogsimp2==2 [iweight=realweight]
sum prof lowoccup if swissborn==1 & geogsimp2==2 [iweight=realweight]

sum old if swissborn==1 & geogsimp2==3 [iweight=realweight]
sum woman if swissborn==1 & geogsimp2==3 [iweight=realweight]
sum swiss if swissborn==1 & geogsimp2==3 [iweight=realweight]
sum postsec nosec if swissborn==1 & geogsimp2==3 [iweight=realweight]
sum prof lowoccup if swissborn==1 & geogsimp2==3 [iweight=realweight]

sum old if swissborn==1 & geogsimp2==4 [iweight=realweight]
sum woman if swissborn==1 & geogsimp2==4 [iweight=realweight]
sum swiss if swissborn==1 & geogsimp2==4 [iweight=realweight]
sum postsec nosec if swissborn==1 & geogsimp2==4 [iweight=realweight]
sum prof lowoccup if swissborn==1 & geogsimp2==4 [iweight=realweight]
```

Appendix Table B3
SOEP data unavailable

```
sum age if born!=2 [iweight=design]
sum woman if born!=2 [iweight=design]
sum secgen if born!=2 [iweight=design]
sum ugrad nosec if born!=2 [iweight=design]
sum prof manual if born!=2 [iweight=design]

sum age if born!=2 & geog==1 [iweight=design]
sum woman if born!=2 & geog==1 [iweight=design]
sum secgen if born!=2 & geog==1 [iweight=design]
sum ugrad nosec if born!=2 & geog==1 [iweight=design]
sum prof manual if born!=2 & geog==1 [iweight=design]

sum age if born!=2 & geog==1 & perdeutsch==1 [iweight=design]
sum woman if born!=2 & geog==1 & perdeutsch==1 [iweight=design]
sum secgen if born!=2 & geog==1 & perdeutsch==1 [iweight=design]
sum ugrad nosec if born!=2 & geog==1 & perdeutsch==1 [iweight=design]
```

```
sum prof manual if born!=2 & geog==1 & perdeutsch==1 [iweight=design]

sum age if born!=2 & geog==1 & perdeutsch==4 [iweight=design]
sum woman if born!=2 & geog==1 & perdeutsch==4 [iweight=design]
sum secgen if born!=2 & geog==1 & perdeutsch==4 [iweight=design]
sum ugrad nosec if born!=2 & geog==1 & perdeutsch==4 [iweight=design]
sum prof manual if born!=2 & geog==1 & perdeutsch==4 [iweight=design]

sum age if born!=2 & geog==2 [iweight=design]
sum woman if born!=2 & geog==2 [iweight=design]
sum secgen if born!=2 & geog==2 [iweight=design]
sum ugrad nosec if born!=2 & geog==2 [iweight=design]
sum prof manual if born!=2 & geog==2 [iweight=design]

sum age if born!=2 & geog==2 [iweight=design]
sum woman if born!=2 & geog==2 [iweight=design]
sum secgen if born!=2 & geog==2 [iweight=design]
sum ugrad nosec if born!=2 & geog==2 [iweight=design]
sum prof manual if born!=2 & geog==2 [iweight=design]
```

Appendix Figure B1
ESSfinaldataAPSR.dta

```
mean allowsame if bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immeco if bornabroad==0 [pweight=wgt2], over(geogiv2)
mean allowdiff if bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immcult if bornabroad==0 [pweight=wgt2], over(geogiv2)
mean allowpoor if bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immoverall if bornabroad==0 [pweight=wgt2], over(geogiv2)

par(mfrow=c(3,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.45, .7), main="Allow same race/ethnicity", cex.main = .75)
axis(1, at=seq(.45, .7, 0.05), cex.axis=.8)
points(.668423, 6, pch=20, cex=1.5, col="black")
segments(.6588647, 6, .6779813, 6, lwd=2, col="black")
points(.6417581, 5, pch=20, cex=1.5, col="black")
segments(.6354005, 5, .6481157, 5, lwd=2, col="black")
points(.6218039, 4, pch=20, cex=1.5, col="black")
segments(.6157368, 4, .6278709, 4, lwd=2, col="black")
points(.6021446, 3, pch=20, cex=1.5, col="black")
segments(.5986048, 3, .6056844, 3, lwd=2, col="black")
points(.5917897, 2, pch=20, cex=1.5, col="black")
segments(.5882086, 2, .5953708, 2, lwd=2, col="black")
points(.5846405, 1, pch=20, cex=1.5, col="black")
```

```
segments(.5764728, 1, .5928081, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.45, .7), main="Immigration effect on economy", cex.main =
.75)
axis(1, at=seq(.45, .7, 0.05), cex.axis=.8)
points(.5767917, 6, pch=20, cex=1.5, col="black")
segments(.5682061, 6, .5853772, 6, lwd=2, col="black")
points(.5218022, 5, pch=20, cex=1.5, col="black")
segments(.5160948, 5, .5275095, 5, lwd=2, col="black")
points(.4944298, 4, pch=20, cex=1.5, col="black")
segments(.4891908, 4, .4996688, 4, lwd=2, col="black")
points(.4827615, 3, pch=20, cex=1.5, col="black")
segments(.4796176, 3, .4859054, 3, lwd=2, col="black")
points(.4766821, 2, pch=20, cex=1.5, col="black")
segments(.4736486, 2, .4797157, 2, lwd=2, col="black")
points(.4758022, 1, pch=20, cex=1.5, col="black")
segments(.4688067, 1, .4827976, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.45, .7), main="Allow different race/ethnicity", cex.main = .75)
axis(1, at=seq(.45, .7, 0.05), cex.axis=.8)
points(.6128793, 6, pch=20, cex=1.5, col="black")
segments(.6030861, 6, .6226725, 6, lwd=2, col="black")
points(.5736362, 5, pch=20, cex=1.5, col="black")
segments(.5670644, 5, .580208, 5, lwd=2, col="black")
points(.5381753, 4, pch=20, cex=1.5, col="black")
segments(.5318723, 4, .5444782, 4, lwd=2, col="black")
points(.5211793, 3, pch=20, cex=1.5, col="black")
segments(.5174774, 3, .5248811, 3, lwd=2, col="black")
points(.5083706, 2, pch=20, cex=1.5, col="black")
segments(.5047238, 2, .5120175, 2, lwd=2, col="black")
```

```
points(.4991607, 1, pch=20, cex=1.5, col="black")
segments(.4908688, 1, .5074526, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.45, .7), main="Immigration effect on culture", cex.main = .75)
axis(1, at=seq(.45, .7, 0.05), cex.axis=.8)
points(.6475327, 6, pch=20, cex=1.5, col="black")
segments(.6386412, 6, .6564242, 6, lwd=2, col="black")
points(.5950066, 5, pch=20, cex=1.5, col="black")
segments(.5889416, 5, .6010716, 5, lwd=2, col="black")
points(.5593801, 4, pch=20, cex=1.5, col="black")
segments(.5537837, 4, .5649766, 4, lwd=2, col="black")
points(.5486546, 3, pch=20, cex=1.5, col="black")
segments(.5453648, 3, .5519444, 3, lwd=2, col="black")
points(.5393922, 2, pch=20, cex=1.5, col="black")
segments(.5361852, 2, .5425993, 2, lwd=2, col="black")
points(.5353786, 1, pch=20, cex=1.5, col="black")
segments(.5281305, 1, .5426266, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.45, .7), main="Allow poor non-European countries", cex.main
= .75)
axis(1, at=seq(.45, .7, 0.05), cex.axis=.8)
points(.5878301, 6, pch=20, cex=1.5, col="black")
segments(.5777042, 6, .597956, 6, lwd=2, col="black")
points(.5487644, 5, pch=20, cex=1.5, col="black")
segments(.5419628, 5, .5555659, 5, lwd=2, col="black")
points(.5125824, 4, pch=20, cex=1.5, col="black")
segments(.5061613, 4, .5190035, 4, lwd=2, col="black")
points(.4979426, 3, pch=20, cex=1.5, col="black")
segments(.4941519, 3, .5017333, 3, lwd=2, col="black")
points(.4898093, 2, pch=20, cex=1.5, col="black")
```

```
segments(.4860579, 2, .4935607, 2, lwd=2, col="black")
points(.4779533, 1, pch=20, cex=1.5, col="black")
segments(.4692132, 1, .4866935, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 8.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 6), xlim=c(.45, .7), main="Immigration effect overall", cex.main = .75)
axis(1, at=seq(.45, .7, 0.05), cex.axis=.8)
points(.5592515, 6, pch=20, cex=1.5, col="black")
segments(.5508261, 6, .5676768, 6, lwd=2, col="black")
points(.5062205, 5, pch=20, cex=1.5, col="black")
segments(.5008109, 5, .5116302, 5, lwd=2, col="black")
points(.4855338, 4, pch=20, cex=1.5, col="black")
segments(.4804865, 4, .4905812, 4, lwd=2, col="black")
points(.4763223, 3, pch=20, cex=1.5, col="black")
segments(.4733632, 3, .4792814, 3, lwd=2, col="black")
points(.4653662, 2, pch=20, cex=1.5, col="black")
segments(.4625639, 2, .4681684, 2, lwd=2, col="black")
points(.4713772, 1, pch=20, cex=1.5, col="black")
segments(.4648116, 1, .4779427, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
```

Appendix Figure C1
ESSfinaldataAPSR.dta

```
mean immtotal if edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==2 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)

mean immtotal if prof==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if (occup>1 & occup<7) & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
```

```
par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.35, .7), main="Education", cex.main = .75)
axis(1, at=seq(.35, .7, 0.05), cex.axis=.8)
points(.6781714, 6, pch=15, cex=1, col="gray64")
segments(.6687075, 6, .6876352, 6, lwd=2, col="gray64")
points(.6463701, 5, pch=15, cex=1, col="gray64")
segments(.6392084, 5, .6535317, 5, lwd=2, col="gray64")
points(.6136711, 4, pch=15, cex=1, col="gray64")
segments(.6064628, 4, .6208793, 4, lwd=2, col="gray64")
points(.6058804, 3, pch=15, cex=1, col="gray64")
segments(.6012767, 3, .6104842, 3, lwd=2, col="gray64")
points(.6013406, 2, pch=15, cex=1, col="gray64")
segments(.596691, 2, .6059903, 2, lwd=2, col="gray64")
points(.5991562, 1, pch=15, cex=1, col="gray64")
segments(.5887761, 1, .6095362, 1, lwd=2, col="gray64")
points(.5759555, 6, pch=17, cex=1, col="gray64")
segments(.5631633, 6, .5887478, 6, lwd=2, col="gray64")
points(.5387737, 5, pch=17, cex=1, col="gray64")
segments(.5314915, 5, .5460559, 5, lwd=2, col="gray64")
points(.5244638, 4, pch=17, cex=1, col="gray64")
segments(.518003, 4, .5309245, 4, lwd=2, col="gray64")
points(.5099534, 3, pch=17, cex=1, col="gray64")
segments(.5062172, 3, .5136897, 3, lwd=2, col="gray64")
points(.502934, 2, pch=17, cex=1, col="gray64")
segments(.4993323, 2, .5065357, 2, lwd=2, col="gray64")
points(.5052686, 1, pch=17, cex=1, col="gray64")
segments(.4972491, 1, .513288, 1, lwd=2, col="gray64")
points(.4895064, 6, pch=20, cex=1.5, col="black")
segments(.4615973, 6, .5174154, 6, lwd=2, col="black")
points(.4565932, 5, pch=20, cex=1.5, col="black")
segments(.4409817, 5, .4722047, 5, lwd=2, col="black")
points(.4114472, 4, pch=20, cex=1.5, col="black")
segments(.3984082, 4, .4244863, 4, lwd=2, col="black")
points(.4161488, 3, pch=20, cex=1.5, col="black")
segments(.4086836, 3, .423614, 3, lwd=2, col="black")
points(.4214465, 2, pch=20, cex=1.5, col="black")
segments(.4143345, 2, .4285585, 2, lwd=2, col="black")
points(.3962764, 1, pch=20, cex=1.5, col="black")
segments(.3801406, 1, .4124123, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
```

```
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.35, .7), main="Occupation", cex.main = .75)
axis(1, at=seq(.35, .7, 0.05), cex.axis=.8)
points(.6877951, 6, pch=15, cex=1, col="gray64")
segments(.6737557, 6, .7018345, 6, lwd=2, col="gray64")
points(.6691486, 5, pch=15, cex=1, col="gray64")
segments(.6596982, 5, .6785989, 5, lwd=2, col="gray64")
points(.6378667, 4, pch=15, cex=1, col="gray64")
segments(.6279372, 4, .6477962, 4, lwd=2, col="gray64")
points(.6327492, 3, pch=15, cex=1, col="gray64")
segments(.6264302, 3, .6390682, 3, lwd=2, col="gray64")
points(.6219438, 2, pch=15, cex=1, col="gray64")
segments(.6150008, 2, .6288868, 2, lwd=2, col="gray64")
points(.6295523, 1, pch=15, cex=1, col="gray64")
segments(.6134617, 1, .645643, 1, lwd=2, col="gray64")
points(.6089433, 6, pch=17, cex=1, col="gray64")
segments(.5985344, 6, .6193522, 6, lwd=2, col="gray64")
points(.5687998, 5, pch=17, cex=1, col="gray64")
segments(.5616762, 5, .5759234, 5, lwd=2, col="gray64")
points(.5401286, 4, pch=17, cex=1, col="gray64")
segments(.5338205, 4, .5464367, 4, lwd=2, col="gray64")
points(.5326854, 3, pch=17, cex=1, col="gray64")
segments(.5288317, 3, .536539, 3, lwd=2, col="gray64")
points(.5279884, 2, pch=17, cex=1, col="gray64")
segments(.5241002, 2, .5318765, 2, lwd=2, col="gray69")
points(.5262204, 1, pch=17, cex=1, col="gray69")
segments(.5163774, 1, .5360634, 1, lwd=2, col="gray64")
points(.5301778, 6, pch=20, cex=1.5, col="black")
segments(.509229, 6, .5511266, 6, lwd=2, col="black")
points(.490829, 5, pch=20, cex=1.5, col="black")
segments(.4793816, 5, .5022764, 5, lwd=2, col="black")
points(.4666339, 4, pch=20, cex=1.5, col="black")
segments(.4565494, 4, .4767184, 4, lwd=2, col="black")
points(.4545939, 3, pch=20, cex=1.5, col="black")
segments(.4492872, 3, .4599006, 3, lwd=2, col="black")
points(.4561762, 2, pch=20, cex=1.5, col="black")
segments(.4511946, 2, .4611577, 2, lwd=2, col="black")
points(.4629811, 1, pch=20, cex=1.5, col="black")
segments(.4528258, 1, .4731363, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
```

```
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
```

Appendix Figure C2
ESSfinaldataAPSR.dta

```
mean allowsame if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean allowsame if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)

mean allowdiff if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean allowdiff if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)

mean allowpoor if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean allowpoor if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)


par(mfrow=c(3,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.3, .8), main="Allow same race/ethnicity", cex.main = .75)
axis(1, at=seq(.3, .8, 0.05), cex.axis=.8)
points(.753276, 6, pch=20, cex=1.5, col="gray64")
segments(.7337693, 6, .7727827, 6, lwd=2, col="gray64")
points(.760383, 5, pch=20, cex=1.5, col="gray64")
segments(.7480735, 5, .7726925, 5, lwd=2, col="gray64")
points(.7313538, 4, pch=20, cex=1.5, col="gray64")
segments(.717926, 4, .7447816, 4, lwd=2, col="gray64")
points(.7229057, 3, pch=20, cex=1.5, col="gray64")
segments(.7144163, 3, .7313951, 3, lwd=2, col="gray64")
points(.7231588, 2, pch=20, cex=1.5, col="gray64")
segments(.7139476, 2, .7323701, 2, lwd=2, col="gray64")
points(.7142588, 1, pch=20, cex=1.5, col="gray64")
segments(.6951615, 1, .733356, 1, lwd=2, col="gray64")
points(.4966908, 6, pch=20, cex=1.5, col="black")
segments(.4475814, 6, .5458002, 6, lwd=2, col="black")
points(.4871643, 5, pch=20, cex=1.5, col="black")
segments(.4590803, 5, .5152482, 5, lwd=2, col="black")
points(.4728003, 4, pch=20, cex=1.5, col="black")
segments(.4469906, 4, .49861, 4, lwd=2, col="black")
points(.4503332, 3, pch=20, cex=1.5, col="black")
segments(.4367302, 3, .4639362, 3, lwd=2, col="black")
points(.4488834, 2, pch=20, cex=1.5, col="black")
segments(.4364479, 2, .4613189, 2, lwd=2, col="black")
points(.4389011, 1, pch=20, cex=1.5, col="black")
```

```
segments(.4131756, 1, .4646267, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Country"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.3, .8), main="Allow different race/ethnicity", cex.main =
.75)
axis(1, at=seq(.3, .8, 0.05), cex.axis=.8)
points(.7090225, 6, pch=20, cex=1.5, col="gray64")
segments(.6897342, 6, .7283108, 6, lwd=2, col="gray64")
points(.6958899, 5, pch=20, cex=1.5, col="gray64")
segments(.6829539, 5, .7088259, 5, lwd=2, col="gray64")
points(.661453, 4, pch=20, cex=1.5, col="gray64")
segments(.6476577, 4, .6752483, 4, lwd=2, col="gray64")
points(.6625729, 3, pch=20, cex=1.5, col="gray64")
segments(.6537807, 3, .671365, 3, lwd=2, col="gray64")
points(.657967, 2, pch=20, cex=1.5, col="gray64")
segments(.6482179, 2, .6677161, 2, lwd=2, col="gray64")
points(.6489277, 1, pch=20, cex=1.5, col="gray64")
segments(.6275739, 1, .6702815, 1, lwd=2, col="gray64")
points(.4298085, 6, pch=20, cex=1.5, col="black")
segments(.3786878, 6, .4809291, 6, lwd=2, col="black")
points(.4304443, 5, pch=20, cex=1.5, col="black")
segments(.4019235, 5, .458965, 5, lwd=2, col="black")
points(.3806572, 4, pch=20, cex=1.5, col="black")
segments(.3562131, 4, .4051013, 4, lwd=2, col="black")
points(.3768167, 3, pch=20, cex=1.5, col="black")
segments(.3631427, 3, .3904907, 3, lwd=2, col="black")
points(.38483, 2, pch=20, cex=1.5, col="black")
segments(.3728234, 2, .3968365, 2, lwd=2, col="black")
points(.3621121, 1, pch=20, cex=1.5, col="black")
segments(.3370708, 1, .3871535, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Country"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
```

```
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.3, .8), main="Allow poor non-European countries",
cex.main = .75)
axis(1, at=seq(.3, .8, 0.05), cex.axis=.8)
points(.6795065, 6, pch=20, cex=1.5, col="gray64")
segments(.6611203, 6, .6978928, 6, lwd=2, col="gray64")
points(.6657214, 5, pch=20, cex=1.5, col="gray64")
segments(.6520837, 5, .679359, 5, lwd=2, col="gray64")
points(.6339732, 4, pch=20, cex=1.5, col="gray64")
segments(.6195194, 4, .648427, 4, lwd=2, col="gray64")
points(.6294525, 3, pch=20, cex=1.5, col="gray64")
segments(.6199739, 3, .638931, 3, lwd=2, col="gray64")
points(.6254524, 2, pch=20, cex=1.5, col="gray64")
segments(.614933, 2, .6359717, 2, lwd=2, col="gray64")
points(.6194141, 1, pch=20, cex=1.5, col="gray64")
segments(.5955673, 1, .6432609, 1, lwd=2, col="gray64")
points(.4606917, 6, pch=20, cex=1.5, col="black")
segments(.4033305, 6, .5180528, 6, lwd=2, col="black")
points(.4202769, 5, pch=20, cex=1.5, col="black")
segments(.390896, 5, .4496577, 5, lwd=2, col="black")
points(.3567259, 4, pch=20, cex=1.5, col="black")
segments(.3337254, 4, .3797264, 4, lwd=2, col="black")
points(.3671224, 3, pch=20, cex=1.5, col="black")
segments(.3535806, 3, .3806642, 3, lwd=2, col="black")
points(.3784839, 2, pch=20, cex=1.5, col="black")
segments(.3660174, 2, .3909505, 2, lwd=2, col="black")
points(.3548932, 1, pch=20, cex=1.5, col="black")
segments(.3271928, 1, .3825935, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Country"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
```

Appendix Figure C3
ESSfinaldataAPSR.dta

```
mean immeco if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immeco if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)

mean immcult if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
```

```
mean immcult if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2], over(geogiv2)

mean immoverall if prof==1 & edu==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immoverall if manual==1 & edu==3 & bornabroad==0 [pweight=wgt2],
over(geogiv2)


par(mfrow=c(3,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.3, .8), main="Immigration effect on economy", cex.main =
.75)
axis(1, at=seq(.3, .8, 0.05), cex.axis=.8)
points(.6582991, 6, pch=20, cex=1.5, col="gray64")
segments(.6448537, 6, .6717446, 6, lwd=2, col="gray64")
points(.6320927, 5, pch=20, cex=1.5, col="gray64")
segments(.6215408, 5, .6426446, 5, lwd=2, col="gray64")
points(.620385, 4, pch=20, cex=1.5, col="gray64")
segments(.6092102, 4, .6315597, 4, lwd=2, col="gray64")
points(.6040139, 3, pch=20, cex=1.5, col="gray64")
segments(.5965673, 3, .6114604, 3, lwd=2, col="gray64")
points(.5980528, 2, pch=20, cex=1.5, col="gray64")
segments(.59016, 2, .6059455, 2, lwd=2, col="gray64")
points(.6123376, 1, pch=20, cex=1.5, col="gray64")
segments(.5929406, 1, .6317346, 1, lwd=2, col="gray64")
points(.4660126, 6, pch=20, cex=1.5, col="black")
segments(.4140658, 6, .5179593, 6, lwd=2, col="black")
points(.4041918, 5, pch=20, cex=1.5, col="black")
segments(.3782826, 5, .430101, 5, lwd=2, col="black")
points(.3806172, 4, pch=20, cex=1.5, col="black")
segments(.3595714, 4, .4016631, 4, lwd=2, col="black")
points(.3723596, 3, pch=20, cex=1.5, col="black")
segments(.3603199, 3, .3843994, 3, lwd=2, col="black")
points(.4010154, 2, pch=20, cex=1.5, col="black")
segments(.3905872, 2, .4114437, 2, lwd=2, col="black")
points(.3862102, 1, pch=20, cex=1.5, col="black")
segments(.363275, 1, .4091455, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Country"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
```

```
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.3, .8), main="Immigration effect on culture", cex.main =
.75)
axis(1, at=seq(.3, .8, 0.05), cex.axis=.8)
points(.7241781, 6, pch=20, cex=1.5, col="gray64")
segments(.7068383, 6, .741518, 6, lwd=2, col="gray64")
points(.7229015, 5, pch=20, cex=1.5, col="gray64")
segments(.7127269, 5, .7330762, 5, lwd=2, col="gray64")
points(.6907164, 4, pch=20, cex=1.5, col="gray64")
segments(.678756, 4, .7026768, 4, lwd=2, col="gray64")
points(.6780055, 3, pch=20, cex=1.5, col="gray64")
segments(.6703645, 3, .6856466, 3, lwd=2, col="gray64")
points(.6675505, 2, pch=20, cex=1.5, col="gray64")
segments(.6592002, 2, .6759009, 2, lwd=2, col="gray64")
points(.6849434, 1, pch=20, cex=1.5, col="gray64")
segments(.6648317, 1, .7050552, 1, lwd=2, col="gray64")
points(.5242001, 6, pch=20, cex=1.5, col="black")
segments(.4786147, 6, .5697855, 6, lwd=2, col="black")
points(.439543, 5, pch=20, cex=1.5, col="black")
segments(.4119711, 5, .4671149, 5, lwd=2, col="black")
points(.4182993, 4, pch=20, cex=1.5, col="black")
segments(.3962453, 4, .4403533, 4, lwd=2, col="black")
points(.4175694, 3, pch=20, cex=1.5, col="black")
segments(.4053078, 3, .429831, 3, lwd=2, col="black")
points(.4499783, 2, pch=20, cex=1.5, col="black")
segments(.4393209, 2, .4606357, 2, lwd=2, col="black")
points(.4324065, 1, pch=20, cex=1.5, col="black")
segments(.408976, 1, .4558371, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Country"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.3, .8), main="Immigration effect overall", cex.main = .75)
axis(1, at=seq(.3, .8, 0.05), cex.axis=.8)
points(.6246671, 6, pch=20, cex=1.5, col="gray64")
segments(.6087161, 6, .6406182, 6, lwd=2, col="gray64")
points(.6066541, 5, pch=20, cex=1.5, col="gray64")
segments(.5963468, 5, .6169614, 5, lwd=2, col="gray64")
points(.5965768, 4, pch=20, cex=1.5, col="gray64")
segments(.5851957, 4, .607958, 4, lwd=2, col="gray64")
points(.588295, 3, pch=20, cex=1.5, col="gray64")
```

```
segments(.5811899, 3, .5954001, 3, lwd=2, col="gray64")
points(.5746549, 2, pch=20, cex=1.5, col="gray64")
segments(.5668813, 2, .5824285, 2, lwd=2, col="gray64")
points(.6022899, 1, pch=20, cex=1.5, col="gray64")
segments(.5855406, 1, .6190391, 1, lwd=2, col="gray64")
points(.4161603, 6, pch=20, cex=1.5, col="black")
segments(.3750768, 6, .4572438, 6, lwd=2, col="black")
points(.3947934, 5, pch=20, cex=1.5, col="black")
segments(.3722537, 5, .4173331, 5, lwd=2, col="black")
points(.372094, 4, pch=20, cex=1.5, col="black")
segments(.3519162, 4, .3922717, 4, lwd=2, col="black")
points(.3731273, 3, pch=20, cex=1.5, col="black")
segments(.3619725, 3, .3842822, 3, lwd=2, col="black")
points(.3873795, 2, pch=20, cex=1.5, col="black")
segments(.3777331, 2, .3970259, 2, lwd=2, col="black")
points(.3828737, 1, pch=20, cex=1.5, col="black")
segments(.3627385, 1, .4030088, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .65)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .65)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .65)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .65)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .65)
mtext(expression("Country"),  side = 2, at = 1, las = 2 , line = .5, cex = .65)
```

Appendix Figure C4
ESSfinaldataAPSR.dta

```
mean immtotal if edu==1 & bornabroad==0 & austria==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & austria==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & austria==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & austria==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & belgium==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & belgium==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & belgium==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & belgium==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & switzerland==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & switzerland==1 [pweight=wgt2],
over(geogiv2)
```

```
mean immtotal if prof==1 & bornabroad==0 & switzerland==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & switzerland==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & germany==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & germany==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & germany==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & germany==1 [pweight=wgt2],
over(geogiv2)

par(mfrow=c(4,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Austria: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6471448, 6, pch=20, cex=1, col="gray64")
segments(.6189502, 6, .6753394, 6, lwd=2, col="gray64")
points(.6008477, 5, pch=20, cex=1, col="gray64")
segments(.5576812, 5, .6440143, 5, lwd=2, col="gray64")
points(.5390389, 4.2, pch=20, cex=1, col="gray64")
segments(.4808996, 4.2, .5971782, 4.2, lwd=2, col="gray64")
points(.5728117, 3, pch=20, cex=1, col="gray64")
segments(.5467532, 3, .5988702, 3, lwd=2, col="gray64")
points(.5853548, 2, pch=20, cex=1, col="gray64")
segments(.5638187, 2, .6068909, 2, lwd=2, col="gray64")
points(.5333336, 1, pch=20, cex=1, col="gray64")
segments(.4880259, 1, .5786412, 1, lwd=2, col="gray64")
points(.50262, 6, pch=20, cex=1.5, col="black")
segments(.3878893, 6, .6173508, 6, lwd=2, col="black")
points(.2675706, 5, pch=20, cex=1.5, col="black")
segments(.1126123, 5, .4225289, 5, lwd=2, col="black")
points(.4684583, 3.8, pch=20, cex=1.5, col="black")
segments(.3886636, 3.8, .548253, 3.8, lwd=2, col="black")
points(.361004, 3, pch=20, cex=1.5, col="black")
segments(.2920883, 3, .4299197, 3, lwd=2, col="black")
points(.4320926, 2, pch=20, cex=1.5, col="black")
segments(.3707723, 2, .493413, 2, lwd=2, col="black")
points(.3822514, 1, pch=20, cex=1.5, col="black")
segments(.280391, 1, .4841118, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
```

```
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Austria: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6580475, 6, pch=20, cex=1, col="gray64")
segments(.6199263, 6, .6961687, 6, lwd=2, col="gray64")
points(.5707526, 5, pch=20, cex=1, col="gray64")
segments(.512073, 5, .6294321, 5, lwd=2, col="gray64")
points(.5436177, 4, pch=20, cex=1, col="gray64")
segments(.4730162, 4, .6142193, 4, lwd=2, col="gray64")
points(.5711236, 3, pch=20, cex=1, col="gray64")
segments(.5369045, 3, .6053427, 3, lwd=2, col="gray64")
points(.5797733, 2, pch=20, cex=1, col="gray64")
segments(.5550969, 2, .6044497, 2, lwd=2, col="gray64")
points(.5546497, 1, pch=20, cex=1, col="gray64")
segments(.4943044, 1, .614995, 1, lwd=2, col="gray64")
points(.4643377, 6, pch=20, cex=1.5, col="black")
segments(.42767, 6, .5010053, 6, lwd=2, col="black")
points(.3978125, 5, pch=20, cex=1.5, col="black")
segments(.3500818, 5, .4455433, 5, lwd=2, col="black")
points(.376068, 4, pch=20, cex=1.5, col="black")
segments(.321761, 4, .4303751, 4, lwd=2, col="black")
points(.4088965, 3, pch=20, cex=1.5, col="black")
segments(.3880699, 3, .429723, 3, lwd=2, col="black")
points(.3985201, 2, pch=20, cex=1.5, col="black")
segments(.3832999, 2, .4137403, 2, lwd=2, col="black")
points(.405901, 1, pch=20, cex=1.5, col="black")
segments(.3790754, 1, .4327266, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Belgium: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6219632, 6, pch=20, cex=1, col="gray64")
segments(.5994401, 6, .6444862, 6, lwd=2, col="gray64")
points(.5985199, 5, pch=20, cex=1, col="gray64")
segments(.5769825, 5, .6200573, 5, lwd=2, col="gray64")
points(.6003611, 4, pch=20, cex=1, col="gray64")
segments(.5849215, 4, .6158007, 4, lwd=2, col="gray64")
```

```
points(.5854755, 3, pch=20, cex=1, col="gray64")
segments(.573725, 3, .597226, 3, lwd=2, col="gray64")
points(.5765552, 2, pch=20, cex=1, col="gray64")
segments(.5686701, 2, .5844404, 2, lwd=2, col="gray64")
points(.5862849, 1, pch=20, cex=1, col="gray64")
segments(.5661106, 1, .6064592, 1, lwd=2, col="gray64")
points(.4935061, 6, pch=20, cex=1.5, col="black")
segments(.4184427, 6, .5685695, 6, lwd=2, col="black")
points(.4395695, 5, pch=20, cex=1.5, col="black")
segments(.3940914, 5, .4850476, 5, lwd=2, col="black")
points(.4192623, 4, pch=20, cex=1.5, col="black")
segments(.3842778, 4, .4542469, 4, lwd=2, col="black")
points(.3868516, 3, pch=20, cex=1.5, col="black")
segments(.3648112, 3, .408892, 3, lwd=2, col="black")
points(.4112368, 2, pch=20, cex=1.5, col="black")
segments(.3977597, 2, .4247139, 2, lwd=2, col="black")
points(.3864793, 1, pch=20, cex=1.5, col="black")
segments(.3427335, 1, .4302251, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Belgium: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6580419, 6, pch=20, cex=1, col="gray64")
segments(.6258724, 6, .6902113, 6, lwd=2, col="gray64")
points(.5952495, 5, pch=20, cex=1, col="gray64")
segments(.5599162, 5, .6305829, 5, lwd=2, col="gray64")
points(.6144293, 4, pch=20, cex=1, col="gray64")
segments(.5919902, 4, .6368684, 4, lwd=2, col="gray64")
points(.5978817, 3, pch=20, cex=1, col="gray64")
segments(.5808699, 3, .6148935, 3, lwd=2, col="gray64")
points(.5993596, 2, pch=20, cex=1, col="gray64")
segments(.5882978, 2, .6104213, 2, lwd=2, col="gray64")
points(.5843636, 1, pch=20, cex=1, col="gray64")
segments(.5500844, 1, .6186428, 1, lwd=2, col="gray64")
points(.5660065, 6, pch=20, cex=1.5, col="black")
segments(.5232377, 6, .6087752, 6, lwd=2, col="black")
points(.4450172, 5, pch=20, cex=1.5, col="black")
segments(.4144355, 5, .4755988, 5, lwd=2, col="black")
points(.4670501, 4, pch=20, cex=1.5, col="black")
```

```
segments(.4441006, 4, .4899997, 4, lwd=2, col="black")
points(.4183739, 3, pch=20, cex=1.5, col="black")
segments(.4032083, 3, .4335396, 3, lwd=2, col="black")
points(.4379727, 2, pch=20, cex=1.5, col="black")
segments(.428728, 2, .4472174, 2, lwd=2, col="black")
points(.4483474, 1, pch=20, cex=1.5, col="black")
segments(.4224164, 1, .4742784, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Switzerland: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7195072, 6, pch=20, cex=1, col="gray64")
segments(.684142, 6, .7548724, 6, lwd=2, col="gray64")
points(.7158822, 5, pch=20, cex=1, col="gray64")
segments(.6940972, 5, .7376671, 5, lwd=2, col="gray64")
points(.6621628, 4, pch=20, cex=1, col="gray64")
segments(.6429119, 4, .6814136, 4, lwd=2, col="gray64")
points(.6783284, 3, pch=20, cex=1, col="gray64")
segments(.6652808, 3, .691376, 3, lwd=2, col="gray64")
points(.631236, 2, pch=20, cex=1, col="gray64")
segments(.6215394, 2, .6409326, 2, lwd=2, col="gray64")
points(.593284, 1, pch=20, cex=1, col="gray64")
segments(.5419232, 1, .6446447, 1, lwd=2, col="gray64")
points(.497933, 6, pch=20, cex=1.5, col="black")
segments(.4006391, 6, .5952269, 6, lwd=2, col="black")
points(.592498, 5, pch=20, cex=1.5, col="black")
segments(.5024672, 5, .6825287, 5, lwd=2, col="black")
points(.5088916, 4, pch=20, cex=1.5, col="black")
segments(.4077239, 4, .6100593, 4, lwd=2, col="black")
points(.5515015, 3, pch=20, cex=1.5, col="black")
segments(.4962258, 3, .6067772, 3, lwd=2, col="black")
points(.5102899, 2, pch=20, cex=1.5, col="black")
segments(.4818682, 2, .5387117, 2, lwd=2, col="black")
points(.4286353, 1, pch=20, cex=1.5, col="black")
segments(.3773932, 1, .4798774, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
```

```
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Switzerland: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7455265, 6, pch=20, cex=1, col="gray64")
segments(.7014794, 6, .7895736, 6, lwd=2, col="gray64")
points(.7251192, 5, pch=20, cex=1, col="gray64")
segments(.6985513, 5, .7516872, 5, lwd=2, col="gray64")
points(.6815487, 4, pch=20, cex=1, col="gray64")
segments(.6570688, 4, .7060287, 4, lwd=2, col="gray64")
points(.7024407, 3, pch=20, cex=1, col="gray64")
segments(.6856437, 3, .7192376, 3, lwd=2, col="gray64")
points(.6542165, 2, pch=20, cex=1, col="gray64")
segments(.641269, 2, .667164, 2, lwd=2, col="gray64")
points(.6864819, 1, pch=20, cex=1, col="gray64")
segments(.6434694, 1, .7294944, 1, lwd=2, col="gray64")
points(.5556637, 6, pch=20, cex=1.5, col="black")
segments(.485488, 6, .6258394, 6, lwd=2, col="black")
points(.5932703, 5, pch=20, cex=1.5, col="black")
segments(.550985, 5, .6355555, 5, lwd=2, col="black")
points(.5532851, 4, pch=20, cex=1.5, col="black")
segments(.5190281, 4, .587542, 4, lwd=2, col="black")
points(.549414, 3, pch=20, cex=1.5, col="black")
segments(.5287151, 3, .5701128, 3, lwd=2, col="black")
points(.5107456, 2, pch=20, cex=1.5, col="black")
segments(.5003105, 2, .5211808, 2, lwd=2, col="black")
points(.4823208, 1, pch=20, cex=1.5, col="black")
segments(.4568177, 1, .5078239, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Germany: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7101089, 6, pch=20, cex=1, col="gray64")
segments(.6910501, 6, .7291677, 6, lwd=2, col="gray64")
points(.6787299, 5, pch=20, cex=1, col="gray64")
segments(.6666407, 5, .6908192, 5, lwd=2, col="gray64")
```

```
points(.6637548, 4, pch=20, cex=1, col="gray64")
segments(.6524106, 4, .6750991, 4, lwd=2, col="gray64")
points(.6337828, 3, pch=20, cex=1, col="gray64")
segments(.6258102, 3, .6417554, 3, lwd=2, col="gray64")
points(.6363351, 2, pch=20, cex=1, col="gray64")
segments(.6278493, 2, .6448209, 2, lwd=2, col="gray64")
points(.6564857, 1.2, pch=20, cex=1, col="gray64")
segments(.6227524, 1.2, .6902191, 1.2, lwd=2, col="gray64")
points(.5377224, 6, pch=20, cex=1.5, col="black")
segments(.4823524, 6, .5930924, 6, lwd=2, col="black")
points(.5666511, 5, pch=20, cex=1.5, col="black")
segments(.4941548, 5, .6391473, 5, lwd=2, col="black")
points(.5265345, 4, pch=20, cex=1.5, col="black")
segments(.474477, 4, .578592, 4, lwd=2, col="black")
points(.50737, 3, pch=20, cex=1.5, col="black")
segments(.4707719, 3, .5439682, 3, lwd=2, col="black")
points(.5216215, 2, pch=20, cex=1.5, col="black")
segments(.476852, 2, .5663909, 2, lwd=2, col="black")
points(.5675026, 0.8, pch=20, cex=1.5, col="black")
segments(.3972687, 0.8, .7377365, 0.8, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Germany: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7451577, 6, pch=20, cex=1, col="gray64")
segments(.7186124, 6, .771703, 6, lwd=2, col="gray64")
points(.7047504, 5, pch=20, cex=1, col="gray64")
segments(.6889792, 5, .7205215, 5, lwd=2, col="gray64")
points(.7030889, 4, pch=20, cex=1, col="gray64")
segments(.6879986, 4, .7181791, 4, lwd=2, col="gray64")
points(.6702042, 3, pch=20, cex=1, col="gray64")
segments(.6584148, 3, .6819935, 3, lwd=2, col="gray64")
points(.6716834, 2, pch=20, cex=1, col="gray64")
segments(.6570524, 2, .6863145, 2, lwd=2, col="gray64")
points(.6908035, 1, pch=20, cex=1, col="gray64")
segments(.6375461, 1, .744061, 1, lwd=2, col="gray64")
points(.5419051, 6, pch=20, cex=1.5, col="black")
segments(.497693, 6, .5861171, 6, lwd=2, col="black")
points(.5317213, 5, pch=20, cex=1.5, col="black")
```

```
segments(.5080896, 5, .555353, 5, lwd=2, col="black")
points(.5204385, 4, pch=20, cex=1.5, col="black")
segments(.4991685, 4, .5417086, 4, lwd=2, col="black")
points(.4800701, 3, pch=20, cex=1.5, col="black")
segments(.4700853, 3, .4900549, 3, lwd=2, col="black")
points(.4847933, 2, pch=20, cex=1.5, col="black")
segments(.4744582, 2, .4951285, 2, lwd=2, col="black")
points(.5110368, 1, pch=20, cex=1.5, col="black")
segments(.4776611, 1, .5444125, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
```

Appendix Figure C5
ESSfinaldataAPSR.dta

```
mean immtotal if edu==1 & bornabroad==0 & denmark==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & denmark==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & denmark==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & denmark==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & spain==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & spain==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & spain==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & spain==1 [pweight=wgt2], over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & finland==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & finland==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & finland==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & finland==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & france==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & france==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & france==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & france==1 [pweight=wgt2],
over(geogiv2)
```

```
par(mfrow=c(4,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Denmark: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7066729, 6, pch=20, cex=1, col="gray64")
segments(.6897584, 6, .7235875, 6, lwd=2, col="gray64")
points(.6660407, 5, pch=20, cex=1, col="gray64")
segments(.6479166, 5, .6841649, 5, lwd=2, col="gray64")
points(.6255449, 4, pch=20, cex=1, col="gray64")
segments(.6115784, 4, .6395114, 4, lwd=2, col="gray64")
points(.6194572, 3, pch=20, cex=1, col="gray64")
segments(.6083265, 3, .6305878, 3, lwd=2, col="gray64")
points(.6123626, 2, pch=20, cex=1, col="gray64")
segments(.596214, 2, .6285111, 2, lwd=2, col="gray64")
points(.6087722, 1, pch=20, cex=1, col="gray64")
segments(.586934, 1, .6306105, 1, lwd=2, col="gray64")
points(.5503313, 6, pch=20, cex=1.5, col="black")
segments(.4447742, 6, .6558885, 6, lwd=2, col="black")
points(.3875863, 5, pch=20, cex=1.5, col="black")
segments(.3285308, 5, .4466418, 5, lwd=2, col="black")
points(.4744239, 4, pch=20, cex=1.5, col="black")
segments(.4159694, 4, .5328784, 4, lwd=2, col="black")
points(.4439507, 3, pch=20, cex=1.5, col="black")
segments(.4125589, 3, .4753425, 3, lwd=2, col="black")
points(.4519523, 2, pch=20, cex=1.5, col="black")
segments(.4180102, 2, .4858944, 2, lwd=2, col="black")
points(.4174347, 1, pch=20, cex=1.5, col="black")
segments(.369357, 1, .4655123, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Denmark: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7129676, 6, pch=20, cex=1, col="gray64")
segments(.6901437, 6, .7357915, 6, lwd=2, col="gray64")
points(.6836598, 5, pch=20, cex=1, col="gray64")
segments(.6576137, 5, .7097058, 5, lwd=2, col="gray64")
points(.6339156, 4, pch=20, cex=1, col="gray64")
segments(.6131324, 4, .6546988, 4, lwd=2, col="gray64")
```

```
points(.631965, 3, pch=20, cex=1, col="gray64")
segments(.6138528, 3, .6500772, 3, lwd=2, col="gray64")
points(.640909, 2, pch=20, cex=1, col="gray64")
segments(.6138176, 2, .6680004, 2, lwd=2, col="gray64")
points(.667793, 1, pch=20, cex=1, col="gray64")
segments(.6306183, 1, .7049678, 1, lwd=2, col="gray64")
points(.5808926, 6, pch=20, cex=1.5, col="black")
segments(.5368906, 6, .6248946, 6, lwd=2, col="black")
points(.4957111, 5, pch=20, cex=1.5, col="black")
segments(.4648568, 5, .5265654, 5, lwd=2, col="black")
points(.5101566, 4, pch=20, cex=1.5, col="black")
segments(.4895624, 4, .5307508, 4, lwd=2, col="black")
points(.4844425, 3, pch=20, cex=1.5, col="black")
segments(.4700387, 3, .4988463, 3, lwd=2, col="black")
points(.469771, 2, pch=20, cex=1.5, col="black")
segments(.4536161, 2, .4859259, 2, lwd=2, col="black")
points(.4572577, 1, pch=20, cex=1.5, col="black")
segments(.4378367, 1, .4766788, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Spain: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6459839, 6, pch=20, cex=1, col="gray64")
segments(.6226757, 6, .6692921, 6, lwd=2, col="gray64")
points(.6228553, 5, pch=20, cex=1, col="gray64")
segments(.6038045, 5, .6419061, 5, lwd=2, col="gray64")
points(.6406552, 4, pch=20, cex=1, col="gray64")
segments(.6080569, 4, .6732535, 4, lwd=2, col="gray64")
points(.6276914, 3, pch=20, cex=1, col="gray64")
segments(.6144975, 3, .6408853, 3, lwd=2, col="gray64")
points(.6073616, 2, pch=20, cex=1, col="gray64")
segments(.5937611, 2, .6209621, 2, lwd=2, col="gray64")
points(.6037742, 1, pch=20, cex=1, col="gray64")
segments(.5461412, 1, .6614071, 1, lwd=2, col="gray64")
points(.465198, 6, pch=20, cex=1.5, col="black")
segments(.4348081, 6, .4955878, 6, lwd=2, col="black")
points(.4973487, 5, pch=20, cex=1.5, col="black")
segments(.4744961, 5, .5202012, 5, lwd=2, col="black")
points(.4768124, 4, pch=20, cex=1.5, col="black")
```

```
segments(.4461403, 4, .5074845, 4, lwd=2, col="black")
points(.4670089, 3, pch=20, cex=1.5, col="black")
segments(.4515809, 3, .4824369, 3, lwd=2, col="black")
points(.4423637, 2, pch=20, cex=1.5, col="black")
segments(.4323501, 2, .4523773, 2, lwd=2, col="black")
points(.4505133, 1, pch=20, cex=1.5, col="black")
segments(.4144388, 1, .4865879, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Spain: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6723507, 6, pch=20, cex=1, col="gray64")
segments(.6337071, 6, .7109944, 6, lwd=2, col="gray64")
points(.650617, 5, pch=20, cex=1, col="gray64")
segments(.6200384, 5, .6811956, 5, lwd=2, col="gray64")
points(.6617583, 4, pch=20, cex=1, col="gray64")
segments(.6118189, 4, .7116977, 4, lwd=2, col="gray64")
points(.6633001, 3, pch=20, cex=1, col="gray64")
segments(.6426394, 3, .6839609, 3, lwd=2, col="gray64")
points(.6570193, 2, pch=20, cex=1, col="gray64")
segments(.6343481, 2, .6796905, 2, lwd=2, col="gray64")
points(.6553759, 1, pch=20, cex=1, col="gray64")
segments(.5060247, 1, .8047271, 1, lwd=2, col="gray64")
points(.5088947, 6, pch=20, cex=1.5, col="black")
segments(.4796256, 6, .5381638, 6, lwd=2, col="black")
points(.4971284, 5, pch=20, cex=1.5, col="black")
segments(.4752431, 5, .5190137, 5, lwd=2, col="black")
points(.5203329, 4, pch=20, cex=1.5, col="black")
segments(.4890232, 4, .5516426, 4, lwd=2, col="black")
points(.4949216, 3, pch=20, cex=1.5, col="black")
segments(.479711, 3, .5101321, 3, lwd=2, col="black")
points(.4683856, 2, pch=20, cex=1.5, col="black")
segments(.4586389, 2, .4781322, 2, lwd=2, col="black")
points(.4622991, 1, pch=20, cex=1.5, col="black")
segments(.4300308, 1, .4945674, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
```

```
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Finland: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6780057, 6, pch=20, cex=1, col="gray64")
segments(.6622524, 6, .6937591, 6, lwd=2, col="gray64")
points(.6177556, 5, pch=20, cex=1, col="gray64")
segments(.6073496, 5, .6281616, 5, lwd=2, col="gray64")
points(.6109824, 4, pch=20, cex=1, col="gray64")
segments(.5973838, 4, .6245809, 4, lwd=2, col="gray64")
points(.5922492, 3, pch=20, cex=1, col="gray64")
segments(.5839963, 3, .600502, 3, lwd=2, col="gray64")
points(.5868902, 2, pch=20, cex=1, col="gray64")
segments(.5754579, 2, .5983224, 2, lwd=2, col="gray64")
points(.5828576, 1, pch=20, cex=1, col="gray64")
segments(.569485, 1, .5962302, 1, lwd=2, col="gray64")
points(.5605387, 6, pch=20, cex=1.5, col="black")
segments(.5151356, 6, .6059418, 6, lwd=2, col="black")
points(.4756264, 5, pch=20, cex=1.5, col="black")
segments(.4481727, 5, .5030801, 5, lwd=2, col="black")
points(.4841794, 4, pch=20, cex=1.5, col="black")
segments(.4524294, 4, .5159294, 4, lwd=2, col="black")
points(.4657411, 3, pch=20, cex=1.5, col="black")
segments(.4521673, 3, .4793149, 3, lwd=2, col="black")
points(.4667151, 2, pch=20, cex=1.5, col="black")
segments(.4524515, 2, .4809786, 2, lwd=2, col="black")
points(.4519231, 1, pch=20, cex=1.5, col="black")
segments(.4387714, 1, .4650748, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Finland: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6886599, 6, pch=20, cex=1, col="gray64")
segments(.6689299, 6, .7083899, 6, lwd=2, col="gray64")
points(.6356286, 5, pch=20, cex=1, col="gray64")
segments(.6211299, 5, .6501273, 5, lwd=2, col="gray64")
```

```
points(.6264003, 4, pch=20, cex=1, col="gray64")
segments(.607293, 4, .6455075, 4, lwd=2, col="gray64")
points(.6181376, 3, pch=20, cex=1, col="gray64")
segments(.6057167, 3, .6305585, 3, lwd=2, col="gray64")
points(.6026669, 2, pch=20, cex=1, col="gray64")
segments(.5841618, 2, .621172, 2, lwd=2, col="gray64")
points(.6120548, 1, pch=20, cex=1, col="gray64")
segments(.5876785, 1, .636431, 1, lwd=2, col="gray64")
points(.5996907, 6, pch=20, cex=1.5, col="black")
segments(.5529442, 6, .6464372, 6, lwd=2, col="black")
points(.5261788, 5, pch=20, cex=1.5, col="black")
segments(.5087734, 5, .5435842, 5, lwd=2, col="black")
points(.5080669, 4, pch=20, cex=1.5, col="black")
segments(.4898501, 4, .5262837, 4, lwd=2, col="black")
points(.4920814, 3, pch=20, cex=1.5, col="black")
segments(.4828407, 3, .5013221, 3, lwd=2, col="black")
points(.4825621, 2, pch=20, cex=1.5, col="black")
segments(.4724028, 2, .4927215, 2, lwd=2, col="black")
points(.4724972, 1, pch=20, cex=1.5, col="black")
segments(.4637448, 1, .4812495, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="France: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6714197, 6, pch=20, cex=1, col="gray64")
segments(.6532925, 6, .6895469, 6, lwd=2, col="gray64")
points(.6305558, 5, pch=20, cex=1, col="gray64")
segments(.6140541, 5, .6470575, 5, lwd=2, col="gray64")
points(.6116446, 4, pch=20, cex=1, col="gray64")
segments(.5885117, 4, .6347776, 4, lwd=2, col="gray64")
points(.601442, 3, pch=20, cex=1, col="gray64")
segments(.5870493, 3, .6158347, 3, lwd=2, col="gray64")
points(.5831831, 2, pch=20, cex=1, col="gray64")
segments(.5699335, 2, .5964327, 2, lwd=2, col="gray64")
points(.6166583, 1, pch=20, cex=1, col="gray64")
segments(.5882752, 1, .6450414, 1, lwd=2, col="gray64")
points(.4586712, 6, pch=20, cex=1.5, col="black")
segments(.3731682, 6, .5441742, 6, lwd=2, col="black")
points(.3811218, 5, pch=20, cex=1.5, col="black")
```

```
segments(.3500715, 5, .412172, 5, lwd=2, col="black")
points(.4070229, 4, pch=20, cex=1.5, col="black")
segments(.377012, 4, .4370338, 4, lwd=2, col="black")
points(.3836146, 3, pch=20, cex=1.5, col="black")
segments(.3666855, 3, .4005436, 3, lwd=2, col="black")
points(.3690044, 2, pch=20, cex=1.5, col="black")
segments(.3529649, 2, .3850438, 2, lwd=2, col="black")
points(.3207564, 1, pch=20, cex=1.5, col="black")
segments(.2917708, 1, .3497419, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="France: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6565913, 6, pch=20, cex=1, col="gray64")
segments(.6309513, 6, .6822314, 6, lwd=2, col="gray64")
points(.6394506, 5, pch=20, cex=1, col="gray64")
segments(.6157062, 5, .6631949, 5, lwd=2, col="gray64")
points(.596355, 4, pch=20, cex=1, col="gray64")
segments(.5656828, 4, .6270271, 4, lwd=2, col="gray64")
points(.5839542, 3, pch=20, cex=1, col="gray64")
segments(.5633364, 3, .6045719, 3, lwd=2, col="gray64")
points(.570943, 2, pch=20, cex=1, col="gray64")
segments(.5503198, 2, .5915661, 2, lwd=2, col="gray64")
points(.6236322, 1, pch=20, cex=1, col="gray64")
segments(.5771617, 1, .6701028, 1, lwd=2, col="gray64")
points(.4909025, 6, pch=20, cex=1.5, col="black")
segments(.4253036, 6, .5565015, 6, lwd=2, col="black")
points(.4405909, 5, pch=20, cex=1.5, col="black")
segments(.4151153, 5, .4660666, 5, lwd=2, col="black")
points(.4711714, 4, pch=20, cex=1.5, col="black")
segments(.4431979, 4, .4991449, 4, lwd=2, col="black")
points(.4185416, 3, pch=20, cex=1.5, col="black")
segments(.4042003, 3, .4328828, 3, lwd=2, col="black")
points(.406908, 2, pch=20, cex=1.5, col="black")
segments(.392776, 2, .42104, 2, lwd=2, col="black")
points(.3949076, 1, pch=20, cex=1.5, col="black")
segments(.3662255, 1, .4235897, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
```

```
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
```

Appendix Figure C6
ESSfinaldataAPSR.dta

```
mean immtotal if edu==1 & bornabroad==0 & britain==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & britain==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & britain==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & britain==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & ireland==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & ireland==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & ireland==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & ireland==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & netherlands==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & netherlands==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & netherlands==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & netherlands==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & norway==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & norway==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & norway==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & norway==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & sweden==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & sweden==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & sweden==1 [pweight=wgt2], over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & sweden==1 [pweight=wgt2],
over(geogiv2)

par(mfrow=c(5,2),oma=c(1,0,0,0), xpd=NA)
```

```
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Great Britain: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6781138, 6, pch=20, cex=1, col="gray64")
segments(.6361084, 6, .7201192, 6, lwd=2, col="gray64")
points(.5978001, 5, pch=20, cex=1, col="gray64")
segments(.5609902, 5, .6346099, 5, lwd=2, col="gray64")
points(.5463843, 4, pch=20, cex=1, col="gray64")
segments(.530938, 4, .5618307, 4, lwd=2, col="gray64")
points(.5568957, 3, pch=20, cex=1, col="gray64")
segments(.5469529, 3, .5668386, 3, lwd=2, col="gray64")
points(.5536021, 2, pch=20, cex=1, col="gray64")
segments(.5404198, 2, .5667844, 2, lwd=2, col="gray64")
points(.5552681, 1, pch=20, cex=1, col="gray64")
segments(.5285255, 1, .5820106, 1, lwd=2, col="gray64")
points(.539995, 6, pch=20, cex=1.5, col="black")
segments(.4710778, 6, .6089122, 6, lwd=2, col="black")
points(.4391672, 5, pch=20, cex=1.5, col="black")
segments(.3969357, 5, .4813988, 5, lwd=2, col="black")
points(.3736781, 4, pch=20, cex=1.5, col="black")
segments(.3549596, 4, .3923965, 4, lwd=2, col="black")
points(.3842694, 3, pch=20, cex=1.5, col="black")
segments(.3729249, 3, .3956139, 3, lwd=2, col="black")
points(.3946436, 2, pch=20, cex=1.5, col="black")
segments(.3778969, 2, .4113903, 2, lwd=2, col="black")
points(.3881281, 1, pch=20, cex=1.5, col="black")
segments(.3439172, 1, .4323389, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Great Britain: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6571552, 6.2, pch=20, cex=1, col="gray64")
segments(.595555, 6.2, .7187553, 6.2, lwd=2, col="gray64")
points(.6552008, 5, pch=20, cex=1, col="gray64")
segments(.6148724, 5, .6955292, 5, lwd=2, col="gray64")
points(.574873, 4, pch=20, cex=1, col="gray64")
segments(.5525957, 4, .5971503, 4, lwd=2, col="gray64")
points(.5948013, 3, pch=20, cex=1, col="gray64")
```

```
segments(.5816496, 3, .6079531, 3, lwd=2, col="gray64")
points(.5848841, 2, pch=20, cex=1, col="gray64")
segments(.5666571, 2, .6031112, 2, lwd=2, col="gray64")
points(.6054596, 1, pch=20, cex=1, col="gray64")
segments(.5641584, 1, .6467608, 1, lwd=2, col="gray64")
points(.5958374, 5.8, pch=20, cex=1.5, col="black")
segments(.5254343, 5.8, .6662405, 5.8, lwd=2, col="black")
points(.4521668, 5, pch=20, cex=1.5, col="black")
segments(.4130458, 5, .4912879, 5, lwd=2, col="black")
points(.3950912, 4, pch=20, cex=1.5, col="black")
segments(.3776739, 4, .4125085, 4, lwd=2, col="black")
points(.4114608, 3, pch=20, cex=1.5, col="black")
segments(.4006082, 3, .4223134, 3, lwd=2, col="black")
points(.4085415, 2, pch=20, cex=1.5, col="black")
segments(.3927325, 2, .4243504, 2, lwd=2, col="black")
points(.4461381, 1, pch=20, cex=1.5, col="black")
segments(.4113937, 1, .4808825, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Ireland: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6672879, 6.2, pch=20, cex=1, col="gray64")
segments(.6403797, 6.2, .694196, 6.2, lwd=2, col="gray64")
points(.5798203, 5, pch=20, cex=1, col="gray64")
segments(.5420159, 5, .6176247, 5, lwd=2, col="gray64")
points(.600219, 4, pch=20, cex=1, col="gray64")
segments(.5824093, 4, .6180288, 4, lwd=2, col="gray64")
points(.5889689, 3, pch=20, cex=1, col="gray64")
segments(.5760294, 3, .6019084, 3, lwd=2, col="gray64")
points(.596746, 2, pch=20, cex=1, col="gray64")
segments(.5786595, 2, .6148325, 2, lwd=2, col="gray64")
points(.570143, 1, pch=20, cex=1, col="gray64")
segments(.5576438, 1, .5826423, 1, lwd=2, col="gray64")
points(.6443929, 5.8, pch=20, cex=1.5, col="black")
segments(.5779263, 5.8, .7108594, 5.8, lwd=2, col="black")
points(.4057589, 5, pch=20, cex=1.5, col="black")
segments(.3454898, 5, .4660279, 5, lwd=2, col="black")
points(.4771213, 4, pch=20, cex=1.5, col="black")
segments(.4324289, 4, .5218136, 4, lwd=2, col="black")
```

```
points(.4547651, 3, pch=20, cex=1.5, col="black")
segments(.4319204, 3, .4776098, 3, lwd=2, col="black")
points(.4666089, 2, pch=20, cex=1.5, col="black")
segments(.442038, 2, .4911797, 2, lwd=2, col="black")
points(.4697655, 1, pch=20, cex=1.5, col="black")
segments(.4548587, 1, .4846723, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Ireland: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.730601, 6, pch=20, cex=1, col="gray64")
segments(.6919428, 6, .7692593, 6, lwd=2, col="gray64")
points(.5934001, 5, pch=20, cex=1, col="gray64")
segments(.5348307, 5, .6519695, 5, lwd=2, col="gray64")
points(.6245504, 4, pch=20, cex=1, col="gray64")
segments(.5936746, 4, .6554262, 4, lwd=2, col="gray64")
points(.6140839, 3, pch=20, cex=1, col="gray64")
segments(.5946068, 3, .633561, 3, lwd=2, col="gray64")
points(.6015286, 2, pch=20, cex=1, col="gray64")
segments(.5710607, 2, .6319965, 2, lwd=2, col="gray64")
points(.588779, 1, pch=20, cex=1, col="gray64")
segments(.5701383, 1, .6074197, 1, lwd=2, col="gray64")
points(.6089707, 6, pch=20, cex=1.5, col="black")
segments(.558393, 6, .6595484, 6, lwd=2, col="black")
points(.4247716, 5, pch=20, cex=1.5, col="black")
segments(.3745205, 5, .4750228, 5, lwd=2, col="black")
points(.4813461, 4, pch=20, cex=1.5, col="black")
segments(.4539598, 4, .5087324, 4, lwd=2, col="black")
points(.4702072, 3, pch=20, cex=1.5, col="black")
segments(.4534739, 3, .4869404, 3, lwd=2, col="black")
points(.5018231, 2, pch=20, cex=1.5, col="black")
segments(.4818843, 2, .5217619, 2, lwd=2, col="black")
points(.4885153, 1, pch=20, cex=1.5, col="black")
segments(.4766012, 1, .5004295, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
```

```
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Netherlands: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6706403, 6, pch=20, cex=1, col="gray64")
segments(.6509094, 6, .6903713, 6, lwd=2, col="gray64")
points(.6242842, 5, pch=20, cex=1, col="gray64")
segments(.6099612, 5, .6386073, 5, lwd=2, col="gray64")
points(.6079391, 4, pch=20, cex=1, col="gray64")
segments(.592769, 4, .6231092, 4, lwd=2, col="gray64")
points(.5971015, 3, pch=20, cex=1, col="gray64")
segments(.5858799, 3, .6083231, 3, lwd=2, col="gray64")
points(.5891946, 2, pch=20, cex=1, col="gray64")
segments(.5796936, 2, .5986955, 2, lwd=2, col="gray64")
points(.5756399, 1, pch=20, cex=1, col="gray64")
segments(.5406747, 1, .6106052, 1, lwd=2, col="gray64")
points(.4603411, 6, pch=20, cex=1.5, col="black")
segments(.3773376, 6, .5433446, 6, lwd=2, col="black")
points(.4700455, 5, pch=20, cex=1.5, col="black")
segments(.4386533, 5, .5014376, 5, lwd=2, col="black")
points(.448494, 4, pch=20, cex=1.5, col="black")
segments(.4018861, 4, .4951018, 4, lwd=2, col="black")
points(.4982947, 3, pch=20, cex=1.5, col="black")
segments(.46971, 3, .5268793, 3, lwd=2, col="black")
points(.5031705, 2, pch=20, cex=1.5, col="black")
segments(.4841091, 2, .522232, 2, lwd=2, col="black")
points(.4536474, 1, pch=20, cex=1.5, col="black")
segments(.4121283, 1, .4951664, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Netherlands: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6832141, 6, pch=20, cex=1, col="gray64")
segments(.6573562, 6, .709072, 6, lwd=2, col="gray64")
points(.6244483, 5, pch=20, cex=1, col="gray64")
segments(.6049454, 5, .6439511, 5, lwd=2, col="gray64")
points(.6116092, 4, pch=20, cex=1, col="gray64")
```

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segments(.5909888, 4, .6322297, 4, lwd=2, col="gray64")
points(.5988164, 3, pch=20, cex=1, col="gray64")
segments(.5842026, 3, .6134303, 3, lwd=2, col="gray64")
points(.5894835, 2, pch=20, cex=1, col="gray64")
segments(.5775334, 2, .6014336, 2, lwd=2, col="gray64")
points(.5730833, 1, pch=20, cex=1, col="gray64")
segments(.5233653, 1, .6228013, 1, lwd=2, col="gray64")
points(.5128556, 6, pch=20, cex=1.5, col="black")
segments(.4511238, 6, .5745875, 6, lwd=2, col="black")
points(.4804513, 5, pch=20, cex=1.5, col="black")
segments(.4571414, 5, .5037611, 5, lwd=2, col="black")
points(.4682796, 4, pch=20, cex=1.5, col="black")
segments(.4403866, 4, .4961726, 4, lwd=2, col="black")
points(.4899574, 3, pch=20, cex=1.5, col="black")
segments(.4721498, 3, .5077651, 3, lwd=2, col="black")
points(.4792319, 2, pch=20, cex=1.5, col="black")
segments(.4674028, 2, .491061, 2, lwd=2, col="black")
points(.4693432, 1, pch=20, cex=1.5, col="black")
segments(.4413483, 1, .4973382, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Norway: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.6847614, 6, pch=20, cex=1, col="gray64")
segments(.6702392, 6, .6992836, 6, lwd=2, col="gray64")
points(.6591533, 5.2, pch=20, cex=1, col="gray64")
segments(.6421217, 5.2, .6761848, 5.2, lwd=2, col="gray64")
points(.6415966, 4, pch=20, cex=1, col="gray64")
segments(.6270275, 4, .6561656, 4, lwd=2, col="gray64")
points(.6370671, 3.2, pch=20, cex=1, col="gray64")
segments(.6275434, 3.2, .6465908, 3.2, lwd=2, col="gray64")
points(.6134073, 2.2, pch=20, cex=1, col="gray64")
segments(.5998446, 2.2, .62697, 2.2, lwd=2, col="gray64")
points(.6045755, 1, pch=20, cex=1, col="gray64")
segments(.5903506, 1, .6188004, 1, lwd=2, col="gray64")
points(.5030915, 6, pch=20, cex=1.5, col="black")
segments(.4202069, 6, .585976, 6, lwd=2, col="black")
points(.675903, 4.8, pch=20, cex=1.5, col="black")
segments(.4894217, 4.8, .8623842, 4.8, lwd=2, col="black")
```

```
points(.5249779, 4, pch=20, cex=1.5, col="black")
segments(.4610455, 4, .5889103, 4, lwd=2, col="black")
points(.5854708, 2.8, pch=20, cex=1.5, col="black")
segments(.5339941, 2.8, .6369474, 2.8, lwd=2, col="black")
points(.5306996, 1.8, pch=20, cex=1.5, col="black")
segments(.4594552, 1.8, .6019439, 1.8, lwd=2, col="black")
points(.5070745, 1, pch=20, cex=1.5, col="black")
segments(.4558057, 1, .5583432, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Norway: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7000131, 6, pch=20, cex=1, col="gray64")
segments(.6806246, 6, .7194016, 6, lwd=2, col="gray64")
points(.6837512, 5, pch=20, cex=1, col="gray64")
segments(.6592051, 5, .7082972, 5, lwd=2, col="gray64")
points(.6899294, 4, pch=20, cex=1, col="gray64")
segments(.6683098, 4, .711549, 4, lwd=2, col="gray64")
points(.667186, 3, pch=20, cex=1, col="gray64")
segments(.6532786, 3, .6810935, 3, lwd=2, col="gray64")
points(.6510877, 2, pch=20, cex=1, col="gray64")
segments(.6294672, 2, .6727082, 2, lwd=2, col="gray64")
points(.6339114, 1, pch=20, cex=1, col="gray64")
segments(.6085949, 1, .6592279, 1, lwd=2, col="gray64")
points(.5676928, 6, pch=20, cex=1.5, col="black")
segments(.5205523, 6, .6148332, 6, lwd=2, col="black")
points(.574488, 5, pch=20, cex=1.5, col="black")
segments(.5406547, 5, .6083213, 5, lwd=2, col="black")
points(.5303237, 4, pch=20, cex=1.5, col="black")
segments(.5090096, 4, .5516378, 4, lwd=2, col="black")
points(.5230872, 3, pch=20, cex=1.5, col="black")
segments(.5079364, 3, .5382379, 3, lwd=2, col="black")
points(.5030264, 2, pch=20, cex=1.5, col="black")
segments(.4886979, 2, .5173549, 2, lwd=2, col="black")
points(.5054637, 1, pch=20, cex=1.5, col="black")
segments(.4926654, 1, .5182621, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
```

```
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Sweden: Education", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.7872674, 6, pch=20, cex=1, col="gray64")
segments(.7708816, 6, .8036531, 6, lwd=2, col="gray64")
points(.7601089, 5, pch=20, cex=1, col="gray64")
segments(.744498, 5, .7757198, 5, lwd=2, col="gray64")
points(.7523992, 4, pch=20, cex=1, col="gray64")
segments(.7361371, 4, .7686614, 4, lwd=2, col="gray64")
points(.7549242, 3, pch=20, cex=1, col="gray64")
segments(.7447796, 3, .7650688, 3, lwd=2, col="gray64")
points(.7438119, 2, pch=20, cex=1, col="gray64")
segments(.7307084, 2, .7569154, 2, lwd=2, col="gray64")
points(.734473, 1, pch=20, cex=1, col="gray64")
segments(.713553, 1, .7553929, 1, lwd=2, col="gray64")
points(.5316089, 6, pch=20, cex=1.5, col="black")
segments(.3985786, 6, .6646391, 6, lwd=2, col="black")
points(.6070289, 5, pch=20, cex=1.5, col="black")
segments(.5553599, 5, .6586978, 5, lwd=2, col="black")
points(.6143244, 4, pch=20, cex=1.5, col="black")
segments(.5793132, 4, .6493355, 4, lwd=2, col="black")
points(.5852862, 3, pch=20, cex=1.5, col="black")
segments(.5676936, 3, .6028787, 3, lwd=2, col="black")
points(.5926958, 2, pch=20, cex=1.5, col="black")
segments(.5724317, 2, .6129599, 2, lwd=2, col="black")
points(.5780871, 1, pch=20, cex=1.5, col="black")
segments(.5502674, 1, .6059067, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.1, .9), main="Sweden: Occupation", cex.main = .75)
axis(1, at=seq(.1, .9, 0.2), cex.axis=.8)
points(.8073307, 6, pch=20, cex=1, col="gray64")
segments(.7872465, 6, .8274149, 6, lwd=2, col="gray64")
points(.7811422, 5, pch=20, cex=1, col="gray64")
```

```
segments(.7615768, 5, .8007077, 5, lwd=2, col="gray64")
points(.7494646, 4, pch=20, cex=1, col="gray64")
segments(.7280762, 4, .7708529, 4, lwd=2, col="gray64")
points(.7728773, 3, pch=20, cex=1, col="gray64")
segments(.7610712, 3, .7846833, 3, lwd=2, col="gray64")
points(.7461576, 2, pch=20, cex=1, col="gray64")
segments(.7284289, 2, .7638863, 2, lwd=2, col="gray64")
points(.7663526, 1, pch=20, cex=1, col="gray64")
segments(.7394534, 1, .7932519, 1, lwd=2, col="gray64")
points(.6935889, 6, pch=20, cex=1.5, col="black")
segments(.6349519, 6, .7522259, 6, lwd=2, col="black")
points(.6240852, 5, pch=20, cex=1.5, col="black")
segments(.5921944, 5, .6559761, 5, lwd=2, col="black")
points(.6362392, 4, pch=20, cex=1.5, col="black")
segments(.6150255, 4, .6574528, 4, lwd=2, col="black")
points(.6055884, 3, pch=20, cex=1.5, col="black")
segments(.5916588, 3, .6195181, 3, lwd=2, col="black")
points(.6012123, 2, pch=20, cex=1.5, col="black")
segments(.5867995, 2, .6156252, 2, lwd=2, col="black")
points(.6002796, 1, pch=20, cex=1.5, col="black")
segments(.5821792, 1, .61838, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .5)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .5)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .5)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .5)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .5)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .5)
```

Appendix Figure D1
ESSfinaldataAPSR.dta

```
mean immtotal if austria==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if belgium==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if switzerland==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if germany==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if denmark==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if spain==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if finland==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if france==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if britain==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if ireland==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if netherlands==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
mean immtotal if norway==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)
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mean immtotal if sweden==1 & bornabroad==0 [pweight=wgt2], over(geogiv2)

par(mfrow=c(5,3),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Austria", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.5553612, 6.5, pch=20, cex=1.5, col="black")
segments(.5389135, 6.5, .5718088, 6.5, lwd=2, col="black")
points(.4958967, 5.5, pch=20, cex=1.5, col="black")
segments(.4711955, 5.5, .5205979, 5.5, lwd=2, col="black")
points(.4784727, 4.5, pch=20, cex=1.5, col="black")
segments(.4541022, 4.5, .5028432, 4.5, lwd=2, col="black")
points(.48019, 3.5, pch=20, cex=1.5, col="black")
segments(.4700932, 3.5, .4902869, 3.5, lwd=2, col="black")
points(.4615609, 2.5, pch=20, cex=1.5, col="black")
segments(.4530803, 2.5, .4700414, 2.5, lwd=2, col="black")
points(.4488198, 1.5, pch=20, cex=1.5, col="black")
segments(.429551, 1.5, .4680885, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Belgium", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.5889492, 6.5, pch=20, cex=1.5, col="black")
segments(.5713679, 6.5, .6065304, 6.5, lwd=2, col="black")
points(.5110265, 5.5, pch=20, cex=1.5, col="black")
segments(.4960798, 5.5, .5259731, 5.5, lwd=2, col="black")
points(.5231483, 4.5, pch=20, cex=1.5, col="black")
segments(.5119525, 4.5, .5343441, 4.5, lwd=2, col="black")
points(.5017258, 3.5, pch=20, cex=1.5, col="black")
segments(.494027, 3.5, .5094246, 3.5, lwd=2, col="black")
points(.5038436, 2.5, pch=20, cex=1.5, col="black")
segments(.4988407, 2.5, .5088464, 2.5, lwd=2, col="black")
points(.4929292, 1.5, pch=20, cex=1.5, col="black")
segments(.4781192, 1.5, .5077392, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
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```
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Switzerland", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.685929, 6.5, pch=20, cex=1.5, col="black")
segments(.6587688, 6.5, .7130891, 6.5, lwd=2, col="black")
points(.6508881, 5.5, pch=20, cex=1.5, col="black")
segments(.6349416, 5.5, .6668347, 5.5, lwd=2, col="black")
points(.6116354, 4.5, pch=20, cex=1.5, col="black")
segments(.5987535, 4.5, .6245173, 4.5, lwd=2, col="black")
points(.61218, 3.5, pch=20, cex=1.5, col="black")
segments(.604047, 3.5, .620313, 3.5, lwd=2, col="black")
points(.5628421, 2.5, pch=20, cex=1.5, col="black")
segments(.557637, 2.5, .5680472, 2.5, lwd=2, col="black")
points(.5133369, 1.5, pch=20, cex=1.5, col="black")
segments(.4964092, 1.5, .5302646, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Germany", cex.main = .75)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.625885, 6.5, pch=20, cex=1.5, col="black")
segments(.6086042, 6.5, .6431658, 6.5, lwd=2, col="black")
points(.6030921, 5.5, pch=20, cex=1.5, col="black")
segments(.5934137, 5.5, .6127705, 5.5, lwd=2, col="black")
points(.5916962, 4.5, pch=20, cex=1.5, col="black")
segments(.5830158, 4.5, .6003765, 4.5, lwd=2, col="black")
points(.5522309, 3.5, pch=20, cex=1.5, col="black")
segments(.5469617, 3.5, .5575, 3.5, lwd=2, col="black")
points(.5529002, 2.5, pch=20, cex=1.5, col="black")
segments(.5472356, 2.5, .5585648, 2.5, lwd=2, col="black")
points(.575168, 1.5, pch=20, cex=1.5, col="black")
segments(.5537106, 1.5, .5966254, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
```

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mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Denmark", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.666002, 6.5, pch=20, cex=1.5, col="black")
segments(.6506509, 6.5, .6813532, 6.5, lwd=2, col="black")
points(.5832712, 5.5, pch=20, cex=1.5, col="black")
segments(.5692582, 5.5, .5972843, 5.5, lwd=2, col="black")
points(.5631181, 4.5, pch=20, cex=1.5, col="black")
segments(.5531571, 4.5, .5730792, 4.5, lwd=2, col="black")
points(.5321047, 3.5, pch=20, cex=1.5, col="black")
segments(.5246267, 3.5, .5395827, 3.5, lwd=2, col="black")
points(.5145436, 2.5, pch=20, cex=1.5, col="black")
segments(.5043309, 2.5, .5247564, 2.5, lwd=2, col="black")
points(.5099362, 1.5, pch=20, cex=1.5, col="black")
segments(.4970684, 1.5, .5228041, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Spain", cex.main = .75)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.57332, 6.5, pch=20, cex=1.5, col="black")
segments(.5580244, 6.5, .5886156, 6.5, lwd=2, col="black")
points(.5600526, 5.5, pch=20, cex=1.5, col="black")
segments(.5484448, 5.5, .5716604, 5.5, lwd=2, col="black")
points(.5600132, 4.5, pch=20, cex=1.5, col="black")
segments(.541734, 4.5, .5782923, 4.5, lwd=2, col="black")
points(.5564728, 3.5, pch=20, cex=1.5, col="black")
segments(.5484603, 3.5, .5644852, 3.5, lwd=2, col="black")
points(.5105735, 2.5, pch=20, cex=1.5, col="black")
segments(.504003, 2.5, .5171441, 2.5, lwd=2, col="black")
points(.5012909, 1.5, pch=20, cex=1.5, col="black")
segments(.4754478, 1.5, .5271339, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
```

```
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Finland", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.6539274, 6.5, pch=20, cex=1.5, col="black")
segments(.6405971, 6.5, .6672576, 6.5, lwd=2, col="black")
points(.5853662, 5.5, pch=20, cex=1.5, col="black")
segments(.5774418, 5.5, .5932906, 5.5, lwd=2, col="black")
points(.5635065, 4.5, pch=20, cex=1.5, col="black")
segments(.5541763, 4.5, .5728367, 4.5, lwd=2, col="black")
points(.5396819, 3.5, pch=20, cex=1.5, col="black")
segments(.5343738, 3.5, .54499, 3.5, lwd=2, col="black")
points(.5245615, 2.5, pch=20, cex=1.5, col="black")
segments(.5180821, 2.5, .5310409, 2.5, lwd=2, col="black")
points(.5085645, 1.5, pch=20, cex=1.5, col="black")
segments(.5019626, 1.5, .5151665, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="France", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.6076224, 6.5, pch=20, cex=1.5, col="black")
segments(.5874018, 6.5, .6278429, 6.5, lwd=2, col="black")
points(.5236055, 5.5, pch=20, cex=1.5, col="black")
segments(.5110329, 5.5, .5361782, 5.5, lwd=2, col="black")
points(.5229166, 4.5, pch=20, cex=1.5, col="black")
segments(.5098576, 4.5, .5359755, 4.5, lwd=2, col="black")
points(.4820105, 3.5, pch=20, cex=1.5, col="black")
segments(.4738355, 3.5, .4901855, 3.5, lwd=2, col="black")
points(.4644197, 2.5, pch=20, cex=1.5, col="black")
segments(.456571, 2.5, .4722683, 2.5, lwd=2, col="black")
points(.4493976, 1.5, pch=20, cex=1.5, col="black")
segments(.4310586, 1.5, .4677366, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
```

```
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Great Britain", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.6437808, 6.5, pch=20, cex=1.5, col="black")
segments(.6155138, 6.5, .6720478, 6.5, lwd=2, col="black")
points(.5191986, 5.5, pch=20, cex=1.5, col="black")
segments(.4990601, 5.5, .5393371, 5.5, lwd=2, col="black")
points(.4702082, 4.5, pch=20, cex=1.5, col="black")
segments(.4605809, 4.5, .4798356, 4.5, lwd=2, col="black")
points(.4787256, 3.5, pch=20, cex=1.5, col="black")
segments(.4727177, 3.5, .4847336, 3.5, lwd=2, col="black")
points(.4751646, 2.5, pch=20, cex=1.5, col="black")
segments(.4665553, 2.5, .4837738, 2.5, lwd=2, col="black")
points(.4963086, 1.5, pch=20, cex=1.5, col="black")
segments(.4769257, 1.5, .5156914, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Ireland", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.6258132, 6.5, pch=20, cex=1.5, col="black")
segments(.6053308, 6.5, .6462957, 6.5, lwd=2, col="black")
points(.4841797, 5.5, pch=20, cex=1.5, col="black")
segments(.4567987, 5.5, .5115607, 5.5, lwd=2, col="black")
points(.5575371, 4.5, pch=20, cex=1.5, col="black")
segments(.5439603, 4.5, .5711138, 4.5, lwd=2, col="black")
points(.5333156, 3.5, pch=20, cex=1.5, col="black")
segments(.5251393, 3.5, .541492, 3.5, lwd=2, col="black")
points(.5322356, 2.5, pch=20, cex=1.5, col="black")
segments(.5213285, 2.5, .5431428, 2.5, lwd=2, col="black")
points(.5212342, 1.5, pch=20, cex=1.5, col="black")
segments(.514132, 1.5, .5283364, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
```

```
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Netherlands", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.6071848, 6.5, pch=20, cex=1.5, col="black")
segments(.5890988, 6.5, .6252707, 6.5, lwd=2, col="black")
points(.5560976, 5.5, pch=20, cex=1.5, col="black")
segments(.5464618, 5.5, .5657334, 5.5, lwd=2, col="black")
points(.5471264, 4.5, pch=20, cex=1.5, col="black")
segments(.5360296, 4.5, .5582232, 4.5, lwd=2, col="black")
points(.5429689, 3.5, pch=20, cex=1.5, col="black")
segments(.5358977, 3.5, .5500401, 3.5, lwd=2, col="black")
points(.5302943, 2.5, pch=20, cex=1.5, col="black")
segments(.5248459, 2.5, .5357428, 2.5, lwd=2, col="black")
points(.5106725, 1.5, pch=20, cex=1.5, col="black")
segments(.4934653, 1.5, .5278797, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Norway", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.646464, 6.5, pch=20, cex=1.5, col="black")
segments(.6337379, 6.5, .6591901, 6.5, lwd=2, col="black")
points(.6252807, 5.5, pch=20, cex=1.5, col="black")
segments(.6121022, 5.5, .6384592, 5.5, lwd=2, col="black")
points(.5810791, 4.5, pch=20, cex=1.5, col="black")
segments(.5703131, 4.5, .5918451, 4.5, lwd=2, col="black")
points(.5788305, 3.5, pch=20, cex=1.5, col="black")
segments(.5720322, 3.5, .5856288, 3.5, lwd=2, col="black")
points(.5484579, 2.5, pch=20, cex=1.5, col="black")
segments(.5404067, 2.5, .5565092, 2.5, lwd=2, col="black")
points(.5379637, 1.5, pch=20, cex=1.5, col="black")
segments(.5298366, 1.5, .5460908, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
```

```
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 7), xlim=c(.4, .8), main="Sweden", cex.main = .8)
axis(1, at=seq(.4, .8, 0.1), cex.axis=.8)
points(.7645198, 6.5, pch=20, cex=1.5, col="black")
segments(.7492085, 6.5, .779831, 6.5, lwd=2, col="black")
points(.7113792, 5.5, pch=20, cex=1.5, col="black")
segments(.6989033, 5.5, .723855, 5.5, lwd=2, col="black")
points(.6790683, 4.5, pch=20, cex=1.5, col="black")
segments(.6681253, 4.5, .6900113, 4.5, lwd=2, col="black")
points(.6816856, 3.5, pch=20, cex=1.5, col="black")
segments(.6753599, 3.5, .6880113, 3.5, lwd=2, col="black")
points(.6574592, 2.5, pch=20, cex=1.5, col="black")
segments(.6493806, 2.5, .6655378, 2.5, lwd=2, col="black")
points(.6497439, 1.5, pch=20, cex=1.5, col="black")
segments(.6384943, 1.5, .6609936, 1.5, lwd=2, col="black")
box()
mtext(expression("LC"),  side = 2, at = 6.5, las = 2 , line = .5, cex = .55)
mtext(expression("BC"),  side = 2, at = 5.5, las = 2 , line = .5, cex = .55)
mtext(expression("S"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .55)
mtext(expression("T"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .55)
mtext(expression("V"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .55)
mtext(expression("C"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .55)
```

Appendix Figure E1
ESSfinaldataAPSR.dta

```
regress immtotal rurbigcity i.country if essround==1 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==2 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==3 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==4 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==5 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==6 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==7 & bornabroad==0 [pweight=wgt2]
regress immtotal rurbigcity i.country if essround==8 & bornabroad==0 [pweight=wgt2]

par(mfrow=c(1,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(0, .2), xlim=c(2002, 2016), main="", cex.main = .75)
axis(2, at=seq(0, .2, .05), las=2, cex.axis=.65)
axis(1, at=seq(2002, 2016, 2), las=0, cex.axis=.65)
```

```
points(2002, .1208266, pch=20, cex=1.5, col="black")
segments(2002, .0849081, 2002, .1567451, lwd=2, col="black")
points(2004, .1049517, pch=20, cex=1.5, col="black")
segments(2004, .0743677, 2004, .1355356, lwd=2, col="black")
segments(2002, .1208266, 2004, .1049517, lwd=2, col="black")
points(2006, .0950788, pch=20, cex=1.5, col="black")
segments(2006, .0640438, 2006, .1261137, lwd=2, col="black")
segments(2004, .1049517, 2006, .0950788, lwd=2, col="black")
points(2008, .1025561, pch=20, cex=1.5, col="black")
segments(2008, .0704785, 2008, .1346338, lwd=2, col="black")
segments(2006, .0950788, 2008, .1025561, lwd=2, col="black")
points(2010, .1090046, pch=20, cex=1.5, col="black")
segments(2010, .0750104, 2010, .1429988, lwd=2, col="black")
segments(2008, .1025561, 2010, .1090046, lwd=2, col="black")
points(2012, .1393942, pch=20, cex=1.5, col="black")
segments(2012, .1117863, 2012, .1670021, lwd=2, col="black")
segments(2010, .1090046, 2012, .1393942, lwd=2, col="black")
points(2014, .1445822, pch=20, cex=1.5, col="black")
segments(2014, .1157267, 2014, .1734378, lwd=2, col="black")
segments(2012, .1393942, 2014, .1445822, lwd=2, col="black")
points(2016, .1311942, pch=20, cex=1.5, col="black")
segments(2016, .1011679, 2016, .1612204, lwd=2, col="black")
segments(2014, .1445822, 2016, .1311942, lwd=2, col="black")
box()
```

Appendix Figure E2
ESSfinaldataAPSR.dta

```
mean immtotal if edu==1 & bornabroad==0 & essround==1 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==1 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==1 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & essround==1 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & essround==2 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==2 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==2 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & essround==2 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & essround==3 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==3 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==3 [pweight=wgt2],
over(geogiv2)
```

```
mean immtotal if manual==1 & bornabroad==0 & essround==3 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & essround==4 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==4 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==4 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & essround==4 [pweight=wgt2],
over(geogiv2)

par(mfrow=c(4,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2002: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.663395, 6, pch=20, cex=1, col="gray64")
segments(.6349129, 6, .6918772, 6, lwd=2, col="gray64")
points(.6207282, 5, pch=20, cex=1, col="gray64")
segments(.5996549, 5, .6418014, 5, lwd=2, col="gray64")
points(.6088557, 4, pch=20, cex=1, col="gray64")
segments(.5886886, 4, .6290228, 4, lwd=2, col="gray64")
points(.589518, 3, pch=20, cex=1, col="gray64")
segments(.5750324, 3, .6040037, 3, lwd=2, col="gray64")
points(.5904917, 2, pch=20, cex=1, col="gray64")
segments(.5780572, 2, .6029262, 2, lwd=2, col="gray64")
points(.6116936, 1, pch=20, cex=1, col="gray64")
segments(.5791347, 1, .6442525, 1, lwd=2, col="gray64")
points(.4791015, 6, pch=20, cex=1.5, col="black")
segments(.3781928, 6, .5800102, 6, lwd=2, col="black")
points(.4710118, 5, pch=20, cex=1.5, col="black")
segments(.4260945, 5, .5159292, 5, lwd=2, col="black")
points(.4088721, 4, pch=20, cex=1.5, col="black")
segments(.3758634, 4, .4418808, 4, lwd=2, col="black")
points(.4324986, 3, pch=20, cex=1.5, col="black")
segments(.4109227, 3, .4540745, 3, lwd=2, col="black")
points(.439544, 2, pch=20, cex=1.5, col="black")
segments(.4207321, 2, .4583559, 2, lwd=2, col="black")
points(.4203492, 1, pch=20, cex=1.5, col="black")
segments(.372482, 1, .4682165, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
```

```
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2002: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6715785, 6, pch=20, cex=1, col="gray64")
segments(.6298385, 6, .7133185, 6, lwd=2, col="gray64")
points(.6388789, 5, pch=20, cex=1, col="gray64")
segments(.6117095, 5, .6660483, 5, lwd=2, col="gray64")
points(.620032, 4, pch=20, cex=1, col="gray64")
segments(.5941106, 4, .6459534, 4, lwd=2, col="gray64")
points(.629673, 3, pch=20, cex=1, col="gray64")
segments(.6117772, 3, .6475688, 3, lwd=2, col="gray64")
points(.6032036, 2, pch=20, cex=1, col="gray64")
segments(.5837426, 2, .6226646, 2, lwd=2, col="gray64")
points(.6469517, 1, pch=20, cex=1, col="gray64")
segments(.6005964, 1, .693307, 1, lwd=2, col="gray64")
points(.5075422, 6, pch=20, cex=1.5, col="black")
segments(.4633734, 6, .5517111, 6, lwd=2, col="black")
points(.4857597, 5, pch=20, cex=1.5, col="black")
segments(.4595499, 5, .5119695, 5, lwd=2, col="black")
points(.4476778, 4, pch=20, cex=1.5, col="black")
segments(.4198934, 4, .4754621, 4, lwd=2, col="black")
points(.4583231, 3, pch=20, cex=1.5, col="black")
segments(.4444409, 3, .4722053, 3, lwd=2, col="black")
points(.4656037, 2, pch=20, cex=1.5, col="black")
segments(.4525011, 2, .4787063, 2, lwd=2, col="black")
points(.4820911, 1, pch=20, cex=1.5, col="black")
segments(.455713, 1, .5084692, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2004: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6505117, 6, pch=20, cex=1, col="gray64")
segments(.6166829, 6, .6843405, 6, lwd=2, col="gray64")
points(.6339193, 5, pch=20, cex=1, col="gray64")
segments(.615193, 5, .6526456, 5, lwd=2, col="gray64")
points(.5971928, 4, pch=20, cex=1, col="gray64")
segments(.5762479, 4, .6181377, 4, lwd=2, col="gray64")
points(.6139176, 3, pch=20, cex=1, col="gray64")
```

```
segments(.6014608, 3, .6263744, 3, lwd=2, col="gray64")
points(.5962155, 2, pch=20, cex=1, col="gray64")
segments(.5820822, 2, .6103488, 2, lwd=2, col="gray64")
points(.6025878, 1, pch=20, cex=1, col="gray64")
segments(.5695338, 1, .6356419, 1, lwd=2, col="gray64")
points(.539464, 6, pch=20, cex=1.5, col="black")
segments(.4840367, 6, .5948912, 6, lwd=2, col="black")
points(.5081131, 5, pch=20, cex=1.5, col="black")
segments(.4686783, 5, .5475478, 5, lwd=2, col="black")
points(.4309851, 4, pch=20, cex=1.5, col="black")
segments(.402586, 4, .4593842, 4, lwd=2, col="black")
points(.4133035, 3, pch=20, cex=1.5, col="black")
segments(.3950214, 3, .4315857, 3, lwd=2, col="black")
points(.4386971, 2, pch=20, cex=1.5, col="black")
segments(.4214083, 2, .4559859, 2, lwd=2, col="black")
points(.4214794, 1, pch=20, cex=1.5, col="black")
segments(.3810437, 1, .4619152, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2004: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6526555, 6.2, pch=20, cex=1, col="gray64")
segments(.5985539, 6.2, .706757, 6.2, lwd=2, col="gray64")
points(.6425521, 5, pch=20, cex=1, col="gray64")
segments(.6179801, 5, .6671241, 5, lwd=2, col="gray64")
points(.6193817, 4, pch=20, cex=1, col="gray64")
segments(.5893592, 4, .6494041, 4, lwd=2, col="gray64")
points(.6171574, 3, pch=20, cex=1, col="gray64")
segments(.599355, 3, .6349598, 3, lwd=2, col="gray64")
points(.6140639, 2, pch=20, cex=1, col="gray64")
segments(.5942007, 2, .6339271, 2, lwd=2, col="gray64")
points(.6512134, 1, pch=20, cex=1, col="gray64")
segments(.5991143, 1, .7033126, 1, lwd=2, col="gray64")
points(.5454043, 5.8, pch=20, cex=1.5, col="black")
segments(.4867931, 5.8, .6040155, 5.8, lwd=2, col="black")
points(.4789638, 5, pch=20, cex=1.5, col="black")
segments(.4485022, 5, .5094255, 5, lwd=2, col="black")
points(.4270696, 4, pch=20, cex=1.5, col="black")
segments(.4019988, 4, .4521403, 4, lwd=2, col="black")
```

```
points(.439588, 3, pch=20, cex=1.5, col="black")
segments(.4248111, 3, .454365, 3, lwd=2, col="black")
points(.4317658, 2, pch=20, cex=1.5, col="black")
segments(.4173681, 2, .4461634, 2, lwd=2, col="black")
points(.4490702, 1, pch=20, cex=1.5, col="black")
segments(.4261856, 1, .4719548, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2006: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.659165, 6, pch=20, cex=1, col="gray64")
segments(.6318429, 6, .6864872, 6, lwd=2, col="gray64")
points(.61218, 5, pch=20, cex=1, col="gray64")
segments(.5898529, 5, .6345071, 5, lwd=2, col="gray64")
points(.5617341, 4, pch=20, cex=1, col="gray64")
segments(.5424281, 4, .5810402, 4, lwd=2, col="gray64")
points(.5707094, 3, pch=20, cex=1, col="gray64")
segments(.5576637, 3, .5837552, 3, lwd=2, col="gray64")
points(.5656755, 2, pch=20, cex=1, col="gray64")
segments(.5514978, 2, .5798532, 2, lwd=2, col="gray64")
points(.5695328, 1, pch=20, cex=1, col="gray64")
segments(.5423714, 1, .5966941, 1, lwd=2, col="gray64")
points(.4765518, 6, pch=20, cex=1.5, col="black")
segments(.4185277, 6, .5345759, 6, lwd=2, col="black")
points(.4206824, 5, pch=20, cex=1.5, col="black")
segments(.3854217, 5, .455943, 5, lwd=2, col="black")
points(.3799222, 4, pch=20, cex=1.5, col="black")
segments(.3470406, 4, .4128037, 4, lwd=2, col="black")
points(.3943814, 3, pch=20, cex=1.5, col="black")
segments(.3753419, 3, .413421, 3, lwd=2, col="black")
points(.4158031, 2, pch=20, cex=1.5, col="black")
segments(.3970586, 2, .4345476, 2, lwd=2, col="black")
points(.4067785, 1, pch=20, cex=1.5, col="black")
segments(.3674235, 1, .4461335, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
```

```
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2006: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6979624, 6, pch=20, cex=1, col="gray64")
segments(.6633129, 6, .7326118, 6, lwd=2, col="gray64")
points(.6525149, 5, pch=20, cex=1, col="gray64")
segments(.6281613, 5, .6768684, 5, lwd=2, col="gray64")
points(.6075956, 4, pch=20, cex=1, col="gray64")
segments(.580564, 4, .6346272, 4, lwd=2, col="gray64")
points(.5988014, 3, pch=20, cex=1, col="gray64")
segments(.5795705, 3, .6180323, 3, lwd=2, col="gray64")
points(.6097347, 2, pch=20, cex=1, col="gray64")
segments(.5874843, 2, .6319851, 2, lwd=2, col="gray64")
points(.6182827, 1, pch=20, cex=1, col="gray64")
segments(.5840323, 1, .652533, 1, lwd=2, col="gray64")
points(.4878337, 6, pch=20, cex=1.5, col="black")
segments(.4422843, 6, .5333832, 6, lwd=2, col="black")
points(.4538017, 5, pch=20, cex=1.5, col="black")
segments(.4267989, 5, .4808045, 5, lwd=2, col="black")
points(.4388816, 4, pch=20, cex=1.5, col="black")
segments(.4127786, 4, .4649845, 4, lwd=2, col="black")
points(.4197332, 3, pch=20, cex=1.5, col="black")
segments(.4064636, 3, .4330028, 3, lwd=2, col="black")
points(.4369372, 2, pch=20, cex=1.5, col="black")
segments(.4245761, 2, .4492983, 2, lwd=2, col="black")
points(.4607513, 1, pch=20, cex=1.5, col="black")
segments(.4363279, 1, .4851747, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2008: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6391256, 6, pch=20, cex=1, col="gray64")
segments(.6142682, 6, .6639829, 6, lwd=2, col="gray64")
points(.6316711, 5, pch=20, cex=1, col="gray64")
segments(.6132804, 5, .6500618, 5, lwd=2, col="gray64")
points(.6143587, 4, pch=20, cex=1, col="gray64")
```

```
segments(.5950843, 4, .633633, 4, lwd=2, col="gray64")
points(.5926276, 3, pch=20, cex=1, col="gray64")
segments(.580083, 3, .6051722, 3, lwd=2, col="gray64")
points(.5785753, 2, pch=20, cex=1, col="gray64")
segments(.565514, 2, .5916366, 2, lwd=2, col="gray64")
points(.5878924, 1, pch=20, cex=1, col="gray64")
segments(.5564542, 1, .6193305, 1, lwd=2, col="gray64")
points(.4453813, 6, pch=20, cex=1.5, col="black")
segments(.3883862, 6, .5023764, 6, lwd=2, col="black")
points(.4455932, 5, pch=20, cex=1.5, col="black")
segments(.4015601, 5, .4896263, 5, lwd=2, col="black")
points(.4017597, 4, pch=20, cex=1.5, col="black")
segments(.3660528, 4, .4374665, 4, lwd=2, col="black")
points(.3935019, 3, pch=20, cex=1.5, col="black")
segments(.3744278, 3, .4125759, 3, lwd=2, col="black")
points(.4108655, 2, pch=20, cex=1.5, col="black")
segments(.3923777, 2, .4293534, 2, lwd=2, col="black")
points(.408014, 1, pch=20, cex=1.5, col="black")
segments(.3723168, 1, .4437113, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2008: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6575848, 6, pch=20, cex=1, col="gray64")
segments(.6180278, 6, .6971417, 6, lwd=2, col="gray64")
points(.6571124, 5, pch=20, cex=1, col="gray64")
segments(.6312156, 5, .6830091, 5, lwd=2, col="gray64")
points(.6332069, 4, pch=20, cex=1, col="gray64")
segments(.6057637, 4, .6606501, 4, lwd=2, col="gray64")
points(.6409756, 3, pch=20, cex=1, col="gray64")
segments(.6216923, 3, .6602588, 3, lwd=2, col="gray64")
points(.6156652, 2, pch=20, cex=1, col="gray64")
segments(.5963583, 2, .634972, 2, lwd=2, col="gray64")
points(.6501328, 1, pch=20, cex=1, col="gray64")
segments(.608778, 1, .6914876, 1, lwd=2, col="gray64")
points(.5006223, 6, pch=20, cex=1.5, col="black")
segments(.4459856, 6, .5552589, 6, lwd=2, col="black")
points(.493267, 5, pch=20, cex=1.5, col="black")
segments(.4600379, 5, .5264961, 5, lwd=2, col="black")
```

```
points(.4813313, 4, pch=20, cex=1.5, col="black")
segments(.4544962, 4, .5081663, 4, lwd=2, col="black")
points(.4589456, 3, pch=20, cex=1.5, col="black")
segments(.4442039, 3, .4736872, 3, lwd=2, col="black")
points(.4452615, 2, pch=20, cex=1.5, col="black")
segments(.4322803, 2, .4582426, 2, lwd=2, col="black")
points(.4586247, 1, pch=20, cex=1.5, col="black")
segments(.4297103, 1, .4875392, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
```

Appendix Figure E3
ESSfinaldataAPSR.dta

```
mean immtotal if edu==1 & bornabroad==0 & essround==5 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==5 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==5 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & essround==5 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & essround==6 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==6 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==6 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & essround==6 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & essround==7 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==7 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==7 [pweight=wgt2],
over(geogiv2)
mean immtotal if manual==1 & bornabroad==0 & essround==7 [pweight=wgt2],
over(geogiv2)

mean immtotal if edu==1 & bornabroad==0 & essround==8 [pweight=wgt2], over(geogiv2)
mean immtotal if edu==3 & bornabroad==0 & essround==8 [pweight=wgt2], over(geogiv2)
mean immtotal if prof==1 & bornabroad==0 & essround==8 [pweight=wgt2],
over(geogiv2)
```

```
mean immtotal if manual==1 & bornabroad==0 & essround==8 [pweight=wgt2],
over(geogiv2)



par(mfrow=c(4,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2010: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6796031, 6, pch=20, cex=1, col="gray64")
segments(.6581432, 6, .7010631, 6, lwd=2, col="gray64")
points(.6281744, 5, pch=20, cex=1, col="gray64")
segments(.6066419, 5, .6497069, 5, lwd=2, col="gray64")
points(.6091732, 4, pch=20, cex=1, col="gray64")
segments(.5898157, 4, .6285307, 4, lwd=2, col="gray64")
points(.604543, 3, pch=20, cex=1, col="gray64")
segments(.5921307, 3, .6169554, 3, lwd=2, col="gray64")
points(.6007273, 2, pch=20, cex=1, col="gray64")
segments(.5885609, 2, .6128938, 2, lwd=2, col="gray64")
points(.5869138, 1, pch=20, cex=1, col="gray64")
segments(.5592554, 1, .6145722, 1, lwd=2, col="gray64")
points(.4537168, 6, pch=20, cex=1.5, col="black")
segments(.3545367, 6, .5528969, 6, lwd=2, col="black")
points(.4254218, 5, pch=20, cex=1.5, col="black")
segments(.3712791, 5, .4795645, 5, lwd=2, col="black")
points(.3952714, 4, pch=20, cex=1.5, col="black")
segments(.3531163, 4, .4374265, 4, lwd=2, col="black")
points(.4012113, 3, pch=20, cex=1.5, col="black")
segments(.3793104, 3, .4231123, 3, lwd=2, col="black")
points(.3891882, 2, pch=20, cex=1.5, col="black")
segments(.3694313, 2, .4089451, 2, lwd=2, col="black")
points(.3835742, 1, pch=20, cex=1.5, col="black")
segments(.3536109, 1, .4135375, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2010: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6855388, 6, pch=20, cex=1, col="gray64")
```

```
segments(.6503083, 6, .7207694, 6, lwd=2, col="gray64")
points(.6563489, 5, pch=20, cex=1, col="gray64")
segments(.6283145, 5, .6843833, 5, lwd=2, col="gray64")
points(.6385141, 4, pch=20, cex=1, col="gray64")
segments(.6145475, 4, .6624807, 4, lwd=2, col="gray64")
points(.6380122, 3, pch=20, cex=1, col="gray64")
segments(.6183662, 3, .6576582, 3, lwd=2, col="gray64")
points(.6215127, 2, pch=20, cex=1, col="gray64")
segments(.6028435, 2, .6401818, 2, lwd=2, col="gray64")
points(.6053739, 1, pch=20, cex=1, col="gray64")
segments(.5603096, 1, .6504382, 1, lwd=2, col="gray64")
points(.5174637, 6, pch=20, cex=1.5, col="black")
segments(.4342921, 6, .6006353, 6, lwd=2, col="black")
points(.4592684, 5, pch=20, cex=1.5, col="black")
segments(.4260156, 5, .4925211, 5, lwd=2, col="black")
points(.4509641, 4, pch=20, cex=1.5, col="black")
segments(.4192831, 4, .4826451, 4, lwd=2, col="black")
points(.4375637, 3, pch=20, cex=1.5, col="black")
segments(.4233504, 3, .451777, 3, lwd=2, col="black")
points(.4377298, 2, pch=20, cex=1.5, col="black")
segments(.4234353, 2, .4520242, 2, lwd=2, col="black")
points(.4531591, 1, pch=20, cex=1.5, col="black")
segments(.4195305, 1, .4867878, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2012: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.6943226, 6, pch=20, cex=1, col="gray64")
segments(.6687022, 6, .719943, 6, lwd=2, col="gray64")
points(.6743837, 5, pch=20, cex=1, col="gray64")
segments(.6534908, 5, .6952766, 5, lwd=2, col="gray64")
points(.633474, 4, pch=20, cex=1, col="gray64")
segments(.6139978, 4, .6529501, 4, lwd=2, col="gray64")
points(.6153221, 3, pch=20, cex=1, col="gray64")
segments(.6022063, 3, .628438, 3, lwd=2, col="gray64")
points(.6120057, 2, pch=20, cex=1, col="gray64")
segments(.5981718, 2, .6258397, 2, lwd=2, col="gray64")
points(.6125793, 1, pch=20, cex=1, col="gray64")
segments(.583848, 1, .6413107, 1, lwd=2, col="gray64")
```

```
points(.5183194, 6, pch=20, cex=1.5, col="black")
segments(.4727107, 6, .563928, 6, lwd=2, col="black")
points(.432058, 5, pch=20, cex=1.5, col="black")
segments(.3909842, 5,  .4731318, 5, lwd=2, col="black")
points(.4211503, 4, pch=20, cex=1.5, col="black")
segments(.3813551, 4, .4609455, 4, lwd=2, col="black")
points(.4151975, 3, pch=20, cex=1.5, col="black")
segments(.3953354, 3, .4350596, 3, lwd=2, col="black")
points(.4212177, 2, pch=20, cex=1.5, col="black")
segments(.4020051, 2, .4404302, 2, lwd=2, col="black")
points(.3854253, 1, pch=20, cex=1.5, col="black")
segments(.3293754, 1, .4414753, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2012: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.7006879, 6, pch=20, cex=1, col="gray64")
segments(.6642069, 6, .7371689, 6, lwd=2, col="gray64")
points(.6952339, 5, pch=20, cex=1, col="gray64")
segments(.6648947, 5, .7255731, 5, lwd=2, col="gray64")
points(.6563683, 4, pch=20, cex=1, col="gray64")
segments(.63052, 4, .6822166, 4, lwd=2, col="gray64")
points(.6329385, 3, pch=20, cex=1, col="gray64")
segments(.6157821, 3, .6500948, 3, lwd=2, col="gray64")
points(.6446102, 2, pch=20, cex=1, col="gray64")
segments(.6246317, 2, .6645888, 2, lwd=2, col="gray64")
points(.6618037, 1, pch=20, cex=1, col="gray64")
segments(.6222174, 1, .7013899, 1, lwd=2, col="gray64")
points(.5579084, 6, pch=20, cex=1.5, col="black")
segments(.5064177, 6, .6093991, 6, lwd=2, col="black")
points(.5013013, 5, pch=20, cex=1.5, col="black")
segments(.4693131, 5, .5332895, 5, lwd=2, col="black")
points(.4756862, 4, pch=20, cex=1.5, col="black")
segments(.4479575, 4, .5034149, 4, lwd=2, col="black")
points(.4604969, 3, pch=20, cex=1.5, col="black")
segments(.4449804, 3, .4760133, 3, lwd=2, col="black")
points(.4734182, 2, pch=20, cex=1.5, col="black")
segments(.4595517, 2, .4872847, 2, lwd=2, col="black")
points(.4753664, 1, pch=20, cex=1.5, col="black")
```

```
segments(.4476061, 1, .5031267, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2014: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.7023659, 6, pch=20, cex=1, col="gray64")
segments(.6814664, 6, .7232655, 6, lwd=2, col="gray64")
points(.6658479, 5, pch=20, cex=1, col="gray64")
segments(.6473514, 5, .6843443, 5, lwd=2, col="gray64")
points(.6265797, 4, pch=20, cex=1, col="gray64")
segments(.6046486, 4, .6485108, 4, lwd=2, col="gray64")
points(.6094647, 3, pch=20, cex=1, col="gray64")
segments(.5963183, 3, .6226111, 3, lwd=2, col="gray64")
points(.6118959, 2, pch=20, cex=1, col="gray64")
segments(.5991728, 2, .624619, 2, lwd=2, col="gray64")
points(.5892805, 1, pch=20, cex=1, col="gray64")
segments(.5606103, 1, .6179506, 1, lwd=2, col="gray64")
points(.4573476, 6, pch=20, cex=1.5, col="black")
segments(.4048337, 6, .5098615, 6, lwd=2, col="black")
points(.441534, 5, pch=20, cex=1.5, col="black")
segments(.4013913, 5, .4816766, 5, lwd=2, col="black")
points(.4170341, 4, pch=20, cex=1.5, col="black")
segments(.3824387, 4, .4516295, 4, lwd=2, col="black")
points(.4163965, 3, pch=20, cex=1.5, col="black")
segments(.3920632, 3, .4407298, 3, lwd=2, col="black")
points(.404442, 2, pch=20, cex=1.5, col="black")
segments(.3780311, 2, .4308528, 2, lwd=2, col="black")
points(.3810298, 1, pch=20, cex=1.5, col="black")
segments(.3218601, 1, .4401995, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2014: Occupation", cex.main = .75)
```

```
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.7045806, 6, pch=20, cex=1, col="gray64")
segments(.6748035, 6, .7343577, 6, lwd=2, col="gray64")
points(.6782726, 5, pch=20, cex=1, col="gray64")
segments(.6527323, 5, .7038129, 5, lwd=2, col="gray64")
points(.6551516, 4, pch=20, cex=1, col="gray64")
segments(.6258997, 4, .6844035, 4, lwd=2, col="gray64")
points(.6390239, 3, pch=20, cex=1, col="gray64")
segments(.6234871, 3, .6545606, 3, lwd=2, col="gray64")
points(.6312224, 2, pch=20, cex=1, col="gray64")
segments(.6127954, 2, .6496495, 2, lwd=2, col="gray64")
points(.5977605, 1, pch=20, cex=1, col="gray64")
segments(.5542546, 1, .6412665, 1, lwd=2, col="gray64")
points(.5419356, 6, pch=20, cex=1.5, col="black")
segments(.4682167, 6, .6156544, 6, lwd=2, col="black")
points(.4969504, 5, pch=20, cex=1.5, col="black")
segments(.4627761, 5, .5311246, 5, lwd=2, col="black")
points(.4890233, 4, pch=20, cex=1.5, col="black")
segments(.4612984, 4, .5167482, 4, lwd=2, col="black")
points(.4669172, 3, pch=20, cex=1.5, col="black")
segments(.450283, 3, .4835514, 3, lwd=2, col="black")
points(.4616146, 2, pch=20, cex=1.5, col="black")
segments(.445335, 2, .4778942, 2, lwd=2, col="black")
points(.4332263, 1, pch=20, cex=1.5, col="black")
segments(.4012853, 1, .4651673, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2016: Education", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.7110459, 6.2, pch=20, cex=1, col="gray64")
segments(.684025, 6.2, .7380668, 6.2, lwd=2, col="gray64")
points(.6987587, 5, pch=20, cex=1, col="gray64")
segments(.6814942, 5, .7160232, 5, lwd=2, col="gray64")
points(.660963, 4, pch=20, cex=1, col="gray64")
segments(.6416642, 4, .6802618, 4, lwd=2, col="gray64")
points(.6443977, 3, pch=20, cex=1, col="gray64")
segments(.6328897, 3, .6559057, 3, lwd=2, col="gray64")
points(.6363174, 2, pch=20, cex=1, col="gray64")
segments(.6247557, 2, .6478791, 2, lwd=2, col="gray64")
```

```
points(.626904, 1, pch=20, cex=1, col="gray64")
segments(.6019614, 1, .6518465, 1, lwd=2, col="gray64")
points(.55836, 5.8, pch=20, cex=1.5, col="black")
segments(.4046167, 5.8, .7121032, 5.8, lwd=2, col="black")
points(.5049784, 5, pch=20, cex=1.5, col="black")
segments(.4548458, 5, .555111, 5, lwd=2, col="black")
points(.4650818, 4, pch=20, cex=1.5, col="black")
segments(.417131, 4, .5130327, 4, lwd=2, col="black")
points(.4710446, 3, pch=20, cex=1.5, col="black")
segments(.4455995, 3, .4964897, 3, lwd=2, col="black")
points(.4519516, 2, pch=20, cex=1.5, col="black")
segments(.4283997, 2, .4755036, 2, lwd=2, col="black")
points(.3688034, 1, pch=20, cex=1.5, col="black")
segments(.314915, 1, .4226918, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 7, 2.5, 1), bg="white", ps=16)
plot(seq(0, 5, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(0.5, 6.5), xlim=c(.2, .8), main="2016: Occupation", cex.main = .75)
axis(1, at=seq(.2, .8, 0.2), cex.axis=.8)
points(.7137283, 6, pch=20, cex=1, col="gray64")
segments(.6741894, 6, .7532673, 6, lwd=2, col="gray64")
points(.7260442, 5, pch=20, cex=1, col="gray64")
segments(.7025683, 5, .7495201, 5, lwd=2, col="gray64")
points(.6647891, 4, pch=20, cex=1, col="gray64")
segments(.6342563, 4, .6953218, 4, lwd=2, col="gray64")
points(.6536086, 3, pch=20, cex=1, col="gray64")
segments(.6370935, 3, .6701236, 3, lwd=2, col="gray64")
points(.6244791, 2, pch=20, cex=1, col="gray64")
segments(.6065957, 2, .6423626, 2, lwd=2, col="gray64")
points(.6357307, 1, pch=20, cex=1, col="gray64")
segments(.5926372, 1, .6788242, 1, lwd=2, col="gray64")
points(.5810148, 6, pch=20, cex=1.5, col="black")
segments(.5268013, 6, .6352283, 6, lwd=2, col="black")
points(.5684126, 5, pch=20, cex=1.5, col="black")
segments(.5307038, 5, .6061214, 5, lwd=2, col="black")
points(.5503881, 4, pch=20, cex=1.5, col="black")
segments(.5214746, 4, .5793017, 4, lwd=2, col="black")
points(.5049883, 3, pch=20, cex=1.5, col="black")
segments(.4883265, 3, .5216501, 3, lwd=2, col="black")
points(.502263, 2, pch=20, cex=1.5, col="black")
```

```
segments(.4881003, 2, .5164256, 2, lwd=2, col="black")
points(.5006864, 1, pch=20, cex=1.5, col="black")
segments(.4742664, 1, .5271063, 1, lwd=2, col="black")
box()
mtext(expression("Largest city"),  side = 2, at = 6, las = 2 , line = .5, cex = .6)
mtext(expression("Big city"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("Suburb"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Town"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Village"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
mtext(expression("Countryside"),  side = 2, at = 1, las = 2 , line = .5, cex = .6)
```

Appendix Figure F1
SHPfinaldataAPSR.dta

```
xtreg immequal i.premovebufor justmovedbigurbfor i.postmovebufor i.year demenage
i.deglev i.occupplus i.age4 i.cantonvar if swissborn==1 [pweight=realweight], i(idpers) fe
(cuts out Bern)
xtreg proswiss i.premovebufor justmovedbigurbfor i.postmovebufor i.year demenage
i.deglev i.occupplus i.age4 i.cantonvar if swissborn=1 [pweight=realweight], i(idpers) fe
(cuts out Bern)
xtreg immequal i.premovebururalother justmovedbigurbruralother
i.postmovebururalother i.year demenage i.deglev i.occupplus i.age4 i.cantonvar if
swissborn==1 [pweight=realweight], i(idpers) fe
xtreg proswiss i.premovebururalother justmovedbigurbruralother i.postmovebururalother
i.year demenage i.deglev i.occupplus i.age4 i.cantonvar if swissborn=1
[pweight=realweight], i(idpers) fe
xtreg immequal i.premovebu justmovedbigurb i.postmovebu i.year demenage i.deglev
i.occupplus i.cantonvar if swissborn==1 & old<35 [pweight=realweight], i(idpers) fe
xtreg proswiss i.premovebu justmovedbigurb i.postmovebu i.year demenage i.deglev
i.occupplus i.cantonvar if swissborn=1 & old<35 [pweight=realweight], i(idpers) fe

par(mfrow=c(3,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.4, .4), xlim=c(-9, 5), main="Equal opportunities - Great urban high
foreign", cex.main = .75)
axis(2, at=seq(-.4, .4, .2), las=2, cex.axis=.65)
axis(1, at=seq(-9, 5, 1), las=0, cex.axis=.65)
points(-9,  -.0719451, pch=20, cex=1.5, col="black")
segments(-9, -.2548715, -9, .1109813, lwd=2, col="black")
points(-8, -.0237742, pch=20, cex=1.5, col="black")
segments(-8,  -.2311538, -8, .1836055, lwd=2, col="black")
points(-7,  -.0178472, pch=20, cex=1.5, col="black")
segments(-7,  -.1674644, -7, .1317699, lwd=2, col="black")
points(-6, .0233677, pch=20, cex=1.5, col="black")
```

```
segments(-6, -.1217375, -6, .1684729, lwd=2, col="black")
points(-5, .0264788, pch=20, cex=1.5, col="black")
segments(-5,  -.1227932, -5, .1757508, lwd=2, col="black")
points(-4,  .0412439, pch=20, cex=1.5, col="black")
segments(-4,  -.0907522, -4, .1732401, lwd=2, col="black")
points(-3,  .0312231, pch=20, cex=1.5, col="black")
segments(-3,  -.100932, -3, .1633781, lwd=2, col="black")
points(-2,  .062827, pch=20, cex=1.5, col="black")
segments(-2, -.0620109, -2, .1876648, lwd=2, col="black")
points(-1, .0380477, pch=20, cex=1.5, col="black")
segments(-1, -.0956827, -1, .1717782, lwd=2, col="black")
points(0,   -.0040277, pch=20, cex=1.5, col="black")
segments(0, -.1392539, 0, .1311986, lwd=2, col="black")
points(1, .0459941, pch=20, cex=1.5, col="black")
segments(1,  -.0840121, 1,  .1760003, lwd=2, col="black")
points(2, .0339016, pch=20, cex=1.5, col="black")
segments(2,   -.0783156, 2, .1461187, lwd=2, col="black")
points(3, .0029359, pch=20, cex=1.5, col="black")
segments(3,  -.1388375, 3, .1447094, lwd=2, col="black")
points(4, -.0368766, pch=20, cex=1.5, col="black")
segments(4,  -.1668787, 4, .0931255, lwd=2, col="black")
points(5, .063303, pch=20, cex=1.5, col="black")
segments(5,  -.0754708, 5, .2020767, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.4, .4), xlim=c(-9, 5), main="Better for Swiss - Great urban high foreign",
cex.main = .75)
axis(2, at=seq(-.4, .4, .2), las=2, cex.axis=.65)
axis(1, at=seq(-9, 5, 1), las=0, cex.axis=.65)
points(-9, .1920673, pch=20, cex=1.5, col="black")
segments(-9,  -.0147046, -9, .3988392, lwd=2, col="black")
points(-8, .1051758, pch=20, cex=1.5, col="black")
segments(-8, -.1128368, -8, .3231884, lwd=2, col="black")
points(-7, .0662074, pch=20, cex=1.5, col="black")
segments(-7, -.1015295, -7, .2339444, lwd=2, col="black")
points(-6, .0070022, pch=20, cex=1.5, col="black")
segments(-6,  -.1534873, -6, .1674918, lwd=2, col="black")
points(-5,  -.0588595, pch=20, cex=1.5, col="black")
segments(-5, -.2143386, -5, .0966196, lwd=2, col="black")
points(-4, -.0020371, pch=20, cex=1.5, col="black")
segments(-4,  -.1611254, -4, .1570513, lwd=2, col="black")
points(-3, -.025917, pch=20, cex=1.5, col="black")
```

```
segments(-3,  -.1745432, -3, .1227092, lwd=2, col="black")
points(-2, -.046471, pch=20, cex=1.5, col="black")
segments(-2, -.1936888, -2, .1007468, lwd=2, col="black")
points(-1, -.0498236, pch=20, cex=1.5, col="black")
segments(-1, -.2019858, -1, .1023386, lwd=2, col="black")
points(0,  -.0157316, pch=20, cex=1.5, col="black")
segments(0,  -.1635361, 0,  .1320729, lwd=2, col="black")
points(1, -.0485661, pch=20, cex=1.5, col="black")
segments(1, -.1916737, 1,  .0945415, lwd=2, col="black")
points(2, -.016107, pch=20, cex=1.5, col="black")
segments(2,  -.1475002, 2, .1152862, lwd=2, col="black")
points(3,  .0035784, pch=20, cex=1.5, col="black")
segments(3,  -.1709137, 3, .1780704, lwd=2, col="black")
points(4,  .025528, pch=20, cex=1.5, col="black")
segments(4,  -.1255747, 4, .1766307, lwd=2, col="black")
points(5,  -.0502603, pch=20, cex=1.5, col="black")
segments(5,  -.20955, 5, .1090294, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.4, .4), xlim=c(-10, 4), main="Equal opportunities - Moved from rural or
other", cex.main = .75)
axis(2, at=seq(-.4, .4, .2), las=2, cex.axis=.65)
axis(1, at=seq(-10, 4, 2), las=0, cex.axis=.65)
points(-10,  .0069237, pch=20, cex=1.5, col="black")
segments(-10,  -.1829395, -10, .1967869, lwd=2, col="black")
points(-9,  -.0974373, pch=20, cex=1.5, col="black")
segments(-9,  -.2543155, -9, .0594408, lwd=2, col="black")
points(-8, -.0655277, pch=20, cex=1.5, col="black")
segments(-8,  -.263739, -8, .1326835, lwd=2, col="black")
points(-7, -.0938492, pch=20, cex=1.5, col="black")
segments(-7, -.2318186, -7, .0441202, lwd=2, col="black")
points(-6, .0069299, pch=20, cex=1.5, col="black")
segments(-6, -.1260118, -6, .1398716, lwd=2, col="black")
points(-5, .0198988, pch=20, cex=1.5, col="black")
segments(-5, -.0923283, -5, .1321259, lwd=2, col="black")
points(-4, -.0517378, pch=20, cex=1.5, col="black")
segments(-4,  -.1647248, -4, .0612492, lwd=2, col="black")
points(-3, .0017871, pch=20, cex=1.5, col="black")
segments(-3,  -.0924807, -3, .0960549, lwd=2, col="black")
points(-2, -.0092941, pch=20, cex=1.5, col="black")
segments(-2,  -.0930244, -2, .0744362, lwd=2, col="black")
points(-1, -.0112404, pch=20, cex=1.5, col="black")
```

```
segments(-1,  -.1094393, -1, .0869585, lwd=2, col="black")
points(0, -.0847573, pch=20, cex=1.5, col="black")
segments(0, -.1908793, 0, .0213647, lwd=2, col="black")
points(1,  -.0228239, pch=20, cex=1.5, col="black")
segments(1, -.1196665, 1, .0740188, lwd=2, col="black")
points(2,  -.0595715, pch=20, cex=1.5, col="black")
segments(2,   -.1571714, 2, .0380284, lwd=2, col="black")
points(3, -.0747343, pch=20, cex=1.5, col="black")
segments(3, -.2004799, 3, .0510112, lwd=2, col="black")
points(4, -.0632642, pch=20, cex=1.5, col="black")
segments(4,  -.1829801, 4, .0564517, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.4, .4), xlim=c(-10, 4), main="Better for Swiss - Moved from rural or other",
cex.main = .75)
axis(2, at=seq(-.4, .4, .2), las=2, cex.axis=.65)
axis(1, at=seq(-10, 4, 2), las=0, cex.axis=.65)
points(-10, -.0189588, pch=20, cex=1.5, col="black")
segments(-10,  -.1610922, -10, .1231746, lwd=2, col="black")
points(-9, .1718705, pch=20, cex=1.5, col="black")
segments(-9, .007305, -9, .3364361, lwd=2, col="black")
points(-8, .0431943, pch=20, cex=1.5, col="black")
segments(-8,  -.14027, -8, .2266587, lwd=2, col="black")
points(-7, .0742389, pch=20, cex=1.5, col="black")
segments(-7,  -.0566597, -7, .2051374, lwd=2, col="black")
points(-6, -.0306387, pch=20, cex=1.5, col="black")
segments(-6, -.1369419, -6, .0756645, lwd=2, col="black")
points(-5, -.0590489, pch=20, cex=1.5, col="black")
segments(-5, -.1568845, -5, .0387867, lwd=2, col="black")
points(-4, .0526654, pch=20, cex=1.5, col="black")
segments(-4, -.06131, -4, .1666407, lwd=2, col="black")
points(-3, -.0254874, pch=20, cex=1.5, col="black")
segments(-3, -.1100911, -3, .0591164, lwd=2, col="black")
points(-2, -.0179312, pch=20, cex=1.5, col="black")
segments(-2, -.0927405, -2, .0568782, lwd=2, col="black")
points(-1, -.0013548, pch=20, cex=1.5, col="black")
segments(-1, -.0915805, -1, .0888709, lwd=2, col="black")
points(0,  .0299373, pch=20, cex=1.5, col="black")
segments(0, -.0560257, 0, .1159003, lwd=2, col="black")
points(1,  -.0104641, pch=20, cex=1.5, col="black")
segments(1,  -.09134, 1, .0704118, lwd=2, col="black")
points(2, .0648726, pch=20, cex=1.5, col="black")
```

```
segments(2, -.0288285, 2, .1585738, lwd=2, col="black")
points(3, .0455134, pch=20, cex=1.5, col="black")
segments(3,  -.0736066, 3, .1646333, lwd=2, col="black")
points(4, .0131127, pch=20, cex=1.5, col="black")
segments(4, -.0780071, 4, .1042325, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.4, .4), xlim=c(-9, 3), main="Equal opportunities - Less than 35 years old",
cex.main = .75)
axis(2, at=seq(-.4, .4, .2), las=2, cex.axis=.65)
axis(1, at=seq(-9, 3, 1), las=0, cex.axis=.65)
points(-9,  -.0066961, pch=20, cex=1.5, col="black")
segments(-9, -.2309313, -9, .2175391, lwd=2, col="black")
points(-8,  -.0825715, pch=20, cex=1.5, col="black")
segments(-8,  -.3367477, -8, .1716047, lwd=2, col="black")
points(-7, -.0937675, pch=20, cex=1.5, col="black")
segments(-7, -.3115308, -7, .1239957, lwd=2, col="black")
points(-6,  .0056593, pch=20, cex=1.5, col="black")
segments(-6, -.1785432, -6, .1898617, lwd=2, col="black")
points(-5, .0386934, pch=20, cex=1.5, col="black")
segments(-5,  -.1465077, -5, .2238945, lwd=2, col="black")
points(-4, -.004277, pch=20, cex=1.5, col="black")
segments(-4, -.1767863, -4, .1682324, lwd=2, col="black")
points(-3,  -.0040685, pch=20, cex=1.5, col="black")
segments(-3,  -.1668398, -3, .1587028, lwd=2, col="black")
points(-2, .0125364, pch=20, cex=1.5, col="black")
segments(-2,  -.1428837, -2, .1679565, lwd=2, col="black")
points(-1, -.0084384, pch=20, cex=1.5, col="black")
segments(-1,  -.1817916, -1, .1649147, lwd=2, col="black")
points(0,  -.0124702, pch=20, cex=1.5, col="black")
segments(0, -.1677963, 0, .142856, lwd=2, col="black")
points(1, -.0017621, pch=20, cex=1.5, col="black")
segments(1,  -.1524412, 1, .1489169, lwd=2, col="black")
points(2,  -.0275422, pch=20, cex=1.5, col="black")
segments(2,  -.1789698, 2, .1238854, lwd=2, col="black")
points(3, .0204273, pch=20, cex=1.5, col="black")
segments(3, -.1381649, 3, .1790196, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
```

```
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.4, .4), xlim=c(-9, 3), main="Better for Swiss - Less than 35 years old",
cex.main = .75)
axis(2, at=seq(-.4, .4, .2), las=2, cex.axis=.65)
axis(1, at=seq(-9, 3, 1), las=0, cex.axis=.65)
points(-9, .0539197, pch=20, cex=1.5, col="black")
segments(-9,  -.1468214, -9, .2546608, lwd=2, col="black")
points(-8, .0507008, pch=20, cex=1.5, col="black")
segments(-8,  -.1772846, -8, .2786863, lwd=2, col="black")
points(-7, .0145825, pch=20, cex=1.5, col="black")
segments(-7,  -.1729008, -7, .2020658, lwd=2, col="black")
points(-6, -.0584829, pch=20, cex=1.5, col="black")
segments(-6, -.2086934, -6, .0917276, lwd=2, col="black")
points(-5, -.1233124, pch=20, cex=1.5, col="black")
segments(-5,  -.2829029, -5, .0362781, lwd=2, col="black")
points(-4, -.0666011, pch=20, cex=1.5, col="black")
segments(-4,  -.2261261, -4, .0929239, lwd=2, col="black")
points(-3, -.0727408, pch=20, cex=1.5, col="black")
segments(-3,  -.2117398, -3, .0662582, lwd=2, col="black")
points(-2,  -.0850813, pch=20, cex=1.5, col="black")
segments(-2, -.2238574, -2, .0536948, lwd=2, col="black")
points(-1,  -.1017077, pch=20, cex=1.5, col="black")
segments(-1,  -.2439756, -1, .0405602, lwd=2, col="black")
points(0,  -.0654513, pch=20, cex=1.5, col="black")
segments(0,  -.1860896, 0, .055187, lwd=2, col="black")
points(1,  -.1053639, pch=20, cex=1.5, col="black")
segments(1, -.2254832, 1, .0147555, lwd=2, col="black")
points(2,  -.0237284, pch=20, cex=1.5, col="black")
segments(2, -.1505383, 2, .1030815, lwd=2, col="black")
points(3,  -.1321964, pch=20, cex=1.5, col="black")
segments(3,  -.2875078, 3, .023115, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
```

Appendix Table F1
SHPfinaldataAPSR.dta

```
logit immequal i.alwaysgeog i.year if swissborn==1 [pweight=realweight], cluster(idpers)
logit proswiss i.alwaysgeog i.year if swissborn==1 [pweight=realweight], cluster(idpers)
```

Appendix Table F2
SHPfinaldataAPSR.dta

```
logit immequal i.alwaysgeog if swissborn==1 & age4==1 [pweight=realweight], cluster(idpers)
logit immequal i.alwaysgeog if swissborn==1 & age4==4 [pweight=realweight], cluster(idpers)
logit proswiss i.alwaysgeog if swissborn==1 & age4==1 [pweight=realweight], cluster(idpers)
logit proswiss i.alwaysgeog if swissborn==1 & age4==4 [pweight=realweight], cluster(idpers)
```

Appendix Table H1
SHPfinaldataAPSR.dta

```
keep if deglev!=. & occupplus!=. & age4!=. & woman!=. & swiss!=. & swissborn!=.
logit immequal i.geogsimp2 i.cantonvar i.year if swissborn==1 [pweight=realweight], cluster(idpers)
logit immequal i.geogsimp2 i.deglev i.occupplus i.cantonvar i.year  if swissborn==1 [pweight=realweight], cluster(idpers)
logit immequal i.geogsimp2 i.deglev i.occupplus woman swiss i.age4 i.cantonvar i.year if swissborn==1  [pweight=realweight], cluster(idpers)
logit proswiss i.geogsimp2 i.cantonvar i.year if swissborn==1  [pweight=realweight], cluster(idpers)
logit proswiss i.geogsimp2 i.deglev i.occupplus i.cantonvar i.year if swissborn==1 [pweight=realweight], cluster(idpers)
logit proswiss i.geogsimp2 i.deglev i.occupplus woman swiss i.age4 i.cantonvar i.year if swissborn==1  [pweight=realweight], cluster(idpers)
```

Appendix Table H2
SHPfinaldataAPSR.dta

```
keep if age4!=. & deglev!=. & occupplus!=. & woman!=. & swiss!=.
logit immequal willmove2bigurb i.year b26.cantonvar if swissborn==1 & (alwaysbigurbrur==0 | willmove2bigurb==1) [pweight=realweight], cluster(idpers)
logit immequal willmove2bigurb i.deglev i.occupplus i.age4 woman swiss i.year b26.cantonvar if swissborn==1 & (alwaysbigurbrur==0 | willmove2bigurb==1) [pweight=realweight], cluster(idpers)
logit proswiss willmove2bigurb i.year b26.cantonvar if swissborn==1 & (alwaysbigurbrur==0 | willmove2bigurb==1) [pweight=realweight], cluster(idpers)
logit proswiss willmove2bigurb i.deglev i.occupplus i.age4 woman swiss i.year b26.cantonvar if swissborn==1 & (alwaysbigurbrur==0 | willmove2bigurb==1) [pweight=realweight], cluster(idpers)
```

Appendix Figure I1
SOEP data unavailable

```
mean dvimmnoworry dvimmvworry if born!=2 [pweight=design], over(geog)
mean dvimmnoworry dvimmvworry if born!=2 [pweight=design], over(perdeutsch4)

par(mfrow=c(2,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 4), xlim=c(.2, .45), main="Urban-Rural: No immigration concerns",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.3285249, 3.5, pch=20, cex=1.5, col="black")
segments(.3225045, 3.5, .3345453, 3.5, lwd=2, col="black")
points(.2723637, 2.5, pch=20, cex=1.5, col="black")
segments(.2697087, 2.5, .2750188, 2.5, lwd=2, col="black")
points(.2366374, 1.5, pch=20, cex=1.5, col="black")
segments(.2327865, 1.5, .2404883, 1.5, lwd=2, col="black")
box()
mtext(expression("Urban"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Other"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Rural"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 4), xlim=c(.2, .45), main="Urban-Rural: V. concerned about imm.",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.279239, 3.5, pch=20, cex=1.5, col="black")
segments(.2732845, 3.5, .2851936, 3.5, lwd=2, col="black")
points(.2884259, 2.5, pch=20, cex=1.5, col="black")
segments(.2857284, 2.5, .2911233, 2.5, lwd=2, col="black")
points(.2988368, 1.5, pch=20, cex=1.5, col="black")
segments(.2947458, 1.5, .3029278, 1.5, lwd=2, col="black")
box()
mtext(expression("Urban"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Other"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Rural"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Neighborhood: No immigration concerns",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.3134654, 4.5, pch=20, cex=1.5, col="black")
segments(.3074378, 4.5, .319493, 4.5, lwd=2, col="black")
points(.3109537, 3.5, pch=20, cex=1.5, col="black")
segments(.3055734, 3.5, .316334, 3.5, lwd=2, col="black")
points(.2987348, 2.5, pch=20, cex=1.5, col="black")
segments(.2935588, 2.5, .3039108, 2.5, lwd=2, col="black")
points(.2638559, 1.5, pch=20, cex=1.5, col="black")
```

```
segments(.2591372, 1.5, .2685745, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1, 5), xlim=c(.2, .45), main="Neighborhood: V. concerned about imm.",
cex.main = .75)
axis(1, at=seq(.2, .45, 0.05), cex.axis=.8)
points(.2842053, 4.5, pch=20, cex=1.5, col="black")
segments(.2781488, 4.5, .2902617, 4.5, lwd=2, col="black")
points(.2620166, 3.5, pch=20, cex=1.5, col="black")
segments(.256928, 3.5, .2671052, 3.5, lwd=2, col="black")
points(.2742387, 2.5, pch=20, cex=1.5, col="black")
segments(.2692324, 2.5, .279245, 2.5, lwd=2, col="black")
points(.2879953, 1.5, pch=20, cex=1.5, col="black")
segments(.2831653, 1.5, .2928252, 1.5, lwd=2, col="black")
box()
mtext(expression("Q1"),  side = 2, at = 4.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q2"),  side = 2, at = 3.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q3"),  side = 2, at = 2.5, las = 2 , line = .5, cex = .65)
mtext(expression("Q4"),  side = 2, at = 1.5, las = 2 , line = .5, cex = .65)
```

Appendix Figure I2
SOEP data unavailable

```
xtreg dvimmnoworry i.premovelo3 justmovedurblo3deutsch i.postmovelo3 demenage
i.year i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7 [pweight=design], i(pid)
fe
xtreg dvimmvworry i.premovelo3 justmovedurblo3deutsch i.postmovelo3 demenage i.year
i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7 [pweight=design], i(pid) fe
xtreg dvimmnoworry i.premovelo5 justmovedurblo5deutsch i.postmovelo5 demenage
i.year i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7 [pweight=design], i(pid)
fe
xtreg dvimmvworry i.premovelo5 justmovedurblo5deutsch i.postmovelo5 demenage i.year
i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7 [pweight=design], i(pid) fe

par(mfrow=c(2,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.25, .2), xlim=c(-6, 10), main="Lowest third German: No concerns",
cex.main = .75)
axis(2, at=seq(-.25, .2, .05), las=2, cex.axis=.65)
axis(1, at=seq(-6, 10, 1), las=0, cex.axis=.65)
```

```
points(-6, -.1178794, pch=20, cex=1.5, col="black")
segments(-6, -.2368093, -6, .0010506, lwd=2, col="black")
points(-5, -.0201406, pch=20, cex=1.5, col="black")
segments(-5,  -.0866533, -5, .0463722, lwd=2, col="black")
points(-4, -.0364411, pch=20, cex=1.5, col="black")
segments(-4, -.1187204, -4, .0458381, lwd=2, col="black")
points(-3, .0070357, pch=20, cex=1.5, col="black")
segments(-3, -.0483615, -3, .062433, lwd=2, col="black")
points(-2, -.0044978, pch=20, cex=1.5, col="black")
segments(-2, -.0606092, -2, .0516136, lwd=2, col="black")
points(-1, -.0191205, pch=20, cex=1.5, col="black")
segments(-1, -.0684647, -1, .0302237, lwd=2, col="black")
points(0, .0272389, pch=20, cex=1.5, col="black")
segments(0, -.0257224, 0, .0802003, lwd=2, col="black")
points(1,  -.0170327, pch=20, cex=1.5, col="black")
segments(1, -.0514435, 1, .0173782, lwd=2, col="black")
points(2,  -.0125641, pch=20, cex=1.5, col="black")
segments(2, -.0453079, 2, .0201797, lwd=2, col="black")
points(3, -.0092623, pch=20, cex=1.5, col="black")
segments(3, -.0503041, 3, .0317795, lwd=2, col="black")
points(4, .0187136, pch=20, cex=1.5, col="black")
segments(4,  -.0259319, 4, .0633591, lwd=2, col="black")
points(5, -.0018819, pch=20, cex=1.5, col="black")
segments(5, -.0434597, 5, .0396959, lwd=2, col="black")
points(6, -.0279406, pch=20, cex=1.5, col="black")
segments(6, -.0718181, 6, .0159368, lwd=2, col="black")
points(7, -.027326, pch=20, cex=1.5, col="black")
segments(7, -.0747404, 7, .0200883, lwd=2, col="black")
points(8, -.0248016, pch=20, cex=1.5, col="black")
segments(8, -.0701802, 8, .0205769, lwd=2, col="black")
points(9, .0105461, pch=20, cex=1.5, col="black")
segments(9, -.0416173, 9, .0627094, lwd=2, col="black")
points(10, -.0133193, pch=20, cex=1.5, col="black")
segments(10,  -.0670381, 10, .0403994, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.25, .2), xlim=c(-6, 10), main="Lowest third German: Very concerned",
cex.main = .75)
axis(2, at=seq(-.25, .2, .05), las=2, cex.axis=.65)
axis(1, at=seq(-6, 10, 1), las=0, cex.axis=.65)
points(-6, -.0088981, pch=20, cex=1.5, col="black")
segments(-6, -.0861818, -6, .0683855, lwd=2, col="black")
```

```
points(-5, -.0680061, pch=20, cex=1.5, col="black")
segments(-5, -.1647977, -5, .0287855, lwd=2, col="black")
points(-4, .0265999, pch=20, cex=1.5, col="black")
segments(-4, -.0483088, -4, .1015086, lwd=2, col="black")
points(-3, -.0385536, pch=20, cex=1.5, col="black")
segments(-3, -.1011537, -3, .0240465, lwd=2, col="black")
points(-2, -.0153108, pch=20, cex=1.5, col="black")
segments(-2, -.064093, -2, .0334715, lwd=2, col="black")
points(-1, -.0113589, pch=20, cex=1.5, col="black")
segments(-1, -.0491079, -1, .0263901, lwd=2, col="black")
points(0, -.0387233, pch=20, cex=1.5, col="black")
segments(0, -.0866341, 0, .0091875, lwd=2, col="black")
points(1, .0102902, pch=20, cex=1.5, col="black")
segments(1, -.0199831, 1, .0405636, lwd=2, col="black")
points(2, .0178622, pch=20, cex=1.5, col="black")
segments(2, -.0170834, 2, .0528078, lwd=2, col="black")
points(3, .0320919, pch=20, cex=1.5, col="black")
segments(3, -.0057411, 3, .0699249, lwd=2, col="black")
points(4, -.0005688, pch=20, cex=1.5, col="black")
segments(4, -.0375851, 4, .0364475, lwd=2, col="black")
points(5, -.0056469, pch=20, cex=1.5, col="black")
segments(5, -.0469122, 5, .0356184, lwd=2, col="black")
points(6, .0202995, pch=20, cex=1.5, col="black")
segments(6, -.024278, 6, .064877, lwd=2, col="black")
points(7, .0172534, pch=20, cex=1.5, col="black")
segments(7, -.0283942, 7, .0629011, lwd=2, col="black")
points(8, -.0008478, pch=20, cex=1.5, col="black")
segments(8, -.0464679, 8, .0447723, lwd=2, col="black")
points(9, -.0104084, pch=20, cex=1.5, col="black")
segments(9, -.0610048, 9, .040188, lwd=2, col="black")
points(10, -.0592356, pch=20, cex=1.5, col="black")
segments(10, -.1175271, 10, -.0009441, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.25, .2), xlim=c(-6, 10), main="Lowest fifth German: No concerns",
cex.main = .75)
axis(2, at=seq(-.25, .2, .05), las=2, cex.axis=.65)
axis(1, at=seq(-6, 10, 1), las=0, cex.axis=.65)
points(-6, -.0907968, pch=20, cex=1.5, col="black")
segments(-6, -.229778, -6, .0481843, lwd=2, col="black")
points(-5, -.0452769, pch=20, cex=1.5, col="black")
segments(-5, -.1261763, -5, .0356225, lwd=2, col="black")
```

```
points(-4, -.1102796, pch=20, cex=1.5, col="black")
segments(-4, -.2008053, -4, -.0197538, lwd=2, col="black")
points(-3, -.0076543, pch=20, cex=1.5, col="black")
segments(-3, -.0807319, -3, .0654234, lwd=2, col="black")
points(-2, .0289365, pch=20, cex=1.5, col="black")
segments(-2, -.0416103, -2, .0994833, lwd=2, col="black")
points(-1, -.0185671, pch=20, cex=1.5, col="black")
segments(-1, -.0761838, -1, .0390497, lwd=2, col="black")
points(0, .0451119, pch=20, cex=1.5, col="black")
segments(0,  -.0169815, 0, .1072054, lwd=2, col="black")
points(1, -.0089738, pch=20, cex=1.5, col="black")
segments(1, -.0546808, 1, .0367331, lwd=2, col="black")
points(2, .0204624, pch=20, cex=1.5, col="black")
segments(2, -.0226339, 2, .0635586, lwd=2, col="black")
points(3, .0168079, pch=20, cex=1.5, col="black")
segments(3, -.0323622, 3, .0659781, lwd=2, col="black")
points(4, .0349854, pch=20, cex=1.5, col="black")
segments(4, -.020824, 4, .0907947, lwd=2, col="black")
points(5, .034452, pch=20, cex=1.5, col="black")
segments(5, -.0165267, 5, .0854306, lwd=2, col="black")
points(6, .0102867, pch=20, cex=1.5, col="black")
segments(6, -.0466467, 6, .0672202, lwd=2, col="black")
points(7, -.013096, pch=20, cex=1.5, col="black")
segments(7, -.0725611, 7, .046369, lwd=2, col="black")
points(8, -.0379162, pch=20, cex=1.5, col="black")
segments(8, -.0983575, 8, .0225251, lwd=2, col="black")
points(9, -.0325066, pch=20, cex=1.5, col="black")
segments(9, -.101388, 9, .0363747, lwd=2, col="black")
points(10, -.0127393, pch=20, cex=1.5, col="black")
segments(10, -.0851433, 10, .0596647, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.25, .2), xlim=c(-6, 10), main="Lowest fifth German: Very concerned",
cex.main = .75)
axis(2, at=seq(-.25, .2, .05), las=2, cex.axis=.65)
axis(1, at=seq(-6, 10, 1), las=0, cex.axis=.65)
points(-6, .0160554, pch=20, cex=1.5, col="black")
segments(-6, -.0856774, -6, .1177881, lwd=2, col="black")
points(-5, -.010505, pch=20, cex=1.5, col="black")
segments(-5, -.1164497, -5, .0954396, lwd=2, col="black")
points(-4, .0889643, pch=20, cex=1.5, col="black")
segments(-4, -.0064925, -4, .1844211, lwd=2, col="black")
```

```
points(-3, -.0112425, pch=20, cex=1.5, col="black")
segments(-3, -.0750073, -3, .0525223, lwd=2, col="black")
points(-2, -.014248, pch=20, cex=1.5, col="black")
segments(-2, -.0709463, -2, .0424504, lwd=2, col="black")
points(-1, -.0241399, pch=20, cex=1.5, col="black")
segments(-1, -.0707363, -1, .0224566, lwd=2, col="black")
points(0, -.0421365, pch=20, cex=1.5, col="black")
segments(0,  -.1043937, 0, .0201207, lwd=2, col="black")
points(1, .0063988, pch=20, cex=1.5, col="black")
segments(1, -.0339627, 1, .0467604, lwd=2, col="black")
points(2, .0087459, pch=20, cex=1.5, col="black")
segments(2, -.0347979, 2, .0522896, lwd=2, col="black")
points(3, .0101395, pch=20, cex=1.5, col="black")
segments(3, -.0352834, 3, .0555625, lwd=2, col="black")
points(4, -.0147008, pch=20, cex=1.5, col="black")
segments(4, -.0630743, 4, .0336726, lwd=2, col="black")
points(5, .0058175, pch=20, cex=1.5, col="black")
segments(5, -.0441617, 5, .0557967, lwd=2, col="black")
points(6, .0165341, pch=20, cex=1.5, col="black")
segments(6, -.037435, 6, .0705031, lwd=2, col="black")
points(7, -.0085345, pch=20, cex=1.5, col="black")
segments(7, -.0597438, 7, .0426747, lwd=2, col="black")
points(8, -.0377725, pch=20, cex=1.5, col="black")
segments(8, -.0977225, 8, .0221776, lwd=2, col="black")
points(9, -.0007146, pch=20, cex=1.5, col="black")
segments(9, -.0637034, 9, .0622742, lwd=2, col="black")
points(10, -.0685137, pch=20, cex=1.5, col="black")
segments(10, -.1430087, 10, .0059813, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
```

Appendix Figure I3
SOEP data unavailable

```
xtreg dvimmnoworry i.premovelofrom justmovedurblodeutschf i.postmovelofrom
demenage i.year i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7
[pweight=design], i(pid) fe
xtreg dvimmvworry i.premovelofrom justmovedurblodeutschf i.postmovelofrom
demenage i.year i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7
[pweight=design], i(pid) fe
xtreg dvimmnoworry i.premovelofrom2 justmovedurblodeutschf2 i.postmovelofrom2
demenage i.year i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7
[pweight=design], i(pid) fe
```

```
xtreg dvimmvworry i.premovelofrom2 justmovedurblodeutschf2 i.postmovelofrom2
demenage i.year i.age4 i.degree i.occup citizen ost i.land if born!=2 & year>7
[pweight=design], i(pid) fe

par(mfrow=c(2,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 3.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .4), xlim=c(-6, 7), main="vs. all other respondents: No concerns",
cex.main = .75)
axis(2, at=seq(-.5, .4, .1), las=2, cex.axis=.65)
axis(1, at=seq(-6, 7, 2), las=0, cex.axis=.65)
points(-6, -.1703619, pch=20, cex=1.5, col="black")
segments(-6, -.4330392, -6, .0923154, lwd=2, col="black")
points(-5, -.0310197, pch=20, cex=1.5, col="black")
segments(-5, -.1470105, -5, .084971, lwd=2, col="black")
points(-4, -.0958042, pch=20, cex=1.5, col="black")
segments(-4, -.2968391, -4, .1052307, lwd=2, col="black")
points(-3, -.0020941, pch=20, cex=1.5, col="black")
segments(-3, -.0989764, -3, .0947881, lwd=2, col="black")
points(-2, .0246599, pch=20, cex=1.5, col="black")
segments(-2, -.0789122, -2, .128232, lwd=2, col="black")
points(-1, .0448884, pch=20, cex=1.5, col="black")
segments(-1, -.0569371, -1, .1467139, lwd=2, col="black")
points(0, .018557, pch=20, cex=1.5, col="black")
segments(0, -.0658347, 0, .1029487, lwd=2, col="black")
points(1, -.0029451, pch=20, cex=1.5, col="black")
segments(1, -.1162486, 1, .1103584, lwd=2, col="black")
points(2, -.0672635, pch=20, cex=1.5, col="black")
segments(2, -.1954676, 2, .0609406, lwd=2, col="black")
points(3, -.0015271, pch=20, cex=1.5, col="black")
segments(3,  -.1280967, 3, .1250424, lwd=2, col="black")
points(4, .0734981, pch=20, cex=1.5, col="black")
segments(4, -.0525431, 4, .1995393, lwd=2, col="black")
points(5, .0547272, pch=20, cex=1.5, col="black")
segments(5, -.07575, 5, .1852043, lwd=2, col="black")
points(6, .0102635, pch=20, cex=1.5, col="black")
segments(6, -.1425763, 6, .1631033, lwd=2, col="black")
points(7, .111017, pch=20, cex=1.5, col="black")
segments(7,  -.042484, 7, .2645179, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 3.5, 2.5, 1), bg="white", ps=16)
```

```
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .4), xlim=c(-6, 7), main="vs. all other respondents: Very concerned",
cex.main = .75)
axis(2, at=seq(-.5, .4, .1), las=2, cex.axis=.65)
axis(1, at=seq(-6, 7, 2), las=0, cex.axis=.65)
points(-6, -.0068088, pch=20, cex=1.5, col="black")
segments(-6, -.0950523, -6, .0814347, lwd=2, col="black")
points(-5, -.0660214, pch=20, cex=1.5, col="black")
segments(-5, -.1497872, -5, .0177444, lwd=2, col="black")
points(-4, .1107506, pch=20, cex=1.5, col="black")
segments(-4, -.0617284, -4, .2832296, lwd=2, col="black")
points(-3, -.0701192, pch=20, cex=1.5, col="black")
segments(-3, -.155262, -3, .0150236, lwd=2, col="black")
points(-2, -.092653, pch=20, cex=1.5, col="black")
segments(-2,  -.1989682, -2, .0136622, lwd=2, col="black")
points(-1, -.0742664, pch=20, cex=1.5, col="black")
segments(-1, -.1502594, -1, .0017265, lwd=2, col="black")
points(0, -.0809241, pch=20, cex=1.5, col="black")
segments(0,  -.1463112, 0, -.015537, lwd=2, col="black")
points(1, .0372388, pch=20, cex=1.5, col="black")
segments(1, -.0504929, 1, .1249705, lwd=2, col="black")
points(2, -.0342042, pch=20, cex=1.5, col="black")
segments(2, -.1091763, 2, .0407679, lwd=2, col="black")
points(3, -.0140406, pch=20, cex=1.5, col="black")
segments(3, -.1100288, 3, .0819476, lwd=2, col="black")
points(4, -.0394949, pch=20, cex=1.5, col="black")
segments(4, -.1402478, 4, .0612579, lwd=2, col="black")
points(5, -.0437362, pch=20, cex=1.5, col="black")
segments(5, -.1512026, 5, .0637302, lwd=2, col="black")
points(6, -.0223659, pch=20, cex=1.5, col="black")
segments(6, -.1442312, 6, .0994993, lwd=2, col="black")
points(7, -.1654294, pch=20, cex=1.5, col="black")
segments(7, -.2585335, 7, -.0723252, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 3.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .4), xlim=c(-6, 7), main="vs. non-movers-to-urban-Q1: No concerns",
cex.main = .75)
axis(2, at=seq(-.5, .4, .1), las=2, cex.axis=.65)
axis(1, at=seq(-6, 7, 2), las=0, cex.axis=.65)
points(-6, -.1734939, pch=20, cex=1.5, col="black")
segments(-6, -.4511905, -6, .1042026, lwd=2, col="black")
points(-5, -.0291431, pch=20, cex=1.5, col="black")
```

```
segments(-5, -.1564911, -5, .0982049, lwd=2, col="black")
points(-4, -.0820199, pch=20, cex=1.5, col="black")
segments(-4, -.3001279, -4, .1360881, lwd=2, col="black")
points(-3, .0124651, pch=20, cex=1.5, col="black")
segments(-3, -.0929608, -3, .117891, lwd=2, col="black")
points(-2, .034469, pch=20, cex=1.5, col="black")
segments(-2, -.0755864, -2, .1445243, lwd=2, col="black")
points(-1, .0576618, pch=20, cex=1.5, col="black")
segments(-1, -.0494495, -1, .1647731, lwd=2, col="black")
points(0, .0444333, pch=20, cex=1.5, col="black")
segments(0, -.0513339, 0, .1402004, lwd=2, col="black")
points(1, .0147195, pch=20, cex=1.5, col="black")
segments(1, -.1162622, 1, .1457013, lwd=2, col="black")
points(2,  -.0354443, pch=20, cex=1.5, col="black")
segments(2, -.1716775, 2, .1007889, lwd=2, col="black")
points(3, .0100042, pch=20, cex=1.5, col="black")
segments(3, -.1131068, 3, .1331152, lwd=2, col="black")
points(4, .0772229, pch=20, cex=1.5, col="black")
segments(4, -.0513143, 4, .2057602, lwd=2, col="black")
points(5, .0901381, pch=20, cex=1.5, col="black")
segments(5, -.0730895, 5, .2533657, lwd=2, col="black")
points(6, .0340419, pch=20, cex=1.5, col="black")
segments(6, -.1182239, 6, .1863077, lwd=2, col="black")
points(7, .1347515, pch=20, cex=1.5, col="black")
segments(7,  -.0562203, 7, .3257233, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 3.5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .4), xlim=c(-6, 7), main="vs. non-movers-to-urban-Q1: Very concerned",
cex.main = .75)
axis(2, at=seq(-.5, .4, .1), las=2, cex.axis=.65)
axis(1, at=seq(-6, 7, 2), las=0, cex.axis=.65)
points(-6, .0219756, pch=20, cex=1.5, col="black")
segments(-6, -.0868572, -6, .1308083, lwd=2, col="black")
points(-5, -.0423276, pch=20, cex=1.5, col="black")
segments(-5, -.1344471, -5, .0497919, lwd=2, col="black")
points(-4, .1284248, pch=20, cex=1.5, col="black")
segments(-4, -.0464393, -4, .303289, lwd=2, col="black")
points(-3, -.0561835, pch=20, cex=1.5, col="black")
segments(-3, -.1407567, -3, .0283896, lwd=2, col="black")
points(-2, -.0711423, pch=20, cex=1.5, col="black")
segments(-2, -.182071, -2, .0397863, lwd=2, col="black")
points(-1, -.0573478, pch=20, cex=1.5, col="black")
```

```
segments(-1, -.1384328, -1, .0237373, lwd=2, col="black")
points(0, -.0702125, pch=20, cex=1.5, col="black")
segments(0, -.1506197, 0, .0101946, lwd=2, col="black")
points(1, .04671, pch=20, cex=1.5, col="black")
segments(1, -.0537329, 1, .1471529, lwd=2, col="black")
points(2, -.0237733, pch=20, cex=1.5, col="black")
segments(2, -.1104424, 2, .0628959, lwd=2, col="black")
points(3, .0186042, pch=20, cex=1.5, col="black")
segments(3, -.0778526, 3, .115061, lwd=2, col="black")
points(4, -.0110384, pch=20, cex=1.5, col="black")
segments(4, -.1069606, 4, .0848839, lwd=2, col="black")
points(5, -.0537592, pch=20, cex=1.5, col="black")
segments(5, -.1985954, 5, .0910769, lwd=2, col="black")
points(6, -.0252837, pch=20, cex=1.5, col="black")
segments(6, -.1368571, 6, .0862898, lwd=2, col="black")
points(7, -.171929, pch=20, cex=1.5, col="black")
segments(7, -.3092624, 7, -.0345956, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
```

Appendix Figure I4
SOEP data unavailable

```
xtreg dvimmnoworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 citizen ost i.land if ugrad==1 & prof==1 & born!=2 & year>7 [pweight=design], i(pid)
fe
xtreg dvimmvworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 citizen ost i.land if ugrad==1 & prof==1 & born!=2 & year>7 [pweight=design], i(pid)
fe
xtreg dvimmnoworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 citizen ost i.land if nosec==1 & born!=2 & year>7 [pweight=design], i(pid) fe
xtreg dvimmvworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 citizen ost i.land if nosec==1 & born!=2 & year>7 [pweight=design], i(pid) fe
xtreg dvimmnoworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 citizen ost i.land if manual==1 & born!=2 & year>7 [pweight=design], i(pid) fe
xtreg dvimmvworry i.premovelo justmovedurblodeutsch i.postmovelo demenage i.year
i.age4 citizen ost i.land if manual==1 & born!=2 & year>7 [pweight=design], i(pid) fe

par(mfrow=c(3,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .6), xlim=c(-2, 10), main="High SES: No concerns", cex.main = .75)
axis(2, at=seq(-.5, .6, .1), las=2, cex.axis=.65)
axis(1, at=seq(-2, 10, 1), las=0, cex.axis=.65)
```

```
points(-2, .0528273, pch=20, cex=1.5, col="black")
segments(-2, -.0599052, -2, .1655599, lwd=2, col="black")
points(-1, -.1088721, pch=20, cex=1.5, col="black")
segments(-1, -.2506959, -1, .0329517, lwd=2, col="black")
points(0, .0670172, pch=20, cex=1.5, col="black")
segments(0, -.04656, 0, .1805944, lwd=2, col="black")
points(1, .0060162, pch=20, cex=1.5, col="black")
segments(1, -.072619, 1, .0846513, lwd=2, col="black")
points(2, .0059071, pch=20, cex=1.5, col="black")
segments(2, -.0982951, 2, .1101093, lwd=2, col="black")
points(3, -.0239249, pch=20, cex=1.5, col="black")
segments(3, -.1433584, 3, .0955085, lwd=2, col="black")
points(4, -.0039209, pch=20, cex=1.5, col="black")
segments(4, -.1505588, 4, .1427169, lwd=2, col="black")
points(5, .0459969, pch=20, cex=1.5, col="black")
segments(5, -.1096864, 5, .2016802, lwd=2, col="black")
points(6, -.1100149, pch=20, cex=1.5, col="black")
segments(6, -.2515347, 6, .0315049, lwd=2, col="black")
points(7, .0318965, pch=20, cex=1.5, col="black")
segments(7, -.0922177, 7, .1560107, lwd=2, col="black")
points(8, -.0313885, pch=20, cex=1.5, col="black")
segments(8, -.1809786, 8, .1182016, lwd=2, col="black")
points(9, -.0045552, pch=20, cex=1.5, col="black")
segments(9, -.1560041, 9, .1468936, lwd=2, col="black")
points(10, .0379281, pch=20, cex=1.5, col="black")
segments(10, -.1612304, 10, .2370865, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .6), xlim=c(-2, 10), main="High SES: Very concerned", cex.main = .75)
axis(2, at=seq(-.5, .6, .1), las=2, cex.axis=.65)
axis(1, at=seq(-2, 10, 1), las=0, cex.axis=.65)
points(-2, -.0721363, pch=20, cex=1.5, col="black")
segments(-2, -.152778, -2, .0085054, lwd=2, col="black")
points(-1, .0253138, pch=20, cex=1.5, col="black")
segments(-1, -.0661304, -1, .1167581, lwd=2, col="black")
points(0, -.1070056, pch=20, cex=1.5, col="black")
segments(0, -.1965802, 0, -.0174309, lwd=2, col="black")
points(1, -.0439676, pch=20, cex=1.5, col="black")
segments(1, -.1152424, 1, .0273072, lwd=2, col="black")
points(2, -.0489733, pch=20, cex=1.5, col="black")
segments(2, -.1373709, 2, .0394243, lwd=2, col="black")
points(3, -.0651529, pch=20, cex=1.5, col="black")
```

```
segments(3, -.1617879, 3, .0314822, lwd=2, col="black")
points(4, -.0386353, pch=20, cex=1.5, col="black")
segments(4, -.1471522, 4, .0698816, lwd=2, col="black")
points(5, -.044227, pch=20, cex=1.5, col="black")
segments(5, -.1232903, 5, .0348363, lwd=2, col="black")
points(6, .0415963, pch=20, cex=1.5, col="black")
segments(6, -.0741104, 6, .1573029, lwd=2, col="black")
points(7, -.0298289, pch=20, cex=1.5, col="black")
segments(7, -.1222478, 7, .0625901, lwd=2, col="black")
points(8, -.1131799, pch=20, cex=1.5, col="black")
segments(8, -.2279654, 8, .0016057, lwd=2, col="black")
points(9, .0027159, pch=20, cex=1.5, col="black")
segments(9, -.1370096, 9, .1424414, lwd=2, col="black")
points(10, -.1432259, pch=20, cex=1.5, col="black")
segments(10, -.2831927, 10, -.003259, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .6), xlim=c(-1, 8), main="No secondary degree: No concerns", cex.main
= .75)
axis(2, at=seq(-.5, .6, .1), las=2, cex.axis=.65)
axis(1, at=seq(-1, 8, 1), las=0, cex.axis=.65)
points(-1, .0782963, pch=20, cex=1.5, col="black")
segments(-1, -.1244437, -1, .2810362, lwd=2, col="black")
points(0, .2072675, pch=20, cex=1.5, col="black")
segments(0, -.1465896, 0, .5611246, lwd=2, col="black")
points(1, -.0069123, pch=20, cex=1.5, col="black")
segments(1, -.1770257, 1, .1632011, lwd=2, col="black")
points(2, -.0594945, pch=20, cex=1.5, col="black")
segments(2, -.1669278, 2, .0479388, lwd=2, col="black")
points(3, .0557284, pch=20, cex=1.5, col="black")
segments(3, -.1503666, 3, .2618233, lwd=2, col="black")
points(4, -.0609302, pch=20, cex=1.5, col="black")
segments(4, -.2851066, 4, .1632462, lwd=2, col="black")
points(5, .0300278, pch=20, cex=1.5, col="black")
segments(5, -.2377523, 5, .2978078, lwd=2, col="black")
points(6, .059373, pch=20, cex=1.5, col="black")
segments(6, -.1792367, 6, .2979826, lwd=2, col="black")
points(7, .0684442, pch=20, cex=1.5, col="black")
segments(7, -.1749166, 7, .3118049, lwd=2, col="black")
points(8, -.1521274, pch=20, cex=1.5, col="black")
segments(8, -.2976138, 8, -.006641, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
```

```
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .6), xlim=c(-1, 8), main="No secondary degree: Very concerned",
cex.main = .75)
axis(2, at=seq(-.5, .6, .1), las=2, cex.axis=.65)
axis(1, at=seq(-1, 8, 1), las=0, cex.axis=.65)
points(-1, -.1505633, pch=20, cex=1.5, col="black")
segments(-1, -.316014, -1, .0148873, lwd=2, col="black")
points(0, -.1242467, pch=20, cex=1.5, col="black")
segments(0, -.5064734, 0, .2579801, lwd=2, col="black")
points(1,  -.053004, pch=20, cex=1.5, col="black")
segments(1, -.1993048, 1, .0932968, lwd=2, col="black")
points(2, .0827159, pch=20, cex=1.5, col="black")
segments(2, -.0683048, 2, .2337365, lwd=2, col="black")
points(3, .0517148, pch=20, cex=1.5, col="black")
segments(3, -.1896344, 3, .293064, lwd=2, col="black")
points(4,  -.0267351, pch=20, cex=1.5, col="black")
segments(4, -.2508119, 4, .1973417, lwd=2, col="black")
points(5, -.0494249, pch=20, cex=1.5, col="black")
segments(5, -.3468506, 5, .2480009, lwd=2, col="black")
points(6, -.1805491, pch=20, cex=1.5, col="black")
segments(6, -.4061181, 6, .0450199, lwd=2, col="black")
points(7, -.1290739, pch=20, cex=1.5, col="black")
segments(7, -.3747701, 7, .1166224, lwd=2, col="black")
points(8, -.097791, pch=20, cex=1.5, col="black")
segments(8,  -.3646685, 8, .1690866, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .6), xlim=c(-1, 7), main="Manual occupation: No concerns", cex.main =
.75)
axis(2, at=seq(-.5, .6, .1), las=2, cex.axis=.65)
axis(1, at=seq(-1, 7, 1), las=0, cex.axis=.65)
points(-1, .0171255, pch=20, cex=1.5, col="black")
segments(-1, -.1000003, -1, .1342512, lwd=2, col="black")
points(0, .0058384, pch=20, cex=1.5, col="black")
segments(0,  -.1039637, 0, .1156405, lwd=2, col="black")
points(1, .0626012, pch=20, cex=1.5, col="black")
segments(1, -.069246, 1, .1944485, lwd=2, col="black")
points(2, .0458497, pch=20, cex=1.5, col="black")
```

```
segments(2, -.048614, 2, .1403134, lwd=2, col="black")
points(3, -.0231019, pch=20, cex=1.5, col="black")
segments(3, -.1323908, 3, .086187, lwd=2, col="black")
points(4, -.03826, pch=20, cex=1.5, col="black")
segments(4, -.1731331, 4, .096613, lwd=2, col="black")
points(5,  -.0037987, pch=20, cex=1.5, col="black")
segments(5, -.119676, 5, .1120785, lwd=2, col="black")
points(6, .0188951, pch=20, cex=1.5, col="black")
segments(6, -.1004392, 6, .1382294, lwd=2, col="black")
points(7, -.1004718, pch=20, cex=1.5, col="black")
segments(7, -.2806702, 7, .0797265, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
par(mar = c(2.5, 4, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 0, ylim = c(-.5, .6), xlim=c(-1, 7), main="Manual occupation: Very concerned", cex.main
= .75)
axis(2, at=seq(-.5, .6, .1), las=2, cex.axis=.65)
axis(1, at=seq(-1, 7, 1), las=0, cex.axis=.65)
points(-1, .0675429, pch=20, cex=1.5, col="black")
segments(-1, -.0980081, -1, .2330938, lwd=2, col="black")
points(0, -.1759945, pch=20, cex=1.5, col="black")
segments(0, -.4237519, 0, .0717628, lwd=2, col="black")
points(1, -.1077401, pch=20, cex=1.5, col="black")
segments(1, -.2645681, 1, .0490878, lwd=2, col="black")
points(2, .0566033, pch=20, cex=1.5, col="black")
segments(2, -.1118708, 2, .2250774, lwd=2, col="black")
points(3, .011144, pch=20, cex=1.5, col="black")
segments(3, -.1568481, 3, .1791361, lwd=2, col="black")
points(4, .0012353, pch=20, cex=1.5, col="black")
segments(4, -.1160835, 4, .1185542, lwd=2, col="black")
points(5, -.0182859, pch=20, cex=1.5, col="black")
segments(5, -.1967011, 5, .1601292, lwd=2, col="black")
points(6, -.0889567, pch=20, cex=1.5, col="black")
segments(6, -.2603787, 6, .0824654, lwd=2, col="black")
points(7,  -.0807336, pch=20, cex=1.5, col="black")
segments(7, -.2553459, 7, .0938786, lwd=2, col="black")
abline(v=-0.5, col="darkgray", xpd=FALSE)
abline(v=0.5, col="darkgray", xpd=FALSE)
abline(h=0, col="darkgray", xpd=FALSE)
box()
```

Appendix Figure I5
SOEP data unavailable

```
mean perdeutschdiff1 if born!=2 & demenage==0 [pweight=design], over(geogcomplex)
mean perdeutschdiff5 if born!=2 & (demenage==0 | demenageL1==0 | demenageL2==0 |
demenageL3==0 | demenageL4==0) [pweight=design], over(geogcomplex)
mean perdeutschdiff10 if born!=2 & (demenage==0 | demenageL1==0 | demenageL2==0 |
demenageL3==0 | demenageL4==0 | demenageL5==0 | demenageL6==0 | demenageL7==0
| demenageL8==0 | demenageL9==0) [pweight=design], over(geogcomplex)
mean pernwestdiff1 if born!=2 & demenage==0 [pweight=design], over(geogcomplex)
mean pernwestdiff5 if born!=2 & (demenage==0 | demenageL1==0 | demenageL2==0 |
demenageL3==0 | demenageL4==0) [pweight=design], over(geogcomplex)
mean pernwestdiff10 if born!=2 & (demenage==0 | demenageL1==0 | demenageL2==0 |
demenageL3==0 | demenageL4==0 | demenageL5==0 | demenageL6==0 | demenageL7==0
| demenageL8==0 | demenageL9==0) [pweight=design], over(geogcomplex)


par(mfrow=c(3,2),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(-5, 2), main="Percent German change: 1 year", cex.main =
.75)
axis(1, at=seq(-5, 2, 1), cex.axis=.7)
points(-.323208, 5, pch=20, cex=1.5, col="black")
segments(-.3647574, 5, -.2816586, 5, lwd=2, col="black")
points(-.0875125, 4, pch=20, cex=1.5, col="black")
segments(-.1008561, 4, -.0741689, 4, lwd=2, col="black")
points(-.1479877, 3, pch=20, cex=1.5, col="black")
segments(-.154011, 3, -.1419645, 3, lwd=2, col="black")
points(-.0743274, 2, pch=20, cex=1.5, col="black")
segments(-.0795457, 2, -.0691091, 2, lwd=2, col="black")
box()
mtext(expression("City Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("City Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(-5, 2), main="Percent Non-Western change: 1 year",
cex.main = .75)
axis(1, at=seq(-5, 2, 1), cex.axis=.7)
points(.1319126, 5, pch=20, cex=1.5, col="black")
segments(.0974965, 5, .1663288, 5, lwd=2, col="black")
points(.0173167, 4, pch=20, cex=1.5, col="black")
```

```
segments(.0120498, 4, .0225836, 4, lwd=2, col="black")
points(.0505913, 3, pch=20, cex=1.5, col="black")
segments(.0473537, 3, .053829, 3, lwd=2, col="black")
points(.012417, 2, pch=20, cex=1.5, col="black")
segments(.0101565, 2, .0146775, 2, lwd=2, col="black")
box()
mtext(expression("City Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("City Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(-5, 2), main="Percent German change: 5 years", cex.main =
.75)
axis(1, at=seq(-5, 2, 1), cex.axis=.7)
points(-1.758535, 5, pch=20, cex=1.5, col="black")
segments(-1.983194, 5, -1.533876, 5, lwd=2, col="black")
points(.184059, 4, pch=20, cex=1.5, col="black")
segments(.1179412, 4, .2501769, 4, lwd=2, col="black")
points(-.3008624, 3, pch=20, cex=1.5, col="black")
segments(-.3315972, 3, -.2701276, 3, lwd=2, col="black")
points(-.1486811, 2, pch=20, cex=1.5, col="black")
segments(-.1736036, 2, -.1237585, 2, lwd=2, col="black")
box()
mtext(expression("City Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("City Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(-5, 2), main="Percent Non-Western change: 5 years",
cex.main = .75)
axis(1, at=seq(-5, 2, 1), cex.axis=.7)
points(.7281765, 5, pch=20, cex=1.5, col="black")
segments(.5301719, 5, .9261811, 5, lwd=2, col="black")
points(-.2338705, 4, pch=20, cex=1.5, col="black")
segments(-.295619, 4, -.1721219, 4, lwd=2, col="black")
points(.0932698, 3, pch=20, cex=1.5, col="black")
segments(.0719962, 3, .1145435, 3, lwd=2, col="black")
points(.0039989, 2, pch=20, cex=1.5, col="black")
segments(-.0104555, 2, .0184532, 2, lwd=2, col="black")
box()
mtext(expression("City Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("City Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
```

```
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(-5, 2), main="Percent German change: 10 years", cex.main
= .75)
axis(1, at=seq(-5, 2, 1), cex.axis=.7)
points(-4.25681, 5, pch=20, cex=1.5, col="black")
segments(-4.795053, 5, -3.718567, 5, lwd=2, col="black")
points(-.5931352, 4, pch=20, cex=1.5, col="black")
segments(-.8071566, 4, -.3791139, 4, lwd=2, col="black")
points(-1.429498, 3, pch=20, cex=1.5, col="black")
segments(-1.518943, 3, -1.340052, 3, lwd=2, col="black")
points(-.7192974, 2, pch=20, cex=1.5, col="black")
segments(-.8013066, 2, -.6372882, 2, lwd=2, col="black")
box()
mtext(expression("City Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("City Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(-5, 2), main="Percent Non-Western change: 10 years",
cex.main = .75)
axis(1, at=seq(-5, 2, 1), cex.axis=.7)
points(1.617911, 5, pch=20, cex=1.5, col="black")
segments(1.267097, 5, 1.968725, 5, lwd=2, col="black")
points(-.2595319, 4, pch=20, cex=1.5, col="black")
segments( -.4056977, 4, -.1133661, 4, lwd=2, col="black")
points(.4910304, 3, pch=20, cex=1.5, col="black")
segments(.4346385, 3, .5474223, 3, lwd=2, col="black")
points(.0885998, 2, pch=20, cex=1.5, col="black")
segments(.0420637, 2, .135136, 2, lwd=2, col="black")
box()
mtext(expression("City Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .6)
mtext(expression("City Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .6)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .6)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .6)
```

Appendix Figure I6
SOEP data unavailable

```
mean dvimmnoworry if born!=2 & year>7 [pweight=design], over(lifeurblodeutsch)
mean dvimmvworry if born!=2 & year>7 [pweight=design], over(lifeurblodeutsch)

par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
```

```
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(.1, .6), main="No concerns about immigration", cex.main =
.75)
axis(1, at=seq(.1, .6, 0.1), cex.axis=.8)
points(.432076, 5, pch=20, cex=1.5, col="black")
segments(.3184296, 5, .5457224, 5, lwd=2, col="black")
points(.4133108, 4, pch=20, cex=1.5, col="black")
segments(.3880658, 4, .4385558, 4, lwd=2, col="black")
points(.3252415, 3, pch=20, cex=1.5, col="black")
segments(.3140857, 3, .3363973, 3, lwd=2, col="black")
points(.2939809, 2, pch=20, cex=1.5, col="black")
segments(.2782555, 2, .3097063, 2, lwd=2, col="black")
box()
mtext(expression("Big city Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .7)
mtext(expression("Big city Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .7)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .7)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .7)
par(mar = c(2.5, 6, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(.1, .6), main="Very concerned about immigration",
cex.main = .75)
axis(1, at=seq(.1, .6, 0.1), cex.axis=.8)
points(.2807189, 5, pch=20, cex=1.5, col="black")
segments(.1711294, 5, .3903084, 5, lwd=2, col="black")
points(.2499117, 4, pch=20, cex=1.5, col="black")
segments(.226336, 4, .2734874, 4, lwd=2, col="black")
points(.2717796, 3, pch=20, cex=1.5, col="black")
segments(.2610571, 3, .282502, 3, lwd=2, col="black")
points(.2585726, 2, pch=20, cex=1.5, col="black")
segments(.2429422, 2, .274203, 2, lwd=2, col="black")
box()
mtext(expression("Big city Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .7)
mtext(expression("Big city Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .7)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .7)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .7)
```

Appendix Figure I7
SOEP data unavailable

```
mean dvimmnoworry dvimmvworry if urbanlodeutsch==1 & born!=2 & year>7 &
ugrad==1 & prof==1 [pweight=design]
mean dvimmnoworry dvimmvworry if urbanlodeutsch==1 & born!=2 & year>7 &
nosec==1 & manual==1 [pweight=design]
mean dvimmnoworry dvimmvworry if urban==1 & perdeutsch4>1 & born!=2 & year>7 &
ugrad==1 & prof==1 [pweight=design]
```

```
mean dvimmnoworry dvimmvworry if urban==1 & perdeutsch4>1 & born!=2 & year>7 &
nosec==1 & manual==1 [pweight=design]
mean dvimmnoworry dvimmvworry if geog==2 & born!=2 & year>7 & ugrad==1 & prof==1
[pweight=design]
mean dvimmnoworry dvimmvworry if geog==2 & born!=2 & year>7 & nosec==1 &
manual==1 [pweight=design]
mean dvimmnoworry dvimmvworry if geog==3 & born!=2 & year>7 & ugrad==1 & prof==1
[pweight=design]
mean dvimmnoworry dvimmvworry if geog==3 & born!=2 & year>7 & nosec==1 &
manual==1 [pweight=design]

par(mfrow=c(2,1),oma=c(1,0,0,0), xpd=NA)
par(mar = c(2.5, 5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(0, .7), main="No concerns about immigration", cex.main =
.75)
axis(1, at=seq(0, .7, 0.1), cex.axis=.8)
points(.624879, 5, pch=20, cex=1.5, col="gray64")
segments(.5919929, 5, .657765, 5, lwd=2, col="gray64")
points(.5455944, 4, pch=20, cex=1.5, col="gray64")
segments(.5188471, 4, .5723418, 4, lwd=2, col="gray64")
points(.5180379, 3, pch=20, cex=1.5, col="gray64")
segments(.5052444, 3, .5308315, 3, lwd=2, col="gray64")
points(.4828159, 2, pch=20, cex=1.5, col="gray64")
segments(.4599338, 2, .5056979, 2, lwd=2, col="gray64")
points(.2318214, 5, pch=20, cex=1.5, col="black")
segments(.1361054, 5, .3275374, 5, lwd=2, col="black")
points(.1440071, 4, pch=20, cex=1.5, col="black")
segments(.0643126, 4, .2237016, 4, lwd=2, col="black")
points(.1952672, 3, pch=20, cex=1.5, col="black")
segments(.1724675, 3, .218067, 3, lwd=2, col="black")
points(.2418559, 2, pch=20, cex=1.5, col="black")
segments(.2063323, 2, .2773794, 2, lwd=2, col="black")
box()
mtext(expression("Big city Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .7)
mtext(expression("Big city Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .7)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .7)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .7)
par(mar = c(2.5, 5, 2.5, 1), bg="white", ps=16)
plot(seq(0, 6, length=8), seq(1, 9, length = 8), type = "n", axes = FALSE, xlab = "", ylab = "",
las = 2, ylim = c(1.5, 5.5), xlim=c(0, .7), main="Very concerned about immigration",
cex.main = .75)
axis(1, at=seq(0, .7, 0.1), cex.axis=.8)
points(.1084711, 5, pch=20, cex=1.5, col="gray64")
segments(.0850024, 5, .1319399, 5, lwd=2, col="gray64")
points(.1089348, 4, pch=20, cex=1.5, col="gray64")
```

```
segments(.090442, 4, .1274277, 4, lwd=2, col="gray64")
points(.1252635, 3, pch=20, cex=1.5, col="gray64")
segments(.1166544, 3, .1338727, 3, lwd=2, col="gray64")
points(.1258456, 2, pch=20, cex=1.5, col="gray64")
segments(.1109989, 2, .1406922, 2, lwd=2, col="gray64")
points(.3783985, 5, pch=20, cex=1.5, col="black")
segments(.2606734, 5, .4961236, 5, lwd=2, col="black")
points(.4594601, 4, pch=20, cex=1.5, col="black")
segments(.3398097, 4, .5791106, 4, lwd=2, col="black")
points(.4323903, 3, pch=20, cex=1.5, col="black")
segments(.4035119, 3, .4612686, 3, lwd=2, col="black")
points(.37856, 2, pch=20, cex=1.5, col="black")
segments(.3395576, 2, .4175623, 2, lwd=2, col="black")
box()
mtext(expression("Big city Q1"),  side = 2, at = 5, las = 2 , line = .5, cex = .7)
mtext(expression("Big city Q2-4"),  side = 2, at = 4, las = 2 , line = .5, cex = .7)
mtext(expression("Other"),  side = 2, at = 3, las = 2 , line = .5, cex = .7)
mtext(expression("Rural"),  side = 2, at = 2, las = 2 , line = .5, cex = .7)
```

Appendix Table I1
SOEP data unavailable

```
xtreg dvimmnoworry perdeutsch i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
xtreg dvimmnoworry perdeutschxdiff1 i.year ost i.land if born!=2 & year>7 &
demenage==0 [pweight=design], i(pid) fe
xtreg dvimmnoworry pernwest i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
xtreg dvimmnoworry pernwestxdiff1 i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
xtreg dvimmvworry perdeutsch i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
xtreg dvimmvworry perdeutschxdiff1 i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
xtreg dvimmvworry pernwest i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
xtreg dvimmvworry pernwestxdiff1 i.year ost i.land if born!=2 & year>7 & demenage==0
[pweight=design], i(pid) fe
```

Appendix Table I2
SOEP data unavailable

```
keep if degree!=. & occup!=. & woman!=. & secgen!=. & age4!=. & citizen!=.
logit willmove2urbanlodeutsch dvimmnoworry dvimmvworry i.year i.land ost if born!=2 &
year>7 & urbanlodeutsch==0 [pweight=design], cluster(pid)
```

```
logit willmove2urbanlodeutsch dvimmnoworry dvimmvworry i.degree i.occup i.year i.land ost if born!=2 & year>7 & urbanlodeutsch==0  [pweight=design], cluster(pid)
logit willmove2urbanlodeutsch dvimmnoworry dvimmvworry i.degree i.occup i.age4 citizen woman secgen i.year i.land ost if born!=2 & year>7 & urbanlodeutsch==0 [pweight=design], cluster(pid)
logit willquiturblodeutsch dvimmnoworry dvimmvworry i.year i.land ost if born!=2 & year>7 & urbanlodeutsch==1 [pweight=design], cluster(pid)
logit willquiturblodeutsch dvimmnoworry dvimmvworry i.degree i.occup i.year i.land ost if born!=2 & year>7 & urbanlodeutsch==1  [pweight=design], cluster(pid)
logit willquiturblodeutsch dvimmnoworry dvimmvworry i.degree i.occup i.age4 citizen woman secgen i.year i.land ost if born!=2 & year>7 & urbanlodeutsch==1 [pweight=design], cluster(pid)
```