# Supporting Information: Who Gets a Swiss Passport? A Natural Experiment in Immigrant Discrimination

May 2012

## Abstract

This documents provides additional information referenced in the main paper.

#### I. Appendix B: Robustness Checks

This appendix presents various robustness checks from additional specifications.

- Table B.1 and B.2 present a variety of robustness checks for the benchmark models including replications with year fixed effects, quadratic time trends, and linear and quadratic municipality specific time trends for the sub-samples of all, large, and polling place municipalities. The outcome variable in table B.1 is the proportion 'no' votes, the outcome variable in table B.2 the binary rejection measure.
- Table B.3 presents additional robust checks for the main model controlling for the share of applicants from (former) Yugoslavia and Turkey in the past years and the number of applicants on the same ballot.
- Table B.4 presents robustness checks for the taste-based interactions using several antiimmigrant referenda from 1982, 1983, and 1988, respectively.
- Table B.5 presents a robustness checks for the taste-based interactions using the local unemployment rate.
- Table B.6 replicates the benchmark model to see if the origin disadvantage differs between Yugoslavian applicants from countries with a high and low shares of muslims.
- Table B.7 presents the interactions of the share of applicants from (former) Yugoslavia and Turkey in the past years and the country of origin effects.
- Figure B.1 presents the municipality specific country of origin effects that are estimated by fitting a streamlined version of the benchmark model to each municipality sub-sample.
- Figure B.2 displays boxplots that summarize the distribution of estimates of the country of origin effects (relative to applicants from Richer European countries) across 15,000 regressions. For each regression, we first randomly sampled the number of control variables uniformly from the set of all control variables from the benchmark model plus all first order interactions and squared terms (for the continuous variables), 738 in total.

In a second step, we sample the selected number of control variables from the set of all control variables.

Table B.1: Robustness Checks for Benchmark Model: Proportion 'no' votes (%)

									. (04)						
Dependent Variable Model Number	(1)	(2)	(2)	(4)	(E)	(6)		ortion 'no'			(11)	(12)	(13)	(14)	(15)
Municipality Sample:	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11) Polling	Polling	Polling	Polling	Polling
Municipanty Sample:	All	All	All	All	All	Large	Large	Large	Large	Large	Place	Place	Place	Place	Place
Male (0/1)	0.76	0.88	0.75	0.59	0.39	1.56	1.46	1.43	0.89	0.67	1.23	1.40	1.16	0.88	0.59
Wate (0/1)	(0.62)	(0.58)	(0.54)	(0.45)	(0.41)	(0.92)	(0.98)	(0.77)	(0.77)	(0.76)	(0.58)	(0.47)	(0.49)	(0.33)	(0.34)
Married (0/1)	0.31	-0.17	0.28	0.02	0.06	0.66	0.07	0.61	-0.26	-0.19	0.81	0.20	0.81	0.59	0.78
	(0.81)	(0.82)	(0.82)	(0.80)	(0.86)	(1.17)	(1.19)	(1.20)	(1.36)	(1.41)	(0.93)	(0.94)	(0.97)	(0.77)	(0.78)
Children (0/1)	0.94	1.02	0.94	0.61	0.43	0.87	0.75	0.83	0.91	$0.52^{'}$	1.16	1.16	1.13	0.38	0.08
	(1.05)	(1.06)	(1.05)	(0.76)	(0.80)	(1.81)	(1.61)	(1.81)	(1.28)	(1.08)	(1.32)	(1.26)	(1.27)	(0.92)	(0.97)
Age: 21-40 Years	1.16	1.41	1.15	1.08	1.11	2.18	2.47	2.15	2.25	1.93	1.28	1.46	1.33	0.83	1.10
	(0.78)	(0.83)	(0.76)	(0.85)	(0.77)	(1.29)	(1.23)	(1.31)	(1.36)	(1.10)	(0.80)	(0.84)	(0.81)	(0.82)	(0.81)
Age: 41-60 Years	2.29	2.56	2.29	1.96	1.42	3.47	3.84	3.44	2.80	2.19	2.12	2.30	2.14	1.29	1.02
	(0.71)	(0.80)	(0.69)	(0.90)	(0.88)	(0.93)	(1.20)	(1.01)	(1.51)	(1.29)	(0.61)	(0.69)	(0.60)	(0.77)	(0.84)
Age: 60+ Years	1.22	1.89	1.19	0.76	0.36	1.10	1.27	0.95	0.71	-0.01	0.89	1.69	0.86	-0.15	-0.44
A., (0/1)	(1.72)	(1.56)	(1.68)	(1.53)	(1.51)	(2.63)	(2.75)	(2.68)	(2.62)	(2.45)	(2.06)	(1.86)	(2.01)	(1.50)	(1.54)
<u>Attractive (0/1)</u>	$-\frac{0.48}{0.00}$	0.38	0.49	$-\frac{-0.52}{70.72}$	$-\frac{-0.71}{(0.74)}$	- (1.64	- (0.55	$-\frac{0.73}{(1.01)}$	- <del>-0.76</del>	$-\frac{-0.59}{(1.10)}$	- (1.52)-	$-\frac{0.44}{70.07}$	0.60	(0.45 (0.75) -	$-\frac{-0.74}{(0.76)}$
-# -f A1:+:	(0.99)	(0.93)	(1.00)	-0.85	-0.99	(1.80)	(1.54)	(1.81)	(1.17)	(1.19)	(1.05)	-0.12	(1.07)	(0.75)	(0.76) -1.20
# of Applications	-0.14 (0.78)	-0.03 $(0.77)$	-0.16 $(0.74)$	(0.56)	(0.60)	-0.86 (0.60)	-0.70 $(0.57)$	-0.89 $(0.64)$	-0.85 $(0.53)$	-1.17 $(0.64)$	-0.33 (0.85)	(0.81)	-0.44 $(0.82)$	-0.92 $(0.53)$	(0.57)
Born in Switzerland (0/1)	-2.01	-1.77	-2.00	-1.81	-2.24	-3.04	-2.49	-3.11	-2.75	-3.31	-2.00	-1.85	-2.03	-2.31	-2.62
Dorn in Switzerland (0/1)	(0.76)	(0.78)	(0.77)	(0.65)	(0.70)	(0.88)	(1.11)	(0.91)	(0.85)	(0.89)	(0.84)	(0.81)	(0.85)	(0.69)	(0.66)
Years since Arrival / 10	-1.72	-1.75	-1.72	-1.65	-1.61	-1.11	-1.16	-1.07	-1.48	-1.57	-1.66	-1.64	-1.59	-1.46	-1.34
, , , , , , , , , , , , , , , , , , ,	(0.40)	(0.45)	(0.42)	(0.45)	(0.42)	(0.52)	(0.79)	(0.58)	(0.68)	(0.67)	(0.42)	(0.50)	(0.43)	(0.47)	(0.46)
Refugee (0/1)	-0.38	-0.52	-0.42	-0.56	-0.43	2.60	2.64	2.41	1.03	1.03	0.70	0.29	0.59	-0.09	0.11
	(1.36)	(1.31)	(1.36)	(1.03)	(1.03)	(0.97)	(1.18)	(0.95)	(0.79)	(0.48)	(1.15)	(1.20)	(1.17)	(1.12)	(1.05)
Education: Middle $(0/1)$	-0.51	-0.55	-0.51	-0.58	-0.69	1.01	-0.75	-1.08	-0.83	-0.83	-0.59	-0.61	-0.57	-0.58	-0.72
	(0.48)	(0.51)	(0.47)	(0.49)	(0.50)	(0.64)	(0.93)	(0.62)	(0.95)	(0.85)	(0.55)	(0.57)	(0.53)	(0.51)	(0.53)
Education: High $(0/1)$	-1.19	-1.54	-1.15	-0.97	-0.89	-2.36	-2.36	-2.17	-1.62	-1.67	-1.35	-1.84	-1.33	-0.99	-0.90
	(0.93)	(0.92)	(0.87)	(0.78)	(0.77)	(1.55)	(1.70)	(1.42)	(1.55)	(1.46)	(1.12)	(1.04)	(1.02)	(0.84)	(0.84)
Medium Skilled $(0/1)$	-0.77	-0.68	-0.77	-0.69	-0.83	-1.75	-1.68	-1.78	-1.54	-1.43	-0.63	-0.46	-0.69	-0.68	-0.73
771 1 (0.11) 1 (0.14)	(0.60)	(0.66)	(0.59)	(0.57)	(0.57)	(0.63)	(0.88)	(0.62)	(0.78)	(0.85)	(0.66)	(0.70)	(0.65)	(0.56)	(0.54)
High Skilled (0/1)	-2.60	-2.45	-2.59	-2.66	-2.67	-2.53	-2.17	-2.56	-1.93	-1.56	-2.45	-2.30	-2.49	-2.51	-2.38
II 1 (0/1)	(0.77)	(0.79)	(0.77)	(0.77)	(0.80)	(0.98)	(1.02)	(1.03)	(1.01)	(1.12)	(0.93)	(0.91)	(0.93)	(0.83)	(0.84)
Unemployed $(0/1)$	5.47 (2.67)	5.25 $(2.58)$	5.47 $(2.65)$	5.24 $(2.45)$	4.83 $(2.58)$	9.16 (4.14)	8.58	9.04 $(3.99)$	6.63 $(3.55)$	6.43 $(3.71)$	5.29 (2.73)	5.19 (2.63)	5.21 $(2.73)$	5.27 $(2.42)$	(2.52)
Language: Excellent (0/1)	$\begin{bmatrix} -\frac{(2.07)}{-1.13} - \end{bmatrix}$	- (2.38) -0.81	-1.13	$-\frac{(2.45)}{-1.55}$	$-\frac{(2.58)}{-2.62}$	$-\frac{(4.14)}{1.88}$	$-\frac{(3.73)}{1.59}$	$-\frac{(3.99)}{1.76}$	$-\frac{(3.33)}{0.25}$	$-\frac{(3.71)}{-0.67}$	$-\frac{(2.73)}{-0.56}$	$-\frac{(2.03)}{-0.30}$	$-\frac{(2.73)}{-0.63}$	(2.42) -1.55	$-\frac{(2.53)}{-2.64}$
Language: Excellent (0/1)	(2.02)	(1.83)	(1.98)	(1.91)	(2.10)	(2.91)	(2.59)	(2.78)	(2.28)	(2.44)	(2.24)	(1.97)	(2.15)	(2.08)	(2.19)
Language: Good (0/1)	-0.57	-0.00	-0.55	-1.12	-2.20	1.56	1.92	1.41	0.62	-0.62	-0.36	0.42	-0.38	-1.21	-2.23
Eanguage. Good (0/1)	(1.67)	(1.70)	(1.66)	(1.71)	(1.79)	(2.13)	(1.93)	(2.21)	(1.39)	(1.64)	(1.79)	(1.76)	(1.76)	(1.80)	(1.80)
Language: Insufficient (0/1)	20.37	21.50	20.40	21.86	22.64	18.86	19.89	18.61	22.08	22.77	20.13	21.32	20.01	21.93	22.39
88 (*/ -/	(9.72)	(9.47)	(9.74)	(8.95)	(8.85)	(10.11)	(9.78)	(10.08)	(9.09)	(8.60)	(9.67)	(9.51)	(9.65)	(8.69)	(8.36)
Integration: 'Assimilated' (0-2)	-1.86	-1.90	-1.83	-1.86	1.85	-\	0.56	-\_{-0.59}	1.63	1.95	-1.65	-1.74	-1.82		-1.59
` '	(0.99)	(1.00)	(1.01)	(0.74)	(0.68)	(0.49)	(0.68)	(0.54)	(0.62)	(0.69)	(1.25)	(1.21)	(1.24)	(0.74)	(0.67)
Integration: 'Integrated' (0-2)	-0.15	-0.40	-0.13	-0.71	-0.76	-0.39	-0.72	-0.34	-1.33	-1.05	-0.33	-0.68	-0.20	-0.94	-0.89
	(0.76)	(0.81)	(0.76)	(0.73)	(0.81)	(1.67)	(1.48)	(1.69)	(1.03)	(0.82)	(0.75)	(0.84)	(0.75)	(0.77)	(0.84)
Integration: 'Adjusted' (0/1)	-0.16	-0.65	-0.02	-0.29	-0.66	-3.64	-4.62	-3.20	-3.41	-3.15	-0.76	-1.02	-0.58	-0.46	-0.77
	(2.19)	(2.35)	(2.16)	(1.54)	(1.06)	(1.26)	(1.51)	(1.65)	(1.12)	(1.30)	(1.94)	(2.14)	(2.03)	(1.32)	(0.88)
Integration: 'Indistinguishable' (0/1)	-3.11	-3.27	-3.16	-3.37	-2.04	-2.27	-2.85	-2.57	-2.63	-2.10	-2.65	-3.13	-2.67	-3.33	-1.87
	_(1.19) _	(1.06)	(1.30)	$-\frac{(1.07)}{2.01}$	$-\frac{(1.30)}{2.40}$	_ (1.93)_	_ (1.94)_	_ (2.22)_	_ (1.68)_	$-\frac{(1.52)}{1.50}$	_ (1.30)_	_ (1.20)	(1.50)	-(1.06)	_ (1.32)_
Southern European Countries (0/1)	-1.37	-1.67	-1.38	-2.01	-2.42	-1.06	-1.31	-1.05	-1.40	-1.88	-1.49	-1.75	-1.24	-2.28	-2.10
Control & Fostorn Fur (0/1)	(1.07)	(1.02)	(1.06)	(1.07)	(0.94)	(1.60)	(1.59)	(1.54)	(1.58)	(1.27)	(1.08)	(1.14)	(1.11)	(1.06)	(1.05)
Central & Eastern Europe (0/1)	6.59	6.66	6.61 $(1.23)$	5.60	5.24	8.27	8.51	8.37	6.78	(1.00)	7.01 (1.23)	7.29 (1.10)	7.35	5.48	5.99
(former) Yugoslavia (0/1)	(1.15) 14.69	(1.04) $14.49$	(1.23) $14.67$	(0.97) $13.84$	(0.97) $13.37$	(1.36) 15.81	(1.40) $15.85$	(1.43) $15.79$	(1.03) $15.29$	(1.00) $15.00$	15.67	15.48	(1.33) $16.00$	(0.91) $14.60$	$(1.07) \\ 14.95$
(1011He1) 1 ugostavia (0/1)	(1.02)	(1.15)	(1.13)	(1.12)	(1.15)	(1.42)	(1.52)	(1.52)	(1.40)	(1.50)	(1.11)	(1.23)	(1.20)	(1.22)	(1.24)
Turkey $(0/1)$	13.35	13.36	13.34	12.60	12.25	13.33	13.81	13.21	12.12	12.01	13.77	13.80	14.18	12.78	13.22
101103 (0/1)	(1.24)	(1.23)	(1.24)	(1.20)	(1.14)	(1.80)	(1.71)	(1.68)	(1.78)	(1.53)	(1.32)	(1.39)	(1.33)	(1.29)	(1.28)
Asian Countries (0/1)	3.45	3.61	3.42	3.22	2.69	2.94	3.02	2.80	3.08	2.77	3.14	3.28	3.71	2.82	3.26
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(1.36)	(1.14)	(1.34)	(0.99)	(0.98)	(1.72)	(1.59)	(1.81)	(1.22)	(1.27)	(1.57)	(1.39)	(1.61)	(1.27)	(1.35)
Other Non-European Countries (0/1)	6.98	7.23	7.00	6.50	5.90	7.54	7.84	7.73	6.95	6.38	5.91	6.01	6.42	5.32	5.71
• (-)	(1.42)	(1.35)	(1.42)	(1.34)	(1.07)	(2.49)	(2.06)	(2.44)	(1.67)	(1.14)	(1.91)	(2.00)	(2.02)	(1.71)	(1.40)
Municipality Fixed Effects	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Decade Fixed Effects	yes	-	-	-	-	yes	-	-	-	-	yes	-	-	-	-
Year Fixed Effects		yes		yes	yes		yes		yes	yes		yes		yes	yes
				-	-	1	-		-	-	1	-		-	
Quadratic Time Trend			yes					yes					yes		
Municipality Specific Time Trends			yes	yes				yes	yes				yes	yes	
Municipality Specific Time Trends Municipality Specific Quadratic Time Trends				-	yes					yes			•		yes
Municipality Specific Time Trends	2,429 0.67	2,429 0.68	yes 2,429 0.67	yes 2,429 0.75	yes 2,429 0.78	1,208 0.64	1,208 0.67	1,208 0.64	yes 1,208 0.74	yes 1,208 0.76	1,917 0.58	1,917 0.61	1,917 0.58	yes 1,917 0.71	yes 1,917 0.74

Note: Point estimates and parenthesized standard errors (clustered by municipality) shown from OLS regressions. Models 1-5, 6-10, and 11-15 are based on all ballot box municipalities, large municipalities, and polling place municipalities respectively. Reference categories for the various contrasts are: an indicator for the years 1970-1979, applicants with age < 20 years, low education, in low skilled jobs, "sufficient" command of one of the Swiss languages, who are familiar with "Swiss traditions and customs", and originating from a rich European country.

Table B.2: Robustness Checks for Benchmark Model: Rejected (0/1)

Mode   Montespelly   Applies   App	Dependent Variable								Rejecte	d (0/1)						
Manicary		(1)	(2)	(3)	(4)	(5)	(6)	(7)			(10)	(11)	(12)	(13)	(14)	(15)
Make (07)   -0.02		(-)	(-)	(-)	(-)	(=)	(*)	(.)	(=)	(*)	(-0)					Polling
Marrier (0/7)																Place
Married (0/1)	Male $(0/1)$															-0.01
Childrew (0/1)	35 1 2 (0/4)															(0.02)
Childred (0/1)	Married (0/1)															
Age: 21-40 Years (ρ/1)	Children (0/1)															0.01
Age: 41-60 Years (0/1)	(0/1)															(0.04)
Age: 64-9 Years (θ/1)	Age: 21-40 Years (0/1)															0.05
Age: 60 + Years (0/1)																(0.03)
Age: 60+Yesrs (9/1)  Age: 60+	Age: 41-60 Years (0/1)															
Attractive (0.17)	Age: 60+ Years (0/1)															0.04)
Attractive ((v)(1)	1180. 00   10010 (0/1)															(0.09)
# of Applications	Attractive $(0/1)$	-0.02	-0.02													-0.04
Born in Switzerland (0/1)																_ (0.03) _
Born in Switzerland (0/1)	# of Applications															-0.06
Verser since Arrival / 10	Porn in Switzerland (0/1)															
Years since Arrival / 10	Dorn in Switzerland (0/1)															(0.03)
Refuges (0/1)	Years since Arrival / 10		-0.03													-0.02
Education: Middle (0/1)	,		(0.01)													(0.01)
Education: Middle (0/1)	Refugee (0/1)															-0.03
Education: High (0/1)	B. C.															(0.06) _
Education: High (0/1)  -0.09 -0.09 -0.09 -0.09 -0.07 -0.08 -0.01 -0.11 -0.11 -0.09 -0.10 -0.09 -0.10 -0.09 -0.07 -0.07 -0.08 -0.08 -	Education: Middle $(0/1)$															
Medium Skilled (0/1)	Education: High (0/1)															-0.08
High Skilled (0/1)	Zadoution: IIIgn (0/1)															(0.04)
High Skilled (0/1)	Medium Skilled (0/1)															-0.01
Complexed (0/1)	771 1 (2) (1) 1 (2) (4)															(0.02)
Themployed (0/1)	High Skilled (0/1)															-0.07
Company   Comp	Unemployed (0/1)															0.13
Fanguage   Excellent (0/1)	o nomproject (0/1)															(0.05)
Language: Good (0/1)	Language: Excellent (0/1)	0.03	0.04	0.03	0.05	- <u>0.03</u> -	- ` <del>0</del> .1 <del>7</del> ´ -	0.17	0.17	0.16	0.14	0.06	0.07	0.06	- ` <del>0</del> .0 <del>7</del> ´ -	
Laguage: Insufficient (0/1)																(0.19)
Language: Insufficient (0/1)	Language: Good $(0/1)$															0.09
Color   Colo	Language: Insufficient (0/1)															0.17)
Integration: 'Assimilated' (0-2	Language. Insumerent (0/1)															(0.14)
Integration: 'Integrated' (0-2)	Integration: 'Assimilated' (0-2															0.03 -
Control   Cont																(0.02)
Integration: 'Adjusted' (0/1)	Integration: 'Integrated' (0-2)															0.00
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	I-tti (A dit-d) (O/1)															(0.04)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Integration: Adjusted (0/1)															(0.04)
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Integration: 'Indistinguishable' (0/1)															-0.06
Central & Eastern Europe (0/1)		(0.04)	(0.05)	(0.05)	(0.06)	(0.06)	(0.06)	(0.05)		(0.04)	(0.05)	(0.05)	(0.06)	(0.05)	(0.06)	(0.06)
Central & Eastern Europe (0/1)	Southern European Countries (0/1)															-0.03
(former) Yugoslavia (0/1)	G + 10 B + B (0/1)															(0.03)
(former) Yugoslavia (0/1)	Central & Eastern Europe (0/1)															
Turkey (0/1)	(former) Yugoslavia (0/1)															0.40
Asian Countries $(0/1)$ $(0.04)$ $(0.05)$ $(0.04)$ $(0.05)$ $(0.04)$ $(0.05)$ $(0.0$	(Iormor) ragonavia (0/1)															(0.05)
Asian Countries (0/1)	Turkey $(0/1)$	0.28	0.30	0.29	0.29	0.29	0.29	0.30	0.29	0.28	0.31	0.33	0.35	0.34	0.35	0.36
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$																(0.05)
Other Non-European Countries (0/1)	Asian Countries (0/1)															0.06
Municipality Fixed Effects   yes	Other Non-European Countries (0/1)															(0.04) -0.04
Municipality Fixed Effects         yes         yes </td <td>Other Hon-European Countries (0/1)</td> <td></td> <td>(0.04)</td>	Other Hon-European Countries (0/1)															(0.04)
Decade Fixed Effects   yes	Municipality Fixed Effects															yes
			-	-	-	-		*	-	-	-		-	•	-	-
Municipality Specific Time Trends         yes         yes <t< td=""><td></td><td></td><td>yes</td><td></td><td>yes</td><td>yes</td><td></td><td>yes</td><td></td><td>yes</td><td>yes</td><td></td><td>yes</td><td></td><td>yes</td><td>yes</td></t<>			yes		yes	yes		yes		yes	yes		yes		yes	yes
Municipality Specific Quadratic Time Trends         yes				yes	****				yes	****				yes	****	
Observations 2,429 2,429 2,429 2,429 2,429 1,208 1,208 1,208 1,208 1,208 1,917 1,917 1,917 1,917 1,917					yes	ves				yes	ves				yes	yes
		2,429	2,429	2,429	2,429	J	1,208	1,208	1,208	1,208		1,917	1,917	1,917	1,917	1,917
	$R^2$	0.41	0.43	0.41	0.49	0.50	0.39	0.43	0.39	0.47	0.49	0.41	0.44	0.41	0.49	0.50

Note: Point estimates and parenthesized standard errors (clustered by municipality) shown from OLS regressions. Models 1-5, 6-10, and 11-15 are based on all ballot box municipalities, large municipalities, and polling place municipalities respectively. Reference categories for the various contrasts are: an indicator for the years 1970-1979, applicants with age < 20 years, low education, in low skilled jobs, "sufficient" command of one of the Swiss languages, who are familiar with "Swiss traditions and customs", and originating from a rich European country.

Table B.3: Effects of Lagged Share of Applicants from (former) Yugoslavia and Turkey and Number of Applicants on Same Ballot

Dependent Variable	Proportion 'no' votes Model 1	Rejection (0/1) Model 2	Proportion 'no' votes Model 3	Rejection (0/1) Model 4
Year: 80's (0/1)	0.60	0.02	0.16	0.00
77	(2.10)	(0.04)	(1.49)	(0.02)
Year: 90's (0/1)	-0.84 (3.37)	0.03 (0.06)	-0.56 (2.75)	-0.00 (0.05)
Year: 00's (0/1)	-2.86	0.03	-2.11	-0.02
$\overline{\text{Male}} = (0/1)^{-} =$	$\frac{(4.66)}{0.91}$	$\frac{(0.09)}{-0.02}$	$\frac{(3.68)}{0.85}$	$  \frac{(0.08)}{-0.02}$ $ -$
Wale (0/1)	(0.61)	(0.02)	(0.56)	(0.02)
Married $(0/1)$	0.52	0.03	0.31	0.02
Children (0/1)	$(0.80) \\ 0.77$	$(0.03) \\ 0.01$	$(0.81) \\ 0.94$	$(0.03) \\ 0.02$
emaren (0/1)	(1.10)	(0.03)	(1.03)	(0.03)
Age: 21-40 Years (0/1)	1.09	0.03	1.17	0.04
Age: 41-60 Years (0/1)	$(0.83) \\ 2.13$	$(0.03) \\ 0.04$	$(0.74) \\ 2.39$	$(0.03) \\ 0.05$
· · · ·	(0.75)	(0.03)	(0.71)	(0.03)
Age: $60+$ Years $(0/1)$	1.26 (1.80)	0.10 (0.08)	1.59 $(1.71)$	0.11 $(0.07)$
Attractive (0/1)	0.43	-0.02	0.61	-0.02
	(1.04)	(0.04)	- $   (0.91)$ $  -$	(0.03)
# of Applications	-0.23 (0.79)	0.01 (0.03)	-0.11 (0.80)	0.02 $(0.03)$
Born in Switzerland $(0/1)$	-1.69	-0.06	-2.03	-0.07
Years since Arrival / 10	(0.81) -1.64	(0.03) -0.03	(0.73) -1.73	(0.02) -0.03
rears since Arrivar / 10	(0.39)	(0.01)	(0.39)	(0.01)
Refugee (0/1)	-0.01	-0.05	-0.11	-0.04
$\overline{\mathrm{Education:}}$ $\overline{\mathrm{Middle}}$ $(\overline{0}/\overline{1})$	$    \frac{(1.23)}{-0.69}$ $  -$	$\frac{(0.05)}{-0.05}$	$ \frac{(1.28)}{-0.43}$	$  \frac{(0.05)}{-0.04}$ $ -$
Education: Widdle (0/1)	(0.51)	(0.02)	(0.49)	(0.02)
Education: High $(0/1)$	-1.35	-0.10	-1.16	-0.09
Medium Skilled (0/1)	(0.89) -0.81	(0.04) -0.02	(0.95) -0.82	(0.04) -0.02
· · · ·	(0.57)	(0.02)	(0.60)	(0.02)
High Skilled (0/1)	-2.95	-0.06	-2.62	-0.06
Unemployed (0/1)	$(0.82) \\ 5.47$	$(0.03) \\ 0.19$	$(0.76) \\ 5.37$	$(0.03) \\ 0.19$
	(2.68)	(0.06)	(2.56)	(0.06)
Language: Excellent (0/1)	-1.25 (2.02)	0.03 (0.16)	-0.94 (2.00)	0.04 (0.17)
Language: Good (0/1)	-0.25	0.08	-0.29	0.07
T	(1.73)	(0.17)	(1.64)	(0.18)
Language: Insufficient $(0/1)$	20.03 (9.77)	0.23 $(0.17)$	20.50 (10.01)	0.21 $(0.17)$
Integration: 'Assimilated' (0-2	$    \frac{(0.11)}{-2.11}$ $   -$	(0.17)		0.05
T. (T. (2. (2. (2. (2. (2. (2. (2. (2. (2. (2	(1.07)	(0.03)	(0.94)	(0.02)
Integration: 'Integrated' (0-2)	-0.47 (0.78)	-0.01 (0.03)	-0.24 (0.72)	-0.00 (0.03)
Integration: 'Adjusted' (0/1)	-0.63	0.08	-0.25	0.08
I_t(0/1)	(2.13)	(0.05)	(2.17)	(0.05)
Integration: 'Indistinguishable' $(0/1)$	-3.29 (1.19)	-0.14 (0.05)	-3.14 (1.17)	-0.13 (0.04)
$\overline{\text{Southern European Countries }} (0/1) \overline{}$	- $        -$			-0.01
Central & Eastern Europe (0/1)	$(1.09) \\ 6.56$	$(0.02) \\ 0.11$	(1.03) $6.09$	(0.02) 0.09
Constant & Dastern Europe (0/1)	(1.18)	(0.04)	(1.20)	(0.04)
(former) Yugoslavia $(0/1)$	14.48	0.30	14.49	0.29
Turkey $(0/1)$	$(0.97) \\ 12.88$	$(0.05) \\ 0.28$	(0.98) $13.06$	$(0.05) \\ 0.28$
	(1.17)	(0.04)	(1.24)	(0.04)
Asian Countries (0/1)	2.96 (1.34)	-0.06 (0.04)	3.11 (1.29)	-0.07
Other Non-European Countries (0/1)	7.02	0.03	6.81	$(0.04) \\ 0.02$
- , , , ,	(1.42)	(0.04)	(1.38)	(0.04)
Lagged Share Yugoslavia & Turkey	4.36 (2.31)	$0.\overline{00}$ $0.08$		
Number of Applicants on Ballot	(2.31)	(0.08)	0.30	0.01
			$    \frac{(0.34)}{26}$ $   -$	$  \frac{(0.01)}{0.05}$ $ -$
Constant	36.55 (3.68)	$0.\overline{25}$ $(0.19)$	$\frac{36.\overline{22}}{36.98}$	0.25 (0.20)
Fixed Effects for Municipalities	yes	yes	yes	yes
Applications	2,323	2,323	2,429	2,429
Municipalities $\mathbb{R}^2$	44 0.68	$\frac{44}{0.42}$	$\frac{44}{0.67}$	$\frac{44}{0.42}$

Note: Point estimates and parenthesized standard errors shown. All models are ordinary OLS with municipality fixed effects and standard errors clustered by municipality. Models 1 and 2 control for the lagged share of applicants from (former) Yugoslavia and Turkey on the ballot, averaged over the past three years. Models 3 and 4 control for the number of applicants that are on the same ballot. Models 1 and 3 present the results for the proportion of 'no' votes, models 2 and 4 for the binary rejection measure.

Table B.4: Interaction of Anti-Immigrant Vote Share and Country of Origin Effects

Dependent Variable	A 11	34 11		ion Rate	D. II D.	
	All Model 1	Municipali Model 2	ties Model 3	Model 4	Polling Plac Model 5	e Model 6
Year: 80's	-0.87	-0.64	-0.51	-0.71	-0.74	-0.93
	(1.69)	(1.71)	(1.68)	(2.03)	(2.06)	(2.01)
Year: 90's	0.48	0.63	0.58	3.25	3.14	2.83
Year: 00's	(2.75) $1.52$	(2.68) $1.64$	(2.75) $1.59$	(3.44) $3.42$	(3.44) $3.29$	(3.49) $2.95$
rear. oo s	(4.20)	(4.11)	(4.27)	(5.45)	(5.47)	(5.57)
Male (071)	- 0.61	0.55	$-\frac{1.2.7}{0.54}$ -	$-\frac{(0.13)}{0.71}$	(0.68	$-\frac{(0.01)}{0.72}$
(0/ -/	(0.74)	(0.73)	(0.75)	(0.79)	(0.79)	(0.79)
Married (0/1)	0.36	0.38	0.51	1.06	0.99	1.21
	(0.88)	(0.89)	(0.93)	(1.05)	(1.06)	(1.08)
Children (0/1)	1.97	1.87	1.87	1.69	1.70	1.74
Age: 21-40 Years	(0.94) $1.65$	(0.94) $1.58$	(0.98) $1.59$	(1.06) $1.79$	(1.06) $1.69$	(1.10) $1.71$
rige. 21-40 Tears	(0.82)	(0.83)	(0.85)	(0.78)	(0.78)	(0.79)
Age: 41-60 Years	2.14	2.17	2.23	2.16	2.01	2.07
	(1.01)	(1.01)	(1.04)	(0.98)	(0.98)	(1.03)
Age: 60+ Years	3.39	3.36	3.43	3.41	3.04	2.76
4	(2.02)	(2.02)	(2.19)	(2.47)	(2.53)	(2.61)
Attractive (0/1)	(1.02)	(0.41	0.79	0.59	0.39	0.82
# of Applications	$-\frac{(1.03)}{-1.20}$	$-\frac{(0.99)}{-1.16}$	$-\frac{(1.03)}{-1.03}$ -	$-\frac{(1.12)}{-1.21}$	$-\frac{(1.06)}{-1.25}$	$-\frac{(1.14)}{-1.15}$
# of Applications	(0.79)	(0.78)	(0.81)	(0.84)	(0.83)	(0.89)
Born in Switzerland (0/1)	-1.44	-1.51	-1.62	-1.56	-1.44	-1.82
······································	(1.18)	(1.17)	(1.18)	(1.53)	(1.44)	(1.53)
Years since Arrival / 10	-1.47	-1.53	-1.53	-1.66	-1.66	-1.55
	(0.64)	(0.63)	(0.66)	(0.74)	(0.74)	(0.78)
Refugee (0/1)	-5.39	-5.25	-5.22	-2.33	-2.26	-2.37
	$-\frac{(2.57)}{2.5}$	(2.64) _	$-\frac{(2.58)}{}$	$-\frac{(2.10)}{2.10}$	$-\frac{(2.17)}{2}$	(2.24)
Education: Middle $(0/1)$	-0.70 (0.63)	-0.79 (0.63)	-0.84 (0.68)	-0.94 (0.72)	-0.93 (0.72)	-0.92 (0.74)
Education: High (0/1)	-2.18	-2.29	-2.44	-2.45	-2.26	-2.28
Education: High (0/1)	(0.99)	(0.97)	(1.05)	(1.06)	(1.04)	(1.12)
Medium Skilled (0/1)	0.09	0.20	-0.08	0.63	0.68	0.40
	(0.66)	(0.66)	(0.68)	(0.74)	(0.72)	(0.75)
High Skilled (0/1)	-2.05	-2.11	-2.09	-1.86	-2.06	-1.89
1 1 (0/1)	(1.07)	(1.08)	(1.07)	(1.28)	(1.25)	(1.25)
Unemployed (0/1)	5.51 (2.87)	5.50 $(2.87)$	5.67 $(2.87)$	4.94 (2.86)	4.97 $(2.87)$	5.21 (2.87)
Language: Excellent (0/1)	- (2.67)	(2.87) -	$-\frac{(2.87)}{-0.67}$ -	$-\frac{(2.50)}{-0.24}$	$-\frac{(2.37)}{-0.55}$	$-\frac{(2.87)}{-0.28}$
Language. Excenent (0/1)	(2.67)	(2.64)	(2.65)	(2.62)	(2.65)	(2.64)
Language: Good (0/1)	0.25	0.01	0.13	0.20	-0.07	0.17
	(2.48)	(2.45)	(2.46)	(2.33)	(2.33)	(2.37)
Language: Insufficient $(0/1)$	28.47	28.12	28.39	29.05	28.50	29.02
I 4	(2.97)	(2.85)	(3.07)	(2.91)	(2.73)	(3.01)
Integration: 'Assimilated' (0-2)	-2.10 $(1.27)$	-2.30 (1.25)	-2.19 (1.22)	-1.54 (1.38)	-1.69 (1.36)	-1.48 (1.36)
Integration: 'Integrated' (0-2)	0.16	0.15	0.45	-0.12	-0.17	0.13
investment. Investment (0-2)	(0.65)	(0.65)	(0.62)	(0.63)	(0.61)	(0.55)
Integration: 'Adjusted' (0/1)	-0.94	-0.75	-0.97	-1.23	-0.97	-1.45
	(3.39)	(3.38)	(3.41)	(2.95)	(2.87)	(2.92)
Integration: 'Indistinguishable' (0/1)	-3.27	-3.41	-3.20	-3.16	-3.26	-2.86
76 575 - 5 - 5 - 5 - 5	$-\frac{(1.18)}{10.50}$	(1.19) _	$-\frac{(1.15)}{10.04}$	$-\frac{(1.25)}{11.20}$	$-\frac{(1.23)}{12.50}$	$-\frac{(1.16)}{12}$
(former) Yugoslavia & Turkey	13.32	13.14	12.64	11.98	12.58	12.42
Yugoslavia & Turkey x Vote Share 1982	(1.21) $0.50$	(1.41)	(0.95)	(1.48) $0.75$	(1.79)	(1.15)
ragonavia & ruiney x vote pitate 1982	(0.14)			(0.73)		
Yugoslavia & Turkey x Vote Share 1983	(0.14)	0.45		(0.21)	0.65	
<u> </u>		(0.15)			(0.10)	
Yugoslavia & Turkey x Vote Share 1988			0.43			0.56
			_ (0.23) _			(0.29)
Constant	37.63	38.15	38.06	36.52	37.29	36.81
Eined Effects for Months 1111	(4.03)	(3.88)	(3.97)	(4.21)	(3.94)	(4.36)
Fixed Effects for Municipalities Applications	yes 1,613	yes 1,613	yes 1,613	yes 1,291	yes 1,291	yes 1,291
Municipalities	43	43	43	31	31	31

Note: Point estimates and parenthesized standard errors shown. All models are ordinary OLS with municipality fixed effects and standard errors clustered by municipality. For all models, only applicants originating from rich European countries or (former) Yugoslavia and Turkey are used. Models 1-3 are based on the full sample of ballot box municipalities, Models 4-6 are based on municipalities where the ballots were cast at the polling place. Vote Share 1982, Vote Share 1983, and Vote Share 1988 are the municipality level vote shares from the respective federal referenda for proposals to restrict immigration.

Table B.5: Interaction of Unemployment Rate and Country of Origin Effects

Dependent Variable	Proportion 'no' votes (%)	Rejection (0/1)
Year: 80's	Model 1 -0.43	Model 2 0.02
1ear. 80 s	(1.67)	(0.04)
Year: 90's	0.40	0.10
	(2.66)	(0.06)
Year: 00's	1.38	0.13
	(4.15)	(0.11)
$\overline{\text{Male}}(0/1)$	0.58	-0.03
3.5 . 1 (0/1)	(0.73)	(0.02)
Married (0/1)	0.45	0.04
Children (0/1)	(0.95) $1.88$	$(0.03) \\ 0.03$
Cinidren (0/1)	(0.98)	(0.03)
Age: 21-40 Years	1.67	0.05
	(0.81)	(0.04)
Age: 41-60 Years	2.37	0.06
	(0.97)	(0.04)
Age: 60+ Years	3.53	0.19
Att 1 - (0/1)	(2.09)	(0.08)
Attractive (0/1)	0.59	-0.01
# of Applications	$     \frac{(0.96)}{-0.96}$ $    -$	$\frac{(0.04)}{-0.03}$
# of Applications	(0.86)	(0.03)
Born in Switzerland (0/1)	-1.43	-0.05
Born in Switzerland (0/1)	(1.19)	(0.04)
Years since Arrival / 10	-1.57	-0.03
, ,	(0.60)	(0.02)
Refugee $(0/1)$	-5.06	0.09
	(2.41)	(0.07)
Education: Middle $(0/1)$	-0.95	
T1 (0/4)	(0.68)	(0.03)
Education: High $(0/1)$	-2.62	-0.18
M-J: Cl:!!-J (0/1)	(1.00)	(0.05)
Medium Skilled (0/1)	-0.06 (0.70)	-0.01 (0.03)
High Skilled (0/1)	-2.21	-0.04
ingii ciiiica (0/1)	(1.05)	(0.03)
Unemployed (0/1)	5.77	0.18
	(2.87)	(0.07)
Language: Excellent (0/1)		0.06
	(2.68)	(0.21)
Language: Good (0/1)	0.14	0.09
T	(2.54)	(0.22)
Language: Insufficient $(0/1)$	28.37	0.24
Integration: 'Assimilated' (0-2)	$\frac{(3.18)}{-2.54}$	$\frac{(0.21)}{-0.07}$
integration. Assimilated (0-2)	(1.43)	(0.04)
Integration: 'Integrated' (0-2)	0.53	0.02
(* -/	(0.63)	(0.04)
Integration: 'Adjusted' (0/1)	-0.88	0.05
	(3.40)	(0.10)
Integration: 'Indistinguishable' $(0/1)$	-3.31	-0.15
<u>,                                    </u>	(1.23)	(0.05)
(former) Yugoslavia & Turkey (0/1)	12.34	0.21
Vl. 1. 0 m l. II . l	(0.96)	(0.05)
Yugoslavia & Turkey x Unemployment Rate	0.83	0.06
Constant	$\frac{(1.53)}{38.21}$	$\frac{(0.06)}{0.22}$
Constant	(4.00)	(0.23)
Fixed Effects for Municipalities	(4.00) yes	(0.23) yes
Applications	1,613	1,613
Municipalities	43	43
$\mathbb{R}^2$	0.69	0.46

Note: Point estimates and parenthesized standard errors shown. All models are ordinary OLS with municipality fixed effects and standard errors clustered by municipality. For all models, only applicants originating from rich European countries or (former) Yugoslavia and Turkey are used. The estimates of model 1 refer to the estimated difference in the proportion 'no' votes and the estimates of model 2 to the binary rejection measure. Unemployment rate is the municipality level unemployment rate from 2000. The average unemployment rate is 2.95 %.

Table B.6: Regression Estimates of Muslim Shares in the Yugosphere countries

Dependent Variable	Proportion 6	no' votes (%)	Rejected (0/1)		
	Coefficient	Std. Error	Coefficient	Std. Error	
Origin: Share of Muslim High	-0.98	(0.91)	0.02	(0.03)	
Origin: Share of Muslim Low	-1.15	(0.73)	-0.09	(0.04)	
P-value from Difference Test	-0.89		0.05		

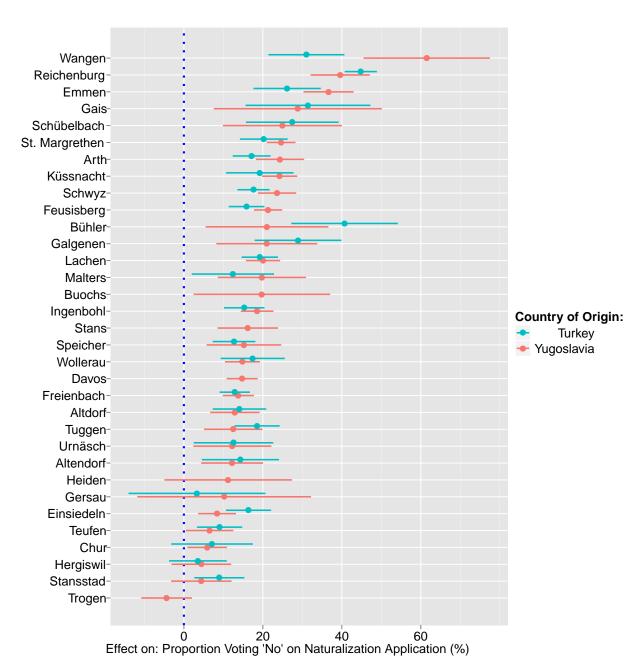
Note: Point estimates and parenthesized standard errors (clustered by municipality) shown from OLS regressions with municipality fixed effects. The estimates come from a replication of the benchmark model where we restrict the sample to applicants from (former) Yugoslavia and differentiate between three groups including applicants from former Yugoslavia (the reference category), from countries with a high share of Muslims (> 30%), and from countries with a low share of Muslims (< 30%). The countries (or regions, in the case of Kosovo) of origin that are coded as having a high (> 30%) share of muslim population are Bosnia and Herzegovina, Kosovo, and Macedonia, the low share countries are Croatia, Federal Republic of Yugoslavia (later Serbia and Montenegro), and Slovenia. This classification is based on 2001, 2002 or 2003 Census data. The dependent variables are the proportion 'no' votes (model 1) and the binary rejection measure (model 2); both models control for all covariates of the benchmark models in table 3 (coefficients not shown here).

Table B.7: Interaction of Lagged Shares of Applicants and Country of Origin Effects

Dependent Variable	Proportion 'no' votes (%)	Rejection (0/1)
Year: 80's (0/1)	Model 1 1.71	Model 2 0.07
rear. 80 s (0/1)	(1.91)	(0.04)
Year: 90's (0/1)	3.31	0.22
77 001 (0/4)	(2.97)	(0.07)
Year: $00$ 's $(0/1)$	$ \begin{array}{c} 2.14 \\ (4.32) \end{array} $	0.24 (0.13)
- <u>Male (0/1)</u>	$\frac{(4.62)}{0.81}$	
	(0.74)	(0.02)
Married (0/1)	0.25	0.04
Children (0/1)	(0.92) $1.88$	$(0.04) \\ 0.03$
(0/1)	(1.01)	(0.03)
Age: 21-40 Years (0/1)	1.45	0.05
A 41 (0 37 (0 /1)	(0.81)	(0.04)
Age: 41-60 Years (0/1)	2.13 (1.11)	$0.05 \\ (0.05)$
Age: 60+ Years (0/1)	3.48	0.21
	(2.18)	(0.09)
Attractive (0/1)	0.62	-0.01
# of Applications	$     \frac{(1.10)}{-1.48}$ $    -$	$\frac{(0.04)}{-0.04}$
# of hippinousions	(0.74)	(0.03)
Born in Switzerland $(0/1)$	-1.28	-0.04
W	(1.27)	(0.04)
Years since Arrival / 10	-1.55 (0.67)	-0.03 (0.02)
Refugee (0/1)	-4.19	0.07
	(2.31)	(0.08)
Education: Middle $(0/1)$	-1.15	-0.06
Education: High $(0/1)$	(0.68) -1.88	(0.03) -0.17
	(1.11)	(0.05)
Medium Skilled $(0/1)$	0.01	-0.01
High Skilled (0/1)	(0.70) -2.29	(0.03) -0.04
High Skilled (0/1)	(1.00)	(0.03)
Unemployed $(0/1)$	5.39	0.17
	(2.98)	(0.07)
Language: Excellent (0/1)	-0.93 (2.72)	0.06 $(0.22)$
Language: Good (0/1)	-0.08	0.09
3 3 3 3 4 4 4 4 4 7 7	(2.44)	(0.22)
Language: Insufficient $(0/1)$	28.87	0.27
Integration: 'Assimilated' (0-2	$     \frac{(3.19)}{-2.73}$ $     -$	$\frac{(0.21)}{-0.07}$
Integration: Assimilated (0-2	(1.47)	(0.05)
Integration: 'Integrated' (0-2)	0.23	0.02
T ( (A 1: ( 1) (0/1)	(0.73)	(0.04)
Integration: 'Adjusted' $(0/1)$	-1.11 (3.40)	0.06 (0.11)
Integration: 'Indistinguishable' (0/1)	-3.40	-0.17
	(1.03)	(0.05)
(former) Yugoslavia or Turkey (0/1)	13.60	0.24
Lagged Share Yugoslavia & Turkey	(1.07) -5.95	(0.05) -0.30
	(5.29)	(0.14)
(former) Yugoslavia or Turkey x Lagged Share	15.10	0.34
	- $        -$	$     \frac{(0.14)}{0.12}$ $    -$
Constant	35.25 (4.59)	0.12 $(0.25)$
Fixed Effects for Municipalities	yes	yes
Applications	1,553	1,553
Municipalities	42	42
$\mathbb{R}^2$	0.71	0.46

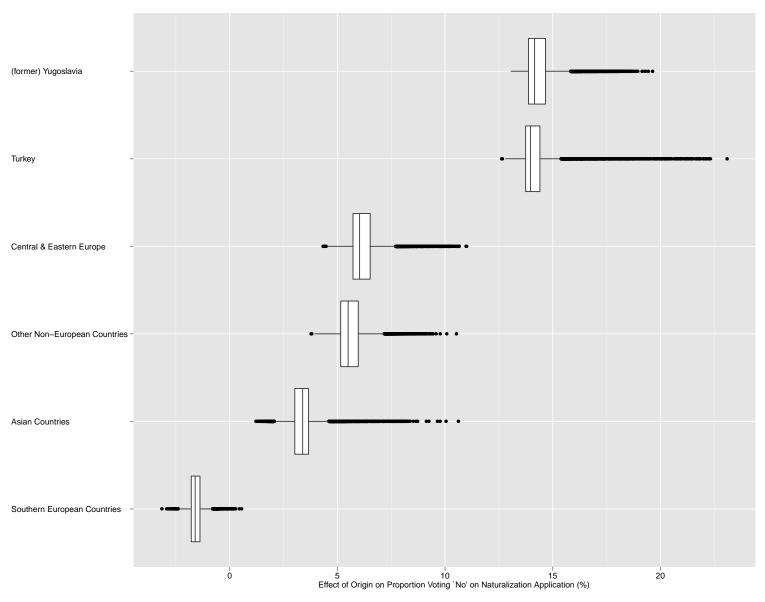
Note: Point estimates and parenthesized standard errors shown. All models are ordinary OLS with municipality fixed effects and standard errors clustered by municipality. For all models, only applicants originating from rich European countries or (former) Yugoslavia and Turkey are used. The estimates of model 1 refer to the estimated difference in the proportion 'no' votes and the estimates of model 2 to the binary rejection measure. The lagged share of applicants from (former) Yugoslavia and Turkey on the ballot is averaged over the preceding three years.

Figure B.1: Municipality Specific Country of Origin Effects



Note: Marginal effect estimates with robust .95 confidence intervals based on municipality specific regressions of rejection rates on applicant characteristics. Estimates shown for municipalities with 15 or more applicants only.

Figure B.2: Municipality Specific Country of Origin Effects



Note: Figure shows boxplots that summarize the distribution of estimates of the country of origin effects (relative to applicants from Richer European countries) across 15,000 regressions that randomly sample the control variables from the set of all control variables from the benchmark model plus all first order interactions and squared terms (for the continuous variables).

# II. APPENDIX C: SAMPLE LEAFLETS AND BALLOTS CHECKS

This appendix presents sample copies of voter leaflets and ballots that were used for naturalization referenda.

Figure C.1: Sample Leaflet II

### 4. Einbürgerung Frau



wurde am 25. Januar 1977 als Tochter und der und der in Luzern geboren. Frau wohnt mit ihren Eltern an der Bahnhofstrasse 1 im Dorf Malters. Ihre beiden Geschwister sind im Jahre 1989 aus dem elterlichen Haushalt ausgezogen. Weil die Mutter berufstätig war, kümmerte sich bis zum 8. Lebensjahr tagsüber Familie

Die Primar- und Sekundarschule besuchte Frau in Malters. Zurzeit absolviert sie eine Lehre als Büroangestellte bei der Firma Ackermann, Versandhaus, Entlebuch. Im Sommer 1996 wird sie die Lehre abschliessen.

In der Freizeit lernt sie für die Berufsschule und geht ihren Hobbys, dem Zeichnen, Fotografieren und Tanzen, nach.

Da Frau in der Schweiz geboren wurde, die Schulen in Malters besuchte und fast alle ihrer Kolleginnen und Kollegen Schweizerinnen und Schweizer sind, fühlt sie sich mit der Schweiz und unserem Dorf sehr verbunden.

Bei der Prüfung der Einbürgerungsunterlagen haben die zuständigen Behörden festgestellt, dass die Voraussetzungen für die Einbürgerung gegeben sind. Wir haben Frau als gepflegte, sympathische junge Frau kennengelernt, die sich sehr gut integriert hat. Mit den Lebensgewohnheiten unseres Landes ist sie bestens vertraut.

Die Einbürgerungssumme der Gemeinde ist aufgrund bisheriger Praxis auf Fr. 100. – festgesetzt worden.

Note: Sample voting leaflet (names blacked out).

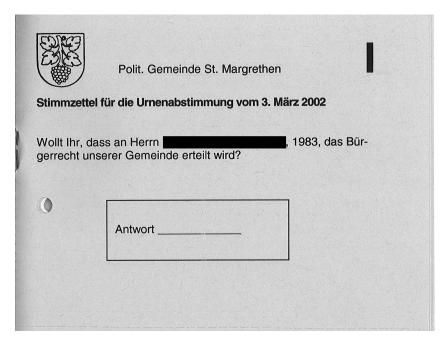
Figure C.2: Sample Leaflet I

Gemeindeversammlung Steinen vom 12.4.1985 / Traktandum Nr. 4 , 1965, italienischer Staatsangehöriger, wohnhaft in Steinen, in das Bürgerrecht der Gemeinde Steinen A. BERICHT , 1965, italienischer Staatsangehöriger, Mit Eingabe vom 6.12.1984 stellt das Gesuch um Aufnahme in das Bürgerrecht der Gemeinde Steinen. Der Gesuchsteller wurde am 25.2.1965 in Schwyz als Sohn des und der geboren, die damals bereits in Steinen wohnten. bei seinen Eltern in Steinen, Sonnenbergli, Seit der Geburt hält sich auf, und verbrachte seine Jugendzeit in Steinen. Er besuchte in Steinen die Primarschule und die Sekundarschule. bei der Berner Allgemeinen Versicherungs-Nach dem Schulabschluss trat gesellschaft in Schwyz in die kaufmännische Lehre ein, welche er im Frühjahr 1984 mit der Abschlussprüfung erfolgreich abgeschlossen hat. Nach der Abschlussprüfung setzte der Gesuchsteller seine Tätigkeit bei der Direktion der Berner Versicherung in Bern fort, wo er gegenwärtig als Unfallschaden-Sachbearbeiter tätig ist. Er ist in Bern als Wochenaufenthalter gemeldet, wobei der gesetzliche Wohnsitz nach wie vor bei seinen Eltern in Steinen ist. Nach Abschluss seiner beruflichen Weiterbildung und Absolvierung der Rekrutenschule seine Tätigkeit in unserer Umgebung fortzusetzen, und beabsichtigt weiterhin in Steinen zu wohnen. Durch den immerwährenden Aufenthalt, den Schulbesuch und die weitere Ausbildung in der Schweiz ist der Bewerber mit den hiesigen Sitten und Gebräuchen bestens vertraut. Er kann als vollständig assimiliert betrachtet werden und unterscheidet sich in nichts von seinen einheimischen Alterskollegen. Er fühlt sich eher als Schweizer, denn als Italiener, und hat nicht die Absicht nach Italien zurückzukehren. Weder sprachlich noch sonstwie ist er als Ausländer zu erkennen. Die Einbürgerungsbewilligung des Bundesamtes für Polizeiwesen wurde bereits am

Note: Sample voting leaflet (names blacked out).

6. Juli 1984 erteilt.

Figure C.3: Sample Ballot I



Note: Sample ballot (names blacked out).

Figure C.4: Sample Ballot II

## POLITISCHE GEMEINDE HERGISWIL

# **Amtlicher Stimmzettel**

für die Urnenabstimmung im Rahmen der Gemeindeversammlung vom 25. Mai 2003



**Traktandum 3.5:** Wollen Sie der nachfolgenden Person das Gemeindebürgerrecht der Gemeinde Hergiswil erteilen bzw. zusichern?

 JA	NEIN

Zutreffendes bitte ankreuzen!

Note: Sample ballot (names blacked out).