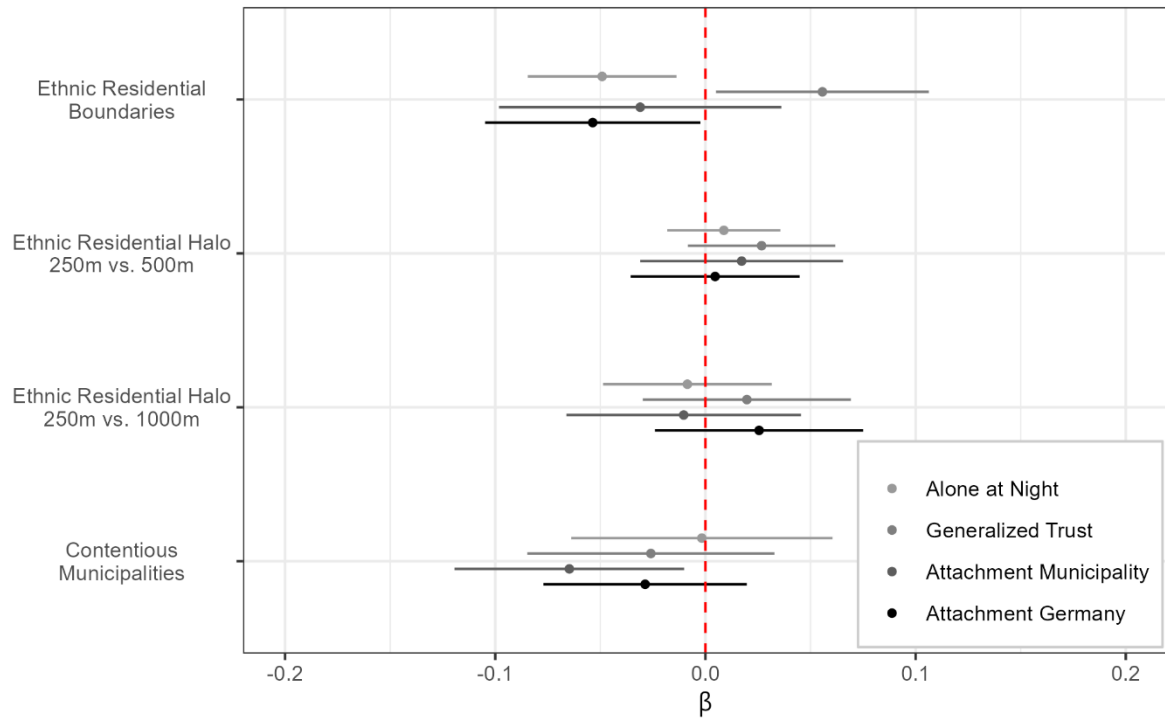# Ethnic Diversity and Social Integration - What are the Consequences of Ethnic Residential Boundaries and Halos for Social Integration in Germany?

**Stefan Jünger · Merlin Schaeffer**

Online Appendix

Figure A: Coefficient plot for the subgroup of respondents living in municipalities with at least 100,000 inhabitants

Standardized linear regression estimates with 95% confidence intervals from seperate models
based on cluster-robust standard errors (municipality level) and multiple imputed data;
N = 5680; all models control for age, gender, education, unemployment, home ownership,
region of Germany, number of inhabitants and immigrants as well as the
mean flat size in the neighborhood

Figure B: Coefficient plot for six other ethnic halo constellations operationalized at different sizes
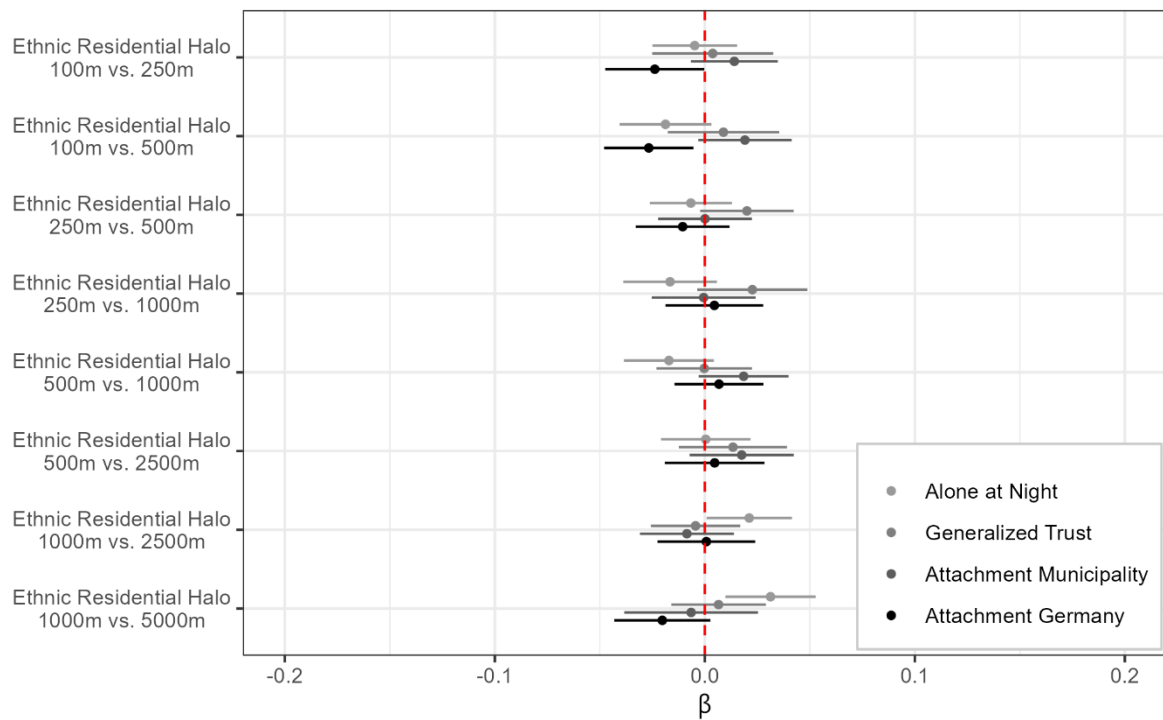
Standardized linear regression estimates with 95% confidence intervals from seperate models based on cluster-robust standard errors (municipality level) and multiple imputed data; N = 5680; all models control for age, gender, education, unemployment, home ownership, region of Germany, level of urbanity, number of inhabitants and immigrants as well as the mean flat size in the neighborhood

Figure C: Coefficient plot for bivariate associations between social integration and contentious constellations of ethnic diversity
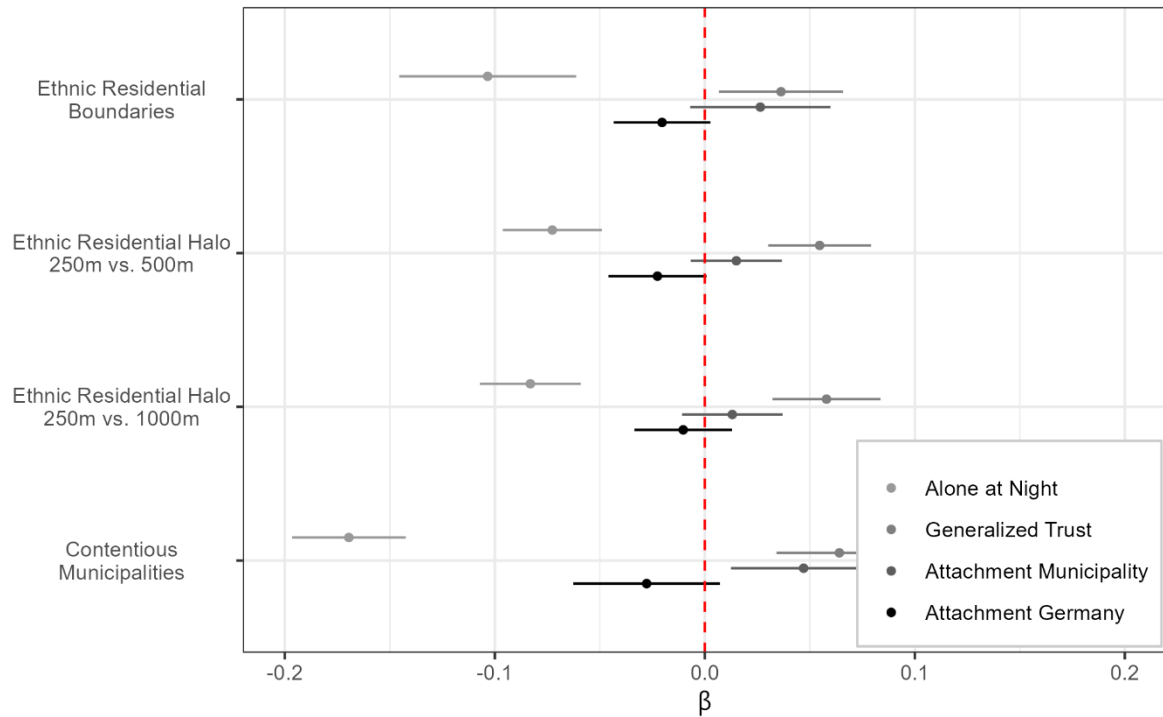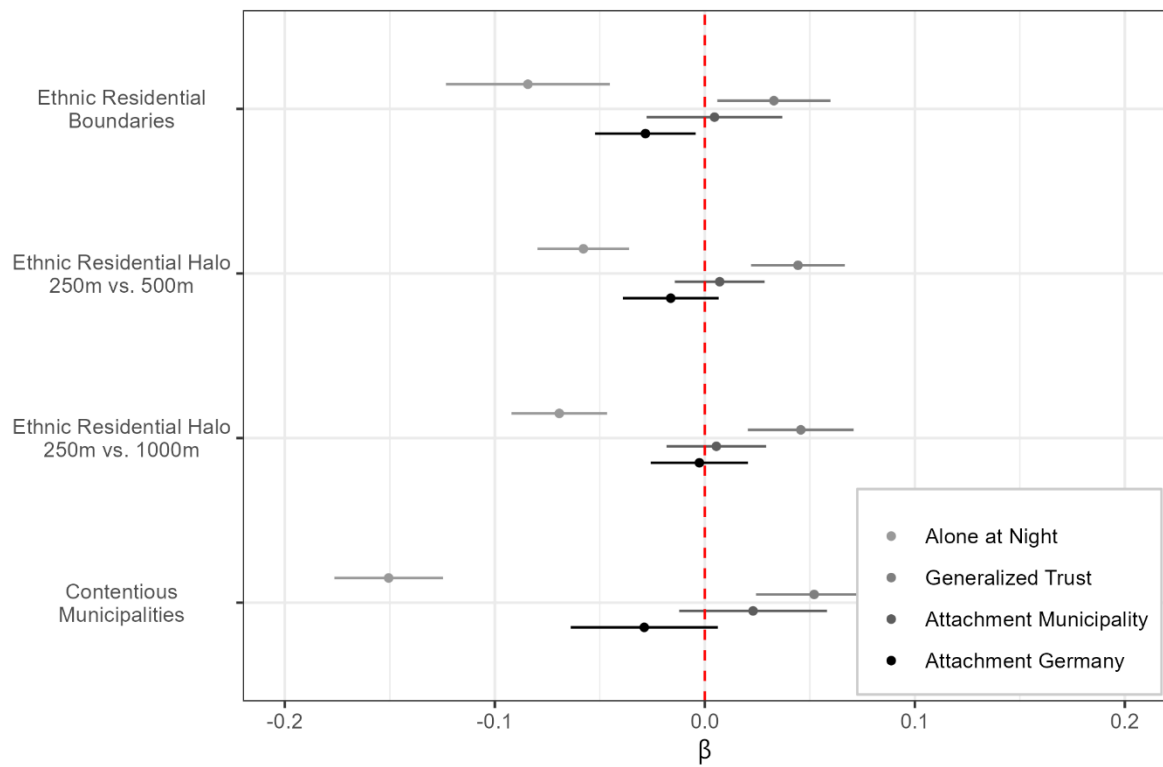

Standardized linear regression estimates with 95% confidence intervals from seperate models based on cluster-robust standard errors (municipality level) and multiple imputed data; N = 5680; all models control for age, gender, education, unemployment, home ownership, region of Germany, level of urbanity, number of inhabitants and immigrants as well as the mean flat size in the neighborhood

Figure D: Coefficient plot for estimates without contextual factors

Standardized linear regression estimates with 95% confidence intervals from seperate models
based on cluster-robust standard errors (municipality level) and multiple imputed data;
N = 5680; all models control for age, gender, education, unemployment, and home ownership
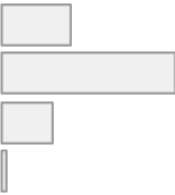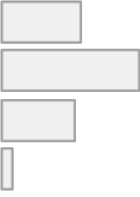
Table A: Descriptive Statistics
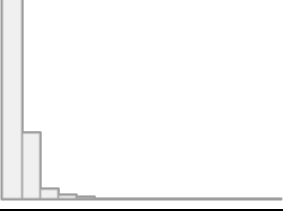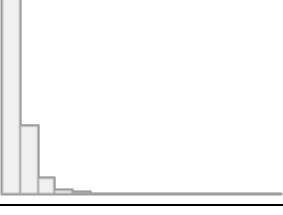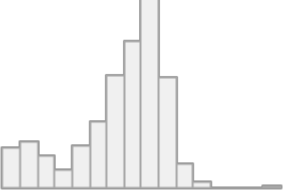
Variable	Statistics / Values	Frequencies (% of valid)	Distribution	Missing
Attachment Germany	Mean (SD) : 0 (1) min < med < max: -1.4 < 0 < 3	4 distinct values		45 (0.8%)
Attachment Municipality	Mean (SD) : 0 (1) min < med < max: -1.3 < -0.1 < 2.4	4 distinct values		18 (0.3%)
Generalized Trust	Min : 0 Mean : 0.2 Max : 1	0 : 4301 (75.8%) 1 : 1373 (24.2%)		6 (0.1%)
Alone at Night	Min : 0 Mean : 0.8 Max : 1	0 : 1184 (21.1%) 1 : 4438 (78.9%)		58 (1.0%)
Residential Boundaries	Mean (SD) : 0.1 (0.1) min < med < max: 0 < 0 < 0.9	4570 distinct values		1 (0.0%)
Halo 250m vs. 500m*	Mean (SD) : 0.7 (0.9) min < med < max: 0 < 0.5 < 15	3253 distinct values		1 (0.0%)
Halo 250m vs. 1000m*	Mean (SD) : 0.8 (1) min < med < max: 0 < 0.6 < 15.7	3264 distinct values		1 (0.0%)
Contenious Municipalities*	Mean (SD) : -0.2 (2.7) min < med < max: -6.4 < 0.5 < 8.1	276 distinct values		1 (0.0%)

Table A: Descriptive Statistics

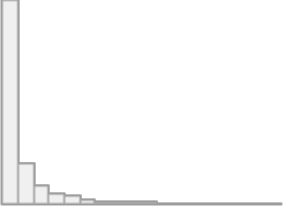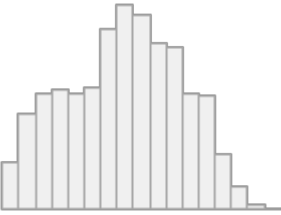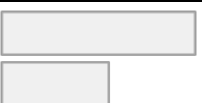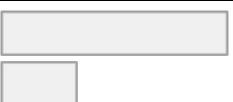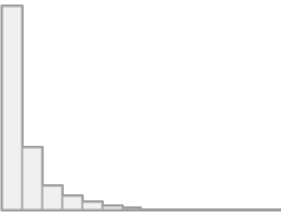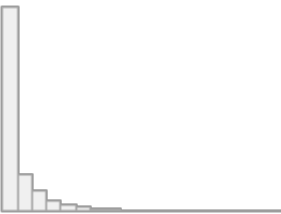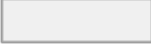| Variable	Statistics / Values	Frequencies (% of valid)	Distribution	Missing
Age	Mean (SD) : 52.6 (17.5) min < med < max: 18 < 53 < 97	79 distinct values		9 (0.2%)
Sex	1 = male 2 = female	2877 (50.7%) 2803 (49.3%)		0 (0.0%)
Education	1 = low 2 = lower medium 3 = upper medium 4 = high	348 (6.2%) 2654 (47.0%) 1205 (21.3%) 1444 (25.6%)		29 (0.5%)
Home Ownership	1 = homeowner 2 = non-homeowner	2233 (39.3%) 3442 (60.7%)		5 (0.1%)
Region	1 = Western Germany 2 = Eastern Germany	3656 (64.4%) 2024 (35.6%)		0 (0.0%)
Level of Urbanity	1 = < 5,000 residents 2 = 5,000 to 20,000 residents 3 = 20,000 to 100,000 residen 4 = more than 100,000 residen	1223 (21.8%) 1578 (28.1%) 1413 (25.2%) 1394 (24.9%)		72 (1.3%)
Urban	Min : 0 Mean : 0.2 Max : 1	0 : 4261 (75.0%) 1 : 1418 (25.0%)		1 (0.0%)
Inhabitants in Neighborhood*	Mean (SD) : 59.8 (66.8) min < med < max: 3 < 36 < 663	336 distinct values		75 (1.3%)
Immigrants in Neighborhood	Mean (SD) : 4.3 (8.2) min < med < max: 0 < 0 < 91.3	970 distinct values		1 (0.0%)

Table A: Descriptive Statistics

Variable	Statistics / Values	Frequencies (% of valid)	Distribution	Missing
Mean Flat Size in Neighborhood (Categorized)	Mean (SD) : 3.3 (1.1) min < med < max: 1 < 3 < 6	1 : 141 (2.7%) 2 : 1383 (26.4%) 3 : 1449 (27.7%) 4 : 1620 (31.0%) 5 : 506 (9.7%) 6 : 132 (2.5%)		449 (7.9%)
Survey Year	1 = 2016 2 = 2018	2866 (50.5%) 2814 (49.5%)		0 (0.0%)

Data Source: GGSS 2016 & 2018, and German Census 2011. * Minimum and/or maximum values manipulated due to data protection

Table B1:Unstandardized regression coefficients for Residential Boundaries

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Boundaries	-0.224	-0.116	0.019	-0.117
	(0.160)	(0.208)	(0.070)	(0.072)
Age	-0.008 ***	-0.008 ***	0.001 *	-0.000
	(0.001)	(0.001)	(0.000)	(0.000)
Gender (Ref. Male)	0.046 +	0.059 *	-0.028 **	-0.199 ***
	(0.026)	(0.027)	(0.011)	(0.012)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.041 *	0.002
	(0.062)	(0.060)	(0.019)	(0.023)
Upper Medium Education (Ref. Low)	-0.343 ***	-0.072	0.100 ***	0.036
	(0.066)	(0.064)	(0.023)	(0.026)
High Education (Ref. Low)	-0.452 ***	-0.011	0.223 ***	0.077 **
	(0.066)	(0.064)	(0.022)	(0.026)
Unemployed (Ref. Employed)	-0.043	0.070	-0.033	-0.093 *
	(0.109)	(0.118)	(0.036)	(0.045)
Homeownership	-0.100 **	-0.251 ***	0.051 ***	0.058 ***
	(0.032)	(0.033)	(0.012)	(0.013)
Eastern Germany (Ref. Western)	-0.002	-0.106 *	-0.067 ***	0.043 **
	(0.047)	(0.052)	(0.017)	(0.016)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.003	0.036	-0.002	-0.031 +
	(0.064)	(0.056)	(0.021)	(0.017)

20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.025	0.137 *	-0.001	-0.136 ***
	(0.063)	(0.060)	(0.021)	(0.021)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.036	-0.039	0.042 +	-0.126 ***
	(0.065)	(0.072)	(0.023)	(0.024)
Number of Inhabitants in 1 ha	-0.000	-0.000	0.000 **	0.000
	(0.000)	(0.000)	(0.000)	(0.000)
Immigrant Rate in 1 ha	-0.000	0.002	-0.001	-0.001 +
	(0.002)	(0.002)	(0.001)	(0.001)
Mean Flat Size in 1 km²	-0.007	0.017	0.003	0.041 ***
	(0.019)	(0.020)	(0.008)	(0.007)
N	5680	5680	5680	5680

 *** p < 0.001; ** p < 0.01; * p < 0.05; + p < 0.1; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table B2:Standardized regression coefficients for Residential Boundaries

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Boundaries	-0.022	-0.011	0.004	-0.028
	(0.016)	(0.021)	(0.016)	(0.017)
Age	-0.141 ***	-0.142 ***	0.028 *	-0.014
	(0.014)	(0.013)	(0.013)	(0.015)
Gender (Ref. Male)	0.046 +	0.059 *	-0.067 **	-0.486 ***
	(0.026)	(0.027)	(0.025)	(0.029)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.096 *	0.005
	(0.062)	(0.060)	(0.045)	(0.056)
Upper Medium Education (Ref. Low)	-0.343 ***	-0.072	0.232 ***	0.087
	(0.066)	(0.064)	(0.054)	(0.062)
High Education (Ref. Low)	-0.452 ***	-0.011	0.521 ***	0.189 **
	(0.066)	(0.064)	(0.052)	(0.063)
Unemployed (Ref. Employed)	-0.043	0.070	-0.077	-0.228 *
	(0.109)	(0.118)	(0.084)	(0.111)
Homeownership	-0.101 **	-0.251 ***	0.119 ***	0.142 ***
	(0.032)	(0.033)	(0.028)	(0.032)
Eastern Germany (Ref. Western)	-0.002	-0.106 *	-0.156 ***	0.105 **
	(0.047)	(0.052)	(0.039)	(0.040)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.003	0.036	-0.004	-0.076 +
	(0.064)	(0.056)	(0.050)	(0.042)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.025	0.137 *	-0.002	-0.333 ***
	(0.063)	(0.060)	(0.049)	(0.052)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.036	-0.039	0.097 +	-0.308 ***
	(0.065)	(0.072)	(0.055)	(0.060)
Number of Inhabitants in 1 ha	-0.017	-0.011	0.043 **	0.011

	(0.025)	(0.018)	(0.016)	(0.021)
Immigrant Rate in 1 ha	-0.003	0.018	-0.016	-0.029 +
	(0.017)	(0.016)	(0.014)	(0.017)
Mean Flat Size in 1 km²	-0.008	0.018	0.007	0.111 ***
	(0.021)	(0.022)	(0.019)	(0.019)
N	5680	5680	5680	5680

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; + $p < 0.1$; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table C1:Unstandardized regression coefficients for Residential Halos of 250m vs. 500m

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Halos 250m vs. 500m	-0.011	0.000	0.009	-0.003
	(0.015)	(0.015)	(0.006)	(0.005)
Age	-0.008 ***	-0.008 ***	0.001 *	-0.000
	(0.001)	(0.001)	(0.000)	(0.000)
Gender (Ref. Male)	0.046 +	0.059 *	-0.029 **	-0.199 ***
	(0.026)	(0.027)	(0.011)	(0.012)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.041 *	0.002
	(0.062)	(0.060)	(0.019)	(0.023)
Upper Medium Education (Ref. Low)	-0.342 ***	-0.072	0.099 ***	0.036
	(0.066)	(0.064)	(0.023)	(0.026)
High Education (Ref. Low)	-0.452 ***	-0.012	0.222 ***	0.077 **
	(0.066)	(0.064)	(0.022)	(0.026)
Unemployed (Ref. Employed)	-0.043	0.070	-0.032	-0.093 *
	(0.109)	(0.118)	(0.036)	(0.045)
Homeownership	-0.100 **	-0.250 ***	0.051 ***	0.059 ***
	(0.032)	(0.033)	(0.012)	(0.013)
Eastern Germany (Ref. Western)	0.005	-0.100 +	-0.063 ***	0.047 **
	(0.047)	(0.052)	(0.017)	(0.016)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.006	0.036	-0.004	-0.030 +
	(0.064)	(0.056)	(0.021)	(0.017)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.023	0.136 *	-0.004	-0.136 ***
	(0.063)	(0.060)	(0.021)	(0.021)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.033	-0.041	0.037	-0.126 ***
	(0.065)	(0.074)	(0.023)	(0.025)
Number of Inhabitants in 1 ha	-0.000	-0.000	0.000 **	0.000

	(0.000)	(0.000)	(0.000)	(0.000)
Immigrant Rate in 1 ha	-0.001	0.002	-0.001	-0.002 *
	(0.002)	(0.002)	(0.001)	(0.001)
Mean Flat Size in 1 km²	-0.005	0.018	0.003	0.042 ***
	(0.018)	(0.020)	(0.008)	(0.007)
N	5680	5680	5680	5680

*** p < 0.001; ** p < 0.01; * p < 0.05; + p < 0.1; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table C2: Standardized regression coefficients for Residential Halos of 250m vs. 500m

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Halos 250m vs. 500m	-0.011	0.000	0.020	-0.007
	(0.014)	(0.014)	(0.014)	(0.012)
Age	-0.140 ***	-0.142 ***	0.027 *	-0.013
	(0.014)	(0.013)	(0.013)	(0.015)
Gender (Ref. Male)	0.046 +	0.059 *	-0.067 **	-0.487 ***
	(0.026)	(0.027)	(0.025)	(0.029)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.096 *	0.005
	(0.062)	(0.060)	(0.045)	(0.056)
Upper Medium Education (Ref. Low)	-0.342 ***	-0.072	0.231 ***	0.087
	(0.066)	(0.064)	(0.054)	(0.062)
High Education (Ref. Low)	-0.452 ***	-0.012	0.519 ***	0.188 **
	(0.066)	(0.064)	(0.052)	(0.063)
Unemployed (Ref. Employed)	-0.043	0.070	-0.075	-0.228 *
	(0.109)	(0.118)	(0.084)	(0.111)
Homeownership	-0.100 **	-0.250 ***	0.119 ***	0.143 ***
	(0.032)	(0.033)	(0.028)	(0.032)
Eastern Germany (Ref. Western)	0.005	-0.100 +	-0.148 ***	0.116 **
	(0.047)	(0.052)	(0.039)	(0.040)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.006	0.036	-0.008	-0.074 +
	(0.064)	(0.056)	(0.050)	(0.042)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.023	0.136 *	-0.009	-0.334 ***
	(0.063)	(0.060)	(0.049)	(0.051)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.033	-0.041	0.087	-0.308 ***
	(0.065)	(0.074)	(0.055)	(0.060)
Number of Inhabitants in 1 ha	-0.017	-0.011	0.042 **	0.010

	(0.025)	(0.018)	(0.016)	(0.021)
Immigrant Rate in 1 ha	-0.010	0.015	-0.013	-0.037 *
	(0.017)	(0.017)	(0.014)	(0.017)
Mean Flat Size in 1 km²	-0.006	0.020	0.009	0.113 ***
	(0.020)	(0.022)	(0.020)	(0.019)
N	5680	5680	5680	5680

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; + $p < 0.1$; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table D1: Unstandardized regression coefficients for Residential Halos of 250m vs. 1000m

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Halos 250m vs. 1000m	0.004	-0.001	0.010	-0.007
	(0.014)	(0.015)	(0.007)	(0.005)
Age	-0.008 ***	-0.008 ***	0.001 *	-0.000
	(0.001)	(0.001)	(0.000)	(0.000)
Gender (Ref. Male)	0.045 +	0.059 *	-0.029 **	-0.199 ***
	(0.026)	(0.027)	(0.011)	(0.012)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.041 *	0.002
	(0.061)	(0.060)	(0.019)	(0.023)
Upper Medium Education (Ref. Low)	-0.343 ***	-0.072	0.099 ***	0.036
	(0.065)	(0.064)	(0.023)	(0.026)
High Education (Ref. Low)	-0.454 ***	-0.012	0.222 ***	0.077 **
	(0.065)	(0.064)	(0.022)	(0.026)
Unemployed (Ref. Employed)	-0.042	0.070	-0.032	-0.094 *
	(0.109)	(0.118)	(0.036)	(0.045)
Homeownership	-0.099 **	-0.250 ***	0.051 ***	0.058 ***
	(0.032)	(0.033)	(0.012)	(0.013)
Eastern Germany (Ref. Western)	0.012	-0.101 +	-0.063 ***	0.045 **
	(0.047)	(0.052)	(0.016)	(0.016)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.003	0.036	-0.004	-0.029 +
	(0.064)	(0.056)	(0.021)	(0.017)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.030	0.136 *	-0.005	-0.134 ***
	(0.064)	(0.061)	(0.021)	(0.021)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.042	-0.041	0.035	-0.123 ***
	(0.066)	(0.075)	(0.024)	(0.025)
Number of Inhabitants in 1 ha	-0.000	-0.000	0.000 **	0.000

	(0.000)	(0.000)	(0.000)	(0.000)
Immigrant Rate in 1 ha	-0.001	0.002	-0.001	-0.002 *
	(0.002)	(0.002)	(0.001)	(0.001)
Mean Flat Size in 1 km²	-0.004	0.018	0.003	0.041 ***
	(0.018)	(0.020)	(0.008)	(0.007)
N	5680	5680	5680	5680

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; + $p < 0.1$; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table D2: Standardized regression coefficients for Residential Halos of 250m vs. 1000m

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Halos 250m vs. 1000m	0.005	-0.001	0.023	-0.017
	(0.014)	(0.015)	(0.016)	(0.014)
Age	-0.141 ***	-0.142 ***	0.027 *	-0.013
	(0.014)	(0.013)	(0.013)	(0.015)
Gender (Ref. Male)	0.045 +	0.059 *	-0.067 **	-0.486 ***
	(0.026)	(0.027)	(0.025)	(0.029)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.096 *	0.006
	(0.061)	(0.060)	(0.045)	(0.056)
Upper Medium Education (Ref. Low)	-0.343 ***	-0.072	0.230 ***	0.088
	(0.065)	(0.064)	(0.054)	(0.063)
High Education (Ref. Low)	-0.454 ***	-0.012	0.518 ***	0.190 **
	(0.065)	(0.064)	(0.052)	(0.063)
Unemployed (Ref. Employed)	-0.042	0.070	-0.075	-0.229 *
	(0.109)	(0.118)	(0.084)	(0.111)
Homeownership	-0.099 **	-0.250 ***	0.119 ***	0.143 ***
	(0.032)	(0.033)	(0.028)	(0.032)
Eastern Germany (Ref. Western)	0.012	-0.101 +	-0.147 ***	0.111 **
	(0.047)	(0.052)	(0.038)	(0.039)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.003	0.036	-0.010	-0.071 +
	(0.064)	(0.056)	(0.050)	(0.042)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.030	0.136 *	-0.012	-0.328 ***
	(0.064)	(0.061)	(0.050)	(0.052)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.042	-0.041	0.082	-0.300 ***
	(0.066)	(0.075)	(0.055)	(0.060)
Number of Inhabitants in 1 ha	-0.017	-0.011	0.043 **	0.010

	(0.026)	(0.018)	(0.016)	(0.021)
Immigrant Rate in 1 ha	-0.008	0.015	-0.012	-0.038 *
	(0.017)	(0.017)	(0.014)	(0.017)
Mean Flat Size in 1 km²	-0.004	0.020	0.009	0.112 ***
	(0.020)	(0.022)	(0.020)	(0.019)
N	5680	5680	5680	5680

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; + $p < 0.1$; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table E1: Standardized regression coefficients for Contentious Municipalities

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Contentious Municipality	-0.027	-0.011	-0.032	-0.062 *
	(0.031)	(0.033)	(0.027)	(0.029)
Age	-0.141 ***	-0.141 ***	0.028 *	-0.013
	(0.014)	(0.013)	(0.013)	(0.015)
Gender (Ref. Male)	0.045 +	0.059 *	-0.066 **	-0.486 ***
	(0.026)	(0.027)	(0.025)	(0.029)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.097 *	0.006
	(0.062)	(0.060)	(0.045)	(0.056)
Upper Medium Education (Ref. Low)	-0.342 ***	-0.072	0.233 ***	0.088
	(0.066)	(0.064)	(0.054)	(0.063)
High Education (Ref. Low)	-0.452 ***	-0.012	0.523 ***	0.190 **
	(0.066)	(0.064)	(0.052)	(0.063)
Unemployed (Ref. Employed)	-0.043	0.070	-0.078	-0.229 *
	(0.109)	(0.118)	(0.084)	(0.111)
Homeownership	-0.100 **	-0.251 ***	0.116 ***	0.140 ***
	(0.032)	(0.033)	(0.028)	(0.032)
Eastern Germany (Ref. Western)	-0.013	-0.110 +	-0.187 ***	0.065
	(0.055)	(0.062)	(0.046)	(0.049)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.025	0.045	0.022	-0.026
	(0.065)	(0.063)	(0.052)	(0.049)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	0.008	0.150 *	0.042	-0.255 ***
	(0.070)	(0.074)	(0.059)	(0.064)
>100,000 Municipality Inhabitants (Ref. <5,000)	0.007	-0.022	0.154 *	-0.204 *
	(0.081)	(0.093)	(0.072)	(0.081)
Number of Inhabitants in 1 ha	-0.016	-0.010	0.046 **	0.014

	(0.025)	(0.018)	(0.016)	(0.021)
Immigrant Rate in 1 ha	-0.009	0.015	-0.015	-0.036 *
	(0.017)	(0.017)	(0.014)	(0.017)
Mean Flat Size in 1 km²	-0.005	0.020	0.006	0.114 ***
	(0.020)	(0.022)	(0.019)	(0.018)
N	5680	5680	5680	5680

*** p < 0.001; ** p < 0.01; * p < 0.05; + p < 0.1; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table E2: Unstandardized regression coefficients for Contentious Municipalities

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Contentious Municipality	-0.010	-0.004	-0.005	-0.009 *
	(0.012)	(0.012)	(0.004)	(0.004)
Age	-0.008 ***	-0.008 ***	0.001 *	-0.000
	(0.001)	(0.001)	(0.000)	(0.000)
Gender (Ref. Male)	0.045 +	0.059 *	-0.028 **	-0.199 ***
	(0.026)	(0.027)	(0.011)	(0.012)
Lower Medium Education (Ref. Low)	-0.241 ***	-0.044	0.041 *	0.002
	(0.062)	(0.060)	(0.019)	(0.023)
Upper Medium Education (Ref. Low)	-0.342 ***	-0.072	0.100 ***	0.036
	(0.066)	(0.064)	(0.023)	(0.026)
High Education (Ref. Low)	-0.452 ***	-0.012	0.224 ***	0.078 **
	(0.066)	(0.064)	(0.022)	(0.026)
Unemployed (Ref. Employed)	-0.043	0.070	-0.033	-0.094 *
	(0.109)	(0.118)	(0.036)	(0.045)
Homeownership	-0.100 **	-0.251 ***	0.050 ***	0.057 ***
	(0.032)	(0.033)	(0.012)	(0.013)
Eastern Germany (Ref. Western)	-0.013	-0.110 +	-0.080 ***	0.027
	(0.055)	(0.062)	(0.020)	(0.020)
5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	0.025	0.045	0.009	-0.011
	(0.065)	(0.063)	(0.022)	(0.020)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	0.008	0.150 *	0.018	-0.104 ***
	(0.070)	(0.074)	(0.025)	(0.026)
>100,000 Municipality Inhabitants (Ref. <5,000)	0.007	-0.022	0.066 *	-0.084 *
	(0.081)	(0.093)	(0.031)	(0.033)
Number of Inhabitants in 1 ha	-0.000	-0.000	0.000 **	0.000

	(0.000)	(0.000)	(0.000)	(0.000)
Immigrant Rate in 1 ha	-0.001	0.002	-0.001	-0.002 *
	(0.002)	(0.002)	(0.001)	(0.001)
Mean Flat Size in 1 km²	-0.004	0.018	0.002	0.042 ***
	(0.019)	(0.020)	(0.007)	(0.007)
N	5680	5680	5680	5680

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; + $p < 0.1$; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data

Table F: Unstandardized regression coefficients for a combined models of Residential Boundaries, Halos, and Contentious Municipalities

	Attachment Germany	Attachment Municipality	Generalized Trust	Alone at Night
Ethnic Residential Boundaries	-0.086	-0.185	-0.106	0.038
	(0.074)	(0.168)	(0.209)	(0.069)
Ethnic Residential Halos 250m vs. 500m	0.009	-0.038	0.003	0.003
	(0.009)	(0.024)	(0.026)	(0.013)
Ethnic Residential Halos 250m vs. 1000m	-0.010	0.036	-0.001	0.009
	(0.009)	(0.022)	(0.026)	(0.013)
Contentious Municipality	-0.008 +	-0.008	-0.003	-0.007
	(0.005)	(0.012)	(0.013)	(0.005)
Age	-0.000	-0.008 ***	-0.008 ***	0.001 *
	(0.000)	(0.001)	(0.001)	(0.000)
Gender (Ref. Male)	-0.198 ***	0.046 +	0.059 *	-0.029 **
	(0.012)	(0.026)	(0.027)	(0.011)
Lower Medium Education (Ref. Low)	0.002	-0.241 ***	-0.044	0.041 *
	(0.023)	(0.062)	(0.060)	(0.019)
Upper Medium Education (Ref. Low)	0.036	-0.342 ***	-0.072	0.099 ***
	(0.026)	(0.066)	(0.064)	(0.023)
High Education (Ref. Low)	0.078 **	-0.452 ***	-0.011	0.222 ***
	(0.026)	(0.066)	(0.064)	(0.022)
Unemployed (Ref. Employed)	-0.094 *	-0.043	0.070	-0.032
	(0.045)	(0.109)	(0.119)	(0.036)
Homeownership	0.057 ***	-0.102 **	-0.251 ***	0.050 ***
	(0.013)	(0.032)	(0.033)	(0.012)
Eastern Germany (Ref. Western)	0.025	-0.019	-0.112 +	-0.076 ***
	(0.020)	(0.054)	(0.062)	(0.020)

5,000 to 20,000 Municipality Inhabitants (Ref. <5,000)	-0.013	0.019	0.042	0.011
	(0.020)	(0.066)	(0.063)	(0.022)
20,000 to 1000,000 Municipality Inhabitants (Ref. <5,000)	-0.106 ***	0.000	0.147 *	0.019
	(0.026)	(0.071)	(0.072)	(0.025)
>100,000 Municipality Inhabitants (Ref. <5,000)	-0.086 *	-0.005	-0.027	0.066 *
	(0.033)	(0.083)	(0.090)	(0.031)
Number of Inhabitants in 1 ha	0.000	-0.000	-0.000	0.000 **
	(0.000)	(0.000)	(0.000)	(0.000)
Immigrant Rate in 1 ha	-0.002 +	-0.000	0.002	-0.001
	(0.001)	(0.002)	(0.002)	(0.001)
Mean Flat Size in 1 km²	0.041 ***	-0.006	0.017	0.004
	(0.007)	(0.019)	(0.020)	(0.008)
N	5680	5680	5680	5680

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; + $p < 0.1$; Unstandardized linear regression estimates from separate models based on cluster-robust standard errors (municipality level) and multiple imputed data