

**Table 3. Hierarchical Linear Models of Perceptions of Efficacy Regressed on Local Urbanization, Societal Urbanization, Social Ties, Disorder, and Demographic Composition**

	Model 1		Model 2		Model 3		Model 4	
Factors	b	s.e.	b	s.e.	b	s.e.	b	s.e.
<i>Local Urbanization</i>								
Size of Town	---		0.025 **	0.008			0.025 **	
<i>Social Ties</i>								
Associations (logged)	---		0.170 ***	0.028	---		0.171 ***	
Fulltime Employment <sup>A</sup>	---		0.112 **	0.035	---		0.115 **	
Other Employment <sup>A</sup>	---		0.103 **	0.035	---		0.101 **	
Trust	---		0.106 **	0.040	---		0.106 **	
Tolerance	---		0.040	0.030	---		---	
<i>Demographic Composition</i>								
Male <sup>B</sup>	---		0.133 **	0.043	---		0.133 **	
Married <sup>C</sup>	---		0.045	0.035	---		---	
High Income <sup>D</sup>	---		0.482 ***	0.054	---		0.491 ***	
Medium Income <sup>D</sup>	---		0.232 ***	0.045	---		0.238 ***	
Education	---		0.062 ***	0.015	---		0.061 ***	
Age	---		-0.003 *	0.002	---		-0.003 †	
<i>Societal Urbanization</i>								
Population (logged)	---		---		-1.591	1.971	-1.755	
Population Density (logged)	---		---		-0.035	0.050	-0.019	
Ethnic Fractionalization	---		---		1.426 *	0.593	1.444 **	
Religious Fractionalization	---		---		0.126	0.352	0.045	
Linguistic Fractionalization	---		---		-0.856 *	0.482	-0.962 *	
<i>Societal Disorder</i>								
Murder Rate (logged)	---		---		-0.176 *	0.105	-0.164 *	
Unemployment	---		---		-0.025 **	0.009	-0.021 **	
<i>Societal Composition</i>								
GDP per capita (logged)	---		---		0.262 ***	0.057	0.245 ***	
GINI index	---		---		0.027 *	0.011	0.027 **	
Intercept	6.675 ***	0.09	5.851 ***	0.160	5.920 *	2.451	5.395 *	
Tau	0.544		.490		0.353		0.314	
Sigma Squared	5.773		5.628		5.773		5.629	

Notes:

A. Reference is Unemployed

B. Reference is Female

C. Reference is Not-married

D. Reference is Low Income

\*\*\*  $p < .001$ (two-tailed)

\*\*  $p < .01$ (two-tailed)

\*  $p < .05$  (two-tailed)

†  $p < .05$  (one-tailed)

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s.e.

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0.008

0.027

0.036

0.035

0.040

0.042

0.054

0.044

0.015

0.002

1.871

0.048

0.537

0.323

0.440

0.097

0.008

0.054

0.010

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2.345

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