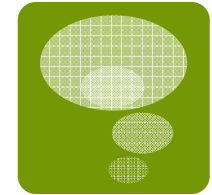


Engaging Mexican Immigrants in U.S. Civic life:

Assessing Barriers to
Incorporation

Dr. Katsuo Nishikawa
Trinity University
katsuo.nishikawa@trinity.edu

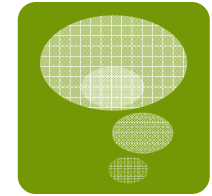
37,000,000 Foreign Born
57% Have yet to Naturalize
32% Lack Authorization



How big of an issue is it?

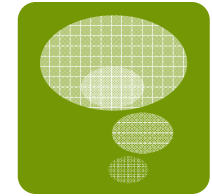
Little systematic research on the civic
implications of documentation and
naturalization status

Who becomes civically engaged?



- Migrant Stats
- Socio Economic Status
- Geographic Context

The Sample



A two wave panel survey

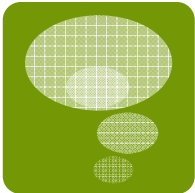
Conducted in September 2008

N=1,112

633 in San Antonio

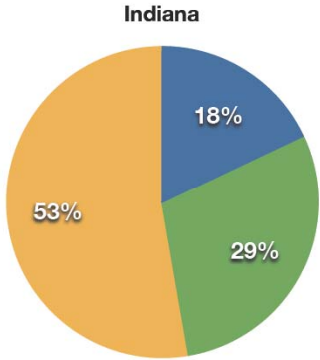
590 in North-central Indiana

Immigrant Status

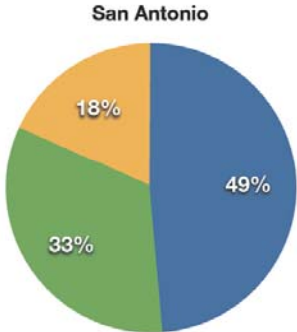


Indiana

San Antonio

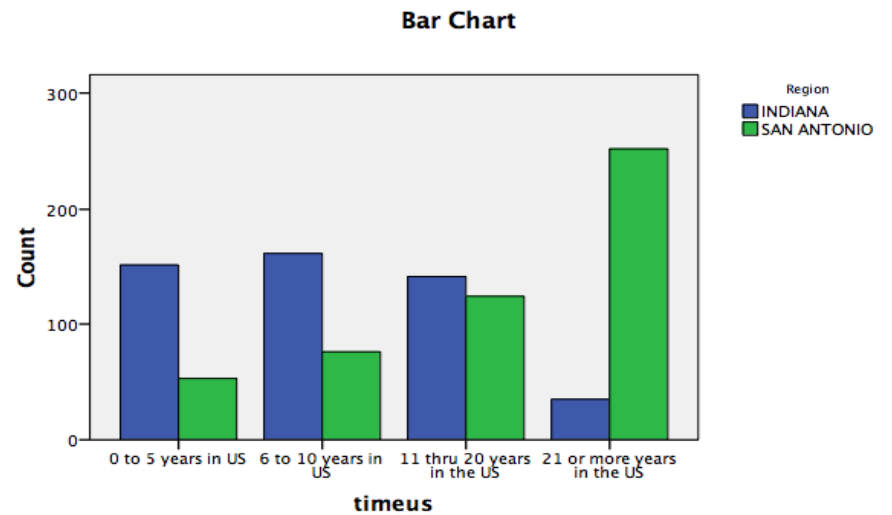


- Rs who said were naturalized citizens
- Rs who said had working papers
- Rs who are not citizens and lack papers or did not report status

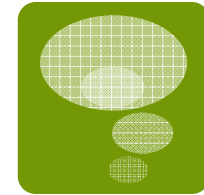


- Rs who said were naturalized citizens
- Rs who said had working papers
- Rs who are not citizens and lack papers or did not report status

Does Time
Spent in the
US Matter?

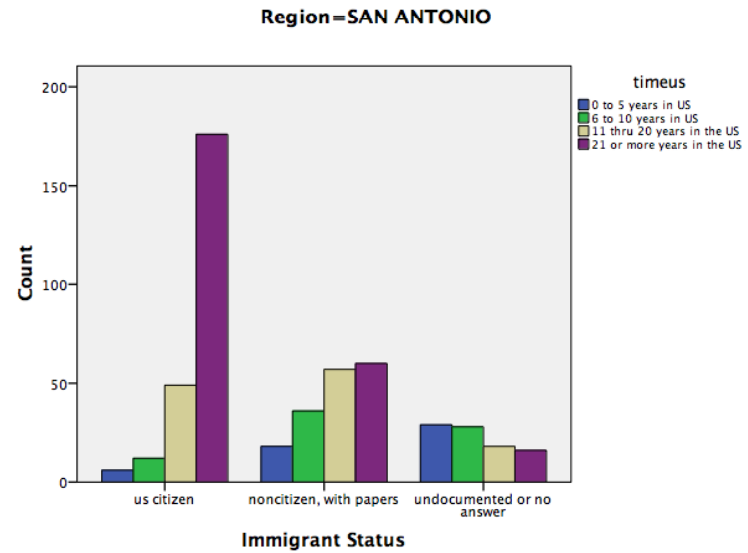
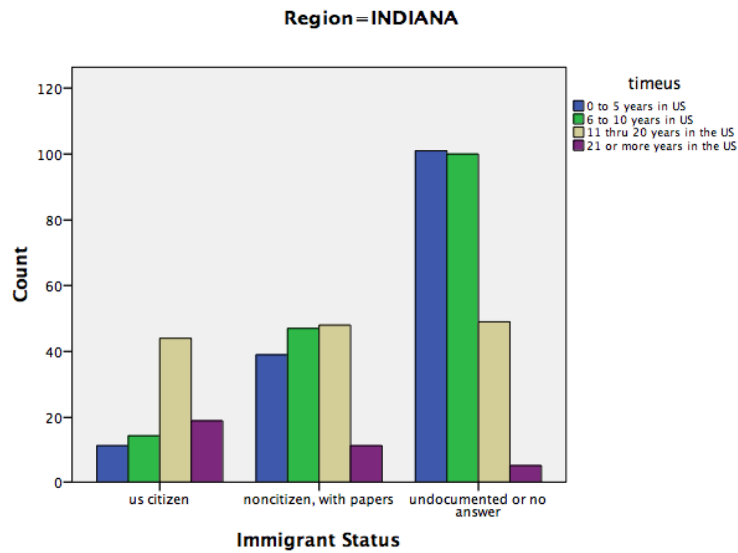


Time Spent in the US by Locality and by Status



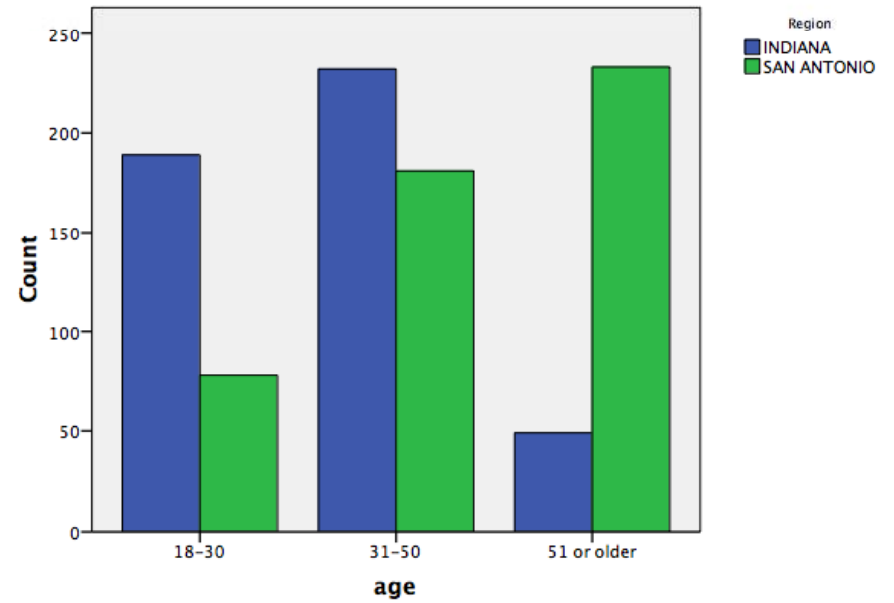
Indiana

San Antonio

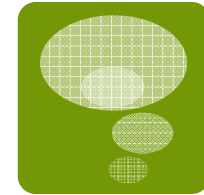


Does Age
Matter?

Bar Chart

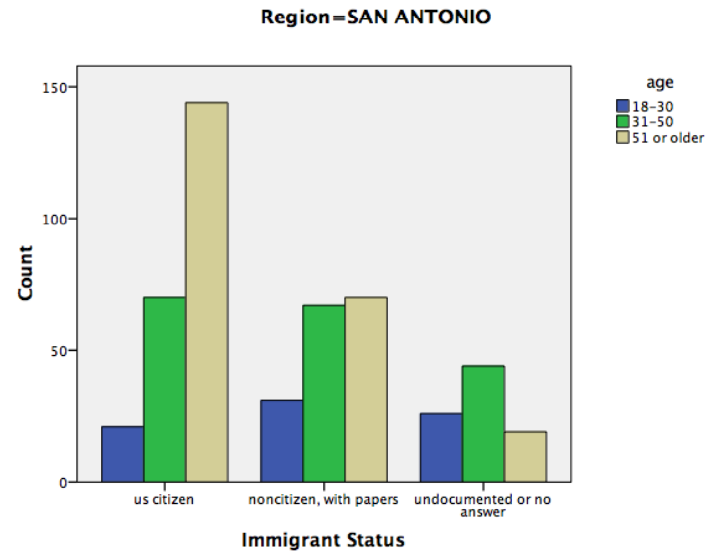
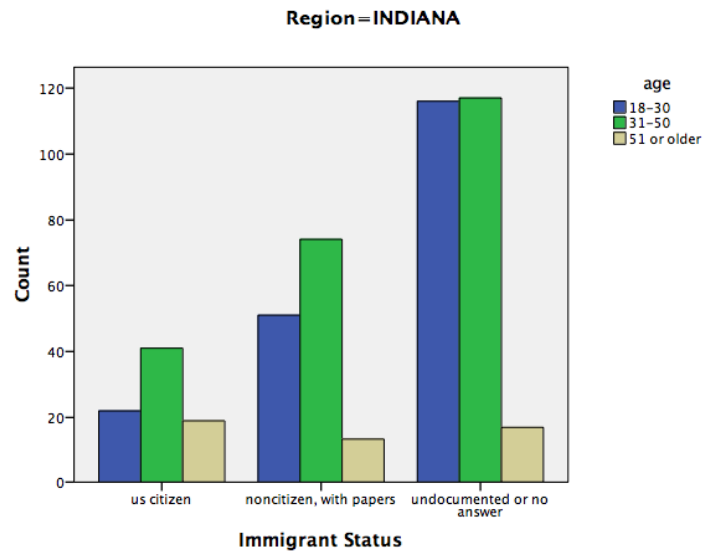


Age by Locality and by Status



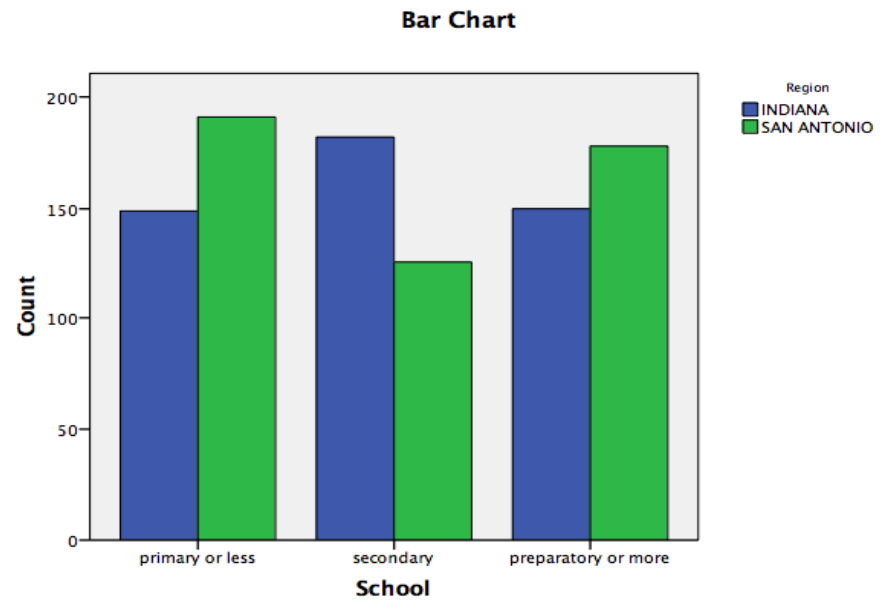
Indiana

San Antonio

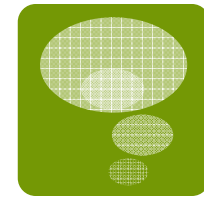




Does
Education
Matter?

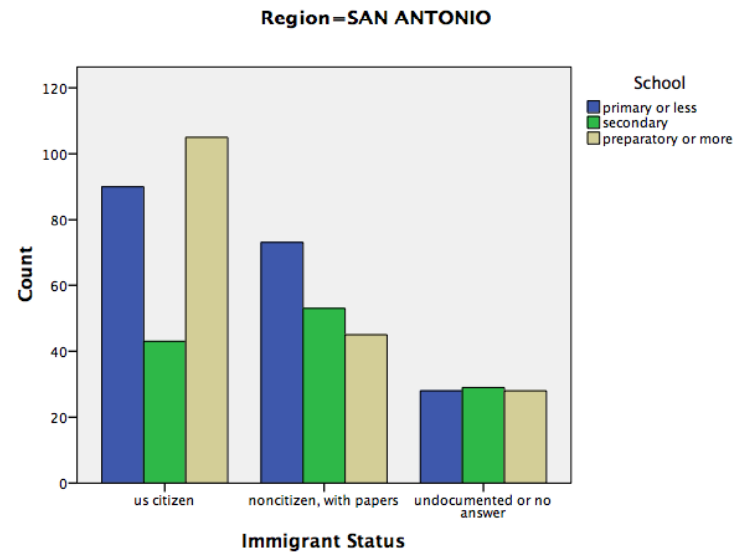
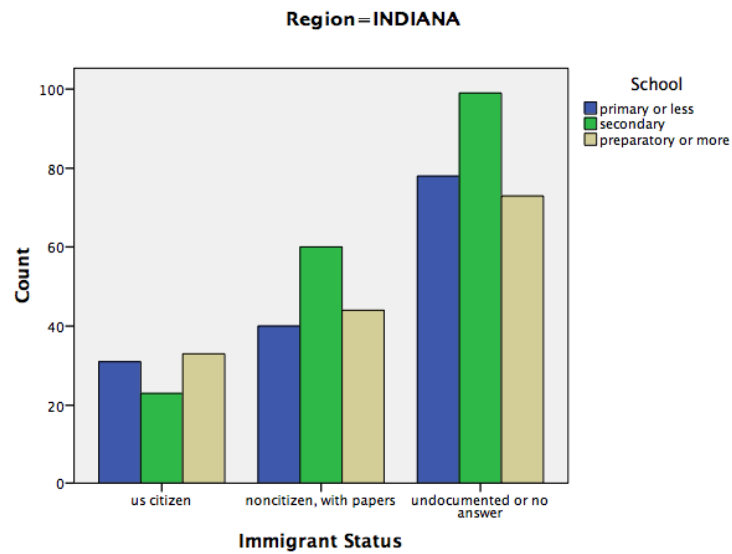


Education by Locality and by Status



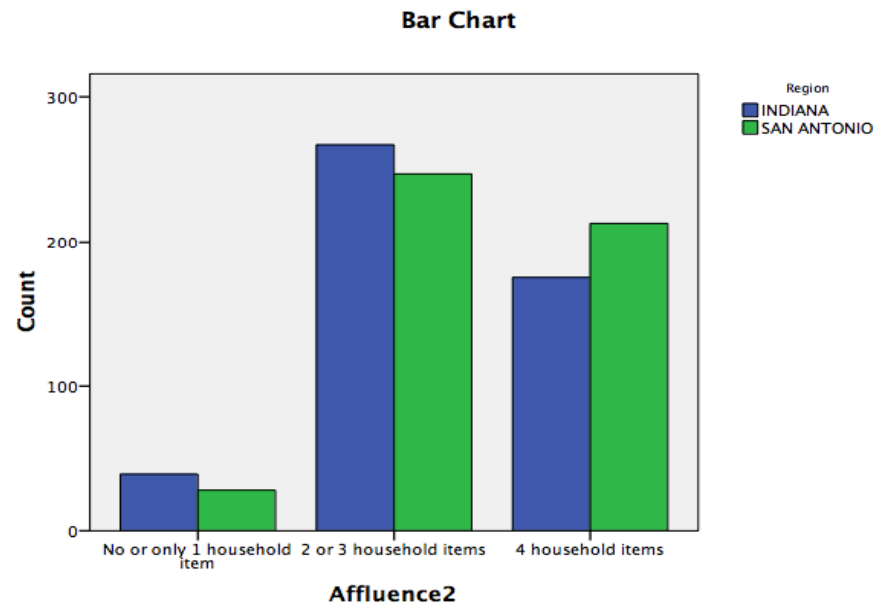
Indiana

San Antonio

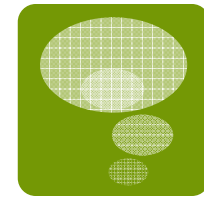




Does Affluence
Matter?

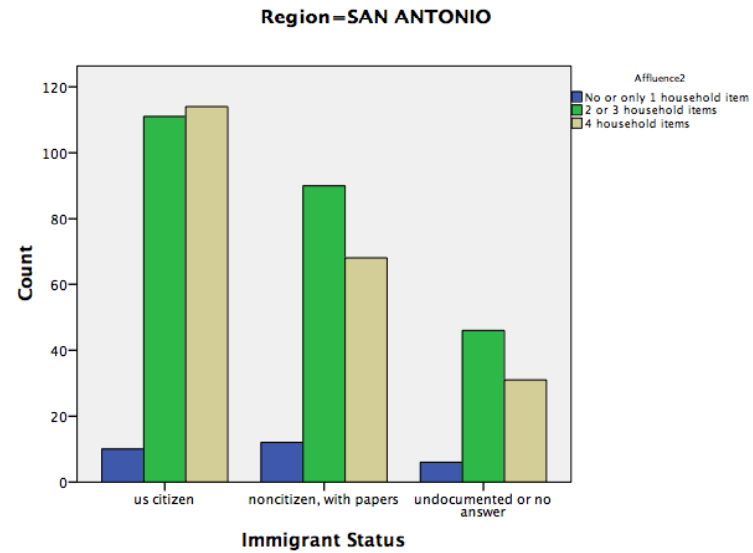
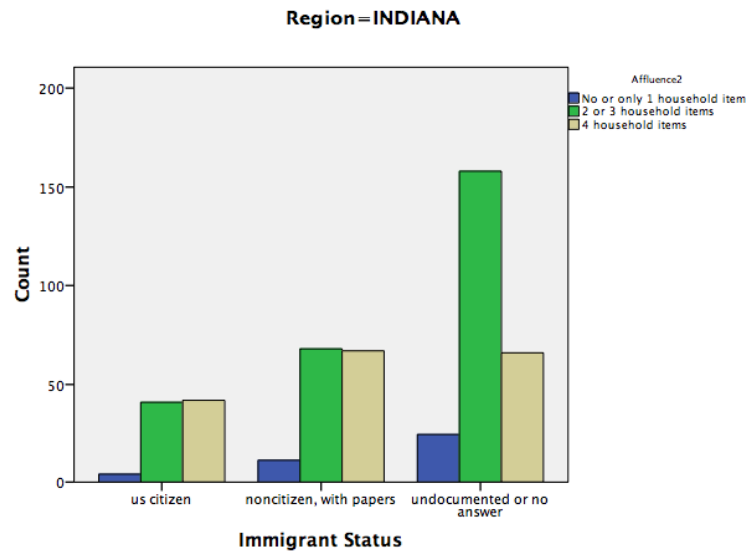


Affluence by Locality and by Status

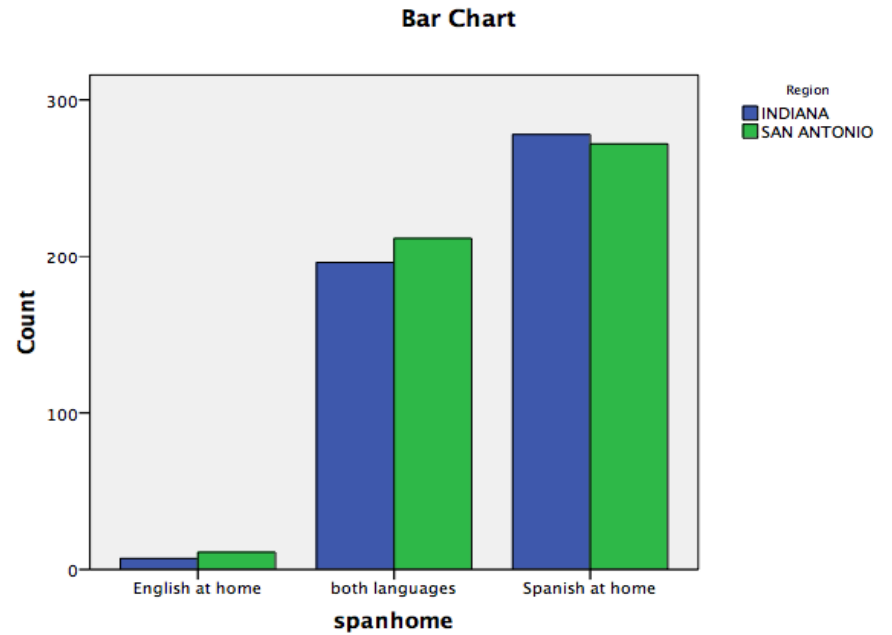


Indiana

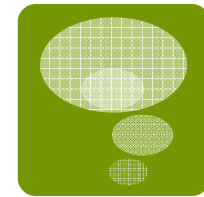
San Antonio



Does
Speaking
Spanish at
Home Matter?

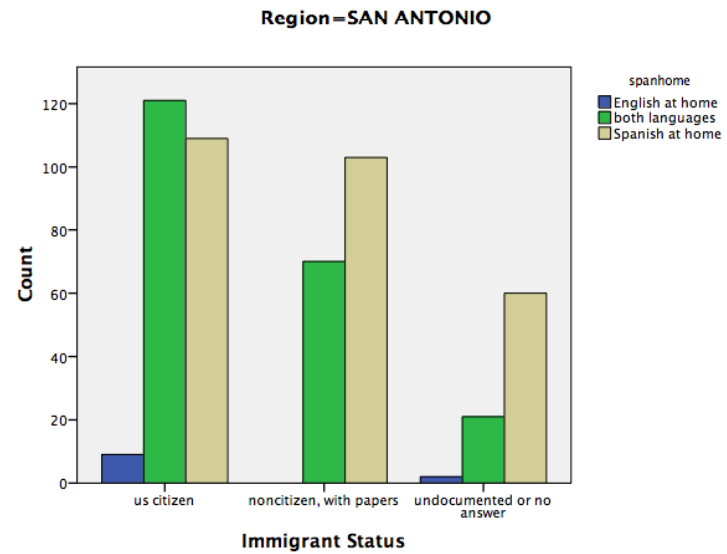
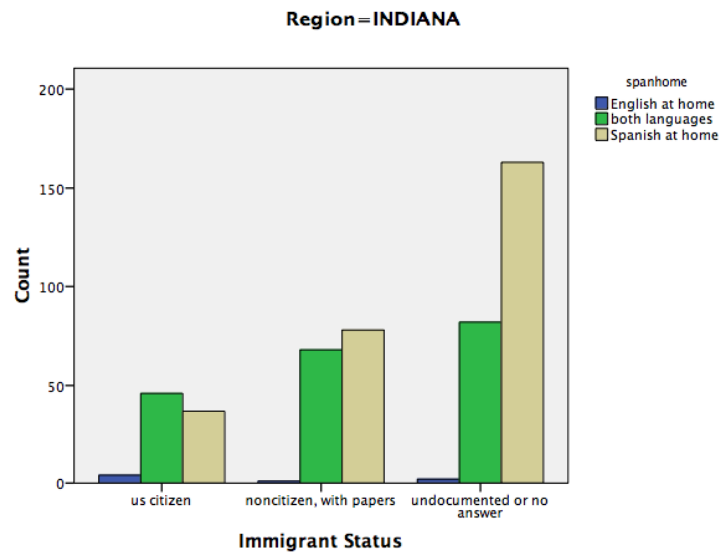


Spanish Spoken at Home by Locality and by Status

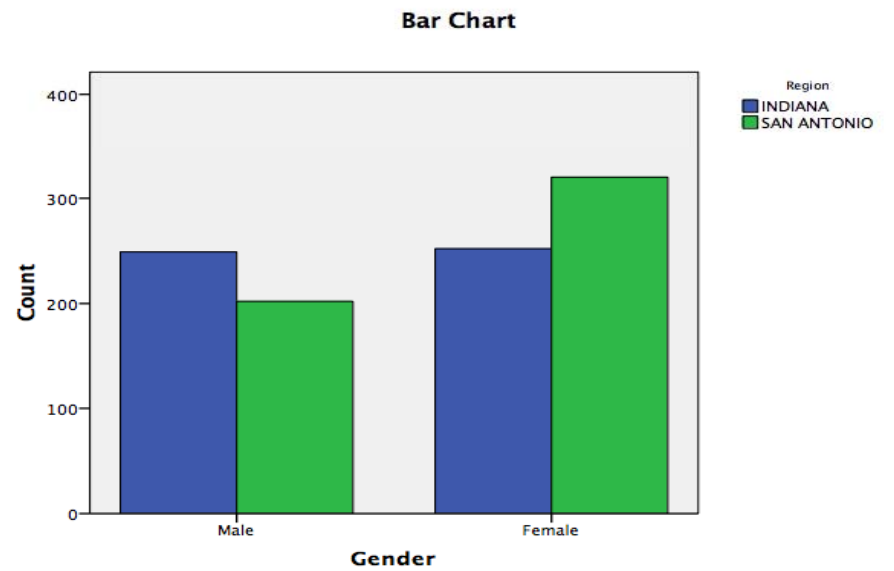


Indiana

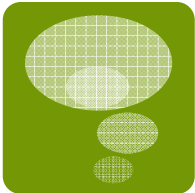
San Antonio



Does Gender Matter?

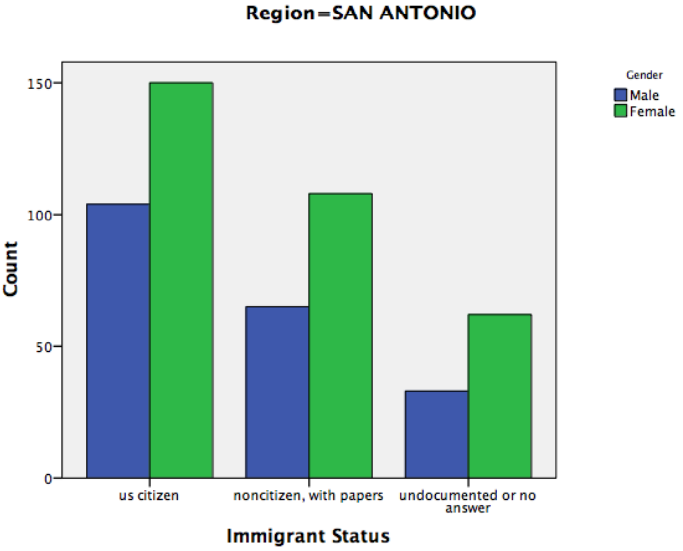
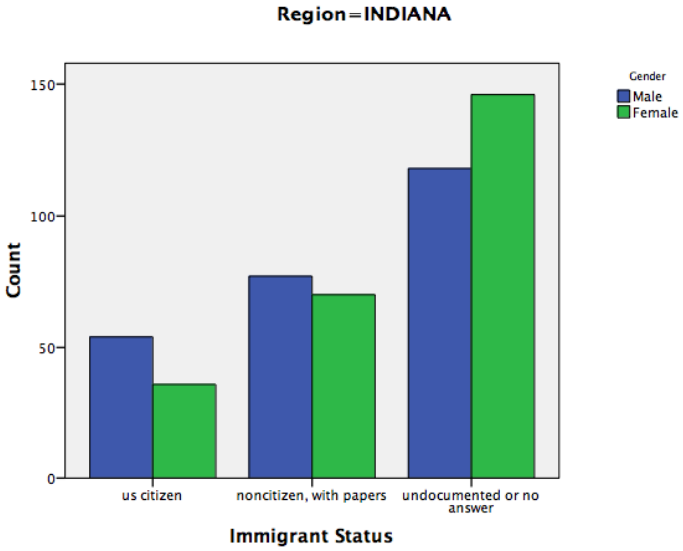


Gender by Locality and by Status



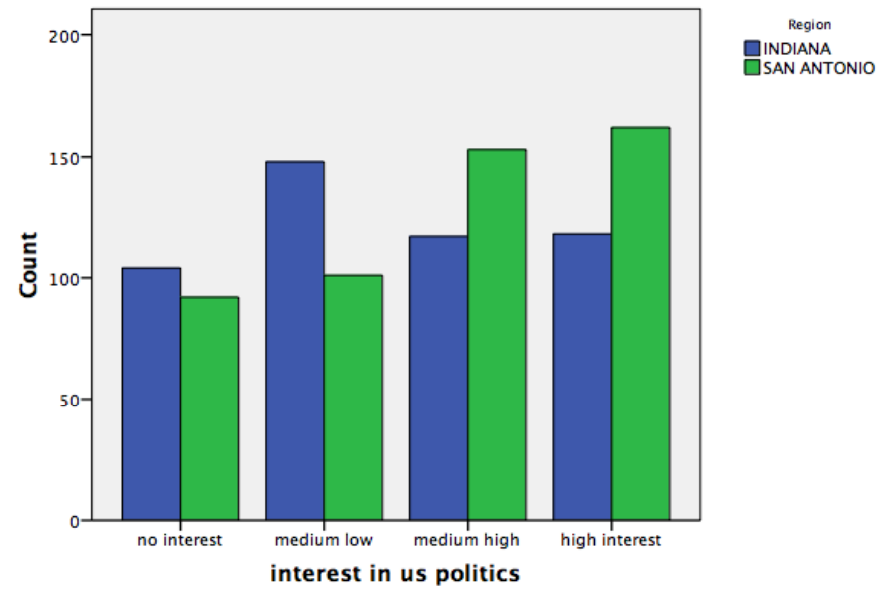
Indiana

San Antonio

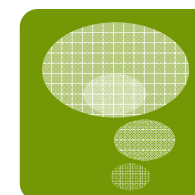


Interest in US Politics

Bar Chart



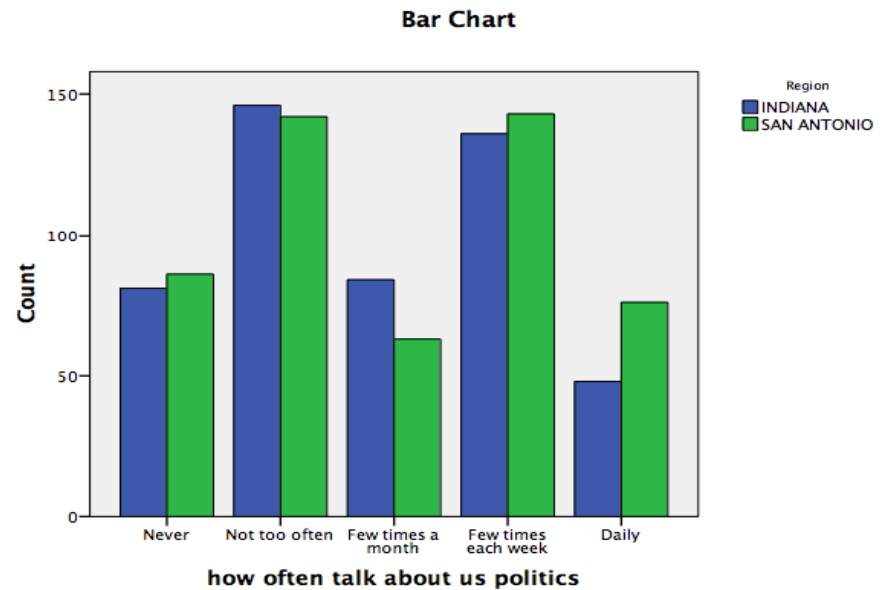
Interest in US Politics



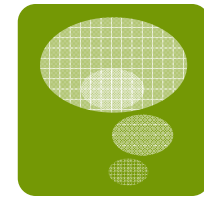
	Complete Population	Indiana Only	San Antonio Only
<i>Constant</i>	1.513*** (0.257)	1.451*** (0.352)	1.884*** (0.393)
U.S. Citizen	.230** (0.091)	.034 (0.152)	.327** (0.115)
Lacking Documentation	.052 (0.089)	.214* (0.117)	-.206 (0.150)
Education	.183*** (0.048)	.162** (0.069)	.199** (0.068)
Age	.208*** (0.054)	.281*** (0.083)	.064 (0.079)
Affluence Level	.111* (0.064)	.170* (0.088)	.022 (0.094)
Spanish at Home	.007 (0.071)	-.135 (0.103)	.122 (0.099)
Female	-.063 (0.072)	-.106 (0.103)	-.052 (0.103)
N	887	436	450
Adjusted R ²	.049	.045	.048



How Often do you Talk About US Politics



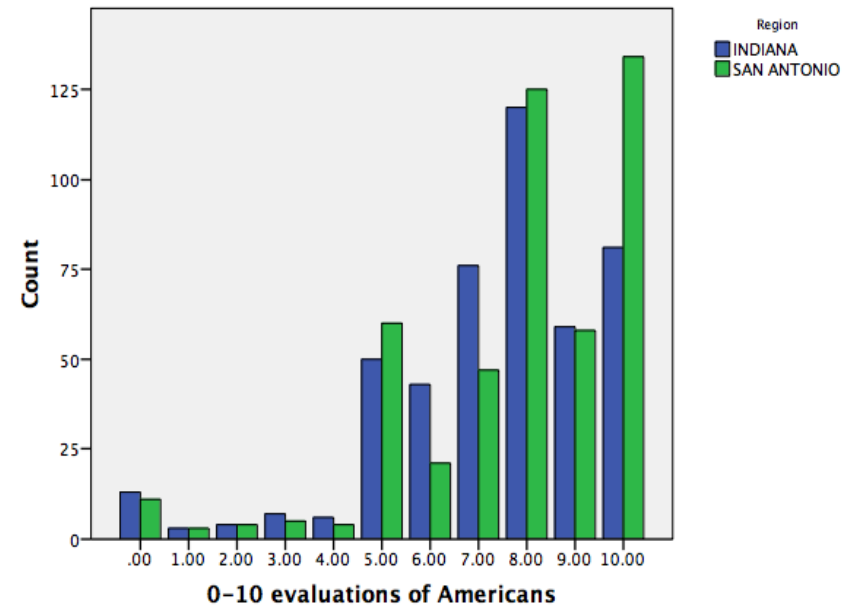
How Often do you Talk About US Politics



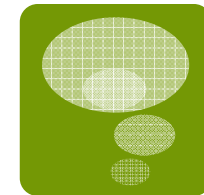
	Complete Population	Indiana Only	San Antonio Only
<i>Constant</i>	1.892*** (0.296)	2.193*** (0.392)	1.806*** (0.470)
U.S. Citizen	.035 (0.105)	.148 (0.171)	-.032 (0.138)
Lacking Documentation	.041 (0.103)	.168 (0.131)	-.019 (0.178)
Education	.406*** (0.056)	.342*** (0.077)	.460*** (0.081)
Age	.141** (0.062)	.178* (0.093)	.063 (0.094)
Affluence Level	.187** (0.073)	.168* (0.098)	.175 (0.112)
Spanish at Home	-.240** (0.082)	-.414*** (0.115)	-.096 (0.118)
Female	-.319*** (0.083)	-.434** (0.114)	-.225 (0.123)
N	888	444	450
Adjusted R ²	.117	.128	108

Evaluation of Americans

Bar Chart

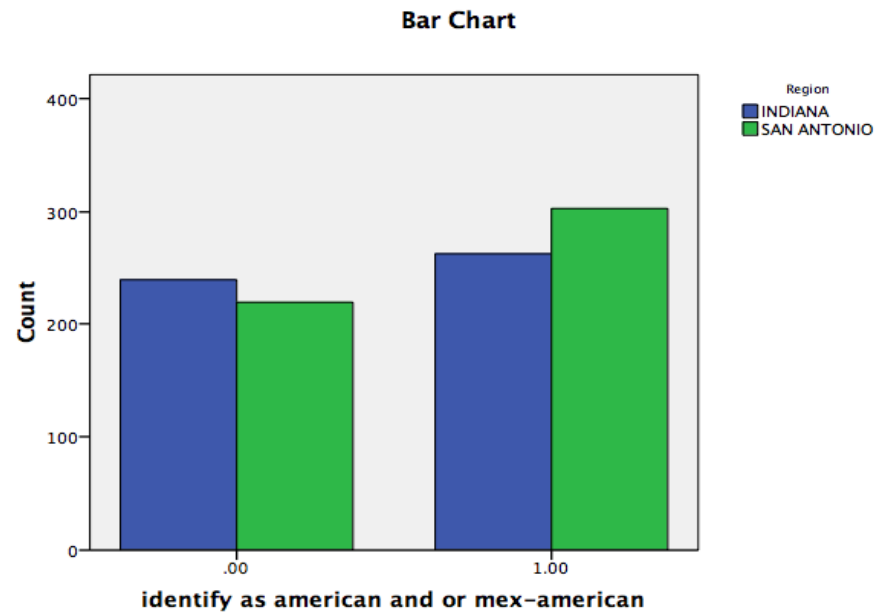


Evaluations of Americans

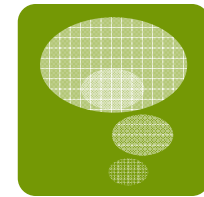


	Complete Population	Indiana Only	San Antonio Only
<i>Constant</i>	7.498*** (0.550)	7.806*** (0.726)	7.725*** (0.877)
U.S. Citizen	-.094 (0.194)	.029 (0.311)	-.206 (0.257)
Lacking Documentation	-.227 (0.189)	-.165 (0.241)	-.083 (0.333)
Education	.125 (0.102)	.007 (0.141)	.201 (0.150)
Age	.140 (0.115)	.181 (0.173)	-.002 (0.174)
Affluence Level	-.052 (0.136)	-.155 (0.180)	-.024 (0.211)
Spanish at Home	-.153 (0.151)	-.151 (0.209)	-.183 (0.218)
Female	-.013 (0.153)	-.184 (0.209)	.119 (0.228)
N	836	417	418
Adjusted R ²	.0	.007	-.006

Identifying as an American or Mexican American

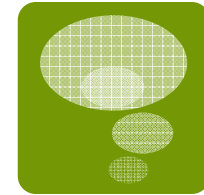


Identifying as a American or Mexican American



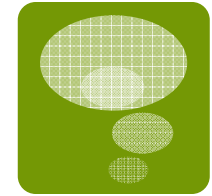
Model Estimates	Coefficient	Odds Ratio
<i>Constant</i>	.209	
U.S. Citizen	1.09***	2.974
Lacking Documentation	-.0179	0.836
Education	0.074	1.077
Age	0.116	1.123
Affluence Level	0.012	1.012
Spanish at Home	-0.346**	0.707
Female	-0.285**	0.752
Model Summary	Value	
-2 Log Likelihood	91.379***	

Identifying as a American or Mexican American (Indiana)



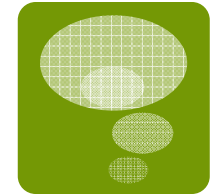
Model Estimates	Coefficient	Odds Ratio
<i>Constant</i>	-0.199	
U.S. Citizen	.720**	2.053
Lacking Documentation	-0.349	0.706
Education	0.111	1.117
Age	365**	1.441
Affluence Level	-0.0144	0.986
Spanish at Home	-0.296	0.744
Female	0.018	1.018
Model Summary	Value	
-2 Log Likelihood	28.959***	

Identifying as a American or Mexican American (San Antonio)



Model Estimates	Coefficient	Odds Ratio
<i>Constant</i>	.533	
U.S. Citizen	1.367***	3.923
Lacking Documentation	-0.259	0.772
Education	0.045	1.046
Age	0.022	1.022
Affluence Level	0.003	1.003
Spanish at Home	-0.408**	0.665
Female	-0.524**	0.592
Model Summary	Value	
-2 Log Likelihood	72.270***	

Conclusions



These results suggest that legal status – whether an immigrant is a naturalized citizen, a noncitizen with residency papers, or undocumented – has only modest effects on civic engagement. Interestingly, the same can be said for regional context. Indiana-based Mexicans have as much potential for civic inclusion as their counterparts in Texas.