

Supplemental Materials for Report # SPAS-003

Participant Filter

This study included 731 participants. For the analyses presented in this report, participants that scored moderately on the political intolerance measure (i.e., between 2.1 and 3.9) were filtered out. This left two groups with a total sample size of 439 for the following analyses:

- (1) *Most Intolerant*: composed of individuals that scored the highest on the political intolerance scale, on average (i.e., strongly agreed and scored between 4 and 5).
- (2) *Least Intolerant*: composed of individuals that scored the lowest on the political intolerance scale (i.e., strongly disagreed and scored between 1 and 2).

Statistics

In order to investigate differences in the moral and political attitudes between individuals with the most and the least tolerant attitudes, we ran a series of chi-square tests. See SPSS output below, key findings are highlighted.

Political Intolerance: an average of four items (Cronbach's alpha = .966*)

*updated from SPAS-002 with just the 439 individuals in this report.

Figure 1

CROSSTABS

```
/TABLES=PoliIntol_Group BY Moral_Financial_rec
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT EXPECTED
/COUNT ROUND CELL
/BARCHART.
```

PoliIntol_Group * Moral_Financial_rec Crosstabulation

		Moral_Financial_recoded			Total	
		Disagree	Neither	Agree		
PoliIntol_Group	Least Intolerant (1 to 2)	Count	133	61	145	339
		Expected Count	122.8	60.2	156.0	339.0
	Most Intolerant (4 to 5)	Count	26	17	57	100
		Expected Count	36.2	17.8	46.0	100.0
Total	Count	159	78	202	439	
	Expected Count	159.0	78.0	202.0	439.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	7.173 ^a	2	.028
Likelihood Ratio	7.300	2	.026
Linear-by-Linear Association	7.148	1	.008
N of Valid Cases	439		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.77.

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Figure 2

CROSSTABS

```

/TABLES=PoliIntol_Group BY Moral_Opportunt_rec
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT EXPECTED
/COUNT ROUND CELL
/BARCHART.
    
```

PoliIntol_Group * Moral_Opportunt_rec Crosstabulation

		Moral_Opportunt_rec			Total	
		Disagree	Neither	Agree		
PoliIntol_Group	Least Intolerant (1 to 2)	Count	50	71	218	339
		Expected Count	51.0	64.1	223.9	339.0
	Most Intolerant (4 to 5)	Count	16	12	72	100
		Expected Count	15.0	18.9	66.1	100.0
Total		Count	66	83	290	439
		Expected Count	66.0	83.0	290.0	439.0

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	4.039 ^a	2	.133
Likelihood Ratio	4.379	2	.112
Linear-by-Linear Association	.581	1	.446
N of Valid Cases	439		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 15.03.

Figure 3

CROSSTABS

```

/TABLES=PoliIntol_Group BY Moral_Immigr_rec
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT EXPECTED
/COUNT ROUND CELL
/BARCHART.
    
```

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PoliIntol_Group * Moral_Immigr_rec Crosstabulation

		Moral_Immigr_recoded			Total	
		Disagree	Neither	Agree		
PoliIntol_Group	Least Intolerant (1 to 2)	Count	182	43	114	339
		Expected Count	166.0	43.2	129.7	339.0
	Most Intolerant (4 to 5)	Count	33	13	54	100
		Expected Count	49.0	12.8	38.3	100.0
Total	Count	215	56	168	439	
	Expected Count	215.0	56.0	168.0	439.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	15.128 ^a	2	.001
Likelihood Ratio	15.106	2	.001
Linear-by-Linear Association	15.086	1	.000
N of Valid Cases	439		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.76.

Figure 4

CROSSTABS

```

/TABLES=PoliIntol_Group BY Moral_Conflic_rec
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT EXPECTED
/COUNT ROUND CELL
/BARCHART.
    
```

PoliIntol_Group * Moral_Conflic_rec Crosstabulation

		Moral_Conflic_recoded			Total	
		Disagree	Neither	Agree		
PoliIntol_Group	Least Intolerant (1 to 2)	Count	46	76	217	339
		Expected Count	39.4	71.0	228.6	339.0
	Most Intolerant (4 to 5)	Count	5	16	79	100
		Expected Count	11.6	21.0	67.4	100.0
Total	Count	51	92	296	439	
	Expected Count	51.0	92.0	296.0	439.0	

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Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	8.972 ^a	2	.011
Likelihood Ratio	9.952	2	.007
Linear-by-Linear Association	8.927	1	.003
N of Valid Cases	439		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.62.