

Supplemental Materials for Report #: SPAS-008

Participant Filter

For Figure 1: "PoliticalOrientation <= 3 AND (Political_Affiliation <= 2 OR Political_Affiliation = 5)"

This study included 731 participants. For the analyses presented in this figure, 163 participants from the original sample were filtered out because they did not consistently identify as liberal, moderate, or conservative on social and fiscal issues; or identified with the Green or Libertarian Parties (which had sample sizes too small to compare)

For Figures 2 – 4: "PoliticalOrientation <= 3"

This study included 731 participants. For the analyses presented in these figures, 131 participants from the original sample were filtered out because they did not consistently identify as liberal, moderate, or conservative on social and fiscal issues.

Figure 1

CROSSTABS

```
/TABLES=Political_Affiliation BY PoliticalOrientation  
/FORMAT=AVALUE TABLES  
/STATISTICS=CHISQ  
/CELLS=COUNT  
/COUNT ROUND CELL  
/BARChart.
```

Crosstabs

Generally speaking, do you think of yourself as identifying with one of the following? - Selected Choice * Consistently Liberal, Moderate, or Conservative Crosstabulation

Count

		Consistently Liberal, Moderate, or Conservative			Total
		Liberal	Moderate	Conservative	
Generally speaking, do you think of yourself as identifying with one of the following? - Selected Choice	Democratic Party	113	77	23	213
	Republican Party	18	42	149	209
	No Political Party in Particular	14	110	22	146
Total		145	229	194	568

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	301.690 ^a	4	.000
Likelihood Ratio	291.371	4	.000
Linear-by-Linear Association	10.539	1	.001
N of Valid Cases	568		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 37.27.

Figure 2

CROSSTABS

```
/TABLES=Moral_Abortion_rec BY PoliticalOrientation  
/FORMAT=AVALUE TABLES  
/STATISTICS=CHISQ  
/CELLS=COUNT  
/COUNT ROUND CELL  
/BARChart.
```

Crosstabs

Moral_Abortion_rec * Consistently Liberal, Moderate, or Conservative Crosstabulation

Count		Consistently Liberal, Moderate, or Conservative			Total
		Liberal	Moderate	Conservative	
Moral_Abortion_rec	Disagree	15	49	99	163
	Neutral	9	46	25	80
	Agree	135	146	76	357
Total		159	241	200	600

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	105.210 ^a	4	.000
Likelihood Ratio	106.126	4	.000
Linear-by-Linear Association	89.792	1	.000
N of Valid Cases	600		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.20.

Figure 3

CROSSTABS

```

/TABLES=PoliticalOrientation BY Moral_Climate_rec
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT
/COUNT ROUND CELL
/BARCHART.

```

Crosstabs

Consistently Liberal, Moderate, or Conservative * Moral_Climate_rec Crosstabulation
Count

Count		Moral_Climate_rec			Total
		Disagree	Neutral	Agree	
Consistently Liberal, Moderate, Liberal or Conservative	Liberal	5	13	141	159
	Moderate	17	46	178	241
	Conservative	87	33	80	200
Total		109	92	399	600

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	149.336 ^a	4	.000
Likelihood Ratio	148.065	4	.000
Linear-by-Linear Association	121.194	1	.000
N of Valid Cases	600		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.38.

Figure 4

CROSSTABS

```

/TABLES=PoliticalOrientation BY Moral_Immigr_rec
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ

```

/CELLS=COUNT
 /COUNT ROUND CELL
 /BARCHART.

Crosstabs

Consistently Liberal, Moderate, or Conservative * Moral_Immigr_rec Crosstabulation
 Count

		Moral_Immigr_rec			Total
		Disagree	Neutral	Agree	
Consistently Liberal, Moderate, or Conservative	Liberal	32	18	109	159
	Moderate	111	44	86	241
	Conservative	152	17	31	200
Total		295	79	226	600

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	132.111 ^a	4	.000
Likelihood Ratio	135.378	4	.000
Linear-by-Linear Association	122.450	1	.000
N of Valid Cases	600		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.94.