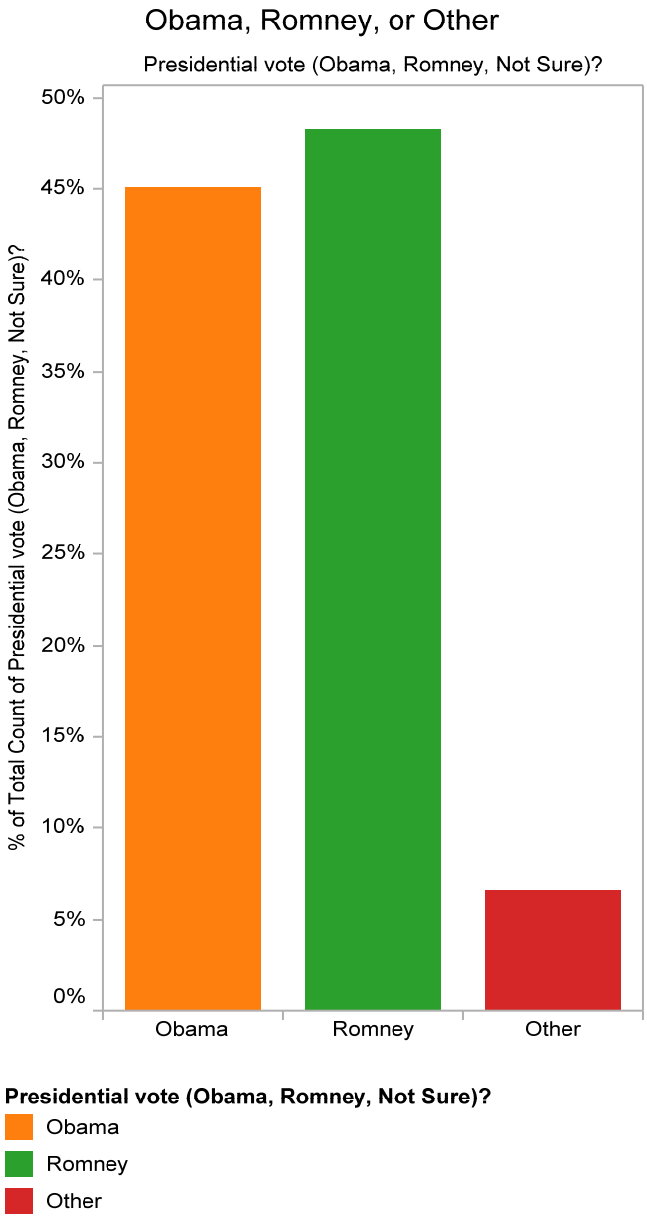
Florida Results

For 8/20/2012

Executive Summary

On the afternoon of August 20th, 2012, Gravis Marketing conducted a survey of 728 likely voters in the state of Florida. The questions covered preference for a given presidential candidate, the Florida U.S. Senate Race between Connie Mack and Bill Nelson, and Governor Rick Scott's performance rating. The full list of questions are given on page 5. Overall, Romney and Obama remain in a statistical dead heat, with the August 20th poll giving Romney about a 3% lead (48% to 45%), with a margin of error of about 3.8%.



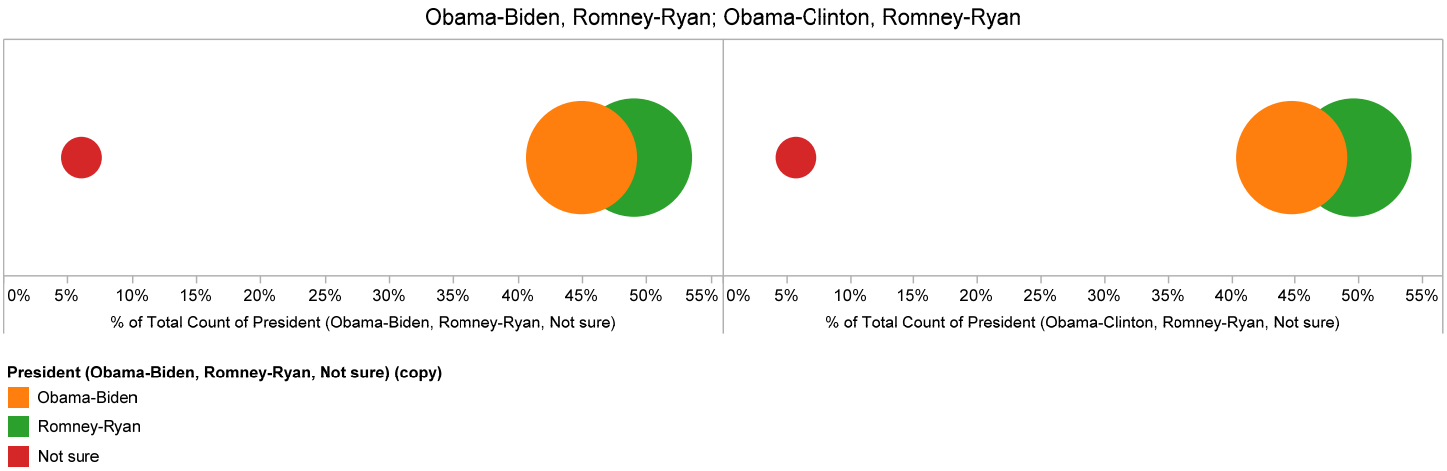
Analysis

How Does the V.P. affect the Likely Vote?

Romney recently announced his Vice Presidential pick, Congressman Paul Ryan. Is Ryan affecting the vote? Well, adding Ryan to the ticket increases Romney's lead from 48%-45% to 49%-45%. What about adding Hilary Clinton to the V.P. part of the ticket — does she increase Obama's chances? No, actually adding Clinton to the ticket increases Romney's take by about half a percentage point and decreases Obama's take by about a fifth of a percentage point.

Does Adding Libertarian Candidate Gary Johnson Help Out Obama?

The addition of Gary Johnson into the voting mix could



materially affect the outcome of the election, with Johnson taking about 3% of the overall vote, with about 1.7% from Romney and 0.5% from Obama.

How Does the Presidential Election Breakdown by Religious Affiliation?

There chart dealing with the religious affiliation issue is on page 4. On the whole, Romney wins the two biggest groups — Catholics and Protestant Christians and Obama wins the non-affiliated and Jewish voters.

Breaking this down further by age group reveals that Romney generally wins the vote of the older religious voter, while Obama comes out ok among younger religious voters in certain categories. For instance, Obama wins all age groups among Roman Catholics, but because Romney wins the 50+ group, he wins the Catholic vote as a whole. On the other end of the spectrum, Romney wins all Protestant age groups, while Obama takes all the non-affiliation age groups.

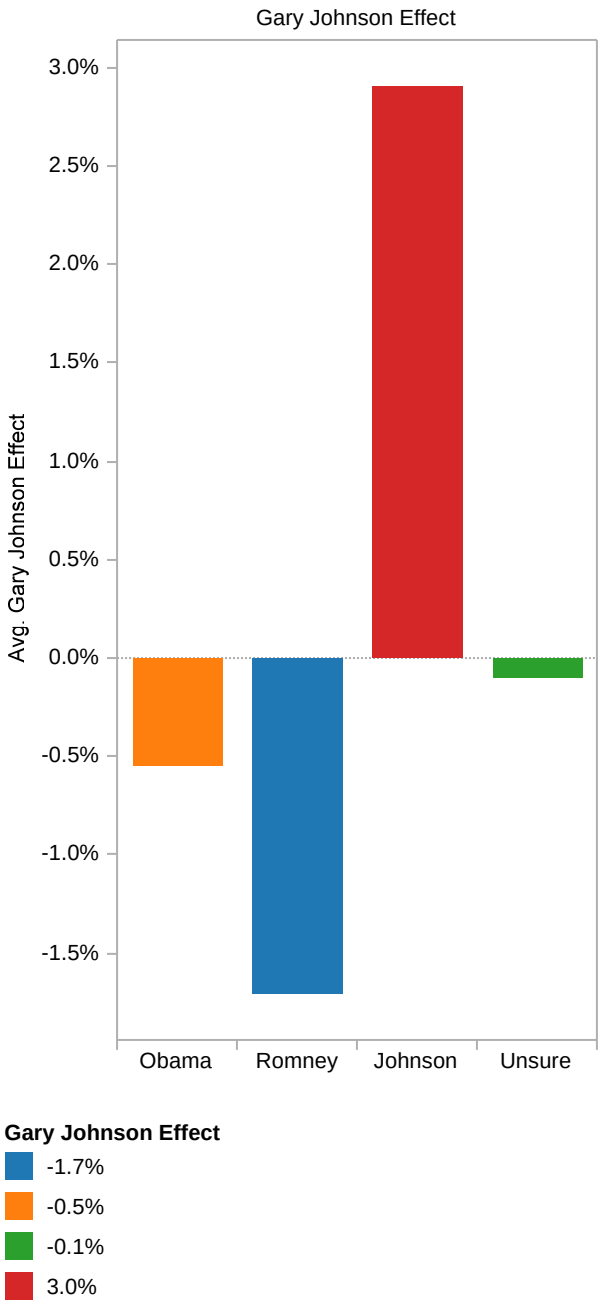
How is Rick Scott Doing?

Overall, Rick Scott comes in with a 35% approval rating and a 38% disapproval rating. The age and religious breakdown of the Rick Scott question is on page 3. Perhaps not surprisingly, Rick Scott has a higher approval than disapproval rating among all religious groups and exhibits the reverse among non-religiously affiliated respondents.

Conclusion

These brief discussions and graphical depictions only scratch the surface of all the cross tabulations available with the recent survey. A full list of all the questions posed is listed on page 5 and all cross tabulations follow this executive summary.

Effect of Gary Johnson



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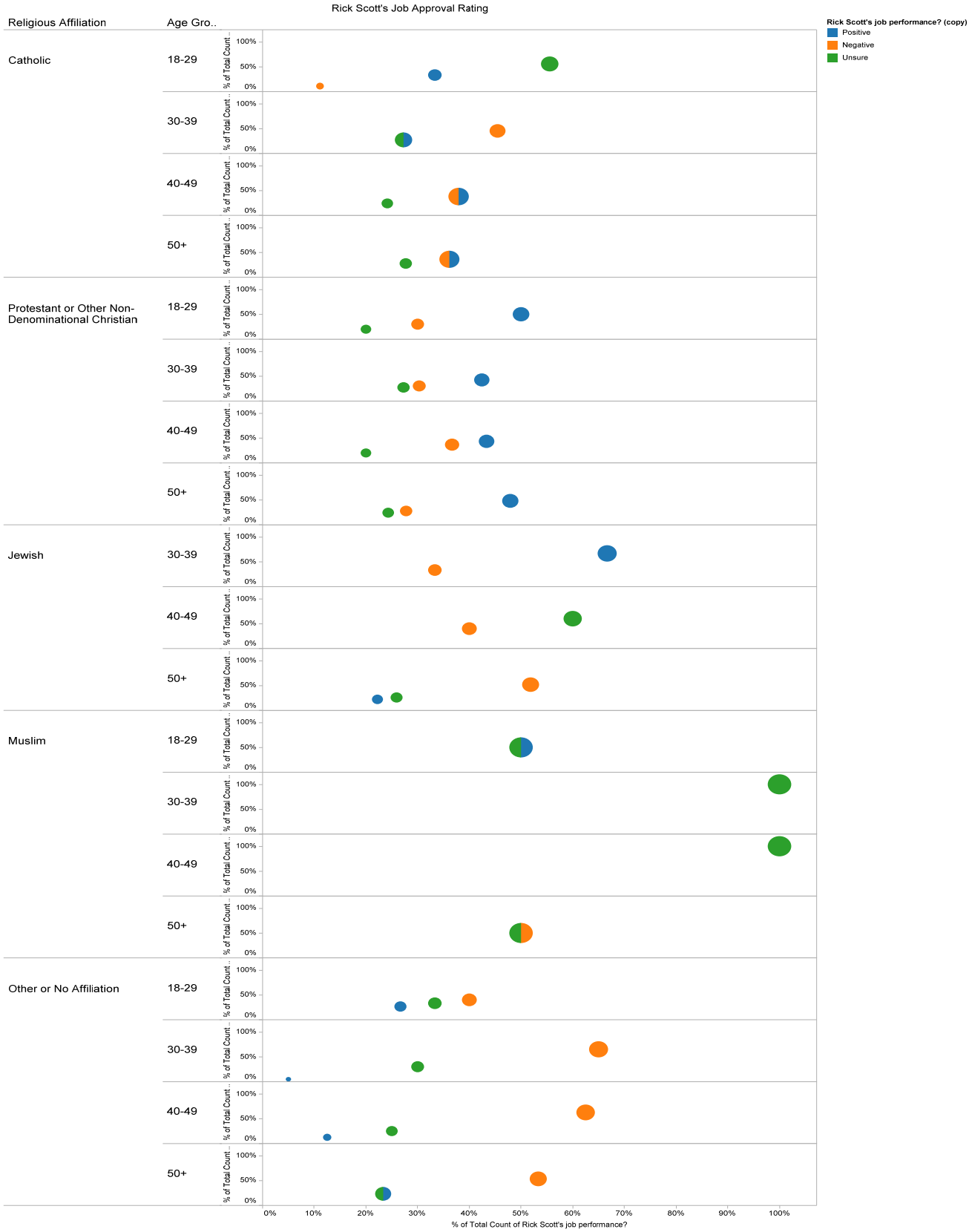

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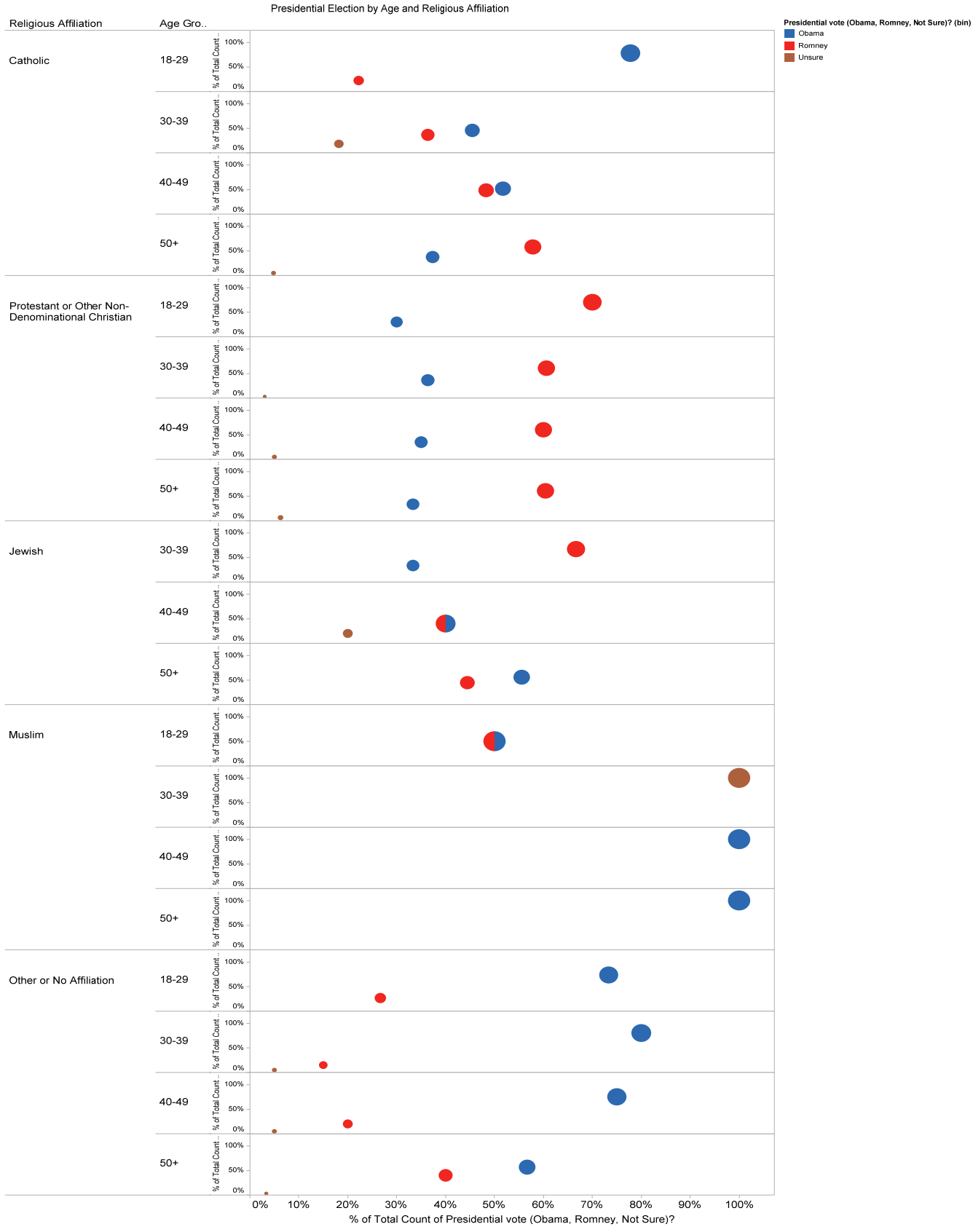

Survey Questions

1. Are you a registered voter?
2. Do you plan on voting in the presidential election on November 6th?
3. Which party are either registered to vote or do you consider yourself a member of?
4. If the election were held today, would you vote for Obama, Romney, or not sure/other?
5. If the election were held today, would you vote for Obama, Romney, Libertarian Gary Johnson, or someone else/ unsure?
6. If the election were held today, would you vote for Obama-Biden, Romney-Ryan, or note sure?
7. If the election were held today, would you vote for Obama-Clinton, Romney-Ryan, or note sure?
8. If the election were held today, would you vote for Connie Mack or Bill Nelson?
9. How would you rate Rick Scott's job performance as Governor?
10. What's your race?
11. Do you consider yourself Hispanic or Latino?
12. What's your religious affiliation?
13. What's your age group? 18-29; 30-39; 40-49; 50+
14. What's your gender?

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Gender (1=Male; 2=Female)	532	60.7%	344	39.3%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Are you registered to vote (1=yes; 2=no)	1	Count	226	306	532
		% of Total	42.5%	57.5%	100.0%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	532

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		532

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	223	297	520
		% of Total	41.9%	55.8%	97.7%
	2	Count	3	9	12
		% of Total	0.6%	1.7%	2.3%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.535[a]	1	.215		
Continuity Correction[b]	.891	1	.345		
Likelihood Ratio	1.630	1	.202		
Fisher's Exact Test				.252	.173
Linear-by-Linear Association	1.533	1	.216		
N of Valid Cases	532				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.10.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.054	.039	1.239	.216[c]
Ordinal by Ordinal	Spearman Correlation	.054	.039	1.239	.216[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	73	154	227
		% of Total	13.7%	28.9%	42.7%
	2	Count	98	112	210
		% of Total	18.4%	21.1%	39.5%
	3	Count	55	40	95
		% of Total	10.3%	7.5%	17.9%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	20.642[a]	2	.000
Likelihood Ratio	20.787	2	.000
Linear-by-Linear Association	20.473	1	.000
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 40.36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.196	.042	-4.610	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.197	.042	-4.623	.000[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Gender (1 =Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	89	153	242
		% of Total	16.7%	28.8%	45.5%
	2	Count	126	139	265
		% of Total	23.7%	26.1%	49.8%
	3	Count	11	14	25
		% of Total	2.1%	2.6%	4.7%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.030[a]	2	.049
Likelihood Ratio	6.052	2	.049
Linear-by-Linear Association	4.604	1	.032
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.62.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.093	.043	-2.153	.032[c]
Ordinal by Ordinal	Spearman Correlation	-.100	.043	-2.302	.022[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	89	146	235
		% of Total	16.7%	27.4%	44.2%
	2	Count	118	135	253
		% of Total	22.2%	25.4%	47.6%
	3	Count	8	7	15
		% of Total	1.5%	1.3%	2.8%
	4	Count	11	18	29
		% of Total	2.1%	3.4%	5.5%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.803[a]	3	.187
Likelihood Ratio	4.805	3	.187
Linear-by-Linear Association	1.244	1	.265
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.37.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.048	.043	-1.116	.265[c]
Ordinal by Ordinal	Spearman Correlation	-.073	.043	-1.690	.092[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	91	150	241
		% of Total	17.1%	28.2%	45.3%
	2	Count	126	139	265
		% of Total	23.7%	26.1%	49.8%
	3	Count	9	17	26
		% of Total	1.7%	3.2%	4.9%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.641[a]	2	.060
Likelihood Ratio	5.656	2	.059
Linear-by-Linear Association	1.976	1	.160
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.05.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.061	.043	-1.407	.160[c]
Ordinal by Ordinal	Spearman Correlation	-.072	.043	-1.667	.096[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	94	150	244
		% of Total	17.7%	28.2%	45.9%
	2	Count	122	132	254
		% of Total	22.9%	24.8%	47.7%
	3	Count	10	24	34
		% of Total	1.9%	4.5%	6.4%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.142[a]	2	.028
Likelihood Ratio	7.225	2	.027
Linear-by-Linear Association	.568	1	.451
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.44.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.033	.043	-.754	.451[c]
Ordinal by Ordinal	Spearman Correlation	-.049	.043	-1.130	.259[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	103	102	205
		% of Total	19.4%	19.2%	38.5%
	2	Count	97	147	244
		% of Total	18.2%	27.6%	45.9%
	3	Count	26	57	83
		% of Total	4.9%	10.7%	15.6%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.026[a]	2	.007
Likelihood Ratio	10.112	2	.006
Linear-by-Linear Association	9.955	1	.002
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 35.26.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.137	.042	3.182	.002[c]
Ordinal by Ordinal	Spearman Correlation	.137	.043	3.189	.002[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	98	92	190
		% of Total	18.4%	17.3%	35.7%
	2	Count	80	125	205
		% of Total	15.0%	23.5%	38.5%
	3	Count	48	89	137
		% of Total	9.0%	16.7%	25.8%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.546[a]	2	.005
Likelihood Ratio	10.533	2	.005
Linear-by-Linear Association	9.592	1	.002
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 58.20.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.134	.043	3.122	.002[c]
Ordinal by Ordinal	Spearman Correlation	.136	.043	3.163	.002[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	184	223	407
		% of Total	34.6%	41.9%	76.5%
	2	Count	17	36	53
		% of Total	3.2%	6.8%	10.0%
	3	Count	3	8	11
		% of Total	0.6%	1.5%	2.1%
	4	Count	9	24	33
		% of Total	1.7%	4.5%	6.2%
	5	Count	13	15	28
		% of Total	2.4%	2.8%	5.3%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.931[a]	4	.094
Likelihood Ratio	8.208	4	.084
Linear-by-Linear Association	2.256	1	.133
N of Valid Cases	532		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 4.67.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.065	.043	1.504	.133[c]
Ordinal by Ordinal	Spearman Correlation	.093	.042	2.148	.032[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	13	35	48
		% of Total	2.4%	6.6%	9.0%
	2	Count	199	256	455
		% of Total	37.4%	48.1%	85.5%
	3	Count	14	15	29
		% of Total	2.6%	2.8%	5.5%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.349[a]	2	.069
Likelihood Ratio	5.588	2	.061
Linear-by-Linear Association	4.404	1	.036
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.32.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.091	.042	-2.105	.036[c]
Ordinal by Ordinal	Spearman Correlation	-.092	.041	-2.122	.034[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	17	18	35
		% of Total	3.2%	3.4%	6.6%
	2	Count	30	49	79
		% of Total	5.6%	9.2%	14.8%
	3	Count	63	72	135
		% of Total	11.8%	13.5%	25.4%
	4	Count	116	167	283
		% of Total	21.8%	31.4%	53.2%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.414[a]	3	.491
Likelihood Ratio	2.409	3	.492
Linear-by-Linear Association	.212	1	.646
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.87.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.020	.043	.460	.646[c]
Ordinal by Ordinal	Spearman Correlation	.023	.043	.533	.594[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Gender (1=Male; 2=Female)

Crosstab

			Gender (1=Male; 2=Female)		
			1	2	Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	62	80	142
		% of Total	11.7%	15.0%	26.7%
	2	Count	89	157	246
		% of Total	16.7%	29.5%	46.2%
	3	Count	20	15	35
		% of Total	3.8%	2.8%	6.6%
	4	Count	5	1	6
		% of Total	0.9%	0.2%	1.1%
	5	Count	50	53	103
		% of Total	9.4%	10.0%	19.4%
Total		Count	226	306	532
		% of Total	42.5%	57.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.806[a]	4	.012
Likelihood Ratio	12.971	4	.011
Linear-by-Linear Association	2.877	1	.090
N of Valid Cases	532		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.55.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.074	.044	-1.699	.090[c]
Ordinal by Ordinal	Spearman Correlation	-.057	.044	-1.304	.193[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
President1ObamaBiden2RomneyRyan3Notsure President1ObamaClinton2RomneyRyan3Not
sure U.S.Senate1RepublicanConnieMack2BillNelson RickScottsjobperformance1Appr
ove2Disapprove3Unsure Race1White2AfricanAmerican3Asian4Other5Refuse HispanicO
rLatino1Yes2No3Unsure
AgeGroup118292303934049450 Gender1Male2Female BY ReligiousAffiliation1Catholi
c2Protestant3Jewish4Muslim5OtherNoaf
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

```
[DataSet1]
```

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	536	61.2%	340	38.8%	876	100.0%
Gender (1=Male; 2=Female) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	532	60.7%	344	39.3%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	143	247	35
		% of Total	26.7%	46.1%	6.5%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Are you registered to vote (1=yes; 2=no)	1	Count	6	105	536
		% of Total	1.1%	19.6%	100.0%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	536

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		536

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Religious Affiliation (1=Catholic; 2 =Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	136	245	34
		% of Total	25.4%	45.7%	6.3%
	2	Count	7	2	1
		% of Total	1.3%	0.4%	0.2%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	6	102	523
		% of Total	1.1%	19.0%	97.6%
	2	Count	0	3	13
		% of Total	0.0%	0.6%	2.4%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.670[a]	4	.154
Likelihood Ratio	6.916	4	.140
Linear-by-Linear Association	.213	1	.644
N of Valid Cases	536		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .15.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.020	.050	-.461	.645[c]
Ordinal by Ordinal	Spearman Correlation	-.050	.053	-1.148	.251[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	62	90	18
		% of Total	11.6%	16.8%	3.4%
	2	Count	62	116	11
		% of Total	11.6%	21.6%	2.1%
	3	Count	19	41	6
		% of Total	3.5%	7.6%	1.1%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	4	55	229
		% of Total	0.7%	10.3%	42.7%
	2	Count	1	20	210
		% of Total	0.2%	3.7%	39.2%
	3	Count	1	30	97
		% of Total	0.2%	5.6%	18.1%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	31.172[a]	8	.000
Likelihood Ratio	32.785	8	.000
Linear-by-Linear Association	.027	1	.870
N of Valid Cases	536		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 1.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.007	.048	.163	.870[c]
Ordinal by Ordinal	Spearman Correlation	-.002	.046	-.055	.956[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	63	84	18
		% of Total	11.8%	15.7%	3.4%
	2	Count	72	150	16
		% of Total	13.4%	28.0%	3.0%
	3	Count	8	13	1
		% of Total	1.5%	2.4%	0.2%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	4	74	243
		% of Total	0.7%	13.8%	45.3%
	2	Count	1	27	266
		% of Total	0.2%	5.0%	49.6%
	3	Count	1	4	27
		% of Total	0.2%	0.7%	5.0%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	44.607[a]	8	.000
Likelihood Ratio	45.186	8	.000
Linear-by-Linear Association	22.272	1	.000
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .30.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.204	.043	-4.816	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.164	.044	-3.835	.000[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	63	80	18
		% of Total	11.8%	14.9%	3.4%
	2	Count	70	144	15
		% of Total	13.1%	26.9%	2.8%
	3	Count	4	7	0
		% of Total	0.7%	1.3%	0.0%
	4	Count	6	16	2
		% of Total	1.1%	3.0%	0.4%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	4	71	236
		% of Total	0.7%	13.2%	44.0%
	2	Count	1	24	254
		% of Total	0.2%	4.5%	47.4%
	3	Count	0	5	16
		% of Total	0.0%	0.9%	3.0%
	4	Count	1	5	30
		% of Total	0.2%	0.9%	5.6%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	47.625[a]	12	.000
Likelihood Ratio	50.190	12	.000
Linear-by-Linear Association	8.458	1	.004
N of Valid Cases	536		

a. 8 cells (40.0%) have expected count less than 5. The minimum expected count is .18.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.126	.044	-2.929	.004[c]
Ordinal by Ordinal	Spearman Correlation	-.127	.045	-2.959	.003[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	64	83	18
		% of Total	11.9%	15.5%	3.4%
	2	Count	71	151	16
		% of Total	13.2%	28.2%	3.0%
	3	Count	8	13	1
		% of Total	1.5%	2.4%	0.2%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	4	73	242
		% of Total	0.7%	13.6%	45.1%
	2	Count	1	27	266
		% of Total	0.2%	5.0%	49.6%
	3	Count	1	5	28
		% of Total	0.2%	0.9%	5.2%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	44.106[a]	8	.000
Likelihood Ratio	44.891	8	.000
Linear-by-Linear Association	19.141	1	.000
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .31.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.189	.044	-4.451	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.151	.044	-3.518	.000[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	68	86	18
		% of Total	12.7%	16.0%	3.4%
	2	Count	68	147	15
		% of Total	12.7%	27.4%	2.8%
	3	Count	7	14	2
		% of Total	1.3%	2.6%	0.4%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	3	70	245
		% of Total	0.6%	13.1%	45.7%
	2	Count	0	25	255
		% of Total	0.0%	4.7%	47.6%
	3	Count	3	10	36
		% of Total	0.6%	1.9%	6.7%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	58.896[a]	8	.000
Likelihood Ratio	53.412	8	.000
Linear-by-Linear Association	6.240	1	.012
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .40.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.108	.047	-2.510	.012[c]
Ordinal by Ordinal	Spearman Correlation	-.086	.045	-2.003	.046[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	58	120	11
		% of Total	10.8%	22.4%	2.1%
	2	Count	68	88	21
		% of Total	12.7%	16.4%	3.9%
	3	Count	17	39	3
		% of Total	3.2%	7.3%	0.6%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	1	16	206
		% of Total	0.2%	3.0%	38.4%
	2	Count	3	64	244
		% of Total	0.6%	11.9%	45.5%
	3	Count	2	25	86
		% of Total	0.4%	4.7%	16.0%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	43.077[a]	8	.000
Likelihood Ratio	46.566	8	.000
Linear-by-Linear Association	23.522	1	.000
N of Valid Cases	536		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .96.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.210	.039	4.956	.000[c]
Ordinal by Ordinal	Spearman Correlation	.172	.040	4.034	.000[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	50	114	8
		% of Total	9.3%	21.3%	1.5%
	2	Count	52	75	17
		% of Total	9.7%	14.0%	3.2%
	3	Count	41	58	10
		% of Total	7.6%	10.8%	1.9%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	1	17	190
		% of Total	0.2%	3.2%	35.4%
	2	Count	1	60	205
		% of Total	0.2%	11.2%	38.2%
	3	Count	4	28	141
		% of Total	0.7%	5.2%	26.3%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	41.639[a]	8	.000
Likelihood Ratio	42.149	8	.000
Linear-by-Linear Association	7.596	1	.006
N of Valid Cases	536		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 1.58.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.119	.039	2.773	.006[c]
Ordinal by Ordinal	Spearman Correlation	.087	.041	2.029	.043[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	115	195	31
		% of Total	21.5%	36.4%	5.8%
	2	Count	8	22	2
		% of Total	1.5%	4.1%	0.4%
	3	Count	4	4	0
		% of Total	0.7%	0.7%	0.0%
	4	Count	13	14	0
		% of Total	2.4%	2.6%	0.0%
	5	Count	3	12	2
		% of Total	0.6%	2.2%	0.4%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	3	65	409
		% of Total	0.6%	12.1%	76.3%
	2	Count	1	20	53
		% of Total	0.2%	3.7%	9.9%
	3	Count	2	1	11
		% of Total	0.4%	0.2%	2.1%
	4	Count	0	7	34
		% of Total	0.0%	1.3%	6.3%
	5	Count	0	12	29
		% of Total	0.0%	2.2%	5.4%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	62.796[a]	16	.000
Likelihood Ratio	43.224	16	.000
Linear-by-Linear Association	8.085	1	.004
N of Valid Cases	536		

a. 11 cells (44.0%) have expected count less than 5. The minimum expected count is .12.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.123	.047	2.863	.004[c]
Ordinal by Ordinal	Spearman Correlation	.120	.045	2.786	.006[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	21	17	0
		% of Total	3.9%	3.2%	0.0%
	2	Count	115	217	34
		% of Total	21.5%	40.5%	6.3%
	3	Count	7	13	1
		% of Total	1.3%	2.4%	0.2%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	1	9	48
		% of Total	0.2%	1.7%	9.0%
	2	Count	5	85	456
		% of Total	0.9%	15.9%	85.1%
	3	Count	0	11	32
		% of Total	0.0%	2.1%	6.0%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.359[a]	8	.038
Likelihood Ratio	18.499	8	.018
Linear-by-Linear Association	4.149	1	.042
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.088	.048	2.043	.042[c]
Ordinal by Ordinal	Spearman Correlation	.106	.047	2.468	.014[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Religious Affiliation (1 =Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	9	10	0
		% of Total	1.7%	1.9%	0.0%
	2	Count	22	33	3
		% of Total	4.1%	6.2%	0.6%
	3	Count	29	60	5
		% of Total	5.4%	11.2%	0.9%
	4	Count	83	144	27
		% of Total	15.5%	26.9%	5.0%
Total		Count	143	247	35
		% of Total	26.7%	46.1%	6.5%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	2	15	36
		% of Total	0.4%	2.8%	6.7%
	2	Count	1	20	79
		% of Total	0.2%	3.7%	14.7%
	3	Count	1	40	135
		% of Total	0.2%	7.5%	25.2%
	4	Count	2	30	286
		% of Total	0.4%	5.6%	53.4%
Total		Count	6	105	536
		% of Total	1.1%	19.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	51.079[a]	12	.000
Likelihood Ratio	50.130	12	.000
Linear-by-Linear Association	20.922	1	.000
N of Valid Cases	536		

a. 5 cells (25.0%) have expected count less than 5. The minimum expected count is .40.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.198	.045	-4.662	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.147	.044	-3.428	.001[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	62	89	20
		% of Total	11.7%	16.7%	3.8%
	2	Count	80	157	15
		% of Total	15.0%	29.5%	2.8%
Total		Count	142	246	35
		% of Total	26.7%	46.2%	6.6%

Crosstab

			Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; ...		
			4	5	Total
Gender (1=Male; 2=Female)	1	Count	5	50	226
		% of Total	0.9%	9.4%	42.5%
	2	Count	1	53	306
		% of Total	0.2%	10.0%	57.5%
Total		Count	6	103	532
		% of Total	1.1%	19.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.806[a]	4	.012
Likelihood Ratio	12.971	4	.011
Linear-by-Linear Association	2.877	1	.090
N of Valid Cases	532		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.55.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.074	.044	-1.699	.090[c]
Ordinal by Ordinal	Spearman Correlation	-.057	.044	-1.304	.193[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
President1ObamaBiden2RomneyRyan3Notsure President1ObamaClinton2RomneyRyan3Not
sure U.S.Senate1RepublicanConnieMack2BillNelson RickScottsjobperformance1Appr
ove2Disapprove3Unsure Race1White2AfricanAmerican3Asian4Other5Refuse Hispanico
rLatino1Yes2No3Unsure
```

```
Gender1Male2Female ReligiousAffiliation1Catholic2Protestant3Jewish4Muslim5Oth
erNoaf BY AgeGroup118292303934049450
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1]

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	543	62.0%	333	38.0%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender (1=Male; 2=Female) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	536	61.2%	340	38.8%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Are you registered to vote (1=yes; 2=no)	1	Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	543
		% of Total	100.0%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	543

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		543

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Age Group (1=18-29; 2=30-39; 3=40 -49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	35	80	134	280
		% of Total	6.4%	14.7%	24.7%	51.6%
	2	Count	1	2	2	9
		% of Total	0.2%	0.4%	0.4%	1.7%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	529
		% of Total	97.4%
	2	Count	14
		% of Total	2.6%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.007[a]	3	.800
Likelihood Ratio	1.106	3	.776
Linear-by-Linear Association	.191	1	.662
N of Valid Cases	543		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is .93.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.019	.044	.436	.663[c]
Ordinal by Ordinal	Spearman Correlation	.027	.044	.624	.533[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	20	32	62	119
		% of Total	3.7%	5.9%	11.4%	21.9%
	2	Count	8	27	46	130
		% of Total	1.5%	5.0%	8.5%	23.9%
	3	Count	8	23	28	40
		% of Total	1.5%	4.2%	5.2%	7.4%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	233
		% of Total	42.9%
	2	Count	211
		% of Total	38.9%
	3	Count	99
		% of Total	18.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.162[a]	6	.009
Likelihood Ratio	17.097	6	.009
Linear-by-Linear Association	.606	1	.436
N of Valid Cases	543		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.56.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.033	.045	-.778	.437[c]
Ordinal by Ordinal	Spearman Correlation	-.023	.044	-.543	.587[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	22	40	70	115
		% of Total	4.1%	7.4%	12.9%	21.2%
	2	Count	14	33	60	160
		% of Total	2.6%	6.1%	11.0%	29.5%
	3	Count	0	9	6	14
		% of Total	0.0%	1.7%	1.1%	2.6%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	247
		% of Total	45.5%
	2	Count	267
		% of Total	49.2%
	3	Count	29
		% of Total	5.3%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.472[a]	6	.008
Likelihood Ratio	18.202	6	.006
Linear-by-Linear Association	4.750	1	.029
N of Valid Cases	543		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.92.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.094	.042	2.187	.029[c]
Ordinal by Ordinal	Spearman Correlation	.106	.043	2.486	.013[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	19	40	69	113
		% of Total	3.5%	7.4%	12.7%	20.8%
	2	Count	11	32	58	155
		% of Total	2.0%	5.9%	10.7%	28.5%
	3	Count	5	2	3	6
		% of Total	0.9%	0.4%	0.6%	1.1%
	4	Count	1	8	6	15
		% of Total	0.2%	1.5%	1.1%	2.8%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	241
		% of Total	44.4%
	2	Count	256
		% of Total	47.1%
	3	Count	16
		% of Total	2.9%
	4	Count	30
		% of Total	5.5%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	29.604[a]	9	.001
Likelihood Ratio	22.614	9	.007
Linear-by-Linear Association	.346	1	.556
N of Valid Cases	543		

a. 5 cells (31.2%) have expected count less than 5. The minimum expected count is 1.06.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.025	.045	.588	.557[c]
Ordinal by Ordinal	Spearman Correlation	.074	.044	1.724	.085[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	22	40	70	114
		% of Total	4.1%	7.4%	12.9%	21.0%
	2	Count	14	32	60	162
		% of Total	2.6%	5.9%	11.0%	29.8%
	3	Count	0	10	6	13
		% of Total	0.0%	1.8%	1.1%	2.4%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	246
		% of Total	45.3%
	2	Count	268
		% of Total	49.4%
	3	Count	29
		% of Total	5.3%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.231[a]	6	.002
Likelihood Ratio	21.217	6	.002
Linear-by-Linear Association	4.343	1	.037
N of Valid Cases	543		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.92.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.090	.043	2.090	.037[c]
Ordinal by Ordinal	Spearman Correlation	.105	.043	2.452	.015[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	22	40	70	118
		% of Total	4.1%	7.4%	12.9%	21.7%
	2	Count	12	33	58	154
		% of Total	2.2%	6.1%	10.7%	28.4%
	3	Count	2	9	8	17
		% of Total	0.4%	1.7%	1.5%	3.1%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	250
		% of Total	46.0%
	2	Count	257
		% of Total	47.3%
	3	Count	36
		% of Total	6.6%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.398[a]	6	.054
Likelihood Ratio	12.050	6	.061
Linear-by-Linear Association	3.006	1	.083
N of Valid Cases	543		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.39.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.074	.044	1.737	.083[c]
Ordinal by Ordinal	Spearman Correlation	.091	.043	2.132	.033[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Age Group (1 =18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	11	24	49	123
		% of Total	2.0%	4.4%	9.0%	22.7%
	2	Count	19	41	66	123
		% of Total	3.5%	7.6%	12.2%	22.7%
	3	Count	6	17	21	43
		% of Total	1.1%	3.1%	3.9%	7.9%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	207
		% of Total	38.1%
	2	Count	249
		% of Total	45.9%
	3	Count	87
		% of Total	16.0%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.865[a]	6	.334
Likelihood Ratio	6.896	6	.331
Linear-by-Linear Association	4.630	1	.031
N of Valid Cases	543		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.77.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.092	.042	-2.159	.031[c]
Ordinal by Ordinal	Spearman Correlation	-.099	.042	-2.306	.021[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	13	24	42	112
		% of Total	2.4%	4.4%	7.7%	20.6%
	2	Count	10	35	61	102
		% of Total	1.8%	6.4%	11.2%	18.8%
	3	Count	13	23	33	75
		% of Total	2.4%	4.2%	6.1%	13.8%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	191
		% of Total	35.2%
	2	Count	208
		% of Total	38.3%
	3	Count	144
		% of Total	26.5%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.862[a]	6	.248
Likelihood Ratio	7.823	6	.251
Linear-by-Linear Association	2.011	1	.156
N of Valid Cases	543		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.55.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.061	.044	-1.420	.156[c]
Ordinal by Ordinal	Spearman Correlation	-.063	.043	-1.471	.142[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	22	44	94	253
		% of Total	4.1%	8.1%	17.3%	46.6%
	2	Count	7	15	21	11
		% of Total	1.3%	2.8%	3.9%	2.0%
	3	Count	1	2	3	7
		% of Total	0.2%	0.4%	0.6%	1.3%
	4	Count	5	14	9	6
		% of Total	0.9%	2.6%	1.7%	1.1%
	5	Count	1	7	9	12
		% of Total	0.2%	1.3%	1.7%	2.2%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	413
		% of Total	76.1%
	2	Count	54
		% of Total	9.9%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.3%
	5	Count	29
		% of Total	5.3%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	66.435[a]	12	.000
Likelihood Ratio	64.780	12	.000
Linear-by-Linear Association	25.925	1	.000
N of Valid Cases	543		

a. 7 cells (35.0%) have expected count less than 5. The minimum expected count is .86.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.219	.043	-5.213	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.290	.042	-7.035	.000[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	7	14	14	13
		% of Total	1.3%	2.6%	2.6%	2.4%
	2	Count	29	64	111	259
		% of Total	5.3%	11.8%	20.4%	47.7%
	3	Count	0	4	11	17
		% of Total	0.0%	0.7%	2.0%	3.1%
Total		Count	36	82	136	289
		% of Total	6.6%	15.1%	25.0%	53.2%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	463
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.182[a]	6	.001
Likelihood Ratio	23.016	6	.001
Linear-by-Linear Association	14.476	1	.000
N of Valid Cases	543		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 2.12.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.163	.042	3.853	.000[c]
Ordinal by Ordinal	Spearman Correlation	.153	.042	3.592	.000[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Age Group (1=18-29; 2=30-39; 3=40-49; 4 =50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Gender (1=Male; 2=Female)	1	Count	17	30	63	116
		% of Total	3.2%	5.6%	11.8%	21.8%
	2	Count	18	49	72	167
		% of Total	3.4%	9.2%	13.5%	31.4%
Total		Count	35	79	135	283
		% of Total	6.6%	14.8%	25.4%	53.2%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.414[a]	3	.491
Likelihood Ratio	2.409	3	.492
Linear-by-Linear Association	.212	1	.646
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.87.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.020	.043	.460	.646[c]
Ordinal by Ordinal	Spearman Correlation	.023	.043	.533	.594[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)

Crosstab

			Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)			
			1	2	3	4
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	9	22	29	83
		% of Total	1.7%	4.1%	5.4%	15.5%
	2	Count	10	33	60	144
		% of Total	1.9%	6.2%	11.2%	26.9%
	3	Count	0	3	5	27
		% of Total	0.0%	0.6%	0.9%	5.0%
	4	Count	2	1	1	2
		% of Total	0.4%	0.2%	0.2%	0.4%
	5	Count	15	20	40	30
		% of Total	2.8%	3.7%	7.5%	5.6%
Total		Count	36	79	135	286
		% of Total	6.7%	14.7%	25.2%	53.4%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	51.079[a]	12	.000
Likelihood Ratio	50.130	12	.000
Linear-by-Linear Association	20.922	1	.000
N of Valid Cases	536		

a. 5 cells (25.0%) have expected count less than 5. The minimum expected count is .40.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.198	.045	-4.662	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.147	.044	-3.428	.001[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
```

```
President1ObamaBiden2RomneyRyan3Notsure President1ObamaClinton2RomneyRyan3Not
sure U.S.Senate1RepublicanConnieMack2BillNelson RickScottsjobperformance1Appr
ove2Disapprove3Unsure Race1White2AfricanAmerican3Asian4Other5Refuse Gender1Ma
le2Female
ReligiousAffiliation1Catholic2Protestant3Jewish4Muslim5OtherNoaf AgeGroup1182
92303934049450 BY HispanicorLatino1Yes2No3Unsure
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1]

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	545	62.2%	331	37.8%	876	100.0%
Gender (1=Male; 2=Female) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	532	60.7%	344	39.3%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	543	62.0%	333	38.0%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Are you registered to vote (1=yes; 2=no)	1	Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	545

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		545

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	47	456	28	531
		% of Total	8.6%	83.7%	5.1%	97.4%
	2	Count	1	9	4	14
		% of Total	0.2%	1.7%	0.7%	2.6%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.401[a]	2	.001
Likelihood Ratio	7.500	2	.024
Linear-by-Linear Association	5.835	1	.016
N of Valid Cases	545		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .82.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.104	.063	2.426	.016[c]
Ordinal by Ordinal	Spearman Correlation	.102	.062	2.386	.017[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Hi spanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	22	202	10	234
		% of Total	4.0%	37.1%	1.8%	42.9%
	2	Count	14	187	11	212
		% of Total	2.6%	34.3%	2.0%	38.9%
	3	Count	12	76	11	99
		% of Total	2.2%	13.9%	2.0%	18.2%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.396[a]	4	.052
Likelihood Ratio	8.545	4	.074
Linear-by-Linear Association	1.131	1	.288
N of Valid Cases	545		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.81.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.046	.048	1.063	.288[c]
Ordinal by Ordinal	Spearman Correlation	.046	.047	1.083	.279[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Hispanic o r Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	21	214	12	247
		% of Total	3.9%	39.3%	2.2%	45.3%
	2	Count	24	231	13	268
		% of Total	4.4%	42.4%	2.4%	49.2%
	3	Count	3	20	7	30
		% of Total	0.6%	3.7%	1.3%	5.5%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.866[a]	4	.001
Likelihood Ratio	11.282	4	.024
Linear-by-Linear Association	1.577	1	.209
N of Valid Cases	545		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.76.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.054	.049	1.257	.209[c]
Ordinal by Ordinal	Spearman Correlation	.039	.046	.921	.358[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	20	209	13	242
		% of Total	3.7%	38.3%	2.4%	44.4%
	2	Count	24	220	13	257
		% of Total	4.4%	40.4%	2.4%	47.2%
	3	Count	2	12	2	16
		% of Total	0.4%	2.2%	0.4%	2.9%
	4	Count	2	24	4	30
		% of Total	0.4%	4.4%	0.7%	5.5%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.334[a]	6	.502
Likelihood Ratio	4.291	6	.637
Linear-by-Linear Association	.784	1	.376
N of Valid Cases	545		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is .94.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.038	.047	.885	.376[c]
Ordinal by Ordinal	Spearman Correlation	.016	.045	.379	.705[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	21	213	13	247
		% of Total	3.9%	39.1%	2.4%	45.3%
	2	Count	25	231	13	269
		% of Total	4.6%	42.4%	2.4%	49.4%
	3	Count	2	21	6	29
		% of Total	0.4%	3.9%	1.1%	5.3%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.314[a]	4	.015
Likelihood Ratio	8.066	4	.089
Linear-by-Linear Association	1.136	1	.286
N of Valid Cases	545		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.70.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.046	.047	1.066	.287[c]
Ordinal by Ordinal	Spearman Correlation	.031	.045	.719	.473[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	24	212	15	251
		% of Total	4.4%	38.9%	2.8%	46.1%
	2	Count	22	224	12	258
		% of Total	4.0%	41.1%	2.2%	47.3%
	3	Count	2	29	5	36
		% of Total	0.4%	5.3%	0.9%	6.6%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.403[a]	4	.248
Likelihood Ratio	4.413	4	.353
Linear-by-Linear Association	1.095	1	.295
N of Valid Cases	545		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 2.11.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.045	.045	1.046	.296[c]
Ordinal by Ordinal	Spearman Correlation	.035	.044	.809	.419[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Hispanic or L atino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	19	180	9	208
		% of Total	3.5%	33.0%	1.7%	38.2%
	2	Count	22	218	10	250
		% of Total	4.0%	40.0%	1.8%	45.9%
	3	Count	7	67	13	87
		% of Total	1.3%	12.3%	2.4%	16.0%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	15.455[a]	4	.004
Likelihood Ratio	12.066	4	.017
Linear-by-Linear Association	3.953	1	.047
N of Valid Cases	545		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.11.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.085	.047	1.994	.047[c]
Ordinal by Ordinal	Spearman Correlation	.076	.046	1.785	.075[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	17	165	10	192
		% of Total	3.1%	30.3%	1.8%	35.2%
	2	Count	18	179	12	209
		% of Total	3.3%	32.8%	2.2%	38.3%
	3	Count	13	121	10	144
		% of Total	2.4%	22.2%	1.8%	26.4%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.489[a]	4	.975
Likelihood Ratio	.479	4	.976
Linear-by-Linear Association	.138	1	.710
N of Valid Cases	545		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.46.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.016	.043	.372	.710[c]
Ordinal by Ordinal	Spearman Correlation	.016	.043	.364	.716[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	18	387	10	415
		% of Total	3.3%	71.0%	1.8%	76.1%
	2	Count	6	43	5	54
		% of Total	1.1%	7.9%	0.9%	9.9%
	3	Count	3	9	1	13
		% of Total	0.6%	1.7%	0.2%	2.4%
	4	Count	19	11	4	34
		% of Total	3.5%	2.0%	0.7%	6.2%
	5	Count	2	15	12	29
		% of Total	0.4%	2.8%	2.2%	5.3%
Total		Count	48	465	32	545
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	190.974[a]	8	.000
Likelihood Ratio	114.764	8	.000
Linear-by-Linear Association	.015	1	.902
N of Valid Cases	545		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is .76.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.005	.076	-.122	.903[c]
Ordinal by Ordinal	Spearman Correlation	-.042	.070	-.976	.329[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Gender (1=Male; 2=Female)	1	Count	13	199	14	226
		% of Total	2.4%	37.4%	2.6%	42.5%
	2	Count	35	256	15	306
		% of Total	6.6%	48.1%	2.8%	57.5%
Total		Count	48	455	29	532
		% of Total	9.0%	85.5%	5.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.349[a]	2	.069
Likelihood Ratio	5.588	2	.061
Linear-by-Linear Association	4.404	1	.036
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.32.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.091	.042	-2.105	.036[c]
Ordinal by Ordinal	Spearman Correlation	-.092	.041	-2.122	.034[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Hispanic or Latino (1=Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	21	115	7	143
		% of Total	3.9%	21.5%	1.3%	26.7%
	2	Count	17	217	13	247
		% of Total	3.2%	40.5%	2.4%	46.1%
	3	Count	0	34	1	35
		% of Total	0.0%	6.3%	0.2%	6.5%
	4	Count	1	5	0	6
		% of Total	0.2%	0.9%	0.0%	1.1%
	5	Count	9	85	11	105
		% of Total	1.7%	15.9%	2.1%	19.6%
Total		Count	48	456	32	536
		% of Total	9.0%	85.1%	6.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.359[a]	8	.038
Likelihood Ratio	18.499	8	.018
Linear-by-Linear Association	4.149	1	.042
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.088	.048	2.043	.042[c]
Ordinal by Ordinal	Spearman Correlation	.106	.047	2.468	.014[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Hispanic or Latino (1= Yes; 2=No; 3=Unsure)

Crosstab

			Hispanic or Latino (1=Yes; 2=No; 3=Unsure)			
			1	2	3	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	7	29	0	36
		% of Total	1.3%	5.3%	0.0%	6.6%
	2	Count	14	64	4	82
		% of Total	2.6%	11.8%	0.7%	15.1%
	3	Count	14	111	11	136
		% of Total	2.6%	20.4%	2.0%	25.0%
	4	Count	13	259	17	289
		% of Total	2.4%	47.7%	3.1%	53.2%
Total		Count	48	463	32	543
		% of Total	8.8%	85.3%	5.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.182[a]	6	.001
Likelihood Ratio	23.016	6	.001
Linear-by-Linear Association	14.476	1	.000
N of Valid Cases	543		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 2.12.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.163	.042	3.853	.000[c]
Ordinal by Ordinal	Spearman Correlation	.153	.042	3.592	.000[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
```

```
President1ObamaBiden2RomneyRyan3Notsure President1ObamaClinton2RomneyRyan3Not
sure U.S.Senate1RepublicanConnieMack2BillNelson RickScottsjobperformance1Appr
ove2Disapprove3Unsure Gender1Male2Female
ReligiousAffiliation1Catholic2Protestant3Jewish4Muslim5OtherNoaf AgeGroup1182
92303934049450 HispanicorLatino1Yes2No3Unsure BY Race1White2AfricanAmerican3A
sian4Other5Refuse
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1]

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	553	63.1%	323	36.9%	876	100.0%
Gender (1=Male; 2=Female) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	545	62.2%	331	37.8%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Are you registered to vote (1=yes; 2=no)	1	Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ...	
			5	Total
Are you registered to vote (1=yes; 2=no)	1	Count	31	553
		% of Total	5.6%	100.0%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	553

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		553

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Race (1=White; 2=African America n; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	413	50	13	32
		% of Total	74.7%	9.0%	2.4%	5.8%
	2	Count	8	4	0	2
		% of Total	1.4%	0.7%	0.0%	0.4%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ... 5	Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	31	539
		% of Total	5.6%	97.5%
	2	Count	0	14
		% of Total	0.0%	2.5%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.573[a]	4	.073
Likelihood Ratio	7.590	4	.108
Linear-by-Linear Association	.278	1	.598
N of Valid Cases	553		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .33.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.022	.038	.527	.598[c]
Ordinal by Ordinal	Spearman Correlation	.059	.046	1.397	.163[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	163	39	5	18
		% of Total	29.5%	7.1%	0.9%	3.3%
	2	Count	190	7	4	6
		% of Total	34.4%	1.3%	0.7%	1.1%
	3	Count	68	8	4	10
		% of Total	12.3%	1.4%	0.7%	1.8%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ...	
			5	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	12	237
		% of Total	2.2%	42.9%
	2	Count	10	217
		% of Total	1.8%	39.2%
	3	Count	9	99
		% of Total	1.6%	17.9%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	38.297[a]	8	.000
Likelihood Ratio	39.798	8	.000
Linear-by-Linear Association	.134	1	.714
N of Valid Cases	553		

a. 1 cells (6.7%) have expected count less than 5. The minimum expected count is 2.33.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.016	.047	.366	.714[c]
Ordinal by Ordinal	Spearman Correlation	-.060	.047	-1.412	.159[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Race (1= White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	171	37	5	21
		% of Total	30.9%	6.7%	0.9%	3.8%
	2	Count	232	15	6	8
		% of Total	42.0%	2.7%	1.1%	1.4%
	3	Count	18	2	2	5
		% of Total	3.3%	0.4%	0.4%	0.9%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ...	
			5	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	15	249
		% of Total	2.7%	45.0%
	2	Count	13	274
		% of Total	2.4%	49.5%
	3	Count	3	30
		% of Total	0.5%	5.4%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	33.712[a]	8	.000
Likelihood Ratio	32.069	8	.000
Linear-by-Linear Association	.972	1	.324
N of Valid Cases	553		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .71.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.042	.048	-.986	.325[c]
Ordinal by Ordinal	Spearman Correlation	-.110	.045	-2.602	.010[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	166	37	6	21
		% of Total	30.0%	6.7%	1.1%	3.8%
	2	Count	222	14	6	8
		% of Total	40.1%	2.5%	1.1%	1.4%
	3	Count	12	1	0	2
		% of Total	2.2%	0.2%	0.0%	0.4%
	4	Count	21	2	1	3
		% of Total	3.8%	0.4%	0.2%	0.5%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ... 5	Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	14	244
		% of Total	2.5%	44.1%
	2	Count	13	263
		% of Total	2.4%	47.6%
	3	Count	1	16
		% of Total	0.2%	2.9%
	4	Count	3	30
		% of Total	0.5%	5.4%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	27.791[a]	12	.006
Likelihood Ratio	28.357	12	.005
Linear-by-Linear Association	.448	1	.503
N of Valid Cases	553		

a. 8 cells (40.0%) have expected count less than 5. The minimum expected count is .38.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.028	.049	-.669	.504[c]
Ordinal by Ordinal	Spearman Correlation	-.124	.045	-2.929	.004[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Race (1 =White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	172	37	5	21
		% of Total	31.1%	6.7%	0.9%	3.8%
	2	Count	232	15	6	9
		% of Total	42.0%	2.7%	1.1%	1.6%
	3	Count	17	2	2	4
		% of Total	3.1%	0.4%	0.4%	0.7%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ...	
			5	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	14	249
		% of Total	2.5%	45.0%
	2	Count	13	275
		% of Total	2.4%	49.7%
	3	Count	4	29
		% of Total	0.7%	5.2%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	32.463[a]	8	.000
Likelihood Ratio	30.598	8	.000
Linear-by-Linear Association	.413	1	.520
N of Valid Cases	553		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .68.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.027	.049	-.643	.521[c]
Ordinal by Ordinal	Spearman Correlation	-.100	.046	-2.352	.019[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Race (1 =White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	175	39	6	21
		% of Total	31.6%	7.1%	1.1%	3.8%
	2	Count	224	12	6	9
		% of Total	40.5%	2.2%	1.1%	1.6%
	3	Count	22	3	1	4
		% of Total	4.0%	0.5%	0.2%	0.7%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ...	
			5	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	12	253
		% of Total	2.2%	45.8%
	2	Count	13	264
		% of Total	2.4%	47.7%
	3	Count	6	36
		% of Total	1.1%	6.5%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	36.041[a]	8	.000
Likelihood Ratio	34.107	8	.000
Linear-by-Linear Association	.003	1	.955
N of Valid Cases	553		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .85.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.002	.050	-.056	.955[c]
Ordinal by Ordinal	Spearman Correlation	-.091	.046	-2.133	.033[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	179	7	4	9
		% of Total	32.4%	1.3%	0.7%	1.6%
	2	Count	188	35	3	18
		% of Total	34.0%	6.3%	0.5%	3.3%
	3	Count	54	12	6	7
		% of Total	9.8%	2.2%	1.1%	1.3%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ... 5	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	11	210
		% of Total	2.0%	38.0%
	2	Count	10	254
		% of Total	1.8%	45.9%
	3	Count	10	89
		% of Total	1.8%	16.1%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	36.854[a]	8	.000
Likelihood Ratio	36.400	8	.000
Linear-by-Linear Association	11.928	1	.001
N of Valid Cases	553		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 2.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.147	.046	3.488	.001[c]
Ordinal by Ordinal	Spearman Correlation	.187	.043	4.457	.000[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	161	15	4	5
		% of Total	29.1%	2.7%	0.7%	0.9%
	2	Count	154	21	2	20
		% of Total	27.8%	3.8%	0.4%	3.6%
	3	Count	106	18	7	9
		% of Total	19.2%	3.3%	1.3%	1.6%
Total		Count	421	54	13	34
		% of Total	76.1%	9.8%	2.4%	6.1%

Crosstab

			Race ...	
			5	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	11	196
		% of Total	2.0%	35.4%
	2	Count	13	210
		% of Total	2.4%	38.0%
	3	Count	7	147
		% of Total	1.3%	26.6%
Total		Count	31	553
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.086[a]	8	.029
Likelihood Ratio	17.369	8	.026
Linear-by-Linear Association	2.276	1	.131
N of Valid Cases	553		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 3.46.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.064	.040	1.510	.132[c]
Ordinal by Ordinal	Spearman Correlation	.092	.041	2.160	.031[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Race (1=White; 2=African American; 3= Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Gender (1=Male; 2=Female)	1	Count	184	17	3	9
		% of Total	34.6%	3.2%	0.6%	1.7%
	2	Count	223	36	8	24
		% of Total	41.9%	6.8%	1.5%	4.5%
Total		Count	407	53	11	33
		% of Total	76.5%	10.0%	2.1%	6.2%

Crosstab

			Race ...	
			5	Total
Gender (1=Male; 2=Female)	1	Count	13	226
		% of Total	2.4%	42.5%
	2	Count	15	306
		% of Total	2.8%	57.5%
Total		Count	28	532
		% of Total	5.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.931[a]	4	.094
Likelihood Ratio	8.208	4	.084
Linear-by-Linear Association	2.256	1	.133
N of Valid Cases	532		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 4.67.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.065	.043	1.504	.133[c]
Ordinal by Ordinal	Spearman Correlation	.093	.042	2.148	.032[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Race (1=White; 2=African American; 3=Asian; 4 =Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	115	8	4	13
		% of Total	21.5%	1.5%	0.7%	2.4%
	2	Count	195	22	4	14
		% of Total	36.4%	4.1%	0.7%	2.6%
	3	Count	31	2	0	0
		% of Total	5.8%	0.4%	0.0%	0.0%
	4	Count	3	1	2	0
		% of Total	0.6%	0.2%	0.4%	0.0%
	5	Count	65	20	1	7
		% of Total	12.1%	3.7%	0.2%	1.3%
Total		Count	409	53	11	34
		% of Total	76.3%	9.9%	2.1%	6.3%

Crosstab

			Race ... 5	Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	3	143
		% of Total	0.6%	26.7%
	2	Count	12	247
		% of Total	2.2%	46.1%
	3	Count	2	35
		% of Total	0.4%	6.5%
	4	Count	0	6
		% of Total	0.0%	1.1%
	5	Count	12	105
		% of Total	2.2%	19.6%
Total		Count	29	536
		% of Total	5.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	62.796[a]	16	.000
Likelihood Ratio	43.224	16	.000
Linear-by-Linear Association	8.085	1	.004
N of Valid Cases	536		

a. 11 cells (44.0%) have expected count less than 5. The minimum expected count is .12.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.123	.047	2.863	.004[c]
Ordinal by Ordinal	Spearman Correlation	.120	.045	2.786	.006[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	22	7	1	5
		% of Total	4.1%	1.3%	0.2%	0.9%
	2	Count	44	15	2	14
		% of Total	8.1%	2.8%	0.4%	2.6%
	3	Count	94	21	3	9
		% of Total	17.3%	3.9%	0.6%	1.7%
	4	Count	253	11	7	6
		% of Total	46.6%	2.0%	1.3%	1.1%
Total		Count	413	54	13	34
		% of Total	76.1%	9.9%	2.4%	6.3%

Crosstab

			Race ...	
			5	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	1	36
		% of Total	0.2%	6.6%
	2	Count	7	82
		% of Total	1.3%	15.1%
	3	Count	9	136
		% of Total	1.7%	25.0%
	4	Count	12	289
		% of Total	2.2%	53.2%
Total		Count	29	543
		% of Total	5.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	66.435[a]	12	.000
Likelihood Ratio	64.780	12	.000
Linear-by-Linear Association	25.925	1	.000
N of Valid Cases	543		

a. 7 cells (35.0%) have expected count less than 5. The minimum expected count is .86.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.219	.043	-5.213	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.290	.042	-7.035	.000[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Race (1=White; 2=Africa n American; 3=Asian; 4=Other; 5=Refuse)

Crosstab

			Race (1=White; 2=African American; 3=Asian; 4=Other;			
			1	2	3	4
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	18	6	3	19
		% of Total	3.3%	1.1%	0.6%	3.5%
	2	Count	387	43	9	11
		% of Total	71.0%	7.9%	1.7%	2.0%
	3	Count	10	5	1	4
		% of Total	1.8%	0.9%	0.2%	0.7%
Total		Count	415	54	13	34
		% of Total	76.1%	9.9%	2.4%	6.2%

Crosstab

			Race ...	
			5	Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	2	48
		% of Total	0.4%	8.8%
	2	Count	15	465
		% of Total	2.8%	85.3%
	3	Count	12	32
		% of Total	2.2%	5.9%
Total		Count	29	545
		% of Total	5.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	190.974[a]	8	.000
Likelihood Ratio	114.764	8	.000
Linear-by-Linear Association	.015	1	.902
N of Valid Cases	545		

a. 8 cells (53.3%) have expected count less than 5. The minimum expected count is .76.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.005	.076	-.122	.903[c]
Ordinal by Ordinal	Spearman Correlation	-.042	.070	-.976	.329[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
President1ObamaBiden2RomneyRyan3Notsure President1ObamaClinton2RomneyRyan3Not
sure U.S.Senate1RepublicanConnieMack2BillNelson Gender1Male2Female ReligiousA
ffiliation1Catholic2Protestant3Jewish4Muslim5OtherNoaf AgeGroup11829230393404
9450
HispanicorLatino1Yes2No3Unsure Race1White2AfricanAmerican3Asian4Other5Refuse
BY RickScottsjobperformance1Approve2Disapprove3Unsure
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

```
[DataSet1]
```

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?. At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	572	65.3%	304	34.7%	876	100.0%
Gender (1=Male; 2=Female) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	536	61.2%	340	38.8%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	553	63.1%	323	36.9%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Rick Scott's job performanc e (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	200	216	156
		% of Total	35.0%	37.8%	27.3%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	572
		% of Total	100.0%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	572

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		572

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	199	210	148
		% of Total	34.8%	36.7%	25.9%
	2	Count	1	6	8
		% of Total	0.2%	1.0%	1.4%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	557
		% of Total	97.4%
	2	Count	15
		% of Total	2.6%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.384[a]	2	.025
Likelihood Ratio	8.301	2	.016
Linear-by-Linear Association	7.371	1	.007
N of Valid Cases	572		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.114	.036	2.730	.007[c]
Ordinal by Ordinal	Spearman Correlation	.114	.035	2.728	.007[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	16	156	74
		% of Total	2.8%	27.3%	12.9%
	2	Count	148	23	51
		% of Total	25.9%	4.0%	8.9%
	3	Count	36	37	31
		% of Total	6.3%	6.5%	5.4%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	246
		% of Total	43.0%
	2	Count	222
		% of Total	38.8%
	3	Count	104
		% of Total	18.2%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	210.406[a]	4	.000
Likelihood Ratio	236.829	4	.000
Linear-by-Linear Association	28.115	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 28.36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.222	.039	-5.433	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.267	.040	-6.606	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	10	180	70
		% of Total	1.7%	31.5%	12.2%
	2	Count	181	27	73
		% of Total	31.6%	4.7%	12.8%
	3	Count	9	9	13
		% of Total	1.6%	1.6%	2.3%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	260
		% of Total	45.5%
	2	Count	281
		% of Total	49.1%
	3	Count	31
		% of Total	5.4%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	272.430[a]	4	.000
Likelihood Ratio	315.528	4	.000
Linear-by-Linear Association	44.027	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.45.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.278	.041	-6.901	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.332	.043	-8.397	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	10	179	66
		% of Total	1.7%	31.3%	11.5%
	2	Count	176	23	71
		% of Total	30.8%	4.0%	12.4%
	3	Count	8	3	6
		% of Total	1.4%	0.5%	1.0%
	4	Count	6	11	13
		% of Total	1.0%	1.9%	2.3%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	255
		% of Total	44.6%
	2	Count	270
		% of Total	47.2%
	3	Count	17
		% of Total	3.0%
	4	Count	30
		% of Total	5.2%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	280.964[a]	6	.000
Likelihood Ratio	324.841	6	.000
Linear-by-Linear Association	16.012	1	.000
N of Valid Cases	572		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 4.64.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.167	.043	-4.055	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.294	.043	-7.343	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	10	180	68
		% of Total	1.7%	31.5%	11.9%
	2	Count	184	26	72
		% of Total	32.2%	4.5%	12.6%
	3	Count	6	10	16
		% of Total	1.0%	1.7%	2.8%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	258
		% of Total	45.1%
	2	Count	282
		% of Total	49.3%
	3	Count	32
		% of Total	5.6%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	285.323[a]	4	.000
Likelihood Ratio	327.245	4	.000
Linear-by-Linear Association	34.493	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.73.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.246	.041	-6.054	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.308	.044	-7.721	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Rick Scot t's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	15	179	70
		% of Total	2.6%	31.3%	12.2%
	2	Count	178	24	68
		% of Total	31.1%	4.2%	11.9%
	3	Count	7	13	18
		% of Total	1.2%	2.3%	3.1%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	264
		% of Total	46.2%
	2	Count	270
		% of Total	47.2%
	3	Count	38
		% of Total	6.6%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	270.680[a]	4	.000
Likelihood Ratio	304.922	4	.000
Linear-by-Linear Association	28.686	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.224	.042	-5.491	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.289	.044	-7.196	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	146	25	45
		% of Total	25.5%	4.4%	7.9%
	2	Count	26	168	71
		% of Total	4.5%	29.4%	12.4%
	3	Count	28	23	40
		% of Total	4.9%	4.0%	7.0%
Total		Count	200	216	156
		% of Total	35.0%	37.8%	27.3%

Crosstab

			Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	216
		% of Total	37.8%
	2	Count	265
		% of Total	46.3%
	3	Count	91
		% of Total	15.9%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	215.868[a]	4	.000
Likelihood Ratio	227.136	4	.000
Linear-by-Linear Association	61.884	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.82.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.329	.044	8.324	.000[c]
Ordinal by Ordinal	Spearman Correlation	.356	.044	9.100	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Rick Scott's job performance (1=Approve ; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	98	80	48
		% of Total	18.4%	15.0%	9.0%
	2	Count	92	125	89
		% of Total	17.3%	23.5%	16.7%
Total		Count	190	205	137
		% of Total	35.7%	38.5%	25.8%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.546[a]	2	.005
Likelihood Ratio	10.533	2	.005
Linear-by-Linear Association	9.592	1	.002
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 58.20.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.134	.043	3.122	.002[c]
Ordinal by Ordinal	Spearman Correlation	.136	.043	3.163	.002[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Rick Scott's job performance (1=Approve; 2=Di sapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	50	52	41
		% of Total	9.3%	9.7%	7.6%
	2	Count	114	75	58
		% of Total	21.3%	14.0%	10.8%
	3	Count	8	17	10
		% of Total	1.5%	3.2%	1.9%
	4	Count	1	1	4
		% of Total	0.2%	0.2%	0.7%
	5	Count	17	60	28
		% of Total	3.2%	11.2%	5.2%
Total		Count	190	205	141
		% of Total	35.4%	38.2%	26.3%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	41.639[a]	8	.000
Likelihood Ratio	42.149	8	.000
Linear-by-Linear Association	7.596	1	.006
N of Valid Cases	536		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 1.58.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.119	.039	2.773	.006[c]
Ordinal by Ordinal	Spearman Correlation	.087	.041	2.029	.043[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Rick Scott's job perfo rmance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	13	10	13
		% of Total	2.4%	1.8%	2.4%
	2	Count	24	35	23
		% of Total	4.4%	6.4%	4.2%
	3	Count	42	61	33
		% of Total	7.7%	11.2%	6.1%
	4	Count	112	102	75
		% of Total	20.6%	18.8%	13.8%
Total		Count	191	208	144
		% of Total	35.2%	38.3%	26.5%

Crosstab

			Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36
		% of Total	6.6%
	2	Count	82
		% of Total	15.1%
	3	Count	136
		% of Total	25.0%
	4	Count	289
		% of Total	53.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.862[a]	6	.248
Likelihood Ratio	7.823	6	.251
Linear-by-Linear Association	2.011	1	.156
N of Valid Cases	543		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.55.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.061	.044	-1.420	.156[c]
Ordinal by Ordinal	Spearman Correlation	-.063	.043	-1.471	.142[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Rick Scott's job perform ance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	17	18	13
		% of Total	3.1%	3.3%	2.4%
	2	Count	165	179	121
		% of Total	30.3%	32.8%	22.2%
	3	Count	10	12	10
		% of Total	1.8%	2.2%	1.8%
Total		Count	192	209	144
		% of Total	35.2%	38.3%	26.4%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	465
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	545
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.489[a]	4	.975
Likelihood Ratio	.479	4	.976
Linear-by-Linear Association	.138	1	.710
N of Valid Cases	545		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.46.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.016	.043	.372	.710[c]
Ordinal by Ordinal	Spearman Correlation	.016	.043	.364	.716[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?

Crosstab

			Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	161	154	106
		% of Total	29.1%	27.8%	19.2%
	2	Count	15	21	18
		% of Total	2.7%	3.8%	3.3%
	3	Count	4	2	7
		% of Total	0.7%	0.4%	1.3%
	4	Count	5	20	9
		% of Total	0.9%	3.6%	1.6%
	5	Count	11	13	7
		% of Total	2.0%	2.4%	1.3%
Total		Count	196	210	147
		% of Total	35.4%	38.0%	26.6%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421
		% of Total	76.1%
	2	Count	54
		% of Total	9.8%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.1%
	5	Count	31
		% of Total	5.6%
Total		Count	553
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.086[a]	8	.029
Likelihood Ratio	17.369	8	.026
Linear-by-Linear Association	2.276	1	.131
N of Valid Cases	553		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 3.46.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.064	.040	1.510	.132[c]
Ordinal by Ordinal	Spearman Correlation	.092	.041	2.160	.031[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

CROSSTABS

```
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
President1ObamaBiden2RomneyRyan3Notsure President1ObamaClinton2RomneyRyan3Not
sure Gender1Male2Female ReligiousAffiliation1Catholic2Protestant3Jewish4Musli
m5OtherNoaf AgeGroup118292303934049450 HispanicorLatino1Yes2No3Unsure
Race1White2AfricanAmerican3Asian4Other5Refuse RickScottsjobperformance1Approv
e2Disapprove3Unsure BY U.S.Senate1RepublicanConnieMack2BillNelson
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1]

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * U. S. Senate (1=Republican Connie Mack; 2=Bill Nelson). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * U. S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	582	66.4%	294	33.6%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender (1=Male; 2=Female) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * U. S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	572	65.3%	304	34.7%	876	100.0%

Are you registered to vote (1=yes; 2=no) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	220	268	94
		% of Total	37.8%	46.0%	16.2%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	582
		% of Total	100.0%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	582

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		582

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	218	263	85
		% of Total	37.5%	45.2%	14.6%
	2	Count	2	5	9
		% of Total	0.3%	0.9%	1.5%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	566
		% of Total	97.3%
	2	Count	16
		% of Total	2.7%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	19.947[a]	2	.000
Likelihood Ratio	14.716	2	.001
Linear-by-Linear Association	14.259	1	.000
N of Valid Cases	582		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 2.58.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.157	.045	3.820	.000[c]
Ordinal by Ordinal	Spearman Correlation	.146	.042	3.562	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * U.S . Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	30	193	29
		% of Total	5.2%	33.2%	5.0%
	2	Count	161	32	33
		% of Total	27.7%	5.5%	5.7%
	3	Count	29	43	32
		% of Total	5.0%	7.4%	5.5%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	252
		% of Total	43.3%
	2	Count	226
		% of Total	38.8%
	3	Count	104
		% of Total	17.9%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	233.167[a]	4	.000
Likelihood Ratio	243.655	4	.000
Linear-by-Linear Association	5.005	1	.025
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.80.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.093	.042	-2.245	.025[c]
Ordinal by Ordinal	Spearman Correlation	-.174	.044	-4.260	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	22	211	31
		% of Total	3.8%	36.3%	5.3%
	2	Count	191	49	46
		% of Total	32.8%	8.4%	7.9%
	3	Count	7	8	17
		% of Total	1.2%	1.4%	2.9%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	264
		% of Total	45.4%
	2	Count	286
		% of Total	49.1%
	3	Count	32
		% of Total	5.5%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	277.408[a]	4	.000
Likelihood Ratio	289.574	4	.000
Linear-by-Linear Association	24.128	1	.000
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.17.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.204	.047	-5.013	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.306	.046	-7.747	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	21	208	30
		% of Total	3.6%	35.7%	5.2%
	2	Count	184	47	43
		% of Total	31.6%	8.1%	7.4%
	3	Count	10	4	4
		% of Total	1.7%	0.7%	0.7%
	4	Count	5	9	17
		% of Total	0.9%	1.5%	2.9%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	259
		% of Total	44.5%
	2	Count	274
		% of Total	47.1%
	3	Count	18
		% of Total	3.1%
	4	Count	31
		% of Total	5.3%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	280.602[a]	6	.000
Likelihood Ratio	292.112	6	.000
Linear-by-Linear Association	5.185	1	.023
N of Valid Cases	582		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.91.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.094	.050	-2.285	.023[c]
Ordinal by Ordinal	Spearman Correlation	-.285	.046	-7.161	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	21	212	29
		% of Total	3.6%	36.4%	5.0%
	2	Count	193	50	44
		% of Total	33.2%	8.6%	7.6%
	3	Count	6	6	21
		% of Total	1.0%	1.0%	3.6%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	262
		% of Total	45.0%
	2	Count	287
		% of Total	49.3%
	3	Count	33
		% of Total	5.7%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	306.880[a]	4	.000
Likelihood Ratio	310.189	4	.000
Linear-by-Linear Association	17.928	1	.000
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.33.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.176	.048	-4.297	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.288	.048	-7.239	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * U.S. Sena te (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	23	212	33
		% of Total	4.0%	36.4%	5.7%
	2	Count	189	46	41
		% of Total	32.5%	7.9%	7.0%
	3	Count	8	10	20
		% of Total	1.4%	1.7%	3.4%
Total		Count	220	268	94
		% of Total	37.8%	46.0%	16.2%

Crosstab

			Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	268
		% of Total	46.0%
	2	Count	276
		% of Total	47.4%
	3	Count	38
		% of Total	6.5%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	284.656[a]	4	.000
Likelihood Ratio	294.255	4	.000
Linear-by-Linear Association	21.518	1	.000
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.14.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.192	.047	-4.723	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.301	.047	-7.604	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	103	97	26
		% of Total	19.4%	18.2%	4.9%
	2	Count	102	147	57
		% of Total	19.2%	27.6%	10.7%
Total		Count	205	244	83
		% of Total	38.5%	45.9%	15.6%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.026[a]	2	.007
Likelihood Ratio	10.112	2	.006
Linear-by-Linear Association	9.955	1	.002
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 35.26.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.137	.042	3.182	.002[c]
Ordinal by Ordinal	Spearman Correlation	.137	.043	3.189	.002[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	58	68	17
		% of Total	10.8%	12.7%	3.2%
	2	Count	120	88	39
		% of Total	22.4%	16.4%	7.3%
	3	Count	11	21	3
		% of Total	2.1%	3.9%	0.6%
	4	Count	1	3	2
		% of Total	0.2%	0.6%	0.4%
	5	Count	16	64	25
		% of Total	3.0%	11.9%	4.7%
Total		Count	206	244	86
		% of Total	38.4%	45.5%	16.0%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	43.077[a]	8	.000
Likelihood Ratio	46.566	8	.000
Linear-by-Linear Association	23.522	1	.000
N of Valid Cases	536		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .96.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.210	.039	4.956	.000[c]
Ordinal by Ordinal	Spearman Correlation	.172	.040	4.034	.000[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	11	19	6
		% of Total	2.0%	3.5%	1.1%
	2	Count	24	41	17
		% of Total	4.4%	7.6%	3.1%
	3	Count	49	66	21
		% of Total	9.0%	12.2%	3.9%
	4	Count	123	123	43
		% of Total	22.7%	22.7%	7.9%
Total		Count	207	249	87
		% of Total	38.1%	45.9%	16.0%

Crosstab

			Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36
		% of Total	6.6%
	2	Count	82
		% of Total	15.1%
	3	Count	136
		% of Total	25.0%
	4	Count	289
		% of Total	53.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.865[a]	6	.334
Likelihood Ratio	6.896	6	.331
Linear-by-Linear Association	4.630	1	.031
N of Valid Cases	543		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.77.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.092	.042	-2.159	.031[c]
Ordinal by Ordinal	Spearman Correlation	-.099	.042	-2.306	.021[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	19	22	7
		% of Total	3.5%	4.0%	1.3%
	2	Count	180	218	67
		% of Total	33.0%	40.0%	12.3%
	3	Count	9	10	13
		% of Total	1.7%	1.8%	2.4%
Total		Count	208	250	87
		% of Total	38.2%	45.9%	16.0%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	465
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	545
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	15.455[a]	4	.004
Likelihood Ratio	12.066	4	.017
Linear-by-Linear Association	3.953	1	.047
N of Valid Cases	545		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.11.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.085	.047	1.994	.047[c]
Ordinal by Ordinal	Spearman Correlation	.076	.046	1.785	.075[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * U. S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	179	188	54
		% of Total	32.4%	34.0%	9.8%
	2	Count	7	35	12
		% of Total	1.3%	6.3%	2.2%
	3	Count	4	3	6
		% of Total	0.7%	0.5%	1.1%
	4	Count	9	18	7
		% of Total	1.6%	3.3%	1.3%
	5	Count	11	10	10
		% of Total	2.0%	1.8%	1.8%
Total		Count	210	254	89
		% of Total	38.0%	45.9%	16.1%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421
		% of Total	76.1%
	2	Count	54
		% of Total	9.8%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.1%
	5	Count	31
		% of Total	5.6%
Total		Count	553
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	36.854[a]	8	.000
Likelihood Ratio	36.400	8	.000
Linear-by-Linear Association	11.928	1	.001
N of Valid Cases	553		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 2.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.147	.046	3.488	.001[c]
Ordinal by Ordinal	Spearman Correlation	.187	.043	4.457	.000[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)

Crosstab

			U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	146	26	28
		% of Total	25.5%	4.5%	4.9%
	2	Count	25	168	23
		% of Total	4.4%	29.4%	4.0%
	3	Count	45	71	40
		% of Total	7.9%	12.4%	7.0%
Total		Count	216	265	91
		% of Total	37.8%	46.3%	15.9%

Crosstab

			Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	200
		% of Total	35.0%
	2	Count	216
		% of Total	37.8%
	3	Count	156
		% of Total	27.3%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	215.868[a]	4	.000
Likelihood Ratio	227.136	4	.000
Linear-by-Linear Association	61.884	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.82.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.329	.044	8.324	.000[c]
Ordinal by Ordinal	Spearman Correlation	.356	.044	9.100	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
President1ObamaBiden2RomneyRyan3Notsure Gender1Male2Female ReligiousAffiliati
on1Catholic2Protestant3Jewish4Muslim5OtherNoaf AgeGroup118292303934049450 His
panicorLatino1Yes2No3Unsure Race1White2AfricanAmerican3Asian4Other5Refuse
RickScottsjobperformance1Approve2Disapprove3Unsure U.S.Senate1RepublicanConni
eMack2BillNelson BY President1ObamaClinton2RomneyRyan3Notsure
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

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[DataSet1]
```

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	595	67.9%	281	32.1%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	595	67.9%	281	32.1%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	595	67.9%	281	32.1%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	595	67.9%	281	32.1%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender (1=Male; 2=Female) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	572	65.3%	304	34.7%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	582	66.4%	294	33.6%	876	100.0%

Are you registered to vote (1=yes; 2=no) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	274	282	39
		% of Total	46.1%	47.4%	6.6%
Total		Count	274	282	39
		% of Total	46.1%	47.4%	6.6%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	595
		% of Total	100.0%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	595

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		595

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	265	278	35
		% of Total	44.5%	46.7%	5.9%
	2	Count	9	4	4
		% of Total	1.5%	0.7%	0.7%
Total		Count	274	282	39
		% of Total	46.1%	47.4%	6.6%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	578
		% of Total	97.1%
	2	Count	17
		% of Total	2.9%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.977[a]	2	.007
Likelihood Ratio	7.423	2	.024
Linear-by-Linear Association	.480	1	.488
N of Valid Cases	595		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 1.11.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.028	.055	.693	.489[c]
Ordinal by Ordinal	Spearman Correlation	.009	.050	.220	.826[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	215	25	16
		% of Total	36.1%	4.2%	2.7%
	2	Count	17	206	9
		% of Total	2.9%	34.6%	1.5%
	3	Count	42	51	14
		% of Total	7.1%	8.6%	2.4%
Total		Count	274	282	39
		% of Total	46.1%	47.4%	6.6%

Crosstab

			Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	256
		% of Total	43.0%
	2	Count	232
		% of Total	39.0%
	3	Count	107
		% of Total	18.0%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	326.515[a]	4	.000
Likelihood Ratio	371.107	4	.000
Linear-by-Linear Association	104.185	1	.000
N of Valid Cases	595		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.01.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.419	.043	11.231	.000[c]
Ordinal by Ordinal	Spearman Correlation	.494	.042	13.829	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	260	1	9
		% of Total	43.7%	0.2%	1.5%
	2	Count	7	275	11
		% of Total	1.2%	46.2%	1.8%
	3	Count	7	6	19
		% of Total	1.2%	1.0%	3.2%
Total		Count	274	282	39
		% of Total	46.1%	47.4%	6.6%

Crosstab

			Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	270
		% of Total	45.4%
	2	Count	293
		% of Total	49.2%
	3	Count	32
		% of Total	5.4%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	682.331[a]	4	.000
Likelihood Ratio	746.022	4	.000
Linear-by-Linear Association	372.582	1	.000
N of Valid Cases	595		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 2.10.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.792	.035	31.589	.000[c]
Ordinal by Ordinal	Spearman Correlation	.850	.028	39.215	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	256	1	7
		% of Total	43.0%	0.2%	1.2%
	2	Count	7	263	12
		% of Total	1.2%	44.2%	2.0%
	3	Count	3	11	4
		% of Total	0.5%	1.8%	0.7%
	4	Count	8	7	16
		% of Total	1.3%	1.2%	2.7%
Total		Count	274	282	39
		% of Total	46.1%	47.4%	6.6%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	264
		% of Total	44.4%
	2	Count	282
		% of Total	47.4%
	3	Count	18
		% of Total	3.0%
	4	Count	31
		% of Total	5.2%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	635.235[a]	6	.000
Likelihood Ratio	719.383	6	.000
Linear-by-Linear Association	288.827	1	.000
N of Valid Cases	595		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.18.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.697	.041	23.690	.000[c]
Ordinal by Ordinal	Spearman Correlation	.828	.029	35.946	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	257	2	7
		% of Total	43.2%	0.3%	1.2%
	2	Count	9	277	9
		% of Total	1.5%	46.6%	1.5%
	3	Count	8	3	23
		% of Total	1.3%	0.5%	3.9%
Total		Count	274	282	39
		% of Total	46.1%	47.4%	6.6%

Crosstab

			Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	266
		% of Total	44.7%
	2	Count	295
		% of Total	49.6%
	3	Count	34
		% of Total	5.7%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	742.636[a]	4	.000
Likelihood Ratio	754.214	4	.000
Linear-by-Linear Association	386.972	1	.000
N of Valid Cases	595		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 2.23.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.807	.035	33.293	.000[c]
Ordinal by Ordinal	Spearman Correlation	.853	.028	39.761	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * President (1=Obama-Clinton; 2=Romney -Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	94	122	10
		% of Total	17.7%	22.9%	1.9%
	2	Count	150	132	24
		% of Total	28.2%	24.8%	4.5%
Total		Count	244	254	34
		% of Total	45.9%	47.7%	6.4%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.142[a]	2	.028
Likelihood Ratio	7.225	2	.027
Linear-by-Linear Association	.568	1	.451
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.44.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.033	.043	-.754	.451[c]
Ordinal by Ordinal	Spearman Correlation	-.049	.043	-1.130	.259[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	68	68	7
		% of Total	12.7%	12.7%	1.3%
	2	Count	86	147	14
		% of Total	16.0%	27.4%	2.6%
	3	Count	18	15	2
		% of Total	3.4%	2.8%	0.4%
	4	Count	3	0	3
		% of Total	0.6%	0.0%	0.6%
	5	Count	70	25	10
		% of Total	13.1%	4.7%	1.9%
Total		Count	245	255	36
		% of Total	45.7%	47.6%	6.7%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	58.896[a]	8	.000
Likelihood Ratio	53.412	8	.000
Linear-by-Linear Association	6.240	1	.012
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .40.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.108	.047	-2.510	.012[c]
Ordinal by Ordinal	Spearman Correlation	-.086	.045	-2.003	.046[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	22	12	2
		% of Total	4.1%	2.2%	0.4%
	2	Count	40	33	9
		% of Total	7.4%	6.1%	1.7%
	3	Count	70	58	8
		% of Total	12.9%	10.7%	1.5%
	4	Count	118	154	17
		% of Total	21.7%	28.4%	3.1%
Total		Count	250	257	36
		% of Total	46.0%	47.3%	6.6%

Crosstab

			Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36
		% of Total	6.6%
	2	Count	82
		% of Total	15.1%
	3	Count	136
		% of Total	25.0%
	4	Count	289
		% of Total	53.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.398[a]	6	.054
Likelihood Ratio	12.050	6	.061
Linear-by-Linear Association	3.006	1	.083
N of Valid Cases	543		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.39.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.074	.044	1.737	.083[c]
Ordinal by Ordinal	Spearman Correlation	.091	.043	2.132	.033[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	24	22	2
		% of Total	4.4%	4.0%	0.4%
	2	Count	212	224	29
		% of Total	38.9%	41.1%	5.3%
	3	Count	15	12	5
		% of Total	2.8%	2.2%	0.9%
Total		Count	251	258	36
		% of Total	46.1%	47.3%	6.6%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	465
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	545
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.403[a]	4	.248
Likelihood Ratio	4.413	4	.353
Linear-by-Linear Association	1.095	1	.295
N of Valid Cases	545		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 2.11.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.045	.045	1.046	.296[c]
Ordinal by Ordinal	Spearman Correlation	.035	.044	.809	.419[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	175	224	22
		% of Total	31.6%	40.5%	4.0%
	2	Count	39	12	3
		% of Total	7.1%	2.2%	0.5%
	3	Count	6	6	1
		% of Total	1.1%	1.1%	0.2%
	4	Count	21	9	4
		% of Total	3.8%	1.6%	0.7%
	5	Count	12	13	6
		% of Total	2.2%	2.4%	1.1%
Total		Count	253	264	36
		% of Total	45.8%	47.7%	6.5%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421
		% of Total	76.1%
	2	Count	54
		% of Total	9.8%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.1%
	5	Count	31
		% of Total	5.6%
Total		Count	553
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	36.041[a]	8	.000
Likelihood Ratio	34.107	8	.000
Linear-by-Linear Association	.003	1	.955
N of Valid Cases	553		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .85.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.002	.050	-.056	.955[c]
Ordinal by Ordinal	Spearman Correlation	-.091	.046	-2.133	.033[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	15	178	7
		% of Total	2.6%	31.1%	1.2%
	2	Count	179	24	13
		% of Total	31.3%	4.2%	2.3%
	3	Count	70	68	18
		% of Total	12.2%	11.9%	3.1%
Total		Count	264	270	38
		% of Total	46.2%	47.2%	6.6%

Crosstab

			Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	200
		% of Total	35.0%
	2	Count	216
		% of Total	37.8%
	3	Count	156
		% of Total	27.3%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	270.680[a]	4	.000
Likelihood Ratio	304.922	4	.000
Linear-by-Linear Association	28.686	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.224	.042	-5.491	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.289	.044	-7.196	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * President (1 =Obama-Clinton; 2=Romney-Ryan; 3=Not sure)

Crosstab

			President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	23	189	8
		% of Total	4.0%	32.5%	1.4%
	2	Count	212	46	10
		% of Total	36.4%	7.9%	1.7%
	3	Count	33	41	20
		% of Total	5.7%	7.0%	3.4%
Total		Count	268	276	38
		% of Total	46.0%	47.4%	6.5%

Crosstab

			Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	220
		% of Total	37.8%
	2	Count	268
		% of Total	46.0%
	3	Count	94
		% of Total	16.2%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	284.656[a]	4	.000
Likelihood Ratio	294.255	4	.000
Linear-by-Linear Association	21.518	1	.000
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.14.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.192	.047	-4.723	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.301	.047	-7.604	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure President1Obama2Romney3GaryJohnson
4NotSure
Gender1Male2Female ReligiousAffiliation1Catholic2Protestant3Jewish4Muslim5Oth
erNoaf AgeGroup118292303934049450 HispanicorLatino1Yes2No3Unsure Race1White2A
fricanAmerican3Asian4Other5Refuse RickScottsjobperformance1Approve2Disapprove
3Unsure
U.S.Senate1RepublicanConnieMack2BillNelson President1ObamaClinton2RomneyRyan3
Notsure BY President1ObamaBiden2RomneyRyan3Notsure
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

```
[DataSet1]
```

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	612	69.9%	264	30.1%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	612	69.9%	264	30.1%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	612	69.9%	264	30.1%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	612	69.9%	264	30.1%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	612	69.9%	264	30.1%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender (1=Male; 2=Female) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	572	65.3%	304	34.7%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	595	67.9%	281	32.1%	876	100.0%

Are you registered to vote (1=yes; 2=no) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	275	300	37
		% of Total	44.9%	49.0%	6.0%
Total		Count	275	300	37
		% of Total	44.9%	49.0%	6.0%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	612
		% of Total	100.0%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	612

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		612

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	266	293	34
		% of Total	43.5%	47.9%	5.6%
	2	Count	9	7	3
		% of Total	1.5%	1.1%	0.5%
Total		Count	275	300	37
		% of Total	44.9%	49.0%	6.0%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	593
		% of Total	96.9%
	2	Count	19
		% of Total	3.1%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.698[a]	2	.157
Likelihood Ratio	2.828	2	.243
Linear-by-Linear Association	.292	1	.589
N of Valid Cases	612		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 1.15.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.022	.049	.540	.590[c]
Ordinal by Ordinal	Spearman Correlation	.011	.046	.265	.791[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	220	33	12
		% of Total	35.9%	5.4%	2.0%
	2	Count	14	214	10
		% of Total	2.3%	35.0%	1.6%
	3	Count	41	53	15
		% of Total	6.7%	8.7%	2.5%
Total		Count	275	300	37
		% of Total	44.9%	49.0%	6.0%

Crosstab

			Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	265
		% of Total	43.3%
	2	Count	238
		% of Total	38.9%
	3	Count	109
		% of Total	17.8%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	334.188[a]	4	.000
Likelihood Ratio	377.399	4	.000
Linear-by-Linear Association	122.638	1	.000
N of Valid Cases	612		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.59.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.448	.041	12.377	.000[c]
Ordinal by Ordinal	Spearman Correlation	.516	.040	14.897	.000[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	271	2	6
		% of Total	44.3%	0.3%	1.0%
	2	Count	0	294	3
		% of Total	0.0%	48.0%	0.5%
	3	Count	4	4	28
		% of Total	0.7%	0.7%	4.6%
Total		Count	275	300	37
		% of Total	44.9%	49.0%	6.0%

Crosstab

			Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	279
		% of Total	45.6%
	2	Count	297
		% of Total	48.5%
	3	Count	36
		% of Total	5.9%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	932.284[a]	4	.000
Likelihood Ratio	911.015	4	.000
Linear-by-Linear Association	482.031	1	.000
N of Valid Cases	612		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 2.18.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.888	.028	47.749	.000[c]
Ordinal by Ordinal	Spearman Correlation	.919	.022	57.767	.000[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	267	2	5
		% of Total	43.6%	0.3%	0.8%
	2	Count	0	282	4
		% of Total	0.0%	46.1%	0.7%
	3	Count	3	10	5
		% of Total	0.5%	1.6%	0.8%
	4	Count	5	6	23
		% of Total	0.8%	1.0%	3.8%
Total		Count	275	300	37
		% of Total	44.9%	49.0%	6.0%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	274
		% of Total	44.8%
	2	Count	286
		% of Total	46.7%
	3	Count	18
		% of Total	2.9%
	4	Count	34
		% of Total	5.6%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	833.281[a]	6	.000
Likelihood Ratio	866.461	6	.000
Linear-by-Linear Association	387.124	1	.000
N of Valid Cases	612		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.796	.035	32.478	.000[c]
Ordinal by Ordinal	Spearman Correlation	.891	.024	48.401	.000[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * President (1=Obama-Biden; 2=Romney -Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	91	126	9
		% of Total	17.1%	23.7%	1.7%
	2	Count	150	139	17
		% of Total	28.2%	26.1%	3.2%
Total		Count	241	265	26
		% of Total	45.3%	49.8%	4.9%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.641[a]	2	.060
Likelihood Ratio	5.656	2	.059
Linear-by-Linear Association	1.976	1	.160
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.05.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.061	.043	-1.407	.160[c]
Ordinal by Ordinal	Spearman Correlation	-.072	.043	-1.667	.096[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	64	71	8
		% of Total	11.9%	13.2%	1.5%
	2	Count	83	151	13
		% of Total	15.5%	28.2%	2.4%
	3	Count	18	16	1
		% of Total	3.4%	3.0%	0.2%
	4	Count	4	1	1
		% of Total	0.7%	0.2%	0.2%
	5	Count	73	27	5
		% of Total	13.6%	5.0%	0.9%
Total		Count	242	266	28
		% of Total	45.1%	49.6%	5.2%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	44.106[a]	8	.000
Likelihood Ratio	44.891	8	.000
Linear-by-Linear Association	19.141	1	.000
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .31.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.189	.044	-4.451	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.151	.044	-3.518	.000[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	22	14	0
		% of Total	4.1%	2.6%	0.0%
	2	Count	40	32	10
		% of Total	7.4%	5.9%	1.8%
	3	Count	70	60	6
		% of Total	12.9%	11.0%	1.1%
	4	Count	114	162	13
		% of Total	21.0%	29.8%	2.4%
Total		Count	246	268	29
		% of Total	45.3%	49.4%	5.3%

Crosstab

			Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36
		% of Total	6.6%
	2	Count	82
		% of Total	15.1%
	3	Count	136
		% of Total	25.0%
	4	Count	289
		% of Total	53.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.231[a]	6	.002
Likelihood Ratio	21.217	6	.002
Linear-by-Linear Association	4.343	1	.037
N of Valid Cases	543		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.92.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.090	.043	2.090	.037[c]
Ordinal by Ordinal	Spearman Correlation	.105	.043	2.452	.015[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	21	25	2
		% of Total	3.9%	4.6%	0.4%
	2	Count	213	231	21
		% of Total	39.1%	42.4%	3.9%
	3	Count	13	13	6
		% of Total	2.4%	2.4%	1.1%
Total		Count	247	269	29
		% of Total	45.3%	49.4%	5.3%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	465
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	545
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.314[a]	4	.015
Likelihood Ratio	8.066	4	.089
Linear-by-Linear Association	1.136	1	.286
N of Valid Cases	545		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.70.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.046	.047	1.066	.287[c]
Ordinal by Ordinal	Spearman Correlation	.031	.045	.719	.473[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	172	232	17
		% of Total	31.1%	42.0%	3.1%
	2	Count	37	15	2
		% of Total	6.7%	2.7%	0.4%
	3	Count	5	6	2
		% of Total	0.9%	1.1%	0.4%
	4	Count	21	9	4
		% of Total	3.8%	1.6%	0.7%
	5	Count	14	13	4
		% of Total	2.5%	2.4%	0.7%
Total		Count	249	275	29
		% of Total	45.0%	49.7%	5.2%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421
		% of Total	76.1%
	2	Count	54
		% of Total	9.8%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.1%
	5	Count	31
		% of Total	5.6%
Total		Count	553
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	32.463[a]	8	.000
Likelihood Ratio	30.598	8	.000
Linear-by-Linear Association	.413	1	.520
N of Valid Cases	553		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .68.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.027	.049	-.643	.521[c]
Ordinal by Ordinal	Spearman Correlation	-.100	.046	-2.352	.019[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	10	184	6
		% of Total	1.7%	32.2%	1.0%
	2	Count	180	26	10
		% of Total	31.5%	4.5%	1.7%
	3	Count	68	72	16
		% of Total	11.9%	12.6%	2.8%
Total		Count	258	282	32
		% of Total	45.1%	49.3%	5.6%

Crosstab

			Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	200
		% of Total	35.0%
	2	Count	216
		% of Total	37.8%
	3	Count	156
		% of Total	27.3%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	285.323[a]	4	.000
Likelihood Ratio	327.245	4	.000
Linear-by-Linear Association	34.493	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.73.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.246	.041	-6.054	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.308	.044	-7.721	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * President (1 =Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	21	193	6
		% of Total	3.6%	33.2%	1.0%
	2	Count	212	50	6
		% of Total	36.4%	8.6%	1.0%
	3	Count	29	44	21
		% of Total	5.0%	7.6%	3.6%
Total		Count	262	287	33
		% of Total	45.0%	49.3%	5.7%

Crosstab

			Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	220
		% of Total	37.8%
	2	Count	268
		% of Total	46.0%
	3	Count	94
		% of Total	16.2%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	306.880[a]	4	.000
Likelihood Ratio	310.189	4	.000
Linear-by-Linear Association	17.928	1	.000
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.33.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.176	.048	-4.297	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.288	.048	-7.239	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)

Crosstab

			President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	257	9	8
		% of Total	43.2%	1.5%	1.3%
	2	Count	2	277	3
		% of Total	0.3%	46.6%	0.5%
	3	Count	7	9	23
		% of Total	1.2%	1.5%	3.9%
Total		Count	266	295	34
		% of Total	44.7%	49.6%	5.7%

Crosstab

			Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	274
		% of Total	46.1%
	2	Count	282
		% of Total	47.4%
	3	Count	39
		% of Total	6.6%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	742.636[a]	4	.000
Likelihood Ratio	754.214	4	.000
Linear-by-Linear Association	386.972	1	.000
N of Valid Cases	595		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 2.23.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.807	.035	33.293	.000[c]
Ordinal by Ordinal	Spearman Correlation	.853	.028	39.761	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Presidentialvote1Obama2Romney3OtherUnsure Gender1Male2Female
ReligiousAffiliation1Catholic2Protestant3Jewish4Muslim5OtherNoaf AgeGroup1182
92303934049450 HispanicorLatino1Yes2No3Unsure Race1White2AfricanAmerican3Asia
n4Other5Refuse RickScottsjobperformance1Approve2Disapprove3Unsure
```

```
U.S.Senate1RepublicanConnieMack2BillNelson President1ObamaClinton2RomneyRyan3
Notsure President1ObamaBiden2RomneyRyan3Notsure BY President1Obama2Romney3Gar
yJohnson4NotSure
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1]

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	655	74.8%	221	25.2%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	655	74.8%	221	25.2%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	655	74.8%	221	25.2%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	655	74.8%	221	25.2%	876	100.0%
Gender (1=Male; 2=Female) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	553	63.1%	323	36.9%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	572	65.3%	304	34.7%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	612	69.9%	264	30.1%	876	100.0%

Are you registered to vote (1=yes; 2=no) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	292	305	19
		% of Total	44.6%	46.6%	2.9%
Total		Count	292	305	19
		% of Total	44.6%	46.6%	2.9%

Crosstab

			President ...	
			4	Total
Are you registered to vote (1=yes; 2=no)	1	Count	39	655
		% of Total	6.0%	100.0%
Total		Count	39	655
		% of Total	6.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	655

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		655

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	281	299	18
		% of Total	42.9%	45.6%	2.7%
	2	Count	11	6	1
		% of Total	1.7%	0.9%	0.2%
Total		Count	292	305	19
		% of Total	44.6%	46.6%	2.9%

Crosstab

			President ...	
			4	Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	35	633
		% of Total	5.3%	96.6%
	2	Count	4	22
		% of Total	0.6%	3.4%
Total		Count	39	655
		% of Total	6.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.898[a]	3	.048
Likelihood Ratio	6.203	3	.102
Linear-by-Linear Association	1.557	1	.212
N of Valid Cases	655		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .64.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.049	.055	1.248	.212[c]
Ordinal by Ordinal	Spearman Correlation	.011	.046	.275	.783[c]
N of Valid Cases		655			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	232	34	4
		% of Total	35.4%	5.2%	0.6%
	2	Count	17	221	4
		% of Total	2.6%	33.7%	0.6%
	3	Count	43	50	11
		% of Total	6.6%	7.6%	1.7%
Total		Count	292	305	19
		% of Total	44.6%	46.6%	2.9%

Crosstab

			President ...	
			4	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	11	281
		% of Total	1.7%	42.9%
	2	Count	13	255
		% of Total	2.0%	38.9%
	3	Count	15	119
		% of Total	2.3%	18.2%
Total		Count	39	655
		% of Total	6.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	366.633[a]	6	.000
Likelihood Ratio	400.060	6	.000
Linear-by-Linear Association	107.811	1	.000
N of Valid Cases	655		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 3.45.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.406	.041	11.353	.000[c]
Ordinal by Ordinal	Spearman Correlation	.517	.038	15.437	.000[c]
N of Valid Cases		655			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	286	1	3
		% of Total	43.7%	0.2%	0.5%
	2	Count	1	301	9
		% of Total	0.2%	46.0%	1.4%
	3	Count	5	3	7
		% of Total	0.8%	0.5%	1.1%
Total		Count	292	305	19
		% of Total	44.6%	46.6%	2.9%

Crosstab

			President ...	
			4	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	7	297
		% of Total	1.1%	45.3%
	2	Count	6	317
		% of Total	0.9%	48.4%
	3	Count	26	41
		% of Total	4.0%	6.3%
Total		Count	39	655
		% of Total	6.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	911.060[a]	6	.000
Likelihood Ratio	940.021	6	.000
Linear-by-Linear Association	409.333	1	.000
N of Valid Cases	655		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.19.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.791	.035	33.053	.000[c]
Ordinal by Ordinal	Spearman Correlation	.888	.024	49.273	.000[c]
N of Valid Cases		655			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	89	118	8
		% of Total	16.7%	22.2%	1.5%
	2	Count	146	135	7
		% of Total	27.4%	25.4%	1.3%
Total		Count	235	253	15
		% of Total	44.2%	47.6%	2.8%

Crosstab

			President ...	
			4	Total
Gender (1=Male; 2=Female)	1	Count	11	226
		% of Total	2.1%	42.5%
	2	Count	18	306
		% of Total	3.4%	57.5%
Total		Count	29	532
		% of Total	5.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.803[a]	3	.187
Likelihood Ratio	4.805	3	.187
Linear-by-Linear Association	1.244	1	.265
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.37.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.048	.043	-1.116	.265[c]
Ordinal by Ordinal	Spearman Correlation	-.073	.043	-1.690	.092[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * President (1=Obama; 2=Romney; 3=Gary John son; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	63	70	4
		% of Total	11.8%	13.1%	0.7%
	2	Count	80	144	7
		% of Total	14.9%	26.9%	1.3%
	3	Count	18	15	0
		% of Total	3.4%	2.8%	0.0%
	4	Count	4	1	0
		% of Total	0.7%	0.2%	0.0%
	5	Count	71	24	5
		% of Total	13.2%	4.5%	0.9%
Total		Count	236	254	16
		% of Total	44.0%	47.4%	3.0%

Crosstab

			President ...	
			4	Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	6	143
		% of Total	1.1%	26.7%
	2	Count	16	247
		% of Total	3.0%	46.1%
	3	Count	2	35
		% of Total	0.4%	6.5%
	4	Count	1	6
		% of Total	0.2%	1.1%
	5	Count	5	105
		% of Total	0.9%	19.6%
Total		Count	30	536
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	47.625[a]	12	.000
Likelihood Ratio	50.190	12	.000
Linear-by-Linear Association	8.458	1	.004
N of Valid Cases	536		

a. 8 cells (40.0%) have expected count less than 5. The minimum expected count is .18.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.126	.044	-2.929	.004[c]
Ordinal by Ordinal	Spearman Correlation	-.127	.045	-2.959	.003[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	19	11	5
		% of Total	3.5%	2.0%	0.9%
	2	Count	40	32	2
		% of Total	7.4%	5.9%	0.4%
	3	Count	69	58	3
		% of Total	12.7%	10.7%	0.6%
	4	Count	113	155	6
		% of Total	20.8%	28.5%	1.1%
Total		Count	241	256	16
		% of Total	44.4%	47.1%	2.9%

Crosstab

			President ...	
			4	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	1	36
		% of Total	0.2%	6.6%
	2	Count	8	82
		% of Total	1.5%	15.1%
	3	Count	6	136
		% of Total	1.1%	25.0%
	4	Count	15	289
		% of Total	2.8%	53.2%
Total		Count	30	543
		% of Total	5.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	29.604[a]	9	.001
Likelihood Ratio	22.614	9	.007
Linear-by-Linear Association	.346	1	.556
N of Valid Cases	543		

a. 5 cells (31.2%) have expected count less than 5. The minimum expected count is 1.06.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.025	.045	.588	.557[c]
Ordinal by Ordinal	Spearman Correlation	.074	.044	1.724	.085[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * President (1=Obama; 2= Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	20	24	2
		% of Total	3.7%	4.4%	0.4%
	2	Count	209	220	12
		% of Total	38.3%	40.4%	2.2%
	3	Count	13	13	2
		% of Total	2.4%	2.4%	0.4%
Total		Count	242	257	16
		% of Total	44.4%	47.2%	2.9%

Crosstab

			President ...	
			4	Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	2	48
		% of Total	0.4%	8.8%
	2	Count	24	465
		% of Total	4.4%	85.3%
	3	Count	4	32
		% of Total	0.7%	5.9%
Total		Count	30	545
		% of Total	5.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.334[a]	6	.502
Likelihood Ratio	4.291	6	.637
Linear-by-Linear Association	.784	1	.376
N of Valid Cases	545		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is .94.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.038	.047	.885	.376[c]
Ordinal by Ordinal	Spearman Correlation	.016	.045	.379	.705[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	166	222	12
		% of Total	30.0%	40.1%	2.2%
	2	Count	37	14	1
		% of Total	6.7%	2.5%	0.2%
	3	Count	6	6	0
		% of Total	1.1%	1.1%	0.0%
	4	Count	21	8	2
		% of Total	3.8%	1.4%	0.4%
	5	Count	14	13	1
		% of Total	2.5%	2.4%	0.2%
Total		Count	244	263	16
		% of Total	44.1%	47.6%	2.9%

Crosstab

			President ...	
			4	Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	21	421
		% of Total	3.8%	76.1%
	2	Count	2	54
		% of Total	0.4%	9.8%
	3	Count	1	13
		% of Total	0.2%	2.4%
	4	Count	3	34
		% of Total	0.5%	6.1%
	5	Count	3	31
		% of Total	0.5%	5.6%
Total		Count	30	553
		% of Total	5.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	27.791[a]	12	.006
Likelihood Ratio	28.357	12	.005
Linear-by-Linear Association	.448	1	.503
N of Valid Cases	553		

a. 8 cells (40.0%) have expected count less than 5. The minimum expected count is .38.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.028	.049	-.669	.504[c]
Ordinal by Ordinal	Spearman Correlation	-.124	.045	-2.929	.004[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	10	176	8
		% of Total	1.7%	30.8%	1.4%
	2	Count	179	23	3
		% of Total	31.3%	4.0%	0.5%
	3	Count	66	71	6
		% of Total	11.5%	12.4%	1.0%
Total		Count	255	270	17
		% of Total	44.6%	47.2%	3.0%

Crosstab

			President ...	
			4	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	6	200
		% of Total	1.0%	35.0%
	2	Count	11	216
		% of Total	1.9%	37.8%
	3	Count	13	156
		% of Total	2.3%	27.3%
Total		Count	30	572
		% of Total	5.2%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	280.964[a]	6	.000
Likelihood Ratio	324.841	6	.000
Linear-by-Linear Association	16.012	1	.000
N of Valid Cases	572		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 4.64.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.167	.043	-4.055	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.294	.043	-7.343	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * President (1 =Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	21	184	10
		% of Total	3.6%	31.6%	1.7%
	2	Count	208	47	4
		% of Total	35.7%	8.1%	0.7%
	3	Count	30	43	4
		% of Total	5.2%	7.4%	0.7%
Total		Count	259	274	18
		% of Total	44.5%	47.1%	3.1%

Crosstab

			President ...	
			4	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	5	220
		% of Total	0.9%	37.8%
	2	Count	9	268
		% of Total	1.5%	46.0%
	3	Count	17	94
		% of Total	2.9%	16.2%
Total		Count	31	582
		% of Total	5.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	280.602[a]	6	.000
Likelihood Ratio	292.112	6	.000
Linear-by-Linear Association	5.185	1	.023
N of Valid Cases	582		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.91.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.094	.050	-2.285	.023[c]
Ordinal by Ordinal	Spearman Correlation	-.285	.046	-7.161	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	256	7	3
		% of Total	43.0%	1.2%	0.5%
	2	Count	1	263	11
		% of Total	0.2%	44.2%	1.8%
	3	Count	7	12	4
		% of Total	1.2%	2.0%	0.7%
Total		Count	264	282	18
		% of Total	44.4%	47.4%	3.0%

Crosstab

			President ...	
			4	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	8	274
		% of Total	1.3%	46.1%
	2	Count	7	282
		% of Total	1.2%	47.4%
	3	Count	16	39
		% of Total	2.7%	6.6%
Total		Count	31	595
		% of Total	5.2%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	635.235[a]	6	.000
Likelihood Ratio	719.383	6	.000
Linear-by-Linear Association	288.827	1	.000
N of Valid Cases	595		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.18.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.697	.041	23.690	.000[c]
Ordinal by Ordinal	Spearman Correlation	.828	.029	35.946	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)

Crosstab

			President (1=Obama; 2=Romney; 3=Gary ...		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	267	0	3
		% of Total	43.6%	0.0%	0.5%
	2	Count	2	282	10
		% of Total	0.3%	46.1%	1.6%
	3	Count	5	4	5
		% of Total	0.8%	0.7%	0.8%
Total		Count	274	286	18
		% of Total	44.8%	46.7%	2.9%

Crosstab

			President ...	
			4	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	5	275
		% of Total	0.8%	44.9%
	2	Count	6	300
		% of Total	1.0%	49.0%
	3	Count	23	37
		% of Total	3.8%	6.0%
Total		Count	34	612
		% of Total	5.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	833.281[a]	6	.000
Likelihood Ratio	866.461	6	.000
Linear-by-Linear Association	387.124	1	.000
N of Valid Cases	612		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.796	.035	32.478	.000[c]
Ordinal by Ordinal	Spearman Correlation	.891	.024	48.401	.000[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Party1Democrat2Republican3Independentorminorparty
 Gender1Male2Female ReligiousAffiliation1Catholic2Protestant3Jewish4Muslim5Ot
herNoaf
AgeGroup118292303934049450 HispanicorLatino1Yes2No3Unsure Race1White2AfricanA
merican3Asian4Other5Refuse RickScottsjobperformance1Approve2Disapprove3Unsure
 U.S.Senate1RepublicanConnieMack2BillNelson President1ObamaClinton2RomneyRyan
3Notsure
President1ObamaBiden2RomneyRyan3Notsure President1Obama2Romney3GaryJohnson4No
tSure BY Presidentialvote1Obama2Romney3OtherUnsure
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

```
[DataSet1]
```

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	667	76.1%	209	23.9%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	667	76.1%	209	23.9%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	667	76.1%	209	23.9%	876	100.0%
Gender (1=Male; 2=Female) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	543	62.0%	333	38.0%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	572	65.3%	304	34.7%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	612	69.9%	264	30.1%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	655	74.8%	221	25.2%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Presidential vote (1=Obama ; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	301	322	44
		% of Total	45.1%	48.3%	6.6%
Total		Count	301	322	44
		% of Total	45.1%	48.3%	6.6%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	667
		% of Total	100.0%
Total		Count	667
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	667

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		667

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Presidential vote (1=Obama; 2=R omney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	290	316	38
		% of Total	43.5%	47.4%	5.7%
	2	Count	11	6	6
		% of Total	1.6%	0.9%	0.9%
Total		Count	301	322	44
		% of Total	45.1%	48.3%	6.6%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	644
		% of Total	96.6%
	2	Count	23
		% of Total	3.4%
Total		Count	667
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.185[a]	2	.000
Likelihood Ratio	10.965	2	.004
Linear-by-Linear Association	1.819	1	.177
N of Valid Cases	667		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 1.52.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.052	.053	1.349	.178[c]
Ordinal by Ordinal	Spearman Correlation	.030	.048	.774	.439[c]
N of Valid Cases		667			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	240	35	12
		% of Total	36.0%	5.2%	1.8%
	2	Count	18	231	9
		% of Total	2.7%	34.6%	1.3%
	3	Count	43	56	23
		% of Total	6.4%	8.4%	3.4%
Total		Count	301	322	44
		% of Total	45.1%	48.3%	6.6%

Crosstab

			Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	287
		% of Total	43.0%
	2	Count	258
		% of Total	38.7%
	3	Count	122
		% of Total	18.3%
Total		Count	667
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	382.709[a]	4	.000
Likelihood Ratio	416.925	4	.000
Linear-by-Linear Association	153.390	1	.000
N of Valid Cases	667		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.05.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.480	.039	14.106	.000[c]
Ordinal by Ordinal	Spearman Correlation	.537	.037	16.413	.000[c]
N of Valid Cases		667			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	89	126	11
		% of Total	16.7%	23.7%	2.1%
	2	Count	153	139	14
		% of Total	28.8%	26.1%	2.6%
Total		Count	242	265	25
		% of Total	45.5%	49.8%	4.7%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.030[a]	2	.049
Likelihood Ratio	6.052	2	.049
Linear-by-Linear Association	4.604	1	.032
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.62.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.093	.043	-2.153	.032[c]
Ordinal by Ordinal	Spearman Correlation	-.100	.043	-2.302	.022[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	63	72	8
		% of Total	11.8%	13.4%	1.5%
	2	Count	84	150	13
		% of Total	15.7%	28.0%	2.4%
	3	Count	18	16	1
		% of Total	3.4%	3.0%	0.2%
	4	Count	4	1	1
		% of Total	0.7%	0.2%	0.2%
	5	Count	74	27	4
		% of Total	13.8%	5.0%	0.7%
Total		Count	243	266	27
		% of Total	45.3%	49.6%	5.0%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	44.607[a]	8	.000
Likelihood Ratio	45.186	8	.000
Linear-by-Linear Association	22.272	1	.000
N of Valid Cases	536		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .30.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.204	.043	-4.816	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.164	.044	-3.835	.000[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	22	14	0
		% of Total	4.1%	2.6%	0.0%
	2	Count	40	33	9
		% of Total	7.4%	6.1%	1.7%
	3	Count	70	60	6
		% of Total	12.9%	11.0%	1.1%
	4	Count	115	160	14
		% of Total	21.2%	29.5%	2.6%
Total		Count	247	267	29
		% of Total	45.5%	49.2%	5.3%

Crosstab

			Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36
		% of Total	6.6%
	2	Count	82
		% of Total	15.1%
	3	Count	136
		% of Total	25.0%
	4	Count	289
		% of Total	53.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.472[a]	6	.008
Likelihood Ratio	18.202	6	.006
Linear-by-Linear Association	4.750	1	.029
N of Valid Cases	543		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.92.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.094	.042	2.187	.029[c]
Ordinal by Ordinal	Spearman Correlation	.106	.043	2.486	.013[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	21	24	3
		% of Total	3.9%	4.4%	0.6%
	2	Count	214	231	20
		% of Total	39.3%	42.4%	3.7%
	3	Count	12	13	7
		% of Total	2.2%	2.4%	1.3%
Total		Count	247	268	30
		% of Total	45.3%	49.2%	5.5%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	465
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	545
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.866[a]	4	.001
Likelihood Ratio	11.282	4	.024
Linear-by-Linear Association	1.577	1	.209
N of Valid Cases	545		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is 1.76.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.054	.049	1.257	.209[c]
Ordinal by Ordinal	Spearman Correlation	.039	.046	.921	.358[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	171	232	18
		% of Total	30.9%	42.0%	3.3%
	2	Count	37	15	2
		% of Total	6.7%	2.7%	0.4%
	3	Count	5	6	2
		% of Total	0.9%	1.1%	0.4%
	4	Count	21	8	5
		% of Total	3.8%	1.4%	0.9%
	5	Count	15	13	3
		% of Total	2.7%	2.4%	0.5%
Total		Count	249	274	30
		% of Total	45.0%	49.5%	5.4%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421
		% of Total	76.1%
	2	Count	54
		% of Total	9.8%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.1%
	5	Count	31
		% of Total	5.6%
Total		Count	553
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	33.712[a]	8	.000
Likelihood Ratio	32.069	8	.000
Linear-by-Linear Association	.972	1	.324
N of Valid Cases	553		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .71.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.042	.048	-.986	.325[c]
Ordinal by Ordinal	Spearman Correlation	-.110	.045	-2.602	.010[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	10	181	9
		% of Total	1.7%	31.6%	1.6%
	2	Count	180	27	9
		% of Total	31.5%	4.7%	1.6%
	3	Count	70	73	13
		% of Total	12.2%	12.8%	2.3%
Total		Count	260	281	31
		% of Total	45.5%	49.1%	5.4%

Crosstab

			Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	200
		% of Total	35.0%
	2	Count	216
		% of Total	37.8%
	3	Count	156
		% of Total	27.3%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	272.430[a]	4	.000
Likelihood Ratio	315.528	4	.000
Linear-by-Linear Association	44.027	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.45.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.278	.041	-6.901	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.332	.043	-8.397	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	22	191	7
		% of Total	3.8%	32.8%	1.2%
	2	Count	211	49	8
		% of Total	36.3%	8.4%	1.4%
	3	Count	31	46	17
		% of Total	5.3%	7.9%	2.9%
Total		Count	264	286	32
		% of Total	45.4%	49.1%	5.5%

Crosstab

			Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	220
		% of Total	37.8%
	2	Count	268
		% of Total	46.0%
	3	Count	94
		% of Total	16.2%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	277.408[a]	4	.000
Likelihood Ratio	289.574	4	.000
Linear-by-Linear Association	24.128	1	.000
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.17.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.204	.047	-5.013	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.306	.046	-7.747	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	260	7	7
		% of Total	43.7%	1.2%	1.2%
	2	Count	1	275	6
		% of Total	0.2%	46.2%	1.0%
	3	Count	9	11	19
		% of Total	1.5%	1.8%	3.2%
Total		Count	270	293	32
		% of Total	45.4%	49.2%	5.4%

Crosstab

			Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	274
		% of Total	46.1%
	2	Count	282
		% of Total	47.4%
	3	Count	39
		% of Total	6.6%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	682.331[a]	4	.000
Likelihood Ratio	746.022	4	.000
Linear-by-Linear Association	372.582	1	.000
N of Valid Cases	595		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 2.10.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.792	.035	31.589	.000[c]
Ordinal by Ordinal	Spearman Correlation	.850	.028	39.215	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	271	0	4
		% of Total	44.3%	0.0%	0.7%
	2	Count	2	294	4
		% of Total	0.3%	48.0%	0.7%
	3	Count	6	3	28
		% of Total	1.0%	0.5%	4.6%
Total		Count	279	297	36
		% of Total	45.6%	48.5%	5.9%

Crosstab

			Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	275
		% of Total	44.9%
	2	Count	300
		% of Total	49.0%
	3	Count	37
		% of Total	6.0%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	932.284[a]	4	.000
Likelihood Ratio	911.015	4	.000
Linear-by-Linear Association	482.031	1	.000
N of Valid Cases	612		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 2.18.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.888	.028	47.749	.000[c]
Ordinal by Ordinal	Spearman Correlation	.919	.022	57.767	.000[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)

Crosstab

			Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	286	1	5
		% of Total	43.7%	0.2%	0.8%
	2	Count	1	301	3
		% of Total	0.2%	46.0%	0.5%
	3	Count	3	9	7
		% of Total	0.5%	1.4%	1.1%
	4	Count	7	6	26
		% of Total	1.1%	0.9%	4.0%
Total		Count	297	317	41
		% of Total	45.3%	48.4%	6.3%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	292
		% of Total	44.6%
	2	Count	305
		% of Total	46.6%
	3	Count	19
		% of Total	2.9%
	4	Count	39
		% of Total	6.0%
Total		Count	655
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	911.060[a]	6	.000
Likelihood Ratio	940.021	6	.000
Linear-by-Linear Association	409.333	1	.000
N of Valid Cases	655		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.19.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.791	.035	33.053	.000[c]
Ordinal by Ordinal	Spearman Correlation	.888	.024	49.273	.000[c]
N of Valid Cases		655			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Howlikelyareyoutovoteinthisyearspresi
dentialelections1likely2som Gender1Male2Female ReligiousAffiliation1Catholic2
Protestant3Jewish4Muslim5OtherNoaf AgeGroup118292303934049450 HispanicorLatin
o1Yes2No3Unsure
Race1White2AfricanAmerican3Asian4Other5Refuse RickScottsjobperformance1Approv
e2Disapprove3Unsure U.S.Senate1RepublicanConnieMack2BillNelson President1Obam
aClinton2RomneyRyan3Notsure President1ObamaBiden2RomneyRyan3Notsure
President1Obama2Romney3GaryJohnson4NotSure Presidentialvote1Obama2Romney3Othe
rUnsure BY Party1Democrat2Republican3Independentorminorparty
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

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[DataSet1]
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Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * Party (1=Democrat; 2=Republican; 3=Independent or minor party). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	682	77.9%	194	22.1%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	682	77.9%	194	22.1%	876	100.0%
Gender (1=Male; 2=Female) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	536	61.2%	340	38.8%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	572	65.3%	304	34.7%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	582	66.4%	294	33.6%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	612	69.9%	264	30.1%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	655	74.8%	221	25.2%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)	667	76.1%	209	23.9%	876	100.0%

Are you registered to vote (1=yes; 2=no) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	292	265	125
		% of Total	42.8%	38.9%	18.3%
Total		Count	292	265	125
		% of Total	42.8%	38.9%	18.3%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	682
		% of Total	100.0%
Total		Count	682
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	682

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		682

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	284	256	118
		% of Total	41.6%	37.5%	17.3%
	2	Count	8	9	7
		% of Total	1.2%	1.3%	1.0%
Total		Count	292	265	125
		% of Total	42.8%	38.9%	18.3%

Crosstab

			Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	658
		% of Total	96.5%
	2	Count	24
		% of Total	3.5%
Total		Count	682
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.128[a]	2	.345
Likelihood Ratio	1.934	2	.380
Linear-by-Linear Association	1.860	1	.173
N of Valid Cases	682		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.40.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.052	.041	1.365	.173[c]
Ordinal by Ordinal	Spearman Correlation	.050	.040	1.301	.194[c]
N of Valid Cases		682			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Gender (1=Male; 2=Female) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Gender (1=Male; 2=Female)	1	Count	73	98	55
		% of Total	13.7%	18.4%	10.3%
	2	Count	154	112	40
		% of Total	28.9%	21.1%	7.5%
Total		Count	227	210	95
		% of Total	42.7%	39.5%	17.9%

Crosstab

			Total
Gender (1=Male; 2=Female)	1	Count	226
		% of Total	42.5%
	2	Count	306
		% of Total	57.5%
Total		Count	532
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	20.642[a]	2	.000
Likelihood Ratio	20.787	2	.000
Linear-by-Linear Association	20.473	1	.000
N of Valid Cases	532		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 40.36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.196	.042	-4.610	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.197	.042	-4.623	.000[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Party (1=Democrat; 2=Republican; 3=Independ ent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	62	62	19
		% of Total	11.6%	11.6%	3.5%
	2	Count	90	116	41
		% of Total	16.8%	21.6%	7.6%
	3	Count	18	11	6
		% of Total	3.4%	2.1%	1.1%
	4	Count	4	1	1
		% of Total	0.7%	0.2%	0.2%
	5	Count	55	20	30
		% of Total	10.3%	3.7%	5.6%
Total		Count	229	210	97
		% of Total	42.7%	39.2%	18.1%

Crosstab

			Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143
		% of Total	26.7%
	2	Count	247
		% of Total	46.1%
	3	Count	35
		% of Total	6.5%
	4	Count	6
		% of Total	1.1%
	5	Count	105
		% of Total	19.6%
Total		Count	536
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	31.172[a]	8	.000
Likelihood Ratio	32.785	8	.000
Linear-by-Linear Association	.027	1	.870
N of Valid Cases	536		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is 1.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.007	.048	.163	.870[c]
Ordinal by Ordinal	Spearman Correlation	-.002	.046	-.055	.956[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Party (1=Democrat; 2 =Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	20	8	8
		% of Total	3.7%	1.5%	1.5%
	2	Count	32	27	23
		% of Total	5.9%	5.0%	4.2%
	3	Count	62	46	28
		% of Total	11.4%	8.5%	5.2%
	4	Count	119	130	40
		% of Total	21.9%	23.9%	7.4%
Total		Count	233	211	99
		% of Total	42.9%	38.9%	18.2%

Crosstab

			Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36
		% of Total	6.6%
	2	Count	82
		% of Total	15.1%
	3	Count	136
		% of Total	25.0%
	4	Count	289
		% of Total	53.2%
Total		Count	543
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.162[a]	6	.009
Likelihood Ratio	17.097	6	.009
Linear-by-Linear Association	.606	1	.436
N of Valid Cases	543		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.56.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.033	.045	-.778	.437[c]
Ordinal by Ordinal	Spearman Correlation	-.023	.044	-.543	.587[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	22	14	12
		% of Total	4.0%	2.6%	2.2%
	2	Count	202	187	76
		% of Total	37.1%	34.3%	13.9%
	3	Count	10	11	11
		% of Total	1.8%	2.0%	2.0%
Total		Count	234	212	99
		% of Total	42.9%	38.9%	18.2%

Crosstab

			Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48
		% of Total	8.8%
	2	Count	465
		% of Total	85.3%
	3	Count	32
		% of Total	5.9%
Total		Count	545
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.396[a]	4	.052
Likelihood Ratio	8.545	4	.074
Linear-by-Linear Association	1.131	1	.288
N of Valid Cases	545		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.81.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.046	.048	1.063	.288[c]
Ordinal by Ordinal	Spearman Correlation	.046	.047	1.083	.279[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	163	190	68
		% of Total	29.5%	34.4%	12.3%
	2	Count	39	7	8
		% of Total	7.1%	1.3%	1.4%
	3	Count	5	4	4
		% of Total	0.9%	0.7%	0.7%
	4	Count	18	6	10
		% of Total	3.3%	1.1%	1.8%
	5	Count	12	10	9
		% of Total	2.2%	1.8%	1.6%
Total		Count	237	217	99
		% of Total	42.9%	39.2%	17.9%

Crosstab

			Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421
		% of Total	76.1%
	2	Count	54
		% of Total	9.8%
	3	Count	13
		% of Total	2.4%
	4	Count	34
		% of Total	6.1%
	5	Count	31
		% of Total	5.6%
Total		Count	553
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	38.297[a]	8	.000
Likelihood Ratio	39.798	8	.000
Linear-by-Linear Association	.134	1	.714
N of Valid Cases	553		

a. 1 cells (6.7%) have expected count less than 5. The minimum expected count is 2.33.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.016	.047	.366	.714[c]
Ordinal by Ordinal	Spearman Correlation	-.060	.047	-1.412	.159[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	16	148	36
		% of Total	2.8%	25.9%	6.3%
	2	Count	156	23	37
		% of Total	27.3%	4.0%	6.5%
	3	Count	74	51	31
		% of Total	12.9%	8.9%	5.4%
Total		Count	246	222	104
		% of Total	43.0%	38.8%	18.2%

Crosstab

			Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	200
		% of Total	35.0%
	2	Count	216
		% of Total	37.8%
	3	Count	156
		% of Total	27.3%
Total		Count	572
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	210.406[a]	4	.000
Likelihood Ratio	236.829	4	.000
Linear-by-Linear Association	28.115	1	.000
N of Valid Cases	572		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 28.36.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.222	.039	-5.433	.000[c]
Ordinal by Ordinal	Spearman Correlation	-.267	.040	-6.606	.000[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	30	161	29
		% of Total	5.2%	27.7%	5.0%
	2	Count	193	32	43
		% of Total	33.2%	5.5%	7.4%
	3	Count	29	33	32
		% of Total	5.0%	5.7%	5.5%
Total		Count	252	226	104
		% of Total	43.3%	38.8%	17.9%

Crosstab

			Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	220
		% of Total	37.8%
	2	Count	268
		% of Total	46.0%
	3	Count	94
		% of Total	16.2%
Total		Count	582
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	233.167[a]	4	.000
Likelihood Ratio	243.655	4	.000
Linear-by-Linear Association	5.005	1	.025
N of Valid Cases	582		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.80.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.093	.042	-2.245	.025[c]
Ordinal by Ordinal	Spearman Correlation	-.174	.044	-4.260	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Party (1 =Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	215	17	42
		% of Total	36.1%	2.9%	7.1%
	2	Count	25	206	51
		% of Total	4.2%	34.6%	8.6%
	3	Count	16	9	14
		% of Total	2.7%	1.5%	2.4%
Total		Count	256	232	107
		% of Total	43.0%	39.0%	18.0%

Crosstab

			Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	274
		% of Total	46.1%
	2	Count	282
		% of Total	47.4%
	3	Count	39
		% of Total	6.6%
Total		Count	595
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	326.515[a]	4	.000
Likelihood Ratio	371.107	4	.000
Linear-by-Linear Association	104.185	1	.000
N of Valid Cases	595		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.01.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.419	.043	11.231	.000[c]
Ordinal by Ordinal	Spearman Correlation	.494	.042	13.829	.000[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Party (1= Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	220	14	41
		% of Total	35.9%	2.3%	6.7%
	2	Count	33	214	53
		% of Total	5.4%	35.0%	8.7%
	3	Count	12	10	15
		% of Total	2.0%	1.6%	2.5%
Total		Count	265	238	109
		% of Total	43.3%	38.9%	17.8%

Crosstab

			Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	275
		% of Total	44.9%
	2	Count	300
		% of Total	49.0%
	3	Count	37
		% of Total	6.0%
Total		Count	612
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	334.188[a]	4	.000
Likelihood Ratio	377.399	4	.000
Linear-by-Linear Association	122.638	1	.000
N of Valid Cases	612		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.59.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.448	.041	12.377	.000[c]
Ordinal by Ordinal	Spearman Correlation	.516	.040	14.897	.000[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	232	17	43
		% of Total	35.4%	2.6%	6.6%
	2	Count	34	221	50
		% of Total	5.2%	33.7%	7.6%
	3	Count	4	4	11
		% of Total	0.6%	0.6%	1.7%
	4	Count	11	13	15
		% of Total	1.7%	2.0%	2.3%
Total		Count	281	255	119
		% of Total	42.9%	38.9%	18.2%

Crosstab

			Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	292
		% of Total	44.6%
	2	Count	305
		% of Total	46.6%
	3	Count	19
		% of Total	2.9%
	4	Count	39
		% of Total	6.0%
Total		Count	655
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	366.633[a]	6	.000
Likelihood Ratio	400.060	6	.000
Linear-by-Linear Association	107.811	1	.000
N of Valid Cases	655		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 3.45.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.406	.041	11.353	.000[c]
Ordinal by Ordinal	Spearman Correlation	.517	.038	15.437	.000[c]
N of Valid Cases		655			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Party (1=Democrat; 2=Republican; 3=Independent or minor party)

Crosstab

			Party (1=Democrat; 2=Republican; 3=Independent or minor party)		
			1	2	3
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	240	18	43
		% of Total	36.0%	2.7%	6.4%
	2	Count	35	231	56
		% of Total	5.2%	34.6%	8.4%
	3	Count	12	9	23
		% of Total	1.8%	1.3%	3.4%
Total		Count	287	258	122
		% of Total	43.0%	38.7%	18.3%

Crosstab

			Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	301
		% of Total	45.1%
	2	Count	322
		% of Total	48.3%
	3	Count	44
		% of Total	6.6%
Total		Count	667
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	382.709[a]	4	.000
Likelihood Ratio	416.925	4	.000
Linear-by-Linear Association	153.390	1	.000
N of Valid Cases	667		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.05.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.480	.039	14.106	.000[c]
Ordinal by Ordinal	Spearman Correlation	.537	.037	16.413	.000[c]
N of Valid Cases		667			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Areyouregisteredtovote1yes2no Gender1Male2Female ReligiousAffiliati
on1Catholic2Protestant3Jewish4Muslim5OtherNoaf AgeGroup118292303934049450 His
panicorLatino1Yes2No3Unsure Race1White2AfricanAmerican3Asian4Other5Refuse
RickScottsjobperformance1Approve2Disapprove3Unsure U.S.Senate1RepublicanConni
eMack2BillNelson President1ObamaClinton2RomneyRyan3Notsure President1ObamaBid
en2RomneyRyan3Notsure President1Obama2Romney3GaryJohnson4NotSure
```

```
Presidentialvote1Obama2Romney3OtherUnsure Party1Democrat2Republican3Independe
ntorminorparty BY Howlikelyareyoutovoteinthisyearspresidentialelections1likel
y2som
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

[DataSet1]

Warnings

No measures of association are computed for the crosstabulation of Are you registered to vote (1=yes; 2=no) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Are you registered to vote (1=yes; 2=no) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	746	85.2%	130	14.8%	876	100.0%
Gender (1=Male; 2=Female) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	532	60.7%	344	39.3%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	545	62.2%	331	37.8%	876	100.0%
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	572	65.3%	304	34.7%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	612	69.9%	264	30.1%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	655	74.8%	221	25.2%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	667	76.1%	209	23.9%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	682	77.9%	194	22.1%	876	100.0%

Are you registered to vote (1=yes; 2=no) * How likely are you to vote i n this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	3
Are you registered to vote (1=yes; 2=no)	1	Count	701	27	18
		% of Total	94.0%	3.6%	2.4%
Total		Count	701	27	18
		% of Total	94.0%	3.6%	2.4%

Crosstab

			Total
Are you registered to vote (1=yes; 2=no)	1	Count	746
		% of Total	100.0%
Total		Count	746
		% of Total	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	746

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		746

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Gender (1=Male; 2=Female) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Gender (1=Male; 2=Female)	1	Count	223	3	226
		% of Total	41.9%	0.6%	42.5%
	2	Count	297	9	306
		% of Total	55.8%	1.7%	57.5%
Total		Count	520	12	532
		% of Total	97.7%	2.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.535[a]	1	.215		
Continuity Correction[b]	.891	1	.345		
Likelihood Ratio	1.630	1	.202		
Fisher's Exact Test				.252	.173
Linear-by-Linear Association	1.533	1	.216		
N of Valid Cases	532				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.10.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.054	.039	1.239	.216[c]
Ordinal by Ordinal	Spearman Correlation	.054	.039	1.239	.216[c]
N of Valid Cases		532			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * How likely are you to vote in this year's preside ntial elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	136	7	143
		% of Total	25.4%	1.3%	26.7%
	2	Count	245	2	247
		% of Total	45.7%	0.4%	46.1%
	3	Count	34	1	35
		% of Total	6.3%	0.2%	6.5%
	4	Count	6	0	6
		% of Total	1.1%	0.0%	1.1%
	5	Count	102	3	105
		% of Total	19.0%	0.6%	19.6%
Total		Count	523	13	536
		% of Total	97.6%	2.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.670[a]	4	.154
Likelihood Ratio	6.916	4	.140
Linear-by-Linear Association	.213	1	.644
N of Valid Cases	536		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .15.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.020	.050	-.461	.645[c]
Ordinal by Ordinal	Spearman Correlation	-.050	.053	-1.148	.251[c]
N of Valid Cases		536			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	35	1	36
		% of Total	6.4%	0.2%	6.6%
	2	Count	80	2	82
		% of Total	14.7%	0.4%	15.1%
	3	Count	134	2	136
		% of Total	24.7%	0.4%	25.0%
	4	Count	280	9	289
		% of Total	51.6%	1.7%	53.2%
Total		Count	529	14	543
		% of Total	97.4%	2.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.007[a]	3	.800
Likelihood Ratio	1.106	3	.776
Linear-by-Linear Association	.191	1	.662
N of Valid Cases	543		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is .93.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.019	.044	.436	.663[c]
Ordinal by Ordinal	Spearman Correlation	.027	.044	.624	.533[c]
N of Valid Cases		543			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3 =not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	47	1	48
		% of Total	8.6%	0.2%	8.8%
	2	Count	456	9	465
		% of Total	83.7%	1.7%	85.3%
	3	Count	28	4	32
		% of Total	5.1%	0.7%	5.9%
Total		Count	531	14	545
		% of Total	97.4%	2.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.401[a]	2	.001
Likelihood Ratio	7.500	2	.024
Linear-by-Linear Association	5.835	1	.016
N of Valid Cases	545		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .82.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.104	.063	2.426	.016[c]
Ordinal by Ordinal	Spearman Correlation	.102	.062	2.386	.017[c]
N of Valid Cases		545			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	413	8	421
		% of Total	74.7%	1.4%	76.1%
	2	Count	50	4	54
		% of Total	9.0%	0.7%	9.8%
	3	Count	13	0	13
		% of Total	2.4%	0.0%	2.4%
	4	Count	32	2	34
		% of Total	5.8%	0.4%	6.1%
	5	Count	31	0	31
		% of Total	5.6%	0.0%	5.6%
Total		Count	539	14	553
		% of Total	97.5%	2.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.573[a]	4	.073
Likelihood Ratio	7.590	4	.108
Linear-by-Linear Association	.278	1	.598
N of Valid Cases	553		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .33.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.022	.038	.527	.598[c]
Ordinal by Ordinal	Spearman Correlation	.059	.046	1.397	.163[c]
N of Valid Cases		553			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	199	1	200
		% of Total	34.8%	0.2%	35.0%
	2	Count	210	6	216
		% of Total	36.7%	1.0%	37.8%
	3	Count	148	8	156
		% of Total	25.9%	1.4%	27.3%
Total		Count	557	15	572
		% of Total	97.4%	2.6%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.384[a]	2	.025
Likelihood Ratio	8.301	2	.016
Linear-by-Linear Association	7.371	1	.007
N of Valid Cases	572		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.09.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.114	.036	2.730	.007[c]
Ordinal by Ordinal	Spearman Correlation	.114	.035	2.728	.007[c]
N of Valid Cases		572			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	218	2	220
		% of Total	37.5%	0.3%	37.8%
	2	Count	263	5	268
		% of Total	45.2%	0.9%	46.0%
	3	Count	85	9	94
		% of Total	14.6%	1.5%	16.2%
Total		Count	566	16	582
		% of Total	97.3%	2.7%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	19.947[a]	2	.000
Likelihood Ratio	14.716	2	.001
Linear-by-Linear Association	14.259	1	.000
N of Valid Cases	582		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 2.58.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.157	.045	3.820	.000[c]
Ordinal by Ordinal	Spearman Correlation	.146	.042	3.562	.000[c]
N of Valid Cases		582			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	265	9	274
		% of Total	44.5%	1.5%	46.1%
	2	Count	278	4	282
		% of Total	46.7%	0.7%	47.4%
	3	Count	35	4	39
		% of Total	5.9%	0.7%	6.6%
Total		Count	578	17	595
		% of Total	97.1%	2.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.977[a]	2	.007
Likelihood Ratio	7.423	2	.024
Linear-by-Linear Association	.480	1	.488
N of Valid Cases	595		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 1.11.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.028	.055	.693	.489[c]
Ordinal by Ordinal	Spearman Correlation	.009	.050	.220	.826[c]
N of Valid Cases		595			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	266	9	275
		% of Total	43.5%	1.5%	44.9%
	2	Count	293	7	300
		% of Total	47.9%	1.1%	49.0%
	3	Count	34	3	37
		% of Total	5.6%	0.5%	6.0%
Total		Count	593	19	612
		% of Total	96.9%	3.1%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.698[a]	2	.157
Likelihood Ratio	2.828	2	.243
Linear-by-Linear Association	.292	1	.589
N of Valid Cases	612		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 1.15.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.022	.049	.540	.590[c]
Ordinal by Ordinal	Spearman Correlation	.011	.046	.265	.791[c]
N of Valid Cases		612			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * How likely are you to vote in this year's presidential elections (1=likely; 2= somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	281	11	292
		% of Total	42.9%	1.7%	44.6%
	2	Count	299	6	305
		% of Total	45.6%	0.9%	46.6%
	3	Count	18	1	19
		% of Total	2.7%	0.2%	2.9%
	4	Count	35	4	39
		% of Total	5.3%	0.6%	6.0%
Total		Count	633	22	655
		% of Total	96.6%	3.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.898[a]	3	.048
Likelihood Ratio	6.203	3	.102
Linear-by-Linear Association	1.557	1	.212
N of Valid Cases	655		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .64.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.049	.055	1.248	.212[c]
Ordinal by Ordinal	Spearman Correlation	.011	.046	.275	.783[c]
N of Valid Cases		655			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * How likely are you to vote in this year's presidential elections (1=likely; 2=some what likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	290	11	301
		% of Total	43.5%	1.6%	45.1%
	2	Count	316	6	322
		% of Total	47.4%	0.9%	48.3%
	3	Count	38	6	44
		% of Total	5.7%	0.9%	6.6%
Total		Count	644	23	667
		% of Total	96.6%	3.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.185[a]	2	.000
Likelihood Ratio	10.965	2	.004
Linear-by-Linear Association	1.819	1	.177
N of Valid Cases	667		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 1.52.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.052	.053	1.349	.178[c]
Ordinal by Ordinal	Spearman Correlation	.030	.048	.774	.439[c]
N of Valid Cases		667			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)

Crosstab

			How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)		
			1	2	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	284	8	292
		% of Total	41.6%	1.2%	42.8%
	2	Count	256	9	265
		% of Total	37.5%	1.3%	38.9%
	3	Count	118	7	125
		% of Total	17.3%	1.0%	18.3%
Total		Count	658	24	682
		% of Total	96.5%	3.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.128[a]	2	.345
Likelihood Ratio	1.934	2	.380
Linear-by-Linear Association	1.860	1	.173
N of Valid Cases	682		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.40.

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.052	.041	1.365	.173[c]
Ordinal by Ordinal	Spearman Correlation	.050	.040	1.301	.194[c]
N of Valid Cases		682			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

```
CROSSTABS
  /TABLES=Gender1Male2Female ReligiousAffiliation1Catholic2Protestant3Jewish4
Muslim5OtherNoaf AgeGroup118292303934049450 HispanicorLatino1Yes2No3Unsure Ra
ce1White2AfricanAmerican3Asian4Other5Refuse RickScottsjobperformance1Approve2
Disapprove3Unsure
U.S.Senate1RepublicanConnieMack2BillNelson President1ObamaClinton2RomneyRyan3
Notsure President1ObamaBiden2RomneyRyan3Notsure President1Obama2Romney3GaryJo
hnson4NotSure Presidentialvote1Obama2Romney3OtherUnsure
Party1Democrat2Republican3Independentorminorparty Howlikelyareyoutovoteinthis
yearspresidentialelections1likely2som BY Areyouregisteredtovote1yes2no
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT TOTAL
  /COUNT ROUND CELL.
```

Crosstabs

```
[DataSet1]
```

Warnings

No measures of association are computed for the crosstabulation of Gender (1=Male; 2=Female) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Warnings

No measures of association are computed for the crosstabulation of President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.
No measures of association are computed for the crosstabulation of How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Are you registered to vote (1=yes; 2=no). At least one variable in each 2-way table upon which measures of association are computed is a constant.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender (1=Male; 2=Female) * Are you registered to vote (1=yes; 2=no)	532	60.7%	344	39.3%	876	100.0%
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation) * Are you registered to vote (1=yes; 2=no)	536	61.2%	340	38.8%	876	100.0%
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Are you registered to vote (1=yes; 2=no)	543	62.0%	333	38.0%	876	100.0%
Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Are you registered to vote (1=yes; 2=no)	545	62.2%	331	37.8%	876	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Are you registered to vote (1=yes; 2=no)	553	63.1%	323	36.9%	876	100.0%
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Are you registered to vote (1=yes; 2=no)	572	65.3%	304	34.7%	876	100.0%
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Are you registered to vote (1=yes; 2=no)	582	66.4%	294	33.6%	876	100.0%
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Are you registered to vote (1=yes; 2=no)	595	67.9%	281	32.1%	876	100.0%
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Are you registered to vote (1=yes; 2=no)	612	69.9%	264	30.1%	876	100.0%
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Are you registered to vote (1=yes; 2=no)	655	74.8%	221	25.2%	876	100.0%
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Are you registered to vote (1=yes; 2=no)	667	76.1%	209	23.9%	876	100.0%
Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Are you registered to vote (1=yes; 2=no)	682	77.9%	194	22.1%	876	100.0%
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely) * Are you registered to vote (1=yes; 2=no)	746	85.2%	130	14.8%	876	100.0%

Gender (1=Male; 2=Female) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Gender (1=Male; 2=Female)	1	Count	226	226
		% of Total	42.5%	42.5%
	2	Count	306	306
		% of Total	57.5%	57.5%
Total		Count	532	532
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	532

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		532

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5 =Other/No affiliation) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Religious Affiliation (1=Catholic; 2=Protestant; 3=Jewish; 4=Muslim; 5=Other/No affiliation)	1	Count	143	143
		% of Total	26.7%	26.7%
	2	Count	247	247
		% of Total	46.1%	46.1%
	3	Count	35	35
		% of Total	6.5%	6.5%
	4	Count	6	6
		% of Total	1.1%	1.1%
	5	Count	105	105
		% of Total	19.6%	19.6%
Total		Count	536	536
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	536

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		536

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Age Group (1=18-29; 2=30-39; 3=40-49; 4=50+)	1	Count	36	36
		% of Total	6.6%	6.6%
	2	Count	82	82
		% of Total	15.1%	15.1%
	3	Count	136	136
		% of Total	25.0%	25.0%
	4	Count	289	289
		% of Total	53.2%	53.2%
Total		Count	543	543
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	543

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		543

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Hispanic or Latino (1=Yes; 2=No; 3=Unsure) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Hispanic or Latino (1=Yes; 2=No; 3=Unsure)	1	Count	48	48
		% of Total	8.8%	8.8%
	2	Count	465	465
		% of Total	85.3%	85.3%
	3	Count	32	32
		% of Total	5.9%	5.9%
Total		Count	545	545
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	545

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		545

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Race (1=White; 2=African American; 3=Asian; 4=Other; 5=Refuse)	1	Count	421	421
		% of Total	76.1%	76.1%
	2	Count	54	54
		% of Total	9.8%	9.8%
	3	Count	13	13
		% of Total	2.4%	2.4%
	4	Count	34	34
		% of Total	6.1%	6.1%
	5	Count	31	31
		% of Total	5.6%	5.6%
Total		Count	553	553
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	553

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		553

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)? * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Rick Scott's job performance (1=Approve; 2=Disapprove; 3=Unsure)?	1	Count	200	200
		% of Total	35.0%	35.0%
	2	Count	216	216
		% of Total	37.8%	37.8%
	3	Count	156	156
		% of Total	27.3%	27.3%
Total		Count	572	572
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	572

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		572

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson) * Are you regis tered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
U.S. Senate (1=Republican Connie Mack; 2=Bill Nelson)	1	Count	220	220
		% of Total	37.8%	37.8%
	2	Count	268	268
		% of Total	46.0%	46.0%
	3	Count	94	94
		% of Total	16.2%	16.2%
Total		Count	582	582
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	582

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		582

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
President (1=Obama-Clinton; 2=Romney-Ryan; 3=Not sure)	1	Count	274	274
		% of Total	46.1%	46.1%
	2	Count	282	282
		% of Total	47.4%	47.4%
	3	Count	39	39
		% of Total	6.6%	6.6%
Total		Count	595	595
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	595

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		595

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
President (1=Obama-Biden; 2=Romney-Ryan; 3= Not sure)	1	Count	275	275
		% of Total	44.9%	44.9%
	2	Count	300	300
		% of Total	49.0%	49.0%
	3	Count	37	37
		% of Total	6.0%	6.0%
Total		Count	612	612
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	612

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		612

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
President (1=Obama; 2=Romney; 3=Gary Johnson; 4=Not Sure)	1	Count	292	292
		% of Total	44.6%	44.6%
	2	Count	305	305
		% of Total	46.6%	46.6%
	3	Count	19	19
		% of Total	2.9%	2.9%
	4	Count	39	39
		% of Total	6.0%	6.0%
Total		Count	655	655
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	655

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		655

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure) * Are you r egistered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Presidential vote (1=Obama; 2=Romney; 3=Other/Unsure)	1	Count	301	301
		% of Total	45.1%	45.1%
	2	Count	322	322
		% of Total	48.3%	48.3%
	3	Count	44	44
		% of Total	6.6%	6.6%
Total		Count	667	667
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	667

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		667

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Party (1=Democrat; 2=Republican; 3=Independent or minor party) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
Party (1=Democrat; 2=Republican; 3=Independent or minor party)	1	Count	292	292
		% of Total	42.8%	42.8%
	2	Count	265	265
		% of Total	38.9%	38.9%
	3	Count	125	125
		% of Total	18.3%	18.3%
Total		Count	682	682
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	682

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		682

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

How likely are you to vote in this year's presidential elections (1=likely ; 2=somewhat likely; 3=not likely) * Are you registered to vote (1=yes; 2=no)

Crosstab

			Are you registered to vote (1=yes; 2=no)	
			1	Total
How likely are you to vote in this year's presidential elections (1=likely; 2=somewhat likely; 3=not likely)	1	Count	701	701
		% of Total	94.0%	94.0%
	2	Count	27	27
		% of Total	3.6%	3.6%
	3	Count	18	18
		% of Total	2.4%	2.4%
Total		Count	746	746
		% of Total	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	746

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.

Symmetric Measures

		Value
Interval by Interval	Pearson's R	.[a]
N of Valid Cases		746

a. No statistics are computed because Are you registered to vote (1=yes; 2=no) is a constant.