

Supplemental Materials for Report #: CUPES-001

Participant Filter

The full study included 1401 participants. For the analyses presented in these figures, 323 participants from the original sample were filtered out because they did identify as affiliated with the Republican Party or Democratic Party. As always, feel free to contact research@skeptic.com with follow-up questions.

Page 1 Figures

Top-side: (This figure is from Report SPAS-001)

Bottom-side:

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USE ALL.  
COMPUTE filter_$=(Political_Affiliation <= 2).  
VARIABLE LABELS filter_$ 'Political_Affiliation <= 2 (FILTER)'.  
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.  
FORMATS filter_$ (f1.0).  
FILTER BY filter_$.  
EXECUTE.  
CROSSTABS  
  /TABLES=Political_Affiliation BY Oppositional_Party  
  /FORMAT=AVALUE TABLES  
  /CELLS=COUNT  
  /COUNT ROUND CELL  
  /BARChart.
```

Generally speaking, which of the following do you affiliate with? - Selected Choice * Recoded oppositional party
Crosstabulation

Count

		Recoded oppositional party			Total
		Democratic	Republican	Other	
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	239	294	54	587
	Republican Party	217	227	47	491
Total		456	521	101	1078

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	1.626 ^a	2	.443
Likelihood Ratio	1.627	2	.443
Linear-by-Linear Association	.632	1	.427
N of Valid Cases	1078		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 46.00.

Page 2 Findings

Figure: Based percentages from the figures on page 1. This figure is an alternative way of representing the findings.

Differences between Republicans that chose their own party versus Republicans that chose a different party as the political group with views opposite to their own:

Group Statistics

	Oppositional Group	N	Mean	Std. Deviation	Std. Error Mean
In your opinion, how important are the George Floyd protests against police brutality for achieving social justice?	Not Republican	264	1.0455	1.11242	.06846
	Republican	227	1.9075	1.18070	.07837
In your opinion, how concerned should people in your community be about the effects of racism?	Not Republican	264	2.33	1.094	.067
	Republican	227	2.98	1.138	.076
In your opinion, how concerned should people in your community be about the spread of coronavirus (COVID-19)?	Not Republican	264	3.02	.935	.058
	Republican	227	3.31	.956	.063

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means		
		F	Sig.	t	df	Sig. (2-tailed)
In your opinion, how important are the George Floyd protests against police brutality for achieving social justice?	Equal variances assumed	3.921	.048	-8.321	489	.000
	Equal variances not assumed			-8.284	468.246	.000
In your opinion, how concerned should people in your community be about the effects of racism?	Equal variances assumed	.326	.568	-6.389	489	.000
	Equal variances not assumed			-6.370	471.762	.000
In your opinion, how concerned should people in your community be about the spread of coronavirus (COVID-19)?	Equal variances assumed	2.150	.143	-3.429	489	.001
	Equal variances not assumed			-3.424	474.758	.001

Independent Samples Test

		t-test for Equality of Means			
		Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
				Lower	Upper
In your opinion, how important are the George Floyd protests against police brutality for achieving social justice?	Equal variances assumed	-.86203	.10359	-1.06558	-.65849
	Equal variances not assumed	-.86203	.10406	-1.06652	-.65755
In your opinion, how concerned should people in your community be about the effects of racism?	Equal variances assumed	-.645	.101	-.843	-.446
	Equal variances not assumed	-.645	.101	-.843	-.446
In your opinion, how concerned should people in your community be about the spread of coronavirus (COVID-19)?	Equal variances assumed	-.293	.086	-.461	-.125

concerned should people in your community be about the spread of coronavirus (COVID-19)?	Equal variances not assumed	-.293	.086	-.462	-.125
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Independent Samples Effect Sizes

		Standardizer ^a	Point Estimate	95% Confidence Interval	
				Lower	Upper
In your opinion, how important are the George Floyd protests against police brutality for achieving social justice?	Cohen's d	1.14448	-.753	-.936	-.569
	Hedges' correction	1.14624	-.752	-.935	-.568
	Glass's delta	1.18070	-.730	-.919	-.540
In your opinion, how concerned should people in your community be about the effects of racism?	Cohen's d	1.115	-.578	-.759	-.397
	Hedges' correction	1.116	-.577	-.758	-.396
	Glass's delta	1.138	-.566	-.751	-.381
In your opinion, how concerned should people in your community be about the spread of coronavirus (COVID-19)?	Cohen's d	.945	-.310	-.489	-.132
	Hedges' correction	.946	-.310	-.488	-.132
	Glass's delta	.956	-.307	-.486	-.127

a. The denominator used in estimating the effect sizes.

Cohen's d uses the pooled standard deviation.

Hedges' correction uses the pooled standard deviation, plus a correction factor.

Glass's delta uses the sample standard deviation of the control group.