Supplemental Materials for Report #: PCIS-002

Feel free to contact research@skeptic.com with follow-up questions.

Participant Filter

PCIS: The full sample included 3,073 participants. For the analyses presented in Figure 1, 184 participants were excluded because they did not identify as a member of one of the dominant political parties (i.e., Democratic and Republican) or as "no party in particular."

As always, feel free to contact research@skeptic.com with follow-up questions.

Citations

DiAngelo, R. (2018). *White fragility: Why it's so hard for white people to talk about racism*. Beacon Press.

Kendi, I. X. (2016). *Stamped from the beginning: The definitive history of racist ideas in America*. Hachette UK.

Higgins, Charlotte. 6/22/2018. The age of patriarchy: how an unfashionable idea became a rallying cry for feminism today. The Guardian. Accessed 2/23/22 (URL: https://www.theguardian.com/news/2018/jun/22/the-age-of-patriarchy-how-an-unfashionable-idea-became-a-rallying-cry-for-feminism-today)

Rosenblatt, Gary. 3/15/2020. Is It Still Safe to Be a Jew in America? The Atlantic. Accessed 2/23/22 (URL: https://www.theatlantic.com/ideas/archive/2020/03/anti-semitism-new-normal-america/608017/).

Goldberg, Zach. 8/4/2020. How the Media Led the Great Racial Awakening. Tablet Magazine. Accessed 2/23/22 (URL: https://www.tabletmag.com/sections/news/articles/media-great-racial-awakening).

SPSS Output

Conspy6 = "The way the founders of the United States set things up ensures that, even today, only whites can be truly free and successful."
Conspy9 = "The way the founders of the United States set things up ensures that, even today, only men can be truly free and successful."
Conspy12 = "Israel/Jews secretly control most of the decision-making processes across key US institutions, including government and media."

Crosstabs
[DataSet1] /Users/anondahsaide/Dropbox/Skeptic Research Center/PCIS/Brief Reports/PCIS_5Aug21.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy6_news	2889	100.0%	0	0.0%	2889	100.0%

Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy6_news Crosstabulation

Count

		Conspy6_news			
		Strongly Disagree	Moderately Disagree	Slightly Disagree	Uncertain
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	259	147	114	211
	Republican Party	484	95	60	72
	No Political Party in Particular	227	69	62	154
Total		970	311	236	437

Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy6_news Crosstabulation

Count

		Conspy6_news			
		Slightly Agree	Moderately Agree	Strongly Agree	Total
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	292	181	189	1393
	Republican Party	54	34	29	828
	No Political Party in Particular	71	41	44	668
Total		417	256	262	2889

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy9_news	2889	100.0%	0	0.0%	2889	100.0%

Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy9_news Crosstabulation

Count

		Conspy9_news			
		Strongly Disagree	Moderately Disagree	Slightly Disagree	Uncertain
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	294	144	175	249
	Republican Party	468	91	70	75
	No Political Party in Particular	225	71	67	154
Total		987	306	312	478

Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy9_news Crosstabulation

Count

		Conspy9_news			
		Slightly Agree	Moderately Agree	Strongly Agree	Total
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	241	160	130	1393
	Republican Party	62	33	29	828
	No Political Party in Particular	92	32	27	668
Total		395	225	186	2889

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy12_news	2889	100.0%	0	0.0%	2889	100.0%

Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy12_news Crosstabulation

Count

		Conspy12_news			
		Strongly Disagree	Moderately Disagree	Slightly Disagree	Uncertain
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	646	114	95	290
	Republican Party	437	95	56	145
	No Political Party in Particular	253	59	59	233
Total		1336	268	210	668

Generally speaking, which of the following do you affiliate with? - Selected Choice * Conspy12_news Crosstabulation

Count

		Conspy12_news			Total
		Slightly Agree	Moderately Agree	Strongly Agree	
Generally speaking, which of the following do you affiliate with? - Selected Choice	Democratic Party	114	75	59	1393
	Republican Party	52	26	17	828
	No Political Party in Particular	34	12	18	668
Total		200	113	94	2889

Oneway

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean Lower Bound
Conspy6_news	White	1786	-1.3757	1.92709	.04560	-1.4651
	Hispanic/Latino	659	-.0243	1.90967	.07439	-.1703
	Black or African-American	430	.7116	1.87129	.09024	.5343
	Asian or Pacific Islander	198	.1263	1.83015	.13006	-.1302
	Total	3073	-.6970	2.08064	.03753	-.7706
Conspy12_news	White	1786	-1.8511	1.65791	.03923	-1.9280
	Hispanic/Latino	659	-.9120	1.65987	.06466	-1.0390
	Black or African-American	430	-.3070	1.77359	.08553	-.4751
	Asian or Pacific Islander	198	-.7778	1.83068	.13010	-1.0343
	Total	3073	-1.3645	1.78935	.03228	-1.4278

Descriptives

		95% Confidence Interval for Mean Upper Bound	Minimum	Maximum
Conspy6_news	White	-1.2863	-3.00	3.00
	Hispanic/Latino	.1218	-3.00	3.00
	Black or African-American	.8890	-3.00	3.00
	Asian or Pacific Islander	.3828	-3.00	3.00
	Total	-.6234	-3.00	3.00
Conspy12_news	White	-1.7741	-3.00	3.00
	Hispanic/Latino	-.7850	-3.00	3.00
	Black or African-American	-.1389	-3.00	3.00
	Asian or Pacific Islander	-.5212	-3.00	3.00
	Total	-1.3012	-3.00	3.00

Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Conspy6_news	Based on Mean	6.680	3	3069	<.001
	Based on Median	.816	3	3069	.485
	Based on Median and with adjusted df	.816	3	3023.848	.485
	Based on trimmed mean	4.318	3	3069	.005
Conspy12_news	Based on Mean	2.389	3	3069	.067
	Based on Median	9.521	3	3069	<.001
	Based on Median and with adjusted df	9.521	3	2616.945	<.001
	Based on trimmed mean	5.117	3	3069	.002

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Conspy6_news	Between Groups	2108.341	3	702.780	192.736	<.001
	Within Groups	11190.602	3069	3.646		

		Total	13298.943	3072					
Conspy12_news	Between Groups	1106.820	3	368.940	129.715	<.001		
	Within Groups	8728.980	3069	2.844				
	Total	9835.800	3072					

Robust Tests of Equality of Means

		Statistic[a]	df1	df2	Sig.
Conspy6_news	Welch	195.194	3	700.943	<.001
Conspy12_news	Welch	124.843	3	681.916	<.001

a. Asymptotically F distributed.

Post Hoc Tests

Multiple Comparisons

Dependent Variable		(I) Which racial group do you most closely identify with? - Selected Choice	(J) Which racial group do you most closely identify with? - Selected Choice	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval Lower Bound	Upper Bound
Conspy6_news	Tukey HSD	White	Hispanic/Latino	-1.35142*	.08703	<.001	-1.5751	-1.1277
			Black or African-American	-2.08733*	.10257	<.001	-2.3510	-1.8237
			Asian or Pacific Islander	-1.50196*	.14303	<.001	-1.8696	-1.1343
		Hispanic/Latino	White	1.35142*	.08703	<.001	1.1277	1.5751
			Black or African-American	-.73591*	.11838	<.001	-1.0402	-.4316
			Asian or Pacific Islander	-.15054	.15475	.765	-.5483	.2472
		Black or African-American	White	2.08733*	.10257	<.001	1.8237	2.3510
			Hispanic/Latino	.73591*	.11838	<.001	.4316	1.0402
			Asian or Pacific Islander	.58537*	.16400	.002	.1638	1.0069
		Asian or Pacific Islander	White	1.50196*	.14303	<.001	1.1343	1.8696
			Hispanic/Latino	.15054	.15475	.765	-.2472	.5483
			Black or African-American	-.58537*	.16400	.002	-1.0069	-.1638
	Games-Howell	White	Hispanic/Latino	-1.35142*	.08725	<.001	-1.5759	-1.1269
			Black or African-American	-2.08733*	.10111	<.001	-2.3477	-1.8269
			Asian or Pacific Islander	-1.50196*	.13783	<.001	-1.8585	-1.1455
		Hispanic/Latino	White	1.35142*	.08725	<.001	1.1269	1.5759
			Black or African-American	-.73591*	.11695	<.001	-1.0369	-.4349
			Asian or Pacific Islander	-.15054	.14983	.747	-.5374	.2363
		Black or African-American	White	2.08733*	.10111	<.001	1.8269	2.3477
			Hispanic/Latino	.73591*	.11695	<.001	.4349	1.0369
			Asian or Pacific Islander	.58537*	.15830	.001	.1769	.9938
		Asian or Pacific Islander	White	1.50196*	.13783	<.001	1.1455	1.8585
			Hispanic/Latino	.15054	.14983	.747	-.2363	.5374
			Black or African-American	-.58537*	.15830	.001	-.9938	-.1769
Conspy12_news	Tukey HSD	White	Hispanic/Latino	-.93908*	.07687	<.001	-1.1367	-.7415
			Black or African-American	-1.54409*	.09059	<.001	-1.7770	-1.3112
			Asian or Pacific Islander	-1.07329*	.12632	<.001	-1.3980	-.7486

				Mean Difference (I-J)	Std. Error	Sig.	Lower Bound	Upper Bound
		Hispanic/Latino	White	.93908*	.07687	<.001	.7415	1.1367
			Black or African-American	-.60501*	.10455	<.001	-.8737	-.3363
			Asian or Pacific Islander	-.13421	.13668	.760	-.4855	.2171
		Black or African-American	White	1.54409*	.09059	<.001	1.3112	1.7770
			Hispanic/Latino	.60501*	.10455	<.001	.3363	.8737
			Asian or Pacific Islander	.47080*	.14484	.006	.0985	.8431
		Asian or Pacific Islander	White	1.07329*	.12632	<.001	.7486	1.3980
			Hispanic/Latino	.13421	.13668	.760	-.2171	.4855
			Black or African-American	-.47080*	.14484	.006	-.8431	-.0985
	Games-Howell	White	Hispanic/Latino	-.93908*	.07563	<.001	-1.1336	-.7445
			Black or African-American	-1.54409*	.09410	<.001	-1.7865	-1.3017
			Asian or Pacific Islander	-1.07329*	.13589	<.001	-1.4249	-.7217
		Hispanic/Latino	White	.93908*	.07563	<.001	.7445	1.1336
			Black or African-American	-.60501*	.10722	<.001	-.8810	-.3290
			Asian or Pacific Islander	-.13421	.14528	.792	-.5095	.2411
		Black or African-American	White	1.54409*	.09410	<.001	1.3017	1.7865
			Hispanic/Latino	.60501*	.10722	<.001	.3290	.8810
			Asian or Pacific Islander	.47080*	.15570	.014	.0690	.8726
		Asian or Pacific Islander	White	1.07329*	.13589	<.001	.7217	1.4249
			Hispanic/Latino	.13421	.14528	.792	-.2411	.5095
			Black or African-American	-.47080*	.15570	.014	-.8726	-.0690

*. The mean difference is significant at the 0.05 level.

Homogeneous Subsets

Conspy6_news

	Which racial group do you most closely identify with? - Selected Choice	N	Subset for alpha = 0.05		
			1	2	3
Tukey HSD[a,b]	White	1786	-1.3757		
	Hispanic/Latino	659		-.0243	
	Asian or Pacific Islander	198		.1263	
	Black or African-American	430			.7116
	Sig.		1.000	.661	1.000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 423.126.
b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Conspy12_news

	Which racial group do you most closely identify with? - Selected Choice	N	Subset for alpha = 0.05		
			1	2	3
Tukey HSD[a,b]	White	1786	-1.8511		
	Hispanic/Latino	659		-.9120	
	Asian or Pacific Islander	198		-.7778	
	Black or African-American	430			-.3070
	Sig.		1.000	.654	1.000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 423.126.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Oneway

Descriptives

Conspy9_news

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Male	1436	-1.0773	1.96563	.05187	-1.1790	-.9755	-3.00	3.00
Female	1637	-.6347	1.95386	.04829	-.7294	-.5400	-3.00	3.00
Total	3073	-.8415	1.97146	.03556	-.9113	-.7718	-3.00	3.00

Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Conspy9_news	Based on Mean	.913	1	3071	.339
	Based on Median	.136	1	3071	.712
	Based on Median and with adjusted df	.136	1	3009.791	.712
	Based on trimmed mean	.765	1	3071	.382

ANOVA

Conspy9_news

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	149.853	1	149.853	39.033	<.001
Within Groups	11789.969	3071	3.839		
Total	11939.822	3072			

Robust Tests of Equality of Means

Conspy9_news

	Statistic[a]	df1	df2	Sig.
Welch	39.002	1	3014.316	<.001

a. Asymptotically F distributed.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Conspy6_news * What is the highest level of education you have achieved?	3073	100.0%	0	0.0%	3073	100.0%

Conspy6_news * What is the highest level of education you have achieved? Crosstabulation

Count

		What is the highest level of education you have achieved?				Total
		High school diploma or equivalent	Some College or Associate's Degree	Bachelor's Degree	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	
Conspy6_news	Strongly Disagree	150	234	351	288	1023
	Moderately Disagree	47	86	111	82	326
	Slightly Disagree	39	71	77	59	246
	Uncertain	176	142	118	42	478
	Slightly Agree	91	131	150	83	455
	Moderately Agree	52	82	85	46	265
	Strongly Agree	71	88	71	50	280
Total		626	834	963	650	3073

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Conspy9_news * What is the highest level of education you have achieved?	3073	100.0%	0	0.0%	3073	100.0%

Conspy9_news * What is the highest level of education you have achieved? Crosstabulation

Count

		What is the highest level of education you have achieved?				
		High school diploma or equivalent	Some College or Associate's Degree	Bachelor's Degree	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	Total
Conspy9_news	Strongly Disagree	158	238	345	297	1038
	Moderately Disagree	58	84	113	66	321
	Slightly Disagree	61	101	105	62	329
	Uncertain	160	156	138	65	519
	Slightly Agree	90	134	130	77	431
	Moderately Agree	54	67	69	47	237
	Strongly Agree	45	54	63	36	198
Total		626	834	963	650	3073

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Conspy12_news * What is the highest level of education you have achieved?	3073	100.0%	0	0.0%	3073	100.0%

Conspy12_news * What is the highest level of education you have achieved? Crosstabulation

Count

		What is the highest level of education you have achieved?				
		High school diploma or equivalent	Some College or Associate's Degree	Bachelor's Degree	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	Total
Conspy12_news	Strongly Disagree	176	297	503	417	1393
	Moderately Disagree	45	77	106	55	283
	Slightly Disagree	52	79	55	42	228
	Uncertain	244	250	159	70	723
	Slightly Agree	59	62	70	27	218
	Moderately Agree	30	39	37	16	122
	Strongly Agree	20	30	33	23	106
Total		626	834	963	650	3073

Oneway

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean Lower Bound

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean Lower Bound	95% Confidence Interval for Mean Upper Bound	Minimum	Maximum
Conspy6_news	High school diploma or equivalent	626	-.2796	1.98638	.07939	-.4355	-.1236	-3.00	3.00
	Some College or Associate's Degree	834	-.4628	2.07696	.07192	-.6040	-.3217	-3.00	3.00
	Bachelor's Degree	963	-.8505	2.06759	.06663	-.9812	-.7197	-3.00	3.00
	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	650	-1.1723	2.07810	.08151	-1.3324	-1.0123	-3.00	3.00
	Total	3073	-.6970	2.08064	.03753	-.7706	-.6234	-3.00	3.00
Conspy9_news	High school diploma or equivalent	626	-.5080	1.90345	.07608	-.6574	-.3586	-3.00	3.00
	Some College or Associate's Degree	834	-.6631	1.92922	.06680	-.7942	-.5319	-3.00	3.00
	Bachelor's Degree	963	-.9439	1.98146	.06385	-1.0692	-.8186	-3.00	3.00
	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	650	-1.2400	1.99713	.07833	-1.3938	-1.0862	-3.00	3.00
	Total	3073	-.8415	1.97146	.03556	-.9113	-.7718	-3.00	3.00
Conspy12_news	High school diploma or equivalent	626	-.7843	1.69228	.06764	-.9172	-.6515	-3.00	3.00
	Some College or Associate's Degree	834	-1.0719	1.76320	.06105	-1.1918	-.9521	-3.00	3.00
	Bachelor's Degree	963	-1.5919	1.78950	.05767	-1.7051	-1.4787	-3.00	3.00
	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	650	-1.9615	1.67094	.06554	-2.0902	-1.8328	-3.00	3.00
	Total	3073	-1.3645	1.78935	.03228	-1.4278	-1.3012	-3.00	3.00

Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Conspy6_news	Based on Mean	6.229	3	3069	<.001
	Based on Median	6.810	3	3069	<.001

	Based on Median and with adjusted df	6.810	3	2812.311	<.001
	Based on trimmed mean	5.143	3	3069	.002
Conspy9_news	Based on Mean	2.485	3	3069	.059
	Based on Median	2.408	3	3069	.065
	Based on Median and with adjusted df	2.408	3	2874.395	.065
	Based on trimmed mean	1.710	3	3069	.163
Conspy12_news	Based on Mean	9.564	3	3069	<.001
	Based on Median	14.942	3	3069	<.001
	Based on Median and with adjusted df	14.942	3	2505.749	<.001
	Based on trimmed mean	12.500	3	3069	<.001

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Conspy6_news	Between Groups	324.348	3	108.116	25.574	<.001
	Within Groups	12974.595	3069	4.228		
	Total	13298.943	3072			
Conspy9_news	Between Groups	209.507	3	69.836	18.271	<.001
	Within Groups	11730.315	3069	3.822		
	Total	11939.822	3072			
Conspy12_news	Between Groups	563.574	3	187.858	62.179	<.001
	Within Groups	9272.225	3069	3.021		
	Total	9835.800	3072			

Robust Tests of Equality of Means

		Statistic[a]	df1	df2	Sig.
Conspy6_news	Welch	25.818	3	1617.706	<.001
Conspy9_news	Welch	18.230	3	1615.524	<.001
Conspy12_news	Welch	64.968	3	1625.932	<.001

a. Asymptotically F distributed.

Post Hoc Tests

Multiple Comparisons

Dependent Variable		(I) What is the highest level of education you have achieved?	(J) What is the highest level of education you have achieved?	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
							Lower Bound	Upper Bound
Conspy6_news	Tukey HSD	High school diploma or equivalent	Some College or Associate's Degree	.18328	.10873	.331	-.0962	.4628
			Bachelor's Degree	.57091*	.10556	<.001	.2996	.8423
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.89275*	.11514	<.001	.5968	1.1887
		Some College or Associate's Degree	High school diploma or equivalent	-.18328	.10873	.331	-.4628	.0962
			Bachelor's Degree	.38764*	.09726	<.001	.1376	.6376
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.70948*	.10758	<.001	.4330	.9860
		Bachelor's Degree	High school diploma or equivalent	-.57091*	.10556	<.001	-.8423	-.2996

		(I) Education	(J) Education	Mean Difference (I-J)	Std. Error	Sig.	Lower Bound	Upper Bound
			Some College or Associate's Degree	-.38764[*]	.09726	<.001	-.6376	-.1376
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.32184[*]	.10437	.011	.0536	.5901
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	High school diploma or equivalent	-.89275[*]	.11514	<.001	-1.1887	-.5968
			Some College or Associate's Degree	-.70948[*]	.10758	<.001	-.9860	-.4330
			Bachelor's Degree	-.32184[*]	.10437	.011	-.5901	-.0536
	Games-Howell	High school diploma or equivalent	Some College or Associate's Degree	.18328	.10712	.318	-.0923	.4588
			Bachelor's Degree	.57091[*]	.10364	<.001	.3043	.8375
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.89275[*]	.11378	.000	.6001	1.1855
		Some College or Associate's Degree	High school diploma or equivalent	-.18328	.10712	.318	-.4588	.0923
			Bachelor's Degree	.38764[*]	.09804	<.001	.1355	.6397
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.70948[*]	.10870	<.001	.4299	.9891
		Bachelor's Degree	High school diploma or equivalent	-.57091[*]	.10364	<.001	-.8375	-.3043
			Some College or Associate's Degree	-.38764[*]	.09804	<.001	-.6397	-.1355
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.32184[*]	.10528	.012	.0511	.5926
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	High school diploma or equivalent	-.89275[*]	.11378	.000	-1.1855	-.6001
			Some College or Associate's Degree	-.70948[*]	.10870	<.001	-.9891	-.4299
			Bachelor's Degree	-.32184[*]	.10528	.012	-.5926	-.0511
Conspy9_news	Tukey HSD	High school diploma or equivalent	Some College or Associate's Degree	.15508	.10339	.438	-.1107	.4208
			Bachelor's Degree	.43594[*]	.10037	<.001	.1779	.6939
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.73201[*]	.10948	<.001	.4506	1.0134
		Some College or Associate's Degree	High school diploma or equivalent	-.15508	.10339	.438	-.4208	.1107
			Bachelor's Degree	.28086[*]	.09248	.013	.0431	.5186
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.57693[*]	.10229	<.001	.3140	.8399
		Bachelor's Degree	High school diploma or equivalent	-.43594[*]	.10037	<.001	-.6939	-.1779

				Mean Difference (I-J)	Std. Error	Sig.	Lower Bound	Upper Bound
			Some College or Associate's Degree	-.28086*	.09248	.013	-.5186	-.0431
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.29607*	.09924	.015	.0410	.5512
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	High school diploma or equivalent	-.73201*	.10948	<.001	-1.0134	-.4506
			Some College or Associate's Degree	-.57693*	.10229	<.001	-.8399	-.3140
			Bachelor's Degree	-.29607*	.09924	.015	-.5512	-.0410
	Games-Howell	High school diploma or equivalent	Some College or Associate's Degree	.15508	.10124	.419	-.1053	.4155
			Bachelor's Degree	.43594*	.09932	<.001	.1805	.6914
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.73201*	.10920	<.001	.4511	1.0129
		Some College or Associate's Degree	High school diploma or equivalent	-.15508	.10124	.419	-.4155	.1053
			Bachelor's Degree	.28086*	.09241	.013	.0432	.5185
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.57693*	.10295	<.001	.3121	.8417
		Bachelor's Degree	High school diploma or equivalent	-.43594*	.09932	<.001	-.6914	-.1805
			Some College or Associate's Degree	-.28086*	.09241	.013	-.5185	-.0432
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.29607*	.10106	.018	.0361	.5560
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	High school diploma or equivalent	-.73201*	.10920	<.001	-1.0129	-.4511
			Some College or Associate's Degree	-.57693*	.10295	<.001	-.8417	-.3121
			Bachelor's Degree	-.29607*	.10106	.018	-.5560	-.0361
Conspy12_news	Tukey HSD	High school diploma or equivalent	Some College or Associate's Degree	.28760*	.09192	.010	.0513	.5239
			Bachelor's Degree	.80756*	.08924	<.001	.5782	1.0369
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	1.17719*	.09734	<.001	.9270	1.4274
		Some College or Associate's Degree	High school diploma or equivalent	-.28760*	.09192	.010	-.5239	-.0513
			Bachelor's Degree	.51996*	.08222	<.001	.3086	.7313
			Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.88960*	.09094	<.001	.6558	1.1234
		Bachelor's Degree	High school diploma or equivalent	-.80756*	.08924	<.001	-1.0369	-.5782

	(I) Education	(J) Education	Mean Difference (I-J)	Std. Error	Sig.	Lower Bound	Upper Bound
		Some College or Associate's Degree	-.51996*	.08222	<.001	-.7313	-.3086
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.36964*	.08824	<.001	.1428	.5964
	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	High school diploma or equivalent	-1.17719*	.09734	<.001	-1.4274	-.9270
		Some College or Associate's Degree	-.88960*	.09094	<.001	-1.1234	-.6558
		Bachelor's Degree	-.36964*	.08824	<.001	-.5964	-.1428
Games-Howell	High school diploma or equivalent	Some College or Associate's Degree	.28760*	.09112	.009	.0532	.5220
		Bachelor's Degree	.80756*	.08888	.000	.5789	1.0362
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	1.17719*	.09418	<.001	.9349	1.4195
	Some College or Associate's Degree	High school diploma or equivalent	-.28760*	.09112	.009	-.5220	-.0532
		Bachelor's Degree	.51996*	.08398	<.001	.3040	.7359
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.88960*	.08957	<.001	.6592	1.1200
	Bachelor's Degree	High school diploma or equivalent	-.80756*	.08888	.000	-1.0362	-.5789
		Some College or Associate's Degree	-.51996*	.08398	<.001	-.7359	-.3040
		Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	.36964*	.08730	<.001	.1451	.5942
	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	High school diploma or equivalent	-1.17719*	.09418	<.001	-1.4195	-.9349
		Some College or Associate's Degree	-.88960*	.08957	<.001	-1.1200	-.6592
		Bachelor's Degree	-.36964*	.08730	<.001	-.5942	-.1451

*. The mean difference is significant at the 0.05 level.

Homogeneous Subsets

Conspy6_news

	What is the highest level of education you have achieved?	N	Subset for alpha = 0.05		
			1	2	3
Tukey HSD[a,b]	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	650	-1.1723		
	Bachelor's Degree	963		-.8505	
	Some College or Associate's Degree	834			-.4628
	High school diploma or equivalent	626			-.2796
	Sig.		1.000	1.000	.314

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 744.412.

b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Conspy9_news

	What is the highest level of education you have achieved?	N	Subset for alpha = 0.05		
			1	2	3
Tukey HSD[a,b]	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	650	-1.2400		
	Bachelor's Degree	963		-.9439	
	Some College or Associate's Degree	834			-.6631
	High school diploma or equivalent	626			-.5080
	Sig.		1.000	1.000	.419

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 744.412.
b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Conspy12_news

	What is the highest level of education you have achieved?	N	Subset for alpha = 0.05			
			1	2	3	4
Tukey HSD[a,b]	Graduate or Professional Degree (e.g., MA, MD, PhD, JD)	650	-1.9615			
	Bachelor's Degree	963		-1.5919		
	Some College or Associate's Degree	834			-1.0719	
	High school diploma or equivalent	626				-.7843
	Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 744.412.
b. The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.