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   Notes:
         1. Unicode is supported; see <a href="help unicode">help unicode</a> advice.
         2. Maximum number of variables is set to 5000; see <a href="help-set_maxvar">help-set_maxvar</a>.
         3. New update available; type -update all-
 1 . use "/Users/michaelodonnell/Dropbox/Research/UCSB Asymmetry Without Cause/Final Data for Analysis/UCSB_
   > Asymmetry_Without_Cause_to_analyze.dta"
 2 . do "/var/folders/jg/24123cq53cq2m6d8dbn69rx80000qn/T//SD83608.000000"
 3 . **Analyze 2nd 750 first. If working with cleaned data, can start here
 4 . //(note I misnamed this column. The indicator variable is
 5 . //called first_1500, but I meant 50
 7 . **preserve seems not to work in do.file, might need to manually do in command line
 8 . preserve
 9.
10 . drop if first_1500 == 1
   (1,815 observations deleted)
11 .
12 . *drop incompletes
13 . drop if v10 == 0
   (580 observations deleted)
14 . *drop non-consent (their data is blank but dropping to make things cleaner)
15 . drop if q27 == 2
   (89 observations deleted)
17 . *apply attention checks
18 . keep if cyn_ac_check==1 & hex_ac_check==1
   (14 observations deleted)
19 . keep if hex_ac==1&cyn_ac==5
   (117 observations deleted)
21 . *main ANOVA analysis
23 . anova responsibility good_first
                             Number of obs =
                                                 1,021
                                                            R-squared
                                                                        = 0.0204
                             Root MSE = 1.35855
                                                            Adj R-squared = 0.0195
                      Source | Partial SS
                                                   df
                                                             MS
                                                                      F
                                                                              Prob>F
```



	L				
Model	39.207956	1	39.207956	21.24	0.0000
good_first	39.207956	1	39.207956	21.24	0.0000
Residual	1880.7294	1,019	1.8456618		
Total	1919.9373	1,020	1.8822915		

24 . margins good_first

Adjusted predictions Number of obs = 1,021

Expression : Linear prediction, predict()

	Margin	Delta-method Std. Err.	t	P> t	[95% Conf.	Interval]
<pre>good_first bad first good first</pre>	2.794466 3.186408	.060395 .0598649	46.27 53.23	0.000	2.675954 3.068935	2.912979 3.30388

25 .

26 . esize twosample responsibility, by(good_first) all

Effect size based on mean comparison

Obs per group:
bad first = 506
good first = 515

Effect Size	Estimate	[95% Conf.	Interval]
Cohen's d	2884995	4117493	1651095
Hedges's g	2882871	4114462	1649879
Glass's Delta 1	2881033	4119252	1640018
Glass's Delta 2	2888903	4126988	1648063
Point-Biserial r	1429037	2018279	0823518

27.

- 28 . *drop accidental hex_scores >5 // fortunately this only drops 53 participants in
- 29 . //the 2nd 750
- 30 . drop if hex1_check > 1 | hex2_check>1 | hex3_check>1
 (53 observations deleted)
- 31
- 32 . alpha hex1-hex3, item

Test scale = mean(unstandardized items)

Item	Obs	Sign	item-test correlation	item-rest correlation	average interitem covariance	alpha
hex1	968	+	0.7780	0.5085	.5840249	0.5155
hex2	968	+	0.7551	0.4281	.6942191	0.6199
hex3	968	+	0.7823	0.4769	.591298	0.5532
Test scale					.6231807	0.6588



```
34 . gen hex_total = (hex1 + hex2 + hex3)/3
35 .
36 . anova responsibility good_first c.hex_total
                                                                       = 0.0213
                            Number of obs =
                                                   968
                                                          R-squared
                            Root MSE
                                               1.35573
                                                           Adj R-squared = 0.0193
                     Source
                              Partial SS
                                                 df
                                                                       F
                                                                            Prob>F
                                38.58586
                      Model
                                                  2
                                                       19.29293
                                                                     10.50 0.0000
                 good_first
                                                      38.569186
                                                                     20.98 0.0000
                               38.569186
                                                  1
                  hex_total
                                .06032796
                                                      .06032796
                                                                      0.03 0.8563
                                                  1
                   Residual
                                1773.661
                                                965
                                                      1.8379907
                               1812.2469
                      Total
                                                967
                                                      1.8740919
37 .
38 . restore
39 .
40 . **Analyze 1st 750 second
41 .
42 . preserve
43 .
44 . drop if first 1500 == 0
   (1,821 observations deleted)
45 .
46 . *drop incompletes
47 \cdot drop if v10==0
   (353 observations deleted)
48 . *drop non-consent (their data is blank but dropping to make things cleaner)
49 . drop if q27 == 2
   (58 observations deleted)
50 .
51 . *apply attention checks
52 . keep if cyn_ac_check==1 & hex_ac_check==1
   (17 observations deleted)
53 . keep if hex_ac==1&cyn_ac==5
   (126 observations deleted)
54 .
55 . *main ANOVA analysis
57 . anova responsibility good_first
                            Number of obs =
                                                 1,261
                                                           R-squared
                                                                       = 0.0183
                            Root MSE
                                               1.33525
                                                          Adj R-squared = 0.0175
                              Partial SS
                                                 df
                                                                       F
                     Source
                                                            MS
                                                                            Prob>F
                      Model
                               41.871659
                                                  1
                                                      41.871659
                                                                     23.49 0.0000
                               41.871659
                 good_first
                                                  1
                                                     41.871659
                                                                     23.49 0.0000
```



Residual	2244.6676	1,259	1.7828972
Total	2286.5393	1,260	1.8147137

58 . margins good_first

Adjusted predictions Number of obs = 1,261

Expression : Linear prediction, predict()

	Margin	Delta-method Std. Err.	t	P> t	[95% Conf.	Interval]
<pre>good_first bad first good first</pre>	2.76131 3.125806	.0527393 .053625	52.36 58.29	0.000	2.657844 3.020602	2.864777 3.231011

59 .

60 . esize two sample responsibility, $\ensuremath{\mathsf{by}} (\ensuremath{\mathsf{good_first}})$ all

Effect size based on mean comparison

Obs per group:
bad first = 641
good first = 620

Effect Size	Estimate	[95% Conf.	Interval]
Cohen's d	2729792	383842	162009
Hedges's <i>g</i>	2728166	3836133	1619124
Glass's Delta 1	275967	387294	1644282
Glass's Delta 2	2699899	381305	1584605
Point-Biserial r	1353227	1886003	0807926

61 .

62 . *drop accidental hex_scores >5 // fortunately this only drops 50 participants in

63 . //the 1st 750

64 . drop if hex1_check > 1 | hex2_check>1 | hex3_check>1
 (50 observations deleted)

65 .

66 . alpha hex1-hex3, item

Test scale = mean(unstandardized items)

Item	Obs	Sign	item-test correlation	item-rest correlation	average interitem covariance	alpha
hex1	1211	+	0.7670	0.4820	.5704199	0.5044
hex2	1211	+	0.7353	0.3919	.7155128	0.6252
hex3	1211	+	0.7886	0.4833	.5171691	0.4970
Test scale					.6010339	0.6413

67.

68 . gen $hex_total = (hex1 + hex2 + hex3)/3$



69 . 70 . anova responsibility good_first c.hex_total Number of obs = 1,211 R-squared = 0.0191 Root MSE 1.33515 Adj R-squared = 0.0174 Source | Partial SS df MS Prob>F F 11.74 0.0000 Model 41.872394 20.936197 2 good first 39.476379 1 39.476379 22.14 0.0000 1.48 0.2241 hex_total 2.6375666 1 2.6375666 Residual 2153.4208 1,208 1.7826331 Total 2195.2931 1,210 1.8142919 71 . 72 . restore 73 . 74 . 75 . **analyze total data file 76 . 77 . preserve 78 . 79 . *drop incompletes 80 . drop if v10==0(933 observations deleted) 81 . *drop non-consent (their data is blank but dropping to make things cleaner) 82 . drop if q27 == 2(147 observations deleted) 83 . 84 . *apply attention checks 85 . keep if cyn_ac_check==1 & hex_ac_check==1 (31 observations deleted) 86 . keep if hex ac==1&cyn ac==5 (243 observations deleted) 87 . 88 . *main ANOVA analysis 89 . 90 . anova responsibility good_first Number of obs = 2,282 R-squared = 0.0193 Root MSE 1.34535 Adj R-squared = 0.0189 Partial SS df Source MS F Prob>F Model 81.240179 1 81.240179 44.88 0.0000 good_first 81.240179 1 81.240179 44.88 0.0000 Residual 4126.741 2,280 1.8099741

4207.9812

Total

91 . margins good_first



1.8447966

2,281

Adjusted predictions Number of obs = 2,282

Expression : Linear prediction, predict()

	Margin	Delta-method Std. Err.	t	P> t	[95% Conf.	. Interval]
<pre>good_first bad first good first</pre>	2.775937 3.153304	.0397241	69.88 78.96	0.000	2.698038 3.074994	2.853836 3.231614

92

93 . esize twosample responsibility, by(good_first) all

Effect size based on mean comparison

Obs per group: bad first = 1,147 good first = 1,135

Effect Size E	stimate [9	5% Conf. Interval	1]
Hedges's g Glass's Delta 1 Glass's Delta 2	28040423 28205193 27895053	629279198004 62808519793 648588199124 617481196032 786214098561	39 43 21

94

95 . *drop accidental hex_scores >5 // fortunately this only drops 103 participants in

96 . //total

97 . drop if hex1_check > 1 | hex2_check>1 | hex3_check>1
 (103 observations deleted)

98 .

99 . alpha hex1-hex3, item

Test scale = mean(unstandardized items)

Item	Obs	Sign	item-test correlation	item-rest correlation	average interitem covariance	alpha
hex1	2179	+	0.7715	0.4924	.5759877	0.5091
hex2	2179	+	0.7435	0.4069	.7065136	0.6226
hex3	2179	+	0.7857	0.4804	.5483191	0.5205
Test scale					.6102735	0.6485

100 .

101 . gen $hex_total = (hex1 + hex2 + hex3)/3$

102

103 . anova responsibility good_first c.hex_total

Number of obs = 2,179 R-squared = 0.0198 Root MSE = 1.34364 Adj R-squared = 0.0189 Source | Partial SS df MS F Prob>F



Model	79.480098	2	39.740049	22.01	0.0000
<pre>good_first hex_total</pre>	78.375943 1.8209701	1 1	78.375943 1.8209701	43.41 1.01	0.0000 0.3153
Residual	3928.4648	2,176	1.8053607		
Total	4007.9449	2,178	1.8401951		

104 .

105 . restore

106 .

end of do-file

107 . use "/Users/michaelodonnell/Dropbox/Research/UCSB Wave 3 Fetzer - Fast Social Desirability/fastSocDesira > bility_UCSB_to_analyze_dropped_incompletes_dropped_att_check.dta"

108 . do "/var/folders/jg/24123cq53cq2m6d8dbn69rx80000gn/T//SD83608.000000"

109 . preserve

110 . keep if wave==1
 (758 observations deleted)

111 . bootstrap, reps(10000) seed(1): anova soc_des_total condition
 (running anova on estimation sample)

Bootstrap replications (10000) 1 2 3 4 5	
1 1 2 3 4 5	50
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	7250 7300 7350 7400 7450 7500 7550 7650 7700 7750 7800 7850
	7250 7300 7350 7400 7450 7500 7650 7600 7700 7750 7800



		Root MSE	=	0.0143 2.4578
		naj k badarca		0.0143
		Adj R-squared	=	
		R-squared	=	0.0155
		Replications	=	10,000
Bootstrap results		Number of obs	=	828
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soc_des_total	Observed Coef.	Bootstrap Std. Err.	z	P> z		-based Interval]
1.condition_fast _cons	.6281821 4.289157	.1752531	3.58 30.85	0.000	.2846922 4.016654	.9716719 4.561659

112 . margins condition

Adjusted predictions Number of obs = 828

Model VCE : Bootstrap

Expression : Linear prediction, predict()



	Margin	Delta-method Std. Err.	z	P> z	[95% Conf.	. Interval]
condition_fast 0	4.289157 4.917339	.1390343	30.85 45.75	0.000	4.016654 4.706694	4.561659 5.127984

113 . restore

114 .

115 . preserve

116 . keep if wavel==0
 (828 observations deleted)

117 . tabu wave

Cum.	Percent	Freq.	wave1
100.00	100.00	758	0
	100.00	758	Total

118 . bootstrap, reps(10000) seed(1): anova soc_des_total condition
 (running anova on estimation sample)

Bootstrap replications (10000) 1 2 3 4 5	
3 - 4 - 5	F.0
	50
•••••	100
	150
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•••••	250
•••••	300
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	7100
	7150
	7200
	7200
•••••	7250
	7250 7300
	7250
	7250 7300
	7250 7300 7350 7400
	7250 7300 7350 7400 7450
	7250 7300 7350 7400 7450 7500
	7250 7300 7350 7400 7450 7500 7550
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	7250 7300 7350 7400 7450 7500 7550
	7250 7300 7350 7400 7450 7500 7550 7600
	7250 7300 7350 7400 7450 7500 7550 7600 7650 7700
	7250 7300 7350 7400 7450 7500 7650 7600 7700 7750
	7250 7300 7350 7400 7450 7500 7650 7600 7700 7750 7800
	7250 7300 7350 7400 7450 7500 7550 7650 7700 7750 7800 7850
	7250 7300 7350 7400 7450 7500 7650 7600 7700 7750 7800



	9950	
	9750	
	9700	
	9650	
•••••	9600	
•••••	9550	
•••••	9500	
•••••	9450	
•••••		
•••••		
•••••		
	8300	
	8250	
	8200	
	8150	
	8100	
	8050	
	8000	
	7950	

119		margins	condition
-----	--	---------	-----------

1.condition_fast

 soc_des_total

Adjusted predictions Number of obs = 758

Coef. Std. Err.

.1804407

.1360008

Model VCE : Bootstrap

_cons

Expression : Linear prediction, predict()

.8242137

4.068259



P> | z |

0.000

0.000

z

4.57

29.91

[95% Conf. Interval]

1.177871

4.334816

.4705564

3.801703

	Margin	Delta-method Std. Err.	z	P> z	[95% Conf.	Interval]
condition_fast 0 1	4.068259 4.892473	.1360008 .1188357	29.91 41.17	0.000	3.801703 4.65956	4.334816 5.125387

120 .

121 . restore

122 . bootstrap, reps(10000) seed(1): anova soc_des_total condition (running anova on estimation sample)

Bootstrap replications (10000)	
1 2 3 4 5	
•••••	50
•••••	100
•••••	150
	200 250
	300
	350
	400
	450
•••••	500
•••••	550
	600 650
	700
	750
	800
	850
•••••	900
•••••	950
	1000 1050
	1100
	1150
	1200
	1250
•••••	1300
	1350 1400
	1450
	1500
	1550
	1600
	1650
•••••	1700
	1750 1800
	1850
	1900
	1950
	2000
	2050
•••••	2100
•••••	2150
	2200 2250
•••••	2230



	2200
	2300
	2350
	2400
	2450
•••••	2500
	2550
	2600
•••••	2650
•••••	2700
	2750
	2800
•••••	2850
	2900
	2950
	3000
•••••	3050
	3100
	3150
	3200
•••••	3250
	3300
	3350
•••••	3400
	3450
	3500
	3550
•••••	3600
	3650
	3700
	3750
•••••	3800
	3850
	3900
	3900
	3950
	3950
	3950 4000 4050
	3950 4000 4050 4100
	3950 4000 4050 4100 4150
	3950 4000 4050 4100
	3950 4000 4050 4100 4150
	3950 4000 4050 4100 4150 4200 4250
	3950 4000 4050 4100 4150 4200 4250 4300
	3950 4000 4050 4100 4150 4200 4250 4300 4350
	3950 4000 4050 4100 4150 4200 4250 4300
	3950 4000 4050 4100 4150 4200 4250 4300 4350 4400
	3950 4000 4050 4100 4150 4200 4250 4300 4350 4400 4450
	3950 4000 4050 4100 4150 4200 4250 4300 4350 4400 4450 4500
	3950 4000 4050 4100 4150 4200 4250 4300 4350 4400 4450 4500 4550
	3950 4000 4050 4100 4150 4200 4250 4300 4350 4400 4450 4500
	3950 4000 4050 4100 4150 4200 4250 4300 4350 4400 4450 4500 4550
	3950 4000 4050 4100 4150 4200 4250 4350 4350 4400 4550 4600 4650
	3950 4000 4050 4100 4250 4250 4350 4400 4450 4550 4600 4650 4700
	3950 4000 4050 4100 4150 4200 4250 4350 4350 4400 4550 4600 4650
	3950 4000 4050 4100 4250 4250 4350 4400 4450 4550 4600 4650 4700
	3950 4000 4050 4100 4250 4250 4350 4400 4550 4650 4700 4750
	3950 4000 4050 4100 4250 4250 4350 4400 4550 4650 4750 4800 4850
	3950 4000 4050 4100 4250 4250 4350 4400 4550 4650 4750 4850 4850 4900
	3950 4000 4050 4100 4250 4250 4350 4400 4550 4650 4750 4800 4850
	3950 4000 4050 4100 4250 4250 4350 4400 4550 4650 4750 4850 4850 4900
	3950 4000 4050 4100 4250 4250 4350 4400 4550 4650 4750 4850 4850 4900 4950 5000
	3950 4000 4050 4100 4250 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050
	3950 4000 4050 4100 4250 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050 5100
	3950 4000 4050 4100 4250 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050
	3950 4000 4050 4100 4250 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050 5100
	3950 4000 4050 4100 4250 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050 5150 5200
	3950 4000 4050 4100 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050 5100 5250
	3950 4000 4050 4100 4250 4300 4350 4400 4550 4650 4750 4850 4850 4900 4950 5000 5050 5100 5250 5300
	3950 4000 4050 4100 4250 4300 4350 4400 4550 4650 4700 4750 4800 4850 4900 4950 5000 5050 5100 5250
	3950 4000 4050 4100 4250 4300 4350 4400 4550 4650 4750 4850 4850 4900 4950 5000 5050 5100 5250 5300



	5450
	5500
	5550
	5600
	5650
	5700

•••••	5750
•••••	5800
•••••	5850
•••••	5900
•••••	5950
	6000
	6050
	6100
	6150
	6200
	6250
	6300

•••••	6350
•••••	6400
•••••	6450
•••••	6500
•••••	6550
	6600
	6650
	6700
	6750
	6800
	6850
	6900

•••••	6950
•••••	7000
•••••	7050
•••••	7100
•••••	7150
•••••	7200
•••••	7250
	7300
	7350
***************************************	7400
	7450
	7500
	7550
	7600
	7650
	7700
•••••	7750
	7800
•••••	7850
•••••	7900
•••••	7950
•••••	8000
	8050
	8100
	8150
	8200
	8250
	8300
	8350
	8400
	8450
	8500
	8550
•••••	9230



				•																		 			860	0
																						 			865	0
																						 			870	0
																						 			875	0
																						 			880	0
																						 			885	0
																						 			890	0
																						 			895	0
																						 			900	0
																						 			905	0
																						 			910	0
																						 			915	0
																						 			920	0
																						 			925	0
																						 			930	0
																						 			935	0
																						 			940	0
																						 			945	0
																						 			950	0
																						 			955	0
																						 			960	0
																						 			965	0
	•	•			•									•								 			970	0
																						 			975	0
																						 			980	0
																						 			985	0
																						 			990	0
																						 			995	0
																						 		1	000	0

 Number of obs
 =
 1,586

 Replications
 =
 10,000

 R-squared
 =
 0.0199

 Adj R-squared
 =
 0.0192

 Root MSE
 =
 2.4717

 Bootstrap results

soc_des_total	Observed Coef.	Bootstrap Std. Err.	z	P> z		-based Interval]
1.condition_fast _cons	.719707 4.1856	.1268626	5.67 42.61	0.000	.4710608 3.993086	.9683531 4.378114

123 . margins cond

Number of obs = 1,586 Adjusted predictions

Model VCE : Bootstrap

Expression : Linear prediction, predict()

	Margin	Delta-method Std. Err.	z	P> z	[95% Conf.	Interval]
condition_fast 0 1	4.1856 4.905307	.0982233	42.61 61.14	0.000 0.000	3.993086 4.748051	4.378114 5.062563

124 .

end of do-file



125 .

