

Descriptives

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: o noncompleters.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	187
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=QT C HD HA P CAN O DAYSO FUSE GENDER AGE /STATISTICS=MEAN STDDEV MIN MAX KURTOSIS SKEWNESS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

[DataSet2] /Users/bryantstone/Desktop/ACCENT OSF/Data w:o noncompleters.sav

Descriptive Statistics

	N Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Deviation Statistic	Skewness Statistic
Quality of Life	187	.00	60.00	6.3369	10.44128	2.574
Cannabis Cravings	187	11	77	27.37	15.318	.942
Depression	187	0	19	2.95	3.349	1.537
Anxiety	187	0	19	5.27	3.899	.774
Cannabis-related Problems	187	0	15	2.68	3.454	1.520
Creatinine-Corrected Cannabinoid Urine Concentrations	187	.00	83.26	6.7216	10.58645	3.247
Obsessive-Compulsive Cannabis Use Scale	186	0	42	21.42	8.749	.057
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	187	3	30	25.83	6.660	-1.738
Gender	187	1	2	1.30	.459	.883
Age in Years at Randomization	187	18	50	30.86	8.938	.545
Valid N (listwise)	186					

Descriptive Statistics

	Skewness	Kurtosis	
	Std. Error	Statistic	Std. Error
Quality of Life	.178	7.140	.354
Cannabis Cravings	.178	.071	.354
Depression	.178	2.817	.354
Anxiety	.178	.536	.354
Cannabis-related Problems	.178	1.856	.354
Creatinine-Corrected Cannabinoid Urine Concentrations	.178	16.124	.354
Obsessive-Compulsive Cannabis Use Scale	.178	-.292	.355
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	.178	2.241	.354
Gender	.178	-1.234	.354
Age in Years at Randomization	.178	-.786	.354
Valid N (listwise)			

Frequencies

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	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	187
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=GENDER ETHNIC RACE /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Statistics

		Gender	Ethnicity	Race
N	Valid	187	187	187
	Missing	0	0	0

Frequency Table

Gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	131	70.1	70.1	70.1
	Female	56	29.9	29.9	100.0
	Total	187	100.0	100.0	

Ethnicity

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Not Hispanic or Latino	150	80.2	80.2	80.2
	Hispanic or Latino	37	19.8	19.8	100.0
	Total	187	100.0	100.0	

		Race			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	American Indian or Alaska Native	2	1.1	1.1	1.1
	Asian	1	.5	.5	1.6
	Black or African American	55	29.4	29.4	31.0
	Native Hawaiian or Pacific Islander	1	.5	.5	31.6
	White	107	57.2	57.2	88.8
	Other	8	4.3	4.3	93.0
	Multiracial	12	6.4	6.4	99.5
	Participant chose not to answer	1	.5	.5	100.0
	Total	187	100.0	100.0	

Dataset Activate

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Syntax		DATASET ACTIVATE DataSet3.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Warnings

Unknown dataset DataSet3.
Execution of this command stops.

Descriptives

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data with noncompleters.sav
	Active Dataset	DataSet2
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=QT C HD HA P CAN O DAYSO FUSE GENDER AGE /STATISTICS=MEAN STDDEV MIN MAX KURTOSIS SKEWNESS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Deviation Statistic	Skewness Statistic
Quality of Life	131	.00	60.00	5.7328	10.23480	2.921
Cannabis Cravings	131	11	77	27.24	15.300	.927
Depression	131	0	19	2.98	3.271	1.638
Anxiety	131	0	17	4.98	3.581	.561
Cannabis-related Problems	131	0	15	2.78	3.478	1.588
Creatinine-Corrected Cannabinoid Urine Concentrations	131	.00	83.26	7.0144	11.41373	3.380
Obsessive-Compulsive Cannabis Use Scale	131	0	42	20.83	8.966	.037
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	131	3	30	25.47	7.030	-1.706
Gender	131	1	1	1.00	.000	.
Age in Years at Randomization	131	18	50	30.71	8.751	.493
Valid N (listwise)	131					

Descriptive Statistics

	Skewness	Kurtosis	
	Std. Error	Statistic	Std. Error
Quality of Life	.212	9.564	.420
Cannabis Cravings	.212	.054	.420
Depression	.212	3.772	.420
Anxiety	.212	-.063	.420
Cannabis-related Problems	.212	2.340	.420
Creatinine-Corrected Cannabinoid Urine Concentrations	.212	16.352	.420
Obsessive-Compulsive Cannabis Use Scale	.212	-.289	.420
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	.212	2.082	.420
Gender	.	.	.
Age in Years at Randomization	.212	-.808	.420
Valid N (listwise)			

Frequencies

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: o noncompleters.sav
	Active Dataset	DataSet2
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=GENDER ETHNIC RACE /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Statistics

		Gender	Ethnicity	Race
N	Valid	131	131	131
	Missing	0	0	0

Frequency Table

Gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	131	100.0	100.0	100.0

Ethnicity

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Not Hispanic or Latino	106	80.9	80.9	80.9
	Hispanic or Latino	25	19.1	19.1	100.0
	Total	131	100.0	100.0	

Race

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	American Indian or Alaska Native	2	1.5	1.5	1.5
	Asian	1	.8	.8	2.3
	Black or African American	37	28.2	28.2	30.5
	Native Hawaiian or Pacific Islander	1	.8	.8	31.3
	White	79	60.3	60.3	91.6
	Other	3	2.3	2.3	93.9
	Multiracial	7	5.3	5.3	99.2
	Participant chose not to answer	1	.8	.8	100.0
	Total	131	100.0	100.0	

Dataset Activate

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	56
Syntax		DATASET ACTIVATE DataSet3.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Warnings

Unknown dataset DataSet3.
Execution of this command stops.

Descriptives

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: o noncompleters.sav
	Active Dataset	DataSet2
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	56
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=QT C HD HA P CAN O DAYSO FUSE GENDER AGE /STATISTICS=MEAN STDDEV MIN MAX KURTOSIS SKEWNESS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Deviation Statistic	Skewness Statistic
Quality of Life	56	.00	48.00	7.7500	10.87156	1.986
Cannabis Cravings	56	11	71	27.70	15.494	1.004
Depression	56	0	14	2.89	3.556	1.385
Anxiety	56	0	19	5.96	4.516	.875
Cannabis-related Problems	56	0	12	2.45	3.416	1.396
Creatinine-Corrected Cannabinoid Urine Concentrations	56	.00	41.19	6.0366	8.39106	1.874
Obsessive-Compulsive Cannabis Use Scale	55	8	41	22.82	8.115	.250
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	56	10	30	26.68	5.670	-1.671
Gender	56	2	2	2.00	.000	.
Age in Years at Randomization	56	18	50	31.21	9.432	.644
Valid N (listwise)	55					

Descriptive Statistics

	Skewness	Kurtosis	
	Std. Error	Statistic	Std. Error
Quality of Life	.319	3.647	.628
Cannabis Cravings	.319	.224	.628
Depression	.319	1.363	.628
Anxiety	.319	.521	.628
Cannabis-related Problems	.319	.769	.628
Creatinine-Corrected Cannabinoid Urine Concentrations	.319	4.356	.628
Obsessive-Compulsive Cannabis Use Scale	.322	-.465	.634
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	.319	1.630	.628
Gender	.	.	.
Age in Years at Randomization	.319	-.780	.628
Valid N (listwise)			

Frequencies

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data with noncompleters.sav
	Active Dataset	DataSet2
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	56
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=GENDER ETHNIC RACE /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Statistics

		Gender	Ethnicity	Race
N	Valid	56	56	56
	Missing	0	0	0

Frequency Table

Gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Female	56	100.0	100.0	100.0

Ethnicity

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Not Hispanic or Latino	44	78.6	78.6	78.6
	Hispanic or Latino	12	21.4	21.4	100.0
	Total	56	100.0	100.0	

Race

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Black or African American	18	32.1	32.1	32.1
	White	28	50.0	50.0	82.1
	Other	5	8.9	8.9	91.1
	Multiracial	5	8.9	8.9	100.0
	Total	56	100.0	100.0	

T-Test

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: o noncompleters.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	187
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=GENDER(1 2) /MISSING=ANALYSIS /VARIABLES=AGE DAYSO FUSE O CAN P HA HD C QT /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

Group Statistics

	Gender	N	Mean	Std. Deviation	Std. Error Mean
Age in Years at Randomization	Male	131	30.71	8.751	.765
	Female	56	31.21	9.432	1.260
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Male	131	25.47	7.030	.614
	Female	56	26.68	5.670	.758
Obsessive-Compulsive Cannabis Use Scale	Male	131	20.83	8.966	.783
	Female	55	22.82	8.115	1.094
Creatinine-Corrected Cannabinoid Urine Concentrations	Male	131	7.0144	11.41373	.99722
	Female	56	6.0366	8.39106	1.12130
Cannabis-related Problems	Male	131	2.78	3.478	.304
	Female	56	2.45	3.416	.456
Anxiety	Male	131	4.98	3.581	.313
	Female	56	5.96	4.516	.604
Depression	Male	131	2.98	3.271	.286
	Female	56	2.89	3.556	.475
Cannabis Cravings	Male	131	27.24	15.300	1.337
	Female	56	27.70	15.494	2.070
Quality of Life	Male	131	5.7328	10.23480	.89422
	Female	56	7.7500	10.87156	1.45277

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of
		F	Sig.	t
Age in Years at Randomization	Equal variances assumed	.141	.708	-.353
	Equal variances not assumed			-.342
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	1.957	.163	-1.134
	Equal variances not assumed			-1.236
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	.810	.369	-1.417
	Equal variances not assumed			-1.476
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	.460	.498	.577
	Equal variances not assumed			.652
Cannabis-related Problems	Equal variances assumed	.067	.796	.601
	Equal variances not assumed			.606
Anxiety	Equal variances assumed	3.393	.067	-1.593
	Equal variances not assumed			-1.452
Depression	Equal variances assumed	.786	.376	.157
	Equal variances not assumed			.152
Cannabis Cravings	Equal variances assumed	.014	.907	-.188
	Equal variances not assumed			-.187
Quality of Life	Equal variances assumed	1.272	.261	-1.212
	Equal variances not assumed			-1.182

Independent Samples Test

		t-test for Equality of Means		
		df	Significance	
			One-Sided p	Two-Sided p
Age in Years at Randomization	Equal variances assumed	185	.362	.725
	Equal variances not assumed	97.342	.366	.733
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	185	.129	.258
	Equal variances not assumed	127.704	.109	.219
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	184	.079	.158
	Equal variances not assumed	111.380	.071	.143
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	185	.282	.564
	Equal variances not assumed	139.491	.258	.516
Cannabis-related Problems	Equal variances assumed	185	.274	.548
	Equal variances not assumed	105.757	.273	.546
Anxiety	Equal variances assumed	185	.056	.113
	Equal variances not assumed	85.905	.075	.150
Depression	Equal variances assumed	185	.438	.875
	Equal variances not assumed	96.642	.440	.880
Cannabis Cravings	Equal variances assumed	185	.426	.851
	Equal variances not assumed	102.848	.426	.852
Quality of Life	Equal variances assumed	185	.114	.227
	Equal variances not assumed	98.584	.120	.240

Independent Samples Test

		t-test for Equality of Means	
		Mean Difference	Std. Error Difference
Age in Years at Randomization	Equal variances assumed	-.504	1.430
	Equal variances not assumed	-.504	1.474
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	-1.205	1.062
	Equal variances not assumed	-1.205	.975
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	-1.986	1.402
	Equal variances not assumed	-1.986	1.346
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	.97775	1.69325
	Equal variances not assumed	.97775	1.50059
Cannabis-related Problems	Equal variances assumed	.332	.552
	Equal variances not assumed	.332	.548
Anxiety	Equal variances assumed	-.987	.620
	Equal variances not assumed	-.987	.680
Depression	Equal variances assumed	.084	.536
	Equal variances not assumed	.084	.554
Cannabis Cravings	Equal variances assumed	-.460	2.452
	Equal variances not assumed	-.460	2.465
Quality of Life	Equal variances assumed	-2.01718	1.66494
	Equal variances not assumed	-2.01718	1.70592

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Age in Years at Randomization	Equal variances assumed	-3.326	2.318
	Equal variances not assumed	-3.430	2.421
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	-3.301	.891
	Equal variances not assumed	-3.135	.725
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	-4.752	.780
	Equal variances not assumed	-4.653	.680
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	-2.36281	4.31831
	Equal variances not assumed	-1.98909	3.94459
Cannabis-related Problems	Equal variances assumed	-.758	1.422
	Equal variances not assumed	-.755	1.419
Anxiety	Equal variances assumed	-2.210	.236
	Equal variances not assumed	-2.339	.364
Depression	Equal variances assumed	-.974	1.142
	Equal variances not assumed	-1.016	1.185
Cannabis Cravings	Equal variances assumed	-5.297	4.378
	Equal variances not assumed	-5.348	4.428
Quality of Life	Equal variances assumed	-5.30189	1.26754
	Equal variances not assumed	-5.40228	1.36793

Independent Samples Effect Sizes

		Standardizer ^a	Point Estimate	95% ... Lower
Age in Years at Randomization	Cohen's d	8.959	-.056	-.369
	Hedges' correction	8.995	-.056	-.368
	Glass's delta	9.432	-.053	-.366
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Cohen's d	6.655	-.181	-.494
	Hedges' correction	6.682	-.180	-.492
	Glass's delta	5.670	-.213	-.527
Obsessive-Compulsive Cannabis Use Scale	Cohen's d	8.725	-.228	-.543
	Hedges' correction	8.761	-.227	-.541
	Glass's delta	8.115	-.245	-.562
Creatinine-Corrected Cannabinoid Urine Concentrations	Cohen's d	10.60547	.092	-.221
	Hedges' correction	10.64871	.092	-.220
	Glass's delta	8.39106	.117	-.198
Cannabis-related Problems	Cohen's d	3.460	.096	-.217
	Hedges' correction	3.474	.096	-.216
	Glass's delta	3.416	.097	-.217
Anxiety	Cohen's d	3.883	-.254	-.568
	Hedges' correction	3.898	-.253	-.566
	Glass's delta	4.516	-.219	-.533
Depression	Cohen's d	3.358	.025	-.288
	Hedges' correction	3.372	.025	-.287
	Glass's delta	3.556	.024	-.289
Cannabis Cravings	Cohen's d	15.358	-.030	-.343
	Hedges' correction	15.421	-.030	-.341
	Glass's delta	15.494	-.030	-.343
Quality of Life	Cohen's d	10.42817	-.193	-.507
	Hedges' correction	10.47069	-.193	-.505
	Glass's delta	10.87156	-.186	-.500

Independent Samples Effect Sizes

		95% ... Upper
Age in Years at Randomization	Cohen's d	.257
	Hedges' correction	.256
	Glass's delta	.260
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Cohen's d	.133
	Hedges' correction	.132
	Glass's delta	.104
Obsessive-Compulsive Cannabis Use Scale	Cohen's d	.088
	Hedges' correction	.088
	Glass's delta	.075
Creatinine-Corrected Cannabinoid Urine Concentrations	Cohen's d	.405
	Hedges' correction	.403
	Glass's delta	.430
Cannabis-related Problems	Cohen's d	.409
	Hedges' correction	.407
	Glass's delta	.410
Anxiety	Cohen's d	.060
	Hedges' correction	.060
	Glass's delta	.098
Depression	Cohen's d	.338
	Hedges' correction	.337
	Glass's delta	.337
Cannabis Cravings	Cohen's d	.283
	Hedges' correction	.282
	Glass's delta	.283
Quality of Life	Cohen's d	.120
	Hedges' correction	.120
	Glass's delta	.130

- 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.

Crosstabs

Notes

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Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data with noncompleters.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	187
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=POC BY GENDER /FORMAT=AVALUE TABLES /STATISTICS=CHISQ PHI /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Person of Color Dichotomous * Gender	187	100.0%	0	0.0%	187	100.0%

Person of Color Dichotomous * Gender Crosstabulation

Count

		Gender		
		Male	Female	Total
Person of Color Dichotomous	.00	52	28	80
	1.00	79	28	107
Total		131	56	187

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.702 ^a	1	.192		
Continuity Correction ^b	1.307	1	.253		
Likelihood Ratio	1.693	1	.193		
Fisher's Exact Test				.201	.127
Linear-by-Linear Association	1.693	1	.193		
N of Valid Cases	187				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23.96.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-.095	.192
	Cramer's V	.095	.192
N of Valid Cases		187	

Crosstabs

Notes

Output Created		26-JAN-2023 22:52:29
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data with noncompleters.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	187
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=POC BY ETHNIC /FORMAT=AVALUE TABLES /STATISTICS=CHISQ PHI /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Person of Color Dichotomous * Ethnicity	187	100.0%	0	0.0%	187	100.0%

Person of Color Dichotomous * Ethnicity Crosstabulation

Count

		Ethnicity		
		Not Hispanic or Latino	Hispanic or Latino	Total
Person of Color Dichotomous	.00	69	11	80
	1.00	81	26	107
Total		150	37	187

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.210 ^a	1	.073		
Continuity Correction ^b	2.579	1	.108		
Likelihood Ratio	3.309	1	.069		
Fisher's Exact Test				.095	.053
Linear-by-Linear Association	3.192	1	.074		
N of Valid Cases	187				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.83.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	.131	.073
	Cramer's V	.131	.073
N of Valid Cases		187	

Reliability

Notes

Output Created		26-JAN-2023 22:53:13
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/CUD Severity T1.sav
	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
	Matrix Input	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/CUD Severity T1.sav
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=OCTKTIME OCTKFREQ OCTKSOCL OCDISTRS OCRESIST OCDIVERT OCURGEOF OCURGETM OCURGESC OCUPSET OCEFFORT OCSTRONG OCCONTRL /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

[DataSet3] /Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/CUD Severity T1.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	186	100.0
	Excluded ^a	0	.0
	Total	186	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.902	13

Item Statistics

	Mean	Std. Deviation	N
Time spent think ab THC	1.69	.882	186
Freq thgt about THC	1.66	1.029	186
Thoughts interfere social	.87	.972	186
Thoughts cause distress	1.12	.985	186
Effort to resist thoughts	1.44	1.023	186
Success stop divert thgts	1.60	.999	186
Often feel urge to use	2.56	.929	186
Time feel urge to use	2.11	1.010	186
Urge interfere social	.95	.968	186
No use how upset become	1.65	.982	186
Effort to resist THC	1.97	1.047	186
Strong drive use past wk	2.10	1.003	186
Control over use	1.71	1.066	186

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Time spent think ab THC	19.73	66.727	.627	.894
Freq thght about THC	19.76	64.722	.649	.893
Thoughts interfere social	20.55	66.519	.572	.896
Thoughts cause distress	20.30	65.109	.658	.892
Effort to resist thoughts	19.98	67.843	.454	.902
Success stop divert thgts	19.82	64.075	.717	.890
Often feel urge to use	18.85	64.763	.730	.889
Time feel urge to use	19.31	64.992	.646	.893
Urge interfere social	20.47	66.110	.603	.895
No use how upset become	19.77	64.976	.669	.892
Effort to resist THC	19.45	68.930	.374	.905
Strong drive use past wk	19.32	65.301	.631	.894
Control over use	19.71	64.661	.626	.894

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
21.42	76.537	8.749	13

Reliability

Notes

Output Created		26-JAN-2023 22:53:13
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/CUD Severity T1.sav
	Active Dataset	DataSet3
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=OCTKTIME OCTKFREQ OCTKSOCL OCDISTRS OCRESIST OCDIVERT OCURGEOf OCURGETM OCURGESC OCUPSET OCEFFORT OCSTRONG OCCONTRL /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	131	100.0
	Excluded ^a	0	.0
	Total	131	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.906	13

Item Statistics

	Mean	Std. Deviation	N
Time spent think ab THC	1.65	.885	131
Freq thght about THC	1.66	1.050	131
Thoughts interfere social	.88	1.045	131
Thoughts cause distress	1.04	.940	131
Effort to resist thoughts	1.37	1.002	131
Success stop divert thgts	1.53	1.002	131
Often feel urge to use	2.51	.995	131
Time feel urge to use	2.09	1.041	131
Urge interfere social	.93	1.009	131
No use how upset become	1.57	1.008	131
Effort to resist THC	1.93	1.039	131
Strong drive use past wk	2.02	1.008	131
Control over use	1.65	1.059	131

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Time spent think ab THC	19.18	70.535	.610	.899
Freq thght about THC	19.17	68.172	.641	.897
Thoughts interfere social	19.95	68.752	.608	.899
Thoughts cause distress	19.79	69.350	.649	.897
Effort to resist thoughts	19.47	72.158	.425	.907
Success stop divert thgts	19.30	67.318	.734	.893
Often feel urge to use	18.32	67.650	.718	.894
Time feel urge to use	18.74	68.224	.644	.897
Urge interfere social	19.90	68.844	.629	.898
No use how upset become	19.26	67.855	.694	.895
Effort to resist THC	18.90	71.998	.414	.907
Strong drive use past wk	18.82	69.028	.618	.898
Control over use	19.18	67.566	.672	.896

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
20.83	80.387	8.966	13

Reliability

Notes

Output Created		26-JAN-2023 22:53:13
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/CUD Severity T1.sav
	Active Dataset	DataSet3
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	55
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=OCTKTIME OCTKFREQ OCTKSOCL OCDISTRS OCRESIST OCDIVERT OCURGE OF OCURGETM OCURGESC OCUPSET OCEFFORT OCSTRONG OCCONTRL /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	55	100.0
	Excluded ^a	0	.0
	Total	55	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.888	13

Item Statistics

	Mean	Std. Deviation	N
Time spent think ab THC	1.78	.875	55
Freq thght about THC	1.64	.988	55
Thoughts interfere social	.85	.780	55
Thoughts cause distress	1.31	1.069	55
Effort to resist thoughts	1.60	1.065	55
Success stop divert thgts	1.76	.981	55
Often feel urge to use	2.69	.742	55
Time feel urge to use	2.16	.938	55
Urge interfere social	.98	.871	55
No use how upset become	1.82	.905	55
Effort to resist THC	2.07	1.069	55
Strong drive use past wk	2.29	.975	55
Control over use	1.85	1.079	55

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Time spent think ab THC	21.04	56.332	.666	.876
Freq thght about THC	21.18	54.707	.696	.874
Thoughts interfere social	21.96	59.480	.479	.885
Thoughts cause distress	21.51	53.995	.682	.875
Effort to resist thoughts	21.22	56.507	.513	.884
Success stop divert thgts	21.05	55.238	.662	.876
Often feel urge to use	20.13	56.669	.773	.873
Time feel urge to use	20.65	55.786	.656	.876
Urge interfere social	21.84	58.065	.530	.882
No use how upset become	21.00	57.074	.583	.880
Effort to resist THC	20.75	60.378	.261	.897
Strong drive use past wk	20.53	55.439	.652	.876
Control over use	20.96	56.591	.499	.885

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
22.82	65.855	8.115	13

Reliability

Notes

Output Created		26-JAN-2023 22:58:52
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Cravings T2.sav
	Active Dataset	DataSet4
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=MCPLEAS MCLIMIT MCPLANS MCCONTRL MCSLEEP MCTENSE MCNOCTRL MCGREAT MCANXIOUS MCNEED MCNERVUS MCCONTNT /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	185	99.5
	Excluded ^a	1	.5
	Total	186	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.922	12

Item Statistics

	Mean	Std. Deviation	N
Smoking would be pleasant	3.26	2.095	185
Could not easily limit	2.03	1.699	185
Making plans to use	1.96	1.569	185
Feel more in control	1.90	1.543	185
Sleep better at night	3.52	2.434	185
Feel less tense	2.65	1.975	185
Not be able to control	1.63	1.240	185
Great to smoke right now	2.99	2.059	185
Feel less anxious	2.35	1.856	185
Need to smoke now	1.65	1.315	185
Feel less nervous	2.11	1.705	185
Smoking makes me content	2.83	2.096	185

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Smoking would be pleasant	25.62	212.052	.699	.914
Could not easily limit	26.85	232.386	.460	.923
Making plans to use	26.92	227.031	.626	.917
Feel more in control	26.98	224.032	.707	.914
Sleep better at night	25.36	206.895	.661	.918
Feel less tense	26.23	211.731	.756	.911
Not be able to control	27.25	236.003	.565	.920
Great to smoke right now	25.89	210.140	.749	.912
Feel less anxious	26.54	212.891	.789	.910
Need to smoke now	27.23	229.995	.686	.916
Feel less nervous	26.77	218.082	.757	.912
Smoking makes me content	26.05	209.682	.741	.912

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
28.88	259.073	16.096	12

Reliability

Notes

Output Created		26-JAN-2023 22:58:52
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Cravings T2.sav
	Active Dataset	DataSet4
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=MCPLEAS MCLIMIT MCPLANS MCCONTRL MCSLEEP MCTENSE MCNOCTRL MCGREAT MCANXIOUS MCNEED MCNERVUS MCCONTNT /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	130	99.2
	Excluded ^a	1	.8
	Total	131	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.931	12

Item Statistics

	Mean	Std. Deviation	N
Smoking would be pleasant	3.23	2.159	130
Could not easily limit	1.94	1.564	130
Making plans to use	2.02	1.661	130
Feel more in control	1.95	1.611	130
Sleep better at night	3.50	2.453	130
Feel less tense	2.62	1.918	130
Not be able to control	1.65	1.213	130
Great to smoke right now	3.05	2.151	130
Feel less anxious	2.28	1.817	130
Need to smoke now	1.63	1.252	130
Feel less nervous	2.10	1.693	130
Smoking makes me content	2.78	2.096	130

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Smoking would be pleasant	25.50	223.802	.731	.924
Could not easily limit	26.79	247.158	.530	.931
Making plans to use	26.72	239.042	.659	.927
Feel more in control	26.78	236.294	.743	.924
Sleep better at night	25.23	218.908	.699	.927
Feel less tense	26.12	227.762	.764	.923
Not be able to control	27.08	250.419	.619	.929
Great to smoke right now	25.68	220.934	.784	.922
Feel less anxious	26.45	228.219	.804	.921
Need to smoke now	27.10	247.176	.683	.927
Feel less nervous	26.63	234.018	.749	.924
Smoking makes me content	25.95	223.207	.767	.923

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
28.73	275.656	16.603	12

Reliability

Notes

Output Created		26-JAN-2023 22:58:52
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Cravings T2.sav
	Active Dataset	DataSet4
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	55
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=MCPLEAS MCLIMIT MCPLANS MCCONTRL MCSLEEP MCTENSE MCNOCTRL MCGREAT MCANXIOUS MCNEED MCNERVUS MCCONTNT /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	55	100.0
	Excluded ^a	0	.0
	Total	55	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.895	12

Item Statistics

	Mean	Std. Deviation	N
Smoking would be pleasant	3.33	1.954	55
Could not easily limit	2.24	1.981	55
Making plans to use	1.84	1.330	55
Feel more in control	1.80	1.380	55
Sleep better at night	3.56	2.410	55
Feel less tense	2.75	2.119	55
Not be able to control	1.60	1.314	55
Great to smoke right now	2.84	1.833	55
Feel less anxious	2.51	1.952	55
Need to smoke now	1.69	1.464	55
Feel less nervous	2.15	1.747	55
Smoking makes me content	2.95	2.112	55

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Smoking would be pleasant	25.91	187.788	.606	.887
Could not easily limit	27.00	201.370	.334	.901
Making plans to use	27.40	202.207	.531	.891
Feel more in control	27.44	198.584	.607	.888
Sleep better at night	25.67	181.891	.560	.892
Feel less tense	26.49	177.255	.750	.878
Not be able to control	27.64	205.717	.441	.894
Great to smoke right now	26.40	187.874	.653	.884
Feel less anxious	26.73	180.165	.765	.877
Need to smoke now	27.55	193.067	.709	.883
Feel less nervous	27.09	183.899	.783	.877
Smoking makes me content	26.29	181.173	.676	.883

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
29.24	224.073	14.969	12

Reliability

Notes

Output Created		26-JAN-2023 22:59:19
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Problems T3.sav
	Active Dataset	DataSet5
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
	Matrix Input	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Problems T3.sav
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=mps1_yn mps2_yn mps3_yn mps4_yn mps5_yn mps6_yn mps7_yn mps8_yn mps9_yn mps10_yn mps11_yn mps12_yn mps13_yn mps14_yn mps15_yn mps16_yn mps17_yn mps18_yn mps19_yn /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

[DataSet5] /Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Problems T3.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	186	100.0
	Excluded ^a	0	.0
	Total	186	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.862	19

Item Statistics

	Mean	Std. Deviation	N
mps1_yn	.17	.374	186
mps2_yn	.16	.364	186
mps3_yn	.10	.304	186
mps4_yn	.08	.273	186
mps5_yn	.04	.203	186
mps6_yn	.04	.203	186
mps7_yn	.22	.412	186
mps8_yn	.06	.246	186
mps9_yn	.22	.412	186
mps10_yn	.02	.126	186
mps11_yn	.24	.426	186
mps12_yn	.11	.317	186
mps13_yn	.17	.374	186
mps14_yn	.04	.191	186
mps15_yn	.23	.419	186
mps16_yn	.24	.429	186
mps17_yn	.11	.311	186
mps18_yn	.34	.475	186
mps19_yn	.12	.330	186

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
mps1_yn	2.53	10.845	.394	.859
mps2_yn	2.54	10.747	.451	.856
mps3_yn	2.59	10.870	.495	.855
mps4_yn	2.61	10.941	.520	.854
mps5_yn	2.65	11.375	.392	.859
mps6_yn	2.65	11.699	.154	.865
mps7_yn	2.48	10.186	.608	.849
mps8_yn	2.63	11.229	.402	.858
mps9_yn	2.48	10.662	.417	.859
mps10_yn	2.68	11.852	.099	.865
mps11_yn	2.46	10.271	.550	.852
mps12_yn	2.58	10.958	.426	.857
mps13_yn	2.53	10.737	.440	.857
mps14_yn	2.66	11.989	-.054	.869
mps15_yn	2.47	9.937	.697	.845
mps16_yn	2.45	10.044	.634	.848
mps17_yn	2.59	10.698	.571	.852
mps18_yn	2.35	9.884	.618	.849
mps19_yn	2.57	10.484	.637	.849

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2.69	11.954	3.457	19

Reliability

Notes

Output Created		26-JAN-2023 22:59:19
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Problems T3.sav
	Active Dataset	DataSet5
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=mps1_yn mps2_yn mps3_yn mps4_yn mps5_yn mps6_yn mps7_yn mps8_yn mps9_yn mps10_yn mps11_yn mps12_yn mps13_yn mps14_yn mps15_yn mps16_yn mps17_yn mps18_yn mps19_yn /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	131	100.0
	Excluded ^a	0	.0
	Total	131	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.859	19

Item Statistics

	Mean	Std. Deviation	N
mps1_yn	.17	.375	131
mps2_yn	.16	.368	131
mps3_yn	.12	.329	131
mps4_yn	.09	.290	131
mps5_yn	.05	.226	131
mps6_yn	.05	.210	131
mps7_yn	.22	.417	131
mps8_yn	.05	.226	131
mps9_yn	.24	.427	131
mps10_yn	.01	.087	131
mps11_yn	.22	.417	131
mps12_yn	.11	.320	131
mps13_yn	.19	.394	131
mps14_yn	.05	.210	131
mps15_yn	.21	.412	131
mps16_yn	.26	.440	131
mps17_yn	.11	.320	131
mps18_yn	.33	.471	131
mps19_yn	.13	.337	131

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
mps1_yn	2.61	11.193	.304	.859
mps2_yn	2.62	10.884	.443	.853
mps3_yn	2.66	10.750	.575	.847
mps4_yn	2.69	10.940	.560	.849
mps5_yn	2.73	11.355	.454	.853
mps6_yn	2.73	11.674	.264	.858
mps7_yn	2.56	10.341	.590	.846
mps8_yn	2.73	11.570	.310	.857
mps9_yn	2.54	10.712	.431	.854
mps10_yn	2.77	12.101	-.020	.862
mps11_yn	2.56	10.372	.578	.846
mps12_yn	2.66	11.179	.382	.855
mps13_yn	2.59	10.860	.416	.854
mps14_yn	2.73	12.151	-.067	.866
mps15_yn	2.56	10.202	.657	.842
mps16_yn	2.52	10.236	.592	.846
mps17_yn	2.66	10.763	.587	.847
mps18_yn	2.45	10.065	.605	.845
mps19_yn	2.65	10.553	.653	.844

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2.78	12.097	3.478	19

Reliability

Notes

Output Created		26-JAN-2023 22:59:19
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Problems T3.sav
	Active Dataset	DataSet5
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	55
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=mps1_yn mps2_yn mps3_yn mps4_yn mps5_yn mps6_yn mps7_yn mps8_yn mps9_yn mps10_yn mps11_yn mps12_yn mps13_yn mps14_yn mps15_yn mps16_yn mps17_yn mps18_yn mps19_yn /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIV E SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	55	100.0
	Excluded ^a	0	.0
	Total	55	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.873	19

Item Statistics

	Mean	Std. Deviation	N
mps1_yn	.16	.373	55
mps2_yn	.15	.356	55
mps3_yn	.05	.229	55
mps4_yn	.05	.229	55
mps5_yn	.02	.135	55
mps6_yn	.04	.189	55
mps7_yn	.20	.404	55
mps8_yn	.09	.290	55
mps9_yn	.16	.373	55
mps10_yn	.04	.189	55
mps11_yn	.27	.449	55
mps12_yn	.11	.315	55
mps13_yn	.11	.315	55
mps14_yn	.02	.135	55
mps15_yn	.25	.440	55
mps16_yn	.20	.404	55
mps17_yn	.09	.290	55
mps18_yn	.36	.485	55
mps19_yn	.11	.315	55

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
mps1_yn	2.33	10.150	.624	.861
mps2_yn	2.35	10.564	.468	.867
mps3_yn	2.44	11.325	.257	.873
mps4_yn	2.44	11.102	.405	.869
mps5_yn	2.47	11.587	.183	.874
mps6_yn	2.45	11.919	-.139	.881
mps7_yn	2.29	9.951	.651	.859
mps8_yn	2.40	10.541	.609	.862
mps9_yn	2.33	10.706	.380	.871
mps10_yn	2.45	11.401	.264	.873
mps11_yn	2.22	10.137	.501	.867
mps12_yn	2.38	10.574	.538	.864
mps13_yn	2.38	10.611	.519	.865
mps14_yn	2.47	11.772	-.019	.877
mps15_yn	2.24	9.406	.806	.851
mps16_yn	2.29	9.729	.747	.854
mps17_yn	2.40	10.689	.527	.865
mps18_yn	2.13	9.558	.660	.859
mps19_yn	2.38	10.463	.595	.862

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2.49	11.773	3.431	19

Reliability

Notes

Output Created		26-JAN-2023 22:59:49
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
	Matrix Input	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=A1 A2 A3 A4 A5 A6 A7 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIVE SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00

[DataSet6] /Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	186	100.0
	Excluded ^a	0	.0
	Total	186	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.829	7

Item Statistics

	Mean	Std. Deviation	N
Tense or wound up	.8387	.76108	186
Feeling smthng awful hapn	.6882	.83152	186
Worrying thoughts in mind	.8495	.82457	186
Feel relaxed	.7312	.75179	186
Have butterflies	.5430	.71341	186
Feel restless	1.0753	.94425	186
Sudden feeling of panic	.5699	.68809	186

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Tense or wound up	4.4570	11.449	.612	.801
Feeling smthng awful hapn	4.6075	11.137	.604	.802
Worrying thoughts in mind	4.4462	11.200	.598	.803
Feel relaxed	4.5645	11.761	.554	.810
Have butterflies	4.7527	12.306	.473	.822
Feel restless	4.2204	11.102	.507	.822
Sudden feeling of panic	4.7258	11.346	.725	.786

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
5.2957	15.182	3.89645	7

Reliability

Notes

Output Created		26-JAN-2023 22:59:49
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
	Active Dataset	DataSet6
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=D1 D2 D3 D4 D5 D6 D7 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIVE SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	186	100.0
	Excluded ^a	0	.0
	Total	186	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.822	7

Item Statistics

	Mean	Std. Deviation	N
Enjoy things used to	.3925	.65078	186
Can laugh see funny side	.2151	.51674	186
Feel cheerful	.4140	.66220	186
Feel slowed down	.6129	.72084	186
Lost interest appearance	.4677	.74364	186
Look forward to enjoy thg	.4086	.70114	186
Enjoy TV radio or books	.4462	.79852	186

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Enjoy things used to	2.5645	8.453	.634	.787
Can laugh see funny side	2.7419	9.079	.619	.795
Feel cheerful	2.5430	8.563	.586	.795
Feel slowed down	2.3441	8.551	.523	.805
Lost interest appearance	2.4892	8.522	.507	.809
Look forward to enjoy thg	2.5484	8.108	.670	.780
Enjoy TV radio or books	2.5108	8.424	.477	.816

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2.9570	11.274	3.35765	7

Reliability

Notes

Output Created		26-JAN-2023 22:59:49
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
	Active Dataset	DataSet6
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=A1 A2 A3 A4 A5 A6 A7 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIVE SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	131	100.0
	Excluded ^a	0	.0
	Total	131	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.819	7

Item Statistics

	Mean	Std. Deviation	N
Tense or wound up	.7939	.75159	131
Feeling smthng awful hapn	.6794	.83452	131
Worrying thoughts in mind	.7939	.78169	131
Feel relaxed	.6718	.67303	131
Have butterflies	.5115	.66061	131
Feel restless	1.0229	.83634	131
Sudden feeling of panic	.5115	.62470	131

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Tense or wound up	4.1908	9.479	.622	.784
Feeling smthng awful hapn	4.3053	9.198	.598	.788
Worrying thoughts in mind	4.1908	9.602	.559	.795
Feel relaxed	4.3130	10.155	.540	.798
Have butterflies	4.4733	10.497	.465	.810
Feel restless	3.9618	9.683	.488	.809
Sudden feeling of panic	4.4733	9.851	.684	.778

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
4.9847	12.923	3.59484	7

Reliability

Notes

Output Created		26-JAN-2023 22:59:49
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
	Active Dataset	DataSet6
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=D1 D2 D3 D4 D5 D6 D7 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIVE SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	131	100.0
	Excluded ^a	0	.0
	Total	131	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.809	7

Item Statistics

	Mean	Std. Deviation	N
Enjoy things used to	.3740	.59918	131
Can laugh see funny side	.1985	.47100	131
Feel cheerful	.4580	.71532	131
Feel slowed down	.6489	.72243	131
Lost interest appearance	.4733	.75781	131
Look forward to enjoy thg	.4198	.73332	131
Enjoy TV radio or books	.4046	.74192	131

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Enjoy things used to	2.6031	8.195	.625	.773
Can laugh see funny side	2.7786	8.651	.659	.776
Feel cheerful	2.5191	7.882	.574	.779
Feel slowed down	2.3282	7.915	.557	.782
Lost interest appearance	2.5038	8.113	.466	.800
Look forward to enjoy thg	2.5573	7.741	.593	.775
Enjoy TV radio or books	2.5725	8.277	.438	.805

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2.9771	10.699	3.27100	7

Reliability

Notes

Output Created		26-JAN-2023 22:59:49
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
	Active Dataset	DataSet6
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	55
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=A1 A2 A3 A4 A5 A6 A7 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIVE SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	55	100.0
	Excluded ^a	0	.0
	Total	55	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.840	7

Item Statistics

	Mean	Std. Deviation	N
Tense or wound up	.9455	.77980	55
Feeling smthng awful hapn	.7091	.83161	55
Worrying thoughts in mind	.9818	.91269	55
Feel relaxed	.8727	.90379	55
Have butterflies	.6182	.82756	55
Feel restless	1.2000	1.16110	55
Sudden feeling of panic	.7091	.80904	55

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Tense or wound up	5.0909	15.825	.593	.819
Feeling smthng awful hapn	5.3273	15.261	.640	.811
Worrying thoughts in mind	5.0545	14.719	.651	.808
Feel relaxed	5.1636	15.325	.561	.823
Have butterflies	5.4182	16.248	.476	.834
Feel restless	4.8364	14.176	.524	.837
Sudden feeling of panic	5.3273	14.632	.779	.791

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
6.0364	20.110	4.48439	7

Reliability

Notes

Output Created		26-JAN-2023 22:59:49
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Anxiety & Depression T3.sav
	Active Dataset	DataSet6
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	55
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=D1 D2 D3 D4 D5 D6 D7 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /STATISTICS=DESCRIPTIVE SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	55	100.0
	Excluded ^a	0	.0
	Total	55	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.851	7

Item Statistics

	Mean	Std. Deviation	N
Enjoy things used to	.4364	.76409	55
Can laugh see funny side	.2545	.61518	55
Feel cheerful	.3091	.50452	55
Feel slowed down	.5273	.71633	55
Lost interest appearance	.4545	.71539	55
Look forward to enjoy thg	.3818	.62334	55
Enjoy TV radio or books	.5455	.91930	55

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Enjoy things used to	2.4727	9.217	.660	.824
Can laugh see funny side	2.6545	10.267	.562	.838
Feel cheerful	2.6000	10.356	.693	.827
Feel slowed down	2.3818	10.240	.460	.853
Lost interest appearance	2.4545	9.660	.605	.832
Look forward to enjoy thg	2.5273	9.143	.884	.795
Enjoy TV radio or books	2.3636	8.902	.568	.845

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2.9091	12.862	3.58636	7

Correlations

Notes

Output Created		26-JAN-2023 23:00:20
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Quality of Life T4.sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=QP QM /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

[DataSet7] /Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Quality of Life T4.sav

Correlations

		Physically not good	Mentally not good
Physically not good	Pearson Correlation	1	.541 **
	Sig. (2-tailed)		<.001
	N	186	186
Mentally not good	Pearson Correlation	.541 **	1
	Sig. (2-tailed)	<.001	
	N	186	186

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

Notes

Output Created		26-JAN-2023 23:00:20
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Quality of Life T4.sav
	Active Dataset	DataSet7
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=QP QM /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Correlations

		Physically not good	Mentally not good
Physically not good	Pearson Correlation	1	.591 **
	Sig. (2-tailed)		<.001
	N	131	131
Mentally not good	Pearson Correlation	.591 **	1
	Sig. (2-tailed)	<.001	
	N	131	131

** . Correlation is significant at the 0.01 level (2-tailed).

Correlations

Notes

Output Created		26-JAN-2023 23:00:20
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Isolated Data/Quality of Life T4.sav
	Active Dataset	DataSet7
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	55
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=QP QM /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Correlations

		Physically not good	Mentally not good
Physically not good	Pearson Correlation	1	.453 **
	Sig. (2-tailed)		<.001
	N	55	55
Mentally not good	Pearson Correlation	.453 **	1
	Sig. (2-tailed)	<.001	
	N	55	55

** . Correlation is significant at the 0.01 level (2-tailed).

Crosstabs

Notes

Output Created		26-JAN-2023 23:00:40
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: noncompleters.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	302
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=GENDER BY Completer /FORMAT=AVALUE TABLES /STATISTICS=CHISQ PHI /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender * Completion of Study	302	100.0%	0	0.0%	302	100.0%

Gender * Completion of Study Crosstabulation

Count

		Completion of Study		Total
		Noncompleter	Completer	
Gender	Male	85	131	216
	Female	31	55	86
Total		116	186	302

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.284 ^a	1	.594		
Continuity Correction ^b	.162	1	.688		
Likelihood Ratio	.285	1	.593		
Fisher's Exact Test				.694	.345
Linear-by-Linear Association	.283	1	.595		
N of Valid Cases	302				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 33.03.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	.031	.594
	Cramer's V	.031	.594
N of Valid Cases		302	

Crosstabs

Notes

Output Created		26-JAN-2023 23:00:40
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: noncompleters.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	302
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=POC BY Completer /FORMAT=AVALUE TABLES /STATISTICS=CHISQ PHI /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Person of Color Dichotomous * Completion of Study	302	100.0%	0	0.0%	302	100.0%

**Person of Color Dichotomous * Completion of Study
Crosstabulation**

Count

		Completion of Study		Total
		Noncompleter	Completer	
Person of Color Dichotomous	.00	47	79	126
	1.00	69	107	176
Total		116	186	302

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.112 ^a	1	.737		
Continuity Correction ^b	.046	1	.830		
Likelihood Ratio	.113	1	.737		
Fisher's Exact Test				.811	.415
Linear-by-Linear Association	.112	1	.738		
N of Valid Cases	302				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 48.40.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-.019	.737
	Cramer's V	.019	.737
N of Valid Cases		302	

Crosstabs

Notes

Output Created		26-JAN-2023 23:00:40
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: noncompleters.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	302
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=ETHNIC BY Completer /FORMAT=AVALUE TABLES /STATISTICS=CHISQ PHI /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Ethnicity * Completion of Study	302	100.0%	0	0.0%	302	100.0%

Ethnicity * Completion of Study Crosstabulation

Count

		Completion of Study		Total
		Noncompleter	Completer	
Ethnicity	Not Hispanic or Latino	88	149	237
	Hispanic or Latino	28	37	65
Total		116	186	302

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.762 ^a	1	.383		
Continuity Correction ^b	.532	1	.466		
Likelihood Ratio	.755	1	.385		
Fisher's Exact Test				.391	.232
Linear-by-Linear Association	.760	1	.383		
N of Valid Cases	302				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 24.97.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-.050	.383
	Cramer's V	.050	.383
N of Valid Cases		302	

T-Test

Notes

Output Created		26-JAN-2023 23:00:40
Comments		
Input	Data	/Users/bryantstone/Desktop/ACCENT OSF/Data w: noncompleters.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	302
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Completer(1 0) /MISSING=ANALYSIS /VARIABLES=AGE DAYSO FUSE O CAN P HA HD C QT /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

Group Statistics

	Completion of Study	N	Mean	Std. Deviation
Age in Years at Randomization	Completer	186	30.90	8.948
	Noncompleter	116	29.39	9.121
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Completer	186	25.81	6.671
	Noncompleter	115	26.39	5.406
Obsessive-Compulsive Cannabis Use Scale	Completer	186	21.42	8.749
	Noncompleter	113	21.85	9.605
Creatinine-Corrected Cannabinoid Urine Concentrations	Completer	186	6.7125	10.61429
	Noncompleter	41	5.3042	8.44231
Cannabis-related Problems	Completer	186	2.69	3.457
	Noncompleter	26	2.73	4.238
Anxiety	Completer	186	5.30	3.896
	Noncompleter	26	4.35	4.707
Depression	Completer	186	2.96	3.358
	Noncompleter	26	2.81	3.611
Cannabis Cravings	Completer	186	27.35	15.356
	Noncompleter	63	26.02	14.097
Quality of Life	Completer	186	6.3656	10.46207
	Noncompleter	30	8.2000	11.41203

Group Statistics

	Completion of Study	Std. Error Mean
Age in Years at Randomization	Completer	.656
	Noncompleter	.847
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Completer	.489
	Noncompleter	.504
Obsessive-Compulsive Cannabis Use Scale	Completer	.641
	Noncompleter	.904
Creatinine-Corrected Cannabinoid Urine Concentrations	Completer	.77828
	Noncompleter	1.31847
Cannabis-related Problems	Completer	.254
	Noncompleter	.831
Anxiety	Completer	.286
	Noncompleter	.923
Depression	Completer	.246
	Noncompleter	.708
Cannabis Cravings	Completer	1.126
	Noncompleter	1.776
Quality of Life	Completer	.76712
	Noncompleter	2.08354

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of
		F	Sig.	t
Age in Years at Randomization	Equal variances assumed	.184	.668	1.416
	Equal variances not assumed			1.409
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	3.038	.082	-.785
	Equal variances not assumed			-.825
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	1.403	.237	-.397
	Equal variances not assumed			-.388
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	1.712	.192	.795
	Equal variances not assumed			.920
Cannabis-related Problems	Equal variances assumed	1.025	.312	-.050
	Equal variances not assumed			-.043
Anxiety	Equal variances assumed	1.159	.283	1.133
	Equal variances not assumed			.983
Depression	Equal variances assumed	.316	.574	.210
	Equal variances not assumed			.199
Cannabis Cravings	Equal variances assumed	.846	.359	.608
	Equal variances not assumed			.634
Quality of Life	Equal variances assumed	1.501	.222	-.880
	Equal variances not assumed			-.826

Independent Samples Test

		t-test for Equality of Means		
		df	Significance	
			One-Sided p	Two-Sided p
Age in Years at Randomization	Equal variances assumed	300	.079	.158
	Equal variances not assumed	240.588	.080	.160
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	299	.216	.433
	Equal variances not assumed	277.911	.205	.410
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	297	.346	.692
	Equal variances not assumed	219.582	.349	.698
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	225	.214	.427
	Equal variances not assumed	70.871	.180	.361
Cannabis-related Problems	Equal variances assumed	210	.480	.960
	Equal variances not assumed	29.832	.483	.966
Anxiety	Equal variances assumed	210	.129	.258
	Equal variances not assumed	29.982	.167	.334
Depression	Equal variances assumed	210	.417	.834
	Equal variances not assumed	31.345	.422	.843
Cannabis Cravings	Equal variances assumed	247	.272	.544
	Equal variances not assumed	115.592	.264	.527
Quality of Life	Equal variances assumed	214	.190	.380
	Equal variances not assumed	37.288	.207	.414

Independent Samples Test

		t-test for Equality of Means	
		Mean Difference	Std. Error Difference
Age in Years at Randomization	Equal variances assumed	1.510	1.067
	Equal variances not assumed	1.510	1.071
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	-.579	.738
	Equal variances not assumed	-.579	.702
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	-.430	1.083
	Equal variances not assumed	-.430	1.108
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	1.40824	1.77047
	Equal variances not assumed	1.40824	1.53104
Cannabis-related Problems	Equal variances assumed	-.037	.745
	Equal variances not assumed	-.037	.869
Anxiety	Equal variances assumed	.950	.838
	Equal variances not assumed	.950	.966
Depression	Equal variances assumed	.149	.710
	Equal variances not assumed	.149	.750
Cannabis Cravings	Equal variances assumed	1.334	2.194
	Equal variances not assumed	1.334	2.103
Quality of Life	Equal variances assumed	-1.83441	2.08470
	Equal variances not assumed	-1.83441	2.22027

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Age in Years at Randomization	Equal variances assumed	-.589	3.609
	Equal variances not assumed	-.600	3.620
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Equal variances assumed	-2.031	.872
	Equal variances not assumed	-1.962	.803
Obsessive-Compulsive Cannabis Use Scale	Equal variances assumed	-2.562	1.701
	Equal variances not assumed	-2.614	1.754
Creatinine-Corrected Cannabinoid Urine Concentrations	Equal variances assumed	-2.08058	4.89707
	Equal variances not assumed	-1.64465	4.46114
Cannabis-related Problems	Equal variances assumed	-1.506	1.432
	Equal variances not assumed	-1.812	1.738
Anxiety	Equal variances assumed	-.702	2.601
	Equal variances not assumed	-1.024	2.923
Depression	Equal variances assumed	-1.249	1.548
	Equal variances not assumed	-1.379	1.678
Cannabis Cravings	Equal variances assumed	-2.987	5.655
	Equal variances not assumed	-2.832	5.499
Quality of Life	Equal variances assumed	-5.94358	2.27476
	Equal variances not assumed	-6.33194	2.66312

Independent Samples Effect Sizes

		Standardizer ^a	Point Estimate	95% ... Lower
Age in Years at Randomization	Cohen's d	9.015	.167	-.065
	Hedges' correction	9.037	.167	-.065
	Glass's delta	9.121	.166	-.068
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Cohen's d	6.219	-.093	-.326
	Hedges' correction	6.235	-.093	-.325
	Glass's delta	5.406	-.107	-.340
Obsessive-Compulsive Cannabis Use Scale	Cohen's d	9.081	-.047	-.281
	Hedges' correction	9.104	-.047	-.280
	Glass's delta	9.605	-.045	-.279
Creatinine-Corrected Cannabinoid Urine Concentrations	Cohen's d	10.26181	.137	-.201
	Hedges' correction	10.29618	.137	-.201
	Glass's delta	8.44231	.167	-.174
Cannabis-related Problems	Cohen's d	3.559	-.010	-.421
	Hedges' correction	3.572	-.010	-.419
	Glass's delta	4.238	-.009	-.419
Anxiety	Cohen's d	4.002	.237	-.174
	Hedges' correction	4.016	.236	-.173
	Glass's delta	4.707	.202	-.214
Depression	Cohen's d	3.389	.044	-.366
	Hedges' correction	3.401	.044	-.365
	Glass's delta	3.611	.041	-.370
Cannabis Cravings	Cohen's d	15.050	.089	-.197
	Hedges' correction	15.096	.088	-.197
	Glass's delta	14.097	.095	-.192
Quality of Life	Cohen's d	10.59579	-.173	-.559
	Hedges' correction	10.63311	-.173	-.557
	Glass's delta	11.41203	-.161	-.547

Independent Samples Effect Sizes

		95% ... Upper
Age in Years at Randomization	Cohen's d	.400
	Hedges' correction	.399
	Glass's delta	.398
Number of Days of Cannabis Use in 30 Days Prior to Informed Consent	Cohen's d	.140
	Hedges' correction	.139
	Glass's delta	.126
Obsessive-Compulsive Cannabis Use Scale	Cohen's d	.186
	Hedges' correction	.186
	Glass's delta	.189
Creatinine-Corrected Cannabinoid Urine Concentrations	Cohen's d	.475
	Hedges' correction	.474
	Glass's delta	.506
Cannabis-related Problems	Cohen's d	.400
	Hedges' correction	.398
	Glass's delta	.402
Anxiety	Cohen's d	.648
	Hedges' correction	.646
	Glass's delta	.614
Depression	Cohen's d	.454
	Hedges' correction	.453
	Glass's delta	.451
Cannabis Cravings	Cohen's d	.374
	Hedges' correction	.373
	Glass's delta	.380
Quality of Life	Cohen's d	.213
	Hedges' correction	.212
	Glass's delta	.228

- 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.

Bootstrap

Notes

Output Created		24-APR-2023 12:32:37
Comments		
Input	Data	/Users/bryantstone/Desktop/FullReduct.sav
	Active Dataset	DataSet9
	Filter	<none>
	Weight	<none>
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Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN C P HA HD CAN2 C2 P2 HA2 HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

T-Test

Notes

Output Created		24-APR-2023 12:32:37
Comments		
Input	Data	/Users/bryantstone/Desktop/FullReduct.sav
	Active Dataset	DataSet9
	Filter	<none>
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	Split File	<none>
	N of Rows in Working Data File	149234
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST PAIRS=CAN C P HA HD WITH CAN2 C2 P2 HA2 HD2 (PAIRED) /ES DISPLAY(TRUE) STANDARDIZER(SD) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:13.71
	Elapsed Time	00:00:11.00

Paired Samples Statistics

				Bootstrap ^a			
				Bias	Std. Error	BCa 95% Confidence Interval	
				Statistic		Lower	Upper
Pair 1	CAN	Mean	6.8650	.0035	.7965	5.4357	8.4979
		N	183				
		Std. Deviation	10.65684	-.16699	1.62509	7.97121	13.31972
		Std. Error Mean	.78778				
	CAN2	Mean	9.4201	.0292	.9072	7.8053	11.2467
		N	183				
		Std. Deviation	12.20501	-.13829	2.12191	8.81747	16.21869
		Std. Error Mean	.90222				
Pair 2	C	Mean	27.45	-.02	1.16	25.16	29.64
		N	183				
		Std. Deviation	15.329	-.062	.831	13.718	16.798
		Std. Error Mean	1.133				
	C2	Mean	41.50	-.02	1.20	39.22	43.84
		N	183				
		Std. Deviation	16.009	-.087	.707	14.626	17.133
		Std. Error Mean	1.183				
Pair 3	P	Mean	2.73	.00	.25	2.27	3.21
		N	183				
		Std. Deviation	3.474	-.016	.244	3.020	3.902
		Std. Error Mean	.257				
	P2	Mean	7.09	.00	.31	6.47	7.72
		N	183				
		Std. Deviation	4.277	-.020	.175	3.975	4.543
		Std. Error Mean	.316				
Pair 4	HA	Mean	5.28	.00	.27	4.72	5.86
		N	183				
		Std. Deviation	3.905	-.016	.218	3.479	4.275
		Std. Error Mean	.289				
	HA2	Mean	6.52	.00	.28	5.99	7.05
		N	183				
		Std. Deviation	4.004	-.021	.201	3.625	4.326
		Std. Error Mean	.296				
Pair 5	HD	Mean	2.91	.00	.22	2.50	3.33
		N	183				
		Std. Deviation	3.147	-.020	.189	2.800	3.448
		Std. Error Mean	.233				
	HD2	Mean	4.17	-.01	.24	3.72	4.60
		N	183				
		Std. Deviation	3.221	-.026	.169	2.917	3.479
		Std. Error Mean	.238				

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Correlations

				Significance		Bootstrap for ^a	
N			Correlation	One-Sided p	Two-Sided p	Bias	Std. Error
Pair 1	CAN & CAN2	183	.528	<.001	<.001	.007	.081
Pair 2	C & C2	183	.564	<.001	<.001	-.006	.055
Pair 3	P & P2	183	.441	<.001	<.001	-.004	.056
Pair 4	HA & HA2	183	.596	<.001	<.001	-.001	.051
Pair 5	HD & HD2	183	.457	<.001	<.001	-.004	.062

Paired Samples Correlations

		Bootstrap for Correlation ^a	
		BCa 95% Confidence Interval	
		Lower	Upper
Pair 1	CAN & CAN2	.400	.716
Pair 2	C & C2	.453	.650
Pair 3	P & P2	.329	.539
Pair 4	HA & HA2	.487	.685
Pair 5	HD & HD2	.335	.562

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Test

		Paired Differences				
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
					Lower	Upper
Pair 1	CAN - CAN2	-2.55515	11.18810	.82705	-4.18699	-.92332
Pair 2	C - C2	-14.049	14.649	1.083	-16.186	-11.912
Pair 3	P - P2	-4.366	4.154	.307	-4.972	-3.760
Pair 4	HA - HA2	-1.235	3.556	.263	-1.754	-.716
Pair 5	HD - HD2	-1.262	3.318	.245	-1.746	-.778

Paired Samples Test

				Significance	
		t	df	One-Sided p	Two-Sided p
Pair 1	CAN - CAN2	-3.089	182	.001	.002
Pair 2	C - C2	-12.973	182	<.001	<.001
Pair 3	P - P2	-14.219	182	<.001	<.001
Pair 4	HA - HA2	-4.699	182	<.001	<.001
Pair 5	HD - HD2	-5.147	182	<.001	<.001

Bootstrap for Paired Samples Test

		Bootstrap ^a					
		Mean	Bias	Std. Error	Sig. (2-tailed)	BCa 95% Confidence Interval	
						Lower	Upper
Pair 1	CAN - CAN2	-2.55515	-.02570	.83373	.007	-4.39508	-1.01915
Pair 2	C - C2	-14.049	-.007	1.073	<.001	-16.268	-12.048
Pair 3	P - P2	-4.366	.000	.307	<.001	-4.956	-3.804
Pair 4	HA - HA2	-1.235	.004	.272	<.001	-1.803	-.694
Pair 5	HD - HD2	-1.262	.012	.244	<.001	-1.761	-.743

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Effect Sizes

					95% Confidence Interval		
				Standardizer ^a	Point Estimate	Lower	Upper
Pair 1	CAN - CAN2	Cohen's d	11.18810	-.228	-.375	-.081	
		Hedges' correction	11.23447	-.227	-.373	-.081	
Pair 2	C - C2	Cohen's d	14.649	-.959	-1.133	-.783	
		Hedges' correction	14.710	-.955	-1.129	-.780	
Pair 3	P - P2	Cohen's d	4.154	-1.051	-1.231	-.869	
		Hedges' correction	4.171	-1.047	-1.226	-.866	
Pair 4	HA - HA2	Cohen's d	3.556	-.347	-.496	-.198	
		Hedges' correction	3.570	-.346	-.494	-.197	
Pair 5	HD - HD2	Cohen's d	3.318	-.380	-.530	-.230	
		Hedges' correction	3.332	-.379	-.528	-.229	

a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation of the mean difference.
 Hedges' correction uses the sample standard deviation of the mean difference, plus a correction factor.

Bootstrap

Notes

Output Created		24-APR-2023 12:32:54
Comments		
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	Weight	<none>
	Split File	<none>
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Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

[DataSet7] /Users/bryantstone/Desktop/MenReduct.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

T-Test

Notes

Output Created		24-APR-2023 12:32:54
Comments		
Input	Data	/Users/bryantstone/Desktop/MenReduct.sav
	Active Dataset	DataSet7
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	98309
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST PAIRS=CAN C P HA HD WITH CAN2 C2 P2 HA2 HD2 (PAIRED) /ES DISPLAY(TRUE) STANDARDIZER(SD) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:12.68
	Elapsed Time	00:00:11.00

Paired Samples Statistics

				Bootstrap ^a			
				Bias	Std. Error	BCa 95% Confidence Interval	
				Statistic		Lower	Upper
Pair 1	CAN	Mean	7.1231	-.0172	1.0171	5.3535	9.1440
		N	129				
		Std. Deviation	11.46857	-.22488	2.03122	8.04501	14.78548
		Std. Error Mean	1.00975				
	CAN2	Mean	9.7256	-.0237	1.1717	7.7576	11.9667
		N	129				
		Std. Deviation	13.25178	-.35514	2.75701	8.79606	17.70976
		Std. Error Mean	1.16675				
Pair 2	C	Mean	27.13	-.01	1.30	24.77	29.61
		N	129				
		Std. Deviation	15.296	-.078	.944	13.479	16.853
		Std. Error Mean	1.347				
	C2	Mean	40.73	-.02	1.41	37.82	43.52
		N	129				
		Std. Deviation	16.848	-.117	.848	15.320	18.117
		Std. Error Mean	1.483				
Pair 3	P	Mean	2.81	.00	.30	2.22	3.39
		N	129				
		Std. Deviation	3.496	-.041	.306	2.928	3.961
		Std. Error Mean	.308				
	P2	Mean	6.84	.02	.39	6.06	7.64
		N	129				
		Std. Deviation	4.321	-.031	.194	3.970	4.605
		Std. Error Mean	.380				
Pair 4	HA	Mean	4.97	.00	.32	4.37	5.57
		N	129				
		Std. Deviation	3.564	-.028	.213	3.196	3.902
		Std. Error Mean	.314				
	HA2	Mean	6.22	-.01	.36	5.48	6.91
		N	129				
		Std. Deviation	4.068	-.039	.252	3.602	4.437
		Std. Error Mean	.358				
Pair 5	HD	Mean	2.88	.00	.26	2.39	3.37
		N	129				
		Std. Deviation	2.963	-.020	.204	2.580	3.298
		Std. Error Mean	.261				
	HD2	Mean	4.17	.00	.28	3.62	4.72
		N	129				
		Std. Deviation	3.145	-.026	.193	2.795	3.440
		Std. Error Mean	.277				

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Correlations

				Significance		Bootstrap for ^a .		
			N	Correlation	One-Sided p	Two-Sided p	Bias	Std. Error
Pair 1	CAN & CAN2	129	.566	<.001	<.001	.017	.093	
Pair 2	C & C2	129	.584	<.001	<.001	-.006	.064	
Pair 3	P & P2	129	.381	<.001	<.001	-.003	.069	
Pair 4	HA & HA2	129	.568	<.001	<.001	-.005	.059	
Pair 5	HD & HD2	129	.479	<.001	<.001	-.003	.073	

Paired Samples Correlations

		Bootstrap for Correlation ^a	
		BCa 95% Confidence Interval	
		Lower	Upper
Pair 1	CAN & CAN2	.384	.803
Pair 2	C & C2	.451	.684
Pair 3	P & P2	.247	.503
Pair 4	HA & HA2	.440	.665
Pair 5	HD & HD2	.316	.601

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Test

		Paired Differences				
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
					Lower	Upper
Pair 1	CAN - CAN2	-2.60244	11.62834	1.02382	-4.62824	-.57664
Pair 2	C - C2	-13.597	14.717	1.296	-16.161	-11.033
Pair 3	P - P2	-4.031	4.403	.388	-4.798	-3.264
Pair 4	HA - HA2	-1.248	3.573	.315	-1.871	-.626
Pair 5	HD - HD2	-1.295	3.121	.275	-1.838	-.751

Paired Samples Test

				Significance	
		t	df	One-Sided p	Two-Sided p
Pair 1	CAN - CAN2	-2.542	128	.006	.012
Pair 2	C - C2	-10.493	128	<.001	<.001
Pair 3	P - P2	-10.397	128	<.001	<.001
Pair 4	HA - HA2	-3.967	128	<.001	<.001
Pair 5	HD - HD2	-4.711	128	<.001	<.001

Bootstrap for Paired Samples Test

		Bootstrap ^a					
		Mean	Bias	Std. Error	Sig. (2-tailed)	BCa 95% Confidence Interval	
						Lower	Upper
Pair 1	CAN - CAN2	-2.60244	.00650	.99453	.020	-4.64716	-.66034
Pair 2	C - C2	-13.597	.004	1.241	<.001	-15.994	-11.104
Pair 3	P - P2	-4.031	-.021	.391	<.001	-4.740	-3.349
Pair 4	HA - HA2	-1.248	.009	.314	<.001	-1.884	-.620
Pair 5	HD - HD2	-1.295	-.002	.270	<.001	-1.822	-.767

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Effect Sizes

					95% Confidence Interval		
				Standardizer ^a	Point Estimate	Lower	Upper
Pair 1	CAN - CAN2	Cohen's d	11.62834	-.224	-.398	-.049	
		Hedges' correction	11.69703	-.222	-.396	-.048	
Pair 2	C - C2	Cohen's d	14.717	-.924	-1.129	-.716	
		Hedges' correction	14.804	-.918	-1.122	-.712	
Pair 3	P - P2	Cohen's d	4.403	-.915	-1.120	-.708	
		Hedges' correction	4.429	-.910	-1.113	-.704	
Pair 4	HA - HA2	Cohen's d	3.573	-.349	-.526	-.171	
		Hedges' correction	3.594	-.347	-.523	-.170	
Pair 5	HD - HD2	Cohen's d	3.121	-.415	-.594	-.234	
		Hedges' correction	3.139	-.412	-.590	-.233	

a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation of the mean difference.
 Hedges' correction uses the sample standard deviation of the mean difference, plus a correction factor.

Bootstrap

Notes

Output Created		24-APR-2023 12:33:12
Comments		
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	Active Dataset	DataSet8
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Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN C P HA HD CAN2 C2 P2 HA2 HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

[DataSet8] /Users/bryantstone/Desktop/WomenReduct.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

T-Test

Notes

Output Created		24-APR-2023 12:33:12
Comments		
Input	Data	/Users/bryantstone/Desktop/WomenReduct.sav
	Active Dataset	DataSet8
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Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST PAIRS=CAN C P HA HD WITH CAN2 C2 P2 HA2 HD2 (PAIRED) /ES DISPLAY(TRUE) STANDARDIZER(SD) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:11.26
	Elapsed Time	00:00:10.00

Paired Samples Statistics

				Bootstrap ^a			
				Bias	Std. Error	BCa 95% Confidence Interval	
				Statistic		Lower	Upper
Pair 1	CAN	Mean	6.2482	.0613	1.1799	4.1745	8.7709
		N	54				
		Std. Deviation	8.47270	-.11903	1.37384	6.14872	10.84424
		Std. Error Mean	1.15299				
	CAN2	Mean	8.6903	-.0051	1.2598	6.4317	11.1765
		N	54				
		Std. Deviation	9.30845	-.20125	1.58221	6.56847	11.86427
		Std. Error Mean	1.26672				
Pair 2	C	Mean	28.22	-.03	2.09	24.30	32.64
		N	54				
		Std. Deviation	15.524	-.249	1.557	12.438	17.921
		Std. Error Mean	2.113				
	C2	Mean	43.35	.03	1.82	39.83	47.04
		N	54				
		Std. Deviation	13.768	-.181	1.245	11.421	15.714
		Std. Error Mean	1.874				
Pair 3	P	Mean	2.54	-.02	.48	1.63	3.43
		N	54				
		Std. Deviation	3.446	-.058	.389	2.608	4.025
		Std. Error Mean	.469				
	P2	Mean	7.70	-.01	.57	6.61	8.83
		N	54				
		Std. Deviation	4.147	-.040	.377	3.398	4.756
		Std. Error Mean	.564				
Pair 4	HA	Mean	6.04	-.02	.60	4.87	7.20
		N	54				
		Std. Deviation	4.568	-.057	.456	3.655	5.308
		Std. Error Mean	.622				
	HA2	Mean	7.24	-.01	.49	6.35	8.13
		N	54				
		Std. Deviation	3.786	-.036	.323	3.174	4.315
		Std. Error Mean	.515				
Pair 5	HD	Mean	3.00	-.01	.47	2.09	3.89
		N	54				
		Std. Deviation	3.577	-.057	.407	2.820	4.208
		Std. Error Mean	.487				
	HD2	Mean	4.19	.00	.46	3.30	5.09
		N	54				
		Std. Deviation	3.426	-.045	.313	2.759	3.905
		Std. Error Mean	.466				

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Correlations

				Significance		Bootstrap for ^a .		
			N	Correlation	One-Sided p	Two-Sided p	Bias	Std. Error
Pair 1	CAN & CAN2	54	.350	.005	.010	.007	.153	
Pair 2	C & C2	54	.511	<.001	<.001	-.003	.125	
Pair 3	P & P2	54	.615	<.001	<.001	-.003	.088	
Pair 4	HA & HA2	54	.654	<.001	<.001	-.005	.096	
Pair 5	HD & HD2	54	.419	<.001	.002	.001	.120	

Paired Samples Correlations

		Bootstrap for Correlation ^a	
		BCa 95% Confidence Interval	
		Lower	Upper
Pair 1	CAN & CAN2	.051	.656
Pair 2	C & C2	.252	.735
Pair 3	P & P2	.384	.765
Pair 4	HA & HA2	.419	.820
Pair 5	HD & HD2	.157	.660

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Test

		Paired Differences				
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
					Lower	Upper
Pair 1	CAN - CAN2	-2.44219	10.16159	1.38282	-5.21577	.33139
Pair 2	C - C2	-15.130	14.565	1.982	-19.105	-11.154
Pair 3	P - P2	-5.167	3.391	.461	-6.092	-4.241
Pair 4	HA - HA2	-1.204	3.547	.483	-2.172	-.236
Pair 5	HD - HD2	-1.185	3.777	.514	-2.216	-.154

Paired Samples Test

		Significance			
		t	df	One-Sided p	Two-Sided p
Pair 1	CAN - CAN2	-1.766	53	.042	.083
Pair 2	C - C2	-7.633	53	<.001	<.001
Pair 3	P - P2	-11.196	53	<.001	<.001
Pair 4	HA - HA2	-2.494	53	.008	.016
Pair 5	HD - HD2	-2.306	53	.013	.025

Bootstrap for Paired Samples Test

		Bootstrap ^a					
		Mean	Bias	Std. Error	Sig. (2-tailed)	BCa 95% Confidence Interval	
						Lower	Upper
Pair 1	CAN - CAN2	-2.44219	.06646	1.37765	.086	-5.46579	.46030
Pair 2	C - C2	-15.130	-.051	2.018	<.001	-19.057	-11.309
Pair 3	P - P2	-5.167	-.009	.473	<.001	-6.105	-4.296
Pair 4	HA - HA2	-1.204	-.012	.495	.020	-2.274	-.278
Pair 5	HD - HD2	-1.185	-.015	.499	.023	-2.185	-.241

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Effect Sizes

			95% Confidence Interval			
			Standardizer ^a	Point Estimate	Lower	Upper
Pair 1	CAN - CAN2	Cohen's d	10.16159	-.240	-.510	.031
		Hedges' correction	10.30827	-.237	-.503	.031
Pair 2	C - C2	Cohen's d	14.565	-1.039	-1.367	-.704
		Hedges' correction	14.776	-1.024	-1.348	-.694
Pair 3	P - P2	Cohen's d	3.391	-1.524	-1.914	-1.127
		Hedges' correction	3.440	-1.502	-1.886	-1.111
Pair 4	HA - HA2	Cohen's d	3.547	-.339	-.612	-.063
		Hedges' correction	3.598	-.335	-.604	-.063
Pair 5	HD - HD2	Cohen's d	3.777	-.314	-.586	-.039
		Hedges' correction	3.832	-.309	-.577	-.039

a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation of the mean difference.
 Hedges' correction uses the sample standard deviation of the mean difference, plus a correction factor.

Bootstrap

Notes

Output Created		24-APR-2023 12:48:32
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Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN C P HA HD CAN2 C2 P2 HA2 HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

T-Test

Notes

Output Created		24-APR-2023 12:48:32
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Input	Data	/Users/bryantstone/Desktop/FullReduct.sav
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	Split File	<none>
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Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST PAIRS=CAN C P HA HD WITH CAN2 C2 P2 HA2 HD2 (PAIRED) /ES DISPLAY(TRUE) STANDARDIZER(SD) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:13.67
	Elapsed Time	00:00:11.00

Paired Samples Statistics

				Bootstrap ^a			
				Bias	Std. Error	BCa 95% Confidence Interval	
				Statistic		Lower	Upper
Pair 1	CAN	Mean	6.8650	-.0203	.8057	5.3620	8.4735
		N	183				
		Std. Deviation	10.65684	-.19837	1.64370	7.95799	13.25393
		Std. Error Mean	.78778				
	CAN2	Mean	9.4201	.0187	.9401	7.7654	11.2868
		N	183				
		Std. Deviation	12.20501	-.17300	2.16986	8.56255	16.03635
		Std. Error Mean	.90222				
Pair 2	C	Mean	27.45	.10	1.21	24.94	30.24
		N	183				
		Std. Deviation	15.329	-.022	.823	13.740	16.854
		Std. Error Mean	1.133				
	C2	Mean	41.50	-.01	1.17	39.18	43.81
		N	183				
		Std. Deviation	16.009	-.061	.721	14.629	17.280
		Std. Error Mean	1.183				
Pair 3	P	Mean	2.73	.00	.27	2.19	3.28
		N	183				
		Std. Deviation	3.474	-.014	.252	2.982	3.939
		Std. Error Mean	.257				
	P2	Mean	7.09	.00	.31	6.52	7.68
		N	183				
		Std. Deviation	4.277	-.021	.183	3.913	4.560
		Std. Error Mean	.316				
Pair 4	HA	Mean	5.28	.01	.28	4.75	5.86
		N	183				
		Std. Deviation	3.905	-.022	.226	3.473	4.297
		Std. Error Mean	.289				
	HA2	Mean	6.52	.02	.29	5.95	7.13
		N	183				
		Std. Deviation	4.004	-.013	.203	3.606	4.369
		Std. Error Mean	.296				
Pair 5	HD	Mean	2.91	.00	.23	2.45	3.37
		N	183				
		Std. Deviation	3.147	-.016	.192	2.771	3.476
		Std. Error Mean	.233				
	HD2	Mean	4.17	.00	.23	3.73	4.66
		N	183				
		Std. Deviation	3.221	-.011	.164	2.903	3.500
		Std. Error Mean	.238				

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Correlations

				Significance		Bootstrap for ^a .		
			N	Correlation	One-Sided p	Two-Sided p	Bias	Std. Error
Pair 1	CAN & CAN2	183	.528	<.001	<.001	.009	.080	
Pair 2	C & C2	183	.564	<.001	<.001	-.001	.056	
Pair 3	P & P2	183	.441	<.001	<.001	-.001	.060	
Pair 4	HA & HA2	183	.596	<.001	<.001	-.003	.052	
Pair 5	HD & HD2	183	.457	<.001	<.001	.002	.066	

Paired Samples Correlations

		Bootstrap for Correlation ^a	
		BCa 95% Confidence Interval	
		Lower	Upper
Pair 1	CAN & CAN2	.379	.712
Pair 2	C & C2	.440	.664
Pair 3	P & P2	.314	.552
Pair 4	HA & HA2	.489	.682
Pair 5	HD & HD2	.304	.590

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Test

		Paired Differences				
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
					Lower	Upper
Pair 1	CAN - CAN2	-2.55515	11.18810	.82705	-4.18699	-.92332
Pair 2	C - C2	-14.049	14.649	1.083	-16.186	-11.912
Pair 3	P - P2	-4.366	4.154	.307	-4.972	-3.760
Pair 4	HA - HA2	-1.235	3.556	.263	-1.754	-.716
Pair 5	HD - HD2	-1.262	3.318	.245	-1.746	-.778

Paired Samples Test

				Significance	
		t	df	One-Sided p	Two-Sided p
Pair 1	CAN - CAN2	-3.089	182	.001	.002
Pair 2	C - C2	-12.973	182	<.001	<.001
Pair 3	P - P2	-14.219	182	<.001	<.001
Pair 4	HA - HA2	-4.699	182	<.001	<.001
Pair 5	HD - HD2	-5.147	182	<.001	<.001

Bootstrap for Paired Samples Test

		Bootstrap ^a					
		Mean	Bias	Std. Error	Sig. (2-tailed)	BCa 95% Confidence Interval	
						Lower	Upper
Pair 1	CAN - CAN2	-2.55515	-.03897	.81134	.003	-4.24537	-1.10140
Pair 2	C - C2	-14.049	.111	1.059	<.001	-16.376	-11.461
Pair 3	P - P2	-4.366	.004	.311	<.001	-4.975	-3.765
Pair 4	HA - HA2	-1.235	-.008	.271	<.001	-1.792	-.750
Pair 5	HD - HD2	-1.262	-.004	.241	<.001	-1.738	-.787

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Effect Sizes

					95% Confidence Interval		
				Standardizer ^a	Point Estimate	Lower	Upper
Pair 1	CAN - CAN2	Cohen's d	11.18810	-.228	-.375	-.081	
		Hedges' correction	11.23447	-.227	-.373	-.081	
Pair 2	C - C2	Cohen's d	14.649	-.959	-1.133	-.783	
		Hedges' correction	14.710	-.955	-1.129	-.780	
Pair 3	P - P2	Cohen's d	4.154	-1.051	-1.231	-.869	
		Hedges' correction	4.171	-1.047	-1.226	-.866	
Pair 4	HA - HA2	Cohen's d	3.556	-.347	-.496	-.198	
		Hedges' correction	3.570	-.346	-.494	-.197	
Pair 5	HD - HD2	Cohen's d	3.318	-.380	-.530	-.230	
		Hedges' correction	3.332	-.379	-.528	-.229	

a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation of the mean difference.
 Hedges' correction uses the sample standard deviation of the mean difference, plus a correction factor.

Bootstrap

Notes

Output Created		24-APR-2023 12:48:56
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Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

[DataSet17] /Users/bryantstone/Desktop/MenReduct.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

T-Test

Notes

Output Created		24-APR-2023 12:48:56
Comments		
Input	Data	/Users/bryantstone/Desktop/MenReduct.sav
	Active Dataset	DataSet17
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	98467
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST PAIRS=CAN C P HA HD WITH CAN2 C2 P2 HA2 HD2 (PAIRED) /ES DISPLAY(TRUE) STANDARDIZER(SD) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:12.79
	Elapsed Time	00:00:11.00

Paired Samples Statistics

				Bootstrap ^a			
				Bias	Std. Error	BCa 95% Confidence Interval	
				Statistic		Lower	Upper
Pair 1	CAN	Mean	7.1231	-.0024	1.0127	5.3750	9.1143
		N	129				
		Std. Deviation	11.46857	-.23952	2.04392	8.03987	14.71725
		Std. Error Mean	1.00975				
	CAN2	Mean	9.7256	.0021	1.1780	7.6086	12.0869
		N	129				
		Std. Deviation	13.25178	-.29869	2.65972	8.92200	17.48180
		Std. Error Mean	1.16675				
Pair 2	C	Mean	27.13	-.01	1.32	24.54	29.89
		N	129				
		Std. Deviation	15.296	-.089	.904	13.517	16.894
		Std. Error Mean	1.347				
	C2	Mean	40.73	.03	1.50	37.53	43.79
		N	129				
		Std. Deviation	16.848	-.080	.806	15.268	18.161
		Std. Error Mean	1.483				
Pair 3	P	Mean	2.81	.00	.30	2.29	3.39
		N	129				
		Std. Deviation	3.496	-.032	.318	2.902	4.028
		Std. Error Mean	.308				
	P2	Mean	6.84	.00	.36	6.14	7.56
		N	129				
		Std. Deviation	4.321	-.027	.198	3.991	4.602
		Std. Error Mean	.380				
Pair 4	HA	Mean	4.97	.00	.31	4.35	5.64
		N	129				
		Std. Deviation	3.564	-.027	.213	3.190	3.912
		Std. Error Mean	.314				
	HA2	Mean	6.22	-.01	.35	5.60	6.86
		N	129				
		Std. Deviation	4.068	-.026	.247	3.641	4.444
		Std. Error Mean	.358				
Pair 5	HD	Mean	2.88	-.01	.25	2.41	3.35
		N	129				
		Std. Deviation	2.963	-.029	.199	2.589	3.270
		Std. Error Mean	.261				
	HD2	Mean	4.17	-.01	.28	3.66	4.67
		N	129				
		Std. Deviation	3.145	-.019	.198	2.797	3.476
		Std. Error Mean	.277				

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Correlations

				Significance		Bootstrap for ^a .		
			N	Correlation	One-Sided p	Two-Sided p	Bias	Std. Error
Pair 1	CAN & CAN2	129	.566	<.001	<.001	.014	.091	
Pair 2	C & C2	129	.584	<.001	<.001	-.003	.062	
Pair 3	P & P2	129	.381	<.001	<.001	-.004	.071	
Pair 4	HA & HA2	129	.568	<.001	<.001	-.002	.061	
Pair 5	HD & HD2	129	.479	<.001	<.001	-.004	.075	

Paired Samples Correlations

		Bootstrap for Correlation ^a	
		BCa 95% Confidence Interval	
		Lower	Upper
Pair 1	CAN & CAN2	.370	.803
Pair 2	C & C2	.448	.690
Pair 3	P & P2	.238	.502
Pair 4	HA & HA2	.428	.684
Pair 5	HD & HD2	.315	.601

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Test

		Paired Differences				
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
					Lower	Upper
Pair 1	CAN - CAN2	-2.60244	11.62834	1.02382	-4.62824	-.57664
Pair 2	C - C2	-13.597	14.717	1.296	-16.161	-11.033
Pair 3	P - P2	-4.031	4.403	.388	-4.798	-3.264
Pair 4	HA - HA2	-1.248	3.573	.315	-1.871	-.626
Pair 5	HD - HD2	-1.295	3.121	.275	-1.838	-.751

Paired Samples Test

				Significance	
		t	df	One-Sided p	Two-Sided p
Pair 1	CAN - CAN2	-2.542	128	.006	.012
Pair 2	C - C2	-10.493	128	<.001	<.001
Pair 3	P - P2	-10.397	128	<.001	<.001
Pair 4	HA - HA2	-3.967	128	<.001	<.001
Pair 5	HD - HD2	-4.711	128	<.001	<.001

Bootstrap for Paired Samples Test

		Bootstrap ^a					
		Mean	Bias	Std. Error	Sig. (2-tailed)	BCa 95% Confidence Interval	
						Lower	Upper
Pair 1	CAN - CAN2	-2.60244	-.00451	1.00624	.021	-4.76026	-.64268
Pair 2	C - C2	-13.597	-.034	1.303	<.001	-16.237	-11.184
Pair 3	P - P2	-4.031	-.008	.368	<.001	-4.775	-3.380
Pair 4	HA - HA2	-1.248	.013	.315	<.001	-1.896	-.606
Pair 5	HD - HD2	-1.295	.004	.272	<.001	-1.814	-.713

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Effect Sizes

					95% Confidence Interval		
				Standardizer ^a	Point Estimate	Lower	Upper
Pair 1	CAN - CAN2	Cohen's d	11.62834	-.224	-.398	-.049	
		Hedges' correction	11.69703	-.222	-.396	-.048	
Pair 2	C - C2	Cohen's d	14.717	-.924	-1.129	-.716	
		Hedges' correction	14.804	-.918	-1.122	-.712	
Pair 3	P - P2	Cohen's d	4.403	-.915	-1.120	-.708	
		Hedges' correction	4.429	-.910	-1.113	-.704	
Pair 4	HA - HA2	Cohen's d	3.573	-.349	-.526	-.171	
		Hedges' correction	3.594	-.347	-.523	-.170	
Pair 5	HD - HD2	Cohen's d	3.121	-.415	-.594	-.234	
		Hedges' correction	3.139	-.412	-.590	-.233	

a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation of the mean difference.
 Hedges' correction uses the sample standard deviation of the mean difference, plus a correction factor.

Bootstrap

Notes

Output Created		24-APR-2023 12:49:10
Comments		
Input	Data	/Users/bryantstone/Desktop/WomenReduct.sav
	Active Dataset	DataSet15
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN C P HA HD CAN2 C2 P2 HA2 HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:01.00

[DataSet15] /Users/bryantstone/Desktop/WomenReduct.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

T-Test

Notes

Output Created		24-APR-2023 12:49:11
Comments		
Input	Data	/Users/bryantstone/Desktop/WomenReduct.sav
	Active Dataset	DataSet15
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	37275
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST PAIRS=CAN C P HA HD WITH CAN2 C2 P2 HA2 HD2 (PAIRED) /ES DISPLAY(TRUE) STANDARDIZER(SD) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:11.32
	Elapsed Time	00:00:09.00

Paired Samples Statistics

				Bootstrap ^a			
				Bias	Std. Error	BCa 95% Confidence Interval	
				Statistic		Lower	Upper
Pair 1	CAN	Mean	6.2482	-.0105	1.1382	4.0487	8.5706
		N	54				
		Std. Deviation	8.47270	-.15994	1.38396	6.18309	10.69299
		Std. Error Mean	1.15299				
	CAN2	Mean	8.6903	.0163	1.2652	6.4907	11.1669
		N	54				
		Std. Deviation	9.30845	-.19859	1.57542	6.54115	11.57707
		Std. Error Mean	1.26672				
Pair 2	C	Mean	28.22	.00	2.06	24.38	32.39
		N	54				
		Std. Deviation	15.524	-.177	1.549	12.667	17.911
		Std. Error Mean	2.113				
	C2	Mean	43.35	-.06	1.86	39.90	46.81
		N	54				
		Std. Deviation	13.768	-.216	1.215	11.640	15.471
		Std. Error Mean	1.874				
Pair 3	P	Mean	2.54	.01	.47	1.61	3.54
		N	54				
		Std. Deviation	3.446	-.038	.381	2.576	4.029
		Std. Error Mean	.469				
	P2	Mean	7.70	.01	.55	6.67	8.81
		N	54				
		Std. Deviation	4.147	-.044	.377	3.435	4.729
		Std. Error Mean	.564				
Pair 4	HA	Mean	6.04	-.01	.61	4.91	7.20
		N	54				
		Std. Deviation	4.568	-.077	.465	3.792	5.216
		Std. Error Mean	.622				
	HA2	Mean	7.24	.01	.52	6.28	8.28
		N	54				
		Std. Deviation	3.786	-.049	.330	3.242	4.280
		Std. Error Mean	.515				
Pair 5	HD	Mean	3.00	.00	.48	2.17	3.91
		N	54				
		Std. Deviation	3.577	-.068	.439	2.813	4.194
		Std. Error Mean	.487				
	HD2	Mean	4.19	.01	.48	3.30	5.11
		N	54				
		Std. Deviation	3.426	-.038	.309	2.897	3.890
		Std. Error Mean	.466				

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Correlations

				Significance		Bootstrap for ^a	
N			Correlation	One-Sided p	Two-Sided p	Bias	Std. Error
Pair 1	CAN & CAN2	54	.350	.005	.010	.014	.151
Pair 2	C & C2	54	.511	<.001	<.001	-.003	.123
Pair 3	P & P2	54	.615	<.001	<.001	-.003	.092
Pair 4	HA & HA2	54	.654	<.001	<.001	-.010	.099
Pair 5	HD & HD2	54	.419	<.001	.002	-.005	.120

Paired Samples Correlations

		Bootstrap for Correlation ^a	
		BCa 95% Confidence Interval	
		Lower	Upper
Pair 1	CAN & CAN2	.040	.659
Pair 2	C & C2	.234	.733
Pair 3	P & P2	.410	.766
Pair 4	HA & HA2	.436	.803
Pair 5	HD & HD2	.171	.642

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Test

		Paired Differences				
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
					Lower	Upper
Pair 1	CAN - CAN2	-2.44219	10.16159	1.38282	-5.21577	.33139
Pair 2	C - C2	-15.130	14.565	1.982	-19.105	-11.154
Pair 3	P - P2	-5.167	3.391	.461	-6.092	-4.241
Pair 4	HA - HA2	-1.204	3.547	.483	-2.172	-.236
Pair 5	HD - HD2	-1.185	3.777	.514	-2.216	-.154

Paired Samples Test

				Significance	
		t	df	One-Sided p	Two-Sided p
Pair 1	CAN - CAN2	-1.766	53	.042	.083
Pair 2	C - C2	-7.633	53	<.001	<.001
Pair 3	P - P2	-11.196	53	<.001	<.001
Pair 4	HA - HA2	-2.494	53	.008	.016
Pair 5	HD - HD2	-2.306	53	.013	.025

Bootstrap for Paired Samples Test

		Bootstrap ^a					
		Mean	Bias	Std. Error	Sig. (2-tailed)	BCa 95% Confidence Interval	
						Lower	Upper
Pair 1	CAN - CAN2	-2.44219	-.02673	1.34879	.077	-5.44837	.10484
Pair 2	C - C2	-15.130	.057	1.965	<.001	-18.856	-10.718
Pair 3	P - P2	-5.167	-.001	.463	<.001	-6.011	-4.296
Pair 4	HA - HA2	-1.204	-.015	.476	.019	-2.130	-.352
Pair 5	HD - HD2	-1.185	-.013	.504	.017	-2.123	-.229

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Paired Samples Effect Sizes

					95% Confidence Interval		
				Standardizer ^a	Point Estimate	Lower	Upper
Pair 1	CAN - CAN2	Cohen's d	10.16159	-.240	-.510	.031	
		Hedges' correction	10.30827	-.237	-.503	.031	
Pair 2	C - C2	Cohen's d	14.565	-1.039	-1.367	-.704	
		Hedges' correction	14.776	-1.024	-1.348	-.694	
Pair 3	P - P2	Cohen's d	3.391	-1.524	-1.914	-1.127	
		Hedges' correction	3.440	-1.502	-1.886	-1.111	
Pair 4	HA - HA2	Cohen's d	3.547	-.339	-.612	-.063	
		Hedges' correction	3.598	-.335	-.604	-.063	
Pair 5	HD - HD2	Cohen's d	3.777	-.314	-.586	-.039	
		Hedges' correction	3.832	-.309	-.577	-.039	

a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation of the mean difference.
 Hedges' correction uses the sample standard deviation of the mean difference, plus a correction factor.

General Linear Model

Notes

Output Created		24-APR-2023 12:49:23
Comments		
Input	Data	/Users/bryantstone/Desktop/Spagetti Plot.sav
	Active Dataset	DataSet14
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	187
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		GLM O O2 BY ID /WSFACTOR=Time 2 Polynomial /METHOD=SSTYPE(3) /PLOT=PROFILE (Time*ID) TYPE=LINE ERRORBAR=NO MEANREFERENCE=NO YAXIS=AUTO /CRITERIA=ALPHA(.05) /WSDESIGN=Time /DESIGN=ID.
Resources	Processor Time	00:00:00.42
	Elapsed Time	00:00:01.00

[DataSet14]

Within-Subjects Factors

Measure: MEASURE_1

Time	Dependent Variable
1	O
2	O2

Between-Subjects Factors

N		
ID	1.00	1
	2.00	1
	3.00	1
	4.00	1
	5.00	1
	6.00	1
	7.00	1
	8.00	1
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	41.00	1

Between-Subjects Factors

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43.00	1
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73.00	1
74.00	1
75.00	1
76.00	1
77.00	1
78.00	1
79.00	1
80.00	1
81.00	1
82.00	1

Between-Subjects Factors

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86.00	1
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89.00	1
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Between-Subjects Factors

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156.00	1
157.00	1
158.00	1
159.00	1
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161.00	1
162.00	1
163.00	1
164.00	1
165.00	1
166.00	1

Between-Subjects Factors

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167.00	1
168.00	1
169.00	1
170.00	1
171.00	1
172.00	1
173.00	1
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180.00	1
181.00	1
182.00	1
183.00	1
184.00	1
185.00	1
186.00	1
187.00	1

Multivariate Tests^a

Effect		Value	F	Hypothesis df	Error df	Sig.
Time	Pillai's Trace	. ^b
	Wilks' Lambda	. ^b
	Hotelling's Trace	. ^b
	Roy's Largest Root	. ^b
Time * ID	Pillai's Trace	. ^b
	Wilks' Lambda	. ^b
	Hotelling's Trace	. ^b
	Roy's Largest Root	. ^b

a. Design: Intercept + ID
Within Subjects Design: Time

b. Cannot produce multivariate test statistics because of insufficient residual degrees of freedom.

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Mauchly's W	Approx. Chi-Square	df	Sig.	Epsilon ^b Greenhouse-Geisser
Time	.	.	0	.	.

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Huynh-Feldt	Epsilon ^b Lower-bound
Time	.	1.000

Tests the null hypothesis that the error covariance matrix of the orthonormalized transformed dependent variables is proportional to an identity matrix.

a. Design: Intercept + ID

Within Subjects Design: Time

b. May be used to adjust the degrees of freedom for the averaged tests of significance. Corrected tests are displayed in the Tests of Within-Subjects Effects table.

Tests of Within-Subjects Effects

Measure: MEASURE_1

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Time	Sphericity Assumed	12738.489	1	12738.489	.	.
	Greenhouse-Geisser	12738.489
	Huynh-Feldt	12738.489
	Lower-bound	12738.489	1.000	12738.489	.	.
Time * ID	Sphericity Assumed	8498.011	184	46.185	.	.
	Greenhouse-Geisser	8498.011
	Huynh-Feldt	8498.011
	Lower-bound	8498.011	184.000	46.185	.	.
Error(Time)	Sphericity Assumed	.000	0	.		
	Greenhouse-Geisser	.000	.	.		
	Huynh-Feldt	.000	.	.		
	Lower-bound	.000	.000	.		

Tests of Within-Subjects Contrasts

Measure: MEASURE_1

Source	Time	Type III Sum of Squares	df	Mean Square	F	Sig.
Time	Linear	12738.489	1	12738.489	.	.
Time * ID	Linear	8498.011	184	46.185	.	.
Error(Time)	Linear	.000	0	.		

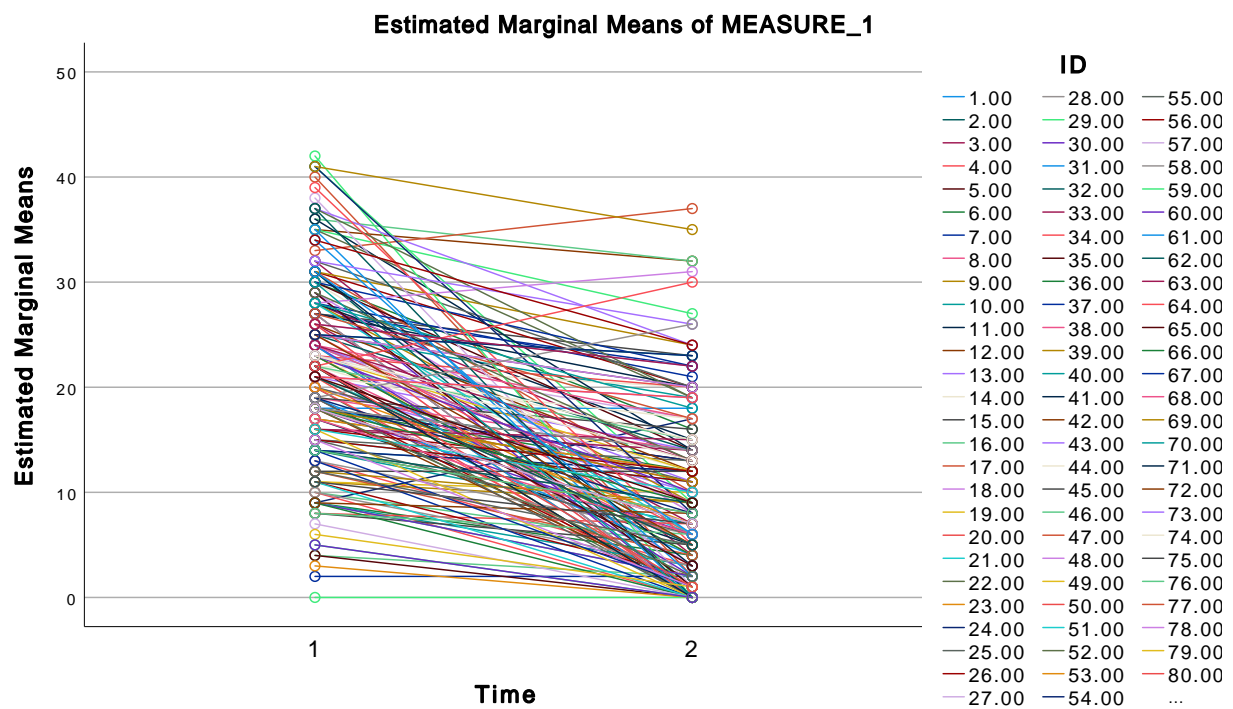
Tests of Between-Subjects Effects

Measure: MEASURE_1

Transformed Variable: Average

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	89327.030	1	89327.030	.	.
ID	18577.470	184	100.965	.	.
Error	.000	0	.	.	.

Profile Plots



General Linear Model

Notes

Output Created		24-APR-2023 12:49:32
Comments		
Input	Data	/Users/bryantstone/Desktop/Spagetti Plot.sav
	Active Dataset	DataSet14
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	131
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		GLM O O2 BY ID /WSFACTOR=Time 2 Polynomial /METHOD=SSTYPE(3) /PLOT=PROFILE (Time*ID) TYPE=LINE ERRORBAR=NO MEANREFERENCE=NO YAXIS=AUTO /CRITERIA=ALPHA(.05) /WSDESIGN=Time /DESIGN=ID.
Resources	Processor Time	00:00:00.21
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Within-Subjects Factors

Measure: MEASURE_1

Time	Dependent Variable
1	O
2	O2

Between-Subjects Factors

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ID	1.00	1
	3.00	1
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	7.00	1
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	58.00	1
	60.00	1

Between-Subjects Factors

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64.00	1
66.00	1
67.00	1
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Between-Subjects Factors

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174.00	1
175.00	1
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178.00	1
179.00	1

Between-Subjects Factors

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180.00	1
181.00	1
182.00	1
184.00	1
185.00	1
186.00	1
187.00	1

Multivariate Tests^a

Effect		Value	F	Hypothesis df	Error df	Sig.
Time	Pillai's Trace	. ^b
	Wilks' Lambda	. ^b
	Hotelling's Trace	. ^b
	Roy's Largest Root	. ^b
Time * ID	Pillai's Trace	. ^b
	Wilks' Lambda	. ^b
	Hotelling's Trace	. ^b
	Roy's Largest Root	. ^b

a. Design: Intercept + ID
Within Subjects Design: Time

b. Cannot produce multivariate test statistics because of insufficient residual degrees of freedom.

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Mauchly's W	Approx. Chi-Square	df	Sig.	Epsilon ^b Greenhouse-Geisser
Time	.	.	0	.	.

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

	Epsilon ^b	
Within Subjects Effect	Huynh-Feldt	Lower-bound
Time	.	1.000

Tests the null hypothesis that the error covariance matrix of the orthonormalized transformed dependent variables is proportional to an identity matrix.

- a. Design: Intercept + ID
Within Subjects Design: Time
- b. May be used to adjust the degrees of freedom for the averaged tests of significance. Corrected tests are displayed in the Tests of Within-Subjects Effects table.

Tests of Within-Subjects Effects

Measure: MEASURE_1

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Time	Sphericity Assumed	7722.650	1	7722.650	.	.
	Greenhouse-Geisser	7722.650
	Huynh-Feldt	7722.650
	Lower-bound	7722.650	1.000	7722.650	.	.
Time * ID	Sphericity Assumed	6274.850	129	48.642	.	.
	Greenhouse-Geisser	6274.850
	Huynh-Feldt	6274.850
	Lower-bound	6274.850	129.000	48.642	.	.
Error(Time)	Sphericity Assumed	.000	0	.		
	Greenhouse-Geisser	.000	.	.		
	Huynh-Feldt	.000	.	.		
	Lower-bound	.000	.000	.		

Tests of Within-Subjects Contrasts

Measure: MEASURE_1

Source	Time	Type III Sum of Squares	df	Mean Square	F	Sig.
Time	Linear	7722.650	1	7722.650	.	.
Time * ID	Linear	6274.850	129	48.642	.	.
Error(Time)	Linear	.000	0	.		

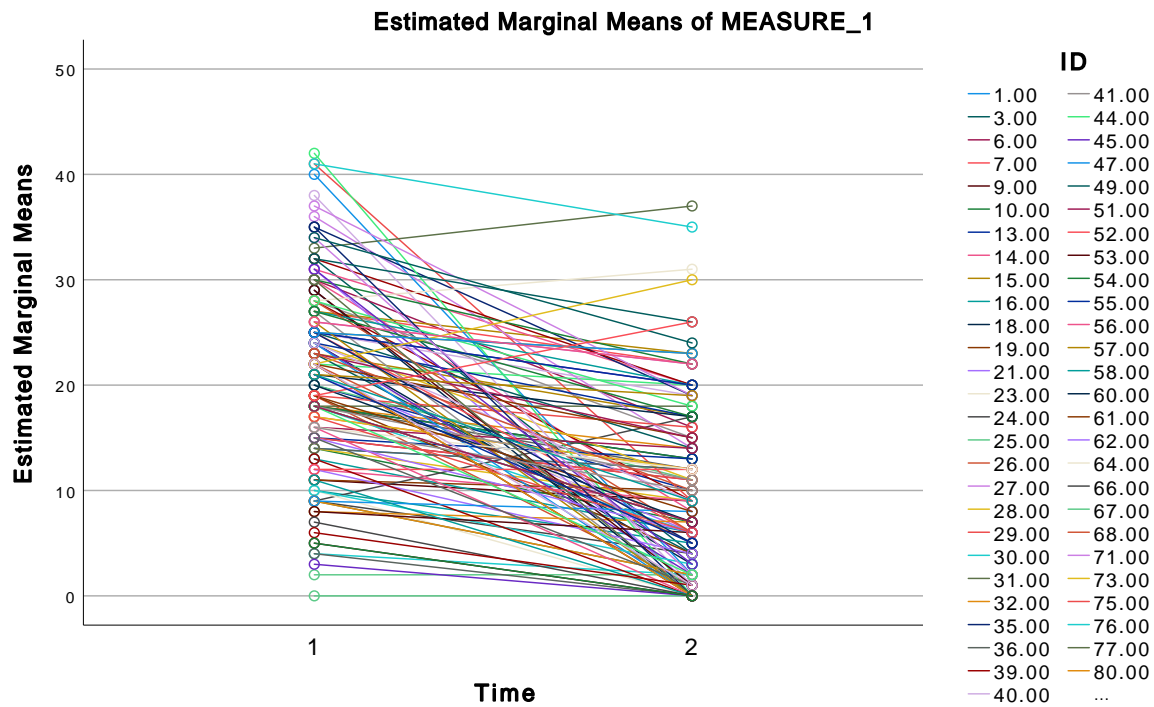
Tests of Between-Subjects Effects

Measure: MEASURE_1

Transformed Variable: Average

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	61323.265	1	61323.265	.	.
ID	13350.235	129	103.490	.	.
Error	.000	0	.		

Profile Plots



General Linear Model

Notes

Output Created		24-APR-2023 12:49:42
Comments		
Input	Data	/Users/bryantstone/Desktop/Spagetti Plot.sav
	Active Dataset	DataSet14
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	56
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.

Notes

Syntax		GLM O O2 BY ID /WSFACTOR=Time 2 Polynomial /METHOD=SSTYPE(3) /PLOT=PROFILE (Time*ID) TYPE=LINE ERRORBAR=NO MEANREFERENCE=NO YAXIS=AUTO /CRITERIA=ALPHA(.05) /WSDESIGN=Time /DESIGN=ID.
Resources	Processor Time	00:00:00.13
	Elapsed Time	00:00:00.00

Within-Subjects Factors

Measure: MEASURE_1

Time	Dependent Variable
1	O
2	O2

Between-Subjects Factors

N		
ID		
2.00	1	
4.00	1	
5.00	1	
8.00	1	
11.00	1	
12.00	1	
17.00	1	
20.00	1	
22.00	1	
33.00	1	
34.00	1	
37.00	1	
38.00	1	
42.00	1	
43.00	1	
46.00	1	
48.00	1	
50.00	1	
59.00	1	

Between-Subjects Factors

	N
63.00	1
65.00	1
69.00	1
70.00	1
72.00	1
74.00	1
78.00	1
79.00	1
81.00	1
83.00	1
86.00	1
96.00	1
102.00	1
104.00	1
106.00	1
115.00	1
116.00	1
118.00	1
123.00	1
124.00	1
125.00	1
127.00	1
143.00	1
149.00	1
154.00	1
155.00	1
157.00	1
158.00	1
159.00	1
165.00	1
166.00	1
167.00	1
168.00	1
169.00	1
177.00	1
183.00	1

Multivariate Tests^a

Effect		Value	F	Hypothesis df	Error df	Sig.
Time	Pillai's Trace	. ^b
	Wilks' Lambda	. ^b
	Hotelling's Trace	. ^b
	Roy's Largest Root	. ^b
Time * ID	Pillai's Trace	. ^b
	Wilks' Lambda	. ^b
	Hotelling's Trace	. ^b
	Roy's Largest Root	. ^b

a. Design: Intercept + ID
Within Subjects Design: Time

b. Cannot produce multivariate test statistics because of insufficient residual degrees of freedom.

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Mauchly's W	Approx. Chi-Square	df	Sig.	Epsilon ^b Greenhouse-Geisser
Time	.	.	0	.	.

Mauchly's Test of Sphericity^a

Measure: MEASURE_1

Within Subjects Effect	Huynh-Feldt	Epsilon ^b Lower-bound
Time	.	1.000

Tests the null hypothesis that the error covariance matrix of the orthonormalized transformed dependent variables is proportional to an identity matrix.

a. Design: Intercept + ID
Within Subjects Design: Time

b. May be used to adjust the degrees of freedom for the averaged tests of significance. Corrected tests are displayed in the Tests of Within-Subjects Effects table.

Tests of Within-Subjects Effects

Measure: MEASURE_1

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Time	Sphericity Assumed	5168.327	1	5168.327	.	.
	Greenhouse-Geisser	5168.327
	Huynh-Feldt	5168.327
	Lower-bound	5168.327	1.000	5168.327	.	.
Time * ID	Sphericity Assumed	2070.673	54	38.346	.	.
	Greenhouse-Geisser	2070.673
	Huynh-Feldt	2070.673
	Lower-bound	2070.673	54.000	38.346	.	.
Error(Time)	Sphericity Assumed	.000	0	.		
	Greenhouse-Geisser	.000	.	.		
	Huynh-Feldt	.000	.	.		
	Lower-bound	.000	.000	.		

Tests of Within-Subjects Contrasts

Measure: MEASURE_1

Source	Time	Type III Sum of Squares	df	Mean Square	F	Sig.
Time	Linear	5168.327	1	5168.327	.	.
Time * ID	Linear	2070.673	54	38.346	.	.
Error(Time)	Linear	.000	0	.		

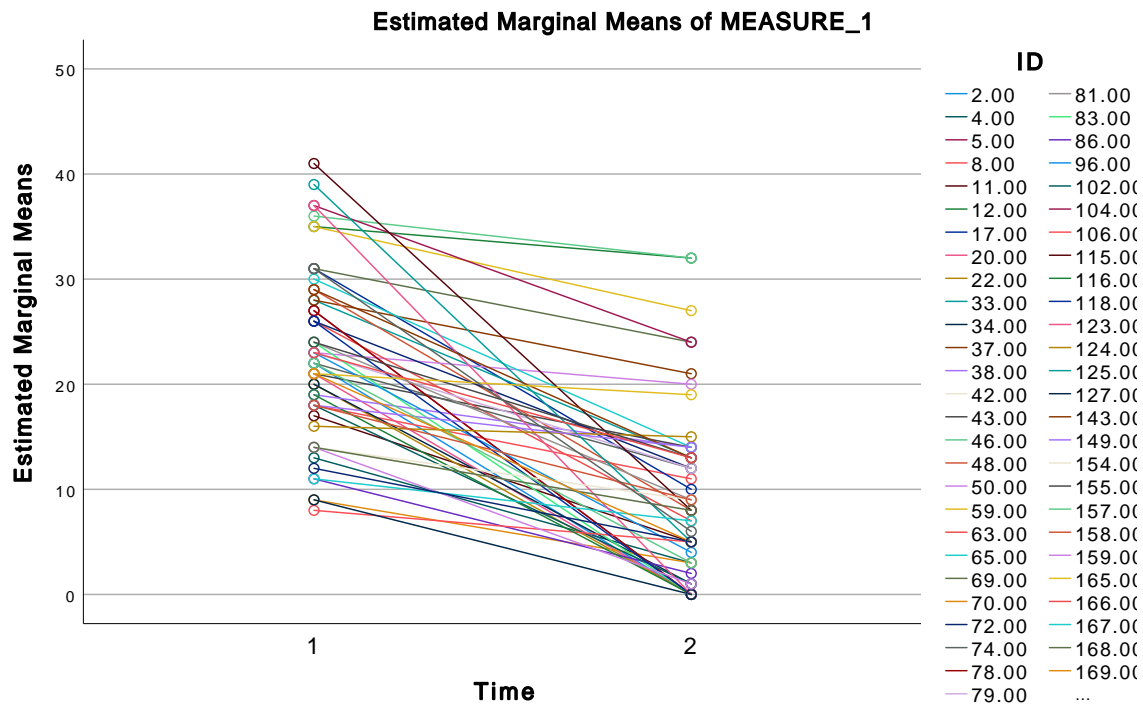
Tests of Between-Subjects Effects

Measure: MEASURE_1

Transformed Variable: Average

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	28032.145	1	28032.145	.	.
ID	5198.855	54	96.275	.	.
Error	.000	0	.		

Profile Plots



Bootstrap

Notes

Output Created		30-APR-2023 18:42:37
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	186
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=O O2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.

Notes

Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

[DataSet1] /Users/bryantstone/Desktop/Papers/ACCENT/osfstorage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot.sav

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created	30-APR-2023 18:42:37	
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfstorage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	151323
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=O O2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:04.60
	Elapsed Time	00:00:03.00

Correlations

		O	O2
O	Pearson Correlation	1	.373 **
	Sig. (2-tailed)		<.001
	N	185	185
	Bootstrap ^c	Bias	-.006
		Std. Error	.069
		BCa 95% Confidence Interval	
		Lower	.232
O2		Upper	.496
	Pearson Correlation	.373 **	1
	Sig. (2-tailed)	<.001	
	N	185	185
	Bootstrap ^c	Bias	-.006
		Std. Error	.069
		BCa 95% Confidence Interval	
		Lower	.232
		Upper	.496

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:42:40
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN CAN2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:42:40
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	148332
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=CAN CAN2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.44
	Elapsed Time	00:00:03.00

Correlations

		CAN	CAN2
CAN	Pearson Correlation	1	.516**
	Sig. (2-tailed)		<.001
	N	182	182
	Bootstrap ^b	Bias	.010
		Std. Error	.085
		BCa 95% Confidence Interval	
		Lower	.344
		Upper	.722
CAN2	Pearson Correlation	.516**	1
	Sig. (2-tailed)	<.001	
	N	182	182
	Bootstrap ^b	Bias	.010
		Std. Error	.085
		BCa 95% Confidence Interval	
		Lower	.344
		Upper	.722

** . Correlation is significant at the 0.01 level (2-tailed).

b. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:42:43
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=C C2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:42:43
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	152499
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=C C2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.57
	Elapsed Time	00:00:03.00

Correlations

		C	C2
C	Pearson Correlation	1	.563 ^{**}
	Sig. (2-tailed)		<.001
	N	186	186
	Bootstrap ^b	Bias	-.003
		Std. Error	.054
		BCa 95% Confidence Interval	
		Lower	.454
C2	Upper		.655
	Pearson Correlation	.563 ^{**}	1
	Sig. (2-tailed)	<.001	
	N	186	186
	Bootstrap ^b	Bias	-.003
		Std. Error	.054
		BCa 95% Confidence Interval	
		Lower	.454
	Upper		.
			.

^{**}. Correlation is significant at the 0.01 level (2-tailed).

b. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:42:46
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=P P2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:42:46
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	152233
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=P P2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.62
	Elapsed Time	00:00:02.00

Correlations

		P	P2
P	Pearson Correlation	1	.444**
	Sig. (2-tailed)		<.001
	N	186	186
	Bootstrap ^b	Bias	.000
		Std. Error	.056
		BCa 95% Confidence Interval	
		Lower	.340
P2		Upper	.552
	Pearson Correlation	.444**	1
	Sig. (2-tailed)	<.001	
	N	186	186
	Bootstrap ^b	Bias	.000
		Std. Error	.056
		BCa 95% Confidence Interval	
		Lower	.340
		Upper	.552

** . Correlation is significant at the 0.01 level (2-tailed).

b. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:42:48
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=HA HA2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:42:48
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	152207
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=HA HA2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.52
	Elapsed Time	00:00:03.00

Correlations

				HA	HA2
HA	Pearson Correlation			1	.591**
	Sig. (2-tailed)				<.001
	N			186	186
	Bootstrap ^b	Bias		0	-.003
		Std. Error		0	.051
		BCa 95% Confidence Interval	Lower	.	.489
			Upper	.	.678
HA2	Pearson Correlation			.591**	1
	Sig. (2-tailed)			<.001	
	N			186	186
	Bootstrap ^b	Bias		-.003	0
		Std. Error		.051	0
		BCa 95% Confidence Interval	Lower	.489	.
			Upper	.678	

^{**}. Correlation is significant at the 0.01 level (2-tailed).

b. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:42:51
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=HD HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:42:51
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	152334
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=HD HD2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.55
	Elapsed Time	00:00:03.00

Correlations

		HD	HD2
HD	Pearson Correlation	1	.397 ^{**}
	Sig. (2-tailed)		<.001
	N	186	186
	Bootstrap ^c	Bias	-.002
		Std. Error	.086
		BCa 95% Confidence Interval	
		Lower	.209
HD2	Pearson Correlation	Upper	.559
	Pearson Correlation	.397 ^{**}	1
	Sig. (2-tailed)	<.001	
	N	186	186
	Bootstrap ^c	Bias	-.002
		Std. Error	.086
		BCa 95% Confidence Interval	
		Lower	.209
		Upper	.559

^{**}. Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:42:54
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=QT QT2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:42:54
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	152257
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=QT QT2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.65
	Elapsed Time	00:00:03.00

Correlations

		QT	QT2
QT	Pearson Correlation	1	.328 **
	Sig. (2-tailed)		<.001
	N	186	186
	Bootstrap ^c	Bias	.007
		Std. Error	.094
		BCa 95% Confidence Interval Lower	.132
		Upper	.524
QT2	Pearson Correlation	.328 **	1
	Sig. (2-tailed)	<.001	
	N	186	186
	Bootstrap ^c	Bias	.007
		Std. Error	.094
		BCa 95% Confidence Interval Lower	.132
		Upper	.524

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:17
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	130
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=O O2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:17
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	106298
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=O O2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.71
	Elapsed Time	00:00:02.00

Correlations

		O	O2		
O	Pearson Correlation		1	.361**	
	Sig. (2-tailed)			<.001	
	N		130	130	
	Bootstrap ^c	Bias		0	-.004
		Std. Error		0	.088
		BCa 95% Confidence Interval	Lower	.	.186
Upper			.	.519	
O2	Pearson Correlation		.361**	1	
	Sig. (2-tailed)		<.001		
	N		130	130	
	Bootstrap ^c	Bias		-.004	0
		Std. Error		.088	0
		BCa 95% Confidence Interval	Lower	.186	.
			Upper	.519	.

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:20
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN CAN2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:20
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	104299
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=CAN CAN2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.43
	Elapsed Time	00:00:02.00

Correlations

		CAN	CAN2
CAN	Pearson Correlation	1	.553 **
	Sig. (2-tailed)		<.001
	N	128	128
	Bootstrap ^c	Bias	.011
		Std. Error	.094
		BCa 95% Confidence Interval	
		Lower	.391
		Upper	.766
CAN2	Pearson Correlation	.553 **	1
	Sig. (2-tailed)	<.001	
	N	128	128
	Bootstrap ^c	Bias	.011
		Std. Error	.094
		BCa 95% Confidence Interval	
		Lower	.391
		Upper	.766

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:22
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=C C2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:22
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	106604
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=C C2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.57
	Elapsed Time	00:00:03.00

Correlations

		C	C2
C	Pearson Correlation	1	.591 ^{**}
	Sig. (2-tailed)		<.001
	N	130	130
	Bootstrap ^b	Bias	.001
		Std. Error	.061
		BCa 95% Confidence Interval	
		Lower	.448
		Upper	.710
C2	Pearson Correlation	.591 ^{**}	1
	Sig. (2-tailed)	<.001	
	N	130	130
	Bootstrap ^b	Bias	.001
		Std. Error	.061
		BCa 95% Confidence Interval	
		Lower	.448
		Upper	.710

^{**}. Correlation is significant at the 0.01 level (2-tailed).

b. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:25
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=P P2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:25
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	106469
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=P P2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.76
	Elapsed Time	00:00:03.00

Correlations

		P	P2
P	Pearson Correlation	1	.381 **
	Sig. (2-tailed)		<.001
	N	130	130
	Bootstrap ^c Bias	0	.002
	Std. Error	0	.070
	BCa 95% Confidence Interval	Lower	.235
		Upper	.512
P2	Pearson Correlation	.381 **	1
	Sig. (2-tailed)	<.001	
	N	130	130
	Bootstrap ^c Bias	.002	0
	Std. Error	.070	0
	BCa 95% Confidence Interval	Lower	.235
		Upper	.512

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:28
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=HA HA2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:28
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	106343
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=HA HA2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.57
	Elapsed Time	00:00:03.00

Correlations

				HA	HA2
HA	Pearson Correlation			1	.560**
	Sig. (2-tailed)				<.001
	N			130	130
	Bootstrap ^b	Bias		0	-.002
		Std. Error		0	.061
		BCa 95% Confidence Interval	Lower	.	.432
			Upper	.	.670
HA2	Pearson Correlation			.560**	1
	Sig. (2-tailed)			<.001	
	N			130	130
	Bootstrap ^b	Bias		-.002	0
		Std. Error		.061	0
		BCa 95% Confidence Interval	Lower	.432	.
			Upper	.670	

^{**}. Correlation is significant at the 0.01 level (2-tailed).

b. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:31
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=HD HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:31
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	106375
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=HD HD2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.59
	Elapsed Time	00:00:03.00

Correlations

		HD	HD2
HD	Pearson Correlation	1	.377**
	Sig. (2-tailed)		<.001
	N	130	130
	Bootstrap ^c	Bias	.007
		Std. Error	.108
		BCa 95% Confidence Interval Lower	.121
		Upper	.577
HD2	Pearson Correlation	.377**	1
	Sig. (2-tailed)	<.001	
	N	130	130
	Bootstrap ^c	Bias	.007
		Std. Error	.108
		BCa 95% Confidence Interval Lower	.121
		Upper	.577

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:43:34
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=QT QT2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:43:34
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	106485
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=QT QT2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.59
	Elapsed Time	00:00:02.00

Correlations

				QT	QT2
QT	Pearson Correlation			1	.320**
	Sig. (2-tailed)				<.001
	N			130	130
	Bootstrap ^c	Bias		0	.005
		Std. Error		0	.114
		BCa 95% Confidence Interval	Lower	.	.099
			Upper	.	.568
QT2	Pearson Correlation			.320**	1
	Sig. (2-tailed)			<.001	
	N			130	130
	Bootstrap ^c	Bias		.005	0
		Std. Error		.114	0
		BCa 95% Confidence Interval	Lower	.099	.
			Upper	.568	.

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:33
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	56
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=O O2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:33
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	44950
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=O O2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.50
	Elapsed Time	00:00:03.00

Correlations

		O	O2
O	Pearson Correlation	1	.430 **
	Sig. (2-tailed)		.001
	N	55	55
	Bootstrap ^c	Bias	-.002
		Std. Error	.119
		BCa 95% Confidence Interval	
		Lower	.147
O2		Upper	.653
	Pearson Correlation	.430 **	1
	Sig. (2-tailed)	.001	
	N	55	55
	Bootstrap ^c	Bias	-.002
		Std. Error	.119
		BCa 95% Confidence Interval	
		Lower	.147
		Upper	.653

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:36
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=CAN CAN2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:36
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	43920
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=CAN CAN2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.48
	Elapsed Time	00:00:02.00

Correlations

		CAN	CAN2
CAN	Pearson Correlation	1	.350 **
	Sig. (2-tailed)		.010
	N	54	54
	Bootstrap ^c	Bias	-.004
		Std. Error	.151
		BCa 95% Confidence Interval	
		Lower	.058
CAN2		Upper	.627
	Pearson Correlation	.350 **	1
	Sig. (2-tailed)	.010	
	N	54	54
	Bootstrap ^c	Bias	-.004
		Std. Error	.151
		BCa 95% Confidence Interval	
		Lower	.058
		Upper	.627

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:38
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=C C2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:38
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	45920
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=C C2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.54
	Elapsed Time	00:00:04.00

Correlations

		C	C2
C	Pearson Correlation	1	.496 **
	Sig. (2-tailed)		<.001
	N	56	56
	Bootstrap ^c	Bias	-.006
		Std. Error	.127
		BCa 95% Confidence Interval Lower	.211
		Upper	.717
C2	Pearson Correlation	.496 **	1
	Sig. (2-tailed)	<.001	
	N	56	56
	Bootstrap ^c	Bias	-.006
		Std. Error	.127
		BCa 95% Confidence Interval Lower	.211
		Upper	.717

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:42
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=P P2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:42
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	45789
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=P P2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.67
	Elapsed Time	00:00:03.00

Correlations

		P	P2
P	Pearson Correlation	1	.621 **
	Sig. (2-tailed)		<.001
	N	56	56
	Bootstrap ^c Bias	0	-.003
	Std. Error	0	.087
	BCa 95% Confidence Interval	Lower	.423
		Upper	.772
P2	Pearson Correlation	.621 **	1
	Sig. (2-tailed)	<.001	
	N	56	56
	Bootstrap ^c Bias	-.003	0
	Std. Error	.087	0
	BCa 95% Confidence Interval	Lower	.423
		Upper	.772

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:45
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=HA HA2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:45
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	45903
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=HA HA2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.65
	Elapsed Time	00:00:03.00

Correlations

		HA	HA2
HA	Pearson Correlation	1	.653 **
	Sig. (2-tailed)		<.001
	N	56	56
	Bootstrap ^c	Bias	-.008
		Std. Error	.095
		BCa 95% Confidence Interval	
		Lower	.454
HA2		Upper	.802
	Pearson Correlation	.653 **	1
	Sig. (2-tailed)	<.001	
	N	56	56
	Bootstrap ^c	Bias	-.008
		Std. Error	.095
		BCa 95% Confidence Interval	
		Lower	.454
		Upper	.802

** . Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:48
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=HD2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:48
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	45694
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=HD HD2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.56
	Elapsed Time	00:00:03.00

Correlations

		HD	HD2
HD	Pearson Correlation	1	.437 ^{**}
	Sig. (2-tailed)		<.001
	N	56	56
	Bootstrap ^c	Bias	-.002
		Std. Error	.120
		BCa 95% Confidence Interval	
		Lower	.210
HD2	Pearson Correlation	Upper	.650
	Sig. (2-tailed)	.437 ^{**}	1
		<.001	
	N	56	56
	Bootstrap ^c	Bias	-.002
		Std. Error	.120
		BCa 95% Confidence Interval	
		Lower	.210
		Upper	.650

^{**}. Correlation is significant at the 0.01 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Bootstrap

Notes

Output Created		30-APR-2023 18:48:51
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
Syntax		BOOTSTRAP /SAMPLING METHOD=SIMPLE /VARIABLES INPUT=QT QT2 /CRITERIA CILEVEL=95 CITYPE=BCA NSAMPLES=1000 /MISSING USERMISSING=EXCLUDE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Bootstrap Specifications

Sampling Method	Simple
Number of Samples	1000
Confidence Interval Level	95.0%
Confidence Interval Type	Bias-corrected and accelerated (BCa)

Correlations

Notes

Output Created		30-APR-2023 18:48:51
Comments		
Input	Data	/Users/bryantstone/Desktop/Papers/ACCENT/osfs storage-archive (1)/Final Cleaned Data/Reduction in MOBC Datasets/Spagetti Plot. sav
	Active Dataset	DataSet1
	Filter	GENDER = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	45854
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=QT QT2 /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:04.49
	Elapsed Time	00:00:03.00

Correlations

		QT	QT2
QT	Pearson Correlation	1	.330 [*]
	Sig. (2-tailed)		.013
	N	56	56
	Bootstrap ^c	Bias	.001
		Std. Error	.168
		BCa 95% Confidence Interval Lower	.015
		Upper	.669
QT2	Pearson Correlation	.330 [*]	1
	Sig. (2-tailed)	.013	
	N	56	56
	Bootstrap ^c	Bias	.001
		Std. Error	.168
		BCa 95% Confidence Interval Lower	.015
		Upper	.669

*. Correlation is significant at the 0.05 level (2-tailed).

c. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples