Frequencies

Notes

Output Created		01-FEB-2023 12:30:08
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
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=country region type subtypeMuseum /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

Statistics

		Country of your institution	Regions (according to Taylor 2016)	type: Which of the following best describes your institution?	Which of the following best describes your museum?
N	Valid	206	206	206	91
	Missing	0	0	0	115

Frequency Table

Country of your institution

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Argentina	2	1.0	1.0	1.0
	Australia	6	2.9	2.9	3.9
	Luxembourg	2	1.0	1.0	4.9
	Malaysia	2	1.0	1.0	5.8
	Austria	4	1.9	1.9	7.8
	Malta	1	.5	.5	8.3
	Mexico	1	.5	.5	8.7
	Montenegro	1	.5	.5	9.2
	Morocco	1	.5	.5	9.7
	Namibia	1	.5	.5	10.2
	Netherlands	3	1.5	1.5	11.7
	New Zealand	1	.5	.5	12.1
	Norway	2	1.0	1.0	13.1
	Panama	1	.5	.5	13.6
	Paraguay	1	.5	.5	14.1
	Poland	4	1.9	1.9	16.0
	Portugal	4	1.9	1.9	18.0
	Qatar	1	.5	.5	18.4
	Romania	4	1.9	1.9	20.4
	Russian Federation	4	1.9	1.9	22.3
	Singapore	2	1.0	1.0	23.3
	Slovenia	1	.5	.5	23.8
	Spain	8	3.9	3.9	27.7
	Sweden	4	1.9	1.9	29.6
	Switzerland	6	2.9	2.9	32.5
	Taiwan	5	2.4	2.4	35.0
	Thailand	1	.5	.5	35.4
	Belgium	4	1.9	1.9	37.4
	Turkey	1	.5	.5	37.9
	Ukraine	3	1.5	1.5	39.3
	United Kingdom	23	11.2	11.2	50.5
	United States	17	8.3	8.3	58.7
	Uruguay	1	.5	.5	59.2
	Uzbekistan	1	.5	.5	59.7
	Bosnia Herzegovina	1	.5	.5	60.2
	Brazil	2	1.0	1.0	61.2
	Bulgaria	2	1.0	1.0	62.1
	Canada	9	4.4	4.4	66.5
	Chile	2	1.0	1.0	67.5
	China	4	1.9	1.9	69.4
	Colombia	2	1.0	1.0	70.4
	Costa Rica	1	.5	.5	70.9
	Czech Republic	1	.5	.5	71.4
	Denmark	2	1.0	1.0	72.3
	Estonia	1	.5	.5	72.8

Country of your institution

		Frequency	Percent	Valid Percent	Cumulative Percent
	Finland	2	1.0	1.0	73.8
	France	10	4.9	4.9	78.6
	Germany	15	7.3	7.3	85.9
	Ghana	1	.5	.5	86.4
	Greece	1	.5	.5	86.9
	Hungary	1	.5	.5	87.4
	India	2	1.0	1.0	88.3
	Ireland {Republic}	2	1.0	1.0	89.3
	Israel	3	1.5	1.5	90.8
	Italy	12	5.8	5.8	96.6
	Japan	5	2.4	2.4	99.0
	Jordan	1	.5	.5	99.5
	Latvia	1	.5	.5	100.0
	Total	206	100.0	100.0	

Regions (according to Taylor 2016)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Europe	122	59.2	59.2	59.2
	Northern America	26	12.6	12.6	71.8
	Latin America	13	6.3	6.3	78.2
	Australasia	7	3.4	3.4	81.6
	Eurasia	8	3.9	3.9	85.4
	Middle East/North Africa	7	3.4	3.4	88.8
	Pacific Asia	21	10.2	10.2	99.0
	Sub-Saharan Africa	2	1.0	1.0	100.0
	Total	206	100.0	100.0	

type: Which of the following best describes your institution?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Museum	91	44.2	44.2	44.2
	Theatre	67	32.5	32.5	76.7
	Opera House	32	15.5	15.5	92.2
	Cultural Centre	16	7.8	7.8	100.0
	Total	206	100.0	100.0	

Which of the following best describes your museum?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Art museum	51	24.8	56.0	56.0
	Science/natural	13	6.3	14.3	70.3
	Archaeology, ethnography, history museum	16	7.8	17.6	87.9
	multidisciplinary	11	5.3	12.1	100.0
	Total	91	44.2	100.0	
Missing	System	115	55.8		
Total		206	100.0		

Descriptives

Notes

Output Created		01-FEB-2023 12:47:18
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
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=Score100_Core Score100_socSus Score100_envSus Score100_Total /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DV_Core Score 100	202	.00	100.00	49.3967	27.06192
DV_Social Score 100	206	.00	100.00	37.3635	23.84789
DV_Environmental Score 100	206	.00	100.00	28.5042	21.15875
DV_Composite Score 100	202	.63	97.50	36.7481	20.28332
Valid N (listwise)	202				

Frequencies

Notes

Output Created		01-FEB-2023 12:49:57
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
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=years /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Statistics

Since when is sustainability a topic/question for your institution?

N	Valid	206
	Missing	0

Since when is sustainability a topic/question for your institution?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid		9	4.4	4.4	4.4
	Less than a year	11	5.3	5.3	9.7
	1-2 years	47	22.8	22.8	32.5
	3-5 years	59	28.6	28.6	61.2
	More than 5 years	80	38.8	38.8	100.0
	Total	206	100.0	100.0	

Explore

Notes

Output Created		01-FEB-2023 13:20:22
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Score100_Core Score100_socSus Score100_envSus Score100_Total /PLOT BOXPLOT STEMLEAF /COMPARE VARIABLES /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.18
	Elapsed Time	00:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
DV_Core Score 100	202	98.1%	4	1.9%	206	100.0%
DV_Social Score 100	202	98.1%	4	1.9%	206	100.0%
DV_Environmental Score 100	202	98.1%	4	1.9%	206	100.0%
DV_Composite Score 100	202	98.1%	4	1.9%	206	100.0%

Descriptives

			Statistic	Std. Error
DV_Core Score 100	Mean		49.3967	1.90407
	95% Confidence Interval for Mean	Lower Bound	45.6421	
		Upper Bound	53.1512	
	5% Trimmed Mean		49.5548	
	Median		48.4375	
	Variance		732.348	
	Std. Deviation		27.06192	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		41.41	
	Skewness		-.050	.171
	Kurtosis		-1.055	.341
DV_Social Score 100	Mean		38.1033	1.65264
	95% Confidence Interval for Mean	Lower Bound	34.8446	
		Upper Bound	41.3621	
	5% Trimmed Mean		36.6285	
	Median		25.0000	
	Variance		551.708	
	Std. Deviation		23.48846	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		34.38	
	Skewness		1.011	.171
	Kurtosis		.026	.341
DV_Environmental Score 100	Mean		29.0687	1.47607
	95% Confidence Interval for Mean	Lower Bound	26.1581	
		Upper Bound	31.9793	
	5% Trimmed Mean		27.3721	
	Median		25.0000	
	Variance		440.113	
	Std. Deviation		20.97887	
	Minimum		.00	
	Maximum		100.00	

Descriptives

			Statistic	Std. Error
	Range		100.00	
	Interquartile Range		19.53	
	Skewness		1.340	.171
	Kurtosis		1.181	.341
DV_Composite Score 100	Mean		36.7481	1.42713
	95% Confidence Interval for Mean	Lower Bound	33.9341	
		Upper Bound	39.5622	
	5% Trimmed Mean		35.6370	
	Median		31.2500	
	Variance		411.413	
	Std. Deviation		20.28332	
	Minimum		.63	
	Maximum		97.50	
	Range		96.88	
	Interquartile Range		27.03	
	Skewness		.958	.171
	Kurtosis		.334	.341

Stem-and-Leaf Plots

DV_Core Score 100 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    17.00        0 .  00000003336669999
    19.00        1 .  2222222555558888888
    21.00        2 .  111115555555558888888
    20.00        3 .  11111444444477777777
    24.00        4 .  00000333333333666666666
    20.00        5 .  00000000333666999999
    32.00        6 .  22222222222255555888888888888888
    16.00        7 .  1111555555888888
    17.00        8 .  11111111447777777
    15.00        9 .  000000033333666
     1.00       10 .  0

 Stem width:     10.00
 Each leaf:        1 case(s)
```

DV_Social Score 100 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     7.00        0 .  0336699
    26.00        1 .  22222555555558888888888888
    83.00        2 .  11111111111111111115555555555555555555555555555555555555555555555555
555555555555558888
    15.00        3 .  111114444477777
    12.00        4 .  000333366666
    21.00        5 .  000000336666666999999
    11.00        6 .  22255588888
```

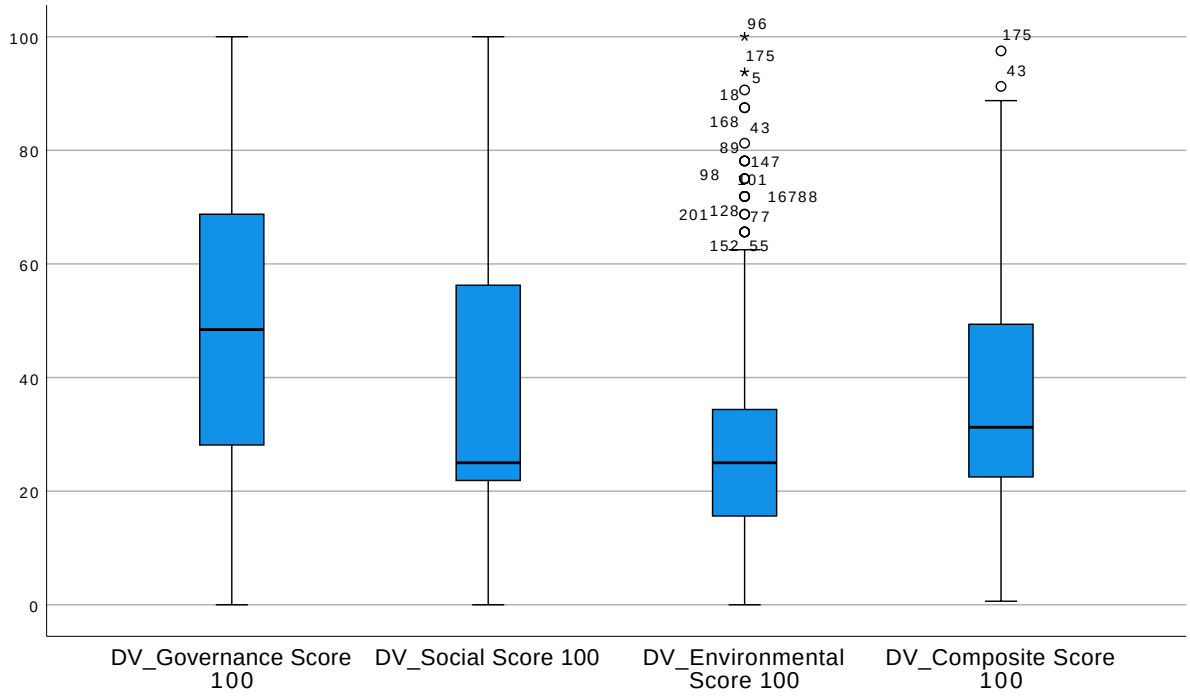
```
   12.00        7 .  111155588888
    7.00        8 .  1114477
    3.00        9 .  033
    5.00       10 .  00000

 Stem width:     10.00
 Each leaf:        1 case(s)
```

DV_Environmental Score 100 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    6.00        0 .  003333
   18.00        0 .  666666666666699999
   18.00        1 .  222222222222222222
   40.00        1 .  5555555555555555588888888888888888888888
   16.00        2 .  1111111111111111
   46.00        2 .  555555555555555555555555555555555555555558888
    8.00        3 .  11114444
    3.00        3 .  777
    7.00        4 .  0333333
    5.00        4 .  66666
    7.00        5 .  0003333
    6.00        5 .  666669
    1.00        6 .  2
   21.00 Extremes    (>=66)

 Stem width:     10.00
 Each leaf:        1 case(s)
```

DV_Composite Score 100 Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    2.00        0 .  02
    5.00        0 .  66677
    9.00        1 .  001113344
   20.00        1 .  55566677888888888999
   25.00        2 .  000000111112222333344444
   29.00        2 .  55555555556666667777888888899
   30.00        3 .  000000000111111111222222233333
   17.00        3 .  55666666788888889
    9.00        4 .  011133334
    6.00        4 .  556889
   15.00        5 .  000001123333333
    5.00        5 .  55678
    5.00        6 .  00023
    7.00        6 .  5667789
    1.00        7 .  0
    5.00        7 .  56689
    6.00        8 .  011123
    4.00        8 .  5588
    2.00 Extremes    (>=91)

 Stem width:     10.00
 Each leaf:        1 case(s)
```



Explore

Notes

Output Created		01-FEB-2023 13:29:49
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.

Notes

Syntax		**EXAMINE VARIABLES=Test_Score_Comm Test_Score_Strat Test_Score_Impl Test_Score_Trsp Test_Score_Energy Test_Score_MobTrans Test_Score_Waste Test_Score_SupChain Test_Score_FoodBev Test_Score_Climate Test_Score_Biodiv Test_Score_Water Test_Score_Staff Test_Score_LearnInsp Test_Score_Community Test_Score_Access Test_Score_DivInc Test_Score_UrbInt Test_Score_Integrity Test_Score_Partner /PLOT BOXPLOT STEMLEAF /COMPARE VARIABLES /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.**
Resources	**Processor Time**	**00:00:00.27**
	Elapsed Time	**00:00:00.00**

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Core:Commitment	202	98.1%	4	1.9%	206	100.0%
Core:Strategy	202	98.1%	4	1.9%	206	100.0%
Core:Implementation	202	98.1%	4	1.9%	206	100.0%
Core:Transparency	202	98.1%	4	1.9%	206	100.0%
Environment:Energy	202	98.1%	4	1.9%	206	100.0%
Environment:Mobility	202	98.1%	4	1.9%	206	100.0%
Environment:Waste	202	98.1%	4	1.9%	206	100.0%
Environment:Supply Chain	202	98.1%	4	1.9%	206	100.0%
Environment: Food&Beverage	202	98.1%	4	1.9%	206	100.0%
Environment:Climate	202	98.1%	4	1.9%	206	100.0%
Environment:Biodiversity	202	98.1%	4	1.9%	206	100.0%
Environment:Water	202	98.1%	4	1.9%	206	100.0%
Social:Wellbeing	202	98.1%	4	1.9%	206	100.0%
Social:Learning&Inspiration	202	98.1%	4	1.9%	206	100.0%
Social:Community	202	98.1%	4	1.9%	206	100.0%
Social:Access	202	98.1%	4	1.9%	206	100.0%
Social:Diversity&Inclusion	202	98.1%	4	1.9%	206	100.0%
Social:Urban Integration	202	98.1%	4	1.9%	206	100.0%
Social:Integrity	202	98.1%	4	1.9%	206	100.0%
Social:Partnerships	202	98.1%	4	1.9%	206	100.0%

Descriptives

			Statistic	Std. Error
Core:Commitment	Mean		2.3688	.08643
	95% Confidence Interval for Mean	Lower Bound	2.1984	
		Upper Bound	2.5392	
	5% Trimmed Mean		2.4098	
	Median		2.5000	
	Variance		1.509	
	Std. Deviation		1.22834	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		2.00	
	Skewness		-.293	.171
	Kurtosis		-1.023	.341
Core:Strategy	Mean		2.2723	.08488
	95% Confidence Interval for Mean	Lower Bound	2.1049	
		Upper Bound	2.4396	
	5% Trimmed Mean		2.3025	
	Median		2.5000	
	Variance		1.455	
	Std. Deviation		1.20638	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.63	
	Skewness		-.276	.171
	Kurtosis		-.924	.341
Core:Implementation	Mean		1.7228	.08660
	95% Confidence Interval for Mean	Lower Bound	1.5520	
		Upper Bound	1.8935	
	5% Trimmed Mean		1.6920	
	Median		1.7500	
	Variance		1.515	
	Std. Deviation		1.23077	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		2.00	
	Skewness		.131	.171
	Kurtosis		-1.099	.341
Core:Transparency	Mean		1.5396	.08859
	95% Confidence Interval for Mean	Lower Bound	1.3649	
		Upper Bound	1.7143	
	5% Trimmed Mean		1.4884	
	Median		1.5000	
	Variance		1.585	

Descriptives

			Statistic	Std. Error
	Std. Deviation		1.25916	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		2.00	
	Skewness		.359	.171
	Kurtosis		-.986	.341
Environment:Energy	Mean		1.5792	.08585
	95% Confidence Interval for Mean	Lower Bound	1.4099	
		Upper Bound	1.7485	
	5% Trimmed Mean		1.5325	
	Median		1.0000	
	Variance		1.489	
	Std. Deviation		1.22013	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		.984	.171
	Kurtosis		-.248	.341
Environment:Mobility	Mean		1.0644	.07263
	95% Confidence Interval for Mean	Lower Bound	.9211	
		Upper Bound	1.2076	
	5% Trimmed Mean		.9719	
	Median		1.0000	
	Variance		1.065	
	Std. Deviation		1.03223	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.186	.171
	Kurtosis		1.067	.341
Environment:Waste	Mean		1.4851	.07696
	95% Confidence Interval for Mean	Lower Bound	1.3334	
		Upper Bound	1.6369	
	5% Trimmed Mean		1.4279	
	Median		1.0000	
	Variance		1.196	
	Std. Deviation		1.09375	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.156	.171

Descriptives

			Statistic	Std. Error
	Kurtosis		.397	.341
Environment:Supply Chain	Mean		1.1040	.06599
	95% Confidence Interval for Mean	Lower Bound	.9738	
		Upper Bound	1.2341	
	5% Trimmed Mean		1.0270	
	Median		1.0000	
	Variance		.880	
	Std. Deviation		.93792	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		.00	
	Skewness		1.216	.171
	Kurtosis		1.568	.341
Environment: Food&Beverage	Mean		1.0099	.07293
	95% Confidence Interval for Mean	Lower Bound	.8661	
		Upper Bound	1.1537	
	5% Trimmed Mean		.9059	
	Median		1.0000	
	Variance		1.075	
	Std. Deviation		1.03659	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.306	.171
	Kurtosis		1.431	.341
Environment:Climate	Mean		1.3069	.08017
	95% Confidence Interval for Mean	Lower Bound	1.1488	
		Upper Bound	1.4650	
	5% Trimmed Mean		1.2299	
	Median		1.0000	
	Variance		1.298	
	Std. Deviation		1.13946	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.046	.171
	Kurtosis		.363	.341
Environment:Biodiversity	Mean		.7327	.07219
	95% Confidence Interval for Mean	Lower Bound	.5903	
		Upper Bound	.8750	
	5% Trimmed Mean		.5979	
	Median		.0000	

Descriptives

			Statistic	Std. Error
	Variance		1.053	
	Std. Deviation		1.02594	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.785	.171
	Kurtosis		2.916	.341
Environment:Water	Mean		1.0149	.07736
	95% Confidence Interval for Mean	Lower Bound	.8623	
		Upper Bound	1.1674	
	5% Trimmed Mean		.9054	
	Median		1.0000	
	Variance		1.209	
	Std. Deviation		1.09942	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.513	.171
	Kurtosis		1.933	.341
Social:Wellbeing	Mean		1.6337	.08108
	95% Confidence Interval for Mean	Lower Bound	1.4738	
		Upper Bound	1.7935	
	5% Trimmed Mean		1.5930	
	Median		1.0000	
	Variance		1.328	
	Std. Deviation		1.15231	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		.950	.171
	Kurtosis		-.268	.341
Social:Learning&Inspiration	Mean		1.3614	.07471
	95% Confidence Interval for Mean	Lower Bound	1.2141	
		Upper Bound	1.5087	
	5% Trimmed Mean		1.2904	
	Median		1.0000	
	Variance		1.127	
	Std. Deviation		1.06182	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	

Descriptives

			Statistic	Std. Error
	Skewness		1.124	.171
	Kurtosis		.668	.341
Social:Community	Mean		1.5198	.08039
	95% Confidence Interval for Mean	Lower Bound	1.3613	
		Upper Bound	1.6783	
	5% Trimmed Mean		1.4664	
	Median		1.0000	
	Variance		1.306	
	Std. Deviation		1.14262	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.042	.171
	Kurtosis		.099	.341
Social:Access	Mean		1.7970	.08104
	95% Confidence Interval for Mean	Lower Bound	1.6372	
		Upper Bound	1.9568	
	5% Trimmed Mean		1.7354	
	Median		1.0000	
	Variance		1.327	
	Std. Deviation		1.15185	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		2.00	
	Skewness		.898	.171
	Kurtosis		-.709	.341
Social:Diversity&Inclusion	Mean		1.7723	.08386
	95% Confidence Interval for Mean	Lower Bound	1.6069	
		Upper Bound	1.9376	
	5% Trimmed Mean		1.7470	
	Median		1.0000	
	Variance		1.421	
	Std. Deviation		1.19186	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		2.00	
	Skewness		.734	.171
	Kurtosis		-.790	.341
Social:Urban Integration	Mean		1.2030	.07505
	95% Confidence Interval for Mean	Lower Bound	1.0550	
		Upper Bound	1.3510	
	5% Trimmed Mean		1.1144	

Descriptives

			Statistic	Std. Error
	Median		1.0000	
	Variance		1.138	
	Std. Deviation		1.06663	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.127	.171
	Kurtosis		.880	.341
Social:Integrity	Mean		1.4554	.08035
	95% Confidence Interval for Mean	Lower Bound	1.2970	
		Upper Bound	1.6139	
	5% Trimmed Mean		1.3949	
	Median		1.0000	
	Variance		1.304	
	Std. Deviation		1.14192	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.062	.171
	Kurtosis		.270	.341
Social:Partnerships	Mean		1.4505	.07559
	95% Confidence Interval for Mean	Lower Bound	1.3014	
		Upper Bound	1.5995	
	5% Trimmed Mean		1.3894	
	Median		1.0000	
	Variance		1.154	
	Std. Deviation		1.07436	
	Minimum		.00	
	Maximum		4.00	
	Range		4.00	
	Interquartile Range		1.00	
	Skewness		1.041	.171
	Kurtosis		.322	.341

Stem-and-Leaf Plots

```
Core:Commitment Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    12.00        0 .  000000000000
    12.00        0 .  555555555555
    19.00        1 .  0000000000000000000
    24.00        1 .  555555555555555555555555
    24.00        2 .  000000000000000000000000
    22.00        2 .  55555555555555555555
```

```
   29.00        3 .  00000000000000000000000000000
   25.00        3 .  5555555555555555555555555
   35.00        4 .  00000000000000000000000000000000000

 Stem width:      1.00
 Each leaf:        1 case(s)
```

Core:Strategy Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

   15.00        0 .  000000000000000
   12.00        0 .  555555555555
   19.00        1 .  0000000000000000000
   18.00        1 .  555555555555555555
   35.00        2 .  00000000000000000000000000000000000
   21.00        2 .  55555555555555555555
   32.00        3 .  00000000000000000000000000000000
   23.00        3 .  55555555555555555555555
   27.00        4 .  000000000000000000000000000

 Stem width:      1.00
 Each leaf:        1 case(s)
```

Core:Implementation Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

   35.00        0 .  00000000000000000000000000000000000
   19.00        0 .  5555555555555555555
   26.00        1 .  00000000000000000000000000
   21.00        1 .  55555555555555555555
   28.00        2 .  00000000000000000000000000
   25.00        2 .  5555555555555555555555555
   22.00        3 .  0000000000000000000
   15.00        3 .  555555555555555
   11.00        4 .  00000000000

 Stem width:      1.00
 Each leaf:        1 case(s)
```

Core:Transparency Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

   48.00        0 .  000000000000000000000000000000000000000000000000000
   17.00        0 .  55555555555555555
   30.00        1 .  00000000000000000000000000000000
   20.00        1 .  55555555555555555555
   25.00        2 .  00000000000000000000000000
   23.00        2 .  55555555555555555555555
   16.00        3 .  0000000000000000
   10.00        3 .  5555555555
   13.00        4 .  0000000000000
```

```
 Stem width:      1.00
 Each leaf:        1 case(s)


Environment:Energy Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    21.00        0 .  0000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   118.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    17.00        2 .  00000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    17.00        3 .  00000000
    29.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)


Environment:Mobility Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    61.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
    99.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    18.00        2 .  000000000000000000
    24.00 Extremes    (>=3.0)

 Stem width:      1.00
 Each leaf:        1 case(s)


Environment:Waste Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    18.00        0 .  000000000
      .00        0 .
```

```
      .00        0 .
      .00        0 .
      .00        0 .
   126.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    19.00        2 .  000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    20.00        3 .  0000000000
    19.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)


Environment:Supply Chain Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    46.00 Extremes    (=<.0)
   116.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000000000
    40.00 Extremes    (>=2.0)

 Stem width:      1.00
 Each leaf:        2 case(s)


Environment:Food&Beverage Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    67.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000000000
000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
    97.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    16.00        2 .  0000000000000000
    22.00 Extremes    (>=3.0)

 Stem width:      1.00
 Each leaf:        1 case(s)


Environment:Climate Stem-and-Leaf Plot

 Frequency    Stem &  Leaf
```

```
    43.00        0 .  00000000000000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   104.00        1 .  0000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    21.00        2 .  0000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    18.00        3 .  000000000
    16.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)


Environment:Biodiversity Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

   105.00        0 .  0000000000000000000000000000000000000000000000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
    72.00        1 .  000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
     8.00        2 .  0000
    17.00 Extremes    (>=3.0)

 Stem width:      1.00
 Each leaf:        2 case(s)


Environment:Water Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    68.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000000000
0000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
    99.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000000000
000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
```

```
      .00        1 .
    15.00        2 .  000000000000000
    20.00 Extremes    (>=3.0)

 Stem width:      1.00
 Each leaf:        1 case(s)
```

Social:Wellbeing Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    14.00        0 .  0000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   118.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    22.00        2 .  00000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    24.00        3 .  000000000000
    24.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Learning&Inspiration Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    29.00        0 .  00000000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   118.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    22.00        2 .  00000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    19.00        3 .  000000000
    14.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Community Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    21.00        0 .  0000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   118.00        1 .  00000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    22.00        2 .  00000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    19.00        3 .  000000000
    22.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Access Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

     3.00        0 .  0
      .00        0 .
   121.00        1 .  00000000000000000000000000000000000000000000000000000000000000
      .00        1 .
    20.00        2 .  0000000000
      .00        2 .
    30.00        3 .  000000000000000
      .00        3 .
    28.00        4 .  00000000000000

 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Diversity&Inclusion Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    11.00        0 .  00000
      .00        0 .
   111.00        1 .  00000000000000000000000000000000000000000000000000000000000000
      .00        1 .
    20.00        2 .  0000000000
      .00        2 .
    33.00        3 .  0000000000000000
      .00        3 .
    27.00        4 .  0000000000000
```

```
 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Urban Integration Stem-and-Leaf Plot

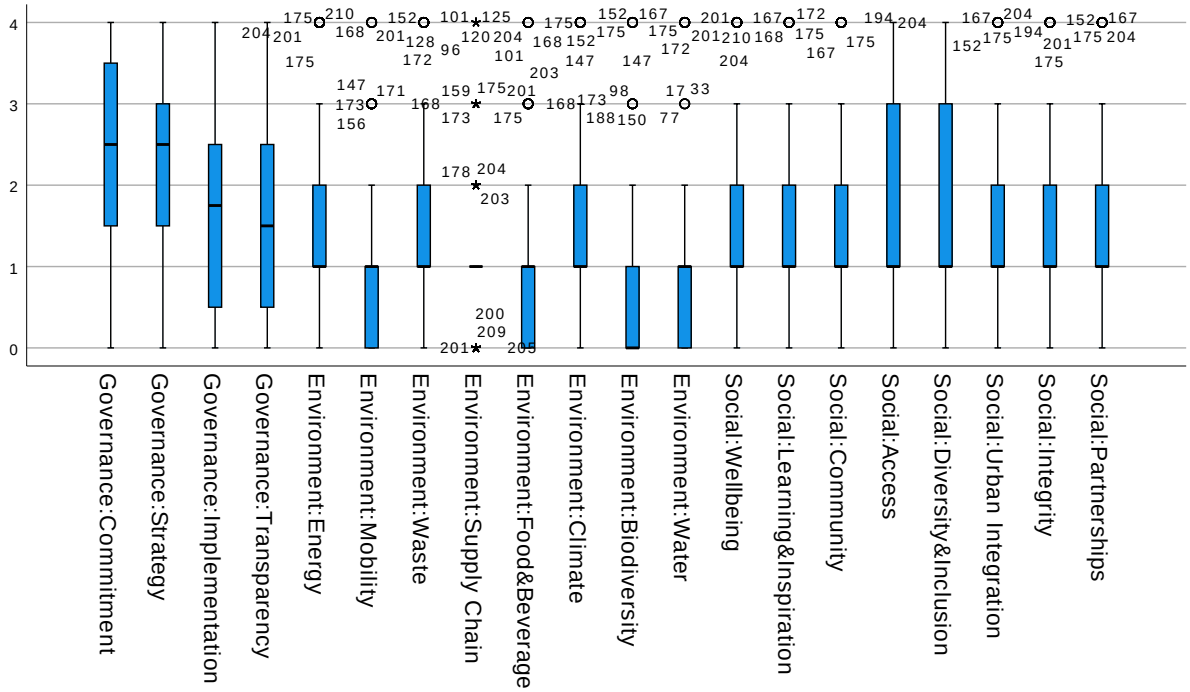
```
 Frequency    Stem &  Leaf

    48.00        0 .  000000000000000000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   103.00        1 .  0000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    25.00        2 .  000000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    14.00        3 .  00000000
    12.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Integrity Stem-and-Leaf Plot

```
 Frequency    Stem &  Leaf

    27.00        0 .  000000000000000
      .00        0 .
      .00        0 .
      .00        0 .
      .00        0 .
   114.00        1 .  000000000000000000000000000000000000000000000000000000000000
      .00        1 .
      .00        1 .
      .00        1 .
      .00        1 .
    24.00        2 .  000000000000
      .00        2 .
      .00        2 .
      .00        2 .
      .00        2 .
    16.00        3 .  00000000
    21.00 Extremes    (>=4.0)

 Stem width:      1.00
 Each leaf:        2 case(s)
```

Social:Partnerships Stem-and-Leaf Plot

```
Frequency    Stem &  Leaf

   23.00         0 .  00000000000
     .00         0 .
     .00         0 .
     .00         0 .
     .00         0 .
  118.00         1 .  00000000000000000000000000000000000000000000000000000000000000000000
     .00         1 .
     .00         1 .
     .00         1 .
     .00         1 .
   23.00         2 .  00000000000
     .00         2 .
     .00         2 .
     .00         2 .
     .00         2 .
   23.00         3 .  00000000000
   15.00 Extremes    (>=4.0)

Stem width:      1.00
Each leaf:        2 case(s)
```



Frequencies

Notes

Output Created		01-FEB-2023 13:36:33
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
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=Score100_Core Score100_socSus Score100_envSus Score100_Total /NTILES=4 /STATISTICS=MEDIAN /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00

Statistics

		DV_Core Score 100	DV_Social Score 100	DV_Environmental Score 100	DV_Composite Score 100
N	Valid	202	206	206	202
	Missing	4	0	0	4
Median		48.4375	25.0000	25.0000	31.2500
Percentiles	25	27.3438	21.8750	15.6250	22.5000
	50	48.4375	25.0000	25.0000	31.2500
	75	68.7500	53.9063	34.3750	49.5313

Frequency Table

DV_Core Score 100

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	7	3.4	3.5	3.5
	3.13	3	1.5	1.5	5.0
	6.25	3	1.5	1.5	6.4
	9.38	4	1.9	2.0	8.4
	12.50	7	3.4	3.5	11.9
	15.63	5	2.4	2.5	14.4
	18.75	7	3.4	3.5	17.8
	21.88	5	2.4	2.5	20.3
	25.00	9	4.4	4.5	24.8
	28.13	7	3.4	3.5	28.2
	31.25	5	2.4	2.5	30.7
	34.38	7	3.4	3.5	34.2
	37.50	8	3.9	4.0	38.1
	40.63	5	2.4	2.5	40.6
	43.75	10	4.9	5.0	45.5
	46.88	9	4.4	4.5	50.0
	50.00	8	3.9	4.0	54.0
	53.13	3	1.5	1.5	55.4
	56.25	3	1.5	1.5	56.9
	59.38	6	2.9	3.0	59.9
	62.50	12	5.8	5.9	65.8
	65.63	5	2.4	2.5	68.3
	68.75	15	7.3	7.4	75.7
	71.88	4	1.9	2.0	77.7
	75.00	6	2.9	3.0	80.7
	78.13	6	2.9	3.0	83.7
	81.25	8	3.9	4.0	87.6
	84.38	2	1.0	1.0	88.6
	87.50	7	3.4	3.5	92.1
	90.63	7	3.4	3.5	95.5
	93.75	5	2.4	2.5	98.0
	96.88	3	1.5	1.5	99.5
	100.00	1	.5	.5	100.0
	Total	202	98.1	100.0	
Missing	System	4	1.9		
Total		206	100.0		

DV_Social Score 100

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	5	2.4	2.4	2.4
	3.13	2	1.0	1.0	3.4
	6.25	2	1.0	1.0	4.4
	9.38	2	1.0	1.0	5.3
	12.50	5	2.4	2.4	7.8
	15.63	8	3.9	3.9	11.7
	18.75	13	6.3	6.3	18.0
	21.88	19	9.2	9.2	27.2
	25.00	60	29.1	29.1	56.3
	28.13	4	1.9	1.9	58.3
	31.25	5	2.4	2.4	60.7
	34.38	5	2.4	2.4	63.1
	37.50	5	2.4	2.4	65.5
	40.63	3	1.5	1.5	67.0
	43.75	4	1.9	1.9	68.9
	46.88	5	2.4	2.4	71.4
	50.00	6	2.9	2.9	74.3
	53.13	2	1.0	1.0	75.2
	56.25	7	3.4	3.4	78.6
	59.38	6	2.9	2.9	81.6
	62.50	3	1.5	1.5	83.0
	65.63	3	1.5	1.5	84.5
	68.75	5	2.4	2.4	86.9
	71.88	4	1.9	1.9	88.8
	75.00	3	1.5	1.5	90.3
	78.13	5	2.4	2.4	92.7
	81.25	3	1.5	1.5	94.2
	84.38	2	1.0	1.0	95.1
	87.50	2	1.0	1.0	96.1
	90.63	1	.5	.5	96.6
	93.75	2	1.0	1.0	97.6
	100.00	5	2.4	2.4	100.0
	Total	206	100.0	100.0	

DV_Environmental Score 100

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	6	2.9	2.9	2.9
	3.13	4	1.9	1.9	4.9
	6.25	13	6.3	6.3	11.2
	9.38	5	2.4	2.4	13.6
	12.50	18	8.7	8.7	22.3
	15.63	18	8.7	8.7	31.1
	18.75	22	10.7	10.7	41.7
	21.88	16	7.8	7.8	49.5
	25.00	42	20.4	20.4	69.9
	28.13	4	1.9	1.9	71.8
	31.25	4	1.9	1.9	73.8
	34.38	4	1.9	1.9	75.7
	37.50	3	1.5	1.5	77.2
	40.63	1	.5	.5	77.7
	43.75	6	2.9	2.9	80.6
	46.88	5	2.4	2.4	83.0
	50.00	3	1.5	1.5	84.5
	53.13	4	1.9	1.9	86.4
	56.25	5	2.4	2.4	88.8
	59.38	1	.5	.5	89.3
	62.50	1	.5	.5	89.8
	65.63	3	1.5	1.5	91.3
	68.75	2	1.0	1.0	92.2
	71.88	4	1.9	1.9	94.2
	75.00	3	1.5	1.5	95.6
	78.13	3	1.5	1.5	97.1
	81.25	1	.5	.5	97.6
	87.50	2	1.0	1.0	98.5
	90.63	1	.5	.5	99.0
	93.75	1	.5	.5	99.5
	100.00	1	.5	.5	100.0
	Total	206	100.0	100.0	

DV_Composite Score 100

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.63	1	.5	.5	.5
	2.50	1	.5	.5	1.0
	6.25	3	1.5	1.5	2.5
	7.50	2	1.0	1.0	3.5
	10.00	1	.5	.5	4.0
	10.63	1	.5	.5	4.5
	11.88	3	1.5	1.5	5.9
	13.75	2	1.0	1.0	6.9
	14.37	2	1.0	1.0	7.9
	15.00	1	.5	.5	8.4
	15.63	2	1.0	1.0	9.4
	16.25	2	1.0	1.0	10.4
	16.88	1	.5	.5	10.9
	17.50	2	1.0	1.0	11.9
	18.13	2	1.0	1.0	12.9
	18.75	7	3.4	3.5	16.3
	19.38	3	1.5	1.5	17.8
	20.00	1	.5	.5	18.3
	20.63	5	2.4	2.5	20.8
	21.25	3	1.5	1.5	22.3
	21.88	2	1.0	1.0	23.3
	22.50	4	1.9	2.0	25.2
	23.13	4	1.9	2.0	27.2
	23.75	1	.5	.5	27.7
	24.38	5	2.4	2.5	30.2
	25.00	4	1.9	2.0	32.2
	25.62	6	2.9	3.0	35.1
	26.25	2	1.0	1.0	36.1
	26.88	4	1.9	2.0	38.1
	27.50	4	1.9	2.0	40.1
	28.75	7	3.4	3.5	43.6
	29.38	2	1.0	1.0	44.6
	30.00	7	3.4	3.5	48.0
	30.63	2	1.0	1.0	49.0
	31.25	8	3.9	4.0	53.0
	31.87	1	.5	.5	53.5
	32.50	7	3.4	3.5	56.9
	33.75	5	2.4	2.5	59.4
	35.00	2	1.0	1.0	60.4
	36.25	2	1.0	1.0	61.4
	36.88	4	1.9	2.0	63.4
	37.50	1	.5	.5	63.9
	38.13	3	1.5	1.5	65.3
	38.75	4	1.9	2.0	67.3
	39.38	1	.5	.5	67.8

DV_Composite Score 100

	Frequency	Percent	Valid Percent	Cumulative Percent
40.63	1	.5	.5	68.3
41.25	2	1.0	1.0	69.3
41.88	1	.5	.5	69.8
43.13	3	1.5	1.5	71.3
43.75	1	.5	.5	71.8
44.38	1	.5	.5	72.3
45.00	2	1.0	1.0	73.3
46.25	1	.5	.5	73.8
48.13	1	.5	.5	74.3
48.75	1	.5	.5	74.8
49.38	1	.5	.5	75.2
50.00	5	2.4	2.5	77.7
51.88	2	1.0	1.0	78.7
52.50	1	.5	.5	79.2
53.13	4	1.9	2.0	81.2
53.75	3	1.5	1.5	82.7
55.00	2	1.0	1.0	83.7
56.25	1	.5	.5	84.2
57.50	1	.5	.5	84.7
58.75	1	.5	.5	85.1
60.00	1	.5	.5	85.6
60.62	2	1.0	1.0	86.6
62.50	1	.5	.5	87.1
63.13	1	.5	.5	87.6
65.63	1	.5	.5	88.1
66.25	1	.5	.5	88.6
66.88	1	.5	.5	89.1
67.50	2	1.0	1.0	90.1
68.75	1	.5	.5	90.6
69.38	1	.5	.5	91.1
70.00	1	.5	.5	91.6
75.63	1	.5	.5	92.1
76.25	1	.5	.5	92.6
76.88	1	.5	.5	93.1
78.13	1	.5	.5	93.6
79.38	1	.5	.5	94.1
80.00	1	.5	.5	94.6
81.25	1	.5	.5	95.0
81.88	2	1.0	1.0	96.0
82.50	1	.5	.5	96.5
83.75	1	.5	.5	97.0
85.00	2	1.0	1.0	98.0
88.13	1	.5	.5	98.5
88.75	1	.5	.5	99.0
91.25	1	.5	.5	99.5

DV_Composite Score 100

		Frequency	Percent	Valid Percent	Cumulative Percent
	97.50	1	.5	.5	100.0
	Total	202	98.1	100.0	
Missing	System	4	1.9		
Total		206	100.0		

Descriptives

Notes

Output Created		01-FEB-2023 15:17:51
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
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=Commitment_100 Strategy_100 Implementation_100 Transparency_100 Wellbeing_100 Learning_100 Community_100 Access_100 DiversityInclusio_100 UrbanIntegration_100 Integrity_100 Partnership_100 Energy_100 Mobility_100 Waste_100 SupplyChain_100 FoodBeverage_100 Climate_100 Biodiversity_100 Water_100 /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

[DataSet1] /Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Commitment_100	202	.00	100.00	59.2203	30.70854
Strategy_100	202	.00	100.00	56.8069	30.15944
Implementation_100	202	.00	100.00	43.0693	30.76933
Transparency_100	202	.00	100.00	38.4901	31.47904
Wellbeing_100	206	.00	100.00	40.0485	29.07933
Learning_100	206	.00	100.00	33.3738	26.70345
Community_100	206	.00	100.00	37.2573	28.76951
Access_100	206	.00	100.00	44.0534	29.18322
DiversityInclusio_100	206	.00	100.00	43.4466	30.13408
UrbanIntegration_100	206	.00	100.00	29.4903	26.73004
Integrity_100	206	.00	100.00	35.6796	28.71261
Partnership_100	206	.00	100.00	35.5583	27.06458
Energy_100	206	.00	100.00	38.7136	30.69393
Mobility_100	206	.00	100.00	26.0922	25.81635
Waste_100	206	.00	100.00	36.4078	27.55852
SupplyChain_100	206	.00	100.00	27.0631	23.52976
FoodBeverage_100	206	.00	100.00	24.7573	25.89735
Climate_100	206	.00	100.00	32.0388	28.56688
Biodiversity_100	206	.00	100.00	17.9612	25.52318
Water_100	206	.00	100.00	24.8786	27.44146
Valid N (listwise)	202				

Oneway

Notes

Output Created		01-FEB-2023 15:25:01
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on cases with no missing data for any variable in the analysis.
Syntax		ONEWAY Score100_Core Score100_socSus Score100_envSus Score100_Total BY type /ES=OVERALL /MISSING ANALYSIS /CRITERIA=CILEVEL (0.95) /POSTHOC=TUKEY ALPHA(0.05).
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

ANOVA

		Sum of Squares	df	Mean Square	F
DV_Core Score 100	Between Groups	5326.508	3	1775.503	2.478
	Within Groups	141875.350	198	716.542	
	Total	147201.858	201		
DV_Social Score 100	Between Groups	3286.475	3	1095.492	1.953
	Within Groups	113301.482	202	560.898	
	Total	116587.957	205		
DV_Environmental Score 100	Between Groups	2888.143	3	962.714	2.188
	Within Groups	88888.869	202	440.044	
	Total	91777.012	205		
DV_Composite Score 100	Between Groups	1554.984	3	518.328	1.265
	Within Groups	81139.031	198	409.793	
	Total	82694.015	201		

ANOVA

		Sig.
DV_Core Score 100	Between Groups	.062
	Within Groups	
	Total	
DV_Social Score 100	Between Groups	.122
	Within Groups	
	Total	
DV_Environmental Score 100	Between Groups	.091
	Within Groups	
	Total	
DV_Composite Score 100	Between Groups	.288
	Within Groups	
	Total	

ANOVA Effect Sizes[a,b]

			95% Confidence Interval	
		Point Estimate	Lower	Upper
DV_Core Score 100	Eta-squared	.036	.000	.088
	Epsilon-squared	.022	-.015	.074
	Omega-squared Fixed-effect	.021	-.015	.074
	Omega-squared Random-effect	.007	-.005	.026
DV_Social Score 100	Eta-squared	.028	.000	.074
	Epsilon-squared	.014	-.015	.061
	Omega-squared Fixed-effect	.014	-.015	.060
	Omega-squared Random-effect	.005	-.005	.021
DV_Environmental Score 100	Eta-squared	.031	.000	.080
	Epsilon-squared	.017	-.015	.066
	Omega-squared Fixed-effect	.017	-.015	.066
	Omega-squared Random-effect	.006	-.005	.023
DV_Composite Score 100	Eta-squared	.019	.000	.058
	Epsilon-squared	.004	-.015	.044
	Omega-squared Fixed-effect	.004	-.015	.044
	Omega-squared Random-effect	.001	-.005	.015

a. Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.

b. Negative but less biased estimates are retained, not rounded to zero.

Post Hoc Tests

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
DV_Core Score 100	Museum	Theatre	7.28451
		Opera House	11.35457
		Cultural Centre	-5.80143
	Theatre	Museum	-7.28451
		Opera House	4.07006
		Cultural Centre	-13.08594
	Opera House	Museum	-11.35457
		Theatre	-4.07006
		Cultural Centre	-17.15600
	Cultural Centre	Museum	5.80143
		Theatre	13.08594
		Opera House	17.15600
DV_Social Score 100	Museum	Theatre	3.38332
		Opera House	-8.14303
		Cultural Centre	-5.40865
	Theatre	Museum	-3.38332
		Opera House	-11.52635
		Cultural Centre	-8.79198
	Opera House	Museum	8.14303
		Theatre	11.52635
		Cultural Centre	2.73438
	Cultural Centre	Museum	5.40865
		Theatre	8.79198
		Opera House	-2.73437
DV_Environmental Score 100	Museum	Theatre	8.34376
		Opera House	.86066
		Cultural Centre	2.22785
	Theatre	Museum	-8.34376
		Opera House	-7.48309
		Cultural Centre	-6.11590
	Opera House	Museum	-.86066
		Theatre	7.48309
		Cultural Centre	1.36719
	Cultural Centre	Museum	-2.22785
		Theatre	6.11590
		Opera House	-1.36719
DV_Composite Score 100	Museum	Theatre	5.08692
		Opera House	-1.61733
		Cultural Centre	-2.43261
	Theatre	Museum	-5.08692
		Opera House	-6.70426
		Cultural Centre	-7.51953

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
DV_Core Score 100	Museum	Theatre	4.36693
		Opera House	5.56672
		Cultural Centre	7.25658
	Theatre	Museum	4.36693
		Opera House	5.85749
		Cultural Centre	7.48197
	Opera House	Museum	5.56672
		Theatre	5.85749
		Cultural Centre	8.24003
	Cultural Centre	Museum	7.25658
		Theatre	7.48197
		Opera House	8.24003
DV_Social Score 100	Museum	Theatre	3.81252
		Opera House	4.86742
		Cultural Centre	6.42027
	Theatre	Museum	3.81252
		Opera House	5.08917
		Cultural Centre	6.58997
	Opera House	Museum	4.86742
		Theatre	5.08917
		Cultural Centre	7.25150
	Cultural Centre	Museum	6.42027
		Theatre	6.58997
		Opera House	7.25150
DV_Environmental Score 100	Museum	Theatre	3.37690
		Opera House	4.31127
		Cultural Centre	5.68669
	Theatre	Museum	3.37690
		Opera House	4.50768
		Cultural Centre	5.83700
	Opera House	Museum	4.31127
		Theatre	4.50768
		Cultural Centre	6.42294
	Cultural Centre	Museum	5.68669
		Theatre	5.83700
		Opera House	6.42294
DV_Composite Score 100	Museum	Theatre	3.30246
		Opera House	4.20979
		Cultural Centre	5.48774
	Theatre	Museum	3.30246
		Opera House	4.42969
		Cultural Centre	5.65819

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
DV_Core Score 100	Museum	Theatre	.343
		Opera House	.177
		Cultural Centre	.855
	Theatre	Museum	.343
		Opera House	.899
		Cultural Centre	.301
	Opera House	Museum	.177
		Theatre	.899
		Cultural Centre	.163
	Cultural Centre	Museum	.855
		Theatre	.301
		Opera House	.163
DV_Social Score 100	Museum	Theatre	.811
		Opera House	.341
		Cultural Centre	.834
	Theatre	Museum	.811
		Opera House	.110
		Cultural Centre	.542
	Opera House	Museum	.341
		Theatre	.110
		Cultural Centre	.982
	Cultural Centre	Museum	.834
		Theatre	.542
		Opera House	.982
DV_Environmental Score 100	Museum	Theatre	.068
		Opera House	.997
		Cultural Centre	.980
	Theatre	Museum	.068
		Opera House	.348
		Cultural Centre	.722
	Opera House	Museum	.997
		Theatre	.348
		Cultural Centre	.997
	Cultural Centre	Museum	.980
		Theatre	.722
		Opera House	.997
DV_Composite Score 100	Museum	Theatre	.415
		Opera House	.981
		Cultural Centre	.971
	Theatre	Museum	.415
		Opera House	.431
		Cultural Centre	.546

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
DV_Core Score 100	Museum	Theatre	-4.0301
		Opera House	-3.0687
		Cultural Centre	-24.6031
	Theatre	Museum	-18.5991
		Opera House	-11.1066
		Cultural Centre	-32.4716
	Opera House	Museum	-25.7778
		Theatre	-19.2467
		Cultural Centre	-38.5058
	Cultural Centre	Museum	-13.0002
		Theatre	-6.2997
		Opera House	-4.1938
DV_Social Score 100	Museum	Theatre	-6.4932
		Opera House	-20.7523
		Cultural Centre	-22.0407
	Theatre	Museum	-13.2598
		Opera House	-24.7101
		Cultural Centre	-25.8636
	Opera House	Museum	-4.4662
		Theatre	-1.6574
		Cultural Centre	-16.0510
	Cultural Centre	Museum	-11.2233
		Theatre	-8.2796
		Opera House	-21.5197
DV_Environmental Score 100	Museum	Theatre	-.4043
		Opera House	-10.3079
		Cultural Centre	-12.5038
	Theatre	Museum	-17.0918
		Opera House	-19.1604
		Cultural Centre	-21.2369
	Opera House	Museum	-12.0292
		Theatre	-4.1943
		Cultural Centre	-15.2717
	Cultural Centre	Museum	-16.9595
		Theatre	-9.0051
		Opera House	-18.0061
DV_Composite Score 100	Museum	Theatre	-3.4697
		Opera House	-12.5248
		Cultural Centre	-16.6512
	Theatre	Museum	-13.6435
		Opera House	-18.1815
		Cultural Centre	-22.1798

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
DV_Core Score 100	Museum	Theatre	18.5991
		Opera House	25.7778
		Cultural Centre	13.0002
	Theatre	Museum	4.0301
		Opera House	19.2467
		Cultural Centre	6.2997
	Opera House	Museum	3.0687
		Theatre	11.1066
		Cultural Centre	4.1938
	Cultural Centre	Museum	24.6031
		Theatre	32.4716
		Opera House	38.5058
DV_Social Score 100	Museum	Theatre	13.2598
		Opera House	4.4662
		Cultural Centre	11.2233
	Theatre	Museum	6.4932
		Opera House	1.6574
		Cultural Centre	8.2796
	Opera House	Museum	20.7523
		Theatre	24.7101
		Cultural Centre	21.5197
	Cultural Centre	Museum	22.0407
		Theatre	25.8636
		Opera House	16.0510
DV_Environmental Score 100	Museum	Theatre	17.0918
		Opera House	12.0292
		Cultural Centre	16.9595
	Theatre	Museum	.4043
		Opera House	4.1943
		Cultural Centre	9.0051
	Opera House	Museum	10.3079
		Theatre	19.1604
		Cultural Centre	18.0061
	Cultural Centre	Museum	12.5038
		Theatre	21.2369
		Opera House	15.2717
DV_Composite Score 100	Museum	Theatre	13.6435
		Opera House	9.2902
		Cultural Centre	11.7860
	Theatre	Museum	3.4697
		Opera House	4.7730
		Cultural Centre	7.1407

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
	Opera House	Museum	1.61733
		Theatre	6.70426
		Cultural Centre	-.81527
	Cultural Centre	Museum	2.43261
		Theatre	7.51953
		Opera House	.81527

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
	Opera House	Museum	4.20979
		Theatre	4.42969
		Cultural Centre	6.23147
	Cultural Centre	Museum	5.48774
		Theatre	5.65819
		Opera House	6.23147

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
	Opera House	Museum	.981
		Theatre	.431
		Cultural Centre	.999
	Cultural Centre	Museum	.971
		Theatre	.546
		Opera House	.999

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
	Opera House	Museum	-9.2902
		Theatre	-4.7730
		Cultural Centre	-16.9609
	Cultural Centre	Museum	-11.7860
		Theatre	-7.1407
		Opera House	-15.3304

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
	Opera House	Museum	12.5248
		Theatre	18.1815
		Cultural Centre	15.3304
	Cultural Centre	Museum	16.6512
		Theatre	22.1798
		Opera House	16.9609

Homogeneous Subsets

DV_Core Score 100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05	
		1	2
Opera House	31	41.6331	
Theatre	64	45.7031	45.7031
Museum	91	52.9876	52.9876
Cultural Centre	16		58.7891
Sig.		.315	.197

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 32.957.

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

DV_Social Score 100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05
		1
Theatre	67	33.3955
Museum	91	36.7788
Cultural Centre	16	42.1875
Opera House	32	44.9219
Sig.		.195

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

DV_Environmental Score 100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05
		1
Theatre	67	23.1810
Cultural Centre	16	29.2969
Opera House	32	30.6641
Museum	91	31.5247
Sig.		.366

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

DV_Composite Score 100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05
		1
Theatre	64	32.8320
Museum	91	37.9190
Opera House	31	39.5363
Cultural Centre	16	40.3516
Sig.		.435

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 32.957.

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

Oneway

Notes

Output Created		01-FEB-2023 15:26:08
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on cases with no missing data for any variable in the analysis.
Syntax		ONEWAY Commitment_100 Strategy_100 Implementation_100 Transparency_100 Wellbeing_100 Learning_100 Community_100 Access_100 DiversityInclusio_100 UrbanIntegration_100 Integrity_100 Partnership_100 Energy_100 Mobility_100 Waste_100 SupplyChain_100 FoodBeverage_100 Climate_100 Biodiversity_100 Water_100 BY type /ES=OVERALL /MISSING ANALYSIS /CRITERIA=CILEVEL (0.95) /POSTHOC=TUKEY ALPHA(0.05).
Resources	Processor Time	00:00:00.16
	Elapsed Time	00:00:01.00

ANOVA

		Sum of Squares	df	Mean Square	F
Commitment_100	Between Groups	6648.959	3	2216.320	2.399
	Within Groups	182896.988	198	923.722	
	Total	189545.947	201		
Strategy_100	Between Groups	7135.404	3	2378.468	2.680
	Within Groups	175692.567	198	887.336	
	Total	182827.970	201		
Implementation_100	Between Groups	2616.495	3	872.165	.920
	Within Groups	187680.534	198	947.881	
	Total	190297.030	201		
Transparency_100	Between Groups	6714.900	3	2238.300	2.303
	Within Groups	192462.080	198	972.031	
	Total	199176.980	201		
Wellbeing_100	Between Groups	4661.203	3	1553.734	1.861
	Within Groups	168688.312	202	835.091	
	Total	173349.515	205		
Learning_100	Between Groups	633.440	3	211.147	.293
	Within Groups	145546.779	202	720.529	
	Total	146180.218	205		
Community_100	Between Groups	5969.831	3	1989.944	2.455
	Within Groups	163705.533	202	810.423	
	Total	169675.364	205		
Access_100	Between Groups	5204.707	3	1734.902	2.069
	Within Groups	169385.706	202	838.543	
	Total	174590.413	205		
DiversityInclusio_100	Between Groups	3290.644	3	1096.881	1.212
	Within Groups	182862.268	202	905.259	
	Total	186152.913	205		
UrbanIntegration_100	Between Groups	2785.527	3	928.509	1.305
	Within Groups	143685.954	202	711.317	
	Total	146471.481	205		
Integrity_100	Between Groups	5890.643	3	1963.548	2.432
	Within Groups	163114.211	202	807.496	
	Total	169004.854	205		
Partnership_100	Between Groups	3055.081	3	1018.360	1.398
	Within Groups	147105.720	202	728.246	
	Total	150160.801	205		
Energy_100	Between Groups	4619.130	3	1539.710	1.650
	Within Groups	188514.972	202	933.242	
	Total	193134.102	205		
Mobility_100	Between Groups	5603.557	3	1867.852	2.880
	Within Groups	131025.690	202	648.642	
	Total	136629.248	205		
Waste_100	Between Groups	2979.361	3	993.120	1.314
	Within Groups	152712.387	202	756.002	
	Total	155691.748	205		

ANOVA

		Sig.
Commitment_100	Between Groups	.069
	Within Groups	
	Total	
Strategy_100	Between Groups	.048
	Within Groups	
	Total	
Implementation_100	Between Groups	.432
	Within Groups	
	Total	
Transparency_100	Between Groups	.078
	Within Groups	
	Total	
Wellbeing_100	Between Groups	.137
	Within Groups	
	Total	
Learning_100	Between Groups	.830
	Within Groups	
	Total	
Community_100	Between Groups	.064
	Within Groups	
	Total	
Access_100	Between Groups	.106
	Within Groups	
	Total	
DiversityInclusio_100	Between Groups	.307
	Within Groups	
	Total	
UrbanIntegration_100	Between Groups	.274
	Within Groups	
	Total	
Integrity_100	Between Groups	.066
	Within Groups	
	Total	
Partnership_100	Between Groups	.244
	Within Groups	
	Total	
Energy_100	Between Groups	.179
	Within Groups	
	Total	
Mobility_100	Between Groups	.037
	Within Groups	
	Total	
Waste_100	Between Groups	.271
	Within Groups	
	Total	

ANOVA

		Sum of Squares	df	Mean Square	F
SupplyChain_100	Between Groups	1683.148	3	561.049	1.014
	Within Groups	111815.032	202	553.540	
	Total	113498.180	205		
FoodBeverage_100	Between Groups	137.281	3	45.760	.067
	Within Groups	137350.583	202	679.953	
	Total	137487.864	205		
Climate_100	Between Groups	8186.883	3	2728.961	3.465
	Within Groups	159106.806	202	787.657	
	Total	167293.689	205		
Biodiversity_100	Between Groups	5662.646	3	1887.549	2.982
	Within Groups	127881.044	202	633.074	
	Total	133543.689	205		
Water_100	Between Groups	2475.115	3	825.038	1.097
	Within Groups	151896.851	202	751.965	
	Total	154371.966	205		

ANOVA

		Sig.
SupplyChain_100	Between Groups	.388
	Within Groups	
	Total	
FoodBeverage_100	Between Groups	.977
	Within Groups	
	Total	
Climate_100	Between Groups	.017
	Within Groups	
	Total	
Biodiversity_100	Between Groups	.032
	Within Groups	
	Total	
Water_100	Between Groups	.351
	Within Groups	
	Total	

ANOVA Effect Sizes[a,b]

		Point Estimate	95% Confidence Interval Lower	Upper
Commitment_100	Eta-squared	.035	.000	.086
	Epsilon-squared	.020	-.015	.072
	Omega-squared Fixed-effect	.020	-.015	.072
	Omega-squared Random-effect	.007	-.005	.025
Strategy_100	Eta-squared	.039	.000	.092
	Epsilon-squared	.024	-.015	.079
	Omega-squared Fixed-effect	.024	-.015	.078
	Omega-squared Random-effect	.008	-.005	.028
Implementation_100	Eta-squared	.014	.000	.048
	Epsilon-squared	-.001	-.015	.033
	Omega-squared Fixed-effect	-.001	-.015	.033
	Omega-squared Random-effect	.000	-.005	.011
Transparency_100	Eta-squared	.034	.000	.084
	Epsilon-squared	.019	-.015	.070
	Omega-squared Fixed-effect	.019	-.015	.070
	Omega-squared Random-effect	.006	-.005	.024
Wellbeing_100	Eta-squared	.027	.000	.072
	Epsilon-squared	.012	-.015	.059
	Omega-squared Fixed-effect	.012	-.015	.058
	Omega-squared Random-effect	.004	-.005	.020
Learning_100	Eta-squared	.004	.000	.022
	Epsilon-squared	-.010	-.015	.007
	Omega-squared Fixed-effect	-.010	-.015	.007
	Omega-squared Random-effect	-.003	-.005	.002
Community_100	Eta-squared	.035	.000	.086
	Epsilon-squared	.021	-.015	.072
	Omega-squared Fixed-effect	.021	-.015	.072
	Omega-squared Random-effect	.007	-.005	.025
Access_100	Eta-squared	.030	.000	.077
	Epsilon-squared	.015	-.015	.063
	Omega-squared Fixed-effect	.015	-.015	.063
	Omega-squared Random-effect	.005	-.005	.022

ANOVA Effect Sizes[a,b]

		Point Estimate	95% Confidence Interval Lower	Upper
DiversityInclusio_100	Eta-squared	.018	.000	.056
	Epsilon-squared	.003	-.015	.042
	Omega-squared Fixed-effect	.003	-.015	.041
	Omega-squared Random-effect	.001	-.005	.014
UrbanIntegration_100	Eta-squared	.019	.000	.058
	Epsilon-squared	.004	-.015	.044
	Omega-squared Fixed-effect	.004	-.015	.044
	Omega-squared Random-effect	.001	-.005	.015
Integrity_100	Eta-squared	.035	.000	.085
	Epsilon-squared	.021	-.015	.072
	Omega-squared Fixed-effect	.020	-.015	.071
	Omega-squared Random-effect	.007	-.005	.025
Partnership_100	Eta-squared	.020	.000	.061
	Epsilon-squared	.006	-.015	.047
	Omega-squared Fixed-effect	.006	-.015	.046
	Omega-squared Random-effect	.002	-.005	.016
Energy_100	Eta-squared	.024	.000	.067
	Epsilon-squared	.009	-.015	.053
	Omega-squared Fixed-effect	.009	-.015	.053
	Omega-squared Random-effect	.003	-.005	.018
Mobility_100	Eta-squared	.041	.000	.095
	Epsilon-squared	.027	-.015	.081
	Omega-squared Fixed-effect	.027	-.015	.081
	Omega-squared Random-effect	.009	-.005	.029
Waste_100	Eta-squared	.019	.000	.058
	Epsilon-squared	.005	-.015	.044
	Omega-squared Fixed-effect	.005	-.015	.044
	Omega-squared Random-effect	.002	-.005	.015
SupplyChain_100	Eta-squared	.015	.000	.050
	Epsilon-squared	.000	-.015	.036
	Omega-squared Fixed-effect	.000	-.015	.035
	Omega-squared Random-effect	.000	-.005	.012

ANOVA Effect Sizes[a,b]

		Point Estimate	95% Confidence Interval Lower	Upper
FoodBeverage_100	Eta-squared	.001	.000	.000
	Epsilon-squared	-.014	-.015	-.015
	Omega-squared Fixed-effect	-.014	-.015	-.015
	Omega-squared Random-effect	-.005	-.005	-.005
Climate_100	Eta-squared	.049	.001	.107
	Epsilon-squared	.035	-.013	.093
	Omega-squared Fixed-effect	.035	-.013	.093
	Omega-squared Random-effect	.012	-.004	.033
Biodiversity_100	Eta-squared	.042	.000	.097
	Epsilon-squared	.028	-.015	.084
	Omega-squared Fixed-effect	.028	-.015	.083
	Omega-squared Random-effect	.010	-.005	.029
Water_100	Eta-squared	.016	.000	.052
	Epsilon-squared	.001	-.015	.038
	Omega-squared Fixed-effect	.001	-.015	.038
	Omega-squared Random-effect	.000	-.005	.013

a. Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.

b. Negative but less biased estimates are retained, not rounded to zero.

Post Hoc Tests

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
Commitment_100	Museum	Theatre	6.13410
		Opera House	13.98440
		Cultural Centre	-6.75652
	Theatre	Museum	-6.13410
		Opera House	7.85030
		Cultural Centre	-12.89062
	Opera House	Museum	-13.98440
		Theatre	-7.85030
		Cultural Centre	-20.74093
	Cultural Centre	Museum	6.75652
		Theatre	12.89063
		Opera House	20.74093
Strategy_100	Museum	Theatre	7.47339
		Opera House	14.61804
		Cultural Centre	-5.41724
	Theatre	Museum	-7.47339
		Opera House	7.14466
		Cultural Centre	-12.89062
	Opera House	Museum	-14.61804
		Theatre	-7.14466
		Cultural Centre	-20.03528
	Cultural Centre	Museum	5.41724
		Theatre	12.89063
		Opera House	20.03528
Implementation_100	Museum	Theatre	4.82057
		Opera House	6.34527
		Cultural Centre	-6.50755
	Theatre	Museum	-4.82057
		Opera House	1.52470
		Cultural Centre	-11.32812
	Opera House	Museum	-6.34527
		Theatre	-1.52470
		Cultural Centre	-12.85282
	Cultural Centre	Museum	6.50755
		Theatre	11.32813
		Opera House	12.85282
Transparency_100	Museum	Theatre	10.70999
		Opera House	10.47058
		Cultural Centre	-4.52438
	Theatre	Museum	-10.70999
		Opera House	-.23942
		Cultural Centre	-15.23437

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
Commitment_100	Museum	Theatre	4.95822
		Opera House	6.32047
		Cultural Centre	8.23914
	Theatre	Museum	4.95822
		Opera House	6.65061
		Cultural Centre	8.49505
	Opera House	Museum	6.32047
		Theatre	6.65061
		Cultural Centre	9.35575
	Cultural Centre	Museum	8.23914
		Theatre	8.49505
		Opera House	9.35575
Strategy_100	Museum	Theatre	4.85959
		Opera House	6.19473
		Cultural Centre	8.07524
	Theatre	Museum	4.85959
		Opera House	6.51831
		Cultural Centre	8.32605
	Opera House	Museum	6.19473
		Theatre	6.51831
		Cultural Centre	9.16964
	Cultural Centre	Museum	8.07524
		Theatre	8.32605
		Opera House	9.16964
Implementation_100	Museum	Theatre	5.02264
		Opera House	6.40259
		Cultural Centre	8.34619
	Theatre	Museum	5.02264
		Opera House	6.73702
		Cultural Centre	8.60542
	Opera House	Museum	6.40259
		Theatre	6.73702
		Cultural Centre	9.47731
	Cultural Centre	Museum	8.34619
		Theatre	8.60542
		Opera House	9.47731
Transparency_100	Museum	Theatre	5.08622
		Opera House	6.48363
		Cultural Centre	8.45184
	Theatre	Museum	5.08622
		Opera House	6.82230
		Cultural Centre	8.71435

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
Commitment_100	Museum	Theatre	.604
		Opera House	.123
		Cultural Centre	.845
	Theatre	Museum	.604
		Opera House	.640
		Cultural Centre	.429
	Opera House	Museum	.123
		Theatre	.640
		Cultural Centre	.122
	Cultural Centre	Museum	.845
		Theatre	.429
		Opera House	.122
Strategy_100	Museum	Theatre	.417
		Opera House	.088
		Cultural Centre	.908
	Theatre	Museum	.417
		Opera House	.692
		Cultural Centre	.411
	Opera House	Museum	.088
		Theatre	.692
		Cultural Centre	.131
	Cultural Centre	Museum	.908
		Theatre	.411
		Opera House	.131
Implementation_100	Museum	Theatre	.772
		Opera House	.755
		Cultural Centre	.864
	Theatre	Museum	.772
		Opera House	.996
		Cultural Centre	.554
	Opera House	Museum	.755
		Theatre	.996
		Cultural Centre	.528
	Cultural Centre	Museum	.864
		Theatre	.554
		Opera House	.528
Transparency_100	Museum	Theatre	.155
		Opera House	.373
		Cultural Centre	.950
	Theatre	Museum	.155
		Opera House	1.000
		Cultural Centre	.302

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
Commitment_100	Museum	Theatre	-6.7126
		Opera House	-2.3918
		Cultural Centre	-28.1040
	Theatre	Museum	-18.9808
		Opera House	-9.3813
		Cultural Centre	-34.9011
	Opera House	Museum	-30.3606
		Theatre	-25.0819
		Cultural Centre	-44.9815
	Cultural Centre	Museum	-14.5909
		Theatre	-9.1199
		Opera House	-3.4997
Strategy_100	Museum	Theatre	-5.1177
		Opera House	-1.4324
		Cultural Centre	-26.3400
	Theatre	Museum	-20.0645
		Opera House	-9.7442
		Cultural Centre	-34.4633
	Opera House	Museum	-30.6685
		Theatre	-24.0335
		Cultural Centre	-43.7936
	Cultural Centre	Museum	-15.5056
		Theatre	-8.6820
		Opera House	-3.7231
Implementation_100	Museum	Theatre	-8.1930
		Opera House	-10.2437
		Cultural Centre	-28.1324
	Theatre	Museum	-17.8341
		Opera House	-15.9308
		Cultural Centre	-33.6246
	Opera House	Museum	-22.9343
		Theatre	-18.9802
		Cultural Centre	-37.4084
	Cultural Centre	Museum	-15.1173
		Theatre	-10.9684
		Opera House	-11.7027
Transparency_100	Museum	Theatre	-2.4683
		Opera House	-6.3284
		Cultural Centre	-26.4229
	Theatre	Museum	-23.8883
		Opera House	-17.9159
		Cultural Centre	-37.8131

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
Commitment_100	Museum	Theatre	18.9808
		Opera House	30.3606
		Cultural Centre	14.5909
	Theatre	Museum	6.7126
		Opera House	25.0819
		Cultural Centre	9.1199
	Opera House	Museum	2.3918
		Theatre	9.3813
		Cultural Centre	3.4997
	Cultural Centre	Museum	28.1040
		Theatre	34.9011
		Opera House	44.9815
Strategy_100	Museum	Theatre	20.0645
		Opera House	30.6685
		Cultural Centre	15.5056
	Theatre	Museum	5.1177
		Opera House	24.0335
		Cultural Centre	8.6820
	Opera House	Museum	1.4324
		Theatre	9.7442
		Cultural Centre	3.7231
	Cultural Centre	Museum	26.3400
		Theatre	34.4633
		Opera House	43.7936
Implementation_100	Museum	Theatre	17.8341
		Opera House	22.9343
		Cultural Centre	15.1173
	Theatre	Museum	8.1930
		Opera House	18.9802
		Cultural Centre	10.9684
	Opera House	Museum	10.2437
		Theatre	15.9308
		Cultural Centre	11.7027
	Cultural Centre	Museum	28.1324
		Theatre	33.6246
		Opera House	37.4084
Transparency_100	Museum	Theatre	23.8883
		Opera House	27.2696
		Cultural Centre	17.3742
	Theatre	Museum	2.4683
		Opera House	17.4370
		Cultural Centre	7.3444

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
	Opera House	Museum	-10.47058
		Theatre	.23942
		Cultural Centre	-14.99496
	Cultural Centre	Museum	4.52438
		Theatre	15.23438
		Opera House	14.99496
Wellbeing_100	Museum	Theatre	2.26751
		Opera House	-10.75721
		Cultural Centre	-8.41346
	Theatre	Museum	-2.26751
		Opera House	-13.02472
		Cultural Centre	-10.68097
	Opera House	Museum	10.75721
		Theatre	13.02472
		Cultural Centre	2.34375
	Cultural Centre	Museum	8.41346
		Theatre	10.68097
		Opera House	-2.34375
Learning_100	Museum	Theatre	3.91996
		Opera House	.51511
		Cultural Centre	2.07761
	Theatre	Museum	-3.91996
		Opera House	-3.40485
		Cultural Centre	-1.84235
	Opera House	Museum	-.51511
		Theatre	3.40485
		Cultural Centre	1.56250
	Cultural Centre	Museum	-2.07761
		Theatre	1.84235
		Opera House	-1.56250
Community_100	Museum	Theatre	.28703
		Opera House	-14.60337
		Cultural Centre	-6.00962
	Theatre	Museum	-.28703
		Opera House	-14.89039
		Cultural Centre	-6.29664
	Opera House	Museum	14.60337
		Theatre	14.89039
		Cultural Centre	8.59375
	Cultural Centre	Museum	6.00962
		Theatre	6.29664
		Opera House	-8.59375

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
	Opera House	Museum	6.48363
		Theatre	6.82230
		Cultural Centre	9.59728
	Cultural Centre	Museum	8.45184
		Theatre	8.71435
		Opera House	9.59728
Wellbeing_100	Museum	Theatre	4.65197
		Opera House	5.93914
		Cultural Centre	7.83390
	Theatre	Museum	4.65197
		Opera House	6.20972
		Cultural Centre	8.04097
	Opera House	Museum	5.93914
		Theatre	6.20972
		Cultural Centre	8.84815
	Cultural Centre	Museum	7.83390
		Theatre	8.04097
		Opera House	8.84815
Learning_100	Museum	Theatre	4.32112
		Opera House	5.51674
		Cultural Centre	7.27674
	Theatre	Museum	4.32112
		Opera House	5.76807
		Cultural Centre	7.46908
	Opera House	Museum	5.51674
		Theatre	5.76807
		Cultural Centre	8.21885
	Cultural Centre	Museum	7.27674
		Theatre	7.46908
		Opera House	8.21885
Community_100	Museum	Theatre	4.58275
		Opera House	5.85077
		Cultural Centre	7.71733
	Theatre	Museum	4.58275
		Opera House	6.11732
		Cultural Centre	7.92132
	Opera House	Museum	5.85077
		Theatre	6.11732
		Cultural Centre	8.71649
	Cultural Centre	Museum	7.71733
		Theatre	7.92132
		Opera House	8.71649

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
	Opera House	Museum	.373
		Theatre	1.000
		Cultural Centre	.403
	Cultural Centre	Museum	.950
		Theatre	.302
		Opera House	.403
Wellbeing_100	Museum	Theatre	.962
		Opera House	.271
		Cultural Centre	.706
	Theatre	Museum	.962
		Opera House	.157
		Cultural Centre	.546
	Opera House	Museum	.271
		Theatre	.157
		Cultural Centre	.993
	Cultural Centre	Museum	.706
		Theatre	.546
		Opera House	.993
Learning_100	Museum	Theatre	.801
		Opera House	1.000
		Cultural Centre	.992
	Theatre	Museum	.801
		Opera House	.935
		Cultural Centre	.995
	Opera House	Museum	1.000
		Theatre	.935
		Cultural Centre	.998
	Cultural Centre	Museum	.992
		Theatre	.995
		Opera House	.998
Community_100	Museum	Theatre	1.000
		Opera House	.064
		Cultural Centre	.864
	Theatre	Museum	1.000
		Opera House	.074
		Cultural Centre	.857
	Opera House	Museum	.064
		Theatre	.074
		Cultural Centre	.758
	Cultural Centre	Museum	.864
		Theatre	.857
		Opera House	.758

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
	Opera House	Museum	-27.2696
		Theatre	-17.4370
		Cultural Centre	-39.8613
	Cultural Centre	Museum	-17.3742
		Theatre	-7.3444
		Opera House	-9.8714
Wellbeing_100	Museum	Theatre	-9.7836
		Opera House	-26.1428
		Cultural Centre	-28.7075
	Theatre	Museum	-14.3187
		Opera House	-29.1113
		Cultural Centre	-31.5115
	Opera House	Museum	-4.6284
		Theatre	-3.0618
		Cultural Centre	-20.5778
	Cultural Centre	Museum	-11.8806
		Theatre	-10.1495
		Opera House	-25.2653
Learning_100	Museum	Theatre	-7.2741
		Opera House	-13.7763
		Cultural Centre	-16.7731
	Theatre	Museum	-15.1140
		Opera House	-18.3473
		Cultural Centre	-21.1913
	Opera House	Museum	-14.8065
		Theatre	-11.5376
		Cultural Centre	-19.7288
	Cultural Centre	Museum	-20.9283
		Theatre	-17.5066
		Opera House	-22.8538
Community_100	Museum	Theatre	-11.5848
		Opera House	-29.7600
		Cultural Centre	-26.0017
	Theatre	Museum	-12.1589
		Opera House	-30.7376
		Cultural Centre	-26.8172
	Opera House	Museum	-.5533
		Theatre	-.9568
		Cultural Centre	-13.9867
	Cultural Centre	Museum	-13.9825
		Theatre	-14.2239
		Opera House	-31.1742

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
	Opera House	Museum	6.3284
		Theatre	17.9159
		Cultural Centre	9.8714
	Cultural Centre	Museum	26.4229
		Theatre	37.8131
		Opera House	39.8613
Wellbeing_100	Museum	Theatre	14.3187
		Opera House	4.6284
		Cultural Centre	11.8806
	Theatre	Museum	9.7836
		Opera House	3.0618
		Cultural Centre	10.1495
	Opera House	Museum	26.1428
		Theatre	29.1113
		Cultural Centre	25.2653
	Cultural Centre	Museum	28.7075
		Theatre	31.5115
		Opera House	20.5778
Learning_100	Museum	Theatre	15.1140
		Opera House	14.8065
		Cultural Centre	20.9283
	Theatre	Museum	7.2741
		Opera House	11.5376
		Cultural Centre	17.5066
	Opera House	Museum	13.7763
		Theatre	18.3473
		Cultural Centre	22.8538
	Cultural Centre	Museum	16.7731
		Theatre	21.1913
		Opera House	19.7288
Community_100	Museum	Theatre	12.1589
		Opera House	.5533
		Cultural Centre	13.9825
	Theatre	Museum	11.5848
		Opera House	.9568
		Cultural Centre	14.2239
	Opera House	Museum	29.7600
		Theatre	30.7376
		Cultural Centre	31.1742
	Cultural Centre	Museum	26.0017
		Theatre	26.8172
		Opera House	13.9867

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
Access_100	Museum	Theatre	3.95276
		Opera House	-9.99313
		Cultural Centre	-8.43063
	Theatre	Museum	-3.95276
		Opera House	-13.94590
		Cultural Centre	-12.38340
	Opera House	Museum	9.99313
		Theatre	13.94590
		Cultural Centre	1.56250
	Cultural Centre	Museum	8.43063
		Theatre	12.38340
		Opera House	-1.56250
DiversityInclusio_100	Museum	Theatre	3.95276
		Opera House	-6.86813
		Cultural Centre	-6.86813
	Theatre	Museum	-3.95276
		Opera House	-10.82090
		Cultural Centre	-10.82090
	Opera House	Museum	6.86813
		Theatre	10.82090
		Cultural Centre	.00000
	Cultural Centre	Museum	6.86813
		Theatre	10.82090
		Opera House	.00000
UrbanIntegration_100	Museum	Theatre	1.80417
		Opera House	-8.42205
		Cultural Centre	-6.07830
	Theatre	Museum	-1.80417
		Opera House	-10.22621
		Cultural Centre	-7.88246
	Opera House	Museum	8.42205
		Theatre	10.22621
		Cultural Centre	2.34375
	Cultural Centre	Museum	6.07830
		Theatre	7.88246
		Opera House	-2.34375
Integrity_100	Museum	Theatre	8.35657
		Opera House	-6.66209
		Cultural Centre	-3.53709
	Theatre	Museum	-8.35657
		Opera House	-15.01866
		Cultural Centre	-11.89366

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
Access_100	Museum	Theatre	4.66158
		Opera House	5.95141
		Cultural Centre	7.85008
	Theatre	Museum	4.66158
		Opera House	6.22254
		Cultural Centre	8.05757
	Opera House	Museum	5.95141
		Theatre	6.22254
		Cultural Centre	8.86642
	Cultural Centre	Museum	7.85008
		Theatre	8.05757
		Opera House	8.86642
DiversityInclusio_100	Museum	Theatre	4.84347
		Opera House	6.18363
		Cultural Centre	8.15638
	Theatre	Museum	4.84347
		Opera House	6.46534
		Cultural Centre	8.37198
	Opera House	Museum	6.18363
		Theatre	6.46534
		Cultural Centre	9.21238
	Cultural Centre	Museum	8.15638
		Theatre	8.37198
		Opera House	9.21238
UrbanIntegration_100	Museum	Theatre	4.29341
		Opera House	5.48136
		Cultural Centre	7.23007
	Theatre	Museum	4.29341
		Opera House	5.73108
		Cultural Centre	7.42118
	Opera House	Museum	5.48136
		Theatre	5.73108
		Cultural Centre	8.16615
	Cultural Centre	Museum	7.23007
		Theatre	7.42118
		Opera House	8.16615
Integrity_100	Museum	Theatre	4.57447
		Opera House	5.84019
		Cultural Centre	7.70338
	Theatre	Museum	4.57447
		Opera House	6.10626
		Cultural Centre	7.90700

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
Access_100	Museum	Theatre	.831
		Opera House	.337
		Cultural Centre	.706
	Theatre	Museum	.831
		Opera House	.116
		Cultural Centre	.417
	Opera House	Museum	.337
		Theatre	.116
		Cultural Centre	.998
	Cultural Centre	Museum	.706
		Theatre	.417
		Opera House	.998
DiversityInclusio_100	Museum	Theatre	.847
		Opera House	.683
		Cultural Centre	.834
	Theatre	Museum	.847
		Opera House	.340
		Cultural Centre	.569
	Opera House	Museum	.683
		Theatre	.340
		Cultural Centre	1.000
	Cultural Centre	Museum	.834
		Theatre	.569
		Opera House	1.000
UrbanIntegration_100	Museum	Theatre	.975
		Opera House	.418
		Cultural Centre	.835
	Theatre	Museum	.975
		Opera House	.284
		Cultural Centre	.713
	Opera House	Museum	.418
		Theatre	.284
		Cultural Centre	.992
	Cultural Centre	Museum	.835
		Theatre	.713
		Opera House	.992
Integrity_100	Museum	Theatre	.264
		Opera House	.665
		Cultural Centre	.968
	Theatre	Museum	.264
		Opera House	.070
		Cultural Centre	.437

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
Access_100	Museum	Theatre	-8.1233
		Opera House	-25.4105
		Cultural Centre	-28.7666
	Theatre	Museum	-16.0288
		Opera House	-30.0657
		Cultural Centre	-33.2569
	Opera House	Museum	-5.4243
		Theatre	-2.1739
		Cultural Centre	-21.4064
	Cultural Centre	Museum	-11.9053
		Theatre	-8.4901
		Opera House	-24.5314
DiversityInclusio_100	Museum	Theatre	-8.5945
		Opera House	-22.8871
		Cultural Centre	-27.9976
	Theatre	Museum	-16.5000
		Opera House	-27.5697
		Cultural Centre	-32.5089
	Opera House	Museum	-9.1508
		Theatre	-5.9279
		Cultural Centre	-23.8651
	Cultural Centre	Museum	-14.2613
		Theatre	-10.8671
		Opera House	-23.8651
UrbanIntegration_100	Museum	Theatre	-9.3181
		Opera House	-22.6218
		Cultural Centre	-24.8081
	Theatre	Museum	-12.9264
		Opera House	-25.0728
		Cultural Centre	-27.1074
	Opera House	Museum	-5.7777
		Theatre	-4.6204
		Cultural Centre	-18.8110
	Cultural Centre	Museum	-12.6515
		Theatre	-11.3424
		Opera House	-23.4985
Integrity_100	Museum	Theatre	-3.4938
		Opera House	-21.7914
		Cultural Centre	-23.4930
	Theatre	Museum	-20.2069
		Opera House	-30.8372
		Cultural Centre	-32.3771

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
Access_100	Museum	Theatre	16.0288
		Opera House	5.4243
		Cultural Centre	11.9053
	Theatre	Museum	8.1233
		Opera House	2.1739
		Cultural Centre	8.4901
	Opera House	Museum	25.4105
		Theatre	30.0657
		Cultural Centre	24.5314
	Cultural Centre	Museum	28.7666
		Theatre	33.2569
		Opera House	21.4064
DiversityInclusio_100	Museum	Theatre	16.5000
		Opera House	9.1508
		Cultural Centre	14.2613
	Theatre	Museum	8.5945
		Opera House	5.9279
		Cultural Centre	10.8671
	Opera House	Museum	22.8871
		Theatre	27.5697
		Cultural Centre	23.8651
	Cultural Centre	Museum	27.9976
		Theatre	32.5089
		Opera House	23.8651
UrbanIntegration_100	Museum	Theatre	12.9264
		Opera House	5.7777
		Cultural Centre	12.6515
	Theatre	Museum	9.3181
		Opera House	4.6204
		Cultural Centre	11.3424
	Opera House	Museum	22.6218
		Theatre	25.0728
		Cultural Centre	23.4985
	Cultural Centre	Museum	24.8081
		Theatre	27.1074
		Opera House	18.8110
Integrity_100	Museum	Theatre	20.2069
		Opera House	8.4672
		Cultural Centre	16.4189
	Theatre	Museum	3.4938
		Opera House	.7999
		Cultural Centre	8.5898

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
	Opera House	Museum	6.66209
		Theatre	15.01866
		Cultural Centre	3.12500
	Cultural Centre	Museum	3.53709
		Theatre	11.89366
		Opera House	-3.12500
Partnership_100	Museum	Theatre	2.52583
		Opera House	-8.35337
		Cultural Centre	-6.00962
	Theatre	Museum	-2.52583
		Opera House	-10.87920
		Cultural Centre	-8.53545
	Opera House	Museum	8.35337
		Theatre	10.87920
		Cultural Centre	2.34375
	Cultural Centre	Museum	6.00962
		Theatre	8.53545
		Opera House	-2.34375
Energy_100	Museum	Theatre	6.99934
		Opera House	-7.03984
		Cultural Centre	-.78984
	Theatre	Museum	-6.99934
		Opera House	-14.03918
		Cultural Centre	-7.78918
	Opera House	Museum	7.03984
		Theatre	14.03918
		Cultural Centre	6.25000
	Cultural Centre	Museum	.78984
		Theatre	7.78918
		Opera House	-6.25000
Mobility_100	Museum	Theatre	11.91570*
		Opera House	4.75618
		Cultural Centre	7.88118
	Theatre	Museum	-11.91570*
		Opera House	-7.15951
		Cultural Centre	-4.03451
	Opera House	Museum	-4.75618
		Theatre	7.15951
		Cultural Centre	3.12500
	Cultural Centre	Museum	-7.88118
		Theatre	4.03451
		Opera House	-3.12500

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
	Opera House	Museum	5.84019
		Theatre	6.10626
		Cultural Centre	8.70073
	Cultural Centre	Museum	7.70338
		Theatre	7.90700
		Opera House	8.70073
Partnership_100	Museum	Theatre	4.34420
		Opera House	5.54621
		Cultural Centre	7.31561
	Theatre	Museum	4.34420
		Opera House	5.79888
		Cultural Centre	7.50898
	Opera House	Museum	5.54621
		Theatre	5.79888
		Cultural Centre	8.26275
	Cultural Centre	Museum	7.31561
		Theatre	7.50898
		Opera House	8.26275
Energy_100	Museum	Theatre	4.91776
		Opera House	6.27847
		Cultural Centre	8.28149
	Theatre	Museum	4.91776
		Opera House	6.56451
		Cultural Centre	8.50039
	Opera House	Museum	6.27847
		Theatre	6.56451
		Cultural Centre	9.35369
	Cultural Centre	Museum	8.28149
		Theatre	8.50039
		Opera House	9.35369
Mobility_100	Museum	Theatre	4.09990
		Opera House	5.23431
		Cultural Centre	6.90421
	Theatre	Museum	4.09990
		Opera House	5.47278
		Cultural Centre	7.08670
	Opera House	Museum	5.23431
		Theatre	5.47278
		Cultural Centre	7.79809
	Cultural Centre	Museum	6.90421
		Theatre	7.08670
		Opera House	7.79809

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
	Opera House	Museum	.665
		Theatre	.070
		Cultural Centre	.984
	Cultural Centre	Museum	.968
		Theatre	.437
		Opera House	.984
Partnership_100	Museum	Theatre	.938
		Opera House	.436
		Cultural Centre	.844
	Theatre	Museum	.938
		Opera House	.242
		Cultural Centre	.667
	Opera House	Museum	.436
		Theatre	.242
		Cultural Centre	.992
	Cultural Centre	Museum	.844
		Theatre	.667
		Opera House	.992
Energy_100	Museum	Theatre	.486
		Opera House	.677
		Cultural Centre	1.000
	Theatre	Museum	.486
		Opera House	.144
		Cultural Centre	.796
	Opera House	Museum	.677
		Theatre	.144
		Cultural Centre	.909
	Cultural Centre	Museum	1.000
		Theatre	.796
		Opera House	.909
Mobility_100	Museum	Theatre	.021
		Opera House	.800
		Cultural Centre	.664
	Theatre	Museum	.021
		Opera House	.559
		Cultural Centre	.941
	Opera House	Museum	.800
		Theatre	.559
		Cultural Centre	.978
	Cultural Centre	Museum	.664
		Theatre	.941
		Opera House	.978

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
	Opera House	Museum	-8.4672
		Theatre	-.7999
		Cultural Centre	-19.4146
	Cultural Centre	Museum	-16.4189
		Theatre	-8.5898
		Opera House	-25.6646
Partnership_100	Museum	Theatre	-8.7280
		Opera House	-22.7211
		Cultural Centre	-24.9610
	Theatre	Museum	-13.7797
		Opera House	-25.9015
		Cultural Centre	-27.9878
	Opera House	Museum	-6.0143
		Theatre	-4.1431
		Cultural Centre	-19.0613
	Cultural Centre	Museum	-12.9418
		Theatre	-10.9169
		Opera House	-23.7488
Energy_100	Museum	Theatre	-5.7403
		Opera House	-23.3045
		Cultural Centre	-22.2434
	Theatre	Museum	-19.7390
		Opera House	-31.0448
		Cultural Centre	-29.8098
	Opera House	Museum	-9.2248
		Theatre	-2.9665
		Cultural Centre	-17.9811
	Cultural Centre	Museum	-20.6637
		Theatre	-14.2315
		Opera House	-30.4811
Mobility_100	Museum	Theatre	1.2947
		Opera House	-8.8035
		Cultural Centre	-10.0045
	Theatre	Museum	-22.5367
		Opera House	-21.3370
		Cultural Centre	-22.3929
	Opera House	Museum	-18.3159
		Theatre	-7.0180
		Cultural Centre	-17.0763
	Cultural Centre	Museum	-25.7668
		Theatre	-14.3239
		Opera House	-23.3263

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
	Opera House	Museum	21.7914
		Theatre	30.8372
		Cultural Centre	25.6646
	Cultural Centre	Museum	23.4930
		Theatre	32.3771
		Opera House	19.4146
Partnership_100	Museum	Theatre	13.7797
		Opera House	6.0143
		Cultural Centre	12.9418
	Theatre	Museum	8.7280
		Opera House	4.1431
		Cultural Centre	10.9169
	Opera House	Museum	22.7211
		Theatre	25.9015
		Cultural Centre	23.7488
	Cultural Centre	Museum	24.9610
		Theatre	27.9878
		Opera House	19.0613
Energy_100	Museum	Theatre	19.7390
		Opera House	9.2248
		Cultural Centre	20.6637
	Theatre	Museum	5.7403
		Opera House	2.9665
		Cultural Centre	14.2315
	Opera House	Museum	23.3045
		Theatre	31.0448
		Cultural Centre	30.4811
	Cultural Centre	Museum	22.2434
		Theatre	29.8098
		Opera House	17.9811
Mobility_100	Museum	Theatre	22.5367
		Opera House	18.3159
		Cultural Centre	25.7668
	Theatre	Museum	-1.2947
		Opera House	7.0180
		Cultural Centre	14.3239
	Opera House	Museum	8.8035
		Theatre	21.3370
		Cultural Centre	23.3263
	Cultural Centre	Museum	10.0045
		Theatre	22.3929
		Opera House	17.0763

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
Waste_100	Museum	Theatre	8.31557
		Opera House	.22321
		Cultural Centre	1.78571
	Theatre	Museum	-8.31557
		Opera House	-8.09235
		Cultural Centre	-6.52985
	Opera House	Museum	-.22321
		Theatre	8.09235
		Cultural Centre	1.56250
	Cultural Centre	Museum	-1.78571
		Theatre	6.52985
		Opera House	-1.56250
SupplyChain_100	Museum	Theatre	5.06397
		Opera House	-2.67857
		Cultural Centre	3.57143
	Theatre	Museum	-5.06397
		Opera House	-7.74254
		Cultural Centre	-1.49254
	Opera House	Museum	2.67857
		Theatre	7.74254
		Cultural Centre	6.25000
	Cultural Centre	Museum	-3.57143
		Theatre	1.49254
		Opera House	-6.25000
FoodBeverage_100	Museum	Theatre	1.39413
		Opera House	-.50652
		Cultural Centre	1.83723
	Theatre	Museum	-1.39413
		Opera House	-1.90065
		Cultural Centre	.44310
	Opera House	Museum	.50652
		Theatre	1.90065
		Cultural Centre	2.34375
	Cultural Centre	Museum	-1.83723
		Theatre	-.44310
		Opera House	-2.34375
Climate_100	Museum	Theatre	13.95358*
		Opera House	3.49416
		Cultural Centre	-.41209
	Theatre	Museum	-13.95358*
		Opera House	-10.45942
		Cultural Centre	-14.36567

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
Waste_100	Museum	Theatre	4.42621
		Opera House	5.65091
		Cultural Centre	7.45371
	Theatre	Museum	4.42621
		Opera House	5.90836
		Cultural Centre	7.65073
	Opera House	Museum	5.65091
		Theatre	5.90836
		Cultural Centre	8.41874
	Cultural Centre	Museum	7.45371
		Theatre	7.65073
		Opera House	8.41874
SupplyChain_100	Museum	Theatre	3.78743
		Opera House	4.83539
		Cultural Centre	6.37802
	Theatre	Museum	3.78743
		Opera House	5.05568
		Cultural Centre	6.54660
	Opera House	Museum	4.83539
		Theatre	5.05568
		Cultural Centre	7.20377
	Cultural Centre	Museum	6.37802
		Theatre	6.54660
		Opera House	7.20377
FoodBeverage_100	Museum	Theatre	4.19769
		Opera House	5.35916
		Cultural Centre	7.06888
	Theatre	Museum	4.19769
		Opera House	5.60331
		Cultural Centre	7.25573
	Opera House	Museum	5.35916
		Theatre	5.60331
		Cultural Centre	7.98409
	Cultural Centre	Museum	7.06888
		Theatre	7.25573
		Opera House	7.98409
Climate_100	Museum	Theatre	4.51793
		Opera House	5.76800
		Cultural Centre	7.60816
	Theatre	Museum	4.51793
		Opera House	6.03079
		Cultural Centre	7.80927

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
Waste_100	Museum	Theatre	.240
		Opera House	1.000
		Cultural Centre	.995
	Theatre	Museum	.240
		Opera House	.520
		Cultural Centre	.829
	Opera House	Museum	1.000
		Theatre	.520
		Cultural Centre	.998
	Cultural Centre	Museum	.995
		Theatre	.829
		Opera House	.998
SupplyChain_100	Museum	Theatre	.540
		Opera House	.945
		Cultural Centre	.944
	Theatre	Museum	.540
		Opera House	.421
		Cultural Centre	.996
	Opera House	Museum	.945
		Theatre	.421
		Cultural Centre	.822
	Cultural Centre	Museum	.944
		Theatre	.996
		Opera House	.822
FoodBeverage_100	Museum	Theatre	.987
		Opera House	1.000
		Cultural Centre	.994
	Theatre	Museum	.987
		Opera House	.987
		Cultural Centre	1.000
	Opera House	Museum	1.000
		Theatre	.987
		Cultural Centre	.991
	Cultural Centre	Museum	.994
		Theatre	1.000
		Opera House	.991
Climate_100	Museum	Theatre	.012
		Opera House	.930
		Cultural Centre	1.000
	Theatre	Museum	.012
		Opera House	.309
		Cultural Centre	.258

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
Waste_100	Museum	Theatre	-3.1507
		Opera House	-14.4157
		Cultural Centre	-17.5235
	Theatre	Museum	-19.7819
		Opera House	-23.3982
		Cultural Centre	-26.3494
	Opera House	Museum	-14.8621
		Theatre	-7.2135
		Cultural Centre	-20.2466
	Cultural Centre	Museum	-21.0949
		Theatre	-13.2897
		Opera House	-23.3716
SupplyChain_100	Museum	Theatre	-4.7475
		Opera House	-15.2049
		Cultural Centre	-12.9511
	Theatre	Museum	-14.8755
		Opera House	-20.8395
		Cultural Centre	-18.4518
	Opera House	Museum	-9.8477
		Theatre	-5.3544
		Cultural Centre	-12.4117
	Cultural Centre	Museum	-20.0940
		Theatre	-15.4667
		Opera House	-24.9117
FoodBeverage_100	Museum	Theatre	-9.4802
		Opera House	-14.3897
		Cultural Centre	-16.4750
	Theatre	Museum	-12.2684
		Opera House	-16.4163
		Cultural Centre	-18.3532
	Opera House	Museum	-13.3766
		Theatre	-12.6150
		Cultural Centre	-18.3394
	Cultural Centre	Museum	-20.1495
		Theatre	-19.2394
		Opera House	-23.0269
Climate_100	Museum	Theatre	2.2497
		Opera House	-11.4481
		Cultural Centre	-20.1214
	Theatre	Museum	-25.6575
		Opera House	-26.0824
		Cultural Centre	-34.5959

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
Waste_100	Museum	Theatre	19.7819
		Opera House	14.8621
		Cultural Centre	21.0949
	Theatre	Museum	3.1507
		Opera House	7.2135
		Cultural Centre	13.2897
	Opera House	Museum	14.4157
		Theatre	23.3982
		Cultural Centre	23.3716
	Cultural Centre	Museum	17.5235
		Theatre	26.3494
		Opera House	20.2466
SupplyChain_100	Museum	Theatre	14.8755
		Opera House	9.8477
		Cultural Centre	20.0940
	Theatre	Museum	4.7475
		Opera House	5.3544
		Cultural Centre	15.4667
	Opera House	Museum	15.2049
		Theatre	20.8395
		Cultural Centre	24.9117
	Cultural Centre	Museum	12.9511
		Theatre	18.4518
		Opera House	12.4117
FoodBeverage_100	Museum	Theatre	12.2684
		Opera House	13.3766
		Cultural Centre	20.1495
	Theatre	Museum	9.4802
		Opera House	12.6150
		Cultural Centre	19.2394
	Opera House	Museum	14.3897
		Theatre	16.4163
		Cultural Centre	23.0269
	Cultural Centre	Museum	16.4750
		Theatre	18.3532
		Opera House	18.3394
Climate_100	Museum	Theatre	25.6575
		Opera House	18.4364
		Cultural Centre	19.2972
	Theatre	Museum	-2.2497
		Opera House	5.1636
		Cultural Centre	5.8646

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Mean Difference (I-J)
	Opera House	Museum	-3.49416
		Theatre	10.45942
		Cultural Centre	-3.90625
	Cultural Centre	Museum	.41209
		Theatre	14.36567
		Opera House	3.90625
Biodiversity_100	Museum	Theatre	11.23503*
		Opera House	7.95845
		Cultural Centre	-.63530
	Theatre	Museum	-11.23503*
		Opera House	-3.27659
		Cultural Centre	-11.87034
	Opera House	Museum	-7.95845
		Theatre	3.27659
		Cultural Centre	-8.59375
	Cultural Centre	Museum	.63530
		Theatre	11.87034
		Opera House	8.59375
Water_100	Museum	Theatre	7.59800
		Opera House	.40350
		Cultural Centre	4.30975
	Theatre	Museum	-7.59800
		Opera House	-7.19450
		Cultural Centre	-3.28825
	Opera House	Museum	-.40350
		Theatre	7.19450
		Cultural Centre	3.90625
	Cultural Centre	Museum	-4.30975
		Theatre	3.28825
		Opera House	-3.90625

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Std. Error
	Opera House	Museum	5.76800
		Theatre	6.03079
		Cultural Centre	8.59319
	Cultural Centre	Museum	7.60816
		Theatre	7.80927
		Opera House	8.59319
Biodiversity_100	Museum	Theatre	4.05040
		Opera House	5.17112
		Cultural Centre	6.82085
	Theatre	Museum	4.05040
		Opera House	5.40670
		Cultural Centre	7.00114
	Opera House	Museum	5.17112
		Theatre	5.40670
		Cultural Centre	7.70394
	Cultural Centre	Museum	6.82085
		Theatre	7.00114
		Opera House	7.70394
Water_100	Museum	Theatre	4.41437
		Opera House	5.63580
		Cultural Centre	7.43378
	Theatre	Museum	4.41437
		Opera House	5.89256
		Cultural Centre	7.63028
	Opera House	Museum	5.63580
		Theatre	5.89256
		Cultural Centre	8.39623
	Cultural Centre	Museum	7.43378
		Theatre	7.63028
		Opera House	8.39623

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	Sig.
	Opera House	Museum	.930
		Theatre	.309
		Cultural Centre	.969
	Cultural Centre	Museum	1.000
		Theatre	.258
		Opera House	.969
Biodiversity_100	Museum	Theatre	.031
		Opera House	.416
		Cultural Centre	1.000
	Theatre	Museum	.031
		Opera House	.930
		Cultural Centre	.329
	Opera House	Museum	.416
		Theatre	.930
		Cultural Centre	.680
	Cultural Centre	Museum	1.000
		Theatre	.329
		Opera House	.680
Water_100	Museum	Theatre	.315
		Opera House	1.000
		Cultural Centre	.938
	Theatre	Museum	.315
		Opera House	.614
		Cultural Centre	.973
	Opera House	Museum	1.000
		Theatre	.614
		Cultural Centre	.967
	Cultural Centre	Museum	.938
		Theatre	.973
		Opera House	.967

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Lower Bound
	Opera House	Museum	-18.4364
		Theatre	-5.1636
		Cultural Centre	-26.1673
	Cultural Centre	Museum	-19.2972
		Theatre	-5.8646
		Opera House	-18.3548
Biodiversity_100	Museum	Theatre	.7423
		Opera House	-5.4376
		Cultural Centre	-18.3050
	Theatre	Museum	-21.7278
		Opera House	-17.2829
		Cultural Centre	-30.0071
	Opera House	Museum	-21.3545
		Theatre	-10.7297
		Cultural Centre	-28.5512
	Cultural Centre	Museum	-17.0344
		Theatre	-6.2664
		Opera House	-11.3637
Water_100	Museum	Theatre	-3.8376
		Opera House	-14.1963
		Cultural Centre	-14.9478
	Theatre	Museum	-19.0336
		Opera House	-22.4594
		Cultural Centre	-23.0548
	Opera House	Museum	-15.0033
		Theatre	-8.0704
		Cultural Centre	-17.8446
	Cultural Centre	Museum	-23.5673
		Theatre	-16.4783
		Opera House	-25.6571

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) type: Which of the following best describes your institution?	(J) type: Which of the following best describes your institution?	95% … Upper Bound
	Opera House	Museum	11.4481
		Theatre	26.0824
		Cultural Centre	18.3548
	Cultural Centre	Museum	20.1214
		Theatre	34.5959
		Opera House	26.1673
Biodiversity_100	Museum	Theatre	21.7278
		Opera House	21.3545
		Cultural Centre	17.0344
	Theatre	Museum	-.7423
		Opera House	10.7297
		Cultural Centre	6.2664
	Opera House	Museum	5.4376
		Theatre	17.2829
		Cultural Centre	11.3637
	Cultural Centre	Museum	18.3050
		Theatre	30.0071
		Opera House	28.5512
Water_100	Museum	Theatre	19.0336
		Opera House	15.0033
		Cultural Centre	23.5673
	Theatre	Museum	3.8376
		Opera House	8.0704
		Cultural Centre	16.4783
	Opera House	Museum	14.1963
		Theatre	22.4594
		Cultural Centre	25.6571
	Cultural Centre	Museum	14.9478
		Theatre	23.0548
		Opera House	17.8446

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

Homogeneous Subsets

Commitment_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05	
		1	2
Opera House	31	48.7903	
Theatre	64	56.6406	56.6406
Museum	91	62.7747	62.7747
Cultural Centre	16		69.5313
Sig.		.245	.315

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 32.957.

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

Strategy_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05	
		1	2
Opera House	31	46.3710	
Theatre	64	53.5156	53.5156
Museum	91	60.9890	60.9890
Cultural Centre	16		66.4063
Sig.		.194	.297

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 32.957.

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

Implementation_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05
		1
Opera House	31	38.7097
Theatre	64	40.2344
Museum	91	45.0549
Cultural Centre	16	51.5625
Sig.		.329

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 32.957.

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

Transparency_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	64	32.4219
Opera House	31	32.6613
Museum	91	43.1319
Cultural Centre	16	47.6563
Sig.		.198

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 32.957.

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

Wellbeing_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	36.1940
Museum	91	38.4615
Cultural Centre	16	46.8750
Opera House	32	49.2188
Sig.		.257

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Learning_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	30.9701
Cultural Centre	16	32.8125
Opera House	32	34.3750
Museum	91	34.8901
Sig.		.933

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Community_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	34.3284
Museum	91	34.6154
Cultural Centre	16	40.6250
Opera House	32	49.2188
Sig.		.145

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Access_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	39.1791
Museum	91	43.1319
Cultural Centre	16	51.5625
Opera House	32	53.1250
Sig.		.203

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

DiversityInclusio_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	39.1791
Museum	91	43.1319
Opera House	32	50.0000
Cultural Centre	16	50.0000
Sig.		.457

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

UrbanIntegration_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	26.4925
Museum	91	28.2967
Cultural Centre	16	34.3750
Opera House	32	36.7188
Sig.		.400

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Integrity_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	28.7313
Museum	91	37.0879
Cultural Centre	16	40.6250
Opera House	32	43.7500
Sig.		.138

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Partnership_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	32.0896
Museum	91	34.6154
Cultural Centre	16	40.6250
Opera House	32	42.9688
Sig.		.354

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Energy_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	32.8358
Museum	91	39.8352
Cultural Centre	16	40.6250
Opera House	32	46.8750
Sig.		.240

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Mobility_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	19.4030
Cultural Centre	16	23.4375
Opera House	32	26.5625
Museum	91	31.3187
Sig.		.226

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Waste_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	30.9701
Cultural Centre	16	37.5000
Opera House	32	39.0625
Museum	91	39.2857
Sig.		.604

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

SupplyChain_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	23.5075
Cultural Centre	16	25.0000
Museum	91	28.5714
Opera House	32	31.2500
Sig.		.535

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

FoodBeverage_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Cultural Centre	16	23.4375
Theatre	67	23.8806
Museum	91	25.2747
Opera House	32	25.7813
Sig.		.983

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Climate_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	23.1343
Opera House	32	33.5938
Museum	91	37.0879
Cultural Centre	16	37.5000
Sig.		.159

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Biodiversity_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	11.5672
Opera House	32	14.8438
Museum	91	22.8022
Cultural Centre	16	23.4375
Sig.		.219

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Water_100

Tukey HSD[a,b]

type: Which of the following best describes your institution?	N	Subset for alpha = 0.05 1
Theatre	67	20.1493
Cultural Centre	16	23.4375
Opera House	32	27.3438
Museum	91	27.7473
Sig.		.670

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 33.427.

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

Correlations

Notes

Output Created		01-FEB-2023 15:32:04
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
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=Score100_Core Score100_socSus Score100_envSus /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Correlations

		DV_Core Score 100	DV_Social Score 100	DV_Environmental Score 100
DV_Core Score 100	Pearson Correlation	1	.458**	.579**
	Sig. (2-tailed)		<.001	<.001
	N	202	202	202
DV_Social Score 100	Pearson Correlation	.458**	1	.796**
	Sig. (2-tailed)	<.001		<.001
	N	202	206	206
DV_Environmental Score 100	Pearson Correlation	.579**	.796**	1
	Sig. (2-tailed)	<.001	<.001	
	N	202	206	206

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

Regression

Notes

Output Created		01-FEB-2023 16:40:11
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.

Notes

Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Score100_Total /METHOD=ENTER GovRequirements_dummy GreenTeam_dummy StrategicRelevance_dummy /METHOD=ENTER museum_dummy inauguration visitorsNb Mixed_income_dummy /METHOD=ENTER UK_institution GNI Freedom_PR.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00
	Memory Required	34128 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?[b]	.	Enter
2	IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year[b]	.	Enter
3	IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$[b]	.	Enter

a. Dependent Variable: DV_Composite Score 100

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.415[a]	.172	.158	18.58766
2	.481[b]	.231	.201	18.11272
3	.506[c]	.256	.213	17.96743

a. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12916.467	3	4305.489	12.462	<.001[b]
	Residual	62190.216	180	345.501		
	Total	75106.683	183			
2	Regression	17366.246	7	2480.892	7.562	<.001[c]
	Residual	57740.437	176	328.071		
	Total	75106.683	183			
3	Regression	19257.338	10	1925.734	5.965	<.001[d]
	Residual	55849.345	173	322.829		
	Total	75106.683	183			

a. Dependent Variable: DV_Composite Score 100

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

d. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
1	(Constant)	23.295	2.775		8.393
	IV_Government Requirements as driver?	7.820	2.805	.191	2.788
	IV_Green Team as driver?	11.318	2.773	.280	4.081
	IV_Strategic Relevance as driver?	7.299	2.929	.171	2.492
2	(Constant)	27.623	34.971		.790
	IV_Government Requirements as driver?	5.758	2.808	.140	2.051
	IV_Green Team as driver?	9.970	2.747	.247	3.629
	IV_Strategic Relevance as driver?	5.664	2.910	.133	1.947
	IV_Museum	-2.047	2.886	-.051	-.709
	IV_Inauguration year	-.002	.018	-.008	-.117
	IV_Visitors/year	4.198E-6	.000	.254	3.363
	IV_Mixed income yes	2.895	4.386	.045	.660
3	(Constant)	26.572	34.786		.764
	IV_Government Requirements as driver?	5.645	2.914	.138	1.937
	IV_Green Team as driver?	9.436	2.798	.234	3.373
	IV_Strategic Relevance as driver?	4.840	2.911	.113	1.662
	IV_Museum	-1.447	2.901	-.036	-.499
	IV_Inauguration year	-.001	.018	-.003	-.044
	IV_Visitors/year	3.830E-6	.000	.231	3.067
	IV_Mixed income yes	3.552	4.362	.055	.814
	IV_Institution located in UK	9.438	4.272	.152	2.209
	IV_GNI per capita in US$	-2.003E-5	.000	-.022	-.276
	IV_Political Rights	-.588	.985	-.045	-.596

Coefficients[a]

Model		Sig.
1	(Constant)	<.001
	IV_Government Requirements as driver?	.006
	IV_Green Team as driver?	<.001
	IV_Strategic Relevance as driver?	.014
2	(Constant)	.431
	IV_Government Requirements as driver?	.042
	IV_Green Team as driver?	<.001
	IV_Strategic Relevance as driver?	.053
	IV_Museum	.479
	IV_Inauguration year	.907
	IV_Visitors/year	<.001
	IV_Mixed income yes	.510
3	(Constant)	.446
	IV_Government Requirements as driver?	.054
	IV_Green Team as driver?	<.001
	IV_Strategic Relevance as driver?	.098
	IV_Museum	.619
	IV_Inauguration year	.965
	IV_Visitors/year	.003
	IV_Mixed income yes	.417
	IV_Institution located in UK	.028
	IV_GNI per capita in US$	.783
	IV_Political Rights	.552

a. Dependent Variable: DV_Composite Score 100

Excluded Variables[a]

Model		Beta In	t	Sig.	Partial Correlation
1	IV_Museum	.023[b]	.343	.732	.026
	IV_Inauguration year	-.056[b]	-.813	.417	-.061
	IV_Visitors/year	.246[b]	3.560	<.001	.257
	IV_Mixed income yes	.079[b]	1.148	.252	.086
	IV_Institution located in UK	.182[b]	2.662	.008	.195
	IV_GNI per capita in US$	.011[b]	.157	.875	.012
	IV_Political Rights	-.072[b]	-1.046	.297	-.078
2	IV_Institution located in UK	.159[c]	2.357	.020	.175
	IV_GNI per capita in US$	-.001[c]	-.008	.994	-.001
	IV_Political Rights	-.060[c]	-.881	.380	-.066

Excluded Variables[a]

Model		Collinearity Statistics Tolerance
1	IV_Museum	.989
	IV_Inauguration year	.977
	IV_Visitors/year	.908
	IV_Mixed income yes	.977
	IV_Institution located in UK	.957
	IV_GNI per capita in US$	.868
	IV_Political Rights	.982
2	IV_Institution located in UK	.941
	IV_GNI per capita in US$	.860
	IV_Political Rights	.952

a. Dependent Variable: DV_Composite Score 100

b. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

Regression

Notes

Output Created		01-FEB-2023 16:43:54
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Score100_Core /METHOD=ENTER GovRequirements_dummy GreenTeam_dummy StrategicRelevance_dummy /METHOD=ENTER museum_dummy inauguration visitorsNb Mixed_income_dummy /METHOD=ENTER UK_institution GNI Freedom_PR.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00
	Memory Required	34128 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?[b]	.	Enter
2	IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year[b]	.	Enter
3	IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$[b]	.	Enter

a. Dependent Variable: DV_Core Score 100

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.346[a]	.120	.105	25.32561
2	.420[b]	.176	.143	24.77993
3	.478[c]	.229	.184	24.18492

a. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	15724.650	3	5241.550	8.172	<.001[b]
	Residual	115449.560	180	641.386		
	Total	131174.210	183			
2	Regression	23102.300	7	3300.329	5.375	<.001[c]
	Residual	108071.911	176	614.045		
	Total	131174.210	183			
3	Regression	29984.712	10	2998.471	5.126	<.001[d]
	Residual	101189.498	173	584.910		
	Total	131174.210	183			

a. Dependent Variable: DV_Core Score 100

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

d. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
1	(Constant)	33.786	3.781		8.935
	IV_Government Requirements as driver?	5.892	3.822	.109	1.542
	IV_Green Team as driver?	11.683	3.779	.219	3.092
	IV_Strategic Relevance as driver?	11.416	3.991	.202	2.861
2	(Constant)	47.452	47.844		.992
	IV_Government Requirements as driver?	2.976	3.841	.055	.775
	IV_Green Team as driver?	9.613	3.759	.180	2.558
	IV_Strategic Relevance as driver?	10.121	3.981	.179	2.543
	IV_Museum	.699	3.948	.013	.177
	IV_Inauguration year	-.007	.025	-.022	-.303
	IV_Visitors/year	5.305E-6	.000	.242	3.106
	IV_Mixed income yes	-2.758	6.001	-.032	-.460
3	(Constant)	55.044	46.823		1.176
	IV_Government Requirements as driver?	3.975	3.922	.073	1.013
	IV_Green Team as driver?	10.473	3.766	.196	2.781
	IV_Strategic Relevance as driver?	8.535	3.919	.151	2.178

Coefficients[a]

Model		Sig.
1	(Constant)	<.001
	IV_Government Requirements as driver?	.125
	IV_Green Team as driver?	.002
	IV_Strategic Relevance as driver?	.005
2	(Constant)	.323
	IV_Government Requirements as driver?	.439
	IV_Green Team as driver?	.011
	IV_Strategic Relevance as driver?	.012
	IV_Museum	.860
	IV_Inauguration year	.763
	IV_Visitors/year	.002
	IV_Mixed income yes	.646
3	(Constant)	.241
	IV_Government Requirements as driver?	.312
	IV_Green Team as driver?	.006
	IV_Strategic Relevance as driver?	.031

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
	IV_Museum	1.166	3.905	.022	.299
	IV_Inauguration year	-.011	.024	-.031	-.437
	IV_Visitors/year	4.974E-6	.000	.227	2.959
	IV_Mixed income yes	-2.427	5.871	-.028	-.413
	IV_Institution located in UK	15.482	5.751	.188	2.692
	IV_GNI per capita in US$	.000	.000	-.111	-1.380
	IV_Political Rights	1.403	1.326	.081	1.057

Coefficients[a]

Model		Sig.
	IV_Museum	.766
	IV_Inauguration year	.662
	IV_Visitors/year	.004
	IV_Mixed income yes	.680
	IV_Institution located in UK	.008
	IV_GNI per capita in US$	.169
	IV_Political Rights	.292

a. Dependent Variable: DV_Core Score 100

Excluded Variables[a]

Model		Beta In	t	Sig.	Partial Correlation
1	IV_Museum	.080[b]	1.140	.256	.085
	IV_Inauguration year	-.057[b]	-.809	.420	-.060
	IV_Visitors/year	.245[b]	3.445	<.001	.249
	IV_Mixed income yes	.002[b]	.031	.975	.002
	IV_Institution located in UK	.199[b]	2.834	.005	.207
	IV_GNI per capita in US$	-.127[b]	-1.700	.091	-.126
	IV_Political Rights	.083[b]	1.183	.239	.088
2	IV_Institution located in UK	.175[c]	2.517	.013	.187
	IV_GNI per capita in US$	-.147[c]	-2.006	.046	-.150
	IV_Political Rights	.098[c]	1.396	.164	.105

Excluded Variables[a]

Model		Collinearity Statistics Tolerance
1	IV_Museum	.989
	IV_Inauguration year	.977
	IV_Visitors/year	.908
	IV_Mixed income yes	.977
	IV_Institution located in UK	.957
	IV_GNI per capita in US$	.868
	IV_Political Rights	.982
2	IV_Institution located in UK	.941
	IV_GNI per capita in US$	.860
	IV_Political Rights	.952

a. Dependent Variable: DV_Core Score 100

b. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

Regression

Notes

Output Created		01-FEB-2023 16:44:24
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Score100_socSus /METHOD=ENTER GovRequirements_dummy GreenTeam_dummy StrategicRelevance_dummy /METHOD=ENTER museum_dummy inauguration visitorsNb Mixed_income_dummy /METHOD=ENTER UK_institution GNI Freedom_PR.
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

Notes

Memory Required	34128 bytes
Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?[b]	.	Enter
2	IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year[b]	.	Enter
3	IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$[b]	.	Enter

a. Dependent Variable: DV_Social Score 100

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.373[a]	.139	.125	22.23721
2	.413[b]	.171	.139	22.06347
3	.429[c]	.184	.138	22.07205

a. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	14689.341	3	4896.447	9.902	<.001[b]
	Residual	90986.772	184	494.493		
	Total	105676.114	187			
2	Regression	18052.677	7	2578.954	5.298	<.001[c]
	Residual	87623.436	180	486.797		
	Total	105676.114	187			
3	Regression	19446.035	10	1944.604	3.992	<.001[d]
	Residual	86230.078	177	487.176		
	Total	105676.114	187			

a. Dependent Variable: DV_Social Score 100

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

d. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
1	(Constant)	23.532	3.182		7.396
	IV_Government Requirements as driver?	8.632	3.341	.179	2.583
	IV_Green Team as driver?	10.966	3.298	.231	3.325
	IV_Strategic Relevance as driver?	8.095	3.450	.163	2.346
2	(Constant)	37.237	42.479		.877
	IV_Government Requirements as driver?	7.210	3.409	.149	2.115
	IV_Green Team as driver?	9.988	3.327	.211	3.003
	IV_Strategic Relevance as driver?	6.597	3.487	.133	1.892
	IV_Museum	-4.469	3.480	-.094	-1.284
	IV_Inauguration year	-.006	.022	-.021	-.292
	IV_Visitors/year	3.315E-6	.000	.169	2.183
	IV_Mixed income yes	3.731	5.341	.049	.699
3	(Constant)	34.322	42.592		.806
	IV_Government Requirements as driver?	7.037	3.551	.146	1.981
	IV_Green Team as driver?	9.299	3.406	.196	2.730
	IV_Strategic Relevance as driver?	6.085	3.523	.123	1.727

Coefficients[a]

Model		Sig.
1	(Constant)	<.001
	IV_Government Requirements as driver?	.011
	IV_Green Team as driver?	.001
	IV_Strategic Relevance as driver?	.020
2	(Constant)	.382
	IV_Government Requirements as driver?	.036
	IV_Green Team as driver?	.003
	IV_Strategic Relevance as driver?	.060
	IV_Museum	.201
	IV_Inauguration year	.770
	IV_Visitors/year	.030
	IV_Mixed income yes	.486
3	(Constant)	.421
	IV_Government Requirements as driver?	.049
	IV_Green Team as driver?	.007
	IV_Strategic Relevance as driver?	.086

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
	IV_Museum	-3.859	3.517	-.081	-1.097
	IV_Inauguration year	-.004	.022	-.012	-.171
	IV_Visitors/year	3.014E-6	.000	.154	1.967
	IV_Mixed income yes	4.347	5.356	.057	.812
	IV_Institution located in UK	6.081	5.248	.082	1.159
	IV_GNI per capita in US$	-5.393E-6	.000	-.005	-.062
	IV_Political Rights	-1.149	1.204	-.074	-.955

Coefficients[a]

Model		Sig.
	IV_Museum	.274
	IV_Inauguration year	.864
	IV_Visitors/year	.051
	IV_Mixed income yes	.418
	IV_Institution located in UK	.248
	IV_GNI per capita in US$	.950
	IV_Political Rights	.341

a. Dependent Variable: DV_Social Score 100

Excluded Variables[a]

Model		Beta In	t	Sig.	Partial Correlation
1	IV_Museum	-.046[b]	-.673	.502	-.050
	IV_Inauguration year	-.061[b]	-.883	.378	-.065
	IV_Visitors/year	.150[b]	2.107	.036	.154
	IV_Mixed income yes	.070[b]	1.007	.315	.074
	IV_Institution located in UK	.110[b]	1.584	.115	.116
	IV_GNI per capita in US$	.031[b]	.421	.674	.031
	IV_Political Rights	-.099[b]	-1.445	.150	-.106
2	IV_Institution located in UK	.094[c]	1.346	.180	.100
	IV_GNI per capita in US$	.028[c]	.384	.701	.029
	IV_Political Rights	-.085[c]	-1.225	.222	-.091

Excluded Variables[a]

Model		Collinearity Statistics Tolerance
1	IV_Museum	.987
	IV_Inauguration year	.975
	IV_Visitors/year	.903
	IV_Mixed income yes	.976
	IV_Institution located in UK	.954
	IV_GNI per capita in US$	.881
	IV_Political Rights	.982
2	IV_Institution located in UK	.938
	IV_GNI per capita in US$	.874
	IV_Political Rights	.952

a. Dependent Variable: DV_Social Score 100

b. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

Regression

Notes

Output Created		01-FEB-2023 16:44:40
Comments		
Input	Data	/Users/mmuller7/switchdrive/Culture for the Planet/Data and Field/Benchmark Survey/SPSS transformations/C4Planet_20221223_scores sur 100_MM.sav
	Active Dataset	DataSet1
	Filter	database = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	206
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Score100_envSus /METHOD=ENTER GovRequirements_dummy GreenTeam_dummy StrategicRelevance_dummy /METHOD=ENTER museum_dummy inauguration visitorsNb Mixed_income_dummy /METHOD=ENTER UK_institution GNI Freedom_PR.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00

Notes

Memory Required	34128 bytes
Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?[b]	.	Enter
2	IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year[b]	.	Enter
3	IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$[b]	.	Enter

a. Dependent Variable: DV_Environmental Score 100

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.438[a]	.192	.178	19.29394
2	.509[b]	.259	.231	18.67297
3	.540[c]	.292	.252	18.41603

a. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	16242.233	3	5414.078	14.544	<.001[b]
	Residual	68495.134	184	372.256		
	Total	84737.367	187			
2	Regression	21974.987	7	3139.284	9.003	<.001[c]
	Residual	62762.380	180	348.680		
	Total	84737.367	187			
3	Regression	24707.767	10	2470.777	7.285	<.001[d]
	Residual	60029.600	177	339.150		
	Total	84737.367	187			

a. Dependent Variable: DV_Environmental Score 100

b. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

d. Predictors: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year, IV_Political Rights, IV_Institution located in UK, IV_GNI per capita in US$

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
1	(Constant)	14.427	2.760		5.227
	IV_Government Requirements as driver?	9.069	2.899	.210	3.128
	IV_Green Team as driver?	12.794	2.861	.301	4.472
	IV_Strategic Relevance as driver?	6.627	2.993	.149	2.214
2	(Constant)	11.515	35.951		.320
	IV_Government Requirements as driver?	6.700	2.885	.155	2.322
	IV_Green Team as driver?	11.477	2.815	.270	4.076
	IV_Strategic Relevance as driver?	4.832	2.951	.109	1.637
	IV_Museum	.831	2.945	.020	.282
	IV_Inauguration year	.001	.018	.003	.048
	IV_Visitors/year	4.260E-6	.000	.243	3.315
	IV_Mixed income yes	5.466	4.520	.079	1.209
3	(Constant)	8.438	35.537		.237
	IV_Government Requirements as driver?	6.593	2.963	.152	2.225
	IV_Green Team as driver?	10.670	2.842	.251	3.754
	IV_Strategic Relevance as driver?	3.966	2.940	.089	1.349

Coefficients[a]

Model		Sig.
1	(Constant)	<.001
	IV_Government Requirements as driver?	.002
	IV_Green Team as driver?	<.001
	IV_Strategic Relevance as driver?	.028
2	(Constant)	.749
	IV_Government Requirements as driver?	.021
	IV_Green Team as driver?	<.001
	IV_Strategic Relevance as driver?	.103
	IV_Museum	.778
	IV_Inauguration year	.962
	IV_Visitors/year	.001
	IV_Mixed income yes	.228
3	(Constant)	.813
	IV_Government Requirements as driver?	.027
	IV_Green Team as driver?	<.001
	IV_Strategic Relevance as driver?	.179

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	
		B	Std. Error	Beta	t
	IV_Museum	1.674	2.935	.039	.570
	IV_Inauguration year	.004	.018	.015	.220
	IV_Visitors/year	3.833E-6	.000	.219	2.997
	IV_Mixed income yes	6.304	4.469	.092	1.411
	IV_Institution located in UK	9.695	4.379	.147	2.214
	IV_GNI per capita in US$	-2.341E-5	.000	-.024	-.324
	IV_Political Rights	-1.355	1.004	-.098	-1.349

Coefficients[a]

Model		Sig.
	IV_Museum	.569
	IV_Inauguration year	.826
	IV_Visitors/year	.003
	IV_Mixed income yes	.160
	IV_Institution located in UK	.028
	IV_GNI per capita in US$	.746
	IV_Political Rights	.179

a. Dependent Variable: DV_Environmental Score 100

Excluded Variables[a]

Model		Beta In	t	Sig.	Partial Correlation
1	IV_Museum	.093[b]	1.393	.165	.102
	IV_Inauguration year	-.033[b]	-.495	.621	-.037
	IV_Visitors/year	.261[b]	3.875	<.001	.275
	IV_Mixed income yes	.114[b]	1.702	.091	.125
	IV_Institution located in UK	.181[b]	2.713	.007	.197
	IV_GNI per capita in US$	.035[b]	.488	.626	.036
	IV_Political Rights	-.110[b]	-1.655	.100	-.121
2	IV_Institution located in UK	.162[c]	2.483	.014	.182
	IV_GNI per capita in US$	.019[c]	.280	.780	.021
	IV_Political Rights	-.111[c]	-1.695	.092	-.126

Excluded Variables[a]

Model		Collinearity Statistics Tolerance
1	IV_Museum	.987
	IV_Inauguration year	.975
	IV_Visitors/year	.903
	IV_Mixed income yes	.976
	IV_Institution located in UK	.954
	IV_GNI per capita in US$	.881
	IV_Political Rights	.982
2	IV_Institution located in UK	.938
	IV_GNI per capita in US$	.874
	IV_Political Rights	.952

a. Dependent Variable: DV_Environmental Score 100

b. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?

c. Predictors in the Model: (Constant), IV_Strategic Relevance as driver?, IV_Government Requirements as driver?, IV_Green Team as driver?, IV_Museum, IV_Mixed income yes, IV_Inauguration year, IV_Visitors/year

```
Data written to /Users/.../Data and Field/Benchmark Survey/SPSS transformations/C4Plan
et_20221223_scores sur 100_MM.xlsx.
238 variables and 211 cases written to range: SPSS.
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Variable: submitdate          Type: Number   Width:  23   Dec: 2
Variable: lastpage            Type: Number   Width:   7   Dec: 0
Variable: startlanguage       Type: String   Width:   2
Variable: seed                Type: String   Width:  10
Variable: startdate           Type: Number   Width:  23   Dec: 2
Variable: datestamp           Type: Number   Width:  23   Dec: 2
Variable: name                Type: String   Width:  85
Variable: database            Type: Number   Width:   3   Dec: 0
Variable: country             Type: String   Width:   5
Variable: region              Type: Number   Width:  25   Dec: 0
Variable: city                Type: String   Width:  29
Variable: Freedom_CL          Type: Number   Width:   1   Dec: 0
Variable: type                Type: Number   Width:   4   Dec: 0
Variable: type_other          Type: String   Width:   0
Variable: subtypeMuseum       Type: Number   Width:   4   Dec: 0
Variable: subtypeMuseum_other   Type: String   Width:   0
Variable: subtypeTheatre      Type: Number   Width:   5   Dec: 0
Variable: role                Type: String   Width:   5
Variable: role_other          Type: String   Width:  36
Variable: effort              Type: String   Width:   4
Variable: years               Type: String   Width:   4
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Variable: drivers_GovRequirements   Type: Number   Width:   1   Dec: 0
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Variable: drivers_CostReduction   Type: Number   Width:   1   Dec: 0
Variable: drivers_PublicDemand   Type: Number   Width:   1   Dec: 0
Variable: drivers_ArtistDemand   Type: Number   Width:   1   Dec: 0
Variable: drivers_Staff       Type: Number   Width:   1   Dec: 0
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Variable: drivers_Covid19     Type: Number   Width:   1   Dec: 0
Variable: drivers_EnvResp     Type: Number   Width:   1   Dec: 0
Variable: drivers_other       Type: String   Width: 722
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Variable: barriers_ExecutiveBuyIn   Type: Number   Width:   1   Dec: 0
Variable: barriers_Costs      Type: Number   Width:   1   Dec: 0
Variable: barriers_Knowledge   Type: Number   Width:   1   Dec: 0
Variable: barriers_Time       Type: Number   Width:   1   Dec: 0
Variable: barriers_Framework   Type: Number   Width:   1   Dec: 0
Variable: barriers_Priority   Type: Number   Width:   1   Dec: 0
Variable: barriers_ProtectedBuilding   Type: Number   Width:   1   Dec: 0
Variable: barriers_NoBarriers   Type: Number   Width:   1   Dec: 0
Variable: barriers_other      Type: String   Width: 247
Variable: core_Comm_IntCommitment   Type: Number   Width:   4   Dec: 1
Variable: core_Comm_PubCommitment   Type: Number   Width:   4   Dec: 1
Variable: core_Comm_ResourcePerson   Type: Number   Width:   4   Dec: 1
Variable: core_Comm_Goals     Type: Number   Width:   4   Dec: 1
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Variable: core_Strat_StratPlan   Type: Number   Width:   4   Dec: 1
Variable: core_Strat_SustPlan   Type: Number   Width:   4   Dec: 1
Variable: core_Strat_Budget   Type: Number   Width:   4   Dec: 1
Variable: core_Impl_BaselineReview   Type: Number   Width:   4   Dec: 1
Variable: core_Impl_GovernanceStructure   Type: Number   Width:   4   Dec: 1
Variable: core_Impl_TrainedStaff   Type: Number   Width:   4   Dec: 1
Variable: core_Impl_MonitoringSystem   Type: Number   Width:   4   Dec: 1
Variable: core_Trsp_PubReport   Type: Number   Width:   4   Dec: 1
Variable: core_Trsp_InternalReport   Type: Number   Width:   4   Dec: 1
Variable: core_Trsp_WebPage   Type: Number   Width:   4   Dec: 1
Variable: core_Trsp_ExtValidation   Type: Number   Width:   4   Dec: 1
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Variable: envSus_EnergyMonitoring   Type: Number   Width:   1   Dec: 0
Variable: envSus_EnergyNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: envSus_EnergyNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: envSus_MobTransActions   Type: Number   Width:   1   Dec: 0
Variable: envSus_MobTransMonitoring   Type: Number   Width:   1   Dec: 0
Variable: envSus_MobTransNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: envSus_MobTransNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: envSus_WastePlan   Type: Number   Width:   1   Dec: 0
Variable: envSus_WasteActions   Type: Number   Width:   1   Dec: 0
Variable: envSus_WasteMonitoring   Type: Number   Width:   1   Dec: 0
Variable: envSus_WasteNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: envSus_WasteNotApplicable   Type: Number   Width:   1   Dec: 0
Variable: envSus_SupChainGoals   Type: Number   Width:   1   Dec: 0
Variable: envSus_SupChainPlan   Type: Number   Width:   1   Dec: 0
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Variable: envSus_SupChainMonitoring   Type: Number   Width:   1   Dec: 0
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Variable: envSus_SupChainNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: envSus_FoodBevPlan   Type: Number   Width:   1   Dec: 0
Variable: envSus_FoodBevActions   Type: Number   Width:   1   Dec: 0
Variable: envSus_FoodBevMonitoring   Type: Number   Width:   1   Dec: 0
Variable: envSus_FoodBevNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: envSus_FoodBevNotApllicable   Type: Number   Width:   1   Dec: 0
Variable: envSus_ClimateGoals   Type: Number   Width:   1   Dec: 0
Variable: envSus_ClimatePlan   Type: Number   Width:   1   Dec: 0
Variable: envSus_ClimateActions   Type: Number   Width:   1   Dec: 0
Variable: envSus_ClimateMonitoring   Type: Number   Width:   1   Dec: 0
Variable: envSus_ClimateNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: envSus_ClimateNotApplicable   Type: Number   Width:   1   Dec: 0
Variable: envSus_BiodivGoals   Type: Number   Width:   1   Dec: 0
Variable: envSus_BiodivPlan   Type: Number   Width:   1   Dec: 0
Variable: envSus_BiodivActions   Type: Number   Width:   1   Dec: 0
Variable: envSus_BiodivMonitoring   Type: Number   Width:   1   Dec: 0
Variable: envSus_BiodivNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: envSus_BiodivNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: envSus_WaterPlan   Type: Number   Width:   1   Dec: 0
Variable: envSus_WaterActions   Type: Number   Width:   1   Dec: 0
Variable: envSus_WaterMonitoring   Type: Number   Width:   1   Dec: 0
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```

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Variable: socSus_StaffMonitoring   Type: Number   Width:   1   Dec: 0
Variable: socSus_StaffNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: socSus_StaffNotApplicable   Type: Number   Width:   1   Dec: 0
Variable: socSus_LearnInspGoals   Type: Number   Width:   1   Dec: 0
Variable: socSus_LearnInspPlan   Type: Number   Width:   1   Dec: 0
Variable: socSus_LearnInspActions   Type: Number   Width:   1   Dec: 0
Variable: socSus_LearnInspMonitoring   Type: Number   Width:   1   Dec: 0
Variable: socSus_LearnInspNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: socSus_LearnInspNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: socSus_CommunityPlan   Type: Number   Width:   1   Dec: 0
Variable: socSus_CommunityActions   Type: Number   Width:   1   Dec: 0
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Variable: socSus_CommunityNotApplicable   Type: Number   Width:   1   Dec: 0
Variable: socSus_AccessGoals   Type: Number   Width:   1   Dec: 0
Variable: socSus_AccessPlan   Type: Number   Width:   1   Dec: 0
Variable: socSus_AccessActions   Type: Number   Width:   1   Dec: 0
Variable: socSus_AccessMonitoring   Type: Number   Width:   1   Dec: 0
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Variable: socSus_AccessNotApplicable   Type: Number   Width:   1   Dec: 0
Variable: socSus_DivIncGoals   Type: Number   Width:   1   Dec: 0
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Variable: socSus_IntegrityNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: socSus_PartnerPlan   Type: Number   Width:   1   Dec: 0
Variable: socSus_PartnerActions   Type: Number   Width:   1   Dec: 0
Variable: socSus_PartnerMonitoring   Type: Number   Width:   1   Dec: 0
Variable: socSus_PartnerNotAddressed   Type: Number   Width:   1   Dec: 0
Variable: socSus_PartnerNotApplicable   Type: Number   Width:   1   Dec: 0
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Variable: inauguration_groups   Type: Number   Width:   5   Dec: 0
Variable: VisitorsNb_groups   Type: Number   Width:   5   Dec: 0
Variable: contract           Type: String   Width:   4
Variable: benchmark          Type: String   Width:   4
Variable: outcome            Type: String   Width:   4
Variable: email              Type: String   Width:  77
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```

```
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Variable: Test_Score_Community   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Access   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_DivInc   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_UrbInt   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Integrity   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Partner   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Energy   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_MobTrans   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Waste   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_SupChain   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_FoodBev   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Climate   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Biodiv   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Water   Type: Number   Width:   8   Dec: 2
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Variable: Test_Score_Core    Type: Number   Width:   8   Dec: 2
Variable: Test_Score_socSus   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_envSus   Type: Number   Width:   8   Dec: 2
Variable: Test_Score_Total   Type: Number   Width:   8   Dec: 2
Variable: Commitment_100     Type: Number   Width:   8   Dec: 2
Variable: Strategy_100       Type: Number   Width:   8   Dec: 2
Variable: Implementation_100   Type: Number   Width:   8   Dec: 2
Variable: Transparency_100   Type: Number   Width:   8   Dec: 2
Variable: Wellbeing_100      Type: Number   Width:   8   Dec: 2
Variable: Learning_100       Type: Number   Width:   8   Dec: 2
Variable: Community_100      Type: Number   Width:   8   Dec: 2
Variable: Access_100         Type: Number   Width:   8   Dec: 2
Variable: DiversityInclusio_100   Type: Number   Width:   8   Dec: 2
Variable: UrbanIntegration_100   Type: Number   Width:   8   Dec: 2
Variable: Integrity_100      Type: Number   Width:   8   Dec: 2
Variable: Partnership_100    Type: Number   Width:   8   Dec: 2
Variable: Energy_100         Type: Number   Width:   8   Dec: 2
Variable: Mobility_100       Type: Number   Width:   8   Dec: 2
Variable: Waste_100          Type: Number   Width:   8   Dec: 2
Variable: SupplyChain_100    Type: Number   Width:   8   Dec: 2
Variable: FoodBeverage_100   Type: Number   Width:   8   Dec: 2
Variable: Climate_100        Type: Number   Width:   8   Dec: 2
Variable: Biodiversity_100   Type: Number   Width:   8   Dec: 2
Variable: Water_100          Type: Number   Width:   8   Dec: 2
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Variable: Score100_socSus    Type: Number   Width:   8   Dec: 2
Variable: Score100_envSus    Type: Number   Width:   8   Dec: 2
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Variable: GreenTeam_dummy    Type: Number   Width:   8   Dec: 0
Variable: StrategicRelevance_dummy   Type: Number   Width:   8   Dec: 0
Variable: inauguration       Type: Number   Width:   8   Dec: 0
Variable: visitorsNb         Type: Number   Width:  11   Dec: 0
Variable: museum_dummy       Type: Number   Width:   8   Dec: 0
Variable: Theatre_Dummy      Type: Number   Width:   8   Dec: 0
Variable: Mixed_income_dummy   Type: Number   Width:   8   Dec: 0
Variable: Europe_North_America_dummy   Type: Number   Width:   8   Dec: 0
Variable: UK_institution     Type: Number   Width:   8   Dec: 0
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Variable: HDI                Type: Number   Width:   4   Dec: 3
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Variable: NaturalMuseum        Type: Number   Width:   8   Dec: 0
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