

```

GET
  FILE='C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav'.
USE ALL.
COMPUTE filter_$=(pck=0 and blo=0 and blu=0 AND partic=1).
VARIABLE LABEL filter_$ 'pck=0 and blo=0 and blu=0 AND partic=1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE.
CORRELATIONS
  /VARIABLES=MOS1 MOS2 MOS3
  /PRINT=TWOTAIL NOSIG
  /STATISTICS DESCRIPTIVES XPROD
  /MISSING=PAIRWISE.

```

Correlations

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Descriptive Statistics

	Mean	Std. Deviation	N
Mean Opinion Score - Exp1	1.42857	1.448130	7
Mean Opinion Score - Exp2	4.94643	1.350361	7
Mean Opinion Score - Exp3	.79503	.810577	7

Correlations

		Mean Opinion Score - Exp1	Mean Opinion Score - Exp2
Mean Opinion Score - Exp1	Pearson Correlation	1	-.026
	Sig. (2-tailed)		.956
	Sum of Squares and Cross-products	12.582	-.307
	Covariance	2.097	-.051
	N	7	7
Mean Opinion Score - Exp2	Pearson Correlation	-.026	1
	Sig. (2-tailed)	.956	
	Sum of Squares and Cross-products	-.307	10.941
	Covariance	-.051	1.823
	N	7	7
Mean Opinion Score - Exp3	Pearson Correlation	.382	.008
	Sig. (2-tailed)	.398	.987
	Sum of Squares and Cross-products	2.688	.051
	Covariance	.448	.008
	N	7	7

Correlations

		Mean Opinion Score - Exp3
Mean Opinion Score - Exp1	Pearson Correlation	.382
	Sig. (2-tailed)	.398
	Sum of Squares and Cross-products	2.688
	Covariance	.448
	N	7
Mean Opinion Score - Exp2	Pearson Correlation	.008
	Sig. (2-tailed)	.987
	Sum of Squares and Cross-products	.051
	Covariance	.008
	N	7
Mean Opinion Score - Exp3	Pearson Correlation	1
	Sig. (2-tailed)	
	Sum of Squares and Cross-products	3.942
	Covariance	.657
	N	7

NONPAR CORR

/VARIABLES=MOS1 MOS2 MOS3

/PRINT=SPEARMAN TWOTAIL NOSIG

/MISSING=PAIRWISE.

Nonparametric Correlations

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Correlations

			Mean Opinion Score - Exp1
Spearman's rho	Mean Opinion Score - Exp1	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	7
	Mean Opinion Score - Exp2	Correlation Coefficient	-.214
		Sig. (2-tailed)	.645
		N	7
	Mean Opinion Score - Exp3	Correlation Coefficient	.595
		Sig. (2-tailed)	.159
		N	7

Correlations

			Mean Opinion Score - Exp2	Mean Opinion Score - Exp3
Spearman's rho	Mean Opinion Score - Exp1	Correlation Coefficient	-.214	.595
		Sig. (2-tailed)	.645	.159
		N	7	7
	Mean Opinion Score - Exp2	Correlation Coefficient	1.000	.090
		Sig. (2-tailed)	.	.848
		N	7	7
	Mean Opinion Score - Exp3	Correlation Coefficient	.090	1.000
		Sig. (2-tailed)	.848	.
		N	7	7

```

USE ALL.
COMPUTE filter_$=(pck=0 and blo=0 and blu=0).
VARIABLE LABEL filter_$ 'pck=0 and blo=0 and blu=0 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE.
SORT CASES BY cont.
SPLIT FILE LAYERED BY cont.
SPLIT FILE OFF.
SORT CASES BY cont.
SPLIT FILE LAYERED BY cont.
T-TEST PAIRS=score1 WITH score2 (PAIRED)
  /CRITERIA=CI(.9500)
  /MISSING=ANALYSIS.

```

T-Test

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Paired Samples Statistics

Group of Videos			Mean	N	Std. Deviation	Std. Error Mean
ParkJoy	Pair 1	Scores Exp1	1.36	14	3.455	.923
		Scores Exp2	3.21	14	10.671	2.852
Into Tree	Pair 1	Scores Exp1	4.07	14	7.830	2.093
		Scores Exp2	5.50	14	13.363	3.571
Park Run	Pair 1	Scores Exp1	1.93	14	4.233	1.131
		Scores Exp2	4.00	14	14.967	4.000
Romeo	Pair 1	Scores Exp1	.00	14	.000	.000
		Scores Exp2	7.00	14	23.723	6.340
Cactus	Pair 1	Scores Exp1	.14	14	.535	.143
		Scores Exp2	5.14	14	19.243	5.143
Basketball	Pair 1	Scores Exp1	.36	14	1.336	.357
		Scores Exp2	7.36	14	23.647	6.320
Barbecue	Pair 1	Scores Exp1	2.14	14	8.018	2.143
		Scores Exp2	5.71	14	21.381	5.714

Paired Samples Correlations

Group of Videos			N	Correlation	Sig.
ParkJoy	Pair 1	Scores Exp1 & Scores Exp2	14	.624	.017
Into Tree	Pair 1	Scores Exp1 & Scores Exp2	14	-.230	.428
Park Run	Pair 1	Scores Exp1 & Scores Exp2	14	-.131	.655
Romeo	Pair 1	Scores Exp1 & Scores Exp2	14	.	.
Cactus	Pair 1	Scores Exp1 & Scores Exp2	14	-.077	.794
Basketball	Pair 1	Scores Exp1 & Scores Exp2	14	-.090	.761
Barbecue	Pair 1	Scores Exp1 & Scores Exp2	14	-.077	.794

Paired Samples Test

Group of Videos			Paired Differences		
			Mean	Std. Deviation	Std. Error Mean
ParkJoy	Pair 1	Scores Exp1 - Scores Exp2	-1.857	8.934	2.388
Into Tree	Pair 1	Scores Exp1 - Scores Exp2	-1.429	16.974	4.536
Park Run	Pair 1	Scores Exp1 - Scores Exp2	-2.071	16.079	4.297
Romeo	Pair 1	Scores Exp1 - Scores Exp2	-7.000	23.723	6.340
Cactus	Pair 1	Scores Exp1 - Scores Exp2	-5.000	19.291	5.156
Basketball	Pair 1	Scores Exp1 - Scores Exp2	-7.000	23.804	6.362
Barbecue	Pair 1	Scores Exp1 - Scores Exp2	-3.571	23.405	6.255

Paired Samples Test

Group of Videos			Paired Differences	
			95% Confidence Interval of the Difference	
			Lower	Upper
ParkJoy	Pair 1	Scores Exp1 - Scores Exp2	-7.016	3.301
Into Tree	Pair 1	Scores Exp1 - Scores Exp2	-11.229	8.372
Park Run	Pair 1	Scores Exp1 - Scores Exp2	-11.355	7.212
Romeo	Pair 1	Scores Exp1 - Scores Exp2	-20.697	6.697
Cactus	Pair 1	Scores Exp1 - Scores Exp2	-16.138	6.138
Basketball	Pair 1	Scores Exp1 - Scores Exp2	-20.744	6.744
Barbecue	Pair 1	Scores Exp1 - Scores Exp2	-17.085	9.942

Paired Samples Test

Group of Videos			t	df	Sig. (2-tailed)
ParkJoy	Pair 1	Scores Exp1 - Scores Exp2	-.778	13	.451
Into Tree	Pair 1	Scores Exp1 - Scores Exp2	-.315	13	.758
Park Run	Pair 1	Scores Exp1 - Scores Exp2	-.482	13	.638
Romeo	Pair 1	Scores Exp1 - Scores Exp2	-1.104	13	.290
Cactus	Pair 1	Scores Exp1 - Scores Exp2	-.970	13	.350
Basketball	Pair 1	Scores Exp1 - Scores Exp2	-1.100	13	.291
Barbecue	Pair 1	Scores Exp1 - Scores Exp2	-.571	13	.578

T-TEST PAIRS=score1 score2 score1 WITH score2 score3 score3 (PAIRED)
 /CRITERIA=CI(.9500)
 /MISSING=ANALYSIS.

T-Test

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Paired Samples Statistics

Group of Videos			Mean	N	Std. Deviation	Std. Error Mean
ParkJoy	Pair 1	Scores Exp1	1.36	14	3.455	.923
		Scores Exp2	3.21	14	10.671	2.852
	Pair 2	Scores Exp2	3.00	15	10.316	2.664
		Scores Exp3	.00	15	.000	.000
	Pair 3	Scores Exp1	1.36	14	3.455	.923
		Scores Exp3	.00	14	.000	.000
Into Tree	Pair 1	Scores Exp1	4.07	14	7.830	2.093
		Scores Exp2	5.50	14	13.363	3.571
	Pair 2	Scores Exp2	5.13	15	12.955	3.345
		Scores Exp3	1.07	15	2.815	.727
	Pair 3	Scores Exp1	4.07	14	7.830	2.093
		Scores Exp3	1.14	14	2.905	.776
Park Run	Pair 1	Scores Exp1	1.93	14	4.233	1.131
		Scores Exp2	4.00	14	14.967	4.000
	Pair 2	Scores Exp2	3.73	15	14.459	3.733
		Scores Exp3	.00	15	.000	.000
	Pair 3	Scores Exp1	1.93	14	4.233	1.131
		Scores Exp3	.00	14	.000	.000
Romeo	Pair 1	Scores Exp1	.00	14	.000	.000
		Scores Exp2	7.00	14	23.723	6.340
	Pair 2	Scores Exp2	6.53	15	22.931	5.921
		Scores Exp3	.00	15	.000	.000
	Pair 3	Scores Exp1	.00 ^a	14	.000	.000
		Scores Exp3	.00 ^a	14	.000	.000
Cactus	Pair 1	Scores Exp1	.14	14	.535	.143
		Scores Exp2	5.14	14	19.243	5.143
	Pair 2	Scores Exp2	4.80	15	18.590	4.800
		Scores Exp3	.00	15	.000	.000
	Pair 3	Scores Exp1	.14	14	.535	.143
		Scores Exp3	.00	14	.000	.000

a. The correlation and t cannot be computed because the standard error of the difference is 0.

Paired Samples Statistics

Group of Videos			Mean	N	Std. Deviation	Std. Error Mean
Basketball	Pair 1	Scores Exp1	.36	14	1.336	.357
		Scores Exp2	7.36	14	23.647	6.320
	Pair 2	Scores Exp2	6.87	15	22.866	5.904
		Scores Exp3	.00	15	.000	.000
	Pair 3	Scores Exp1	.36	14	1.336	.357
		Scores Exp3	.00	14	.000	.000
Barbecue	Pair 1	Scores Exp1	2.14	14	8.018	2.143
		Scores Exp2	5.71	14	21.381	5.714
	Pair 2	Scores Exp2	5.33	15	20.656	5.333
		Scores Exp3	3.53	15	13.685	3.533
	Pair 3	Scores Exp1	2.14	14	8.018	2.143
		Scores Exp3	.00	14	.000	.000

Paired Samples Correlations

Group of Videos			N	Correlation	Sig.
ParkJoy	Pair 1	Scores Exp1 & Scores Exp2	14	.624	.017
	Pair 2	Scores Exp2 & Scores Exp3	15	.	.
	Pair 3	Scores Exp1 & Scores Exp3	14	.	.
Into Tree	Pair 1	Scores Exp1 & Scores Exp2	14	-.230	.428
	Pair 2	Scores Exp2 & Scores Exp3	15	-.161	.567
	Pair 3	Scores Exp1 & Scores Exp3	14	.321	.263
Park Run	Pair 1	Scores Exp1 & Scores Exp2	14	-.131	.655
	Pair 2	Scores Exp2 & Scores Exp3	15	.	.
	Pair 3	Scores Exp1 & Scores Exp3	14	.	.
Romeo	Pair 1	Scores Exp1 & Scores Exp2	14	.	.
	Pair 2	Scores Exp2 & Scores Exp3	15	.	.
Cactus	Pair 1	Scores Exp1 & Scores Exp2	14	-.077	.794
	Pair 2	Scores Exp2 & Scores Exp3	15	.	.

Paired Samples Correlations

Group of Videos			N	Correlation	Sig.
Cactus	Pair 3	Scores Exp1 & Scores Exp3	14	.	.
Basketball	Pair 1	Scores Exp1 & Scores Exp2	14	-.090	.761
	Pair 2	Scores Exp2 & Scores Exp3	15	.	.
	Pair 3	Scores Exp1 & Scores Exp3	14	.	.
Barbecue	Pair 1	Scores Exp1 & Scores Exp2	14	-.077	.794
	Pair 2	Scores Exp2 & Scores Exp3	15	-.071	.800
	Pair 3	Scores Exp1 & Scores Exp3	14	.	.

Paired Samples Test

Group of Videos			Paired Differences		
			Mean	Std. Deviation	Std. Error Mean
ParkJoy	Pair 1	Scores Exp1 - Scores Exp2	-1.857	8.934	2.388
	Pair 2	Scores Exp2 - Scores Exp3	3.000	10.316	2.664
	Pair 3	Scores Exp1 - Scores Exp3	1.357	3.455	.923
Into Tree	Pair 1	Scores Exp1 - Scores Exp2	-1.429	16.974	4.536
	Pair 2	Scores Exp2 - Scores Exp3	4.067	13.693	3.535
	Pair 3	Scores Exp1 - Scores Exp3	2.929	7.426	1.985
Park Run	Pair 1	Scores Exp1 - Scores Exp2	-2.071	16.079	4.297
	Pair 2	Scores Exp2 - Scores Exp3	3.733	14.459	3.733
	Pair 3	Scores Exp1 - Scores Exp3	1.929	4.233	1.131
Romeo	Pair 1	Scores Exp1 - Scores Exp2	-7.000	23.723	6.340
	Pair 2	Scores Exp2 - Scores Exp3	6.533	22.931	5.921
Cactus	Pair 1	Scores Exp1 - Scores Exp2	-5.000	19.291	5.156
	Pair 2	Scores Exp2 - Scores Exp3	4.800	18.590	4.800

Paired Samples Test

Group of Videos			Paired Differences	
			95% Confidence Interval of the Difference	
			Lower	Upper
ParkJoy	Pair 1	Scores Exp1 - Scores Exp2	-7.016	3.301
	Pair 2	Scores Exp2 - Scores Exp3	-2.713	8.713
	Pair 3	Scores Exp1 - Scores Exp3	-.638	3.352
Into Tree	Pair 1	Scores Exp1 - Scores Exp2	-11.229	8.372
	Pair 2	Scores Exp2 - Scores Exp3	-3.516	11.650
	Pair 3	Scores Exp1 - Scores Exp3	-1.359	7.216
Park Run	Pair 1	Scores Exp1 - Scores Exp2	-11.355	7.212
	Pair 2	Scores Exp2 - Scores Exp3	-4.274	11.741
	Pair 3	Scores Exp1 - Scores Exp3	-.515	4.373
Romeo	Pair 1	Scores Exp1 - Scores Exp2	-20.697	6.697
	Pair 2	Scores Exp2 - Scores Exp3	-6.166	19.232
Cactus	Pair 1	Scores Exp1 - Scores Exp2	-16.138	6.138
	Pair 2	Scores Exp2 - Scores Exp3	-5.495	15.095

Paired Samples Test

Group of Videos			t	df	Sig. (2-tailed)
ParkJoy	Pair 1	Scores Exp1 - Scores Exp2	-.778	13	.451
	Pair 2	Scores Exp2 - Scores Exp3	1.126	14	.279
	Pair 3	Scores Exp1 - Scores Exp3	1.470	13	.165
Into Tree	Pair 1	Scores Exp1 - Scores Exp2	-.315	13	.758
	Pair 2	Scores Exp2 - Scores Exp3	1.150	14	.269
	Pair 3	Scores Exp1 - Scores Exp3	1.476	13	.164
Park Run	Pair 1	Scores Exp1 - Scores Exp2	-.482	13	.638
	Pair 2	Scores Exp2 - Scores Exp3	1.000	14	.334
	Pair 3	Scores Exp1 - Scores Exp3	1.705	13	.112
Romeo	Pair 1	Scores Exp1 - Scores Exp2	-1.104	13	.290
	Pair 2	Scores Exp2 - Scores Exp3	1.103	14	.288
Cactus	Pair 1	Scores Exp1 - Scores Exp2	-.970	13	.350
	Pair 2	Scores Exp2 - Scores Exp3	1.000	14	.334

Paired Samples Test

Group of Videos			Paired Differences		
			Mean	Std. Deviation	Std. Error Mean
Cactus	Pair 3	Scores Exp1 - Scores Exp3	.143	.535	.143
Basketball	Pair 1	Scores Exp1 - Scores Exp2	-7.000	23.804	6.362
	Pair 2	Scores Exp2 - Scores Exp3	6.867	22.866	5.904
	Pair 3	Scores Exp1 - Scores Exp3	.357	1.336	.357
Barbecue	Pair 1	Scores Exp1 - Scores Exp2	-3.571	23.405	6.255
	Pair 2	Scores Exp2 - Scores Exp3	1.800	25.580	6.605
	Pair 3	Scores Exp1 - Scores Exp3	2.143	8.018	2.143

Paired Samples Test

Group of Videos			Paired Differences	
			95% Confidence Interval of the Difference	
			Lower	Upper
Cactus	Pair 3	Scores Exp1 - Scores Exp3	-.166	.451
Basketball	Pair 1	Scores Exp1 - Scores Exp2	-20.744	6.744
	Pair 2	Scores Exp2 - Scores Exp3	-5.796	19.529
	Pair 3	Scores Exp1 - Scores Exp3	-.414	1.129
Barbecue	Pair 1	Scores Exp1 - Scores Exp2	-17.085	9.942
	Pair 2	Scores Exp2 - Scores Exp3	-12.365	15.965
	Pair 3	Scores Exp1 - Scores Exp3	-2.487	6.772

Paired Samples Test

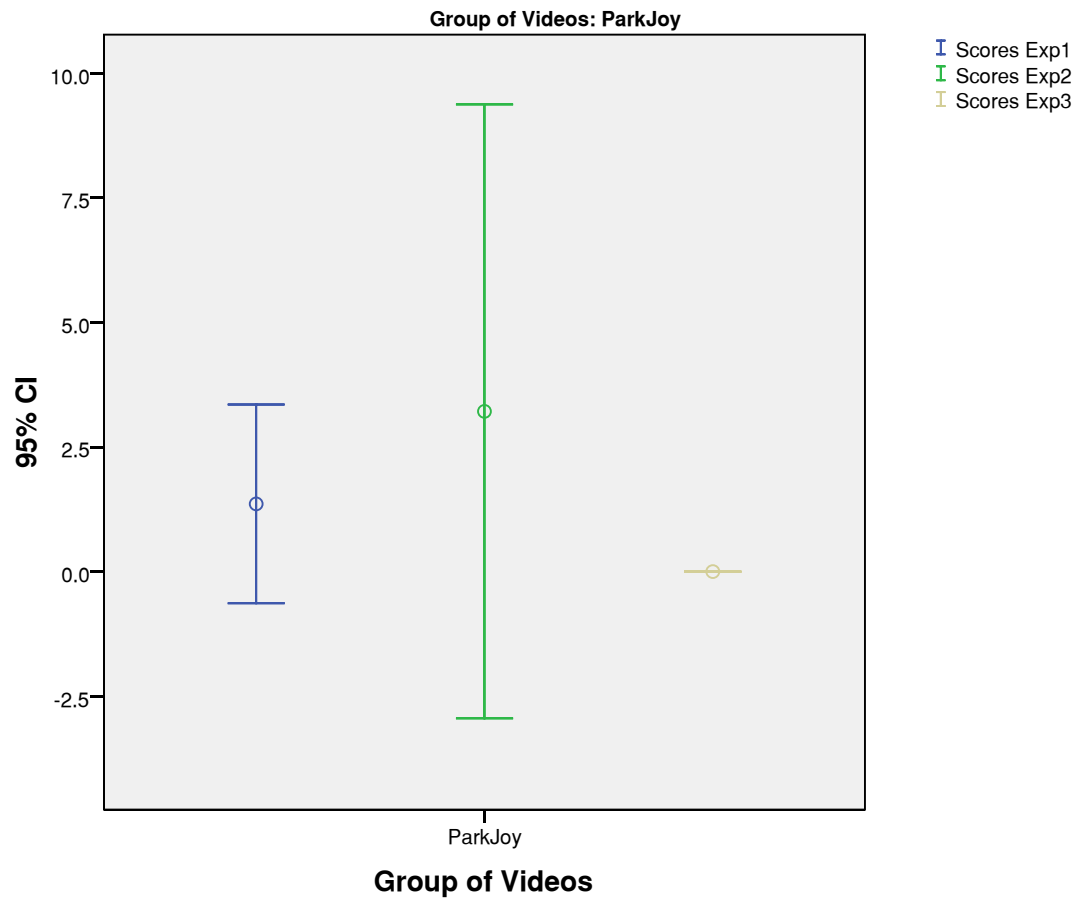
Group of Videos			t	df	Sig. (2-tailed)
Cactus	Pair 3	Scores Exp1 - Scores Exp3	1.000	13	.336
Basketball	Pair 1	Scores Exp1 - Scores Exp2	-1.100	13	.291
	Pair 2	Scores Exp2 - Scores Exp3	1.163	14	.264
	Pair 3	Scores Exp1 - Scores Exp3	1.000	13	.336
Barbecue	Pair 1	Scores Exp1 - Scores Exp2	-.571	13	.578
	Pair 2	Scores Exp2 - Scores Exp3	.273	14	.789
	Pair 3	Scores Exp1 - Scores Exp3	1.000	13	.336

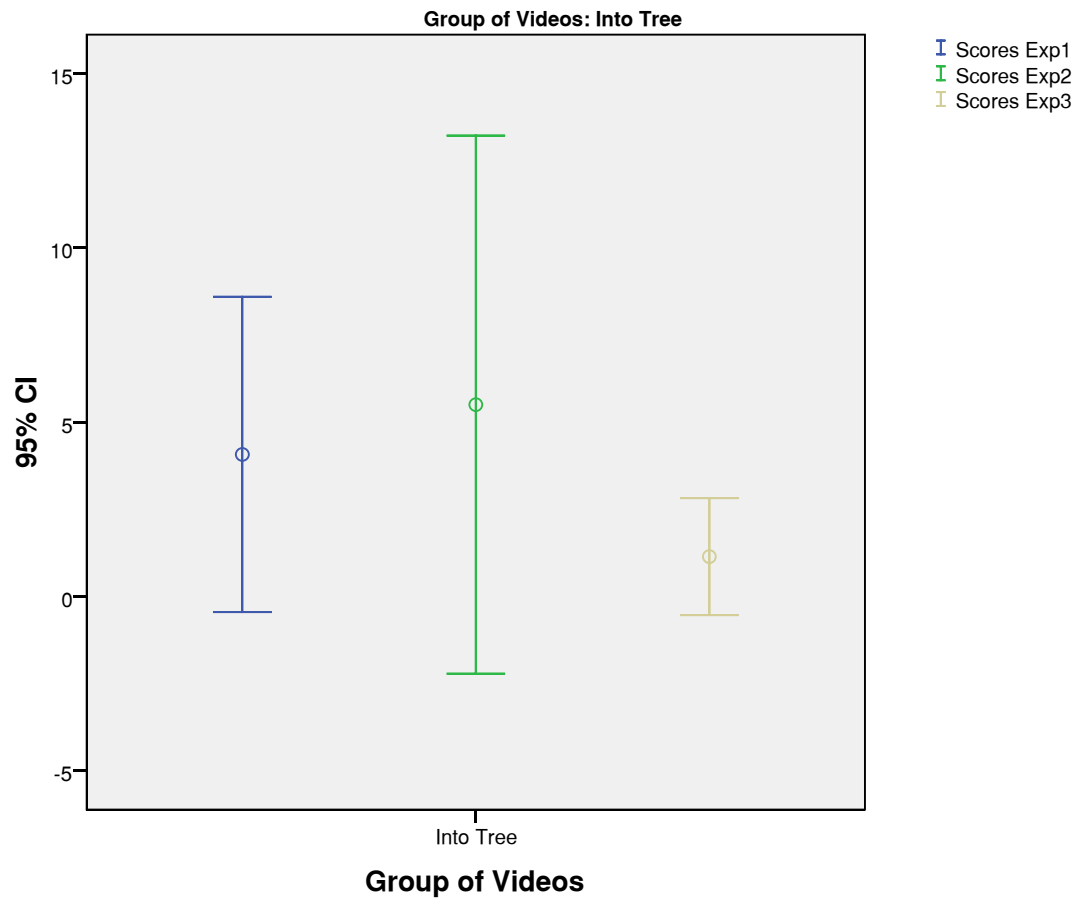
GRAPH

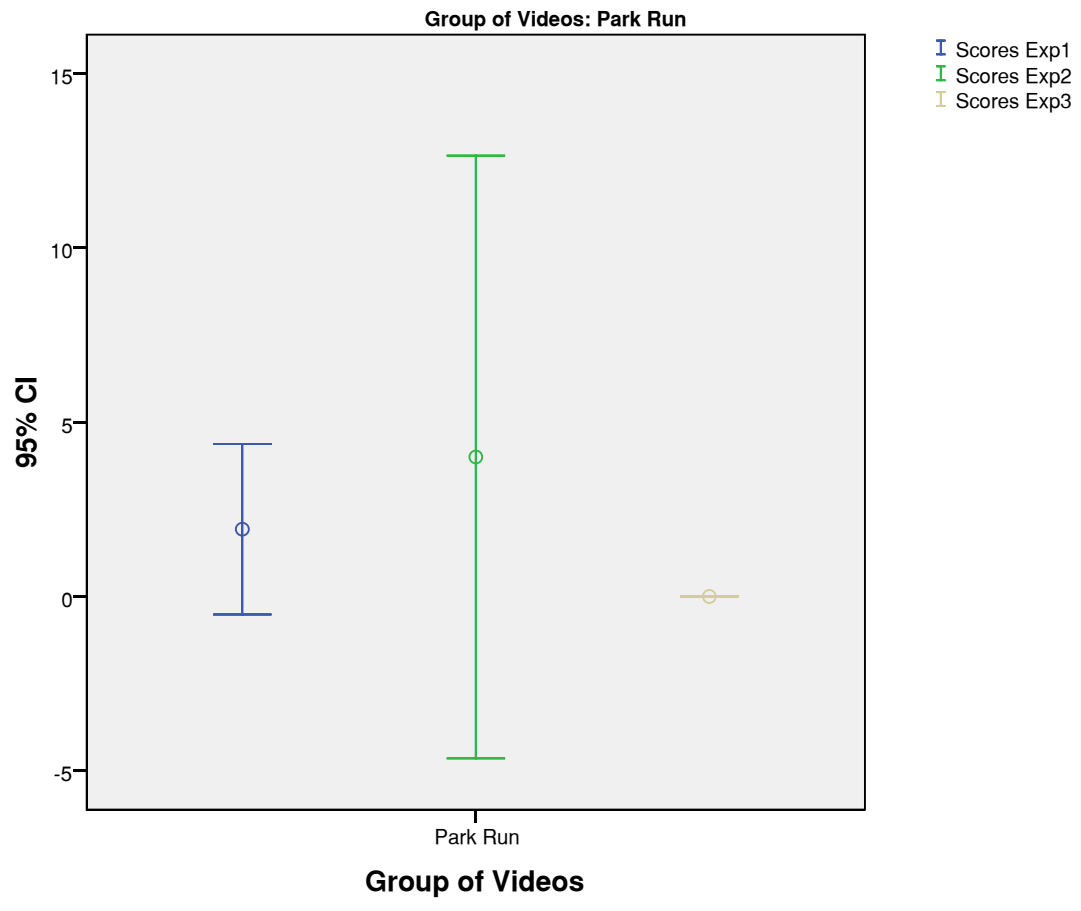
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/ERRORBAR(CI 95)=score1 score2 score3 BY cont
/MISSING=LISTWISE.
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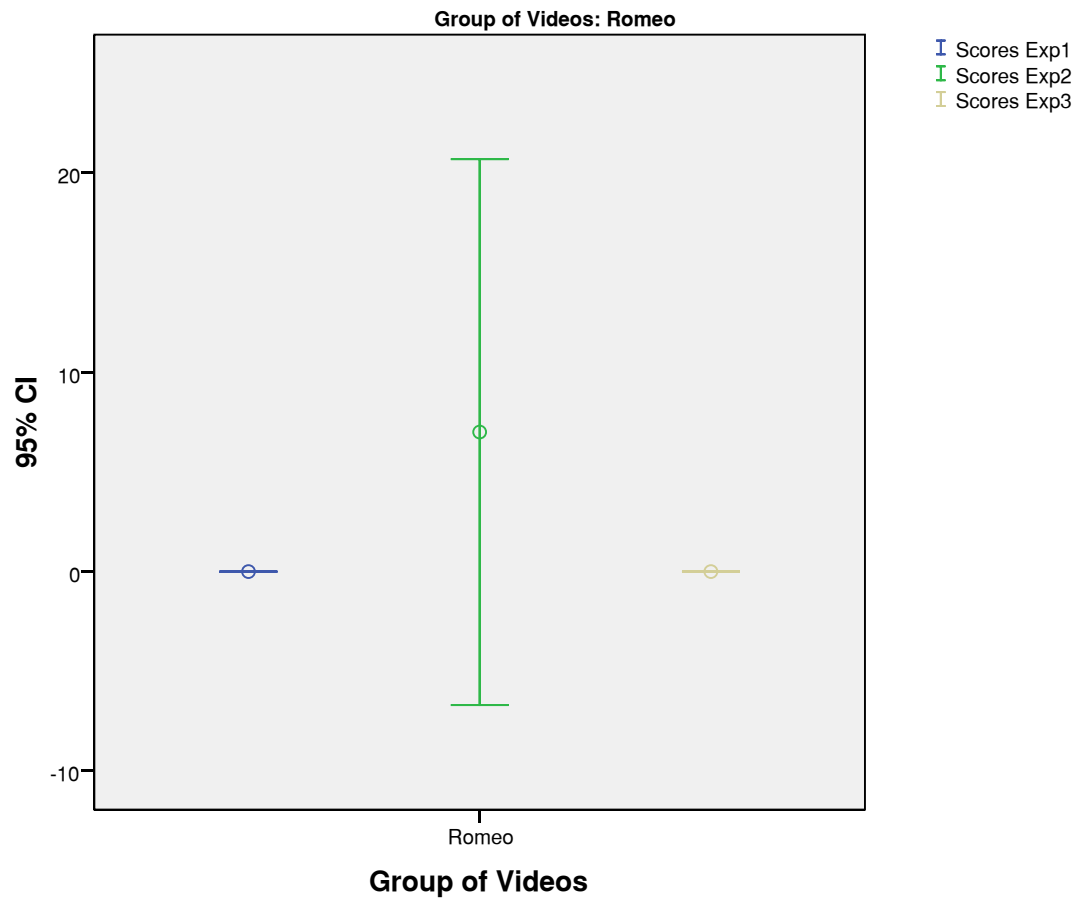
Graph

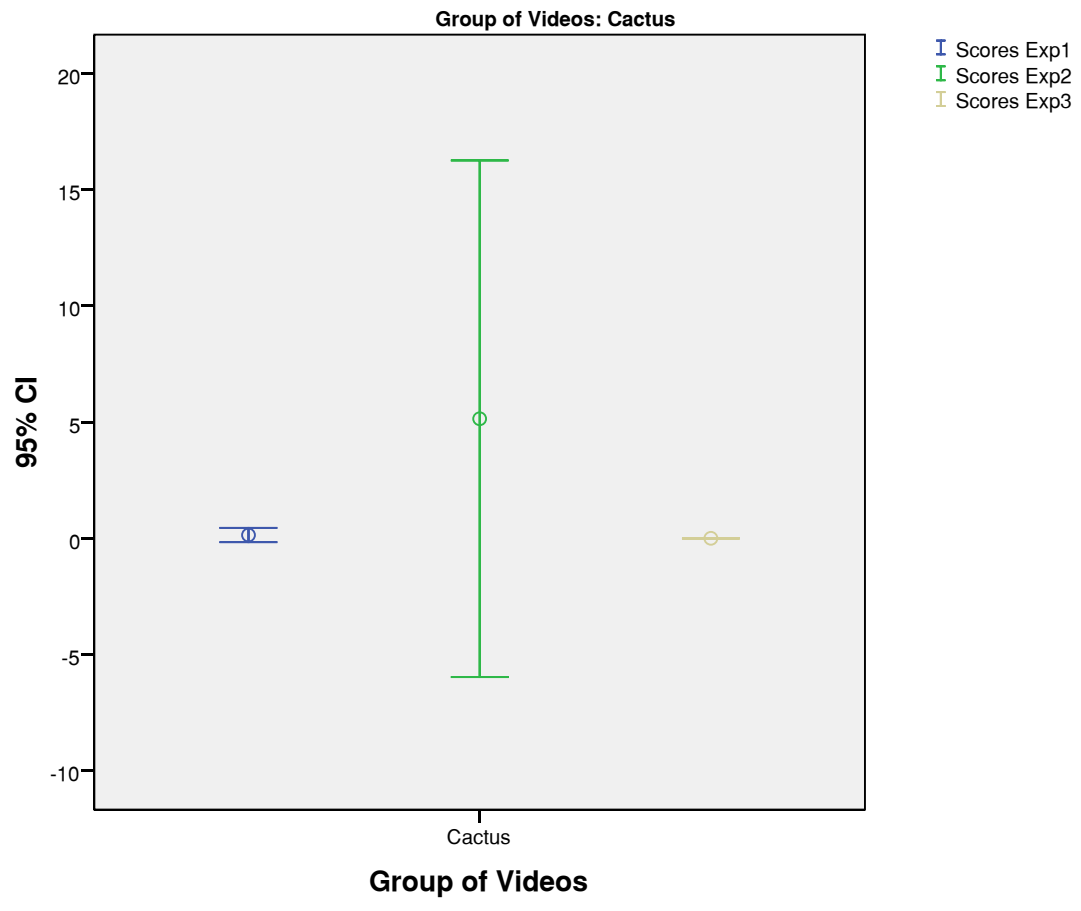
[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

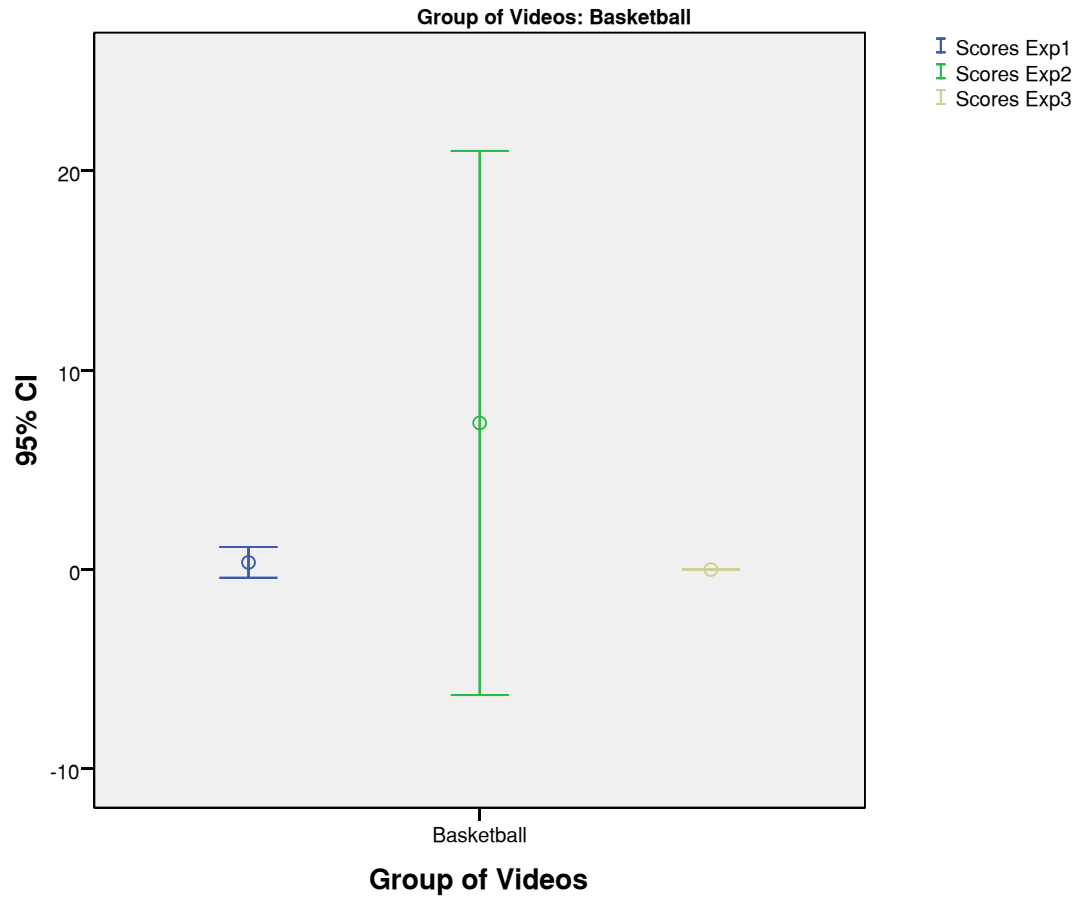


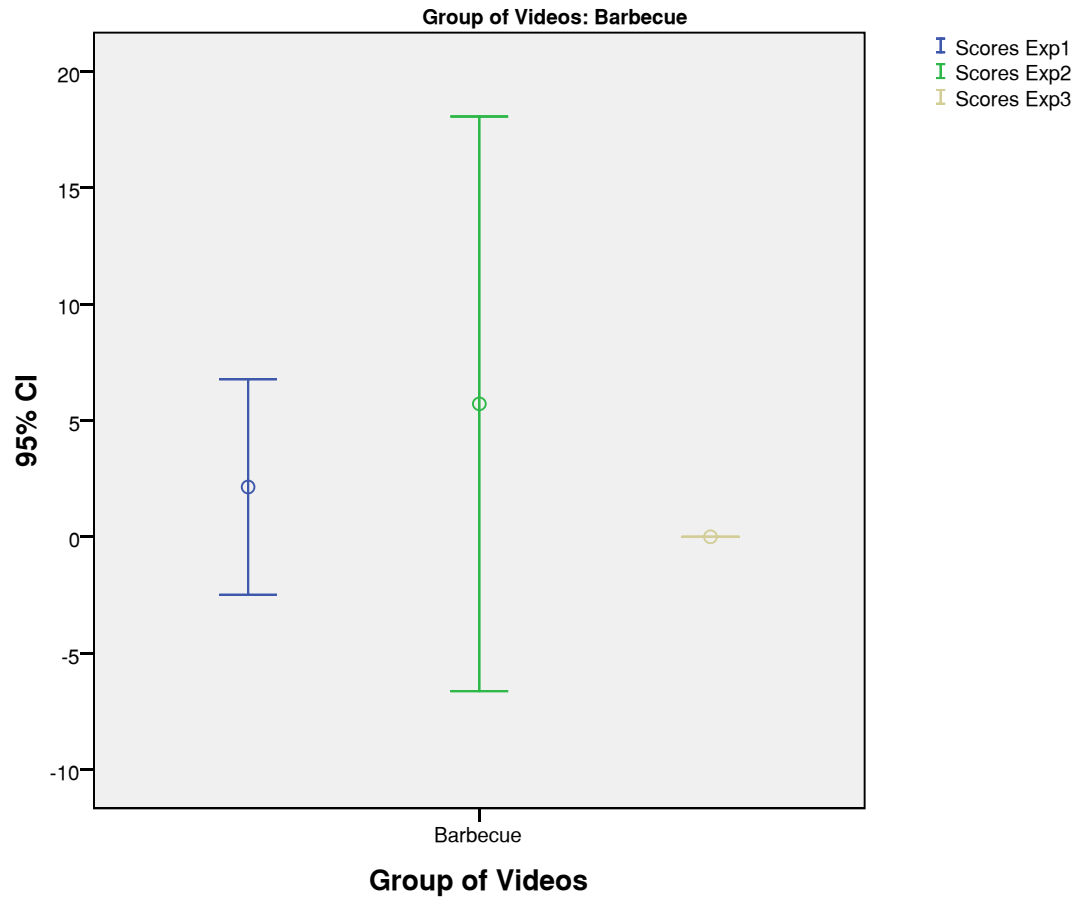












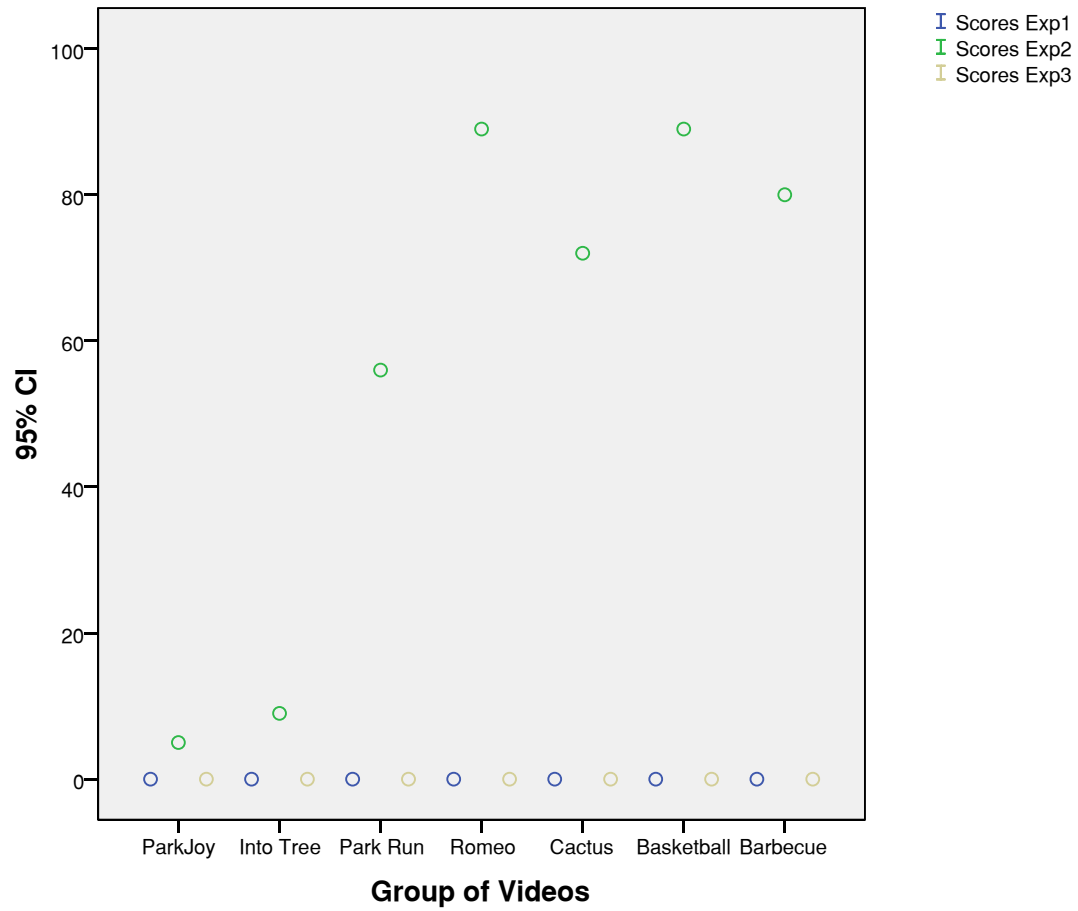
```

USE ALL.
COMPUTE filter_$=(pck=0 and blo=0 and blu=0 and partic=1).
VARIABLE LABEL filter_$ 'pck=0 and blo=0 and blu=0 and partic=1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE.
SPLIT FILE OFF.
GRAPH
  /ERRORBAR(CI 95)=score1 score2 score3 BY cont
  /MISSING=LISTWISE.

```

Graph

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav



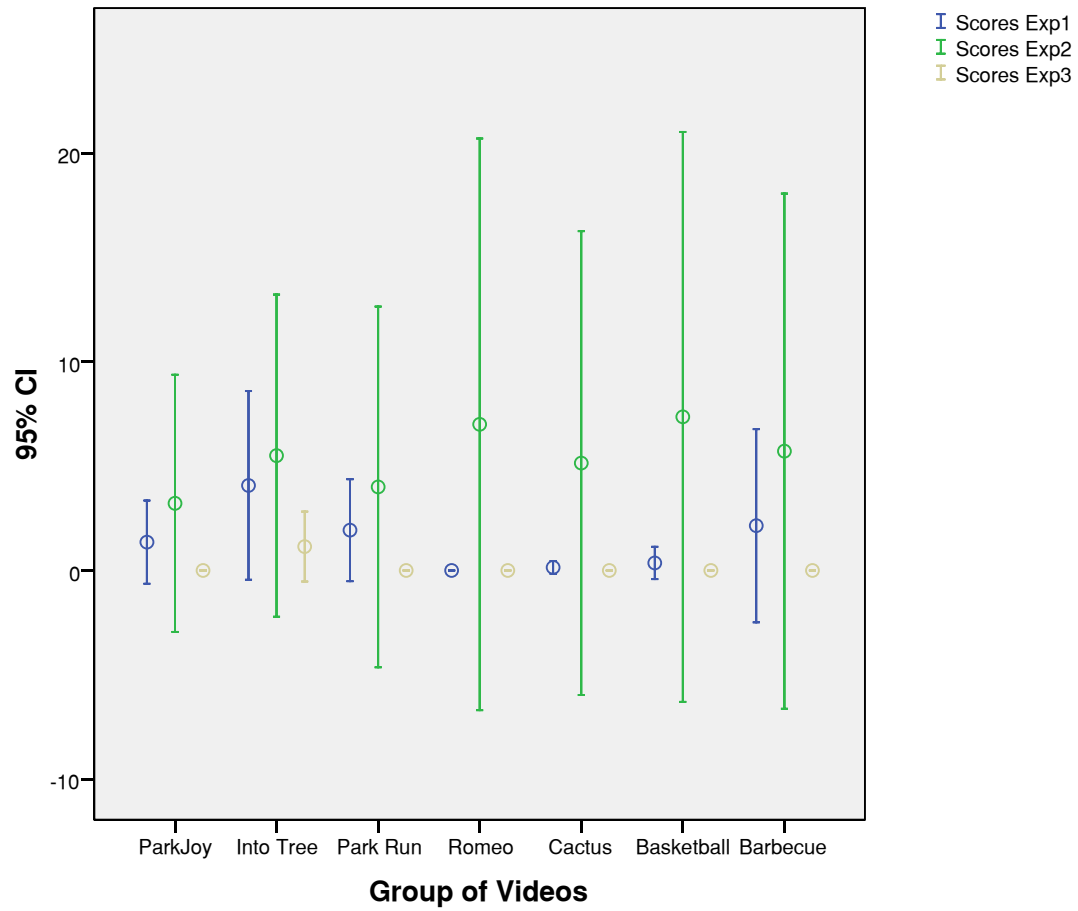
```

USE ALL.
COMPUTE filter_$=(pck=0 and blo=0 and blu=0).
VARIABLE LABEL filter_$ 'pck=0 and blo=0 and blu=0 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE.
GRAPH
  /ERRORBAR(CI 95)=score1 score2 score3 BY cont
  /MISSING=LISTWISE.

```

Graph

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav



```

USE ALL.
COMPUTE filter_$=(pck=0 and blo=0 and blu=0 and partic=1).
VARIABLE LABEL filter_$ 'pck=0 and blo=0 and blu=0 and partic=1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMAT filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE.
T-TEST PAIRS=MOS1 MOS2 WITH MOS2 MOS3 (PAIRED)
  /CRITERIA=CI(.9500)
  /MISSING=ANALYSIS.

```

T-Test

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Mean Opinion Score - Exp1	1.42857	7	1.448130	.547342
	Mean Opinion Score - Exp2	4.94643	7	1.350361	.510388
Pair 2	Mean Opinion Score - Exp2	4.94643	7	1.350361	.510388
	Mean Opinion Score - Exp3	.79503	7	.810577	.306369

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	Mean Opinion Score - Exp1 & Mean Opinion Score - Exp2	7	-.026	.956
Pair 2	Mean Opinion Score - Exp2 & Mean Opinion Score - Exp3	7	.008	.987

Paired Samples Test

		Paired Differences		
		Mean	Std. Deviation	Std. Error Mean
Pair 1	Mean Opinion Score - Exp1 - Mean Opinion Score - Exp2	-3.517857	2.005748	.758102
Pair 2	Mean Opinion Score - Exp2 - Mean Opinion Score - Exp3	4.151397	1.569573	.593243

Paired Samples Test

		Paired Differences		t	df
		95% Confidence Interval of the Difference			
		Lower	Upper		
Pair 1	Mean Opinion Score - Exp1 - Mean Opinion Score - Exp2	-5.372865	-1.662849	-4.640	6
Pair 2	Mean Opinion Score - Exp2 - Mean Opinion Score - Exp3	2.699785	5.603010	6.998	6

Paired Samples Test

		Sig. (2-tailed)
Pair 1	Mean Opinion Score - Exp1 - Mean Opinion Score - Exp2	.004
Pair 2	Mean Opinion Score - Exp2 - Mean Opinion Score - Exp3	.000

T-TEST PAIRS=MOS1 MOS2 score1 WITH MOS2 MOS3 score3 (PAIRED)
 /CRITERIA=CI (.9500)
 /MISSING=ANALYSIS.

T-Test

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 Mean Opinion Score - Exp1	1.42857	7	1.448130	.547342
Mean Opinion Score - Exp2	4.94643	7	1.350361	.510388
Pair 2 Mean Opinion Score - Exp2	4.94643	7	1.350361	.510388
Mean Opinion Score - Exp3	.79503	7	.810577	.306369
Pair 3 Scores Exp1	.00 ^a	7	.000	.000
Scores Exp3	.00 ^a	7	.000	.000

a. The correlation and t cannot be computed because the standard error of the difference is 0.

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 Mean Opinion Score - Exp1 & Mean Opinion Score - Exp2	7	-.026	.956
Pair 2 Mean Opinion Score - Exp2 & Mean Opinion Score - Exp3	7	.008	.987

Paired Samples Test

		Paired Differences		
		Mean	Std. Deviation	Std. Error Mean
Pair 1	Mean Opinion Score - Exp1 - Mean Opinion Score - Exp2	-3.517857	2.005748	.758102
Pair 2	Mean Opinion Score - Exp2 - Mean Opinion Score - Exp3	4.151397	1.569573	.593243

Paired Samples Test

		Paired Differences		t	df
		95% Confidence Interval of the Difference			
		Lower	Upper		
Pair 1	Mean Opinion Score - Exp1 - Mean Opinion Score - Exp2	-5.372865	-1.662849	-4.640	6
Pair 2	Mean Opinion Score - Exp2 - Mean Opinion Score - Exp3	2.699785	5.603010	6.998	6

Paired Samples Test

		Sig. (2-tailed)
Pair 1	Mean Opinion Score - Exp1 - Mean Opinion Score - Exp2	.004
Pair 2	Mean Opinion Score - Exp2 - Mean Opinion Score - Exp3	.000

USE ALL.

COMPUTE filter_\$=(pck=0 and blo=0 and blu=0).

VARIABLE LABEL filter_\$ 'pck=0 and blo=0 and blu=0 (FILTER)'.
 VALUE LABELS filter_\$ 0 'Not Selected' 1 'Selected'.

FORMAT filter_\$ (f1.0).

FILTER BY filter_\$.

EXECUTE.

T-TEST PAIRS=score1 score3 score1 WITH score2 score2 score3 (PAIRED)
 /CRITERIA=CI(.9500)

/MISSING=ANALYSIS.

T-Test

[DataSet1] C:\Users\Alexandre\Dropbox\Doutorado\Exp3-Delft\Results\AllExp_Annoyance_J.sav

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Scores Exp1	1.43	98	4.788	.484
	Scores Exp2	5.42	98	18.232	1.842
Pair 2	Scores Exp3	.66	105	5.273	.515
	Scores Exp2	5.06	105	17.660	1.723
Pair 3	Scores Exp1	1.43	98	4.788	.484
	Scores Exp3	.16	98	1.137	.115

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	Scores Exp1 & Scores Exp2	98	-.047	.645
Pair 2	Scores Exp3 & Scores Exp2	105	-.036	.715
Pair 3	Scores Exp1 & Scores Exp3	98	.260	.010

Paired Samples Test

		Paired Differences		
		Mean	Std. Deviation	Std. Error Mean
Pair 1	Scores Exp1 - Scores Exp2	-3.990	19.067	1.926
Pair 2	Scores Exp3 - Scores Exp2	-4.400	18.611	1.816
Pair 3	Scores Exp1 - Scores Exp3	1.265	4.625	.467

Paired Samples Test

		Paired Differences		t	df
		95% Confidence Interval of the Difference			
		Lower	Upper		
Pair 1	Scores Exp1 - Scores Exp2	-7.812	-.167	-2.072	97
Pair 2	Scores Exp3 - Scores Exp2	-8.002	-.798	-2.423	104
Pair 3	Scores Exp1 - Scores Exp3	.338	2.193	2.708	97

Paired Samples Test

		Sig. (2-tailed)
Pair 1	Scores Exp1 - Scores Exp2	.041
Pair 2	Scores Exp3 - Scores Exp2	.017
Pair 3	Scores Exp1 - Scores Exp3	.008