

```

EXAMINE VARIABLES=lSupFroG rSupFroG lMidFroG rMidFroG lInfFroG rInfFroG lPrcG rPrcG lMidO
rbG
      rMidOrbG lLatOrbG rLatOrbG lRecG rRecG lPoCG rPoCG lSupParG rSupParG lSupMarG rSupMar
G lAngG rAngG
      lPCu rPCu lSupOccG rSupOccG lMidOccG rMidOccG lInfOccG rInfOccG lCun rCun lSupTemG rS
upTemG
      lMidTemG rMidTemG lInfTemG rInfTemG lParHipG rParHipG lLinG rLinG lFusG rFusG lIns rI
ns lCinG rCinG
      lCau rCau lPut rPut lHip rHip bCBeL bBst BY DX
/PLOT BOXPLOT NPLOT
/COMPARE GROUPS
/STATISTICS NONE
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

DX

Case Processing Summary

		Valid		Cases Missing		Total	
	DX	N	Percent	N	Percent	N	Percent
lSupFroG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rSupFroG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lMidFroG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rMidFroG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lInfFroG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rInfFroG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lPrcG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rPrcG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%

Case Processing Summary

		Valid		Cases Missing		Total	
	DX	N	Percent	N	Percent	N	Percent
lMidOrbG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rMidOrbG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lLatOrbG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rLatOrbG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lRecG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rRecG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lPoCG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rPoCG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lSupParG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rSupParG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lSupMarG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rSupMarG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lAngG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rAngG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lPCu	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rPCu	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%

Case Processing Summary

		Valid		Cases Missing		Total	
	DX	N	Percent	N	Percent	N	Percent
ISupOccG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rSupOccG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
IMidOccG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rMidOccG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lInfOccG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rInfOccG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lCun	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rCun	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
ISupTemG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rSupTemG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
IMidTemG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rMidTemG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lInfTemG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rInfTemG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lParHipG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rParHipG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%

Case Processing Summary

		Valid		Cases Missing		Total	
	DX	N	Percent	N	Percent	N	Percent
lLinG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rLinG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lFusG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rFusG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lIns	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rIns	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lCinG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rCinG	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lCau	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rCau	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lPut	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rPut	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
lHip	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
rHip	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
bCBel	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%
bBst	CN	100	100.0%	0	0.0%	100	100.0%
	PD	100	100.0%	0	0.0%	100	100.0%

Tests of Normality

	DX	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
ISupFroG	CN	.075	100	.187	.984	100	.257
	PD	.058	100	.200 [*]	.989	100	.578
rSupFroG	CN	.052	100	.200 [*]	.991	100	.731
	PD	.062	100	.200 [*]	.990	100	.658
IMidFroG	CN	.082	100	.091	.979	100	.110
	PD	.057	100	.200 [*]	.989	100	.565
rMidFroG	CN	.077	100	.150	.973	100	.036
	PD	.044	100	.200 [*]	.995	100	.963
lInfFroG	CN	.069	100	.200 [*]	.993	100	.906
	PD	.051	100	.200 [*]	.983	100	.241
rInfFroG	CN	.053	100	.200 [*]	.989	100	.590
	PD	.039	100	.200 [*]	.984	100	.274
lPrcG	CN	.050	100	.200 [*]	.990	100	.662
	PD	.050	100	.200 [*]	.996	100	.990
rPrcG	CN	.070	100	.200 [*]	.977	100	.078
	PD	.049	100	.200 [*]	.993	100	.896
IMidOrbG	CN	.059	100	.200 [*]	.992	100	.833
	PD	.055	100	.200 [*]	.992	100	.793
rMidOrbG	CN	.053	100	.200 [*]	.993	100	.888
	PD	.061	100	.200 [*]	.993	100	.868
lLatOrbG	CN	.070	100	.200 [*]	.985	100	.337
	PD	.056	100	.200 [*]	.992	100	.848
rLatOrbG	CN	.052	100	.200 [*]	.981	100	.154
	PD	.060	100	.200 [*]	.995	100	.961
lRecG	CN	.052	100	.200 [*]	.989	100	.610
	PD	.084	100	.082	.985	100	.305
rRecG	CN	.060	100	.200 [*]	.987	100	.470
	PD	.061	100	.200 [*]	.986	100	.374
lPoCG	CN	.087	100	.062	.980	100	.138
	PD	.057	100	.200 [*]	.990	100	.633
rPoCG	CN	.082	100	.095	.980	100	.132
	PD	.065	100	.200 [*]	.988	100	.524

Tests of Normality

		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	DX	Statistic	df	Sig.	Statistic	df	Sig.
ISupParG	CN	.061	100	.200 [*]	.988	100	.506
	PD	.048	100	.200 [*]	.992	100	.798
rSupParG	CN	.084	100	.078	.978	100	.096
	PD	.069	100	.200 [*]	.972	100	.030
ISupMarG	CN	.071	100	.200 [*]	.973	100	.040
	PD	.073	100	.200 [*]	.891	100	.000
rSupMarG	CN	.072	100	.200 [*]	.982	100	.198
	PD	.106	100	.008	.986	100	.395
lAngG	CN	.065	100	.200 [*]	.984	100	.259
	PD	.067	100	.200 [*]	.964	100	.008
rAngG	CN	.070	100	.200 [*]	.986	100	.368
	PD	.046	100	.200 [*]	.989	100	.612
IPCu	CN	.046	100	.200 [*]	.988	100	.499
	PD	.046	100	.200 [*]	.995	100	.979
rPCu	CN	.048	100	.200 [*]	.992	100	.854
	PD	.071	100	.200 [*]	.987	100	.443
ISupOccG	CN	.059	100	.200 [*]	.990	100	.641
	PD	.040	100	.200 [*]	.995	100	.966
rSupOccG	CN	.061	100	.200 [*]	.991	100	.775
	PD	.073	100	.200 [*]	.978	100	.095
lMidOccG	CN	.068	100	.200 [*]	.975	100	.053
	PD	.077	100	.157	.989	100	.593
rMidOccG	CN	.065	100	.200 [*]	.979	100	.102
	PD	.050	100	.200 [*]	.990	100	.657
lInfOccG	CN	.062	100	.200 [*]	.986	100	.377
	PD	.070	100	.200 [*]	.988	100	.506
rInfOccG	CN	.051	100	.200 [*]	.991	100	.737
	PD	.045	100	.200 [*]	.994	100	.938
lCun	CN	.063	100	.200 [*]	.984	100	.280
	PD	.076	100	.174	.987	100	.411
rCun	CN	.084	100	.077	.985	100	.298
	PD	.052	100	.200 [*]	.992	100	.848

Tests of Normality

	DX	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
ISupTemG	CN	.070	100	.200 [*]	.987	100	.419
	PD	.064	100	.200 [*]	.981	100	.149
rSupTemG	CN	.066	100	.200 [*]	.990	100	.671
	PD	.062	100	.200 [*]	.991	100	.782
IMidTemG	CN	.053	100	.200 [*]	.984	100	.268
	PD	.056	100	.200 [*]	.995	100	.978
rMidTemG	CN	.053	100	.200 [*]	.984	100	.265
	PD	.081	100	.104	.984	100	.262
lInfTemG	CN	.073	100	.200 [*]	.981	100	.165
	PD	.060	100	.200 [*]	.987	100	.459
rInfTemG	CN	.054	100	.200 [*]	.993	100	.881
	PD	.075	100	.179	.983	100	.212
lParHipG	CN	.057	100	.200 [*]	.989	100	.579
	PD	.088	100	.055	.972	100	.030
rParHipG	CN	.068	100	.200 [*]	.981	100	.171
	PD	.040	100	.200 [*]	.995	100	.986
lLinG	CN	.058	100	.200 [*]	.991	100	.727
	PD	.058	100	.200 [*]	.994	100	.941
rLinG	CN	.050	100	.200 [*]	.989	100	.580
	PD	.047	100	.200 [*]	.993	100	.915
lFusG	CN	.067	100	.200 [*]	.991	100	.730
	PD	.058	100	.200 [*]	.977	100	.084
rFusG	CN	.063	100	.200 [*]	.985	100	.295
	PD	.061	100	.200 [*]	.993	100	.858
lIns	CN	.066	100	.200 [*]	.977	100	.078
	PD	.076	100	.169	.986	100	.382
rIns	CN	.047	100	.200 [*]	.993	100	.882
	PD	.073	100	.200 [*]	.985	100	.303
lCinG	CN	.061	100	.200 [*]	.990	100	.698
	PD	.067	100	.200 [*]	.991	100	.717
rCinG	CN	.069	100	.200 [*]	.991	100	.731
	PD	.055	100	.200 [*]	.991	100	.725

Tests of Normality

	DX	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
lCau	CN	.062	100	.200 [*]	.989	100	.623
	PD	.064	100	.200 [*]	.990	100	.654
rCau	CN	.070	100	.200 [*]	.987	100	.408
	PD	.035	100	.200 [*]	.993	100	.907
lPut	CN	.081	100	.098	.985	100	.297
	PD	.066	100	.200 [*]	.983	100	.217
rPut	CN	.076	100	.171	.982	100	.181
	PD	.058	100	.200 [*]	.990	100	.672
lHip	CN	.055	100	.200 [*]	.986	100	.387
	PD	.105	100	.008	.952	100	.001
rHip	CN	.081	100	.104	.971	100	.028
	PD	.059	100	.200 [*]	.981	100	.171
bCBeL	CN	.068	100	.200 [*]	.991	100	.768
	PD	.065	100	.200 [*]	.983	100	.209
bBst	CN	.065	100	.200 [*]	.972	100	.030
	PD	.142	100	.000	.893	100	.000

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

ISupFroG

*Nonparametric Tests: Independent Samples.

NPTESTS

```

/INDEPENDENT TEST (bBst lHip rHip lIns lFusG lParHipG lMidOccG rSupOccG lAngG lSupMarG
rSupParG lSupParG rPrcG rMidFroG) GROUP (DX)
/MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
/CRITERIA ALPHA=0.05 CILEVEL=95.

```

Nonparametric Tests

Hypothesis Test Summary

	Null Hypothesis	Test	Sig. ^{a,b}
1	The distribution of bBst is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
2	The distribution of IHip is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.002
3	The distribution of rHip is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
4	The distribution of lIns is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.138
5	The distribution of IFusG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.024
6	The distribution of IParHipG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.372
7	The distribution of lMidOccG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.002
8	The distribution of rSupOccG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
9	The distribution of lAngG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
10	The distribution of lSupMarG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
11	The distribution of rSupParG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
12	The distribution of lSupParG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000
13	The distribution of rPrcG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.274
14	The distribution of rMidFroG is the same across categories of DX.	Independent-Samples Mann-Whitney U Test	.000

Hypothesis Test Summary

	Decision
1	Reject the null hypothesis.
2	Reject the null hypothesis.
3	Reject the null hypothesis.
4	Retain the null hypothesis.
5	Reject the null hypothesis.
6	Retain the null hypothesis.
7	Reject the null hypothesis.
8	Reject the null hypothesis.
9	Reject the null hypothesis.
10	Reject the null hypothesis.
11	Reject the null hypothesis.
12	Reject the null hypothesis.
13	Retain the null hypothesis.
14	Reject the null hypothesis.

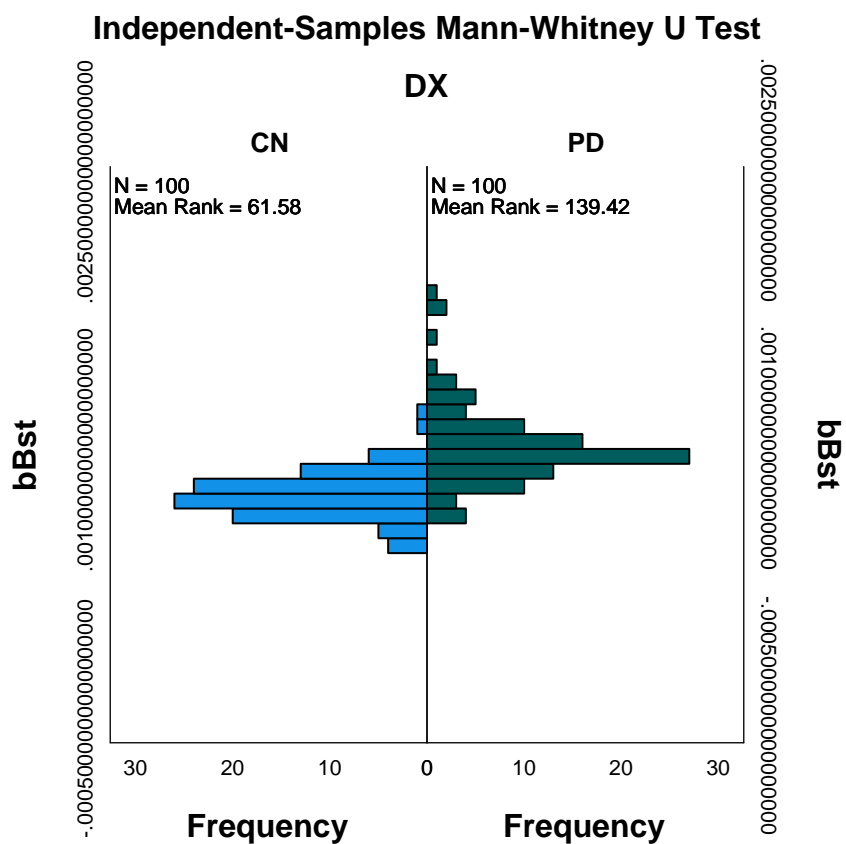
- a. The significance level is .050.
- b. Asymptotic significance is displayed.

Independent-Samples Mann-Whitney U Test

bBst across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	8892.000
Wilcoxon W	13942.000
Test Statistic	8892.000
Standard Error	409.268
Standardized Test Statistic	9.510
Asymptotic Sig.(2-sided test)	.000

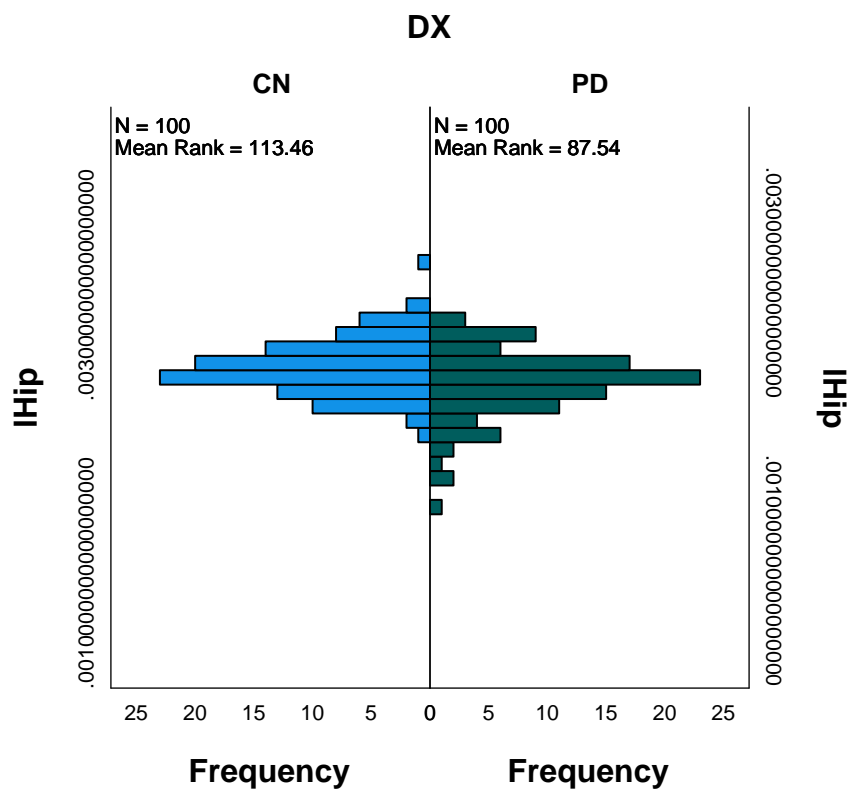


IHip across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	3704.000
Wilcoxon W	8754.000
Test Statistic	3704.000
Standard Error	409.268
Standardized Test Statistic	-3.167
Asymptotic Sig.(2-sided test)	.002

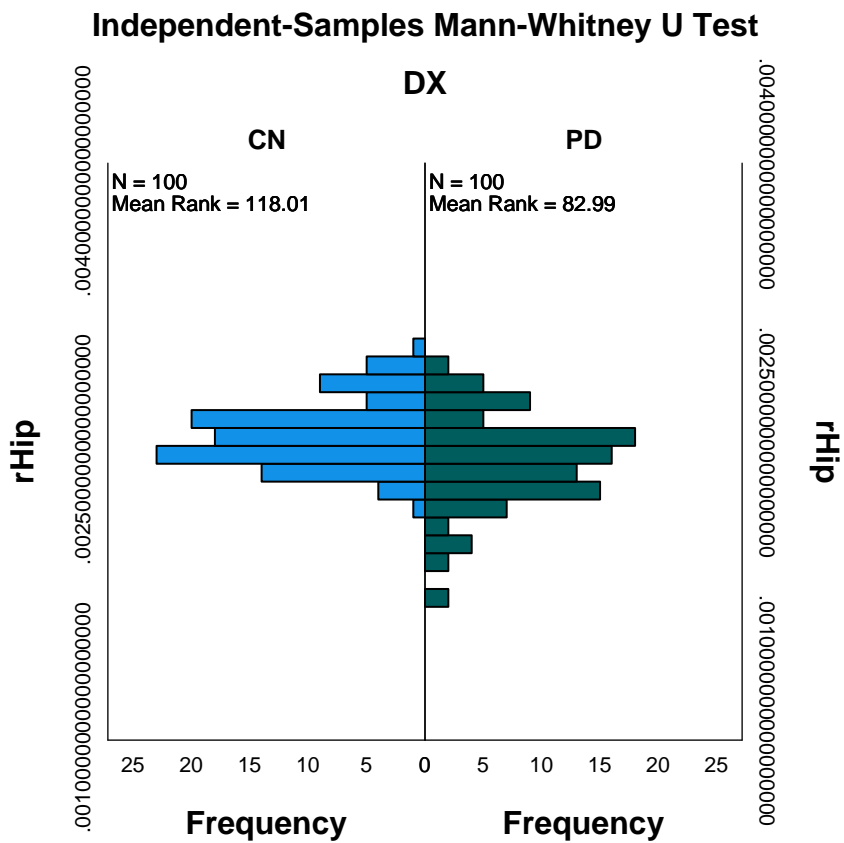
Independent-Samples Mann-Whitney U Test



rHip across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	3249.000
Wilcoxon W	8299.000
Test Statistic	3249.000
Standard Error	409.268
Standardized Test Statistic	-4.278
Asymptotic Sig.(2-sided test)	.000



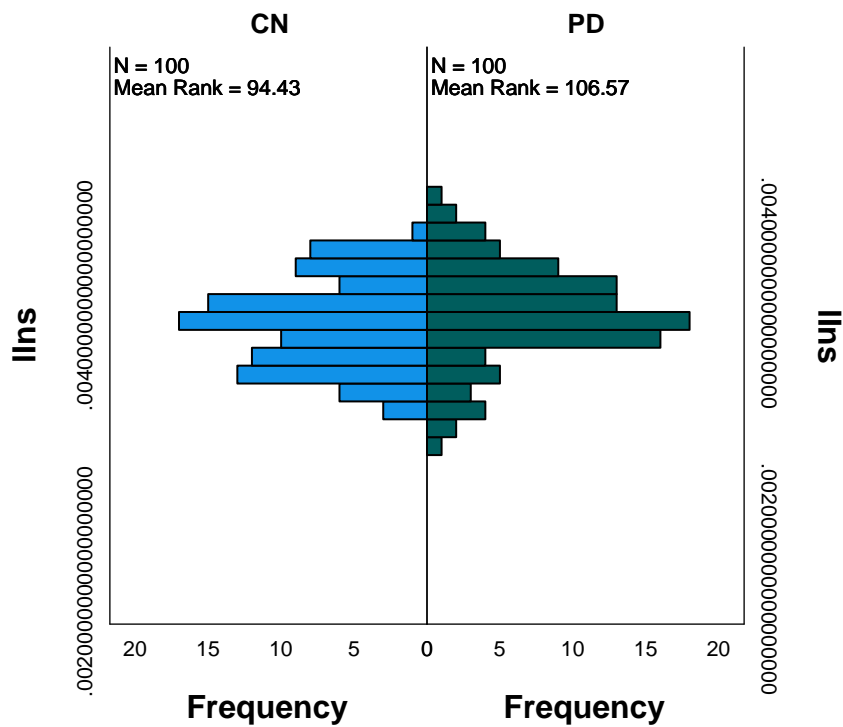
Ins across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	5607.000
Wilcoxon W	10657.000
Test Statistic	5607.000
Standard Error	409.268
Standardized Test Statistic	1.483
Asymptotic Sig.(2-sided test)	.138

Independent-Samples Mann-Whitney U Test

DX

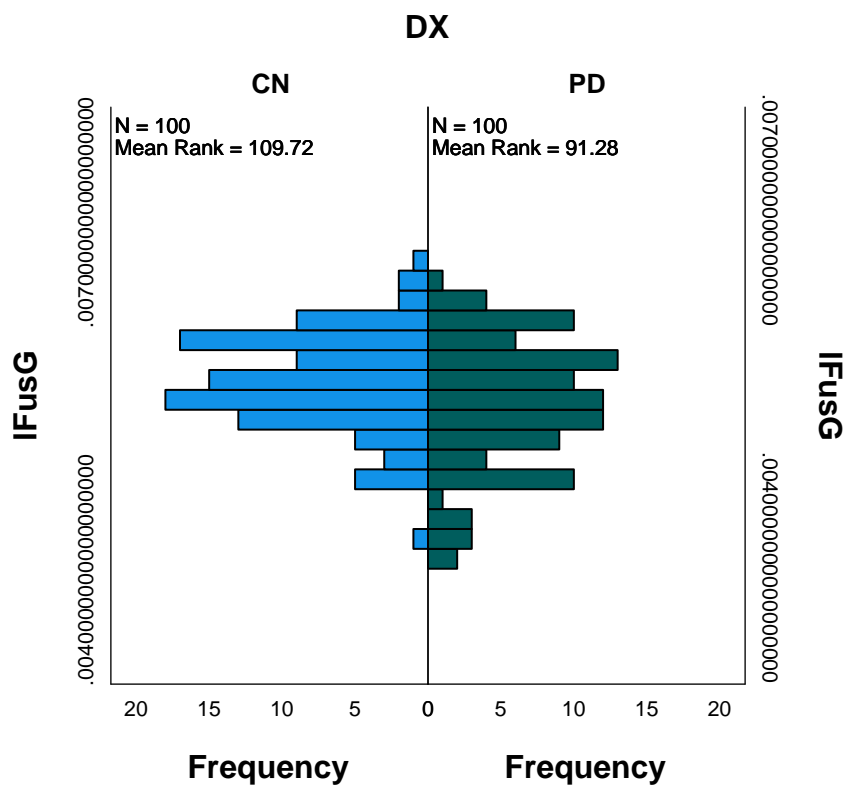


IFusG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	4078.000
Wilcoxon W	9128.000
Test Statistic	4078.000
Standard Error	409.268
Standardized Test Statistic	-2.253
Asymptotic Sig.(2-sided test)	.024

Independent-Samples Mann-Whitney U Test

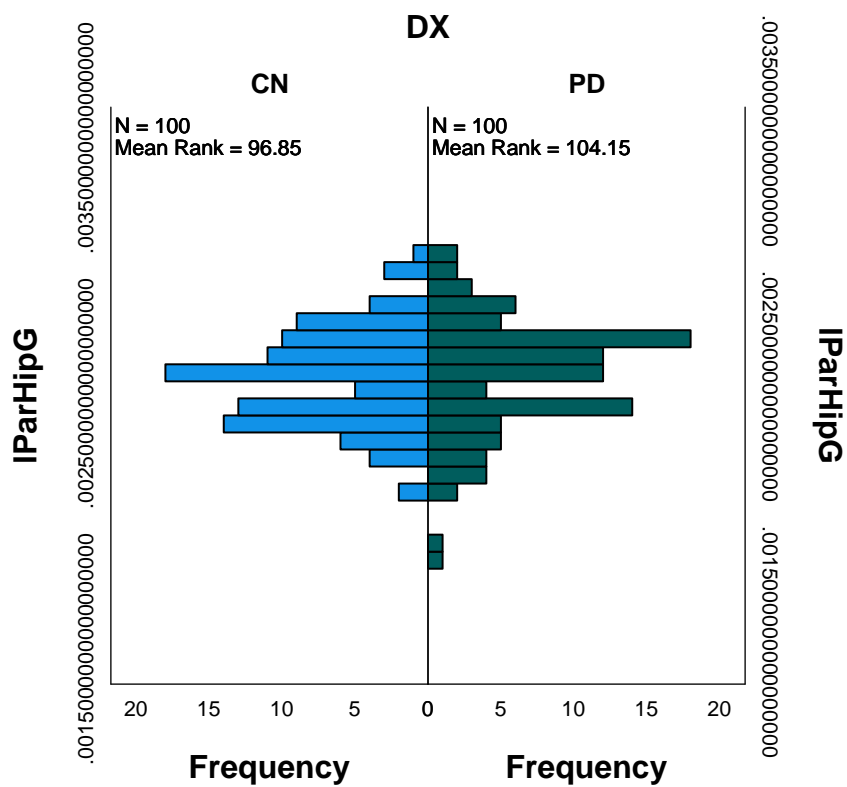


IParHipG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	5365.000
Wilcoxon W	10415.000
Test Statistic	5365.000
Standard Error	409.268
Standardized Test Statistic	.892
Asymptotic Sig.(2-sided test)	.372

Independent-Samples Mann-Whitney U Test

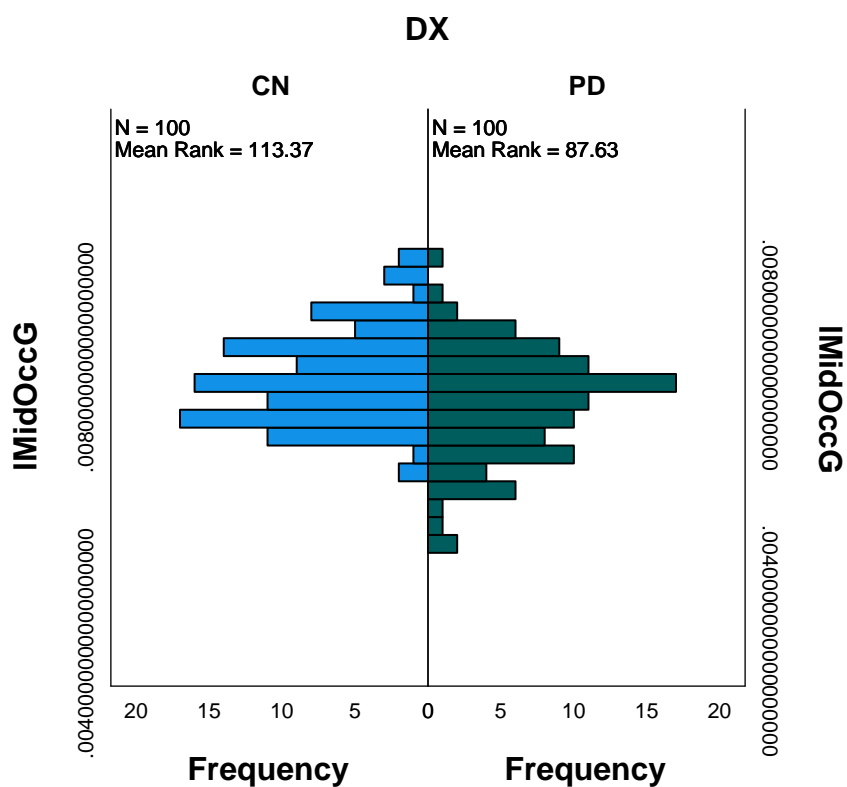


IMidOccG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	3713.000
Wilcoxon W	8763.000
Test Statistic	3713.000
Standard Error	409.268
Standardized Test Statistic	-3.145
Asymptotic Sig.(2-sided test)	.002

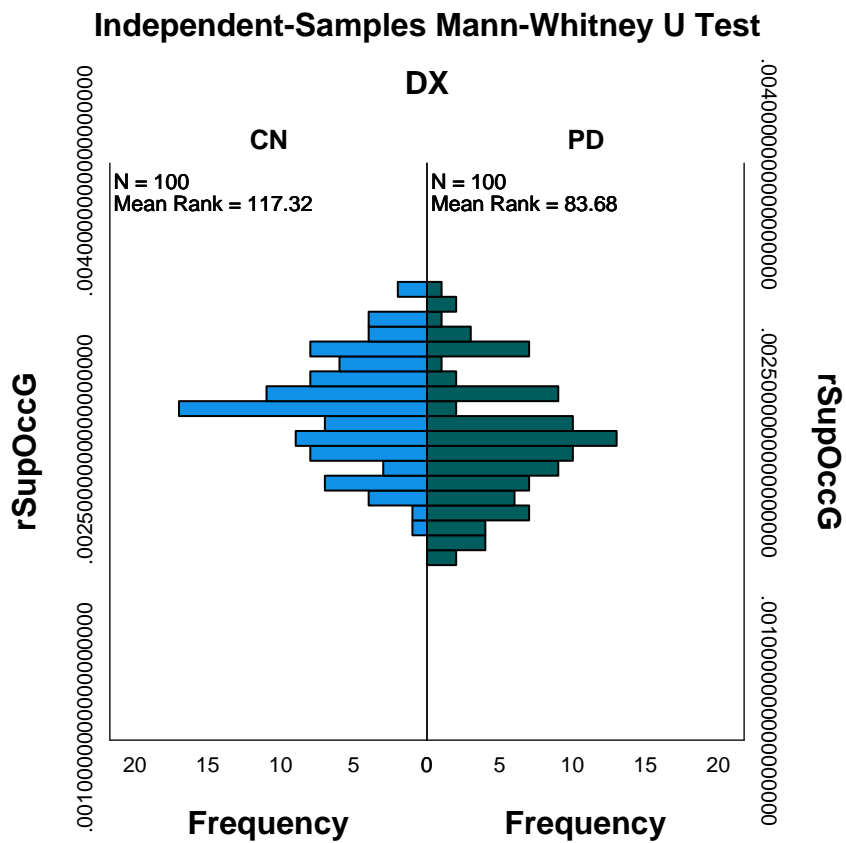
Independent-Samples Mann-Whitney U Test



rSupOccG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	3318.000
Wilcoxon W	8368.000
Test Statistic	3318.000
Standard Error	409.268
Standardized Test Statistic	-4.110
Asymptotic Sig.(2-sided test)	.000



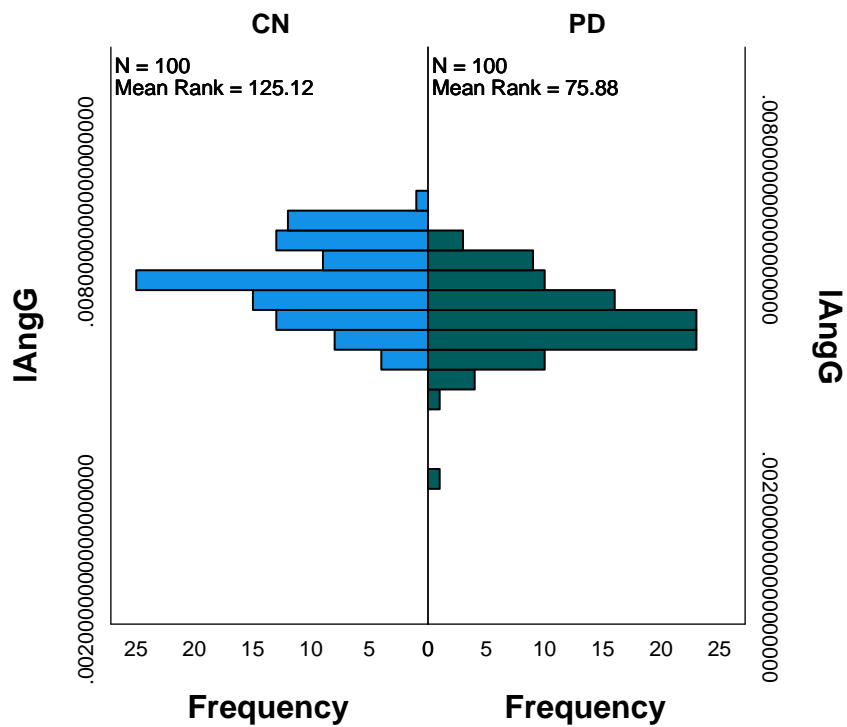
IAngG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	2538.000
Wilcoxon W	7588.000
Test Statistic	2538.000
Standard Error	409.268
Standardized Test Statistic	-6.016
Asymptotic Sig.(2-sided test)	.000

Independent-Samples Mann-Whitney U Test

DX

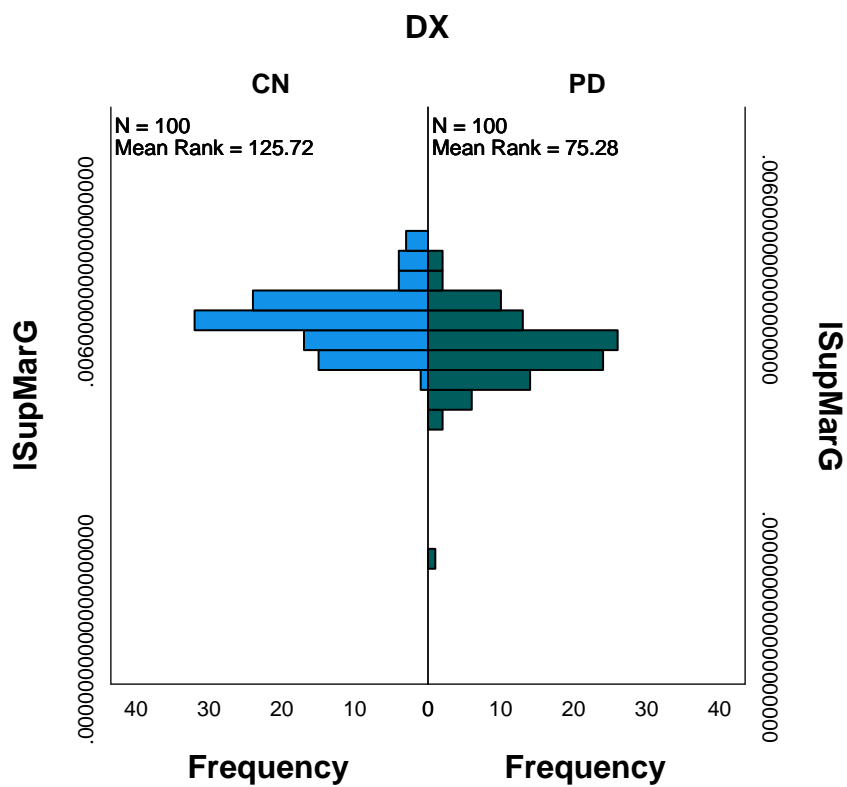


ISupMarG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	2478.000
Wilcoxon W	7528.000
Test Statistic	2478.000
Standard Error	409.268
Standardized Test Statistic	-6.162
Asymptotic Sig.(2-sided test)	.000

Independent-Samples Mann-Whitney U Test

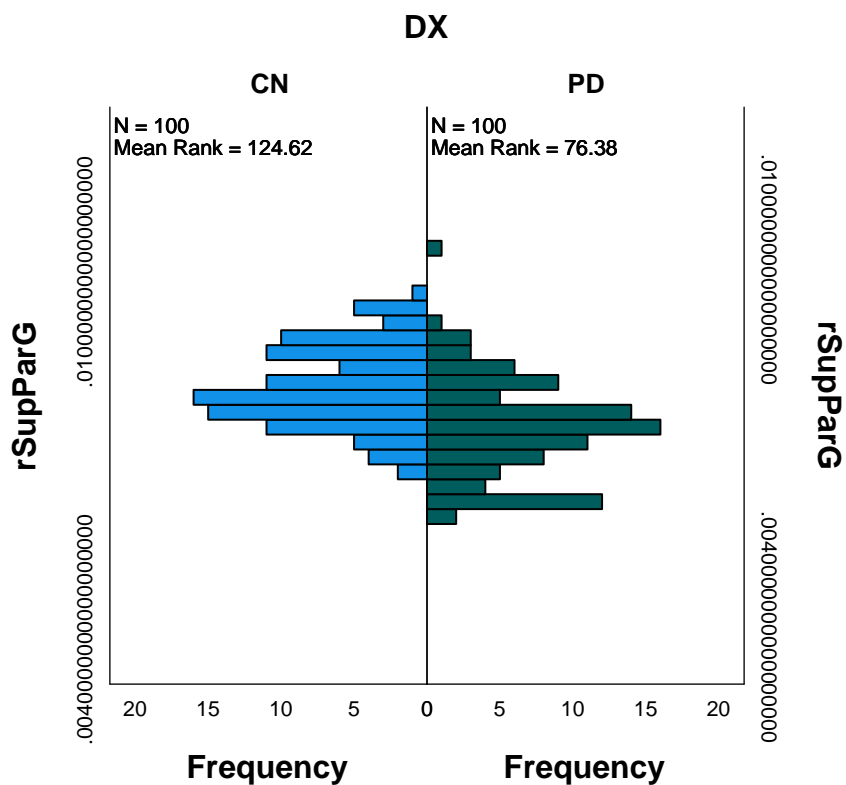


rSupParG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	2588.000
Wilcoxon W	7638.000
Test Statistic	2588.000
Standard Error	409.268
Standardized Test Statistic	-5.893
Asymptotic Sig.(2-sided test)	.000

Independent-Samples Mann-Whitney U Test

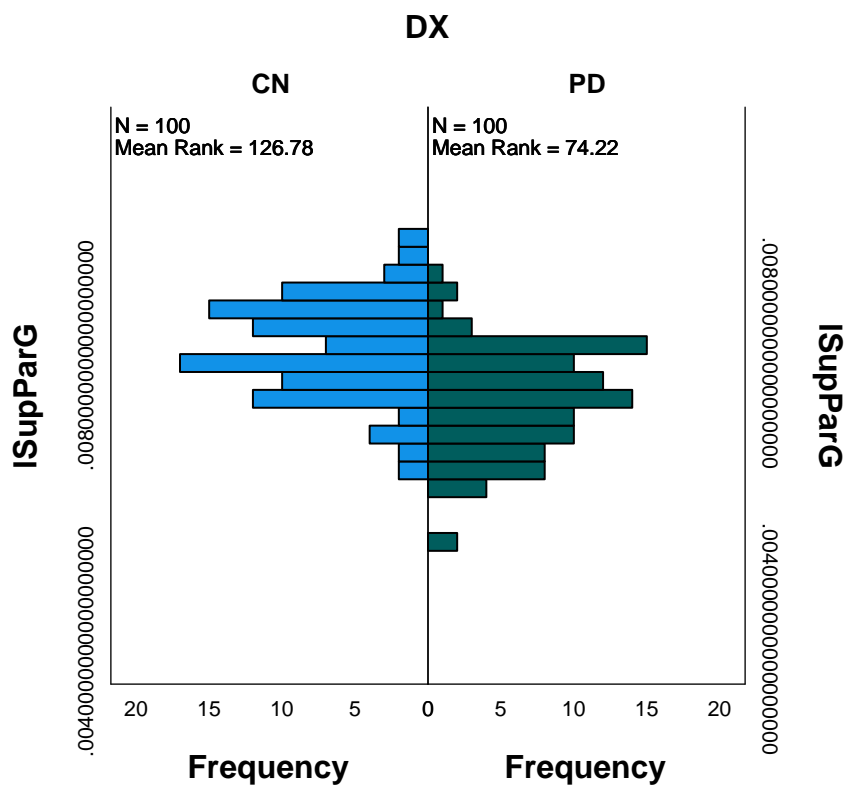


ISupParG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	2372.000
Wilcoxon W	7422.000
Test Statistic	2372.000
Standard Error	409.268
Standardized Test Statistic	-6.421
Asymptotic Sig.(2-sided test)	.000

Independent-Samples Mann-Whitney U Test



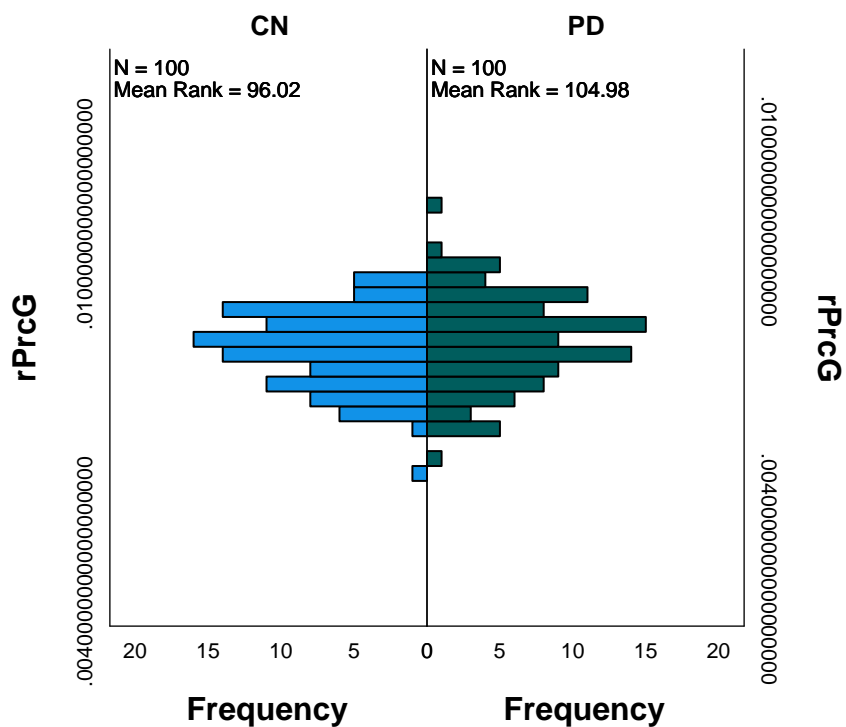
rPrcG across DX

Independent-Samples Mann-Whitney U Test Summary

Total N	200
Mann-Whitney U	5448.000
Wilcoxon W	10498.000
Test Statistic	5448.000
Standard Error	409.268
Standardized Test Statistic	1.095
Asymptotic Sig.(2-sided test)	.274

Independent-Samples Mann-Whitney U Test

DX

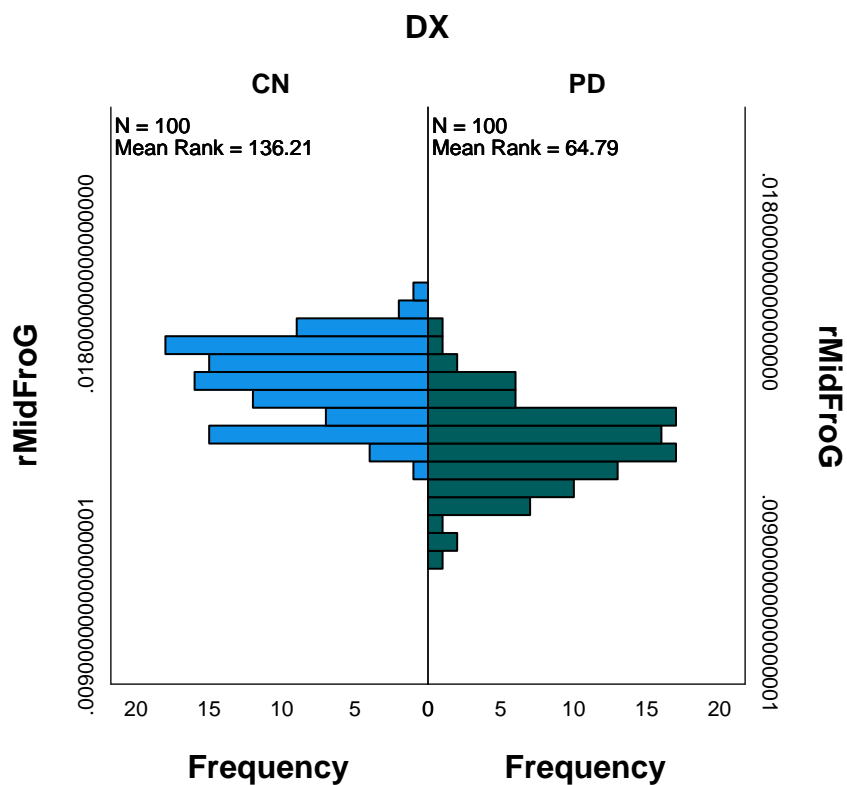


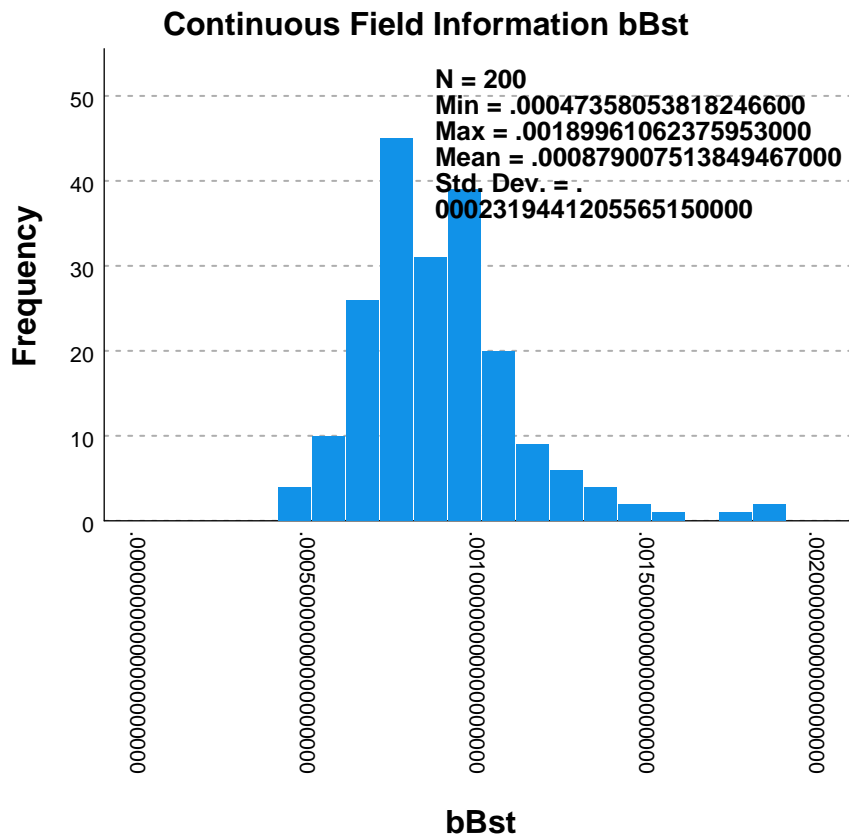
rMidFroG across DX

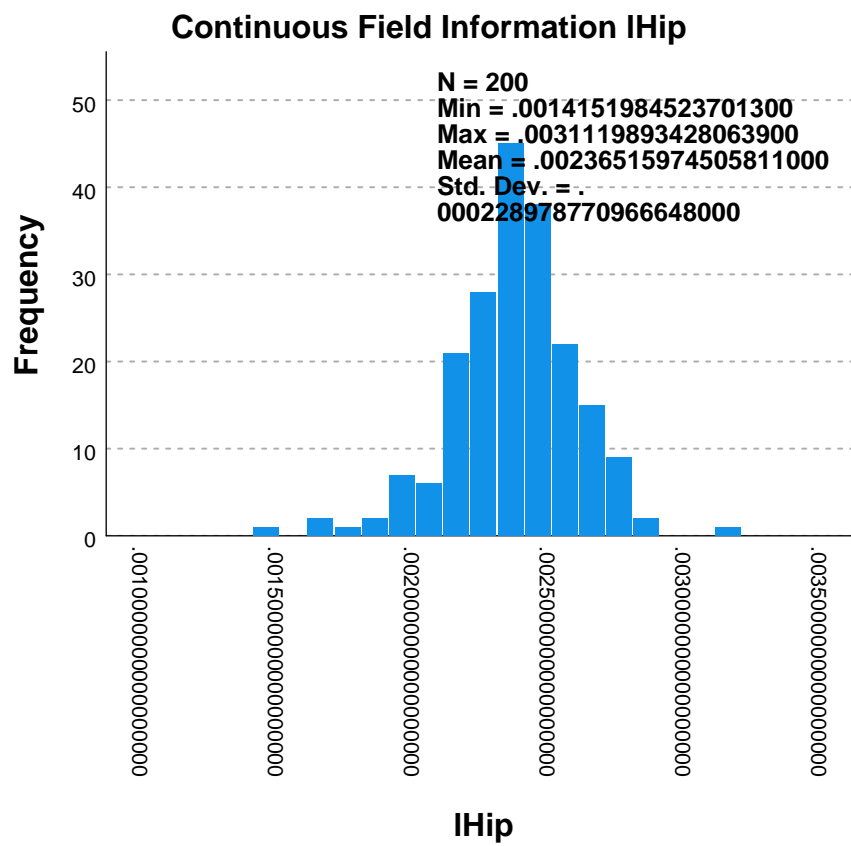
Independent-Samples Mann-Whitney U Test Summary

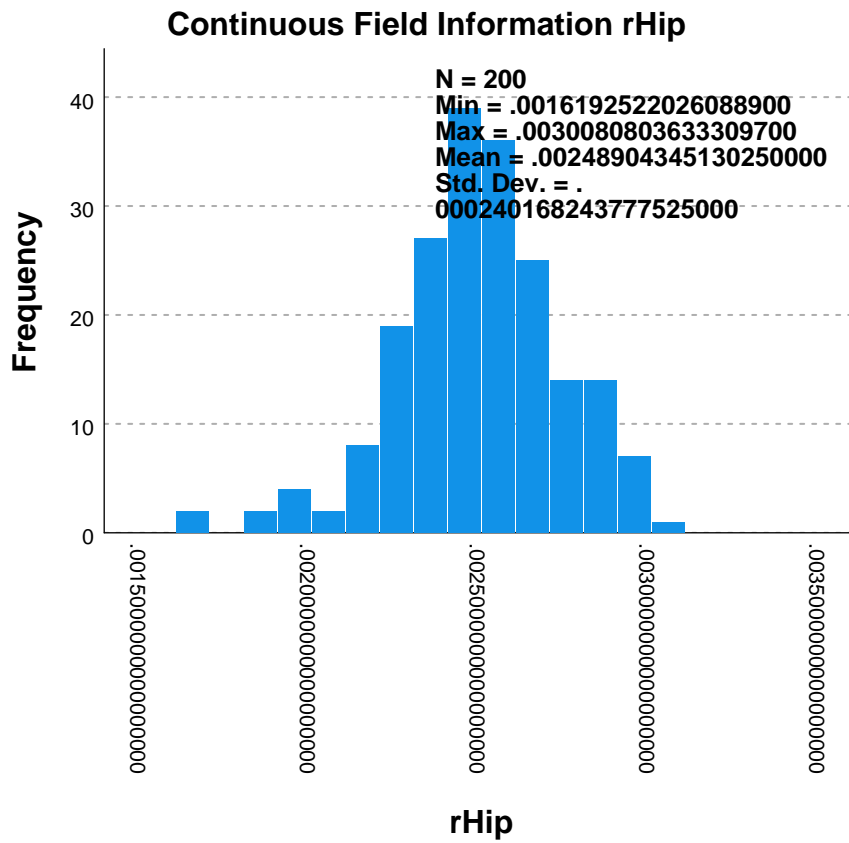
Total N	200
Mann-Whitney U	1429.000
Wilcoxon W	6479.000
Test Statistic	1429.000
Standard Error	409.268
Standardized Test Statistic	-8.725
Asymptotic Sig.(2-sided test)	.000

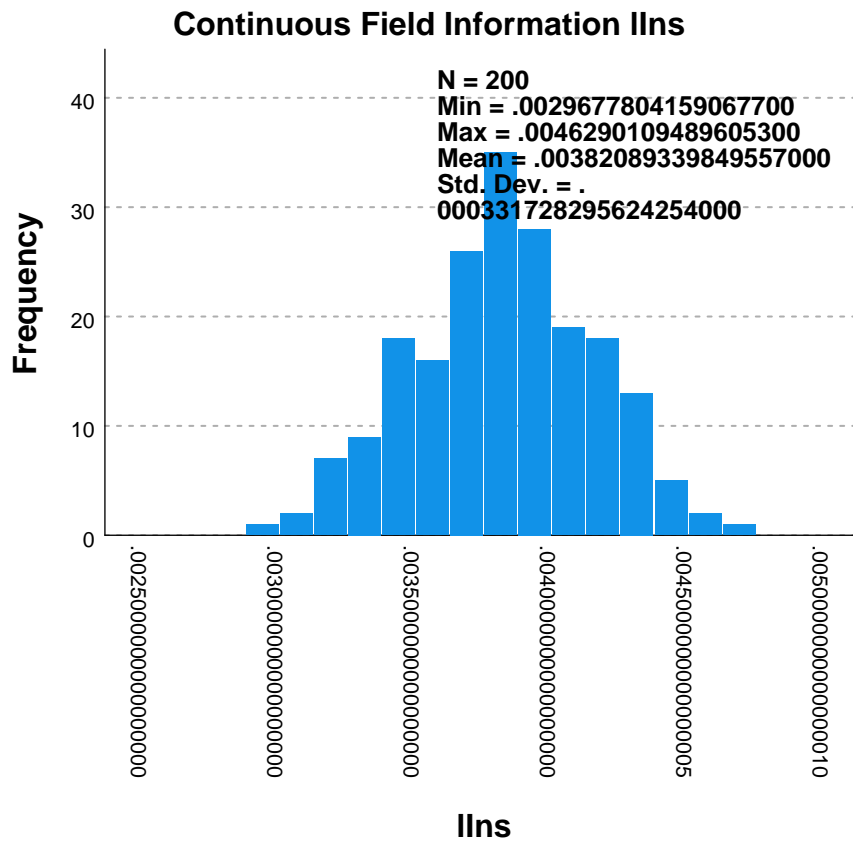
Independent-Samples Mann-Whitney U Test

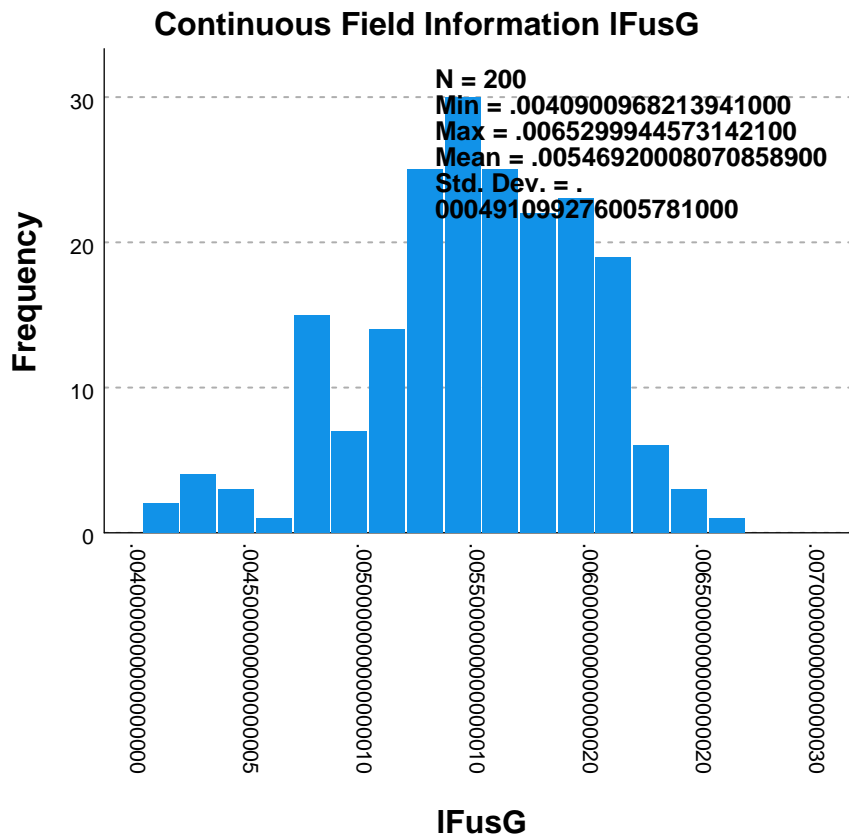


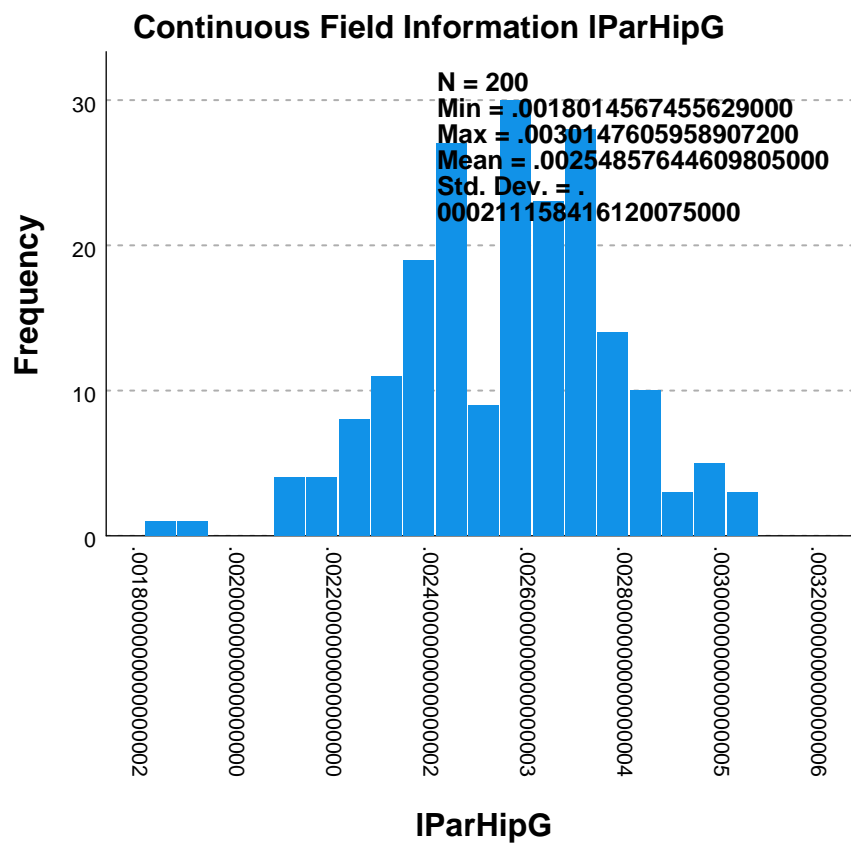


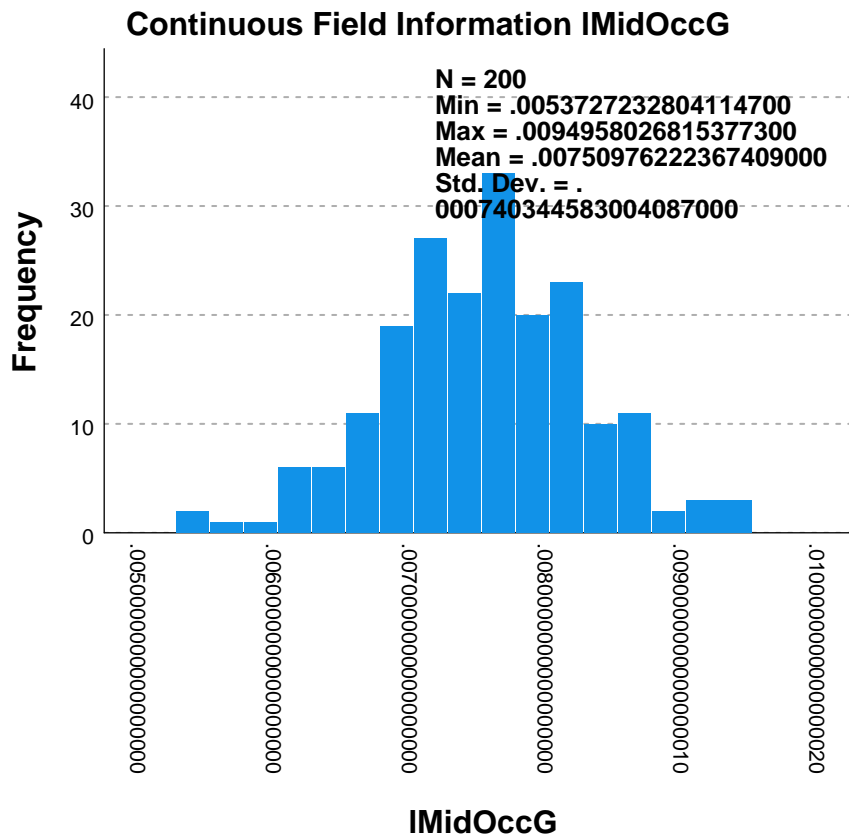


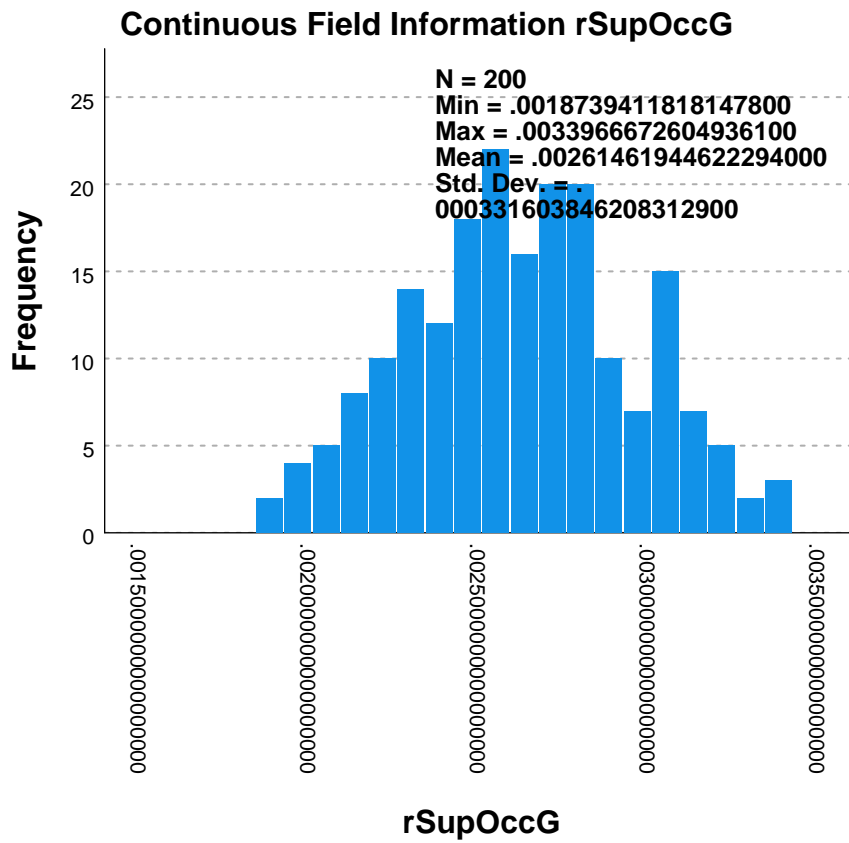


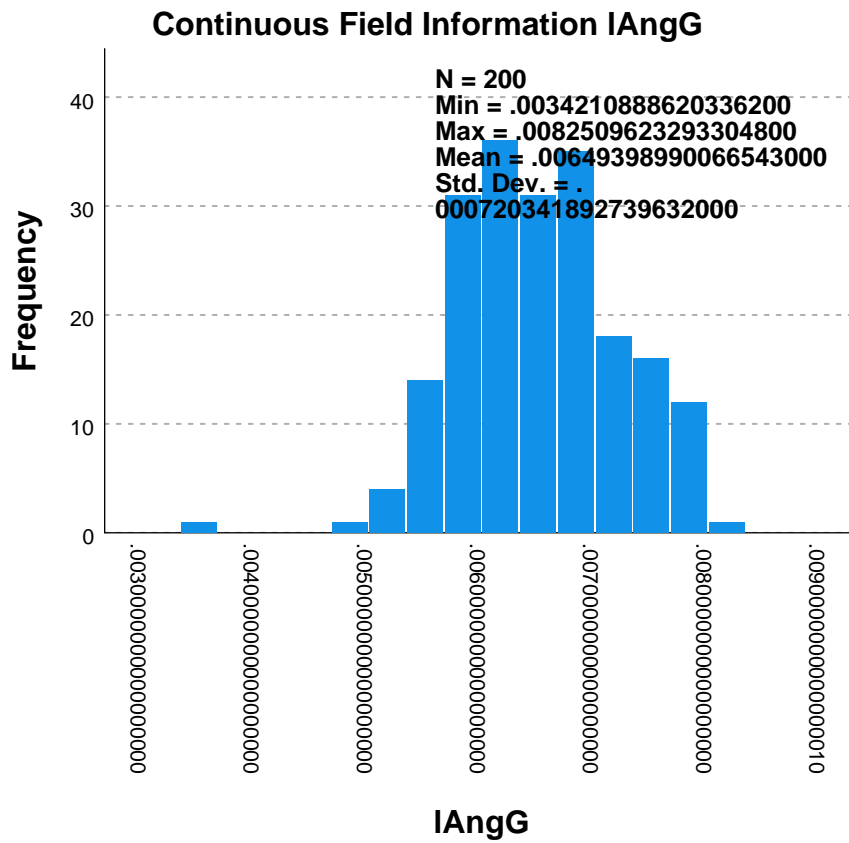


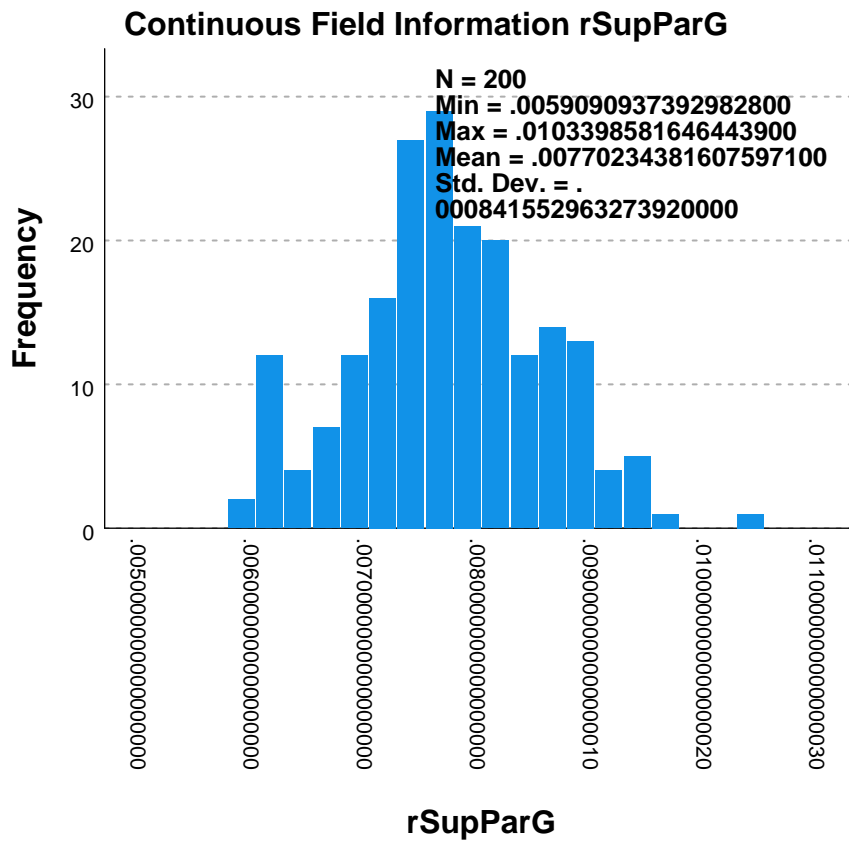


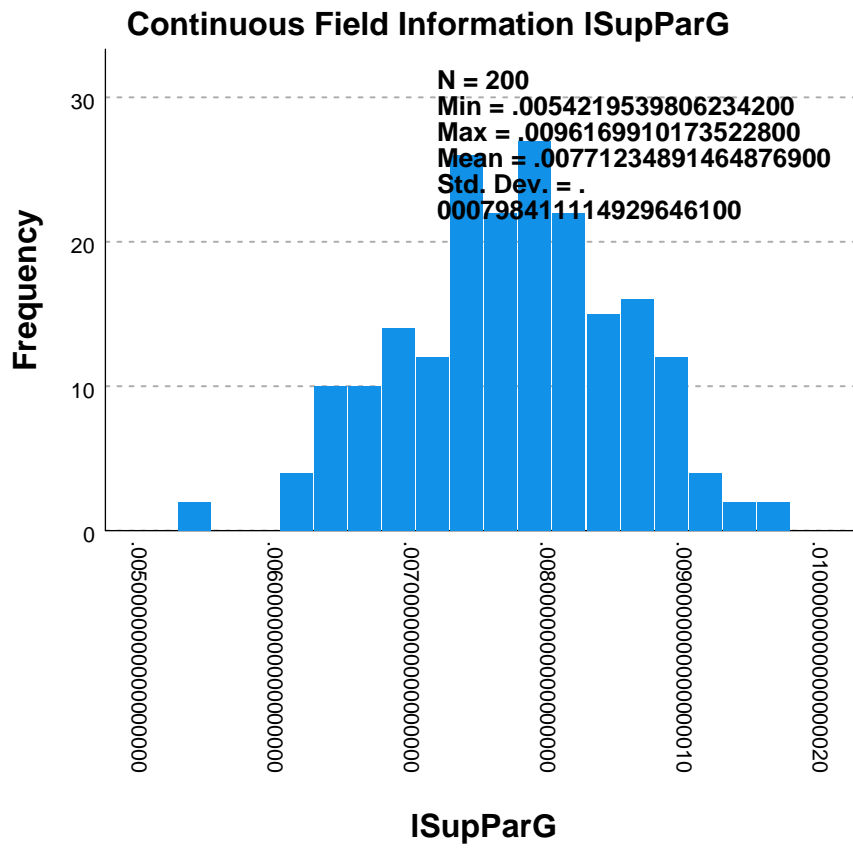


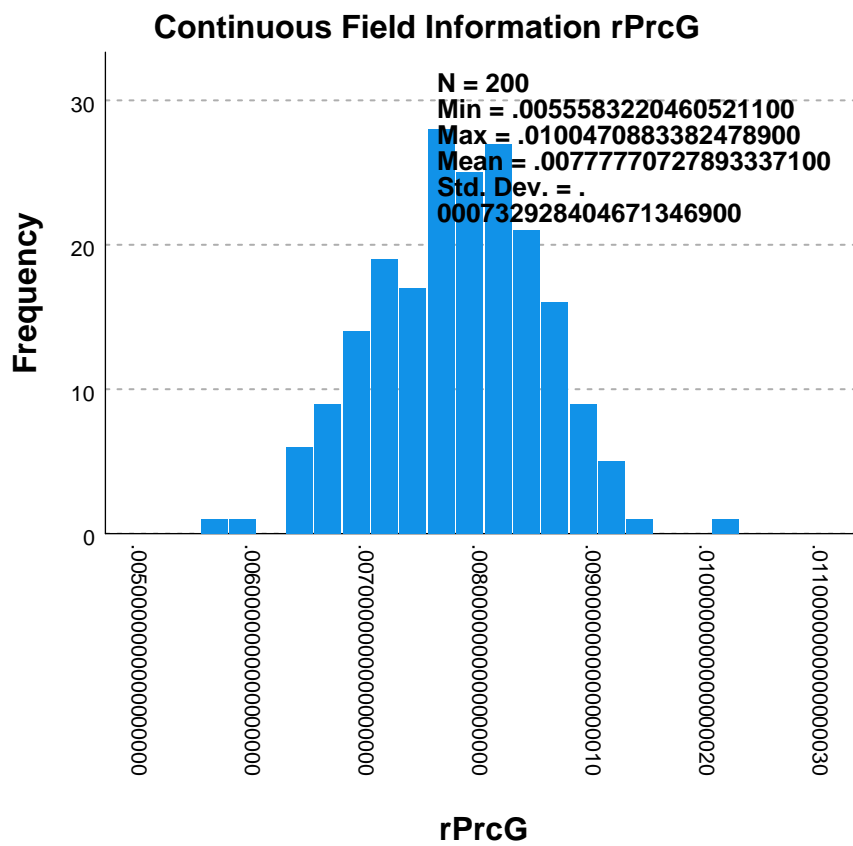


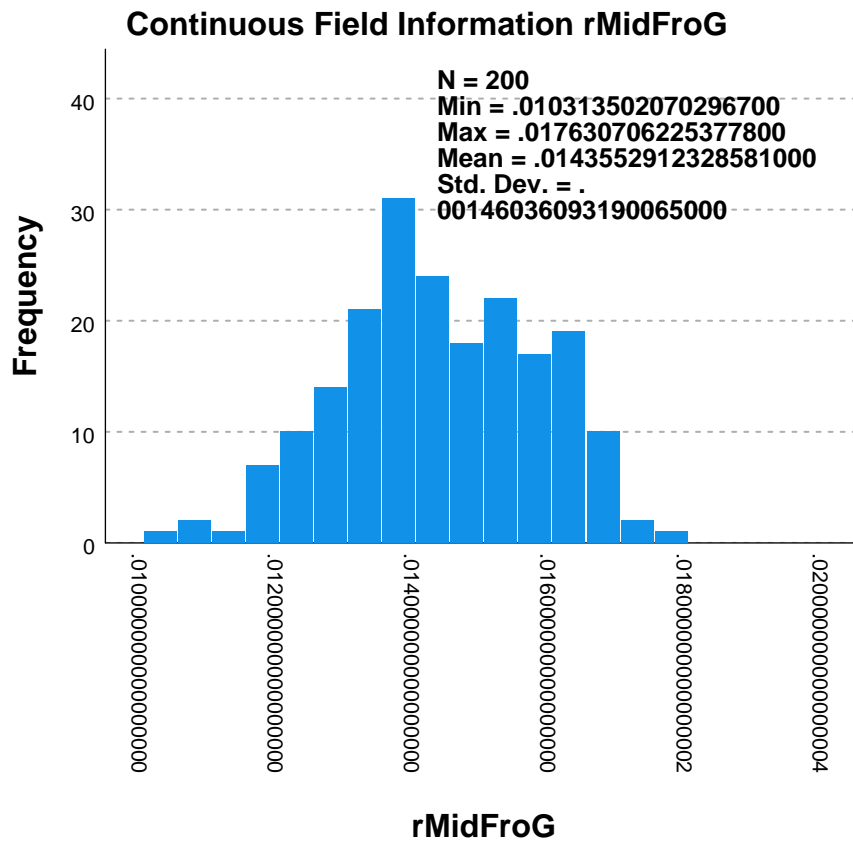


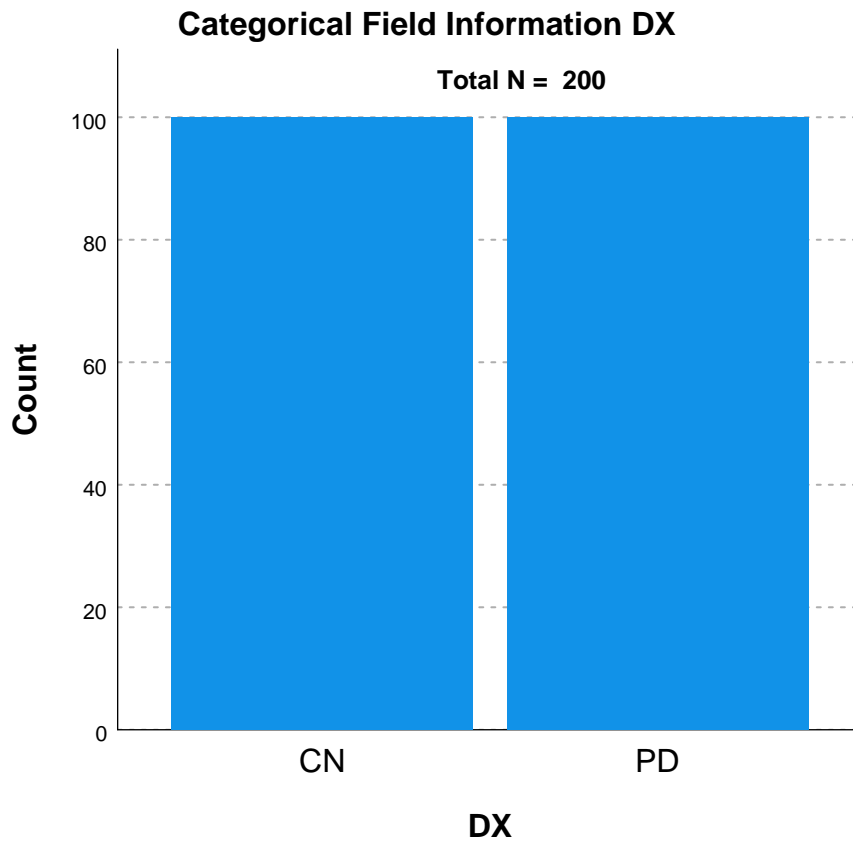












```

T-TEST GROUPS=DX('CN' 'PD')
/MISSING=ANALYSIS
/VARIABLES=lSupFroG rSupFroG lMidFroG lInfFroG rInfFroG lPrcG lMidOrbG rMidOrbG lLatOrb
G rLatOrbG
      lRecG rRecG lPoCG rPoCG lSupParG rSupParG rAngG lPCu rPCu lSupOccG lMidOccG rMidOccG
lInfOccG
      rInfOccG lCun rCun lSupTemG rSupTemG rMidTemG lInfTemG rInfTemG rParHipG lLinG rLinG
rFusG rIns
      lCinG rCinG lCau rCau lPut rPut bCBeL rPrcG
/ES DISPLAY(TRUE)
/CRITERIA=CI(.95).

```

T-Test

Group Statistics

	DX	N	Mean	Std. Deviation	Std. Error Mean
ISupFroG	CN	100	.0197640825	.0012646532	.0001264653
	PD	100	.0188996011	.0015931623	.0001593162
rSupFroG	CN	100	.0193309615	.0013035619	.0001303562
	PD	100	.0184285440	.0015362228	.0001536223
IMidFroG	CN	100	.0149821358	.0010539630	.0001053963
	PD	100	.0134471322	.0012881790	.0001288179
lInfFroG	CN	100	.0072393765	.0006036373	.0000603637
	PD	100	.0063989788	.0006630086	.0000663009
rInfFroG	CN	100	.0075532923	.0006001701	.0000600170
	PD	100	.0067778421	.0006964032	.0000696403
IPrcG	CN	100	.0079842576	.0007181562	.0000718156
	PD	100	.0080807104	.0008707109	.0000870711
IMidOrbG	CN	100	.0033087481	.0002575815	.0000257582
	PD	100	.0032104029	.0003074696	.0000307470
rMidOrbG	CN	100	.0034687141	.0002726399	.0000272640
	PD	100	.0033861352	.0003214417	.0000321442
lLatOrbG	CN	100	.0023589886	.0002247789	.0000224779
	PD	100	.0021873721	.0002809512	.0000280951
rLatOrbG	CN	100	.0020989051	.0002009493	.0000200949
	PD	100	.0019584726	.0002340838	.0000234084
lRecG	CN	100	.0012453394	.0001091962	.0000109196
	PD	100	.0012890712	.0001453183	.0000145318
rRecG	CN	100	.0013002265	.0001110144	.0000111014
	PD	100	.0012901688	.0001421790	.0000142179
IPoCG	CN	100	.0066236590	.0006817885	.0000681788
	PD	100	.0061813794	.0006665985	.0000666599
rPoCG	CN	100	.0062444239	.0006878745	.0000687875
	PD	100	.0060681185	.0007177138	.0000717714
ISupParG	CN	100	.0080735324	.0006988671	.0000698867
	PD	100	.0073511654	.0007276001	.0000727600
rSupParG	CN	100	.0080476719	.0006958269	.0000695827
	PD	100	.0073570158	.0008357567	.0000835757
rAngG	CN	100	.0074671312	.0006858991	.0000685899
	PD	100	.0068821084	.0007257348	.0000725735

Group Statistics

	DX	N	Mean	Std. Deviation	Std. Error Mean
IPCu	CN	100	.0046720817	.0004765552	.0000476555
	PD	100	.0044907499	.0004641110	.0000464111
rPCu	CN	100	.0047065209	.0005095577	.0000509558
	PD	100	.0045086359	.0005039068	.0000503907
ISupOccG	CN	100	.0024868013	.0002652073	.0000265207
	PD	100	.0023924227	.0003179808	.0000317981
IMidOccG	CN	100	.0077020208	.0006698362	.0000669836
	PD	100	.0073175037	.0007605279	.0000760528
rMidOccG	CN	100	.0080516391	.0007180598	.0000718060
	PD	100	.0077871596	.0009073846	.0000907385
lInfOccG	CN	100	.0042362498	.0004334484	.0000433448
	PD	100	.0040205259	.0004793766	.0000479377
rInfOccG	CN	100	.0043153714	.0003826246	.0000382625
	PD	100	.0041443777	.0005074314	.0000507431
lCun	CN	100	.0022404250	.0002573579	.0000257358
	PD	100	.0023005870	.0003329995	.0000332999
rCun	CN	100	.0023860717	.0002826469	.0000282647
	PD	100	.0023479405	.0003696902	.0000369690
ISupTemG	CN	100	.0112599166	.0007948191	.0000794819
	PD	100	.0103279392	.0010574971	.0001057497
rSupTemG	CN	100	.0105771815	.0007437077	.0000743708
	PD	100	.0097514915	.0009835291	.0000983529
rMidTemG	CN	100	.0099244651	.0007353394	.0000735339
	PD	100	.0091618050	.0009356684	.0000935668
lInfTemG	CN	100	.0086237631	.0006329094	.0000632909
	PD	100	.0082686866	.0007753020	.0000775302
rInfTemG	CN	100	.0090613937	.0005876467	.0000587647
	PD	100	.0087599252	.0007187655	.0000718765
rParHipG	CN	100	.0025955315	.0001794949	.0000179495
	PD	100	.0025895544	.0002034610	.0000203461
lLinG	CN	100	.0049453906	.0004276821	.0000427682
	PD	100	.0049757111	.0006180233	.0000618023
rLinG	CN	100	.0050022786	.0004831541	.0000483154
	PD	100	.0048699697	.0006385234	.0000638523

Group Statistics

	DX	N	Mean	Std. Deviation	Std. Error Mean
rFusG	CN	100	.0054626120	.0004326163	.0000432616
	PD	100	.0053497959	.0005355574	.0000535557
rIns	CN	100	.0036450729	.0002957504	.0000295750
	PD	100	.0037064273	.0003374057	.0000337406
lCinG	CN	100	.0053551599	.0003841125	.0000384113
	PD	100	.0050633086	.0004444747	.0000444475
rCinG	CN	100	.0060282084	.0004552076	.0000455208
	PD	100	.0057358305	.0006394438	.0000639444
lCau	CN	100	.0016585256	.0001731954	.0000173195
	PD	100	.0015735292	.0002570842	.0000257084
rCau	CN	100	.0016073444	.0001610606	.0000161061
	PD	100	.0014869021	.0002215735	.0000221574
lPut	CN	100	.0021742966	.0002296451	.0000229645
	PD	100	.0024067147	.0003009390	.0000300939
rPut	CN	100	.0022305399	.0002296586	.0000229659
	PD	100	.0023828308	.0003138401	.0000313840
bCBeL	CN	100	.0588341390	.0052535727	.0005253573
	PD	100	.0557057856	.0060261698	.0006026170
rPrcG	CN	100	.0077133561	.0006711700	.0000671170
	PD	100	.0078420585	.0007880097	.0000788010

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ISupFroG	Equal variances assumed	3.829	.052	4.250	198
	Equal variances not assumed			4.250	188.305
rSupFroG	Equal variances assumed	2.246	.136	4.479	198
	Equal variances not assumed			4.479	192.890
IMidFroG	Equal variances assumed	1.080	.300	9.223	198
	Equal variances not assumed			9.223	190.529
lInfFroG	Equal variances assumed	1.177	.279	9.373	198
	Equal variances not assumed			9.373	196.283
rInfFroG	Equal variances assumed	1.215	.272	8.435	198
	Equal variances not assumed			8.435	193.777
lPrcG	Equal variances assumed	2.567	.111	-.855	198
	Equal variances not assumed			-.855	191.082
IMidOrbG	Equal variances assumed	1.862	.174	2.452	198
	Equal variances not assumed			2.452	192.103
rMidOrbG	Equal variances assumed	2.010	.158	1.959	198
	Equal variances not assumed			1.959	192.864
lLatOrbG	Equal variances assumed	3.949	.048	4.770	198
	Equal variances not assumed			4.770	188.904

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
ISupFroG	Equal variances assumed	.000	.0008644814	.0002034088	.0004633557
	Equal variances not assumed	.000	.0008644814	.0002034088	.0004632286
rSupFroG	Equal variances assumed	.000	.0009024174	.0002014759	.0005051034
	Equal variances not assumed	.000	.0009024174	.0002014759	.0005050387
IMidFroG	Equal variances assumed	.000	.0015350036	.0001664405	.0012067800
	Equal variances not assumed	.000	.0015350036	.0001664405	.0012067009
lInfFroG	Equal variances assumed	.000	.0008403977	.0000896637	.0006635793
	Equal variances not assumed	.000	.0008403977	.0000896637	.0006635698
rInfFroG	Equal variances assumed	.000	.0007754502	.0000919338	.0005941552
	Equal variances not assumed	.000	.0007754502	.0000919338	.0005941309
IPrcG	Equal variances assumed	.394	-.000096453	.0001128666	-.000319028
	Equal variances not assumed	.394	-.000096453	.0001128666	-.000319077
IMidOrbG	Equal variances assumed	.015	.0000983452	.0000401106	.0000192465
	Equal variances not assumed	.015	.0000983452	.0000401106	.0000192316
rMidOrbG	Equal variances assumed	.051	.0000825788	.0000421494	-.000000541
	Equal variances not assumed	.052	.0000825788	.0000421494	-.000000554
lLatOrbG	Equal variances assumed	.000	.0001716164	.0000359804	.0001006624
	Equal variances not assumed	.000	.0001716164	.0000359804	.0001006414

Independent Samples Test

		t-test for Equality of Means
		95% Confidence Interval of the ...
		Upper
ISupFroG	Equal variances assumed	.0012656070
	Equal variances not assumed	.0012657341
rSupFroG	Equal variances assumed	.0012997314
	Equal variances not assumed	.0012997962
IMidFroG	Equal variances assumed	.0018632271
	Equal variances not assumed	.0018633062
lInfFroG	Equal variances assumed	.0010172162
	Equal variances not assumed	.0010172257
rInfFroG	Equal variances assumed	.0009567452
	Equal variances not assumed	.0009567695
lPrcG	Equal variances assumed	.0001261220
	Equal variances not assumed	.0001261716
IMidOrbG	Equal variances assumed	.0001774440
	Equal variances not assumed	.0001774589
rMidOrbG	Equal variances assumed	.0001656982
	Equal variances not assumed	.0001657118
lLatOrbG	Equal variances assumed	.0002425705
	Equal variances not assumed	.0002425915

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
rLatOrbG	Equal variances assumed	1.958	.163	4.552	198
	Equal variances not assumed			4.552	193.560
lRecG	Equal variances assumed	10.126	.002	-2.406	198
	Equal variances not assumed			-2.406	183.772
rRecG	Equal variances assumed	10.097	.002	.558	198
	Equal variances not assumed			.558	187.003
lPoCG	Equal variances assumed	.186	.667	4.638	198
	Equal variances not assumed			4.638	197.900
rPoCG	Equal variances assumed	.028	.866	1.773	198
	Equal variances not assumed			1.773	197.644
lSupParG	Equal variances assumed	.044	.833	7.160	198
	Equal variances not assumed			7.160	197.679
rSupParG	Equal variances assumed	1.410	.236	6.351	198
	Equal variances not assumed			6.351	191.705
rAngG	Equal variances assumed	.206	.650	5.859	198
	Equal variances not assumed			5.859	197.372
lPCu	Equal variances assumed	.197	.657	2.726	198
	Equal variances not assumed			2.726	197.862

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
rLatOrbG	Equal variances assumed	.000	.0001404325	.0000308506	.0000795946
	Equal variances not assumed	.000	.0001404325	.0000308506	.0000795860
lRecG	Equal variances assumed	.017	-.000043732	.0000181772	-.000079578
	Equal variances not assumed	.017	-.000043732	.0000181772	-.000079595
rRecG	Equal variances assumed	.578	.0000100576	.0000180386	-.000025515
	Equal variances not assumed	.578	.0000100576	.0000180386	-.000025528
lPoCG	Equal variances assumed	.000	.0004422795	.0000953514	.0002542449
	Equal variances not assumed	.000	.0004422795	.0000953514	.0002542443
rPoCG	Equal variances assumed	.078	.0001763054	.0000994125	-.000019738
	Equal variances not assumed	.078	.0001763054	.0000994125	-.000019740
lSupParG	Equal variances assumed	.000	.0007223670	.0001008869	.0005234162
	Equal variances not assumed	.000	.0007223670	.0001008869	.0005234143
rSupParG	Equal variances assumed	.000	.0006906561	.0001087504	.0004761984
	Equal variances not assumed	.000	.0006906561	.0001087504	.0004761551
rAngG	Equal variances assumed	.000	.0005850228	.0000998573	.0003881024
	Equal variances not assumed	.000	.0005850228	.0000998573	.0003880985
lPCu	Equal variances assumed	.007	.0001813319	.0000665210	.0000501514
	Equal variances not assumed	.007	.0001813319	.0000665210	.0000501508

Independent Samples Test

		t-test for Equality of Means
		95% Confidence Interval of the ...
		Upper
rLatOrbG	Equal variances assumed	.0002012704
	Equal variances not assumed	.0002012789
lRecG	Equal variances assumed	-.000007886
	Equal variances not assumed	-.000007869
rRecG	Equal variances assumed	.0000456301
	Equal variances not assumed	.0000456429
lPoCG	Equal variances assumed	.0006303142
	Equal variances not assumed	.0006303148
rPoCG	Equal variances assumed	.0003723486
	Equal variances not assumed	.0003723508
lSupParG	Equal variances assumed	.0009213178
	Equal variances not assumed	.0009213198
rSupParG	Equal variances assumed	.0009051137
	Equal variances not assumed	.0009051570
rAngG	Equal variances assumed	.0007819432
	Equal variances not assumed	.0007819470
lPCu	Equal variances assumed	.0003125124
	Equal variances not assumed	.0003125129

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
rPCu	Equal variances assumed	.051	.821	2.761	198
	Equal variances not assumed			2.761	197.975
ISupOccG	Equal variances assumed	2.677	.103	2.279	198
	Equal variances not assumed			2.279	191.819
IMidOccG	Equal variances assumed	1.222	.270	3.794	198
	Equal variances not assumed			3.794	194.891
rMidOccG	Equal variances assumed	5.311	.022	2.286	198
	Equal variances not assumed			2.286	188.066
lInfOccG	Equal variances assumed	1.091	.297	3.338	198
	Equal variances not assumed			3.338	196.025
rInfOccG	Equal variances assumed	6.023	.015	2.691	198
	Equal variances not assumed			2.691	184.075
lCun	Equal variances assumed	2.747	.099	-1.430	198
	Equal variances not assumed			-1.430	186.167
rCun	Equal variances assumed	4.887	.028	.819	198
	Equal variances not assumed			.819	185.264
ISupTemG	Equal variances assumed	5.574	.019	7.045	198
	Equal variances not assumed			7.045	183.793

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
rPCu	Equal variances assumed	.006	.0001978850	.0000716639	.0000565626
	Equal variances not assumed	.006	.0001978850	.0000716639	.0000565625
ISupOccG	Equal variances assumed	.024	.0000943786	.0000414061	.0000127250
	Equal variances not assumed	.024	.0000943786	.0000414061	.0000127088
lMidOccG	Equal variances assumed	.000	.0003845171	.0001013451	.0001846627
	Equal variances not assumed	.000	.0003845171	.0001013451	.0001846431
rMidOccG	Equal variances assumed	.023	.0002644796	.0001157133	.0000362909
	Equal variances not assumed	.023	.0002644796	.0001157133	.0000362168
lInfOccG	Equal variances assumed	.001	.0002157238	.0000646281	.0000882760
	Equal variances not assumed	.001	.0002157238	.0000646281	.0000882681
rInfOccG	Equal variances assumed	.008	.0001709937	.0000635522	.0000456676
	Equal variances not assumed	.008	.0001709937	.0000635522	.0000456093
lCun	Equal variances assumed	.154	-.000060162	.0000420858	-.000143156
	Equal variances not assumed	.155	-.000060162	.0000420858	-.000143188
rCun	Equal variances assumed	.414	.0000381312	.0000465360	-.000053639
	Equal variances not assumed	.414	.0000381312	.0000465360	-.000053677
ISupTemG	Equal variances assumed	.000	.0009319774	.0001322890	.0006711013
	Equal variances not assumed	.000	.0009319774	.0001322890	.0006709772

Independent Samples Test

		t-test for Equality of Means
		95% Confidence Interval of the ...
		Upper
rPCu	Equal variances assumed	.0003392074
	Equal variances not assumed	.0003392075
ISupOccG	Equal variances assumed	.0001760322
	Equal variances not assumed	.0001760484
IMidOccG	Equal variances assumed	.0005843714
	Equal variances not assumed	.0005843910
rMidOccG	Equal variances assumed	.0004926682
	Equal variances not assumed	.0004927423
lInfOccG	Equal variances assumed	.0003431716
	Equal variances not assumed	.0003431795
rInfOccG	Equal variances assumed	.0002963197
	Equal variances not assumed	.0002963781
lCun	Equal variances assumed	.0000228320
	Equal variances not assumed	.0000228645
rCun	Equal variances assumed	.0001299010
	Equal variances not assumed	.0001299398
ISupTemG	Equal variances assumed	.0011928536
	Equal variances not assumed	.0011929777

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
rSupTemG	Equal variances assumed	7.608	.006	6.696	198
	Equal variances not assumed			6.696	184.319
rMidTemG	Equal variances assumed	4.184	.042	6.409	198
	Equal variances not assumed			6.409	187.523
lInfTemG	Equal variances assumed	1.112	.293	3.548	198
	Equal variances not assumed			3.548	190.371
rInfTemG	Equal variances assumed	3.013	.084	3.247	198
	Equal variances not assumed			3.247	190.477
rParHipG	Equal variances assumed	2.462	.118	.220	198
	Equal variances not assumed			.220	194.969
lLinG	Equal variances assumed	10.647	.001	-.403	198
	Equal variances not assumed			-.403	176.131
rLinG	Equal variances assumed	6.186	.014	1.652	198
	Equal variances not assumed			1.652	184.378
rFusG	Equal variances assumed	4.045	.046	1.639	198
	Equal variances not assumed			1.639	189.616
rIns	Equal variances assumed	1.269	.261	-1.367	198
	Equal variances not assumed			-1.367	194.659

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
rSupTemG	Equal variances assumed	.000	.0008256900	.0001233057	.0005825289
	Equal variances not assumed	.000	.0008256900	.0001233057	.0005824179
rMidTemG	Equal variances assumed	.000	.0007626601	.0001190042	.0005279818
	Equal variances not assumed	.000	.0007626601	.0001190042	.0005279011
lInfTemG	Equal variances assumed	.000	.0003550765	.0001000833	.0001577104
	Equal variances not assumed	.000	.0003550765	.0001000833	.0001576618
rInfTemG	Equal variances assumed	.001	.0003014685	.0000928414	.0001183836
	Equal variances not assumed	.001	.0003014685	.0000928414	.0001183391
rParHipG	Equal variances assumed	.826	.0000059771	.0000271320	-.000047528
	Equal variances not assumed	.826	.0000059771	.0000271320	-.000047533
lLinG	Equal variances assumed	.687	-.000030321	.0000751575	-.000178532
	Equal variances not assumed	.687	-.000030321	.0000751575	-.000178646
rLinG	Equal variances assumed	.100	.0001323089	.0000800718	-.000025594
	Equal variances not assumed	.100	.0001323089	.0000800718	-.000025666
rFusG	Equal variances assumed	.103	.0001128160	.0000688461	-.000022950
	Equal variances not assumed	.103	.0001128160	.0000688461	-.000022987
rIns	Equal variances assumed	.173	-.000061354	.0000448677	-.000149834
	Equal variances not assumed	.173	-.000061354	.0000448677	-.000149844

Independent Samples Test

		t-test for Equality of Means
		95% Confidence Interval of the ...
		Upper
rSupTemG	Equal variances assumed	.0010688511
	Equal variances not assumed	.0010689621
rMidTemG	Equal variances assumed	.0009973384
	Equal variances not assumed	.0009974190
lInfTemG	Equal variances assumed	.0005524426
	Equal variances not assumed	.0005524913
rInfTemG	Equal variances assumed	.0004845533
	Equal variances not assumed	.0004845978
rParHipG	Equal variances assumed	.0000594820
	Equal variances not assumed	.0000594871
lLinG	Equal variances assumed	.0001178914
	Equal variances not assumed	.0001180046
rLinG	Equal variances assumed	.0002902120
	Equal variances not assumed	.0002902838
rFusG	Equal variances assumed	.0002485818
	Equal variances not assumed	.0002486187
rlns	Equal variances assumed	.0000271254
	Equal variances not assumed	.0000271347

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ICinG	Equal variances assumed	.669	.414	4.968	198
	Equal variances not assumed			4.968	193.927
rCinG	Equal variances assumed	12.063	.001	3.725	198
	Equal variances not assumed			3.725	178.837
ICau	Equal variances assumed	12.072	.001	2.742	198
	Equal variances not assumed			2.742	173.515
rCau	Equal variances assumed	7.751	.006	4.397	198
	Equal variances not assumed			4.397	180.785
IPut	Equal variances assumed	5.974	.015	-6.140	198
	Equal variances not assumed			-6.140	185.102
rPut	Equal variances assumed	9.493	.002	-3.916	198
	Equal variances not assumed			-3.916	181.399
bCBeL	Equal variances assumed	2.755	.099	3.913	198
	Equal variances not assumed			3.913	194.386
rPrcG	Equal variances assumed	1.927	.167	-1.243	198
	Equal variances not assumed			-1.243	193.110

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
ICinG	Equal variances assumed	.000	.0002918512	.0000587452	.0001760046
	Equal variances not assumed	.000	.0002918512	.0000587452	.0001759897
rCinG	Equal variances assumed	.000	.0002923778	.0000784922	.0001375899
	Equal variances not assumed	.000	.0002923778	.0000784922	.0001374878
ICau	Equal variances assumed	.007	.0000849964	.0000309982	.0000238674
	Equal variances not assumed	.007	.0000849964	.0000309982	.0000238143
rCau	Equal variances assumed	.000	.0001204424	.0000273926	.0000664237
	Equal variances not assumed	.000	.0001204424	.0000273926	.0000663921
IPut	Equal variances assumed	.000	-.000232418	.0000378551	-.000307069
	Equal variances not assumed	.000	-.000232418	.0000378551	-.000307101
rPut	Equal variances assumed	.000	-.000152291	.0000388894	-.000228981
	Equal variances not assumed	.000	-.000152291	.0000388894	-.000229025
bCBeL	Equal variances assumed	.000	.0031283534	.0007994670	.0015517905
	Equal variances not assumed	.000	.0031283534	.0007994670	.0015516102
rPrcG	Equal variances assumed	.215	-.000128702	.0001035098	-.000332826
	Equal variances not assumed	.215	-.000128702	.0001035098	-.000332857

Independent Samples Test

t-test for Equality
of Means

95% Confidence
Interval of the ...

		Upper
ICinG	Equal variances assumed	.0004076978
	Equal variances not assumed	.0004077128
rCinG	Equal variances assumed	.0004471658
	Equal variances not assumed	.0004472678
ICau	Equal variances assumed	.0001461255
	Equal variances not assumed	.0001461785
rCau	Equal variances assumed	.0001744610
	Equal variances not assumed	.0001744927
IPut	Equal variances assumed	-.000157767
	Equal variances not assumed	-.000157735
rPut	Equal variances assumed	-.000075600
	Equal variances not assumed	-.000075557
bCBeL	Equal variances assumed	.0047049163
	Equal variances not assumed	.0047050965
rPrcG	Equal variances assumed	.0000754208
	Equal variances not assumed	.0000754526