

# Results

## Independent Samples T-Test

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	W	df	p	Rank-Biserial Correlation
Fp1_Delta	74877.000		< .001	0.170
Fp2_Delta	57305.000		0.016	-0.105
F3_Delta	88285.000		< .001	0.379
F4_Delta	79944.000		< .001	0.249
F7_Delta	71599.000		0.006	0.119
F8_Delta	59634.000		0.115	-0.068
C3_Delta	49193.000		< .001	-0.231
C4_Delta	65653.000		0.551	0.026
T3_Delta	68701.000		0.090	0.073
T4_Delta	59448.000		0.101	-0.071
T5_Delta	68626.000		0.095	0.072
T6_Delta	64282.000		0.919	0.004
P3_Delta	62697.000		0.639	-0.020
P4_Delta	54151.000		< .001	-0.154
O1_Delta	69282.000		0.057	0.083
O2_Delta	73090.000		0.001	0.142
Fp1_Theta	64905.000		0.744	0.014
Fp2_Theta	56878.000		0.010	-0.111
F3_Theta	85514.000		< .001	0.336
F4_Theta	73001.000		0.001	0.141
F7_Theta	65657.000		0.550	0.026
F8_Theta	60530.000		0.211	-0.054
C3_Theta	51932.000		< .001	-0.189
C4_Theta	61293.000		0.329	-0.042
T3_Theta	63002.000		0.719	-0.016
T4_Theta	50707.000		< .001	-0.208
T5_Theta	68239.000		0.126	0.066
T6_Theta	64560.000		0.840	0.009
P3_Theta	62159.000		0.507	-0.029
P4_Theta	53300.000		< .001	-0.167
O1_Theta	67819.000		0.169	0.060
O2_Theta	66417.000		0.384	0.038
Fp1_Alpha	72485.000		0.002	0.133
Fp2_Alpha	69681.000		0.041	0.089
F3_Alpha	80519.000		< .001	0.258
F4_Alpha	73336.000		< .001	0.146
F7_Alpha	75459.000		< .001	0.179
F8_Alpha	68728.000		0.088	0.074
C3_Alpha	66893.000		0.297	0.045
C4_Alpha	66782.000		0.316	0.043
T3_Alpha	73023.000		0.001	0.141
T4_Alpha	63492.000		0.855	-0.008
T5_Alpha	67452.000		0.213	0.054
T6_Alpha	74347.000		< .001	0.162
P3_Alpha	66310.000		0.405	0.036
P4_Alpha	74635.000		< .001	0.166
O1_Alpha	68858.000		0.080	0.076
O2_Alpha	66395.000		0.388	0.037
Fp1_Beta	63649.000		0.899	-0.005
Fp2_Beta	56649.000		0.008	-0.115
F3_Beta	78150.000		< .001	0.221
F4_Beta	62078.000		0.488	-0.030
F7_Beta	57259.000		0.015	-0.105
F8_Beta	58449.000		0.045	-0.087
C3_Beta	58963.000		0.069	-0.079
C4_Beta	63635.000		0.895	-0.006
T3_Beta	65259.000		0.650	0.020
T4_Beta	57959.000		0.029	-0.094
T5_Beta	60576.000		0.217	-0.053
T6_Beta	66837.000		0.306	0.044
P3_Beta	59621.000		0.114	-0.068
P4_Beta	62436.000		0.573	-0.024

Note. For the Mann-Whitney test, effect size is given by the rank biserial correlation.

Note. Mann-Whitney U test.

## Independent Samples T-Test

	W	df	p	Rank-Biserial Correlation
O1_Beta	60944.000		0.271	-0.048
O2_Beta	56705.000		0.009	-0.114
Fp1_Gamma	70270.000		0.024	0.098
Fp2_Gamma	63848.000		0.956	-0.002
F3_Gamma	83441.000		< .001	0.304
F4_Gamma	67019.000		0.276	0.047
F7_Gamma	65391.000		0.616	0.022
F8_Gamma	67187.000		0.251	0.050
C3_Gamma	71461.000		0.007	0.117
C4_Gamma	70664.000		0.016	0.104
T3_Gamma	73694.000		< .001	0.151
T4_Gamma	72142.000		0.003	0.127
T5_Gamma	66843.000		0.305	0.044
T6_Gamma	72274.000		0.003	0.129
P3_Gamma	69068.000		0.068	0.079
P4_Gamma	70981.000		0.012	0.109
O1_Gamma	68218.000		0.128	0.066
O2_Gamma	62318.000		0.544	-0.026
Fp1_Slow	67529.000		0.203	0.055
Fp2_Slow	62863.000		0.682	-0.018
F3_Slow	81914.000		< .001	0.280
F4_Slow	70433.000		0.020	0.101
F7_Slow	70174.000		0.026	0.096
F8_Slow	63257.000		0.789	-0.012
C3_Slow	57839.000		0.026	-0.096
C4_Slow	61105.000		0.297	-0.045
T3_Slow	66328.000		0.401	0.036
T4_Slow	55862.000		0.003	-0.127
T5_Slow	65951.000		0.482	0.030
T6_Slow	71153.000		0.010	0.112
P3_Slow	61781.000		0.424	-0.035
P4_Slow	62664.000		0.630	-0.021
O1_Slow	67868.000		0.163	0.060
O2_Slow	64962.000		0.729	0.015
Fp1_Low_beta	65341.000		0.629	0.021
Fp2_Low_beta	59001.000		0.071	-0.078
F3_Low_beta	80356.000		< .001	0.256
F4_Low_beta	65965.000		0.479	0.031
F7_Low_beta	62016.000		0.474	-0.031
F8_Low_beta	59654.000		0.117	-0.068
C3_Low_beta	55721.000		0.003	-0.129
C4_Low_beta	60335.000		0.186	-0.057
T3_Low_beta	62579.000		0.608	-0.022
T4_Low_beta	51755.000		< .001	-0.191
T5_Low_beta	65119.000		0.687	0.017
T6_Low_beta	70827.000		0.014	0.107
P3_Low_beta	59094.000		0.077	-0.077
P4_Low_beta	61558.000		0.379	-0.038
O1_Low_beta	64783.000		0.778	0.012
O2_Low_beta	60824.000		0.252	-0.050
Fp1_relative_gamma	60605.000		0.221	-0.053
Fp2_relative_gamma	60174.000		0.168	-0.060
F3_relative_gamma	64474.000		0.864	0.007
F4_relative_gamma	56979.000		0.011	-0.110
F7_relative_gamma	56970.000		0.011	-0.110
F8_relative_gamma	65155.000		0.677	0.018
C3_relative_gamma	78260.000		< .001	0.223
C4_relative_gamma	68031.000		0.146	0.063
T3_relative_gamma	68891.000		0.078	0.076
T4_relative_gamma	72947.000		0.001	0.140
T5_relative_gamma	60440.000		0.199	-0.056
T6_relative_gamma	59502.000		0.105	-0.070
P3_relative_gamma	66552.000		0.358	0.040

Note. For the Mann-Whitney test, effect size is given by the rank biserial correlation.

Note. Mann-Whitney U test.

## Independent Samples T-Test

	W	df	p	Rank-Biserial Correlation
P4_relative_gamma	67854.000		0.165	0.060
O1_relative_gamma	61993.000		0.469	-0.031
O2_relative_gamma	58360.000		0.042	-0.088
alpha_frontal	78805.000		< .001	0.231
alpha_temporal	79868.000		< .001	0.248
alpha_asymmetry	84489.000		< .001	0.320
beta_frontal	85745.000		< .001	0.340
beta_temporal	72424.000		0.002	0.132

*Note.* For the Mann-Whitney test, effect size is given by the rank biserial correlation.

*Note.* Mann-Whitney U test.

**Assumption Checks**

## Test of Normality (Shapiro-Wilk)

		W	p
Fp1_Delta	0	0.982	< .001
	2	0.943	< .001
Fp2_Delta	0	0.929	< .001
	2	0.965	< .001
F3_Delta	0	0.965	< .001
	2	0.867	< .001
F4_Delta	0	0.938	< .001
	2	0.953	< .001
F7_Delta	0	0.907	< .001
	2	0.971	< .001
F8_Delta	0	0.940	< .001
	2	0.898	< .001
C3_Delta	0	0.892	< .001
	2	0.981	< .001
C4_Delta	0	0.944	< .001
	2	0.942	< .001
T3_Delta	0	0.947	< .001
	2	0.930	< .001
T4_Delta	0	0.917	< .001
	2	0.927	< .001
T5_Delta	0	0.960	< .001
	2	0.959	< .001
T6_Delta	0	0.946	< .001
	2	0.968	< .001
P3_Delta	0	0.983	< .001
	2	0.987	0.001
P4_Delta	0	0.970	< .001
	2	0.982	< .001
O1_Delta	0	0.912	< .001
	2	0.929	< .001
O2_Delta	0	0.941	< .001
	2	0.892	< .001
Fp1_Theta	0	0.965	< .001
	2	0.865	< .001
Fp2_Theta	0	0.989	0.019
	2	0.896	< .001
F3_Theta	0	0.988	0.007
	2	0.867	< .001
F4_Theta	0	0.899	< .001
	2	0.906	< .001
F7_Theta	0	0.823	< .001
	2	0.952	< .001
F8_Theta	0	0.968	< .001
	2	0.838	< .001
C3_Theta	0	0.950	< .001
	2	0.958	< .001
C4_Theta	0	0.915	< .001
	2	0.964	< .001
T3_Theta	0	0.954	< .001

Note. Significant results suggest a deviation from normality.

## Test of Normality (Shapiro-Wilk)

		W	p
	2	0.933	< .001
T4_Theta	0	0.897	< .001
	2	0.932	< .001
T5_Theta	0	0.936	< .001
	2	0.961	< .001
T6_Theta	0	0.947	< .001
	2	0.943	< .001
P3_Theta	0	0.981	< .001
	2	0.970	< .001
P4_Theta	0	0.962	< .001
	2	0.980	< .001
O1_Theta	0	0.948	< .001
	2	0.904	< .001
O2_Theta	0	0.917	< .001
	2	0.886	< .001
Fp1_Alpha	0	0.936	< .001
	2	0.985	< .001
Fp2_Alpha	0	0.946	< .001
	2	0.984	< .001
F3_Alpha	0	0.957	< .001
	2	0.980	< .001
F4_Alpha	0	0.946	< .001
	2	0.992	0.031
F7_Alpha	0	0.962	< .001
	2	0.981	< .001
F8_Alpha	0	0.924	< .001
	2	0.985	< .001
C3_Alpha	0	0.956	< .001
	2	0.989	0.004
C4_Alpha	0	0.961	< .001
	2	0.975	< .001
T3_Alpha	0	0.960	< .001
	2	0.977	< .001
T4_Alpha	0	0.971	< .001
	2	0.974	< .001
T5_Alpha	0	0.901	< .001
	2	0.949	< .001
T6_Alpha	0	0.962	< .001
	2	0.961	< .001
P3_Alpha	0	0.842	< .001
	2	0.991	0.020
P4_Alpha	0	0.910	< .001
	2	0.988	0.002
O1_Alpha	0	0.967	< .001
	2	0.970	< .001
O2_Alpha	0	0.929	< .001
	2	0.966	< .001
Fp1_Beta	0	0.945	< .001
	2	0.908	< .001
Fp2_Beta	0	0.927	< .001

Note. Significant results suggest a deviation from normality.

## Test of Normality (Shapiro-Wilk)

		W	p
	2	0.930	< .001
F3_Beta	0	0.979	< .001
	2	0.916	< .001
F4_Beta	0	0.947	< .001
	2	0.935	< .001
F7_Beta	0	0.849	< .001
	2	0.899	< .001
F8_Beta	0	0.933	< .001
	2	0.904	< .001
C3_Beta	0	0.951	< .001
	2	0.931	< .001
C4_Beta	0	0.957	< .001
	2	0.908	< .001
T3_Beta	0	0.963	< .001
	2	0.914	< .001
T4_Beta	0	0.975	< .001
	2	0.912	< .001
T5_Beta	0	0.929	< .001
	2	0.957	< .001
T6_Beta	0	0.968	< .001
	2	0.907	< .001
P3_Beta	0	0.914	< .001
	2	0.947	< .001
P4_Beta	0	0.937	< .001
	2	0.979	< .001
O1_Beta	0	0.917	< .001
	2	0.962	< .001
O2_Beta	0	0.895	< .001
	2	0.972	< .001
Fp1_Gamma	0	0.980	< .001
	2	0.933	< .001
Fp2_Gamma	0	0.971	< .001
	2	0.941	< .001
F3_Gamma	0	0.978	< .001
	2	0.920	< .001
F4_Gamma	0	0.971	< .001
	2	0.960	< .001
F7_Gamma	0	0.960	< .001
	2	0.934	< .001
F8_Gamma	0	0.962	< .001
	2	0.934	< .001
C3_Gamma	0	0.939	< .001
	2	0.959	< .001
C4_Gamma	0	0.928	< .001
	2	0.942	< .001
T3_Gamma	0	0.972	< .001
	2	0.966	< .001
T4_Gamma	0	0.963	< .001
	2	0.937	< .001
T5_Gamma	0	0.947	< .001

Note. Significant results suggest a deviation from normality.



## Test of Normality (Shapiro-Wilk)

		W	p
	2	0.976	< .001
T6_Gamma	0	0.924	< .001
	2	0.922	< .001
P3_Gamma	0	0.969	< .001
	2	0.974	< .001
P4_Gamma	0	0.959	< .001
	2	0.980	< .001
O1_Gamma	0	0.975	< .001
	2	0.969	< .001
O2_Gamma	0	0.960	< .001
	2	0.981	< .001
Fp1_Slow	0	0.936	< .001
	2	0.956	< .001
Fp2_Slow	0	0.950	< .001
	2	0.961	< .001
F3_Slow	0	0.968	< .001
	2	0.945	< .001
F4_Slow	0	0.935	< .001
	2	0.949	< .001
F7_Slow	0	0.868	< .001
	2	0.969	< .001
F8_Slow	0	0.920	< .001
	2	0.957	< .001
C3_Slow	0	0.939	< .001
	2	0.962	< .001
C4_Slow	0	0.925	< .001
	2	0.947	< .001
T3_Slow	0	0.940	< .001
	2	0.967	< .001
T4_Slow	0	0.944	< .001
	2	0.984	< .001
T5_Slow	0	0.828	< .001
	2	0.972	< .001
T6_Slow	0	0.921	< .001
	2	0.989	0.004
P3_Slow	0	0.895	< .001
	2	0.971	< .001
P4_Slow	0	0.910	< .001
	2	0.965	< .001
O1_Slow	0	0.921	< .001
	2	0.990	0.011
O2_Slow	0	0.866	< .001
	2	0.991	0.019
Fp1_Low_beta	0	0.971	< .001
	2	0.934	< .001
Fp2_Low_beta	0	0.933	< .001
	2	0.945	< .001
F3_Low_beta	0	0.985	0.002
	2	0.928	< .001
F4_Low_beta	0	0.948	< .001

Note. Significant results suggest a deviation from normality.

## Test of Normality (Shapiro-Wilk)

		W	p
	2	0.937	< .001
F7_Low_beta	0	0.832	< .001
	2	0.940	< .001
F8_Low_beta	0	0.938	< .001
	2	0.934	< .001
C3_Low_beta	0	0.968	< .001
	2	0.925	< .001
C4_Low_beta	0	0.955	< .001
	2	0.927	< .001
T3_Low_beta	0	0.991	0.056
	2	0.938	< .001
T4_Low_beta	0	0.979	< .001
	2	0.952	< .001
T5_Low_beta	0	0.950	< .001
	2	0.974	< .001
T6_Low_beta	0	0.930	< .001
	2	0.978	< .001
P3_Low_beta	0	0.906	< .001
	2	0.954	< .001
P4_Low_beta	0	0.904	< .001
	2	0.960	< .001
O1_Low_beta	0	0.927	< .001
	2	0.972	< .001
O2_Low_beta	0	0.927	< .001
	2	0.989	0.005
Fp1_relative_gamma	0	0.979	< .001
	2	0.975	< .001
Fp2_relative_gamma	0	0.979	< .001
	2	0.978	< .001
F3_relative_gamma	0	0.977	< .001
	2	0.987	0.001
F4_relative_gamma	0	0.975	< .001
	2	0.978	< .001
F7_relative_gamma	0	0.981	< .001
	2	0.985	< .001
F8_relative_gamma	0	0.970	< .001
	2	0.988	0.002
C3_relative_gamma	0	0.979	< .001
	2	0.984	< .001
C4_relative_gamma	0	0.920	< .001
	2	0.970	< .001
T3_relative_gamma	0	0.974	< .001
	2	0.982	< .001
T4_relative_gamma	0	0.966	< .001
	2	0.968	< .001
T5_relative_gamma	0	0.934	< .001
	2	0.978	< .001
T6_relative_gamma	0	0.966	< .001
	2	0.983	< .001
P3_relative_gamma	0	0.955	< .001

Note. Significant results suggest a deviation from normality.

## Test of Normality (Shapiro-Wilk)

		W	p
	2	0.984	< .001
P4_relative_gamma	0	0.968	< .001
	2	0.979	< .001
O1_relative_gamma	0	0.967	< .001
	2	0.987	0.002
O2_relative_gamma	0	0.955	< .001
	2	0.985	< .001
alpha_frontal	0	0.760	< .001
	2	0.897	< .001
alpha_temporal	0	0.990	0.030
	2	0.862	< .001
alpha_asymmetry	0	0.943	< .001
	2	0.849	< .001
beta_frontal	0	0.912	< .001
	2	0.892	< .001
beta_temporal	0	0.865	< .001
	2	0.873	< .001

*Note.* Significant results suggest a deviation from normality.

## Test of Equality of Variances (Levene's)

	F	df	p
Fp1_Delta	6.793	1	0.009
Fp2_Delta	5.989	1	0.015
F3_Delta	21.724	1	< .001
F4_Delta	2.062	1	0.151
F7_Delta	10.017	1	0.002
F8_Delta	0.553	1	0.457
C3_Delta	50.015	1	< .001
C4_Delta	2.041	1	0.154
T3_Delta	9.529	1	0.002
T4_Delta	37.345	1	< .001
T5_Delta	10.977	1	< .001
T6_Delta	1.017	1	0.313
P3_Delta	16.282	1	< .001
P4_Delta	15.848	1	< .001
O1_Delta	0.064	1	0.800
O2_Delta	4.217	1	0.040
Fp1_Theta	2.829	1	0.093
Fp2_Theta	3.795	1	0.052
F3_Theta	0.568	1	0.451
F4_Theta	0.072	1	0.788
F7_Theta	2.996	1	0.084
F8_Theta	19.366	1	< .001
C3_Theta	47.217	1	< .001
C4_Theta	3.309	1	0.069
T3_Theta	18.173	1	< .001
T4_Theta	56.357	1	< .001
T5_Theta	40.728	1	< .001
T6_Theta	0.007	1	0.935
P3_Theta	23.101	1	< .001
P4_Theta	0.239	1	0.625
O1_Theta	11.678	1	< .001
O2_Theta	26.681	1	< .001
Fp1_Alpha	3.932	1	0.048
Fp2_Alpha	2.302	1	0.130
F3_Alpha	21.625	1	< .001
F4_Alpha	4.799	1	0.029
F7_Alpha	6.505	1	0.011
F8_Alpha	20.969	1	< .001
C3_Alpha	45.528	1	< .001
C4_Alpha	19.315	1	< .001
T3_Alpha	51.473	1	< .001
T4_Alpha	37.912	1	< .001
T5_Alpha	67.501	1	< .001
T6_Alpha	11.671	1	< .001
P3_Alpha	28.679	1	< .001
P4_Alpha	10.698	1	0.001
O1_Alpha	35.914	1	< .001
O2_Alpha	77.107	1	< .001
Fp1_Beta	9.843	1	0.002
Fp2_Beta	7.219	1	0.007
F3_Beta	15.157	1	< .001
F4_Beta	1.849e -4	1	0.989
F7_Beta	4.024	1	0.045
F8_Beta	4.760	1	0.029
C3_Beta	11.294	1	< .001
C4_Beta	0.227	1	0.634
T3_Beta	18.524	1	< .001
T4_Beta	0.472	1	0.492
T5_Beta	17.289	1	< .001
T6_Beta	10.038	1	0.002
P3_Beta	21.422	1	< .001
P4_Beta	4.935	1	0.027
O1_Beta	20.723	1	< .001
O2_Beta	38.589	1	< .001

## Test of Equality of Variances (Levene's)

	F	df	p
Fp1_Gamma	5.979	1	0.015
Fp2_Gamma	0.931	1	0.335
F3_Gamma	10.193	1	0.001
F4_Gamma	0.024	1	0.876
F7_Gamma	0.179	1	0.672
F8_Gamma	0.332	1	0.565
C3_Gamma	11.755	1	< .001
C4_Gamma	0.009	1	0.927
T3_Gamma	6.308	1	0.012
T4_Gamma	0.562	1	0.454
T5_Gamma	7.039	1	0.008
T6_Gamma	0.275	1	0.600
P3_Gamma	20.997	1	< .001
P4_Gamma	5.710	1	0.017
O1_Gamma	9.741	1	0.002
O2_Gamma	6.347	1	0.012
Fp1_Slow	4.658	1	0.031
Fp2_Slow	6.051	1	0.014
F3_Slow	9.123	1	0.003
F4_Slow	0.183	1	0.669
F7_Slow	6.269	1	0.013
F8_Slow	26.484	1	< .001
C3_Slow	58.579	1	< .001
C4_Slow	3.232	1	0.073
T3_Slow	58.348	1	< .001
T4_Slow	38.668	1	< .001
T5_Slow	107.587	1	< .001
T6_Slow	10.406	1	0.001
P3_Slow	28.123	1	< .001
P4_Slow	1.558	1	0.212
O1_Slow	46.180	1	< .001
O2_Slow	76.887	1	< .001
Fp1_Low_beta	9.414	1	0.002
Fp2_Low_beta	12.105	1	< .001
F3_Low_beta	14.546	1	< .001
F4_Low_beta	0.009	1	0.926
F7_Low_beta	17.502	1	< .001
F8_Low_beta	12.862	1	< .001
C3_Low_beta	26.512	1	< .001
C4_Low_beta	0.318	1	0.573
T3_Low_beta	35.352	1	< .001
T4_Low_beta	8.798	1	0.003
T5_Low_beta	46.859	1	< .001
T6_Low_beta	35.962	1	< .001
P3_Low_beta	32.475	1	< .001
P4_Low_beta	0.014	1	0.906
O1_Low_beta	27.231	1	< .001
O2_Low_beta	25.197	1	< .001
Fp1_relative_gamma	9.625	1	0.002
Fp2_relative_gamma	19.533	1	< .001
F3_relative_gamma	5.158	1	0.023
F4_relative_gamma	19.827	1	< .001
F7_relative_gamma	0.001	1	0.969
F8_relative_gamma	24.472	1	< .001
C3_relative_gamma	2.246	1	0.134
C4_relative_gamma	12.300	1	< .001
T3_relative_gamma	0.050	1	0.822
T4_relative_gamma	6.718	1	0.010
T5_relative_gamma	31.337	1	< .001
T6_relative_gamma	3.864	1	0.050
P3_relative_gamma	27.351	1	< .001
P4_relative_gamma	22.694	1	< .001
O1_relative_gamma	31.491	1	< .001
O2_relative_gamma	34.155	1	< .001
alpha_frontal	0.602	1	0.438

Test of Equality of Variances (Levene's)

	F	df	p
alpha_temporal	18.289	1	< .001
alpha_asymmetry	8.309	1	0.004
beta_frontal	67.360	1	< .001
beta_temporal	10.610	1	0.001



## Group Descriptives

	Group	N	Mean	SD	SE
Fp1_Delta	0	320	-104.576	3.729	0.208
	2	400	-105.509	3.430	0.171
Fp2_Delta	0	320	-105.291	3.460	0.193
	2	400	-104.639	3.824	0.191
F3_Delta	0	320	-104.764	5.257	0.294
	2	400	-107.987	4.346	0.217
F4_Delta	0	320	-105.475	4.939	0.276
	2	400	-107.567	4.364	0.218
F7_Delta	0	320	-102.897	5.464	0.305
	2	400	-104.190	4.144	0.207
F8_Delta	0	320	-104.849	4.342	0.243
	2	400	-104.376	4.222	0.211
C3_Delta	0	320	-109.952	3.884	0.217
	2	400	-107.990	5.772	0.289
C4_Delta	0	320	-106.708	6.457	0.361
	2	400	-106.895	7.138	0.357
T3_Delta	0	320	-106.341	4.687	0.262
	2	400	-107.074	4.083	0.204
T4_Delta	0	320	-106.401	4.172	0.233
	2	400	-105.367	5.498	0.275
T5_Delta	0	320	-106.673	4.263	0.238
	2	400	-107.085	5.299	0.265
T6_Delta	0	320	-106.285	4.580	0.256
	2	400	-106.477	4.389	0.219
P3_Delta	0	320	-108.560	4.320	0.241
	2	400	-108.289	5.360	0.268
P4_Delta	0	320	-109.772	4.279	0.239
	2	400	-108.373	5.301	0.265
O1_Delta	0	320	-107.645	4.050	0.226
	2	400	-108.424	4.089	0.204
O2_Delta	0	320	-107.121	4.322	0.242
	2	400	-107.831	5.199	0.260
Fp1_Theta	0	320	-113.416	2.277	0.127
	2	400	-113.369	3.001	0.150
Fp2_Theta	0	320	-113.695	2.404	0.134
	2	400	-112.981	3.061	0.153
F3_Theta	0	320	-113.166	3.466	0.194
	2	400	-114.790	3.648	0.182
F4_Theta	0	320	-113.583	3.562	0.199
	2	400	-114.341	3.520	0.176
F7_Theta	0	320	-112.185	3.486	0.195
	2	400	-112.408	3.394	0.170
F8_Theta	0	320	-113.067	2.114	0.118
	2	400	-112.429	3.263	0.163
C3_Theta	0	320	-117.258	2.889	0.162
	2	400	-115.855	4.928	0.246
C4_Theta	0	320	-115.014	4.500	0.252
	2	400	-114.730	5.380	0.269
T3_Theta	0	320	-114.069	2.596	0.145
	2	400	-113.768	3.596	0.180



## Group Descriptives

	Group	N	Mean	SD	SE
T4_Theta	0	320	-113.912	2.684	0.150
	2	400	-112.447	4.162	0.208
T5_Theta	0	320	-113.426	2.760	0.154
	2	400	-113.592	4.265	0.213
T6_Theta	0	320	-112.811	2.988	0.167
	2	400	-113.033	3.486	0.174
P3_Theta	0	320	-115.598	3.208	0.179
	2	400	-115.264	4.596	0.230
P4_Theta	0	320	-116.228	3.318	0.186
	2	400	-115.597	3.546	0.177
O1_Theta	0	320	-113.866	2.495	0.139
	2	400	-114.064	3.564	0.178
O2_Theta	0	320	-113.658	2.512	0.140
	2	400	-113.565	4.170	0.208
Fp1_Alpha	0	320	-112.532	3.591	0.201
	2	400	-113.553	3.884	0.194
Fp2_Alpha	0	320	-112.613	3.577	0.200
	2	400	-113.327	3.796	0.190
F3_Alpha	0	320	-113.123	3.361	0.188
	2	400	-114.917	4.195	0.210
F4_Alpha	0	320	-113.390	3.678	0.206
	2	400	-114.593	4.079	0.204
F7_Alpha	0	320	-112.230	3.358	0.188
	2	400	-113.436	3.762	0.188
F8_Alpha	0	320	-112.562	3.032	0.170
	2	400	-113.093	3.609	0.180
C3_Alpha	0	320	-116.354	3.066	0.171
	2	400	-116.613	4.636	0.232
C4_Alpha	0	320	-115.326	3.353	0.187
	2	400	-115.782	4.775	0.239
T3_Alpha	0	320	-112.779	3.053	0.171
	2	400	-113.735	4.115	0.206
T4_Alpha	0	320	-112.901	3.010	0.168
	2	400	-112.942	3.955	0.198
T5_Alpha	0	320	-111.006	3.597	0.201
	2	400	-111.923	4.727	0.236
T6_Alpha	0	320	-109.635	4.024	0.225
	2	400	-110.924	4.398	0.220
P3_Alpha	0	320	-114.416	3.886	0.217
	2	400	-115.064	4.699	0.235
P4_Alpha	0	320	-113.168	4.229	0.236
	2	400	-114.529	4.735	0.237
O1_Alpha	0	320	-110.396	3.824	0.214
	2	400	-111.181	4.668	0.233
O2_Alpha	0	320	-110.425	3.551	0.198
	2	400	-111.026	4.798	0.240
Fp1_Beta	0	320	-120.325	2.799	0.156
	2	400	-120.025	3.421	0.171
Fp2_Beta	0	320	-120.417	2.890	0.162
	2	400	-119.705	3.440	0.172

## Group Descriptives

	Group	N	Mean	SD	SE
F3_Beta	0	320	-120.480	2.840	0.159
	2	400	-121.475	3.832	0.192
F4_Beta	0	320	-120.914	3.510	0.196
	2	400	-120.792	3.707	0.185
F7_Beta	0	320	-120.430	2.867	0.160
	2	400	-120.049	3.243	0.162
F8_Beta	0	320	-120.258	2.700	0.151
	2	400	-119.734	3.229	0.161
C3_Beta	0	320	-123.351	3.007	0.168
	2	400	-122.811	4.504	0.225
C4_Beta	0	320	-121.904	3.630	0.203
	2	400	-121.724	4.299	0.215
T3_Beta	0	320	-120.363	2.617	0.146
	2	400	-120.275	3.559	0.178
T4_Beta	0	320	-120.460	2.799	0.156
	2	400	-119.771	3.184	0.159
T5_Beta	0	320	-120.639	3.190	0.178
	2	400	-120.434	4.048	0.202
T6_Beta	0	320	-119.980	2.738	0.153
	2	400	-120.087	3.410	0.171
P3_Beta	0	320	-122.420	3.086	0.173
	2	400	-122.123	4.400	0.220
P4_Beta	0	320	-122.129	3.715	0.208
	2	400	-122.304	3.130	0.156
O1_Beta	0	320	-120.327	2.857	0.160
	2	400	-120.140	3.771	0.189
O2_Beta	0	320	-120.438	2.841	0.159
	2	400	-119.924	4.007	0.200
Fp1_Gamma	0	320	-123.646	3.954	0.221
	2	400	-124.043	4.602	0.230
Fp2_Gamma	0	320	-123.872	4.136	0.231
	2	400	-123.633	4.568	0.228
F3_Gamma	0	320	-124.236	3.832	0.214
	2	400	-126.206	5.042	0.252
F4_Gamma	0	320	-125.187	4.871	0.272
	2	400	-125.381	5.233	0.262
F7_Gamma	0	320	-124.488	3.854	0.215
	2	400	-124.527	4.226	0.211
F8_Gamma	0	320	-123.915	3.947	0.221
	2	400	-124.151	4.461	0.223
C3_Gamma	0	320	-126.613	4.200	0.235
	2	400	-127.614	5.691	0.285
C4_Gamma	0	320	-125.767	4.719	0.264
	2	400	-126.209	5.347	0.267
T3_Gamma	0	320	-123.684	4.256	0.238
	2	400	-124.507	4.949	0.247
T4_Gamma	0	320	-123.920	3.995	0.223
	2	400	-124.256	4.091	0.205
T5_Gamma	0	320	-125.491	4.526	0.253
	2	400	-125.812	5.596	0.280

## Group Descriptives

	Group	N	Mean	SD	SE
T6_Gamma	0	320	-125.107	3.854	0.215
	2	400	-125.604	4.565	0.228
P3_Gamma	0	320	-126.670	4.565	0.255
	2	400	-127.210	6.175	0.309
P4_Gamma	0	320	-126.156	5.014	0.280
	2	400	-127.269	4.923	0.246
O1_Gamma	0	320	-124.940	4.347	0.243
	2	400	-125.264	5.469	0.273
O2_Gamma	0	320	-125.182	4.226	0.236
	2	400	-124.861	5.101	0.255
Fp1_Slow	0	320	-113.242	2.663	0.149
	2	400	-113.736	3.152	0.158
Fp2_Slow	0	320	-113.395	2.633	0.147
	2	400	-113.435	3.161	0.158
F3_Slow	0	320	-113.487	3.011	0.168
	2	400	-115.104	3.618	0.181
F4_Slow	0	320	-113.805	3.230	0.181
	2	400	-114.706	3.464	0.173
F7_Slow	0	320	-112.601	3.027	0.169
	2	400	-113.283	3.259	0.163
F8_Slow	0	320	-113.126	2.206	0.123
	2	400	-113.087	3.069	0.153
C3_Slow	0	320	-117.037	2.453	0.137
	2	400	-116.489	4.474	0.224
C4_Slow	0	320	-115.480	3.578	0.200
	2	400	-115.529	4.659	0.233
T3_Slow	0	320	-113.697	2.366	0.132
	2	400	-114.022	3.535	0.177
T4_Slow	0	320	-113.698	2.455	0.137
	2	400	-113.013	3.628	0.181
T5_Slow	0	320	-112.482	2.780	0.155
	2	400	-113.009	4.121	0.206
T6_Slow	0	320	-111.459	3.016	0.169
	2	400	-112.210	3.409	0.170
P3_Slow	0	320	-115.270	3.102	0.173
	2	400	-115.434	4.245	0.212
P4_Slow	0	320	-114.813	3.450	0.193
	2	400	-115.307	3.561	0.178
O1_Slow	0	320	-112.326	2.768	0.155
	2	400	-112.776	3.725	0.186
O2_Slow	0	320	-112.240	2.680	0.150
	2	400	-112.451	3.987	0.199
Fp1_Low_beta	0	320	-118.133	2.597	0.145
	2	400	-118.172	3.520	0.176
Fp2_Low_beta	0	320	-118.241	2.607	0.146
	2	400	-117.919	3.513	0.176
F3_Low_beta	0	320	-118.303	2.914	0.163
	2	400	-119.508	4.018	0.201
F4_Low_beta	0	320	-118.537	3.344	0.187
	2	400	-118.843	3.726	0.186

## Group Descriptives

	Group	N	Mean	SD	SE
F7_Low_beta	0	320	-117.967	2.769	0.155
	2	400	-117.933	3.493	0.175
F8_Low_beta	0	320	-118.010	2.419	0.135
	2	400	-117.679	3.426	0.171
C3_Low_beta	0	320	-121.309	2.621	0.146
	2	400	-120.540	4.511	0.226
C4_Low_beta	0	320	-119.720	3.548	0.198
	2	400	-119.470	4.335	0.217
T3_Low_beta	0	320	-118.292	2.234	0.125
	2	400	-118.171	3.628	0.181
T4_Low_beta	0	320	-118.342	2.513	0.140
	2	400	-117.425	3.390	0.170
T5_Low_beta	0	320	-117.665	2.939	0.164
	2	400	-118.056	4.208	0.210
T6_Low_beta	0	320	-116.927	2.709	0.151
	2	400	-117.542	3.707	0.185
P3_Low_beta	0	320	-119.875	2.964	0.166
	2	400	-119.907	4.404	0.220
P4_Low_beta	0	320	-119.580	3.619	0.202
	2	400	-120.040	3.444	0.172
O1_Low_beta	0	320	-117.592	2.669	0.149
	2	400	-117.886	3.731	0.187
O2_Low_beta	0	320	-117.598	2.892	0.162
	2	400	-117.535	4.051	0.203
Fp1_relative_gamma	0	320	0.916	0.027	0.001
	2	400	0.918	0.032	0.002
Fp2_relative_gamma	0	320	0.916	0.025	0.001
	2	400	0.918	0.031	0.002
F3_relative_gamma	0	320	0.914	0.030	0.002
	2	400	0.913	0.032	0.002
F4_relative_gamma	0	320	0.910	0.029	0.002
	2	400	0.916	0.033	0.002
F7_relative_gamma	0	320	0.905	0.029	0.002
	2	400	0.910	0.028	0.001
F8_relative_gamma	0	320	0.914	0.024	0.001
	2	400	0.912	0.031	0.002
C3_relative_gamma	0	320	0.925	0.027	0.001
	2	400	0.914	0.030	0.001
C4_relative_gamma	0	320	0.919	0.029	0.002
	2	400	0.916	0.034	0.002
T3_relative_gamma	0	320	0.920	0.037	0.002
	2	400	0.917	0.034	0.002
T4_relative_gamma	0	320	0.918	0.030	0.002
	2	400	0.910	0.032	0.002
T5_relative_gamma	0	320	0.897	0.027	0.002
	2	400	0.899	0.036	0.002
T6_relative_gamma	0	320	0.891	0.029	0.002
	2	400	0.894	0.032	0.002
P3_relative_gamma	0	320	0.911	0.026	0.001
	2	400	0.909	0.033	0.002

## Group Descriptives

	Group	N	Mean	SD	SE
P4_relative_gamma	0	320	0.911	0.029	0.002
	2	400	0.907	0.036	0.002
O1_relative_gamma	0	320	0.900	0.027	0.001
	2	400	0.901	0.036	0.002
O2_relative_gamma	0	320	0.897	0.026	0.001
	2	400	0.901	0.034	0.002
alpha_frontal	0	320	0.001	0.006	3.532e-4
	2	400	-0.001	0.006	2.895e-4
alpha_temporal	0	320	5.443e-4	0.006	3.422e-4
	2	400	-0.003	0.009	4.704e-4
alpha_asymmetry	0	320	0.002	0.009	5.068e-4
	2	400	-0.005	0.012	6.086e-4
beta_frontal	0	320	0.002	0.010	5.484e-4
	2	400	-0.003	0.005	2.452e-4
beta_temporal	0	320	3.873e-4	0.009	4.880e-4
	2	400	-0.002	0.010	5.088e-4

