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T-TEST PAIRS=Frontal_IBOE Frontal_IBOE Frontal_IBOE Central_IBOE Central_IBOE Central_IBOE Central_IBOE TempDir_IBOE TempDir_IBOE TempDir_IBOE TempEsq_IBOE TempEsq_IBOE TempEsq_IBOE Parietal_IBOE Parietal_IBOE

Parietal_IBOE Parietal_IBOE Ocipita_IBOE Ocipita_IBOE Ocipita_IBOE Ocipita_IBOE WITH Fr ontal_BL01 Frontal_BL02 Frontal_BL03 Frontal_BL04 Central_BL01 Central_BL02 Central_B L03 Central_BL04 TempDir_BL01 TempDir_BL02 TempDir_BL03 TempDir_BL04 TempEsq_B L01

TempEsq_BL02 TempEsq_BL03 TempEsq_BL04 Parietal_BL01 Parietal_BL02 Parietal_BL03 Parietal_BL04 Ocipita_BL01 Ocipita_BL02 Ocipita_BL03 Ocipita_BL04 (PAIRED) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.

T-Test

[Conjunto de dados7]

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Frontal_IBOE	-,022369	7	3,9120479	1,4786151
	Frontal_BL01	-1,310644	7	4,2639855	1,6116350
Pair 2	Frontal_IBOE	-,022369	7	3,9120479	1,4786151
	Frontal_BL02	-1,323651	7	4,4896999	1,6969471
Pair 3	Frontal_IBOE	-,022369	7	3,9120479	1,4786151
	Frontal_BL03	-2,164340	7	3,1409714	1,1871756
Pair 4	Frontal_IBOE	-,022369	7	3,9120479	1,4786151
	Frontal_BL04	-1,633260	7	3,0891359	1,1675836
Pair 5	Central_IBOE	-3,790239	7	4,2181716	1,5943190
	Central_BL01	-5,249242	7	3,9174019	1,4806388
Pair 6	Central_IBOE	-3,790239	7	4,2181716	1,5943190
	Central_BL02	-5,216532	7	4,0565694	1,5332391
Pair 7	Central_IBOE	-3,790239	7	4,2181716	1,5943190
	Central_BL03	-6,109989	7	2,6136564	,9878693
Pair 8	Central_IBOE	-3,790239	7	4,2181716	1,5943190
	Central_BL04	-5,893561	7	3,0526526	1,1537942
Pair 9	TempDir_IBOE	,177388	7	4,2264454	1,5974462
	TempDir_BL01	-,977047	7	3,2784818	1,2391497
Pair 10	TempDir_IBOE	,177388	7	4,2264454	1,5974462
	TempDir_BL02	-,772699	7	3,3009564	1,2476442
Pair 11	TempDir_IBOE	,177388	7	4,2264454	1,5974462
	TempDir_BL03	-2,049103	7	2,3221062	,8776736
Pair 12	TempDir_IBOE	,177388	7	4,2264454	1,5974462
	TempDir_BL04	-1,320060	7	3,2208194	1,2173553
Pair 13	TempEsq_IBOE	,448102	7	3,5801513	1,3531700
	TempEsq_BL01	-1,288747	7	2,8100537	1,0621005
Pair 14	TempEsq_IBOE	,448102	7	3,5801513	1,3531700
	TempEsq_BL02	-1,735139	7	2,9521651	1,1158135
Pair 15	TempEsq_IBOE	,448102	7	3,5801513	1,3531700
	TempEsq_BL03	-1,574244	7	2,0722435	,7832344
Pair 16	TempEsq_IBOE	,448102	7	3,5801513	1,3531700
	TempEsq_BL04	-1,805503	7	2,7276305	1,0309474
Pair 17	Parietal_IBOE	-2,569684	7	4,3716011	1,6523099
	Parietal_BL01	-4,519139	7	3,0323534	1,1461219
Pair 18	Parietal_IBOE	-2,569684	7	4,3716011	1,6523099
	Parietal_BL02	-4,417248	7	3,2692867	1,2356742
Pair 19	Parietal_IBOE	-2,569684	7	4,3716011	1,6523099
	Parietal_BL03	-5,925520	7	2,2392041	,8463396
Pair 20	Parietal_IBOE	-2,569684	7	4,3716011	1,6523099
	Parietal_BL04	-5,248043	7	2,7724858	1,0479011
Pair 21	Ocipita_IBOE	,495561	7	5,4715878	2,0680658
	Ocipita_BL01	-,542369	7	2,7309946	1,0322189

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 22	Ocipita_IBOE	,495561	7	5,4715878	2,0680658
	Ocipita_BL02	-,681702	7	2,8635893	1,0823350
Pair 23	Ocipita_IBOE	,495561	7	5,4715878	2,0680658
	Ocipita_BL03	-2,791768	7	3,3006975	1,2475464
Pair 24	Ocipita_IBOE	,495561	7	5,4715878	2,0680658
	Ocipita_BL04	-1,970553	7	4,1584720	1,5717547

Paired Samples Correlations

N Correlation Sig.						
Pair 1	Frontal_IBOE & Frontal_BL01	7	,768	,044		
Pair 2	Frontal_IBOE & Frontal_BL02	7	,786	,036		
Pair 3	Frontal_IBOE & Frontal_BL03	7	,915	,004		
Pair 4	Frontal_IBOE & Frontal_BL04	7	,987	,000		
Pair 5	Central_IBOE & Central_BL01	7	,744	,055		
Pair 6	Central_IBOE & Central_BL02	7	,788	,035		
Pair 7	Central_IBOE & Central_BL03	7	,964	,000		
Pair 8	Central_IBOE & Central_BL04	7	,953	,001		
Pair 9	TempDir_IBOE & TempDir_BL01	7	,811	,027		
Pair 10	TempDir_IBOE & TempDir_BL02	7	,814	,026		
Pair 11	TempDir_IBOE & TempDir_BL03	7	,880	,009		
Pair 12	TempDir_IBOE & TempDir_BL04	7	,968	,000		
Pair 13	TempEsq_IBOE & TempEsq_BL01	7	,694	,084		
Pair 14	TempEsq_IBOE & TempEsq_BL02	7	,911	,004		
Pair 15	TempEsq_IBOE & TempEsq_BL03	7	,902	,006		
Pair 16	TempEsq_IBOE & TempEsq_BL04	7	,872	,011		
Pair 17	Parietal_IBOE & Parietal_BL01	7	,519	,233		
Pair 18	Parietal_IBOE & Parietal_BL02	7	,568	,183		
Pair 19	Parietal_IBOE & Parietal_BL03	7	,822	,023		

Paired Samples Correlations

		N	Correlation	Sig.
Pair 20	Parietal_IBOE & Parietal_BL04	7	,897	,006
Pair 21	Ocipita_IBOE & Ocipita_BL01	7	,499	,254
Pair 22	Ocipita_IBOE & Ocipita_BL02	7	,534	,217
Pair 23	Ocipita_IBOE & Ocipita_BL03	7	,745	,055
Pair 24	Ocipita_IBOE & Ocipita_BL04	7	,799	,031

Paired Samples Test

			Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Lower	
Pair 1	Frontal_IBOE - Frontal_BL01	1,2882747	2,8059687	1,0605565	-1,3068135	
Pair 2	Frontal_IBOE - Frontal_BL02	1,3012820	2,8018685	1,0590068	-1,2900142	
Pair 3	Frontal_IBOE - Frontal_BL03	2,1419709	1,6381024	,6191445	,6269788	
Pair 4	Frontal_IBOE - Frontal_BL04	1,6108903	,9907576	,3744712	,6945924	
Pair 5	Central_IBOE - Central_BL01	1,4590034	2,9256908	1,1058072	-1,2468092	
Pair 6	Central_IBOE - Central_BL02	1,4262929	2,6969205	1,0193401	-1,0679426	
Pair 7	Central_IBOE - Central_BL03	2,3197501	1,8359177	,6939117	,6218094	
Pair 8	Central_IBOE - Central_BL04	2,1033223	1,6009924	,6051183	,6226513	
Pair 9	TempDir_IBOE - TempDir_BL01	1,1544351	2,4798605	,9372992	-1,1390533	
Pair 10	TempDir_IBOE - TempDir_BL02	,9500877	2,4613438	,9303005	-1,3262756	
Pair 11	TempDir_IBOE - TempDir_BL03	2,2264909	2,4456303	,9243614	-,0353400	
Pair 12	TempDir_IBOE - TempDir_BL04	1,4974481	1,3683086	,5171720	,2319737	
Pair 13	TempEsq_IBOE - TempEsq_BL01	1,7368496	2,5999159	,9826759	-,6676716	
Pair 14	TempEsq_IBOE - TempEsq_BL02	2,1832413	1,5065157	,5694094	,7899467	
Pair 15	TempEsq_IBOE - TempEsq_BL03	2,0223466	1,9316105	,7300801	,2359048	
Pair 16	TempEsq_IBOE - TempEsq_BL04	2,2536051	1,7975806	,6794216	,5911204	

Paired Samples Test

		Paired			
		95%			
		Confidence			
		Upper	t	df	Sig. (2-tailed)
Pair 1	Frontal_IBOE - Frontal_BL01	3,8833629	1,215	6	,270
Pair 2	Frontal_IBOE - Frontal_BL02	3,8925782	1,229	6	,265
Pair 3	Frontal_IBOE - Frontal_BL03	3,6569629	3,460	6	,013
Pair 4	Frontal_IBOE - Frontal_BL04	2,5271882	4,302	6	,005
Pair 5	Central_IBOE - Central_BL01	4,1648161	1,319	6	,235
Pair 6	Central_IBOE - Central_BL02	3,9205283	1,399	6	,211
Pair 7	Central_IBOE - Central_BL03	4,0176908	3,343	6	,016
Pair 8	Central_IBOE - Central_BL04	3,5839933	3,476	6	,013
Pair 9	TempDir_IBOE - TempDir_BL01	3,4479235	1,232	6	,264
Pair 10	TempDir_IBOE - TempDir_BL02	3,2264511	1,021	6	,347
Pair 11	TempDir_IBOE - TempDir_BL03	4,4883217	2,409	6	,053
Pair 12	TempDir_IBOE - TempDir_BL04	2,7629225	2,895	6	,027
Pair 13	TempEsq_IBOE - TempEsq_BL01	4,1413708	1,767	6	,128
Pair 14	TempEsq_IBOE - TempEsq_BL02	3,5765359	3,834	6	,009
Pair 15	TempEsq_IBOE - TempEsq_BL03	3,8087883	2,770	6	,032
Pair 16	TempEsq_IBOE - TempEsq_BL04	3,9160899	3,317	6	,016

Paired Samples Test

		Paired Differences			
				Std. Error	95% Confidence
		Mean	Std. Deviation	Mean	Lower
Pair 17	Parietal_IBOE - Parietal_BL01	1,9494550	3,8140922	1,4415914	-1,5779920
Pair 18	Parietal_IBOE - Parietal_BL02	1,8475639	3,6828066	1,3919701	-1,5584642
Pair 19	Parietal_IBOE - Parietal_BL03	3,3558360	2,8341250	1,0711986	,7347076
Pair 20	Parietal_IBOE - Parietal_BL04	2,6783587	2,2477692	,8495769	,5995189
Pair 21	Ocipita_IBOE - Ocipita_BL01	1,0379294	4,7401548	1,7916101	-3,3459826
Pair 22	Ocipita_IBOE - Ocipita_BL02	1,1772631	4,6273848	1,7489871	-3,1023541
Pair 23	Ocipita_IBOE - Ocipita_BL03	3,2873287	3,7323047	1,4106786	-,1644775
Pair 24	Ocipita_IBOE - Ocipita_BL04	2,4661143	3,3001804	1,2473509	-,5860435

Paired Samples Test

		Paired			
		95%			
		Confidence			
		Upper	t	df	Sig. (2-tailed)
Pair 17	Parietal_IBOE - Parietal_BL01	5,4769020	1,352	6	,225
Pair 18	Parietal_IBOE - Parietal_BL02	5,2535919	1,327	6	,233
Pair 19	Parietal_IBOE - Parietal_BL03	5,9769644	3,133	6	,020
Pair 20	Parietal_IBOE - Parietal_BL04	4,7571985	3,153	6	,020
Pair 21	Ocipita_IBOE - Ocipita_BL01	5,4218414	,579	6	,583
Pair 22	Ocipita_IBOE - Ocipita_BL02	5,4568803	,673	6	,526
Pair 23	Ocipita_IBOE - Ocipita_BL03	6,7391349	2,330	6	,059
Pair 24	Ocipita_IBOE - Ocipita_BL04	5,5182721	1,977	6	,095