# **Paired Samples T-Test**

#### Paired Samples T-Test

Measure 1	Measure 2		t	df	р	Cohen's d
Time Task 1[s] A	_	Time Task 1[s] B	0.302	10	0.769	0.091
Time Task 2[s] A	-	Time Task 2[s] B	-0.218	10	0.832	-0.066
Time Task 3[s] A	-	Time Task 3[s] B	4.010	10	0.002	1.209
Time Task 4[s] A	-	Time Task 4[s] B	-3.797	10	0.004	-1.145

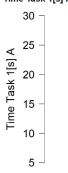
Note. Student's t-test.

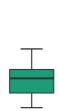
### Descriptive Statistics

	Time Task 1[s] A	Time Task 1[s] B	Time Task 2[s] A	Time Task 2[s] B	Time Task 3[s] A	Time Task 3[s] B	Time Task 4[s] A	Time Task 4[s] B
Valid	11	11	11	11	11	11	11	11
Missing	0	0	0	0	0	0	0	0
Mean	11.182	10.273	7.727	8.091	12.636	7.364	10.909	23.273
Std. Deviation	6.882	7.630	4.338	3.780	5.104	2.292	5.941	13.425
Minimum	5.000	3.000	3.000	3.000	3.000	4.000	3.000	3.000
Maximum	30.000	31.000	17.000	14.000	21.000	11.000	23.000	53.000

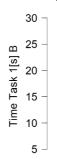
## **Boxplots**

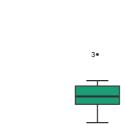




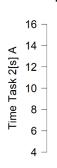


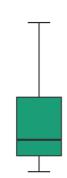
### Time Task 1[s] B



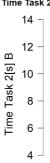






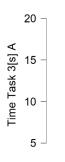


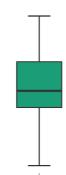
Time Task 2[s] B



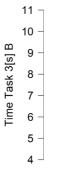


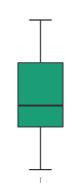
# Time Task 3[s] A



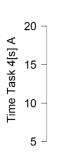


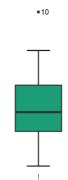
Time Task 3[s] B





Time Task 4[s] A





Time Task 4[s] B

