

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
ACTotal	Equal variances assumed	,807	,374	-1,081	44	,286	-5,11364	4,72964	-14,64561	4,41834
	Equal variances not assumed			-1,901	1,341		,256	-5,11364	2,69046	-24,29205
TCTotal	Equal variances assumed	,000	,989	2,018	44	,050	37,20455	18,43201	,05727	74,35182
	Equal variances not assumed			1,919	1,083		,291	37,20455	19,38384	-168,57142
TCControle	Equal variances assumed	1,746	,193	1,452	44	,154	9,79545	6,74470	-3,79760	23,38851
	Equal variances not assumed			3,992	2,251		,047	9,79545	2,45350	,29186
TCRetraimentoConversãoAditividade	Equal variances assumed	,062	,804	,775	44	,442	4,34091	5,60073	-6,94663	15,62845
	Equal variances not assumed			,772	1,092		,572	4,34091	5,62260	-54,32053
TCDistracçãoSocial	Equal variances assumed	,739	,395	2,141	44	,038	9,72727	4,54231	,57284	18,88170
	Equal variances not assumed			4,388	1,507		,078	9,72727	2,21669	-3,52091
TCSuporteSocial	Equal variances assumed	,340	,563	1,335	44	,189	4,90909	3,67632	-2,50004	12,31822
	Equal variances not assumed			1,585	1,136		,336	4,90909	3,09706	-24,89856
TCRecusa	Equal variances assumed	,161	,691	,694	44	,491	2,88636	4,15750	-5,49253	11,26526
	Equal variances not assumed			,519	1,049		,692	2,88636	5,56660	-60,45365