

The sub index and the total index were calculated without question 20.

Group Statistics

		Q2) What is your gender	N	Mean	Std. Deviation	Std. Error Mean
2 Cultural/general level (sub index)	Male		11	42,0909	12,78636	3,85523
	Female		20	46,3500	7,24950	1,62104
3 Institutional level (sub index)	Male		11	130,6364	27,15243	8,18677
	Female		20	111,2500	29,10213	6,50744
4 Educational level (sub index)	Male		10	22,9000	6,06355	1,91746
	Female		19	28,0000	9,15909	2,10124
Total index EST	Male		11	193,5455	43,26052	13,04354
	Female		20	184,2000	31,83444	7,11840

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
2 Cultural/general level (sub index)	Equal variances assumed	2,450	,128	-1,191	29	,243	-4,25909	3,57712	-11,57513	3,05695
	Equal variances not assumed			-1,018	13,624	,326	-4,25909	4,18217	-13,25221	4,73403
3 Institutional level (sub index)	Equal variances assumed	,449	,508	1,816	29	,080	19,38636	10,67762	-2,45181	41,22454
	Equal variances not assumed			1,854	22,005	,077	19,38636	10,45800	-2,30192	41,07465
4 Educational level (sub index)	Equal variances assumed	2,117	,157	-1,581	27	,126	-5,10000	3,22593	-11,71907	1,51907
	Equal variances not assumed			-1,793	25,330	,085	-5,10000	2,84462	-10,95474	,75474
Total index EST	Equal variances assumed	,012	,913	,688	29	,497	9,34545	13,58283	-18,43456	37,12547
	Equal variances not assumed			,629	16,092	,538	9,34545	14,85952	-22,14063	40,83154

There is no statistically significant difference.