

Test for Equal Variances: Consumer; Industry

Method

Null hypothesis	All variances are equal
Alternative hypothesis	At least one variance is different
Significance level	$\alpha = 0,05$

95% Bonferroni Confidence Intervals for Standard Deviations

Sample	N	StDev	CI
Consumer	40	0,706093	(0,562835; 0,938397)
Industry	40	0,711530	(0,581709; 0,921988)

Individual confidence level = 97,5%

Tests

Method	Test	
	Statistic	P-Value
Multiple comparisons	0,00	0,958
Levene	0,00	0,971