

Robust Tests of Equality of Means - use case templates, understanding task

		Statistic ^a	df1	df2	Sig.
Precision	Welch	30.430	1	77.199	.000
Recall	Welch	15.586	1	77.531	.000
FMeasure	Welch	26.313	1	77.902	.000
Duration	Welch	.989	1	77.999	.323
FirstActDet	Welch	1.637	1	77.895	.205
LastActDet	Welch	.201	1	77.981	.655
ProcDur	Welch	10.673	1	73.972	.002
FixRel	Welch	31.575	1	76.707	.000
FixIrrel	Welch	1.454	1	77.806	.232
AvDurRelFix	Welch	1.427	1	77.827	.236
AvDurIrrelFix	Welch	7.453	1	77.876	.008
TotSac	Welch	1.224	1	77.660	.272
Sac2Key	Welch	2.443	1	77.934	.122
AvAttention	Welch	7.161	1	72.753	.009
AvMentWL	Welch	2.994	1	76.347	.088
AvFam	Welch	56.889	1	77.285	.000
AvSCL	Welch	1.609	1	76.714	.208
HRVar_RMSSD	Welch	3.902	1	76.405	.052
HRVar_NN50	Welch	1.319	1	77.747	.254
NASA_MD	Welch	.158	1	77.385	.692
NASA_PD	Welch	.810	1	73.582	.371
NASA_TD	Welch	.019	1	77.970	.890
NASA_Performance	Welch	.000	1	75.398	1.000
NASA_Effort	Welch	1.051	1	77.188	.309
NASA_Frustration	Welch	1.230	1	76.930	.271
NASA_Score	Welch	.116	1	77.594	.734

a. Asymptotically F distributed.