

Robust Tests of Equality of Means - i* and use cases, creation task

		Statistic ^a	df1	df2	Sig.
Precision	Welch	23.874	3	90.492	.000
Recall	Welch	13.391	3	90.326	.000
FMeasure	Welch	32.399	3	87.793	.000
Duration	Welch	114.955	3	87.636	.000
FirstActDet	Welch	160.872	3	88.168	.000
LastActDet	Welch	88.720	3	87.834	.000
ProcDur	Welch	18.991	3	91.531	.000
FixRel	Welch	1133.726	3	89.714	.000
FixIrrel	Welch	64.368	3	85.925	.000
AvDurRelFix	Welch	367.210	3	91.030	.000
AvDurIrrelFix	Welch	100.849	3	91.209	.000
TotSac	Welch	114.676	3	91.200	.000
Sac2Key	Welch	715.014	3	91.634	.000
AvAttention	Welch	36.195	3	90.232	.000
AvMentWL	Welch	53.750	3	91.612	.000
AvFam	Welch	52.710	3	89.798	.000
AvSCL	Welch	37.517	3	90.468	.000
HRVar_RMSSD	Welch	2.681	3	90.555	.052
HRVar_NN50	Welch	.315	3	90.949	.814
NASA_MD	Welch	118.360	3	91.254	.000
NASA_PD	Welch	.496	3	91.072	.686
NASA_TD	Welch	23.379	3	90.490	.000
NASA_Performance	Welch	12.665	3	91.502	.000
NASA_Effort	Welch	53.410	3	91.393	.000
NASA_Frustration	Welch	32.685	3	92.215	.000
NASA_Score	Welch	35.708	3	90.782	.000

a. Asymptotically F distributed.