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

		Statistic[a]	df1	df2	Sig.
Precision	Welch	17.824	3	85.014	.000
Recall	Welch	8.555	3	84.329	.000
FMeasure	Welch	17.245	3	85.463	.000
Duration	Welch	187.553	3	82.610	.000
FirstActDet	Welch	154.065	3	80.877	.000
LastActDet	Welch	183.778	3	83.054	.000
ProcDur	Welch	12.009	3	86.293	.000
FixRel	Welch	1823.779	3	86.453	.000
FixIrrel	Welch	88.562	3	77.888	.000
AvDurRelFix	Welch	116.273	3	86.539	.000
AvDurIrrelFix	Welch	73.211	3	86.350	.000
TotSac	Welch	2.301	3	86.643	.083
Sac2Key	Welch	649.423	3	86.506	.000
AvAttention	Welch	4.169	3	86.270	.008
AvMentWL	Welch	2.162	3	85.234	.098
AvFam	Welch	43.856	3	86.429	.000
AvSCL	Welch	9.166	3	86.586	.000
HRVar_RMSSD	Welch	1.539	3	86.563	.210
HRVar_NN50	Welch	.504	3	86.639	.681
NASA_MD	Welch	96.042	3	86.610	.000
NASA_PD	Welch	2.445	3	84.300	.070
NASA_TD	Welch	9.274	3	85.608	.000
NASA_Performance	Welch	4.502	3	85.026	.006
NASA_Effort	Welch	51.081	3	86.615	.000
NASA_Frustration	Welch	16.190	3	86.196	.000
NASA_Score	Welch	28.266	3	85.214	.000

a. Asymptotically F distributed.