## Tests of Normality - i\* concrete syntaxes, GenderMag learning style facet

	Locardia Ot 1	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
Duanining	LearningStyle	Statistic	df	Sig.	Statistic	df	Sig
Precision	Abby	.112	129	.000	.970	129	.006
	Tim	.051	211	.200*	.982	211	.008
Recall	Abby	.107	129	.001	.961	129	.00
	Tim	.070	211	.013	.965	211	.000
FMeasure	Abby	.074	129	.080	.979	129	.04
	Tim	.043	211	.200*	.988	211	.06
Duration	Abby	.241	129	.000	.858	129	.000
	Tim	.134	211	.000	.909	211	.00
FirstActDet	Abby	.081	129	.035	.978	129	.03
	Tim	.123	211	.000	.938	211	.00
LastActDet	Abby	.203	129	.000	.879	129	.00
	Tim	.089	211	.000	.929	211	.00
ProcDur	Abby	.404	129	.000	.595	129	.00
	Tim	.292	211	.000	.664	211	.00
FixRel	Abby	.144	129	.000	.927	129	.00
	Tim	.142	211	.000	.917	211	.00
FixIrrel	Abby	.222	129	.000	.756	129	.00
	Tim	.172	211	.000	.854	211	.00
AvDurRelFix	Abby	.188	129	.000	.812	129	.00
	Tim	.108	211	.000	.901	211	.00
AvDurIrrelFix	Abby	.131	129	.000	.926	129	.00
	Tim	.092	211	.000	.943	211	.00
TotSac	Abby		129		.989	129	.43
		.059		.200*			_
	Tim	.047	211	.200*	.988	211	.07
Sac2Key	Abby	.098	129	.004	.975	129	.01
	Tim	.092	211	.000	.952	211	.00
AvAttention	Abby	.162	129	.000	.944	129	.00
	Tim	.157	211	.000	.948	211	.00
AvMentWL	Abby	.139	129	.000	.947	129	.00
	Tim	.122	211	.000	.945	211	.00
AvFam	Abby	.187	129	.000	.941	129	.00
	Tim	.175	211	.000	.933	211	.00
AvSCL	Abby	.119	129	.000	.965	129	.00
	Tim	.094	211	.000	.976	211	.00
HRVar_RMSSD	Abby	.195	129	.000	.882	129	.00
	Tim	.134	211	.000	.942	211	.00
HRVar_NN50	Abby	.200	129	.000	.869	129	.00
	Tim	.145	211	.000	.906	211	.00
NASA_MD	Abby	.100	129	.003	.945	129	.00
	Tim	.112	211	.000	.946	211	.00
NASA_PD	Abby	.301	129	.000	.796	129	.00
	Tim	.259	211	.000	.762	211	.00
NASA_TD	Abby	.125	129	.000	.929	129	.00
	Tim	.190	211	.000	.905	211	.00
NASA_Performance	Abby	.108	129	.000	.932	129	.00
	Tim	.133	211	.000	.932	211	.00
NASA Effort	Abby	.133	129	.000	.919	129	.00
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	Tim	.100	211	.000	.961	211	.000
NASA_Frustration	Abby	.131	129	.000	.947	129	.000
	Tim	.086	211	.001	.956	211	.000
NASA_Score	Abby	.123	129	.000	.941	129	.000
	Tim	.126	211	.000	.933	211	.000

<sup>\*.</sup> This is a lower bound of the true significance.

a. Lilliefors Significance Correction