

Appendix 12. Normality Test

One-Sample Kolmogorov-Smirnov Test

		Scanning Introvert	Scanning Ekstrovert	Skimming Introvert	Skimming Ekstrovert
N		14	22	16	20
Normal Parameters ^{a, b}	Mean	79.7143	76.9091	69.5000	81.4000
	Std. Deviation	4.28645	5.22730	4.81664	5.07211
Most Extreme Differences	Absolute	.259	.223	.247	.209
	Positive	.259	.190	.247	.209
	Negative	-.193	-.223	-.128	-.141
Kolmogorov-Smirnov Z		.970	1.045	.989	.933
Asymp. Sig. (2-tailed)		.304	.225	.282	.348

a. Distribution test is Normal.

b. Calculated from data.

Distribution test is normal because value of Kolmogorov-Smirnov Z and Asymp. Sig. (2-tailed) higher than 0,05. Kolmogorov-Smirnov Z are 0,970 ; 1.045; 0,989; dan 0,933 dan Asymp. Sig. (2-tailed) sebesar 0.304; 0.225; 0.282 dan 0.348