

LAMPIRAN C.10

NORMALITAS MOTIVASI BELAJAR SISWA SEBELUM DAN SESUDAH PEMBELAJARAN SERTA N-GAIN KELAS TGT DAN ST

One-Sample Kolmogorov-Smirnov Test

		postes_tgt	fretes_tgt	ngain_tgt	postes_st	fretes_st	ngain_st
N		36	36	36	40	40	40
Normal	Mean	84.03	56.11	59.28	81.93	59.98	49.70
Parameters ^{a,b}	Std. Deviation	6.213	13.488	22.130	6.403	12.046	24.151
Most Extreme	Absolute	.104	.119	.130	.145	.124	.088
Differences	Positive	.104	.119	.097	.145	.124	.069
	Negative	-.083	-.098	-.130	-.086	-.094	-.088
Kolmogorov-Smirnov Z		.622	.715	.783	.919	.785	.557
Asymp. Sig. (2-tailed)		.834	.686	.573	.367	.568	.915

a. Test distribution is Normal.

b. Calculated from data.