

LAMPIRAN

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		sblm_pmrksn	ssdh_pmrksn
N		32	32
Normal Parameters(a,b)	Mean	2910532358.25	3163396184.19
	Std. Deviation	2647294077.204	2703938906.393
Most Extreme Differences	Absolute	0.197	0.209
	Positive	0.197	0.209
	Negative	-0.167	-0.154
Kolmogorov-Smirnov Z		1.116	1.184
Asymp. Sig. (2-tailed)		0.166	0.121

a Test distribution is Normal.

b Calculated from data.

T-Test

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sblm_pmrksn	2910532358.25	32	2647294077.204	467979898.447
	ssdh_pmrksn	3163396184.19	32	2703938906.393	477993384.156

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sblm_pmrksn & ssdh_pmrksn	32	0.998	0.000

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	sblm_pmrksn - ssdh_pmrksn	-252863825.938	180772337.759	31956336.470	-318039203.866	-187688448.009	-7.913	31	0.000