Lampiran

No	15 hari sebelum pilpres	15 hari setelah pilpres
1.	2043.02	2000.93
2.	2054.04	2008.35
3.	2040.75	2008.55
4.	2036.61	2009.56
5.	2022.07	2016.26
6.	2026.06	2026.88
7.	2032.78	2025.88
8.	2035.67	2026.03
9.	2029.50	2033.40
10.	2027.93	2036.65
11.	2023.81	2029.78
12.	2018.48	2029.97
13.	2023.62	2033.32
14.	1989.85	2031.98
15.	1992.00	2043.60

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
min_15	5	1992.00	2000.76	1995.4100	3.93563
min_14	5	1989.52	1993.56	1991.1180	1.60490
min_13	5	1999.44	2023.84	2017.2160	10.17384
min_12	5	2018.03	2023.75	2020.2240	2.62283
min_11	5	2021.43	2023.81	2022.5560	1.00716
min_10	5	2026.00	2027.93	2027.0460	.73887
min_9	5	2024.99	2033.90	2029.6300	3.86489
min_8	5	2029.34	2036.51	2033.1120	3.37148
min_7	5	2032.78	2035.64	2034.5080	1.16744
min_6	5	2024.92	2034.44	2029.0660	4.65610
min_5	5	2022.07	2035.12	2026.6320	5.51121
min_4	5	2035.43	2040.43	2038.1600	2.14415
min_3	5	2040.75	2047.16	2043.2960	2.80796

min_2	5	2049.58	2054.90	2053.5380	2.23475
min_1	5	2039.97	2047.65	2043.7740	2.78730
0	5	2039.88	2043.01	2041.1760	1.61330
plus_1	5	2000.93	2008.88	2004.6900	2.84289
plus_2	5	2008.35	2010.76	2009.6620	1.06497
plus_3	5	2008.55	2011.22	2009.7860	1.03888
plus4	5	2009.56	2020.47	2015.5900	4.04570
plus_5	5	2016.26	2026.78	2020.6240	4.91799
plus_6	5	2025.97	2029.33	2027.3040	1.35830
plus_7	5	2024.37	2028.53	2026.1740	1.60104
plus_8	5	2022.21	2024.13	2023.3640	.81011
plus_9	5	2029.80	2034.43	2032.2620	1.77432
plus_10	5	2030.32	2036.65	2033.7680	2.75281
plus_11	5	2029.78	2034.99	2031.9340	2.12970
plus12	5	2029.76	2035.93	2032.7600	2.92102
plus13	5	2028.27	2033.32	2031.0840	1.95582
plus14	5	2031.98	2043.60	2037.0760	4.85189
plus15	5	2043.60	2070.98	2050.9040	11.48252
Valid N (listwise)	5				

	N	Minimum	Maximum	Mean	Std. Deviation
Sebelum	15	1989.85	2054.04	2026.3587	17.13198
Sesudah	15	2000.93	2043.60	2024.0760	12.39893
Valid N (listwise)	15				

Tests of Normality

	Kolmogorov-Smirnov[a]		
	Statistic	Df	Sig.
min_15	.265	5	.200*
min_14	.196	5	.200*
min_13	.355	5	.039
min_12	.340	5	.061
min_11	.179	5	.200*
min_10	.159	5	.200*
min_9	.210	5	.200*
min_8	.244	5	.200*
min_7	.188	5	.200*
min_6	.339	5	.061

min_5	.302	5	.154
min_4	.203	5	.200*
min_3	.278	5	.200*
min_2	.389	5	.013
min_1	.193	5	.200*
0	.344	5	.054
plus_1	.272	5	.200*
plus_2	.198	5	.200*
plus_3	.139	5	.200*
plus4	.204	5	.200*
plus_5	.290	5	.195
plus_6	.223	5	.200*
plus_7	.173	5	.200*
plus_8	.196	5	.200*
plus_9	.142	5	.200*
plus_10	.190	5	.200*
plus_11	.214	5	.200*
plus12	.230	5	.200*
plus13	.148	5	.200*
plus14	.205	5	.200*
plus15	.333	5	.073
*. This is a lower bound of the true significance.			
a. Lilliefors Significance Correction			

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		15
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	11.94378609
Most Extreme Differences	Absolute	.120
	Positive	.120
	Negative	-.109
Test Statistic		.120
Asymp. Sig. (2-tailed)		.200[c,d]
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		

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	Sebelum - Sesudah	2.28267	27.41913	7.07959	-12.90154	17.46687	.322	14	.752