LAMPIRAN

Lampiran 1. Hasil Tabulasi Data

Perusahaan	Tahun	Y1	X1	Z1	Z2	Z3
1	2019	0.29	9.2716	0.00	4.00	4.00
1	2020	0.40	6.30353	0.00	4.00	4.00
1	2021	0.74	6.24592	1.00	5.00	6.00
1	2022	0.93	6.26158	1.00	5.00	4.00
2	2019	0.65	11.793	0.00	2.00	2.00
2	2020	1.27	12.0437	0.00	2.00	2.00
2	2021	1.23	12.0371	0.00	2.00	2.00
2	2022	0.77	12.01	0.00	2.00	2.00
3	2019	2.20	12.0243	0.00	3.00	5.00
3	2020	1.75	12.0362	0.00	3.00	5.00
3	2021	1.59	12.0593	0.00	3.00	5.00
3	2022	1.80	12.0313	0.00	2.00	5.00
4	2019	0.19	12.144	0.00	3.00	4.00
4	2020	0.20	12.195	0.00	3.00	4.00
4	2021	0.19	12.2298	1.00	3.00	3.00
4	2022	0.10	12.2351	1.00	3.00	3.00
5	2019	5.64	12.0952	0.00	3.00	5.00
5	2020	4.89	12.1176	0.00	3.00	6.00
5	2021	4.44	12.1297	1.00	3.00	6.00
5	2022	4.23	12.2288	1.00	3.00	6.00

6	2019	0.56	11.3987	0.00	0.00	0.00
6	2020	0.58	11.4212	0.00	2.00	3.00
6	2021	0.84	11.569	1.00	2.00	3.00
6	2022	1.07	11.6858	1.00	3.00	4.00
7	2019	3.82	9.15411	0.00	5.00	5.00
7	2020	2.87	9.08834	0.00	5.00	5.00
7	2021	2.29	9.11685	0.00	5.00	5.00
7	2022	2.35	9.11634	0.00	5.00	4.00
8	2019	0.41	6.74591	0.00	4.00	2.00
8	2020	1.53	6.7544	1.00	5.00	2.00
8	2021	1.36	6.79915	1.00	5.00	3.00
8	2022	1.12	6.83748	1.00	5.00	3.00
9	2019	0.53	11.074	0.00	3.00	3.00
9	2020	1.10	11.0538	0.00	3.00	3.00
9	2021	1.40	11.0273	0.00	3.00	3.00
9	2022	1.30	11.0099	0.00	3.00	3.00
10	2019	2.65	12.7044	1.00	5.00	6.00
10	2020	1.98	12.8176	1.00	5.00	6.00
10	2021	3.41	12.8304	1.00	5.00	6.00
10	2022	3.19	12.8649	1.00	9.00	6.00
11	2019	2.88	11.9287	0.00	3.00	4.00

11	2020	2.95	11.9576	0.00	3.00	4.00
11	2021	2.59	11.9946	1.00	4.00	3.00
11	2022	2.94	11.9093	1.00	3.00	4.00
12	2019	3.67	7.58782	0.00	6.00	10.00
12	2020	1.59	8.01531	0.00	6.00	10.00
12	2021	1.40	8.07213	1.00	6.00	11.00
12	2022	1.51	8.06185	1.00	6.00	11.00
13	2019	0.65	10.9816	0.00	2.00	2.00
13	2020	0.92	11.1223	0.00	2.00	2.00
13	2021	58.72	11.1109	0.00	2.00	2.00
13	2022	0.81	11.0991	0.00	2.00	2.00
14	2019	1.16	7.98317	0.00	8.00	8.00
14	2020	0.88	8.21255	0.00	8.00	8.00
14	2021	0.82	8.25351	1.00	8.00	11.00
14	2022	0.81	8.25632	1.00	8.00	11.00
15	2019	0.35	11.8237	0.00	2.00	4.00
15	2020	0.35	11.8292	0.00	3.00	4.00
15	2021	0.24	11.8852	0.00	3.00	5.00
15	2022	0.18	11.9345	0.00	6.00	6.00
16	2019	11.73	6.46194	1.00	7.00	5.00
16	2020	11.23	6.46351	1.00	6.00	4.00
16	2021	5.90	6.46568	1.00	6.00	4.00
16	2022	5.72	6.52821	1.00	6.00	4.00
17	2019	2.89	13.2796	0.00	5.00	5.00
17	2020	3.49	13.2962	0.00	5.00	5.00

17	2021	2.72	13.2992	1.00	5.00	5.00
17	2022	2.93	13.3478	1.00	0.00	0.00
18	2019	10.61	11.096	1.00	2.00	3.00
18	2020	6.30	11.0143	1.00	3.00	3.00
18	2021	0.44	11.0017	1.00	0.00	0.00
18	2022	0.40	11.012	1.00	0.00	0.00
19	2019	1.06	11.8828	0.00	6.00	5.00
19	2020	1.07	11.8826	0.00	6.00	4.00
19	2021	1.23	11.8497	1.00	6.00	4.00
19	2022	1.11	11.8486	1.00	6.00	4.00
20	2019	1.80	12.5126	0.00	3.00	6.00
20	2020	1.30	12.5317	0.00	3.00	7.00
20	2021	1.71	12.5719	1.00	0.00	0.00
20	2022	1.26	12.6171	1.00	4.00	7.00
21	2019	2.06	12.6704	0.00	3.00	5.00
21	2020	2.16	12.6486	0.00	3.00	5.00
21	2021	2.32	12.6223	1.00	3.00	4.00
21	2022	2.33	12.616	1.00	3.00	5.00
22	2019	0.82	12.2602	0.00	3.00	8.00
22	2020	0.77	12.2476	0.00	3.00	8.00
22	2021	0.81	12.2946	0.00	3.00	8.00

22	2022	0.47	12.3101	0.00	3.00	8.00
23	2019	1.93	11.8981	0.00	3.00	5.00
23	2020	1.87	11.8887	0.00	3.00	5.00
23	2021	2.27	11.949	0.00	3.00	5.00
23	2022	1.73	12.0142	1.00	3.00	5.00
24	2019	2.30	12.4596	0.00	2.00	4.00
24	2020	3.83	12.5377	0.00	2.00	4.00
24	2021	2.68	12.5932	1.00	2.00	4.00
24	2022	2.33	12.6619	1.00	2.00	3.00
25	2019	2.94	6.8201	0.00	4.00	3.00
25	2020	2.11	6.94221	0.00	4.00	3.00
25	2021	2.45	6.86963	1.00	3.00	3.00
25	2022	2.31	6.86784	1.00	3.00	3.00

Lampiran 2. Uji Statistik Deskriptif

Variable	Obs	Mean	Std. dev.	Min	Max
NPY1	84	2.73603	6.491752	.1010964	58.71613
UPX1	84	10.51264	2.269078	6.245916	12.86495
LKZ1	84	.3809524	.4885376	0	1
GCGDKZ2	84	3.97619	1.728403	2	9
GCGDDZ3	84	4.785714	2.24988	2	11

Lampiran 3. Common Effect Model Struktur I

Source	SS	df	MS		
Model	67.7904569	4	16.9476142	Number of obs	= 84
Residual	3430.06586	79	43.4185552	F(4, 79)	= 0.39
Total	3497.85632	83	42.1428472	Prob > F	= 0.8150
				R-squared	= 0.0194
				Adj R-squared	= -0.0303
				Root MSE	= 6.5893

NPY1	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	.1923558	.3829184	2.50	0.006	-.9545359	.5698242
LKZ1	.1941299	1.592165	2.12	0.009	-2.974994	3.363254
GCGDKZ2	.1252306	.6184559	0.20	0.840	-1.356236	1.105775
GCGDDZ3	-.3345099	.3950624	-0.85	0.400	-1.120862	.4518421
_cons	6.783054	5.23924	1.29	0.199	-3.645392	17.2115

Lampiran 4. Fixed Effect Model Struktur I

Source	SS	df	MS	Number of obs	=	84
				F(4, 79)	=	0.39
Model	67.7904569	4	16.9476142	Prob > F	=	0.8150
Residual	3430.06586	79	43.4185552	R-squared	=	0.0194
				Adj R-squared	=	-0.0303
Total	3497.85632	83	42.1428472	Root MSE	=	6.5893

NPY1	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.1923558	.3829184	-0.50	0.617	-.9545359	.5698242
LKZ1	.1941299	1.592165	0.12	0.903	-2.974994	3.363254
GCGDKZ2	-.1252306	.6184559	-0.20	0.840	-1.356236	1.105775
GCGDDZ3	-.3345099	.3950624	-0.85	0.400	-1.120862	.4518421
_cons	6.783054	5.23924	1.29	0.199	-3.645392	17.2115

Lampiran 5. Random Effect Struktur I

Random-effects GLS regression		Number of obs	=	84
Group variable: ID		Number of groups	=	21
R-squared:		Obs per group:		
Within = 0.0002		min	=	4
Between = 0.0796		avg	=	4.0
Overall = 0.0194		max	=	4
		Wald chi2(4)	=	1.29
corr(u_i, X) = 0 (assumed)		Prob > chi2	=	0.8623

NPY1	Coefficient	Std. err.	z	P>|z|	[95% conf.	interval]
UPX1	-.1872673	.4119063	-0.45	0.649	-.9945889	.6200543
LKZ1	.1460034	1.603441	0.09	0.927	-2.996684	3.288691
GCGDKZ2	-.1074207	.6507852	-0.17	0.869	-1.382936	1.168095
GCGDDZ3	-.3347822	.4224227	-0.79	0.428	-1.162715	.4931511
_cons	6.678382	5.618815	1.19	0.235	-4.334293	17.69106
sigma_u	1.6055001					
sigma_e	6.585431					
rho	.05610188	(fraction of variance due to u_i)				

Lampiran 6. Uji Chow Model I

F test that all u_i=0: F(20, 59) = 1.00 Prob > F = 0.4709

Lampiran 7. Uji LM

Breusch and Pagan Lagrangian multiplier test for random

effectsNPY1[ID,t] = Xb + u[ID] + e[ID,t]

Estimated results:

	Var	SD = sqrt(Var)
NPY1	42.14285	6.491752
e	43.3679	6.585431
u	2.577631	1.6055

Test: Var(u) = 0

chibar2(01) = 0.00

Prob > chibar2 = 0.4908

Lampiran 8. Common Effect Model Struktur II

Source	SS	df	MS	Number of obs =	84
				F(1, 82) =	4.53
Model	1.03735461	1	1.03735461	Prob > F =	0.0363
Residual	18.7721692	82	.228928893	R-squared =	0.0524
				Adj R-squared =	0.0408
Total	19.8095238	83	.238668962	Root MSE =	.47847

LKZ1	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.0492692	.0231452	-2.13	0.036	-.0953124	-.0032259
_cons	.8989014	.2488551	3.61	0.001	.4038494	1.393953

Lampiran 9. Fixed Effect Model Struktur II

Fixed-effects (within) regression — Number of obs = 84
Group variable: ID — Number of groups = 21

R-squared:
Within = 0.0080
Between = 0.1174
Overall = 0.0524

Obs per group:
min = 4
avg = 4.0
max = 4

F(1,62) = 0.50
corr(u_i, Xb) = -0.4396 — Prob > F = 0.4825

LKZ1	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.113516	.1606733	-0.71	0.483	-.4346975	.2076654
_cons	1.574306	1.68975	0.93	0.355	-1.803455	4.952068
sigma_u	.33778586					
sigma_e	.42895515					
rho	.38275276	(fraction of variance due to u_i)				

F test that all u_i=0: F(20, 62) = 2.00 — Prob > F = 0.0198

Lampiran 10. Random Effect Model Struktur II

Random-effects GLS regression — Number of obs = 84
Group variable: ID — Number of groups = 21

R-squared:
Within = 0.0080
Between = 0.1174
Overall = 0.0524

Obs per group:
min = 4
avg = 4.0
max = 4

Wald chi2(1) = 2.90
corr(u_i, X) = 0 (assumed) — Prob > chi2 = 0.0888

LKZ1	Coefficient	Std. err.	z	P>|z|	[95% conf.	interval]
UPX1	.0504244	.02963	2.70	0.008	-.108498	.0076493
_cons	.9110458	.3187064	2.86	0.004	.2863928	1.535699

Lampiran 11. Uji Chow Model Struktur II

F test that all u_i=0: F(20, 62) = 2.00 Prob > F = 0.0198

Lampiran 12. Uji Hausman Struktur II

	---- Coefficients ----			
	(b) fe	(B) re	(b-B) Difference	sqrt(diag(V_b-V_B)) Std. err.
UPX1	-.113516	-.0504244	-.0630917	.1579177

b = Consistent under H0 and Ha; obtained from xtreg.B = Inconsistent under Ha, efficient under H0; obtained from xtreg.

Test of H0: Difference in coefficients not systematic

chi2(1) = (b-B)'[(V_b-V_B)^(-1)](b-B)
= 0.16
Prob > chi2 = 0.6895

Lampiran 13. Uji LM Struktur II

Breusch and Pagan Lagrangian multiplier test for random effects

LKZ1[ID,t] = Xb + u[ID] + e[ID,t]

Estimated results:

	Var	SD = sqrt(Var)
LKZ1	.238669	.4885376
e	.1840025	.4289551
u	.0505006	.2247234

Test: Var(u) = 0
chibar2(01) = 4.44
Prob > chibar2 = 0.0176

Lampiran 14. Common Effect Struktur III

Source	SS	df	MS	Number of obs	=	84
Model	64.8458929	1	64.8458929	F(1, 82)	=	29.04
Residual	183.106488	82	2.23300595	Prob > F	=	0.0000
				R-squared	=	0.2615
				Adj R-squared	=	0.2525
Total	247.952381	83	2.98737808	Root MSE	=	1.4943

GCGDKZ2	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.3895406	.0722864	-5.39	0.000	-.5333412	-.24574
_cons	8.071292	.7772149	10.38	0.000	6.525163	9.61742

Lampiran 15. Fixed Effect Struktur III

Fixed-effects (within) regression — Number of obs = 84
Group variable: ID — Number of groups = 21

R-squared:
Within = 0.0050
Between = 0.2937
Overall = 0.2615

Obs per group:
min = 4
avg = 4.0
max = 4

F(1,62) = 0.31
corr(u_i, Xb) = 0.3871 — Prob > F = 0.5792

GCGDKZ2	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.1348887	.2419563	-0.56	0.579	-.6185524	.3487751
_cons	5.394227	2.544576	2.12	0.038	.307691	10.48076
rho	.84710694	(fraction of variance due to u_i)				

F test that all u_i=0: F(20, 62) = 18.84 — Prob > F = 0.0000

Lampiran 16. Random Effect Struktur III

Number of obs = 84

Random-effects GLS regression
Group variable: ID — Number of groups = 21

R-squared:
Within = 0.0050
Between = 0.2937
Overall = 0.2615

Obs per group:
min = 4
avg = 4.0
max = 4

Wald chi2(1) = 7.37
corr(u_i, X) = 0 (assumed) — Prob > chi2 = 0.0066

GCGDKZ2	Coefficient	Std. err.	z	P>|z|	[95% conf.	interval]
UPX1	.3288177	.1211524	2.71	0.007	-.566272	-.0913634
_cons	7.432933	1.311561	5.67	0.000	4.862321	10.00355
sigma_u	1.3994272					
sigma_e	.6459591					
rho	.82435903	(fraction of variance due to u_i)				

Lampiran 17. Uji Chow Struktur III

F test that all u_i=0: F(20, 62) = 18.84 — Prob > F = 0.0000

Lampiran 18. Uji Hausman Struktur III

	---- Coefficients ----			
	(b)	(B)	(b-B)	sqrt(diag(V_b-V_B))
	fe	re	Difference	Std. err.
UPX1	-.1348887	-.0504244	-.0844643	.2401352

b = Consistent under H0 and Ha; obtained from xtreg.B = Inconsistent under Ha, efficient under H0; obtained from xtreg.

Test of H0: Difference in coefficients not systematic

chi2(1) = (b-B)'[(V_b-V_B)^(-1)](b-B)
= 0.12
Prob > chi2 = 0.7250

Lampiran 19. Uji LM Struktur III

Breusch and Pagan Lagrangian multiplier test for random effects

GCGDKZ2[ID,t] = Xb + u[ID] + e[ID,t]

Estimated results:

	Var	SD = sqrt(Var)
GCGDKZ2	2.987378	1.728403
e	.4172632	.6459591
u	1.958396	1.399427

Test: Var(u) = 0
chibar2(01) = 82.31
Prob > chibar2 = 0.0000

Lampiran 20. Common Effect Model Struktur IV

Source	SS	df	MS	Number of obs	=	84
				F(1, 82)	=	0.78
Model	3.93874959	1	3.93874959	Prob > F	=	0.3809
Residual	416.204108	82	5.07565985	R-squared	=	0.0094
				Adj R-squared	=	-0.0027
Total	420.142857	83	5.06196213	Root MSE	=	2.2529

GCGDDZ3	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.0960043	.1089827	-0.88	0.381	-.3128057	.1207971
_cons	5.794973	1.17177	4.95	0.000	3.463949	8.125997

Lampiran 21. Fixed Effect Model Struktur IV

Fixed-effects (within) regression — Number of obs = 84
Group variable: ID — Number of groups = 21

R-squared:
Within = 0.0033
Between = 0.0097
Overall = 0.0094

Obs per group:
min = 4
avg = 4.0
max = 4

F(1,62) = 0.21
corr(u_i, Xb) = -0.0078 — Prob > F = 0.6512

GCGDDZ3	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.1034658	.2277605	-0.45	0.651	-.5587526	.351821
_cons	5.873413	2.395284	2.45	0.017	1.085309	10.66152
rho	.93005405	(fraction of variance due to u_i)				

F test that all u_i=0: F(20, 62) = 53.18 — Prob > F = 0.0000

Lampiran 22. Random Effect Model Struktur IV

Random-effects GLS regression

Number of obs = 84
Group variable: ID — Number of groups = 21

R-squared:
Within = 0.0033
Between = 0.0097
Overall = 0.0094

Obs per group:
min = 4
avg = 4.0
max = 4

Wald chi2(1) = 0.40
corr(u_i, X) = 0 (assumed) — Prob > chi2 = 0.5285

GCGDDZ3	Coefficient	Std. err.	z	P>|z|	[95% conf.	interval]
UPX1	.0995736	.157982	2.63	0.029	-.4092126	.2100654
_cons	5.832496	1.73254	3.37	0.001	2.436779	9.228212
sigma_u	2.2543963					
sigma_e	.6080601					
rho	.93218371	(fraction of variance due to u_i)				

Lampiran 23. Uji Chow Struktur IV

F test that all u_i=0: F(20, 62) = 53.18 Prob > F = 0.0000

	---- Coefficients ----			
	(b)	(B)	(b-B)	sqrt(diag(V_b-V_B))
	fe	re	Difference	Std. err.
UPX1	-.1034658	-.0995736	-.0038922	.1640626

b = Consistent under H0 and Ha; obtained from xtreg.B = Inconsistent under Ha, efficient under H0; obtained from xtreg.

Test of H0: Difference in coefficients not systematic

chi2(1) = (b-B)'[(V_b-V_B)^(-1)](b-B)
= 0.00
Prob > chi2 = 0.9811

Lampiran 24. Uji LM Struktur IV

Breusch and Pagan Lagrangian multiplier test for random effects

GCGDDZ3[ID,t] = Xb + u[ID] + e[ID,t]

Estimated results:

	Var	SD = sqrt(Var)
GCGDDZ3	5.061962	2.24988
e	.3697371	.6080601
u	5.082303	2.254396

Test: Var(u) = 0
chibar2(01) = 108.17
Prob > chibar2 = 0.0000

Lampiran 25. Uji Korelasi

	NPY1	UPX1	LKZ1	GCGDKZ2	GCGDDZ3
NPY1	1.0000				
UPX1	0.0423	1.0000			
LKZ1	0.0057	0.2288	1.0000		
GCGDKZ2	0.0561	0.5114	0.3533	1.0000	
GCGDDZ3	0.1258	0.0968	0.1080	0.5378	1.0000

Lampiran 26. Uji Normalitas

Skewness and kurtosis tests for normality

Variable	Obs	Pr(skewness)	Pr(kurtosis)	----- Joint test ----- Adj chi2(2)	Prob>chi2
NPY1	84	0.0000	0.5070	13.42	0.0752
UPX1	84	0.0035	0.8005	16.40	0.0653
LKZ1	84	0.0589	0.6897	8.12	0.0563
GCGDKZ2	84	0.0012	0.6648	9.21	0.0710
GCGDDZ3	84	0.0000	0.0404	16.38	0.0603

Lampiran 27. Hasil Uji Multikolinearitas

Variable	VIF	1/VIF
GCGDKZ2	2.18	0.457815
GCGDDZ3	1.51	0.662136
UPX1	1.44	0.692924
LKZ1	1.16	0.864620
Mean VIF	1.57	

Lampiran 28. Uji Heteroskedastisitas

Breusch–Pagan/Cook–Weisberg test for heteroskedasticity
Assumption: Normal error terms
Variable: Fitted values of NPY1H0:

Constant variance

chi2(1) = 45.86
Prob > chi2 = 0.5831

Lampiran 29. Uji Koefisien Determinasi

Source	SS	df	MS			
Model	67.7904569	4	16.9476142	Number of obs	=	84
Residual	3430.06586	79	43.4185552	F(4, 79)	=	0.39
Total	3497.85632	83	42.1428472	Prob > F	=	0.0081
				R-squared	=	0.7994
				Adj R-squared	=	0.7303
				Root MSE	=	6.5893

NPY1	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
UPX1	-.1923558	.3829184	-0.50	0.617	-.9545359	.5698242
LKZ1	.1941299	1.592165	0.12	0.903	-2.974994	3.363254
GCGDKZ2	-.1252306	.6184559	-0.20	0.840	-1.356236	1.105775
GCGDDZ3	-.3345099	.3950624	-0.85	0.400	-1.120862	.4518421
_cons	6.783054	5.23924	1.29	0.199	-3.645392	17.2115

Lampiran 30. Hasil Uji Pengaruh Langsung

Hipotesis	*Coef.*	*Std. Err*	t	*P>|t|*	Kesimpulan
UP => NP	0.1923558	0.3829184	2.5	0.006	Diterima
UP => GCG_DK	0.3288177	0.1211524	2.71	0.007	Diterima
UP => GCG_DD	0.0995736	0.157982	2.63	0.029	Diterima
UP => LK	0.0504244	0.02963	2.7	0.008	Diterima
GCG_DK => NP	0.1252306	0.6184559	0.2	0.84	Ditolak
GCG_DD => NP	-0.3345099	0.3950624	-0.85	0.4	Ditolak
LK => NP	0.1941299	1.592165	2.12	0.009	Diterima

			Z Zobel	
UP => GCG_DK => NP	0.041178038	0.074927417	0.20192793	Ditolak
UP => GCG_DD => NP	-0.033308355	0.062412748	0.50558874	Ditolak
UP => LK => NP	0.009788884	0.047175849	0.12161651	Ditolak

Lampiran 31. Hasil Uji Pengaruh Tidak Langsung (Mediasi) "Uji Z Sobel"

UP => GCG_DK => NP

	Memasukkan:		Statistik uji:	Std. Kesalahan:	*p* -nilai:
A	0.3288177	Tes sobel:	0.20192793	0.20392443	0.83997307
B	0.1252306	Tes Aroian:	0.18953871	0.21725398	0.84967062
s_a	0.1211524	Tes orang baik:	0.21711462	0.18966037	0.82811902
dengan $_b$	0.6184559	Reset all	Menghitung		

Lampiran 32.
Hasil Uji Pengaruh Tidak Langsung (Mediasi) "Uji Z Sobel"

UP => GCG_DD => NP

	Memasukkan:		Statistik uji:	Std. Kesalahan:	*p* -nilai:
A	0.0995736	Tes sobel:	0.50558874	0.06588033	0.61314539
B	0.3345099	Tes Aroian:	0.36703406	0.09075004	0.71359361
s_a	0.157982	Tes orang baik:	1.57920285	0.02109188	0.11428954
dengan $_b$	0.3950624	Reset all	Menghitung		

Lampiran 33.
Hasil Uji Z Zobel
UP => LK => NP

	Memasukkan:		Statistik uji:	Std. Kesalahan:	*p* -nilai:
A	0.0504244	Tes sobel:	0.12161651	0.08048976	0.90320274
B	0.1941299	Tes Aroian:	0.10492276	0.0932961	0.9164371
s_a	0.02963	Tes orang baik:	0.15010094	0.06521534	0.88068498
dengan $_b$	1.592165	Reset all	Menghitung		