

BAB V

PENUTUP

5.1. Kesimpulan

Berdasarkan hasil analisis yang telah dilakukan, kesimpulan penelitian ini adalah hasil teori *leverage* yang berbeda akan mengarah hasil yang berbeda. Hasil penelitian ini sesuai dengan hasil penelitian Haron (2014) yang menunjukkan bahwa pemakaian teori yang berbeda memberikan hasil yang berbeda termasuk sinyal yang diberikan. Deesomsak *et al.* (2004) menemukan bukti empiris bahwa pengaruh dari determinan *leverage* adalah berbeda-beda dan inkonsisten. Pengetahuan bahwa *capital structure* tidak lengkap dan inkonklusif juga diutarakan oleh Al-Najjar dan Taylor (2008). Mereka menyatakan bahwa penjelasan secara tertentu mengenai *capital structure* masih kurang dan hasil secara empiris tidak konsisten karena perusahaan tidak menyatakan metode yang digunakan untuk mengambil kebijakan utang. Triyono (2006) menyatakan bahwa peristiwa-peristiwa diluar kegiatan ekonomi yang berskala nasional ikut memberikan reaksi dan pertimbangan dalam keputusan bisnis. Investor harus menyadari bahwa laporan keuangan hanyalah gambaran sesaat, oleh sebab itu investor dalam melakukan investasi juga harus mempertimbangkan pada faktor-faktor lain.

5.2. Saran

Kelemahan penelitian ini adalah hasilnya tidak konsisten untuk semua negara, dan karena penelitian ini menggunakan variabel makro ekonomi hasil dari uji analisis terjadi multikolinearitas. Saran untuk peneliti selanjutnya adalah peneliti selanjutnya diharapkan menggunakan alat analisis yang lain selain regresi. Adanya hasil penelitian yang tidak konsisten, selain variabel yang disebutkan dalam penelitian ini, investor harus memperhatikan variabel-variabel lain yang spesifik dari masing-masing negara. Triyono (2006) memaparkan bahwa para pelaku pasar modal sebaiknya memiliki kepekaan terhadap berbagai peristiwa yang terjadi di negara tersebut sehingga dapat bertindak lebih hati-hati dalam bertransaksi sehingga tidak mengalami kegagalan.

DAFTAR PUSTAKA

- Aggarwal, Raj, NyoNyo A. Kyaw, dan Xinlei Zhao. 2011. Financial Environment and The Value Leverage Relation. *Journal of International Business and Economy*. 12 (2)
- Al-Najjar, Basil dan Khaled Hussainey. 2011. Revisiting the capital-structure puzzle: UK evidence. *The Journal of Risk Finance*. Vol. 12 No. 4
- Al-Najjar, Basil dan Peter Taylor. 2008. The relationship between capital structure and ownership structure. *Managerial Finance*. Volume 34. Nomor 12.
- Bahreini, Vahid, Mehdi Baghbani, dan Rezvan Bahreini. 2013. Analysis between financial leverage with the stock price and the operational performance of the accepted companies in Tehran's stock market. *European Online Journal of Natural and Social Sciences* 2013. Vol. 2. No. 3
- Bevan, A. and Danbolt, J. 2002. Capital structure and its determinants in the UK: a decompositional analysis. *Applied Financial Economics*. Vol. 12 No. 3, pp. 159-170.
- Booth, L., V. Aivazian, A. Demirguc-Kunt, & V. Maksimovic. 2001. Capital Structure in Developing Countries. *Journal of Finance*, 56, 87-130.
- Bowman, Robert G. 1980. The Importance of a Market-Value Measurement of Debt in Assessing Leverage. *Journal of Accounting Research*. Spring
- Christianti. 2006. Penentuan Perilaku Kebijakan Struktur Modal pada Perusahaan Manufaktur di Bursa Efek Jakarta: Hipotesis Static Trade-off atau Pecking Order Theory. *Simposium Nasional Akuntansi 9*. Padang
- Deesomsak, Rataporn, Krishna Paudyal dan Gioia Pescetto. 2004. The Determinants of Capital Structure: Evidence from the Asia Pacific Region. *Centre for Empirical Research in Finance*. University of Durham.
- Ghozali, Imam. 2009. *Aplikasi Analisis Multivariate dengan Program SPSS*. Cetakan IV. Badan Penerbit Universitas Diponegoro. Semarang
- Goyal, V., K. Lehn, dan S. Raci 2002. Growth Opportunities and Corporate Debt Policy: The Case of the U.S. Defense Industry. *Journal of Financial Economics*, 64, 35-59.
- Gujarati, D.N. dan Porter, D.C. 2009. *Basic Econometrics*. McGraw-Hill. New York. NY.

- Hadianto, Bram. 2008. *Pengaruh Struktur Aktiva, Ukuran Perusahaan, dan Profitabilitas Terhadap Struktur Modal Emiten Sektor Telekomunikasi Periode 2000 – 2006: Sebuah Pengujian Hipotesis Pecking Order*. *Jurnal Manajemen*, Volume 7. Nomor 2
- Harjanti, Theresia Tri dan Eduardus Tandelilin. 2007. Pengaruh Firm Size, Tangible Assets, Growth Opportunity, Profitability, dan Business Risk pada Struktur Modal Perusahaan Manufaktur di Indonesia: Studi Kasus di BEJ, *Jurnal Ekonomi dan Bisnis*. Volume 1 Nomor 1
- Haron, Razali. 2014. Capital structure inconclusiveness: evidence from Malaysia, Thailand and Singapore. *International Journal of Managerial Finance*. Vol. 10 No. 1. Pp. 23-38
- Hasan, H. Mudrika Alamsyah. 2006. Analisis Faktor-Faktor yang Mempengaruhi Struktur Modal (Studi pada Perusahaan yang Terdaftar di Bursa Efek Jakarta). *Jurnal Tepak Manajerial Magister Manajemen UNRI*. Volume 6. Nomor 6.
- Husnan, Suad. 2010. *Manajemen Keuangan Teori dan Penerapan (Keputusan Jangka Pendek)*. Buku Pertama. BPFE. Yogyakarta.
- Ismiyanti, Fitri dan Mamduh H. Hanafi. 2003. Kepemilikan Manajerial, Kepemilikan Institusional, Risiko, Kebijakan Utang dan Kebijakan Dividen: Analisis Persamaan Simultan. *Simposium Nasional Akuntansi VI*. Surabaya
- Kesuma, Ali. 2009. Analisis Faktor yang Mempengaruhi Struktur Modal Serta Pengaruhnya Terhadap Harga Saham Perusahaan *Real Estate* yang *Go Public* di Bursa Efek Indonesia. *Jurnal Manajemen dan Kewirausahaan*. Volume 11. Nomor 1.
- Khoir. Vasta Biquil, Siti Ragil Handayani dan Zahroh Z.A. 2013. Pengaruh Earnings Per Share, Return on Assets, Net Profit Margin, Debt to Total Assets Ratio dan Long term Debt to Equity Ratio Terhadap Harga Saham (Studi pada Perusahaan Subsektor Perdagangan yang Terdaftar di Bursa Efek Indonesia Periode 2010 – 2012). *Jurnal Administrasi Bisnis*. Volume 5. Nomor 1
- Kirch. Guilherme, Cesario Mateus, Paulo Terra. 2012. Country Governance Structure and Financial Development as Determinants of Firms' Capital Structure. *Journal of Money, Investment and Banking*. 26 (2012)
- Koksal. Bulent dan Cuney Orman. 2014. Determinants of Capital Structure: Evidence from a Major Developing Economy. *Working Paper*. No. 14/26

- Munawir, S. 2004. *Analisa Laporan Keuangan*. Edisi Keempat. Cetakan Ketiga belas. Penerbit Liberty. Yogyakarta
- Murhadi, Werner Ria. 2011. Determinan Struktur Modal: Studi di Asia Tenggara. *Jurnal Manajemen dan Kewirausahaan*. Volume 13. Nomor 2
- Myers, S.C. 2001. Capital structures. *Journal of Economic Perspectives*. Vol. 15 No. 2 pp. 81-102.
- Rajan, G.R. dan L. Zingales. 1995. What Do We Know About Capital Structure? Some Evidence From International Data. *Journal of Finance*, 50:1422 – 1460
- Ross, Westerfield dan Jordan. 2009. Pengantar Keuangan Perusahaan Corporate Finance Fundamentals. Buku 2. Edisi 8
- Sari. Dessy Handa, Atim Djazuli dan Siti Aisjah. 2013. Determinan Struktur Modal dan Dampaknya terhadap Nilai Perusahaan (Studi pada Perusahaan Makanan dan Minuman di Bursa Efek Indonesia). *Jurnal Aplikasi Manajemen*. Volume 11. Nomor 1.
- Seftianne dan Ratih Handayani. 2011. Faktor-Faktor yang Mempengaruhi Struktur Modal pada Perusahaan Publik Sektor Manufaktur. *Jurnal Bisnis dan Akuntansi*. Volume 13. Nomor 1. Halaman 39 – 56
- Soejoko dan Soebiantoro. 2007. Pengaruh Struktur Kepemilikan Saham, Leverage, Faktor Intern Dan Faktor Ekstern Terhadap Nilai Perusahaan (Studi empirik pada perusahaan manufaktur dan non manufaktur di Bursa Efek Jakarta). *Jurnal Ekonomi Manajemen*. Volume 9. Nomor 1
- Sugiyono. 2009. Metode Penelitian Bisnis. Cetakan Keempatbelas. Bandung: Penerbit Alfabeta
- Sunarsih. 2004. Analisis Simultanitas Kebijakan Hutang dan Kebijakan Maturitas Hutang serta Faktor-Faktor yang Mempengaruhinya. *Jurnal Siasat Bisnis*. Volume 1. Nomor 9.
- Supriyanto, Eko dan Falikhatun. 2008. Pengaruh Tangibility, Pertumbuhan Penjualan dan Ukuran Perusahaan Terhadap Struktur Keuangan. *Jurnal Bisnis dan Akuntansi*. Volume 10. Nomor 1. Halaman 13 – 22.
- Titman, S. dan Wessels, R. 1988. The Determinant of Capital Structure Choice. *Journal of Finance*. Vol. 43. No. 1.
- Triyono. 2006. Rekonstruksi dalam Rangka Menghadapi Perubahan Peristiwa Politik. *Value Added*. Volume 2. Nomor 2.

Widjaja, Indra dan Faris Kasenda. 2008. Pengaruh Kepemilikan Institusional, Aktiva Berwujud, Ukuran Perusahaan dan Profitabilitas Terhadap Struktur Modal pada Perusahaan dalam Industri Barang Konsumsi di BEI. *Jurnal Manajemen*. Tahun XII. Nomor 2

Wimelda, Linda dan Aan Marlinah. 2012. Variabel-Variabel yang Mempengaruhi Struktur Modal pada Perusahaan Publik Sektor Non Keuangan. *Media Bisnis*. Edisi Khusus November.

Yusriyanti, Hasni. 2013. Pengaruh Tingkat Profitabilitas, Struktur Asset, dan *Growth Opportunity* Terhadap Struktur Modal Pada Perusahaan Manufaktur yang Telah Go Public Di Bursa Efek Indonesia. *Laporan Penelitian Dana Fakultas Ekonomi Unsri*





Uji Normalitas (Semua Negara)

One-Sample Kolmogorov-Smirnov Test

		Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual
N		480	480	480	480	480	480
Normal Parameters ^{a,b}	Mean	.0000000	.0000000	.0000000	.0000000	.0000000	.0000000
	Std. Deviation	.29264456	.23348339	.14081680	.13595653	.09291627	.08183754
Most Extreme Differences	Absolute	.123	.159	.138	.113	.150	.119
	Positive	.123	.150	.138	.113	.150	.119
	Negative	-.107	-.159	-.101	-.084	-.124	-.080
Kolmogorov-Smirnov Z		2.699	3.484	3.034	2.481	3.296	2.610
Asymp. Sig. (2-tailed)		.000	.000	.000	.000	.000	.000

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.681	1.468
	TANG	.816	1.225
	PROFIT	.985	1.015
	RISIKO	.992	1.008
	UP	.825	1.212
	GO	.782	1.279
	LIKUIDITAS	.985	1.015
	KHS	.217	4.615
	SMD	.875	1.143
	EG	.238	4.210
	IR	.629	1.591
CG	.951	1.052	

a. Dependent Variable: DTA

Uji Multikolinearitas (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.681	1.468
	TANG	.816	1.225
	PROFIT	.985	1.015
	RISIKO	.992	1.008
	UP	.825	1.212
	GO	.782	1.279
	LIKUIDITAS	.985	1.015
	KHS	.217	4.615
	SMD	.875	1.143
	EG	.238	4.210
	IR	.629	1.591
CG	.951	1.052	

a. Dependent Variable: LDТА

Uji Multikolinieritas (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.681	1.468
	TANG	.816	1.225
	PROFIT	.985	1.015
	RISIKO	.992	1.008
	UP	.825	1.212
	GO	.782	1.279
	LIKUIDITAS	.985	1.015
	KHS	.217	4.615
	SMD	.875	1.143
	EG	.238	4.210
	IR	.629	1.591
CG	.951	1.052	

a. Dependent Variable: SDTA

Uji Multikolinearitas (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.681	1.468
	TANG	.816	1.225
	PROFIT	.985	1.015
	RISIKO	.992	1.008
	UP	.825	1.212
	GO	.782	1.279
	LIKUIDITAS	.985	1.015
	KHS	.217	4.615
	SMD	.875	1.143
	EG	.238	4.210
	IR	.629	1.591
CG	.951	1.052	

a. Dependent Variable: TDTDE

Uji Multikolinearitas (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.681	1.468
	TANG	.816	1.225
	PROFIT	.985	1.015
	RISIKO	.992	1.008
	UP	.825	1.212
	GO	.782	1.279
	LIKUIDITAS	.985	1.015
	KHS	.217	4.615
	SMD	.875	1.143
	EG	.238	4.210
	IR	.629	1.591
CG	.951	1.052	

a. Dependent Variable: LDTDE

Uji Multikolinearitas (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Coefficients^a

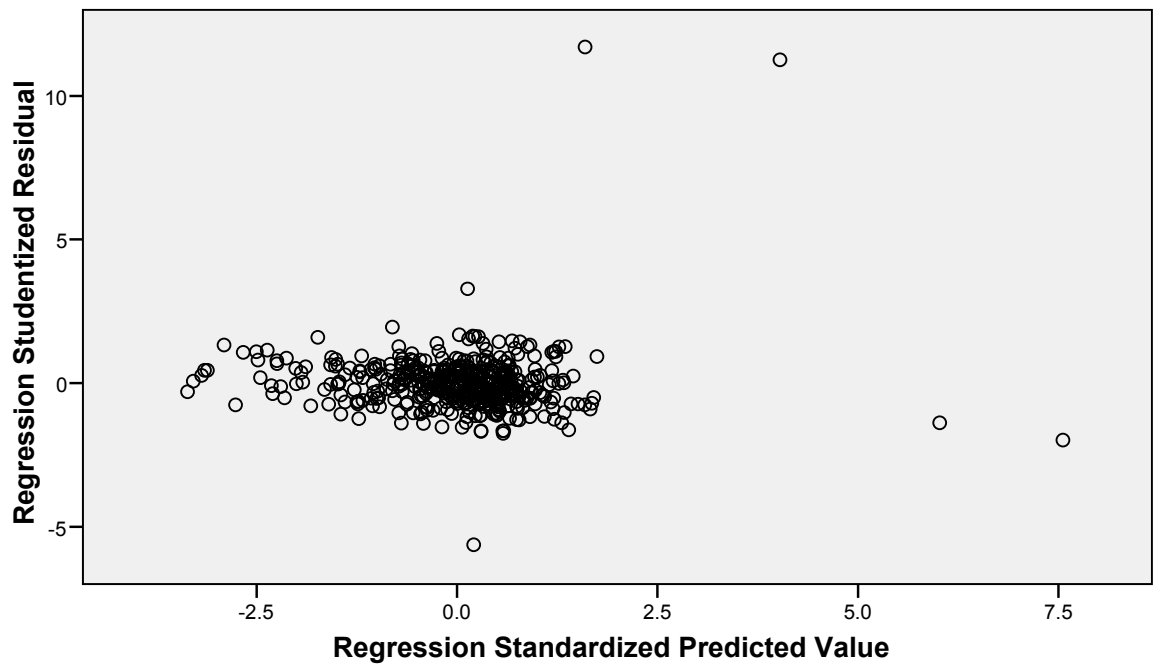
Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.681	1.468
	TANG	.816	1.225
	PROFIT	.985	1.015
	RISIKO	.992	1.008
	UP	.825	1.212
	GO	.782	1.279
	LIKUIDITAS	.985	1.015
	KHS	.217	4.615
	SMD	.875	1.143
	EG	.238	4.210
	IR	.629	1.591
CG	.951	1.052	

a. Dependent Variable: SDTDE

Uji Heteroskedastisitas (Semua Negara)

Scatterplot

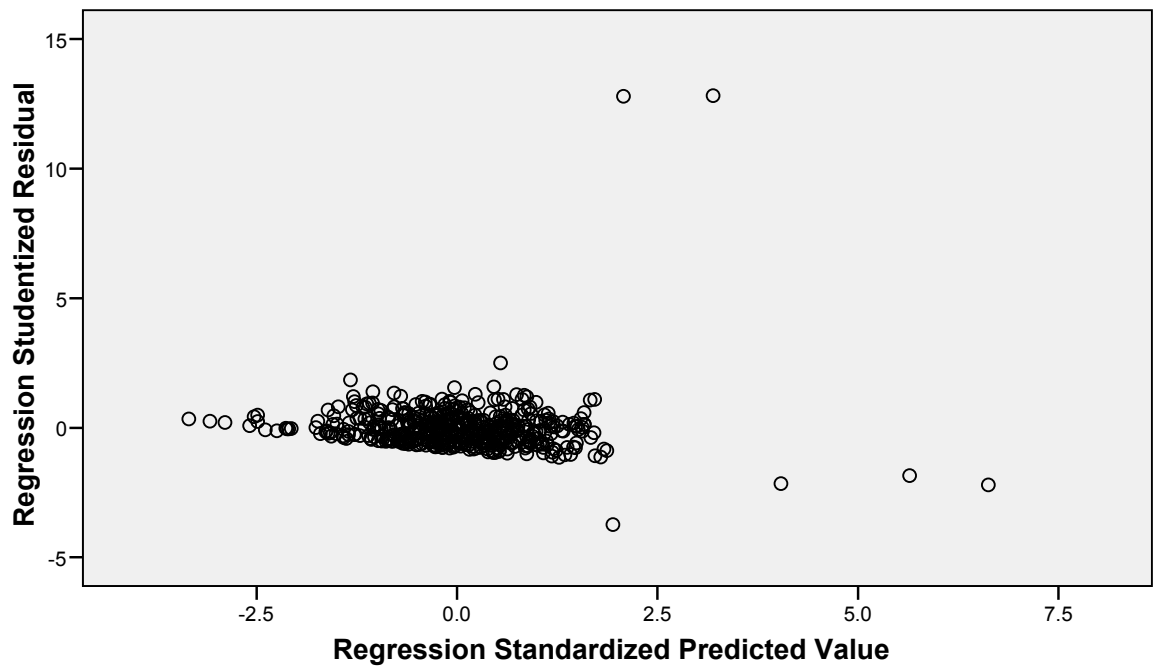
Dependent Variable: DTA



Uji Heteroskedastisitas (Semua Negara)

Scatterplot

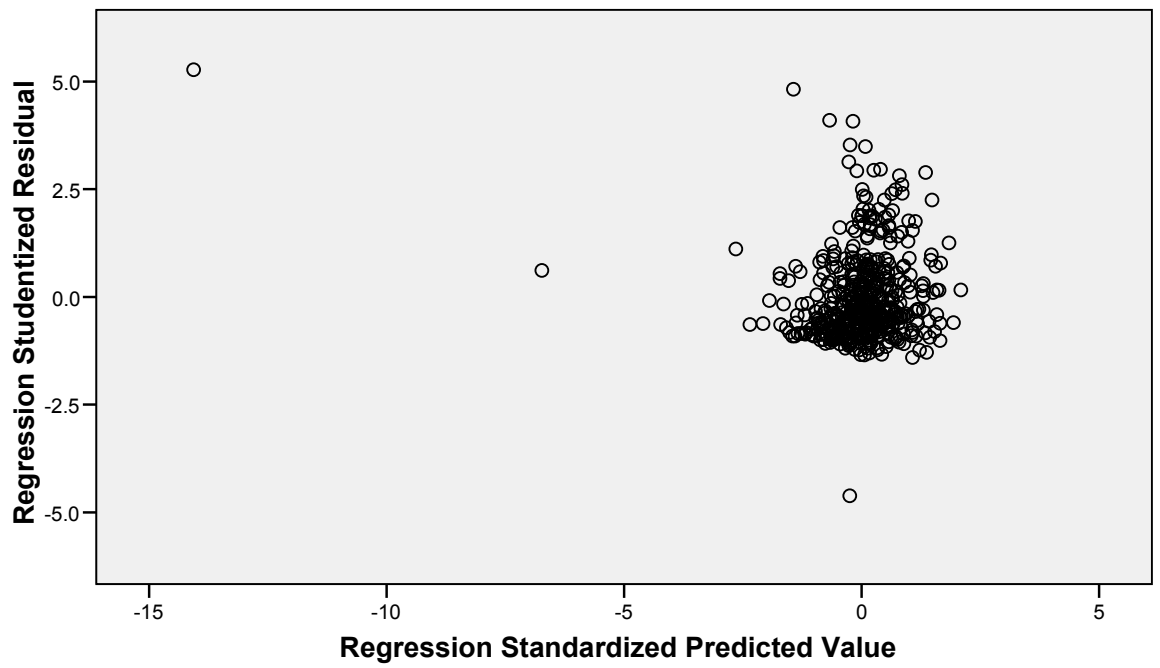
Dependent Variable: LDTA



Uji Heteroskedastisitas (Semua Negara)

Scatterplot

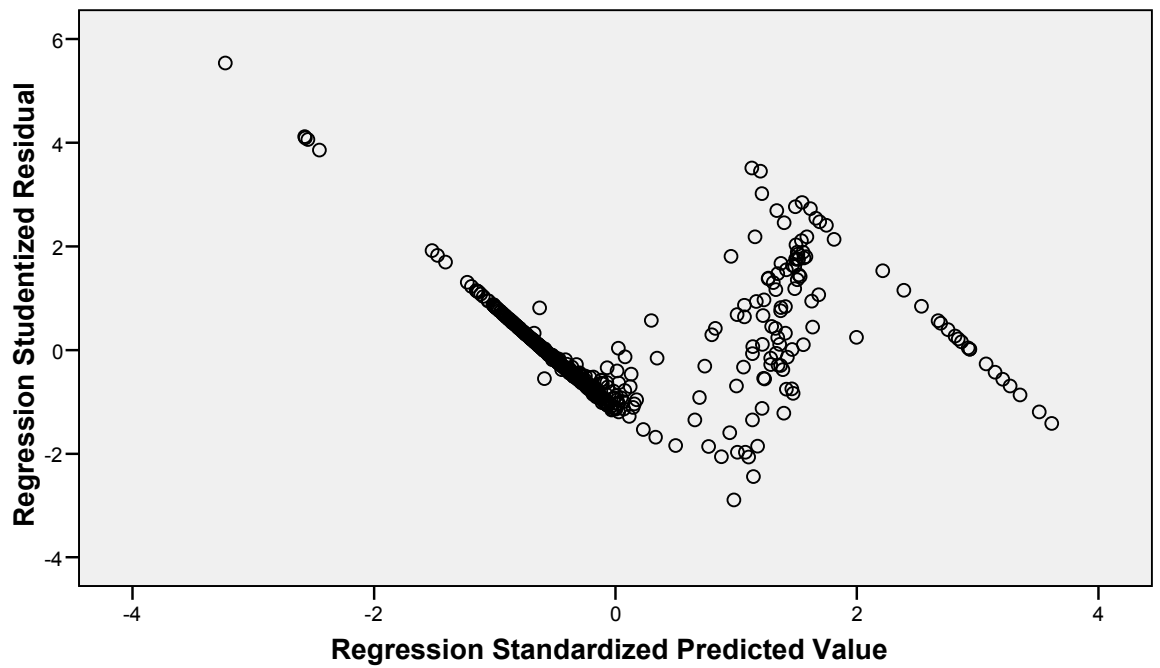
Dependent Variable: SDTA



Uji Heteroskedastisitas (Semua Negara)

Scatterplot

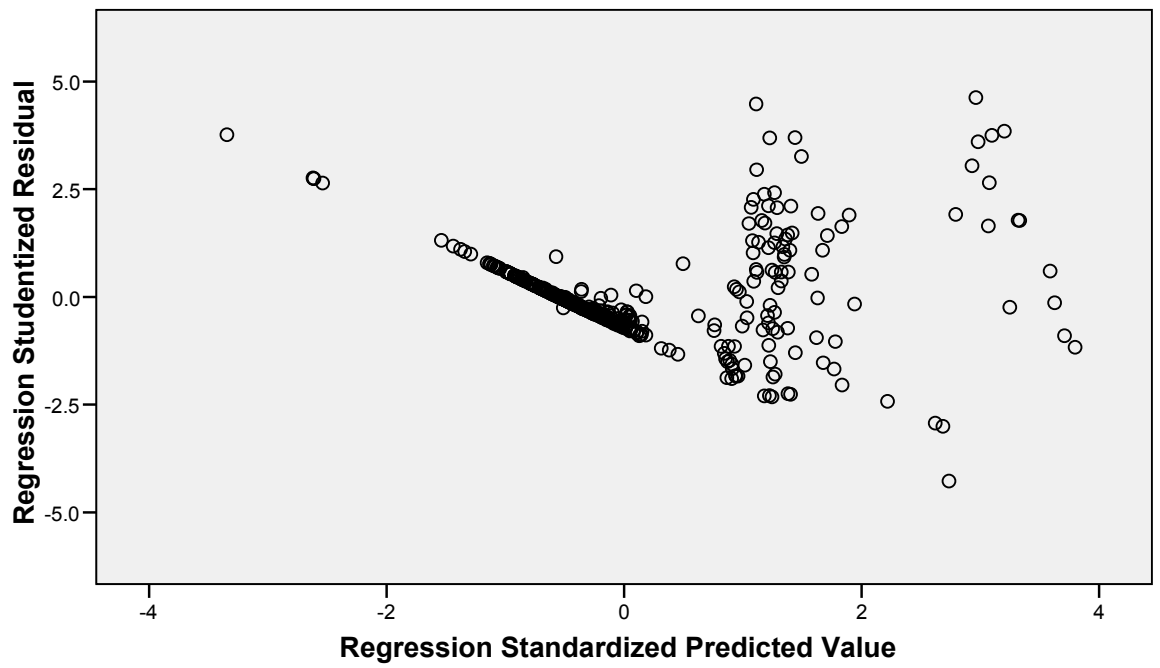
Dependent Variable: TDTDE



Uji Heteroskedastisitas (Semua Negara)

Scatterplot

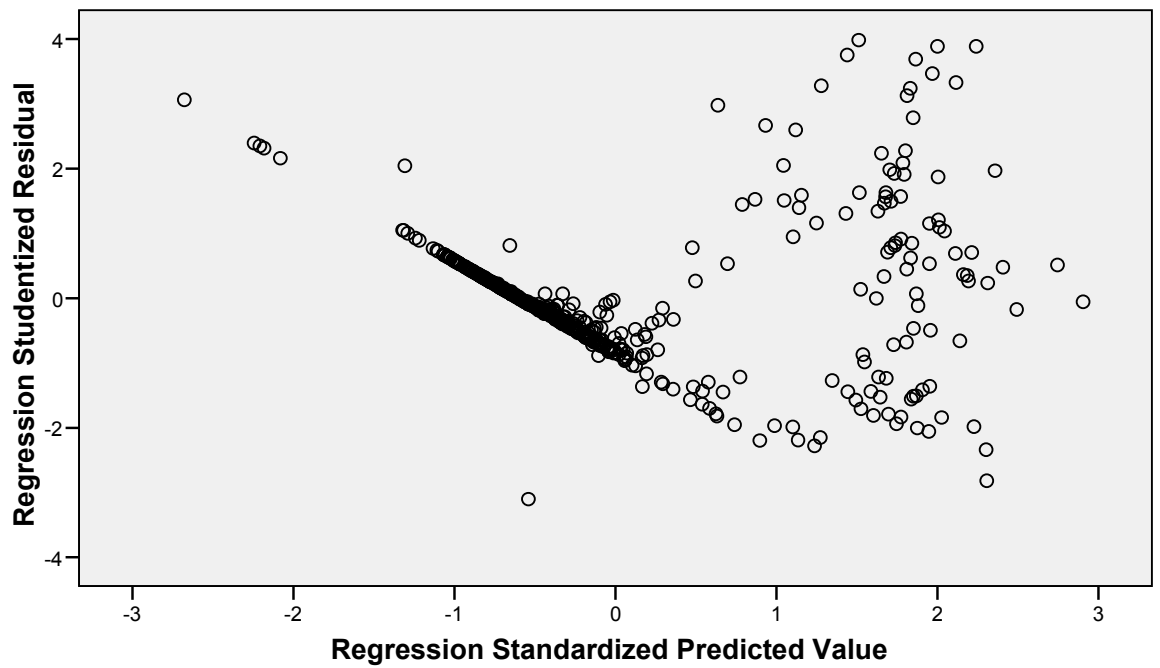
Dependent Variable: LDTDE



Uji Heteroskedastisitas (Semua Negara)

Scatterplot

Dependent Variable: SDTDE



Uji Autokorelasi (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.302 ^a	.091	.068	.29638	1.943

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS

b. Dependent Variable: DTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.127	12	.344	3.916	.000 ^a
	Residual	41.022	467	.088		
	Total	45.149	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.179	.334		-.538	.591
	NDTS	.383	.109	.187	3.498	.001
	TANG	.070	.051	.068	1.384	.167
	PROFIT	.000	.003	-.003	-.065	.948
	RISIKO	6.44E-006	.001	.000	.008	.993
	UP	.002	.003	.026	.537	.592
	GO	-.194	.282	-.034	-.688	.492
	LIKUIDITAS	-.001	.001	-.046	-1.045	.296
	KHS	-.117	.111	-.100	-1.051	.294
	SMD	.034	.014	.117	2.483	.013
	EG	.022	.091	.022	.244	.807
	IR	-.031	.006	-.279	-5.008	.000
	CG	.002	.001	.068	1.512	.131

a. Dependent Variable: DTA

Uji Autokorelasi (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.291 ^a	.085	.061	.23646	1.961

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: LDТА

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.411	12	.201	3.593	.000 ^a
	Residual	26.112	467	.056		
	Total	28.523	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.739	.266		-2.778	.006
	NDTS	.199	.087	.122	2.276	.023
	TANG	.112	.041	.135	2.754	.006
	PROFIT	.001	.003	.024	.540	.589
	RISIKO	.000	.001	.026	.593	.553
	UP	.006	.003	.113	2.319	.021
	GO	-.114	.225	-.025	-.508	.611
	LIKUIDITAS	.000	.001	-.013	-.281	.779
	KHS	-.075	.089	-.080	-.845	.398
	SMD	.035	.011	.153	3.241	.001
	EG	.039	.073	.049	.539	.590
	IR	-.019	.005	-.217	-3.891	.000
	CG	-.001	.001	-.031	-.688	.492

a. Dependent Variable: LDТА

Uji Autokorelasi (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.277 ^a	.077	.053	.14261	1.726

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: SDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.787	12	.066	3.226	.000 ^a
	Residual	9.498	467	.020		
	Total	10.286	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.405	.161		2.522	.012
	NDTS	.040	.053	.041	.764	.445
	TANG	-.052	.024	-.104	-2.115	.035
	PROFIT	.000	.002	-.011	-.236	.813
	RISIKO	-7.95E-005	.000	-.010	-.216	.829
	UP	-.003	.002	-.102	-2.079	.038
	GO	-.070	.135	-.026	-.515	.607
	LIKUIDITAS	-.002	.000	-.214	-4.776	.000
	KHS	-.053	.054	-.094	-.984	.326
	SMD	-.005	.006	-.038	-.798	.425
	EG	.062	.044	.128	1.399	.163
	IR	.004	.003	.082	1.458	.145
	CG	.001	.000	.067	1.480	.140

a. Dependent Variable: SDTA

Uji Autokorelasi (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.901 ^a	.812	.807	.13769	1.868

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: TDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	38.274	12	3.190	168.231	.000 ^a
	Residual	8.854	467	.019		
	Total	47.128	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.909	.155		-5.866	.000
	NDTS	.129	.051	.061	2.529	.012
	TANG	-.060	.024	-.056	-2.537	.012
	PROFIT	.003	.002	.042	2.069	.039
	RISIKO	-7.08E-005	.000	-.004	-.199	.842
	UP	.061	.002	.846	38.313	.000
	GO	.000	.131	.000	.002	.998
	LIKUIDITAS	.000	.000	.008	.392	.695
	KHS	-.004	.052	-.003	-.071	.944
	SMD	-.024	.006	-.082	-3.846	.000
	EG	-.011	.043	-.011	-.256	.798
	IR	.016	.003	.143	5.641	.000
	CG	-.001	.000	-.034	-1.643	.101

a. Dependent Variable: TDTDE

Uji Autokorelasi (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.800 ^a	.640	.631	.09410	2.026

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS

b. Dependent Variable: LDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.355	12	.613	69.211	.000 ^a
	Residual	4.135	467	.009		
	Total	11.490	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTS, KHS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.493	.106		-4.652	.000
	NDTS	.071	.035	.069	2.047	.041
	TANG	-.031	.016	-.058	-1.900	.058
	PROFIT	.001	.001	.036	1.281	.201
	RISIKO	-1.47E-005	.000	-.002	-.061	.952
	UP	.028	.001	.800	26.175	.000
	GO	.007	.089	.002	.074	.941
	LIKUIDITAS	9.85E-005	.000	.010	.358	.721
	KHS	.008	.035	.014	.239	.811
	SMD	-.007	.004	-.048	-1.629	.104
	EG	-.008	.029	-.015	-.262	.793
	IR	.001	.002	.016	.444	.657
	CG	-.001	.000	-.067	-2.370	.018

a. Dependent Variable: LDTDE

Uji Autokorelasi (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.825 ^a	.681	.673	.08288	1.501

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: SDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.859	12	.572	83.201	.000 ^a
	Residual	3.208	467	.007		
	Total	10.067	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.244	.093		-2.619	.009
	NDTS	.024	.031	.025	.790	.430
	TANG	-.028	.014	-.056	-1.942	.053
	PROFIT	.001	.001	.037	1.387	.166
	RISIKO	1.37E-006	.000	.000	.006	.995
	UP	.020	.001	.595	20.700	.000
	GO	.048	.079	.018	.609	.543
	LIKUIDITAS	.000	.000	-.020	-.759	.448
	KHS	-.007	.031	-.012	-.214	.830
	SMD	-.014	.004	-.102	-3.643	.000
	EG	-.009	.026	-.019	-.361	.718
	IR	.022	.002	.416	12.623	.000
	CG	.000	.000	-.042	-1.574	.116

a. Dependent Variable: SDTDE

Regression (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.302 ^a	.091	.068	.29638

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.127	12	.344	3.916	.000 ^a
	Residual	41.022	467	.088		
	Total	45.149	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.179	.334		-.538	.591
	NDTS	.383	.109	.187	3.498	.001
	TANG	.070	.051	.068	1.384	.167
	PROFIT	.000	.003	-.003	-.065	.948
	RISIKO	6.44E-006	.001	.000	.008	.993
	UP	.002	.003	.026	.537	.592
	GO	-.194	.282	-.034	-.688	.492
	LIKUIDITAS	-.001	.001	-.046	-1.045	.296
	KHS	-.117	.111	-.100	-1.051	.294
	SMD	.034	.014	.117	2.483	.013
	EG	.022	.091	.022	.244	.807
	IR	-.031	.006	-.279	-5.008	.000
	CG	.002	.001	.068	1.512	.131

a. Dependent Variable: DTA

Regression (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.291 ^a	.085	.061	.23646

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.411	12	.201	3.593	.000 ^a
	Residual	26.112	467	.056		
	Total	28.523	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.739	.266		-2.778	.006
	NDTs	.199	.087	.122	2.276	.023
	TANG	.112	.041	.135	2.754	.006
	PROFIT	.001	.003	.024	.540	.589
	RISIKO	.000	.001	.026	.593	.553
	UP	.006	.003	.113	2.319	.021
	GO	-.114	.225	-.025	-.508	.611
	LIKUIDITAS	.000	.001	-.013	-.281	.779
	KHS	-.075	.089	-.080	-.845	.398
	SMD	.035	.011	.153	3.241	.001
	EG	.039	.073	.049	.539	.590
	IR	-.019	.005	-.217	-3.891	.000
	CG	-.001	.001	-.031	-.688	.492

a. Dependent Variable: LDТА

Regression (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.277 ^a	.077	.053	.14261

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.787	12	.066	3.226	.000 ^a
	Residual	9.498	467	.020		
	Total	10.286	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.405	.161		2.522	.012
	NDTS	.040	.053	.041	.764	.445
	TANG	-.052	.024	-.104	-2.115	.035
	PROFIT	.000	.002	-.011	-.236	.813
	RISIKO	-7.95E-005	.000	-.010	-.216	.829
	UP	-.003	.002	-.102	-2.079	.038
	GO	-.070	.135	-.026	-.515	.607
	LIKUIDITAS	-.002	.000	-.214	-4.776	.000
	KHS	-.053	.054	-.094	-.984	.326
	SMD	-.005	.006	-.038	-.798	.425
	EG	.062	.044	.128	1.399	.163
	IR	.004	.003	.082	1.458	.145
	CG	.001	.000	.067	1.480	.140

a. Dependent Variable: SDTA

Regression (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.901 ^a	.812	.807	.13769

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	38.274	12	3.190	168.231	.000 ^a
	Residual	8.854	467	.019		
	Total	47.128	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.909	.155		-5.866	.000
	NDTS	.129	.051	.061	2.529	.012
	TANG	-.060	.024	-.056	-2.537	.012
	PROFIT	.003	.002	.042	2.069	.039
	RISIKO	-7.08E-005	.000	-.004	-.199	.842
	UP	.061	.002	.846	38.313	.000
	GO	.000	.131	.000	.002	.998
	LIKUIDITAS	.000	.000	.008	.392	.695
	KHS	-.004	.052	-.003	-.071	.944
	SMD	-.024	.006	-.082	-3.846	.000
	EG	-.011	.043	-.011	-.256	.798
	IR	.016	.003	.143	5.641	.000
	CG	-.001	.000	-.034	-1.643	.101

a. Dependent Variable: TDTDE

Regression (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.800 ^a	.640	.631	.09410

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.355	12	.613	69.211	.000 ^a
	Residual	4.135	467	.009		
	Total	11.490	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.493	.106		-4.652	.000
	NDTS	.071	.035	.069	2.047	.041
	TANG	-.031	.016	-.058	-1.900	.058
	PROFIT	.001	.001	.036	1.281	.201
	RISIKO	-1.47E-005	.000	-.002	-.061	.952
	UP	.028	.001	.800	26.175	.000
	GO	.007	.089	.002	.074	.941
	LIKUIDITAS	9.85E-005	.000	.010	.358	.721
	KHS	.008	.035	.014	.239	.811
	SMD	-.007	.004	-.048	-1.629	.104
	EG	-.008	.029	-.015	-.262	.793
	IR	.001	.002	.016	.444	.657
	CG	-.001	.000	-.067	-2.370	.018

a. Dependent Variable: LDTDE

Regression (Semua Negara)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.825 ^a	.681	.673	.08288

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.859	12	.572	83.201	.000 ^a
	Residual	3.208	467	.007		
	Total	10.067	479			

a. Predictors: (Constant), CG, IR, PROFIT, RISIKO, LIKUIDITAS, TANG, GO, SMD, EG, UP, NDTs, KHS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.244	.093		-2.619	.009
	NDTS	.024	.031	.025	.790	.430
	TANG	-.028	.014	-.056	-1.942	.053
	PROFIT	.001	.001	.037	1.387	.166
	RISIKO	1.37E-006	.000	.000	.006	.995
	UP	.020	.001	.595	20.700	.000
	GO	.048	.079	.018	.609	.543
	LIKUIDITAS	.000	.000	-.020	-.759	.448
	KHS	-.007	.031	-.012	-.214	.830
	SMD	-.014	.004	-.102	-3.643	.000
	EG	-.009	.026	-.019	-.361	.718
	IR	.022	.002	.416	12.623	.000
	CG	.000	.000	-.042	-1.574	.116

a. Dependent Variable: SDTDE

Uji Normalitas (Indonesia)

One-Sample Kolmogorov-Smirnov Test

		Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual
N		85	85	85	85	85	85
Normal Parameters ^{a,b}	Mean	.0000000	.0000000	.0000000	.0000000	.0000000	.0000000
	Std. Deviation	.14392728	.09419288	.08215470	.13469012	.11116265	.09692249
Most Extreme Differences	Absolute	.093	.124	.079	.109	.056	.087
	Positive	.072	.124	.079	.063	.056	.087
	Negative	-.093	-.071	-.046	-.109	-.045	-.044
Kolmogorov-Smirnov Z		.857	1.147	.729	1.005	.514	.798
Asymp. Sig. (2-tailed)		.454	.144	.662	.265	.954	.548

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.433	2.307
	TANG	.520	1.925
	PROFIT	.803	1.245
	RISIKO	.807	1.239
	UP	.660	1.514
	GO	.660	1.515
	LIKUIDITAS	.769	1.301
	KHS	.597	1.676
	SMD	.626	1.598
	CG	.614	1.628

a. Dependent Variable: DTA

Uji Multikolinearitas (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.433	2.307
	TANG	.520	1.925
	PROFIT	.803	1.245
	RISIKO	.807	1.239
	UP	.660	1.514
	GO	.660	1.515
	LIKUIDITAS	.769	1.301
	KHS	.597	1.676
	SMD	.626	1.598
	CG	.614	1.628

a. Dependent Variable: LDТА

Uji Multikolinearitas (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.433	2.307
	TANG	.520	1.925
	PROFIT	.803	1.245
	RISIKO	.807	1.239
	UP	.660	1.514
	GO	.660	1.515
	LIKUIDITAS	.769	1.301
	KHS	.597	1.676
	SMD	.626	1.598
	CG	.614	1.628

a. Dependent Variable: SDTA

Uji Multikolinearitas (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.433	2.307
	TANG	.520	1.925
	PROFIT	.803	1.245
	RISIKO	.807	1.239
	UP	.660	1.514
	GO	.660	1.515
	LIKUIDITAS	.769	1.301
	KHS	.597	1.676
	SMD	.626	1.598
	CG	.614	1.628

a. Dependent Variable: TDTDE

Uji Multikolinearitas (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.433	2.307
	TANG	.520	1.925
	PROFIT	.803	1.245
	RISIKO	.807	1.239
	UP	.660	1.514
	GO	.660	1.515
	LIKUIDITAS	.769	1.301
	KHS	.597	1.676
	SMD	.626	1.598
	CG	.614	1.628

a. Dependent Variable: LDTDE

Uji Multikolinearitas (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Coefficients^a

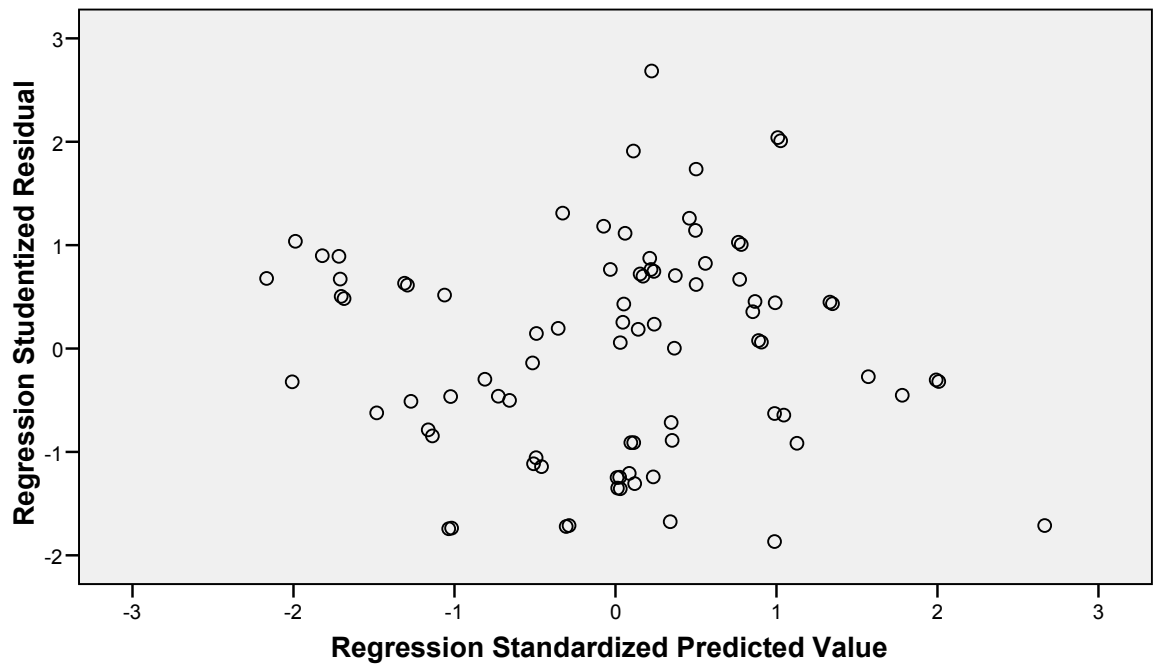
Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.433	2.307
	TANG	.520	1.925
	PROFIT	.803	1.245
	RISIKO	.807	1.239
	UP	.660	1.514
	GO	.660	1.515
	LIKUIDITAS	.769	1.301
	KHS	.597	1.676
	SMD	.626	1.598
	CG	.614	1.628

a. Dependent Variable: SDTDE

Uji Heteroskedastisitas (Indonesia)

Scatterplot

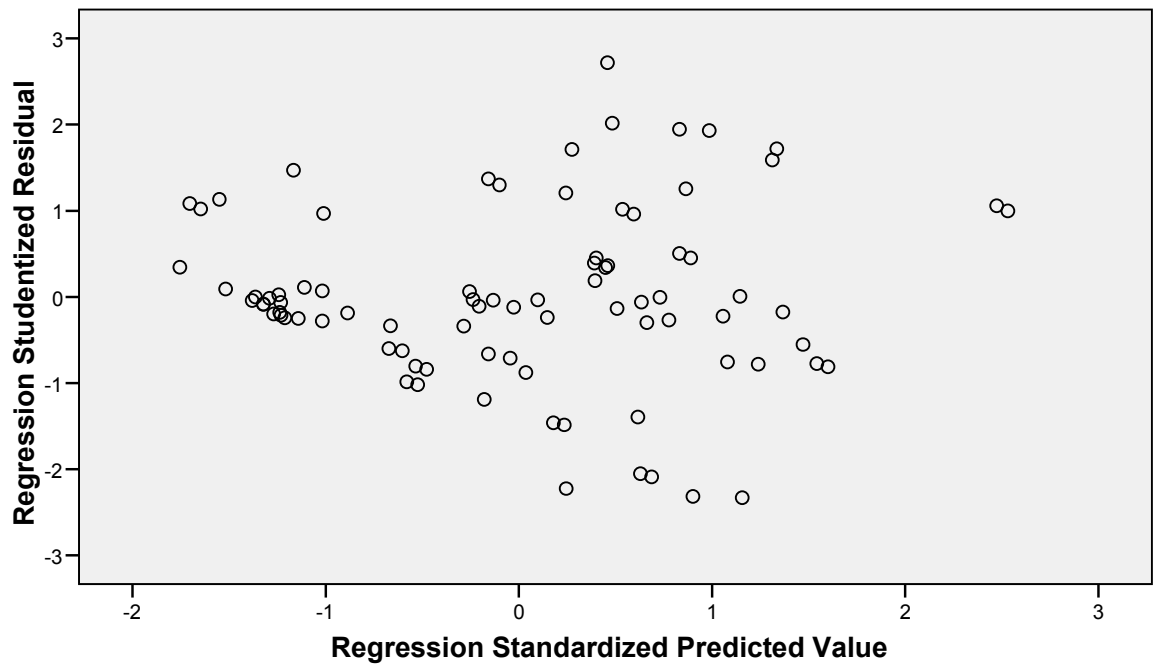
Dependent Variable: DTA



Uji Heteroskedastisitas (Indonesia)

Scatterplot

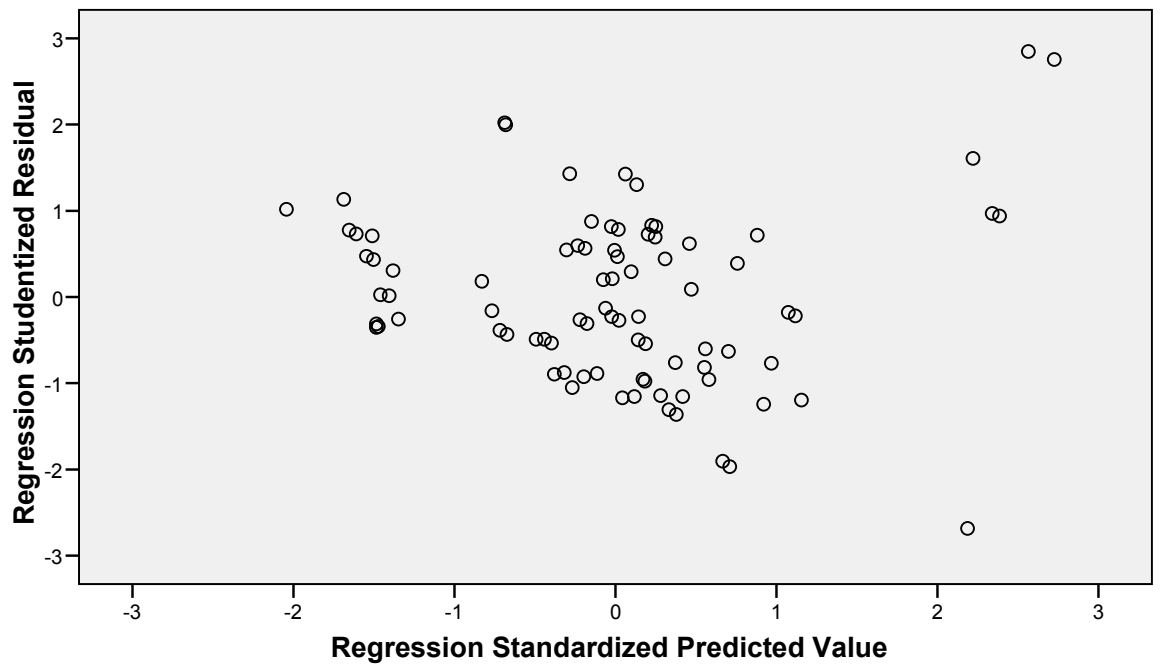
Dependent Variable: LDTA



Uji Heteroskedastisitas (Indonesia)

Scatterplot

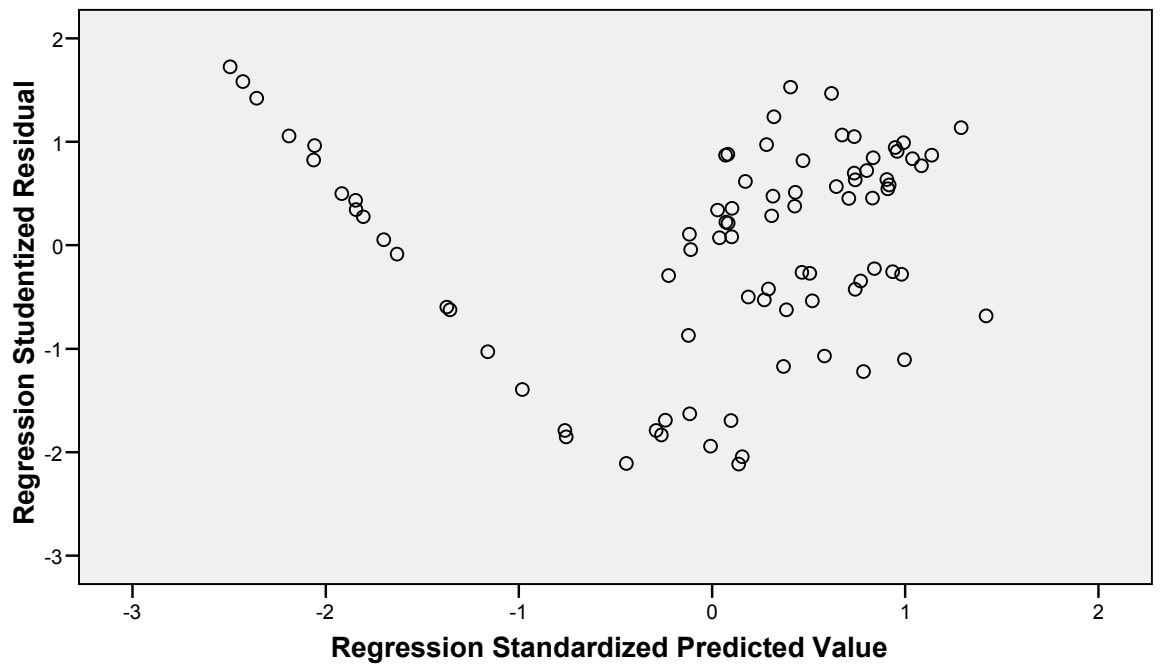
Dependent Variable: SDTA



Uji Heteroskedastisitas (Indonesia)

Scatterplot

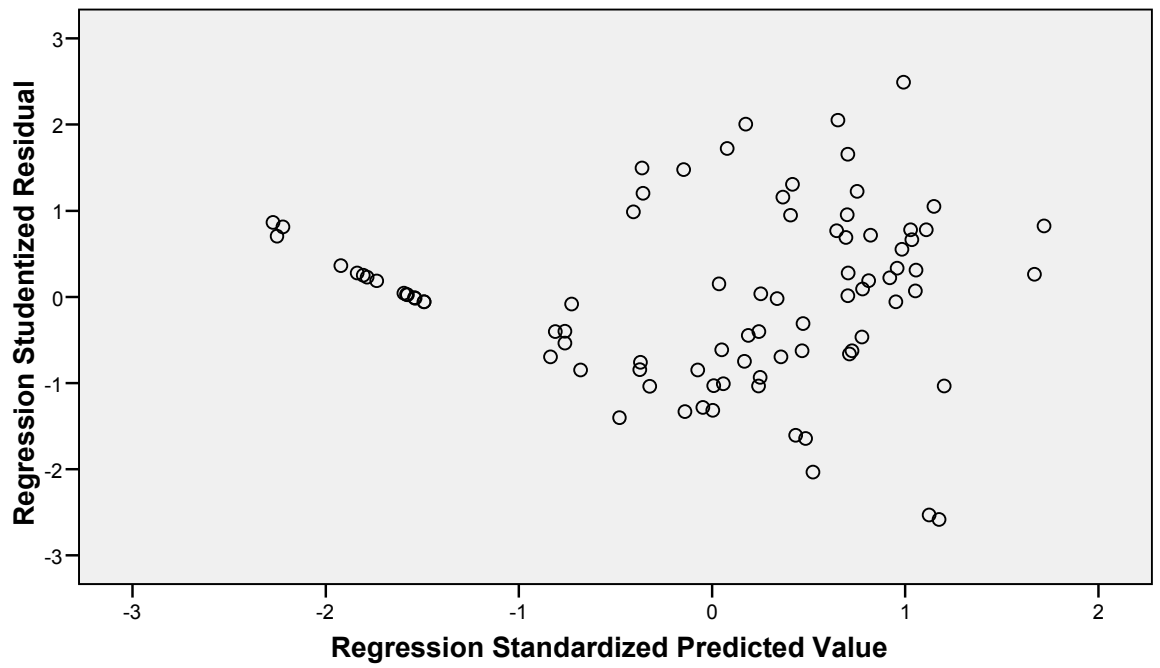
Dependent Variable: TDTDE



Uji Heteroskedastisitas (Indonesia)

Scatterplot

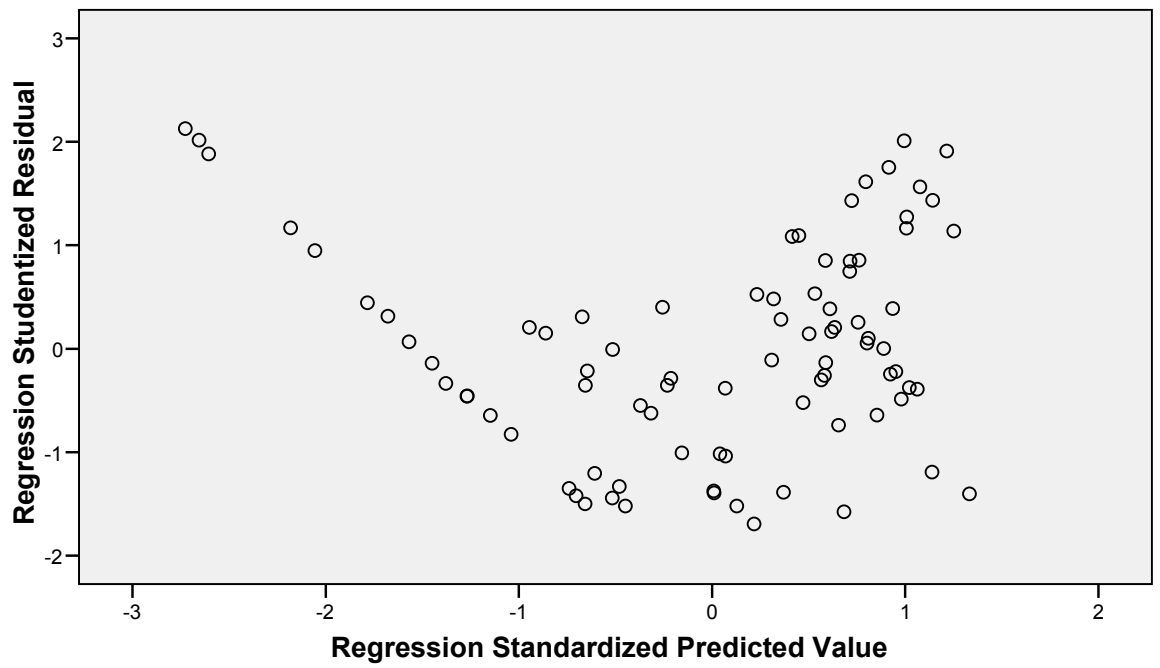
Dependent Variable: LDTDE



Uji Heteroskedastisitas (Indonesia)

Scatterplot

Dependent Variable: SDTDE



Uji Autokorelasi (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.578 ^a	.334	.243	.15394	2.402

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: DTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.878	10	.088	3.703	.000 ^a
	Residual	1.754	74	.024		
	Total	2.631	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.380	.476		-2.903	.005
	NDTS	.210	.083	.363	2.516	.014
	TANG	-.031	.055	-.075	-.566	.573
	PROFIT	-.055	.128	-.045	-.427	.671
	RISIKO	.023	.020	.121	1.145	.256
	UP	.003	.006	.058	.500	.618
	GO	.318	.662	.056	.480	.633
	LIKUIDITAS	-.036	.012	-.321	-2.970	.004
	KHS	-.008	.067	-.014	-.113	.911
	SMD	.069	.020	.410	3.415	.001
	CG	-.158	.772	-.025	-.204	.839

a. Dependent Variable: DTA

Uji Autokorelasi (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.640 ^a	.410	.330	.10124	2.356

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: LDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.527	10	.053	5.142	.000 ^a
	Residual	.759	74	.010		
	Total	1.286	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: LDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.872	.313		-2.788	.007
	NDTS	.059	.055	.145	1.071	.288
	TANG	-.019	.036	-.067	-.539	.591
	PROFIT	-.314	.084	-.371	-3.729	.000
	RISIKO	.032	.013	.244	2.452	.017
	UP	-.002	.004	-.049	-.443	.659
	GO	-.099	.435	-.025	-.226	.821
	LIKUIDITAS	-.008	.008	-.097	-.955	.343
	KHS	-.004	.044	-.010	-.083	.934
	SMD	.045	.013	.381	3.373	.001
	CG	.205	.508	.046	.405	.687

a. Dependent Variable: LDTA

Uji Autokorelasi (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.669 ^a	.448	.373	.08756	1.779

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: SDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.460	10	.046	5.998	.000 ^a
	Residual	.567	74	.008		
	Total	1.027	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.232	.270		-.859	.393
	NDTS	.019	.047	.052	.398	.692
	TANG	-.011	.031	-.042	-.349	.728
	PROFIT	.379	.073	.501	5.203	.000
	RISIKO	-.017	.011	-.149	-1.546	.126
	UP	.004	.003	.126	1.181	.241
	GO	.276	.377	.078	.734	.466
	LIKUIDITAS	-.035	.007	-.508	-5.154	.000
	KHS	.007	.038	.020	.181	.857
	SMD	.013	.012	.122	1.118	.267
	CG	.183	.439	.046	.417	.678

a. Dependent Variable: SDTA

Uji Autokorelasi (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.897 ^a	.805	.778	.14405	1.892

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: TDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.321	10	.632	30.463	.000 ^a
	Residual	1.535	74	.021		
	Total	7.856	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.494	.445		1.109	.271
	NDTS	.277	.078	.278	3.556	.001
	TANG	-.053	.051	-.074	-1.041	.301
	PROFIT	-.174	.120	-.083	-1.449	.152
	RISIKO	.015	.018	.046	.796	.429
	UP	.080	.005	.972	15.371	.000
	GO	.518	.620	.053	.836	.406
	LIKUIDITAS	-.031	.011	-.162	-2.759	.007
	KHS	.093	.063	.098	1.472	.145
	SMD	-.091	.019	-.312	-4.807	.000
	CG	1.018	.722	.092	1.409	.163

a. Dependent Variable: TDTDE

Uji Autokorelasi (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.696 ^a	.485	.415	.12054	2.213

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: LDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.011	10	.101	6.957	.000 ^a
	Residual	1.075	74	.015		
	Total	2.086	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.110	.372		.295	.769
	NDTS	.074	.065	.144	1.134	.260
	TANG	-.014	.043	-.039	-.335	.739
	PROFIT	-.298	.100	-.277	-2.971	.004
	RISIKO	.036	.015	.218	2.342	.022
	UP	.025	.004	.599	5.830	.000
	GO	.064	.519	.013	.123	.903
	LIKUIDITAS	-.009	.009	-.091	-.960	.340
	KHS	.020	.053	.041	.379	.706
	SMD	-.025	.016	-.163	-1.547	.126
	CG	.683	.604	.120	1.130	.262

a. Dependent Variable: LDTDE

Uji Autokorelasi (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.866 ^a	.751	.717	.10407	2.066

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: SDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.415	10	.241	22.296	.000 ^a
	Residual	.801	74	.011		
	Total	3.216	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTs

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.402	.321		1.251	.215
	NDTS	.168	.056	.263	2.988	.004
	TANG	-.017	.037	-.038	-.466	.642
	PROFIT	.281	.087	.210	3.241	.002
	RISIKO	-.032	.013	-.156	-2.414	.018
	UP	.051	.004	.980	13.725	.000
	GO	.447	.448	.071	.999	.321
	LIKUIDITAS	-.022	.008	-.176	-2.663	.010
	KHS	.083	.045	.136	1.817	.073
	SMD	-.068	.014	-.362	-4.930	.000
	CG	1.007	.522	.143	1.931	.057

a. Dependent Variable: SDTDE

Regression (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.578 ^a	.334	.243	.15394

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.878	10	.088	3.703	.000 ^a
	Residual	1.754	74	.024		
	Total	2.631	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.380	.476		-2.903	.005
	NDTS	.210	.083	.363	2.516	.014
	TANG	-.031	.055	-.075	-.566	.573
	PROFIT	-.055	.128	-.045	-.427	.671
	RISIKO	.023	.020	.121	1.145	.256
	UP	.003	.006	.058	.500	.618
	GO	.318	.662	.056	.480	.633
	LIKUIDITAS	-.036	.012	-.321	-2.970	.004
	KHS	-.008	.067	-.014	-.113	.911
	SMD	.069	.020	.410	3.415	.001
	CG	-.158	.772	-.025	-.204	.839

a. Dependent Variable: DTA

Regression (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.640 ^a	.410	.330	.10124

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.527	10	.053	5.142	.000 ^a
	Residual	.759	74	.010		
	Total	1.286	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.872	.313		-2.788	.007
	NDTS	.059	.055	.145	1.071	.288
	TANG	-.019	.036	-.067	-.539	.591
	PROFIT	-.314	.084	-.371	-3.729	.000
	RISIKO	.032	.013	.244	2.452	.017
	UP	-.002	.004	-.049	-.443	.659
	GO	-.099	.435	-.025	-.226	.821
	LIKUIDITAS	-.008	.008	-.097	-.955	.343
	KHS	-.004	.044	-.010	-.083	.934
	SMD	.045	.013	.381	3.373	.001
	CG	.205	.508	.046	.405	.687

a. Dependent Variable: LDТА

Regression (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.669 ^a	.448	.373	.08756

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.460	10	.046	5.998	.000 ^a
	Residual	.567	74	.008		
	Total	1.027	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.232	.270		-.859	.393
	NDTS	.019	.047	.052	.398	.692
	TANG	-.011	.031	-.042	-.349	.728
	PROFIT	.379	.073	.501	5.203	.000
	RISIKO	-.017	.011	-.149	-1.546	.126
	UP	.004	.003	.126	1.181	.241
	GO	.276	.377	.078	.734	.466
	LIKUIDITAS	-.035	.007	-.508	-5.154	.000
	KHS	.007	.038	.020	.181	.857
	SMD	.013	.012	.122	1.118	.267
	CG	.183	.439	.046	.417	.678

a. Dependent Variable: SDTA

Regression (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.897 ^a	.805	.778	.14405

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.321	10	.632	30.463	.000 ^a
	Residual	1.535	74	.021		
	Total	7.856	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.494	.445		1.109	.271
	NDTS	.277	.078	.278	3.556	.001
	TANG	-.053	.051	-.074	-1.041	.301
	PROFIT	-.174	.120	-.083	-1.449	.152
	RISIKO	.015	.018	.046	.796	.429
	UP	.080	.005	.972	15.371	.000
	GO	.518	.620	.053	.836	.406
	LIKUIDITAS	-.031	.011	-.162	-2.759	.007
	KHS	.093	.063	.098	1.472	.145
	SMD	-.091	.019	-.312	-4.807	.000
	CG	1.018	.722	.092	1.409	.163

a. Dependent Variable: TDTDE

Regression (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.696 ^a	.485	.415	.12054

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.011	10	.101	6.957	.000 ^a
	Residual	1.075	74	.015		
	Total	2.086	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.110	.372		.295	.769
	NDTS	.074	.065	.144	1.134	.260
	TANG	-.014	.043	-.039	-.335	.739
	PROFIT	-.298	.100	-.277	-2.971	.004
	RISIKO	.036	.015	.218	2.342	.022
	UP	.025	.004	.599	5.830	.000
	GO	.064	.519	.013	.123	.903
	LIKUIDITAS	-.009	.009	-.091	-.960	.340
	KHS	.020	.053	.041	.379	.706
	SMD	-.025	.016	-.163	-1.547	.126
	CG	.683	.604	.120	1.130	.262

a. Dependent Variable: LDTDE

Regression (Indonesia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.866 ^a	.751	.717	.10407

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.415	10	.241	22.296	.000 ^a
	Residual	.801	74	.011		
	Total	3.216	84			

a. Predictors: (Constant), CG, TANG, PROFIT, RISIKO, LIKUIDITAS, UP, GO, SMD, KHS, NDTS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.402	.321		1.251	.215
	NDTS	.168	.056	.263	2.988	.004
	TANG	-.017	.037	-.038	-.466	.642
	PROFIT	.281	.087	.210	3.241	.002
	RISIKO	-.032	.013	-.156	-2.414	.018
	UP	.051	.004	.980	13.725	.000
	GO	.447	.448	.071	.999	.321
	LIKUIDITAS	-.022	.008	-.176	-2.663	.010
	KHS	.083	.045	.136	1.817	.073
	SMD	-.068	.014	-.362	-4.930	.000
	CG	1.007	.522	.143	1.931	.057

a. Dependent Variable: SDTDE

Uji Normalitas (Filipina)

One-Sample Kolmogorov-Smirnov Test

		Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual
N		75	75	75	75	75	75
Normal Parameters ^{a,b}	Mean	.0000000	.0000000	.0000000	.0000000	.0000000	.0000000
	Std. Deviation	.15235714	.11133413	.07722038	.14051083	.06845900	.04954054
Most Extreme Differences	Absolute	.109	.070	.105	.201	.208	.181
	Positive	.109	.060	.105	.201	.208	.181
	Negative	-.079	-.070	-.076	-.086	-.091	-.117
Kolmogorov-Smirnov Z		.944	.606	.906	1.741	1.804	1.568
Asymp. Sig. (2-tailed)		.335	.856	.385	.005	.003	.015

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.751	1.332
	TANG	.785	1.273
	PROFIT	.871	1.148
	RISIKO	.945	1.058
	UP	.796	1.256
	GO	.499	2.002
	LIKUIDITAS	.685	1.461
	KHS	.226	4.430
	SMD	.907	1.103
	CG	.309	3.231

a. Dependent Variable: DTA

Uji Multikolinearitas (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.751	1.332
	TANG	.785	1.273
	PROFIT	.871	1.148
	RISIKO	.945	1.058
	UP	.796	1.256
	GO	.499	2.002
	LIKUIDITAS	.685	1.461
	KHS	.226	4.430
	SMD	.907	1.103
	CG	.309	3.231

a. Dependent Variable: LDТА

Uji Multikolinearitas (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.751	1.332
	TANG	.785	1.273
	PROFIT	.871	1.148
	RISIKO	.945	1.058
	UP	.796	1.256
	GO	.499	2.002
	LIKUIDITAS	.685	1.461
	KHS	.226	4.430
	SMD	.907	1.103
	CG	.309	3.231

a. Dependent Variable: SDTA

Uji Multikolinearitas (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.751	1.332
	TANG	.785	1.273
	PROFIT	.871	1.148
	RISIKO	.945	1.058
	UP	.796	1.256
	GO	.499	2.002
	LIKUIDITAS	.685	1.461
	KHS	.226	4.430
	SMD	.907	1.103
	CG	.309	3.231

a. Dependent Variable: TDTDE

Uji Multikolinearitas (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.751	1.332
	TANG	.785	1.273
	PROFIT	.871	1.148
	RISIKO	.945	1.058
	UP	.796	1.256
	GO	.499	2.002
	LIKUIDITAS	.685	1.461
	KHS	.226	4.430
	SMD	.907	1.103
	CG	.309	3.231

a. Dependent Variable: LDTDE

Uji Multikolinearitas (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Coefficients^a

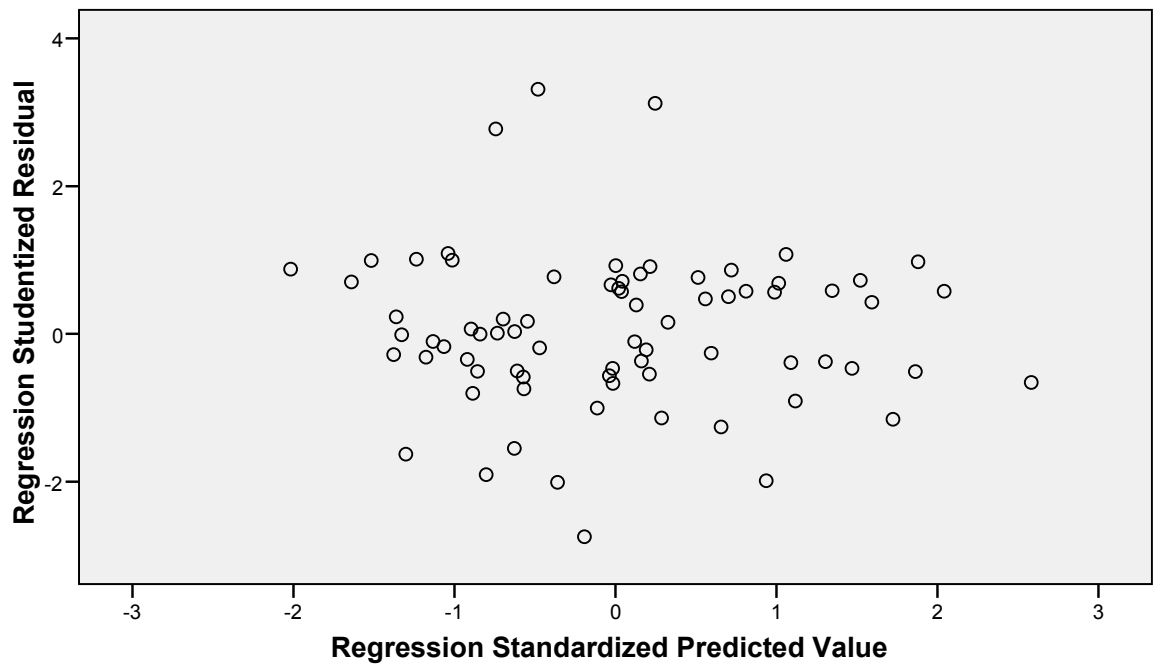
Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.751	1.332
	TANG	.785	1.273
	PROFIT	.871	1.148
	RISIKO	.945	1.058
	UP	.796	1.256
	GO	.499	2.002
	LIKUIDITAS	.685	1.461
	KHS	.226	4.430
	SMD	.907	1.103
	CG	.309	3.231

a. Dependent Variable: SDTDE

Uji Heteroskedastisitas (Filipina)

Scatterplot

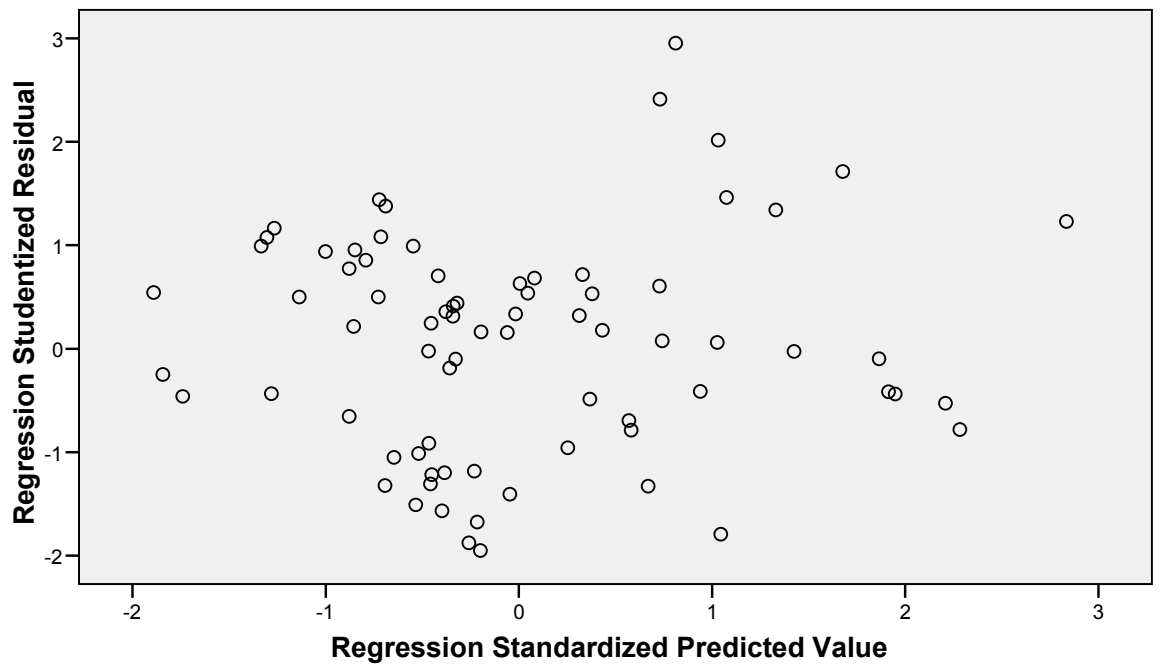
Dependent Variable: DTA



Uji Heteroskedastisitas (Filipina)

Scatterplot

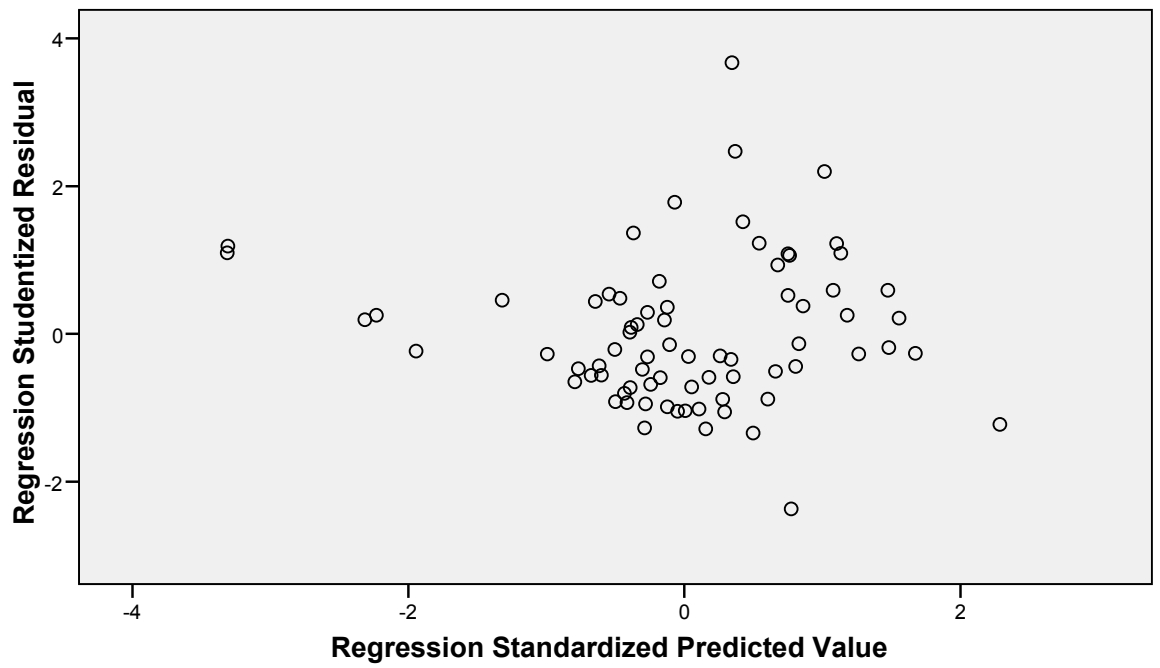
Dependent Variable: LDTA



Uji Heteroskedastisitas (Filipina)

Scatterplot

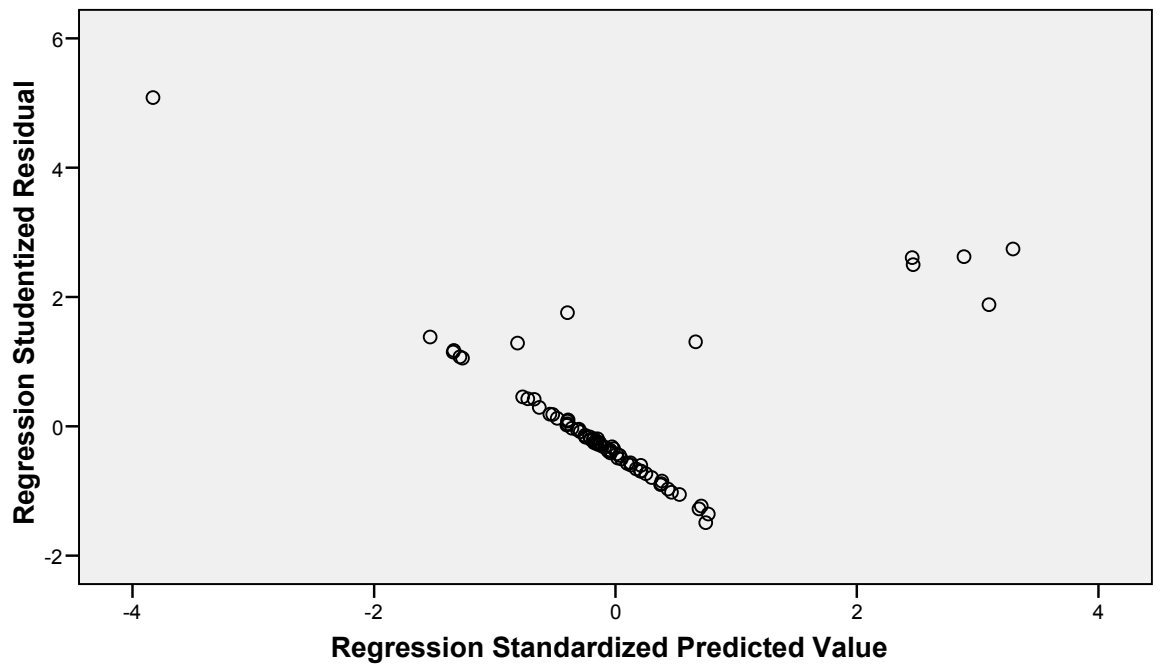
Dependent Variable: SDTA



Uji Heteroskedastisitas (Filipina)

Scatterplot

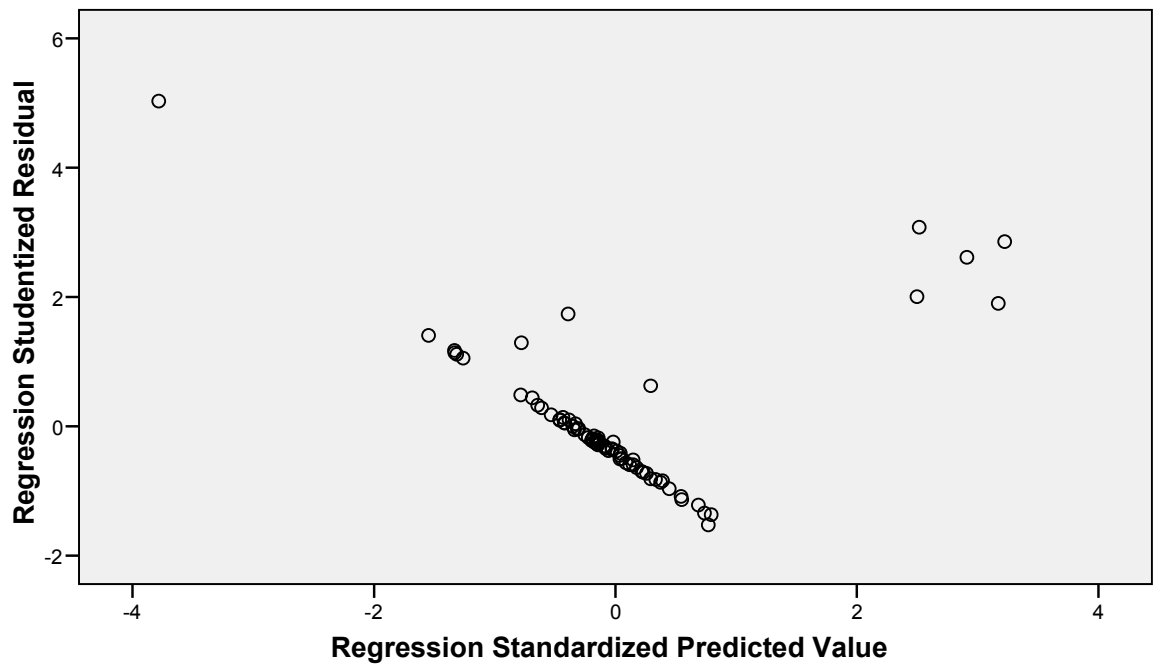
Dependent Variable: TDTDE



Uji Heteroskedastisitas (Filipina)

Scatterplot

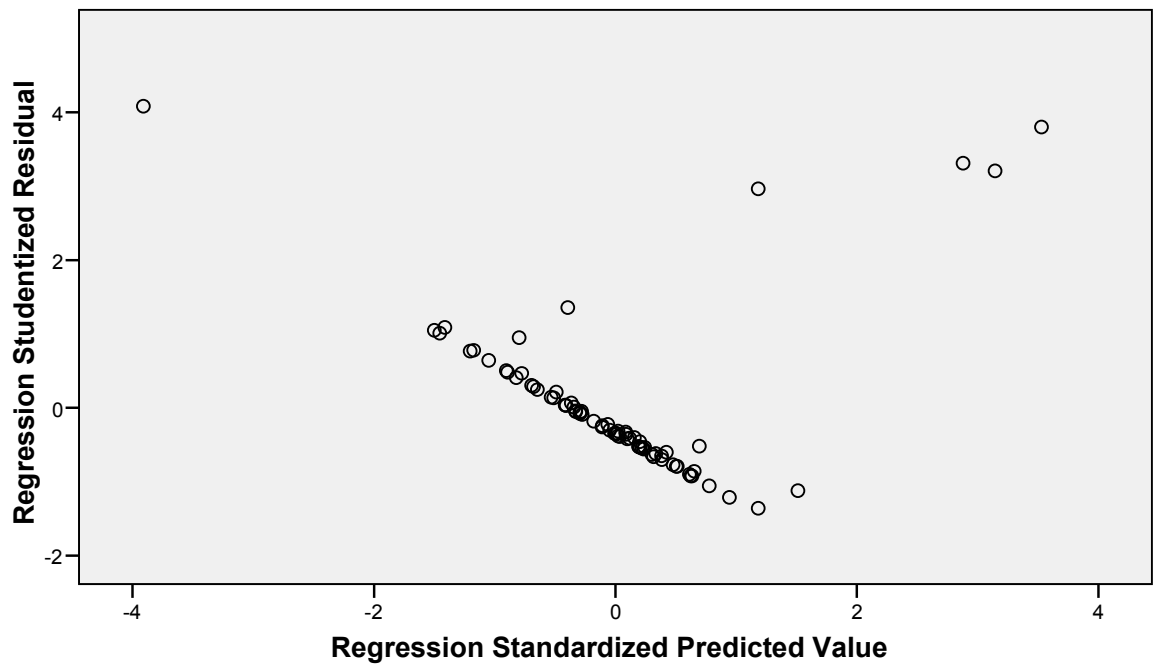
Dependent Variable: LDTDE



Uji Heteroskedastisitas (Filipina)

Scatterplot

Dependent Variable: SDTDE



Uji Autokorelasi (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.286 ^a	.082	-.062	.16383	1.591

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: DTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.153	10	.015	.569	.833 ^a
	Residual	1.718	64	.027		
	Total	1.870	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.417	.600		.696	.489
	NDTS	-.426	.644	-.091	-.661	.511
	TANG	.140	.076	.248	1.834	.071
	PROFIT	.000	.002	-.019	-.146	.885
	RISIKO	-.002	.007	-.026	-.209	.835
	UP	.004	.007	.072	.533	.596
	GO	.535	.468	.194	1.145	.256
	LIKUIDITAS	-.003	.007	-.069	-.476	.636
	KHS	.161	.174	.233	.926	.358
	SMD	-.004	.023	-.022	-.178	.859
	CG	.283	.324	.188	.872	.386

a. Dependent Variable: DTA

Uji Autokorelasi (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.503 ^a	.253	.136	.11972	1.891

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: LDТА

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.311	10	.031	2.167	.031 ^a
	Residual	.917	64	.014		
	Total	1.228	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.243	.438		-.555	.581
	NDTS	-1.121	.471	-.297	-2.381	.020
	TANG	.211	.056	.461	3.781	.000
	PROFIT	.001	.001	.071	.616	.540
	RISIKO	.006	.005	.115	1.037	.304
	UP	.006	.005	.147	1.211	.230
	GO	-.153	.342	-.069	-.448	.655
	LIKUIDITAS	-.008	.005	-.204	-1.564	.123
	KHS	-.014	.127	-.025	-.110	.912
	SMD	.013	.017	.088	.780	.438
	CG	.008	.237	.007	.035	.972

a. Dependent Variable: LDТА

Uji Autokorelasi (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.667 ^a	.444	.357	.08303	2.478

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: SDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.353	10	.035	5.117	.000 ^a
	Residual	.441	64	.007		
	Total	.794	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.438	.304		1.441	.155
	NDTS	1.069	.327	.352	3.274	.002
	TANG	-.074	.039	-.201	-1.911	.060
	PROFIT	.001	.001	.097	.974	.334
	RISIKO	-.001	.004	-.038	-.394	.695
	UP	.006	.004	.170	1.627	.109
	GO	.210	.237	.117	.884	.380
	LIKUIDITAS	-.016	.003	-.510	-4.524	.000
	KHS	-.044	.088	-.097	-.495	.622
	SMD	-.014	.012	-.119	-1.214	.229
	CG	-.113	.164	-.115	-.689	.493

a. Dependent Variable: SDTA

Uji Autokorelasi (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.777 ^a	.603	.541	.15109	2.464

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: TDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.219	10	.222	9.720	.000 ^a
	Residual	1.461	64	.023		
	Total	3.680	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.790	.553		-1.428	.158
	NDTS	-.464	.594	-.071	-.782	.437
	TANG	-.065	.070	-.082	-.924	.359
	PROFIT	.003	.002	.122	1.443	.154
	RISIKO	-.005	.007	-.057	-.702	.485
	UP	.052	.006	.713	8.079	.000
	GO	.420	.431	.109	.975	.333
	LIKUIDITAS	.009	.006	.134	1.405	.165
	KHS	-.004	.160	-.005	-.028	.978
	SMD	-.017	.021	-.065	-.791	.432
	CG	-.185	.299	-.088	-.620	.537

a. Dependent Variable: TDTDE

Uji Autokorelasi (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.777 ^a	.604	.542	.07361	2.519

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: LDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.528	10	.053	9.751	.000 ^a
	Residual	.347	64	.005		
	Total	.875	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.552	.270		-2.048	.045
	NDTS	-.249	.290	-.078	-.860	.393
	TANG	-.026	.034	-.066	-.748	.457
	PROFIT	.001	.001	.115	1.364	.177
	RISIKO	-.002	.003	-.054	-.662	.510
	UP	.025	.003	.711	8.068	.000
	GO	.223	.210	.118	1.062	.292
	LIKUIDITAS	.004	.003	.138	1.446	.153
	KHS	.010	.078	.022	.132	.895
	SMD	-.002	.010	-.016	-.194	.847
	CG	-.072	.146	-.070	-.494	.623

a. Dependent Variable: LDTDE

Uji Autokorelasi (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.695 ^a	.483	.402	.05327	2.239

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: SDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.169	10	.017	5.971	.000 ^a
	Residual	.182	64	.003		
	Total	.351	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.198	.195		-1.015	.314
	NDTS	-.295	.210	-.146	-1.410	.163
	TANG	-.035	.025	-.142	-1.401	.166
	PROFIT	.001	.001	.123	1.282	.205
	RISIKO	-.001	.002	-.041	-.440	.661
	UP	.015	.002	.689	6.841	.000
	GO	.059	.152	.049	.387	.700
	LIKUIDITAS	-.006	.002	-.295	-2.711	.009
	KHS	-.034	.056	-.113	-.596	.553
	SMD	-.005	.008	-.058	-.609	.545
	CG	-.121	.105	-.186	-1.148	.255

a. Dependent Variable: SDTDE

Regression (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.286 ^a	.082	-.062	.16383

a. Predictors: (Constant), CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.153	10	.015	.569	.833 ^a
	Residual	1.718	64	.027		
	Total	1.870	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.417	.600		.696	.489
	NDTS	-.426	.644	-.091	-.661	.511
	TANG	.140	.076	.248	1.834	.071
	PROFIT	.000	.002	-.019	-.146	.885
	RISIKO	-.002	.007	-.026	-.209	.835
	UP	.004	.007	.072	.533	.596
	GO	.535	.468	.194	1.145	.256
	LIKUIDITAS	-.003	.007	-.069	-.476	.636
	KHS	.161	.174	.233	.926	.358
	SMD	-.004	.023	-.022	-.178	.859
	CG	.283	.324	.188	.872	.386

a. Dependent Variable: DTA

Regression (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.503 ^a	.253	.136	.11972

a. Predictors: (Constant), CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.311	10	.031	2.167	.031 ^a
	Residual	.917	64	.014		
	Total	1.228	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.243	.438		-.555	.581
	NDTS	-1.121	.471	-.297	-2.381	.020
	TANG	.211	.056	.461	3.781	.000
	PROFIT	.001	.001	.071	.616	.540
	RISIKO	.006	.005	.115	1.037	.304
	UP	.006	.005	.147	1.211	.230
	GO	-.153	.342	-.069	-.448	.655
	LIKUIDITAS	-.008	.005	-.204	-1.564	.123
	KHS	-.014	.127	-.025	-.110	.912
	SMD	.013	.017	.088	.780	.438
	CG	.008	.237	.007	.035	.972

a. Dependent Variable: LDТА

Regression (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.667 ^a	.444	.357	.08303

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.353	10	.035	5.117	.000 ^a
	Residual	.441	64	.007		
	Total	.794	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.438	.304		1.441	.155
	NDTS	1.069	.327	.352	3.274	.002
	TANG	-.074	.039	-.201	-1.911	.060
	PROFIT	.001	.001	.097	.974	.334
	RISIKO	-.001	.004	-.038	-.394	.695
	UP	.006	.004	.170	1.627	.109
	GO	.210	.237	.117	.884	.380
	LIKUIDITAS	-.016	.003	-.510	-4.524	.000
	KHS	-.044	.088	-.097	-.495	.622
	SMD	-.014	.012	-.119	-1.214	.229
	CG	-.113	.164	-.115	-.689	.493

a. Dependent Variable: SDTA

Regression (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.777 ^a	.603	.541	.15109

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.219	10	.222	9.720	.000 ^a
	Residual	1.461	64	.023		
	Total	3.680	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.790	.553		-1.428	.158
	NDTS	-.464	.594	-.071	-.782	.437
	TANG	-.065	.070	-.082	-.924	.359
	PROFIT	.003	.002	.122	1.443	.154
	RISIKO	-.005	.007	-.057	-.702	.485
	UP	.052	.006	.713	8.079	.000
	GO	.420	.431	.109	.975	.333
	LIKUIDITAS	.009	.006	.134	1.405	.165
	KHS	-.004	.160	-.005	-.028	.978
	SMD	-.017	.021	-.065	-.791	.432
	CG	-.185	.299	-.088	-.620	.537

a. Dependent Variable: TDTDE

Regression (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.777 ^a	.604	.542	.07361

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.528	10	.053	9.751	.000 ^a
	Residual	.347	64	.005		
	Total	.875	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTs, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.552	.270		-2.048	.045
	NDTS	-.249	.290	-.078	-.860	.393
	TANG	-.026	.034	-.066	-.748	.457
	PROFIT	.001	.001	.115	1.364	.177
	RISIKO	-.002	.003	-.054	-.662	.510
	UP	.025	.003	.711	8.068	.000
	GO	.223	.210	.118	1.062	.292
	LIKUIDITAS	.004	.003	.138	1.446	.153
	KHS	.010	.078	.022	.132	.895
	SMD	-.002	.010	-.016	-.194	.847
	CG	-.072	.146	-.070	-.494	.623

a. Dependent Variable: LDTDE

Regression (Filipina)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.695 ^a	.483	.402	.05327

a. Predictors: (Constant), CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.169	10	.017	5.971	.000 ^a
	Residual	.182	64	.003		
	Total	.351	74			

a. Predictors: (Constant), CG, UP, RISIKO, NDTS, SMD, GO, PROFIT, TANG, LIKUIDITAS, KHS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.198	.195		-1.015	.314
	NDTS	-.295	.210	-.146	-1.410	.163
	TANG	-.035	.025	-.142	-1.401	.166
	PROFIT	.001	.001	.123	1.282	.205
	RISIKO	-.001	.002	-.041	-.440	.661
	UP	.015	.002	.689	6.841	.000
	GO	.059	.152	.049	.387	.700
	LIKUIDITAS	-.006	.002	-.295	-2.711	.009
	KHS	-.034	.056	-.113	-.596	.553
	SMD	-.005	.008	-.058	-.609	.545
	CG	-.121	.105	-.186	-1.148	.255

a. Dependent Variable: SDTDE

Uji Normalitas (Singapura)

One-Sample Kolmogorov-Smirnov Test

		Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual
N		105	105	105	105	105	105
Normal Parameters ^{a,b}	Mean	.0000000	.0000000	.0000000	.0000000	.0000000	.0000000
	Std. Deviation	.34717574	.28109159	.15285403	.09361259	.03157223	.01317023
Most Extreme Differences	Absolute	.129	.150	.110	.229	.213	.264
	Positive	.129	.149	.110	.229	.213	.264
	Negative	-.100	-.150	-.051	-.148	-.136	-.232
Kolmogorov-Smirnov Z		1.324	1.538	1.132	2.349	2.184	2.709
Asymp. Sig. (2-tailed)		.060	.018	.154	.000	.000	.000

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.580	1.725
	TANG	.888	1.126
	PROFIT	.590	1.694
	RISIKO	.963	1.039
	UP	.931	1.074
	GO	.654	1.529
	LIKUIDITAS	.908	1.101
	KHS	.743	1.346
	SMD	.853	1.172
	CG	.676	1.479

a. Dependent Variable: DTA

Uji Multikolinearitas (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.580	1.725
	TANG	.888	1.126
	PROFIT	.590	1.694
	RISIKO	.963	1.039
	UP	.931	1.074
	GO	.654	1.529
	LIKUIDITAS	.908	1.101
	KHS	.743	1.346
	SMD	.853	1.172
	CG	.676	1.479

a. Dependent Variable: LDTA

Uji Multikolinearitas (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.580	1.725
	TANG	.888	1.126
	PROFIT	.590	1.694
	RISIKO	.963	1.039
	UP	.931	1.074
	GO	.654	1.529
	LIKUIDITAS	.908	1.101
	KHS	.743	1.346
	SMD	.853	1.172
	CG	.676	1.479

a. Dependent Variable: SDTA

Uji Multikolinearitas (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.580	1.725
	TANG	.888	1.126
	PROFIT	.590	1.694
	RISIKO	.963	1.039
	UP	.931	1.074
	GO	.654	1.529
	LIKUIDITAS	.908	1.101
	KHS	.743	1.346
	SMD	.853	1.172
	CG	.676	1.479

a. Dependent Variable: TDTDE

Uji Multikolinearitas (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.580	1.725
	TANG	.888	1.126
	PROFIT	.590	1.694
	RISIKO	.963	1.039
	UP	.931	1.074
	GO	.654	1.529
	LIKUIDITAS	.908	1.101
	KHS	.743	1.346
	SMD	.853	1.172
	CG	.676	1.479

a. Dependent Variable: LDTDE

Uji Multikolinearitas (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Coefficients^a

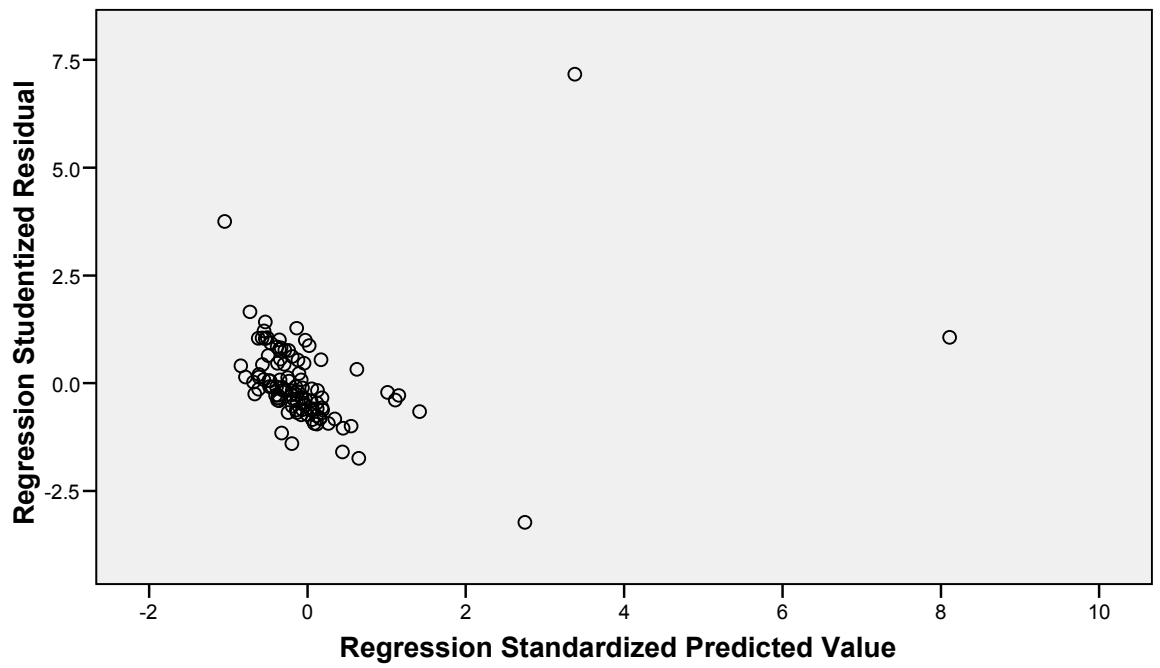
Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.580	1.725
	TANG	.888	1.126
	PROFIT	.590	1.694
	RISIKO	.963	1.039
	UP	.931	1.074
	GO	.654	1.529
	LIKUIDITAS	.908	1.101
	KHS	.743	1.346
	SMD	.853	1.172
	CG	.676	1.479

a. Dependent Variable: SDTDE

Uji Heteroskedastisitas (Singapura)

Scatterplot

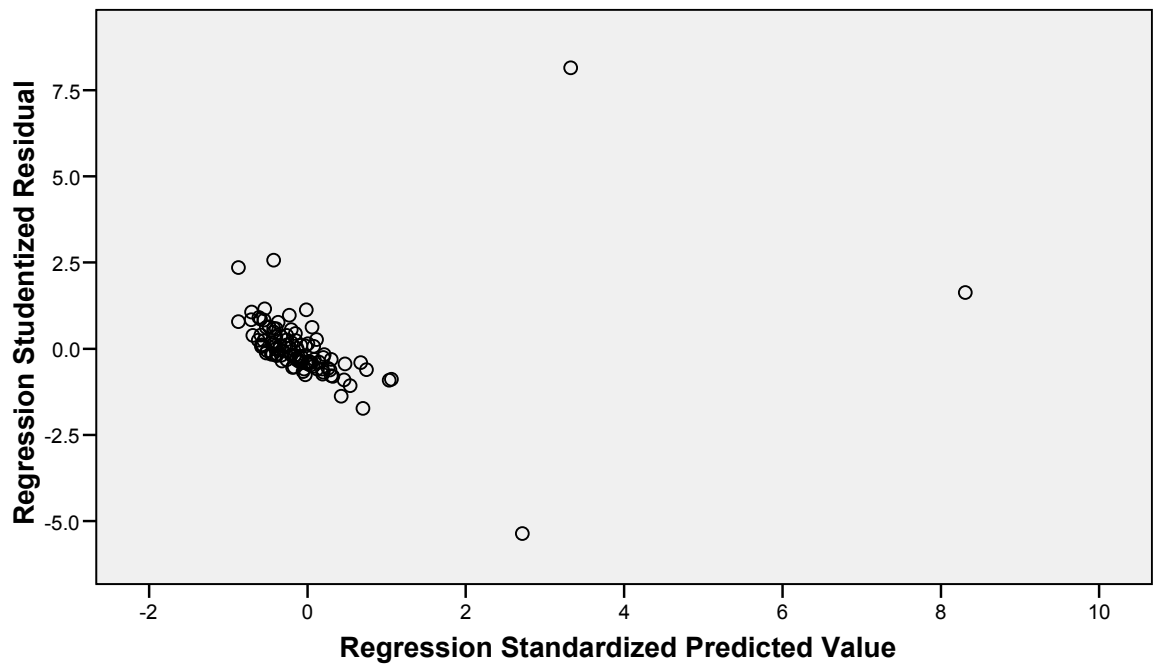
Dependent Variable: DTA



Uji Heteroskedastisitas (Singapura)

Scatterplot

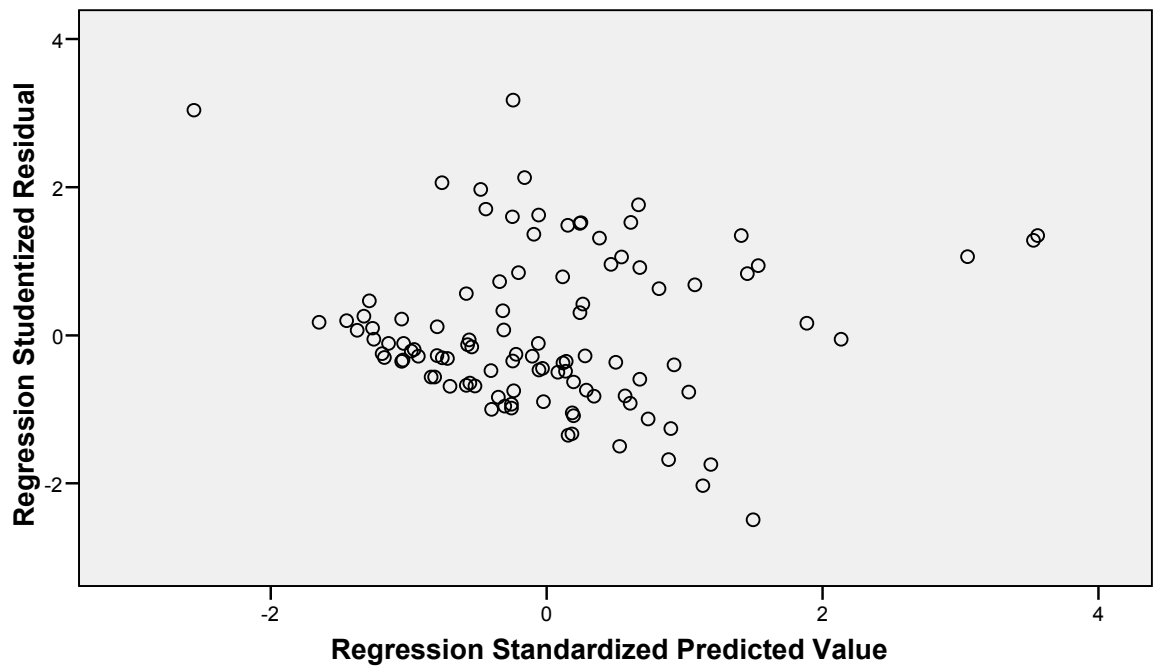
Dependent Variable: LDTA



Uji Heteroskedastisitas (Singapura)

Scatterplot

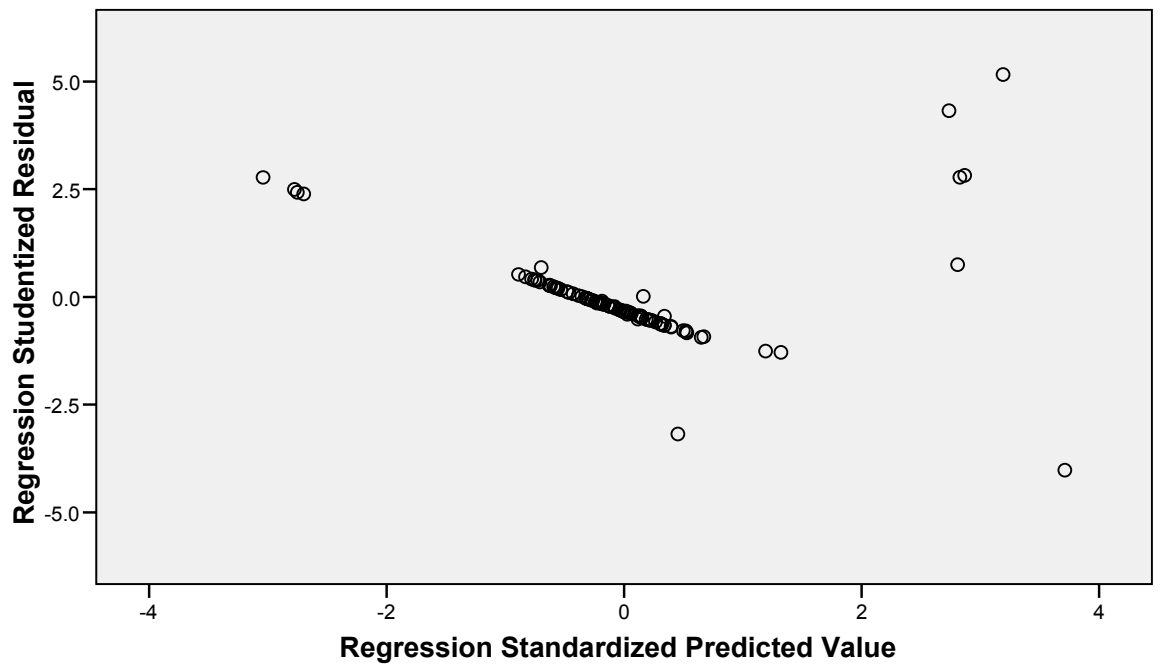
Dependent Variable: SDTA



Uji Heteroskedastisitas (Singapura)

Scatterplot

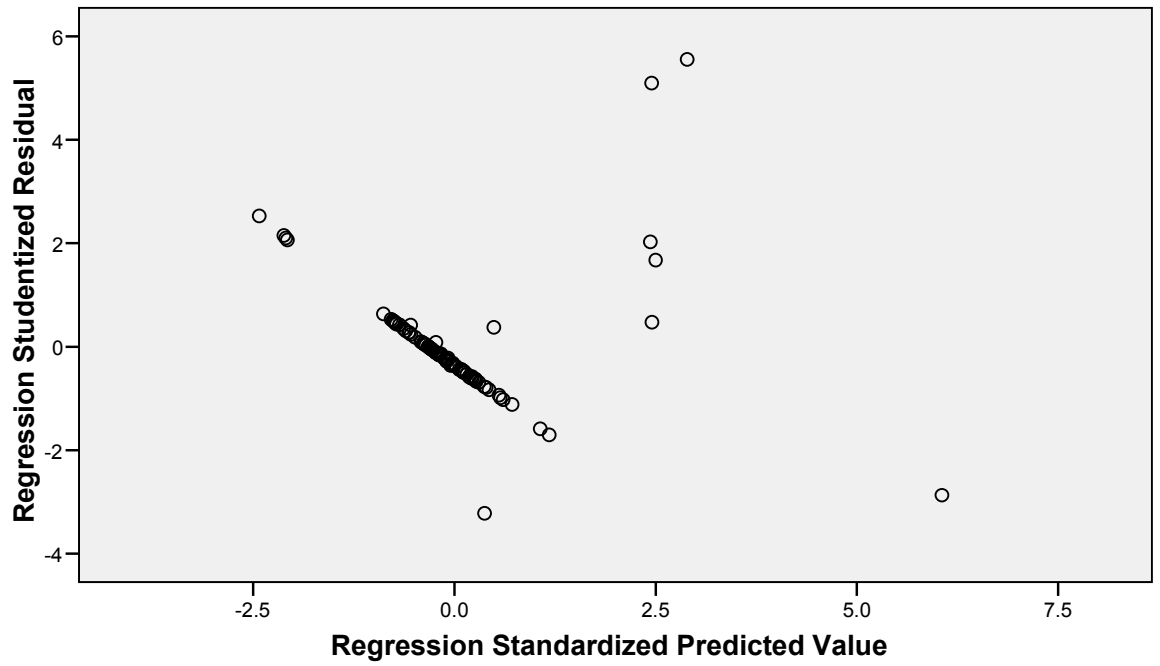
Dependent Variable: TDTDE



Uji Heteroskedastisitas (Singapura)

Scatterplot

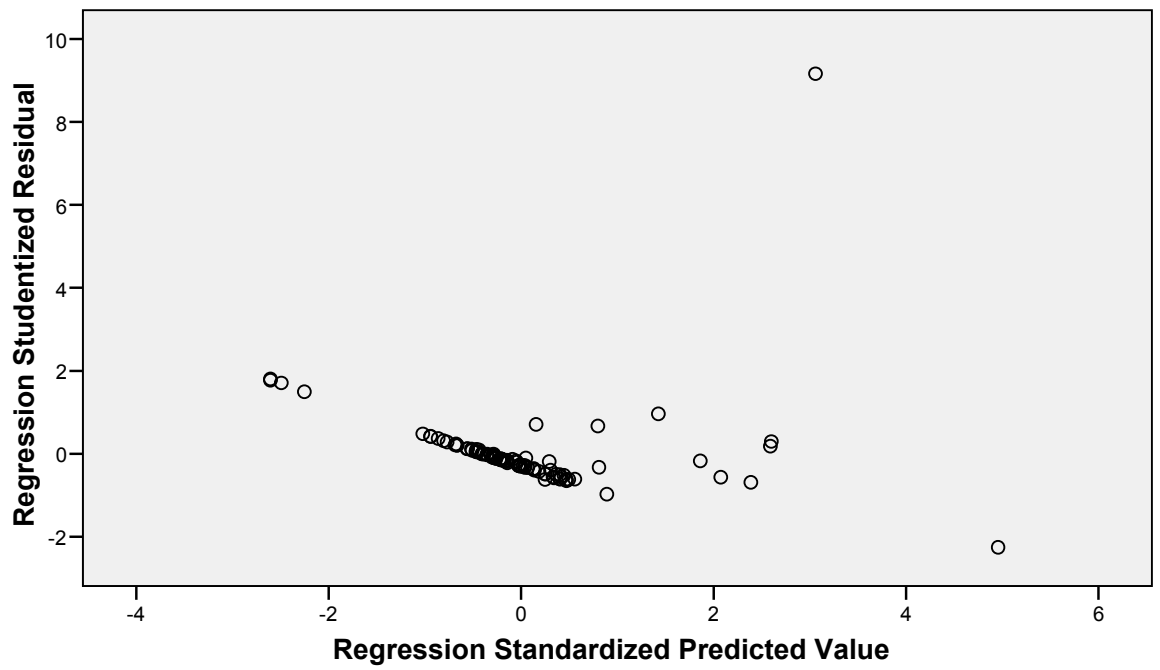
Dependent Variable: LDTDE



Uji Heteroskedastisitas (Singapura)

Scatterplot

Dependent Variable: SDTDE



Uji Autokorelasi (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.767 ^a	.588	.544	.36518	2.027

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: DTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17.865	10	1.786	13.396	.000 ^a
	Residual	12.535	94	.133		
	Total	30.400	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.916	1.298		-.706	.482
	NDTS	3.330	.610	.475	5.458	.000
	TANG	-.059	.124	-.033	-.472	.638
	PROFIT	1.479	.349	.365	4.240	.000
	RISIKO	-.008	.028	-.019	-.277	.782
	UP	.014	.014	.070	1.017	.312
	GO	.458	.729	.051	.628	.531
	LIKUIDITAS	-.001	.001	-.041	-.587	.559
	KHS	.009	.151	.005	.063	.950
	SMD	.035	.051	.050	.692	.491
	CG	3.926	2.212	.143	1.775	.079

a. Dependent Variable: DTA

Uji Autokorelasi (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.783 ^a	.614	.573	.29567	1.963

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: LDТА

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	13.059	10	1.306	14.939	.000 ^a
	Residual	8.217	94	.087		
	Total	21.276	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.300	1.051		-1.237	.219
	NDTS	3.022	.494	.515	6.117	.000
	TANG	.105	.101	.071	1.045	.299
	PROFIT	1.053	.283	.311	3.728	.000
	RISIKO	-.021	.023	-.059	-.908	.366
	UP	.026	.011	.155	2.341	.021
	GO	.606	.590	.081	1.027	.307
	LIKUIDITAS	-9.40E-006	.001	-.001	-.009	.993
	KHS	.045	.122	.027	.369	.713
	SMD	.024	.041	.040	.574	.567
	CG	3.683	1.791	.160	2.056	.043

a. Dependent Variable: LDТА

Uji Autokorelasi (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.647 ^a	.419	.357	.16078	2.424

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: SDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.754	10	.175	6.784	.000 ^a
	Residual	2.430	94	.026		
	Total	4.184	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.499	.571		.874	.385
	NDTS	.141	.269	.054	.523	.602
	TANG	-.179	.055	-.273	-3.277	.001
	PROFIT	.787	.154	.524	5.124	.000
	RISIKO	.018	.012	.115	1.437	.154
	UP	-.016	.006	-.209	-2.562	.012
	GO	.200	.321	.061	.623	.535
	LIKUIDITAS	-.001	.001	-.196	-2.375	.020
	KHS	.110	.067	.151	1.652	.102
	SMD	.002	.022	.009	.102	.919
	CG	-.570	.974	-.056	-.585	.560

a. Dependent Variable: SDTA

Uji Autokorelasi (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.700 ^a	.490	.436	.09847	2.064

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: TDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.877	10	.088	9.041	.000 ^a
	Residual	.911	94	.010		
	Total	1.788	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.518	.350		-1.479	.142
	NDTS	.498	.165	.293	3.027	.003
	TANG	-.067	.034	-.157	-2.006	.048
	PROFIT	-.145	.094	-.148	-1.541	.127
	RISIKO	-.003	.008	-.030	-.406	.686
	UP	.033	.004	.673	8.817	.000
	GO	-.023	.197	-.011	-.117	.907
	LIKUIDITAS	.000	.000	.045	.588	.558
	KHS	-.008	.041	-.017	-.199	.843
	SMD	-.008	.014	-.047	-.591	.556
	CG	.317	.596	.048	.532	.596

a. Dependent Variable: TDTDE

Uji Autokorelasi (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.753 ^a	.567	.521	.03321	2.066

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: LDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.136	10	.014	12.329	.000 ^a
	Residual	.104	94	.001		
	Total	.240	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.178	.118		-1.507	.135
	NDTS	.310	.055	.497	5.582	.000
	TANG	-.022	.011	-.138	-1.915	.059
	PROFIT	-.051	.032	-.141	-1.595	.114
	RISIKO	-.002	.003	-.044	-.634	.528
	UP	.012	.001	.675	9.601	.000
	GO	.000	.066	-.001	-.007	.995
	LIKUIDITAS	6.86E-005	.000	.043	.602	.549
	KHS	-.006	.014	-.034	-.438	.662
	SMD	-.004	.005	-.059	-.802	.424
	CG	.174	.201	.071	.866	.389

a. Dependent Variable: LDTDE

Uji Autokorelasi (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.615 ^a	.378	.312	.01385	2.152

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: SDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.011	10	.001	5.707	.000 ^a
	Residual	.018	94	.000		
	Total	.029	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.059	.049		-1.192	.236
	NDTS	.067	.023	.311	2.914	.004
	TANG	-.006	.005	-.105	-1.217	.227
	PROFIT	-.004	.013	-.035	-.333	.740
	RISIKO	.000	.001	-.014	-.172	.864
	UP	.003	.001	.555	6.588	.000
	GO	-.012	.028	-.042	-.418	.677
	LIKUIDITAS	4.34E-007	.000	.001	.009	.993
	KHS	.009	.006	.140	1.486	.141
	SMD	-.001	.002	-.034	-.381	.704
	CG	-.045	.084	-.054	-.542	.589

a. Dependent Variable: SDTDE

Regression (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTS ^a		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.767 ^a	.588	.544	.36518

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17.865	10	1.786	13.396	.000 ^a
	Residual	12.535	94	.133		
	Total	30.400	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.916	1.298		-.706	.482
	NDTS	3.330	.610	.475	5.458	.000
	TANG	-.059	.124	-.033	-.472	.638
	PROFIT	1.479	.349	.365	4.240	.000
	RISIKO	-.008	.028	-.019	-.277	.782
	UP	.014	.014	.070	1.017	.312
	GO	.458	.729	.051	.628	.531
	LIKUIDITAS	-.001	.001	-.041	-.587	.559
	KHS	.009	.151	.005	.063	.950
	SMD	.035	.051	.050	.692	.491
	CG	3.926	2.212	.143	1.775	.079

a. Dependent Variable: DTA

Regression (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.783 ^a	.614	.573	.29567

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT^a

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	13.059	10	1.306	14.939	.000 ^a
	Residual	8.217	94	.087		
	Total	21.276	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT^a

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.300	1.051		-1.237	.219
	NDT ^a	3.022	.494	.515	6.117	.000
	TANG	.105	.101	.071	1.045	.299
	PROFIT	1.053	.283	.311	3.728	.000
	RISIKO	-.021	.023	-.059	-.908	.366
	UP	.026	.011	.155	2.341	.021
	GO	.606	.590	.081	1.027	.307
	LIKUIDITAS	-9.40E-006	.001	-.001	-.009	.993
	KHS	.045	.122	.027	.369	.713
	SMD	.024	.041	.040	.574	.567
	CG	3.683	1.791	.160	2.056	.043

a. Dependent Variable: LDТА

Regression (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.647 ^a	.419	.357	.16078

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.754	10	.175	6.784	.000 ^a
	Residual	2.430	94	.026		
	Total	4.184	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.499	.571		.874	.385
	NDTS	.141	.269	.054	.523	.602
	TANG	-.179	.055	-.273	-3.277	.001
	PROFIT	.787	.154	.524	5.124	.000
	RISIKO	.018	.012	.115	1.437	.154
	UP	-.016	.006	-.209	-2.562	.012
	GO	.200	.321	.061	.623	.535
	LIKUIDITAS	-.001	.001	-.196	-2.375	.020
	KHS	.110	.067	.151	1.652	.102
	SMD	.002	.022	.009	.102	.919
	CG	-.570	.974	-.056	-.585	.560

a. Dependent Variable: SDTA

Regression (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs ^a		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.700 ^a	.490	.436	.09847

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.877	10	.088	9.041	.000 ^a
	Residual	.911	94	.010		
	Total	1.788	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDTs

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.518	.350		-1.479	.142
	NDTS	.498	.165	.293	3.027	.003
	TANG	-.067	.034	-.157	-2.006	.048
	PROFIT	-.145	.094	-.148	-1.541	.127
	RISIKO	-.003	.008	-.030	-.406	.686
	UP	.033	.004	.673	8.817	.000
	GO	-.023	.197	-.011	-.117	.907
	LIKUIDITAS	.000	.000	.045	.588	.558
	KHS	-.008	.041	-.017	-.199	.843
	SMD	-.008	.014	-.047	-.591	.556
	CG	.317	.596	.048	.532	.596

a. Dependent Variable: TDTDE

Regression (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.753 ^a	.567	.521	.03321

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT^a

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.136	10	.014	12.329	.000 ^a
	Residual	.104	94	.001		
	Total	.240	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT^a

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.178	.118		-1.507	.135
	NDTS	.310	.055	.497	5.582	.000
	TANG	-.022	.011	-.138	-1.915	.059
	PROFIT	-.051	.032	-.141	-1.595	.114
	RISIKO	-.002	.003	-.044	-.634	.528
	UP	.012	.001	.675	9.601	.000
	GO	.000	.066	-.001	-.007	.995
	LIKUIDITAS	6.86E-005	.000	.043	.602	.549
	KHS	-.006	.014	-.034	-.438	.662
	SMD	-.004	.005	-.059	-.802	.424
	CG	.174	.201	.071	.866	.389

a. Dependent Variable: LDTDE

Regression (Singapura)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.615 ^a	.378	.312	.01385

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT^a

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.011	10	.001	5.707	.000 ^a
	Residual	.018	94	.000		
	Total	.029	104			

a. Predictors: (Constant), CG, UP, PROFIT, KHS, RISIKO, LIKUIDITAS, TANG, SMD, GO, NDT^a

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.059	.049		-1.192	.236
	NDT ^a	.067	.023	.311	2.914	.004
	TANG	-.006	.005	-.105	-1.217	.227
	PROFIT	-.004	.013	-.035	-.333	.740
	RISIKO	.000	.001	-.014	-.172	.864
	UP	.003	.001	.555	6.588	.000
	GO	-.012	.028	-.042	-.418	.677
	LIKUIDITAS	4.34E-007	.000	.001	.009	.993
	KHS	.009	.006	.140	1.486	.141
	SMD	-.001	.002	-.034	-.381	.704
	CG	-.045	.084	-.054	-.542	.589

a. Dependent Variable: SDTDE

Uji Normalitas (Thailand)

One-Sample Kolmogorov-Smirnov Test

		Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual
N		135	135	135	135	135	135
Normal Parameters ^{a,b}	Mean	.0000000	.0000000	.0000000	.0000000	.0000000	.0000000
	Std. Deviation	.13789743	.12491818	.13163113	.12894504	.11407663	.06693290
Most Extreme Differences	Absolute	.039	.067	.108	.225	.165	.183
	Positive	.036	.067	.108	.225	.165	.183
	Negative	-.039	-.054	-.076	-.136	-.139	-.161
Kolmogorov-Smirnov Z		.455	.780	1.259	2.610	1.921	2.128
Asymp. Sig. (2-tailed)		.986	.577	.084	.000	.001	.000

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.908	1.101
	TANG	.800	1.249
	PROFIT	.857	1.167
	RISIKO	.987	1.013
	UP	.903	1.108
	GO	.592	1.690
	LIKUIDITAS	.972	1.029
	KHS	.584	1.712
	SMD	.977	1.023
	CG	.957	1.045

a. Dependent Variable: DTA

Uji Multikolinearitas (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.908	1.101
	TANG	.800	1.249
	PROFIT	.857	1.167
	RISIKO	.987	1.013
	UP	.903	1.108
	GO	.592	1.690
	LIKUIDITAS	.972	1.029
	KHS	.584	1.712
	SMD	.977	1.023
	CG	.957	1.045

a. Dependent Variable: LDТА

Uji Multikolinearitas (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.908	1.101
	TANG	.800	1.249
	PROFIT	.857	1.167
	RISIKO	.987	1.013
	UP	.903	1.108
	GO	.592	1.690
	LIKUIDITAS	.972	1.029
	KHS	.584	1.712
	SMD	.977	1.023
	CG	.957	1.045

a. Dependent Variable: SDTA

Uji Multikolinearitas (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.908	1.101
	TANG	.800	1.249
	PROFIT	.857	1.167
	RISIKO	.987	1.013
	UP	.903	1.108
	GO	.592	1.690
	LIKUIDITAS	.972	1.029
	KHS	.584	1.712
	SMD	.977	1.023
	CG	.957	1.045

a. Dependent Variable: TDTDE

Uji Multikolinearitas (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.908	1.101
	TANG	.800	1.249
	PROFIT	.857	1.167
	RISIKO	.987	1.013
	UP	.903	1.108
	GO	.592	1.690
	LIKUIDITAS	.972	1.029
	KHS	.584	1.712
	SMD	.977	1.023
	CG	.957	1.045

a. Dependent Variable: LDTDE

Uji Multikolinearitas (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Coefficients^a

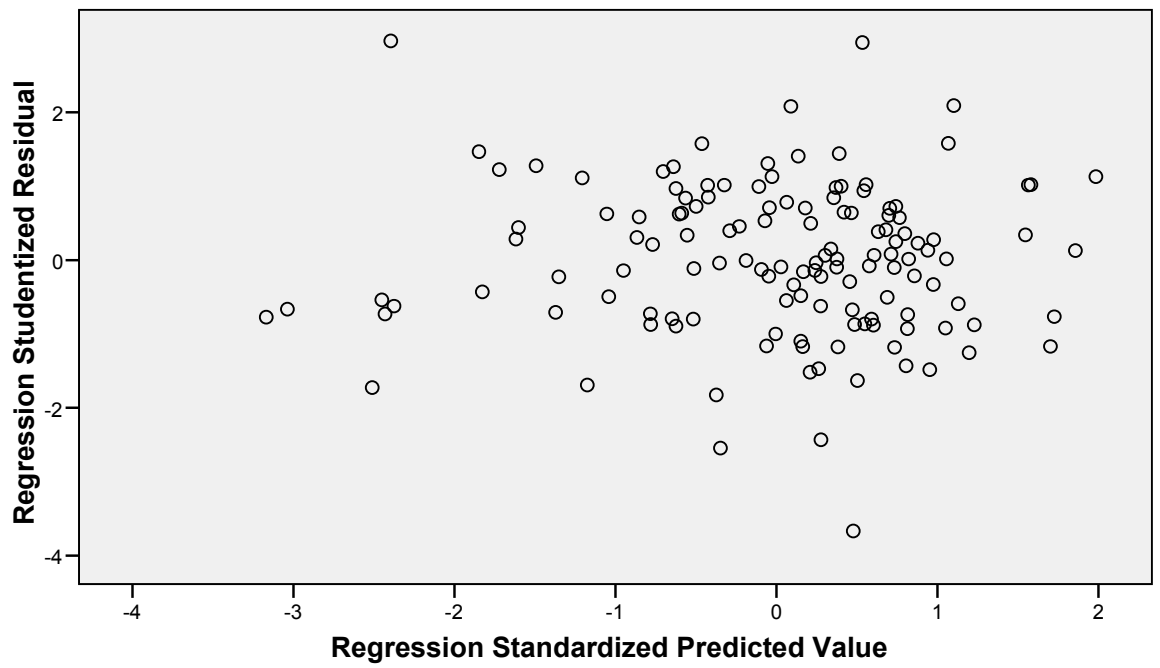
Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.908	1.101
	TANG	.800	1.249
	PROFIT	.857	1.167
	RISIKO	.987	1.013
	UP	.903	1.108
	GO	.592	1.690
	LIKUIDITAS	.972	1.029
	KHS	.584	1.712
	SMD	.977	1.023
	CG	.957	1.045

a. Dependent Variable: SDTDE

Uji Heteroskedastisitas (Thailand)

Scatterplot

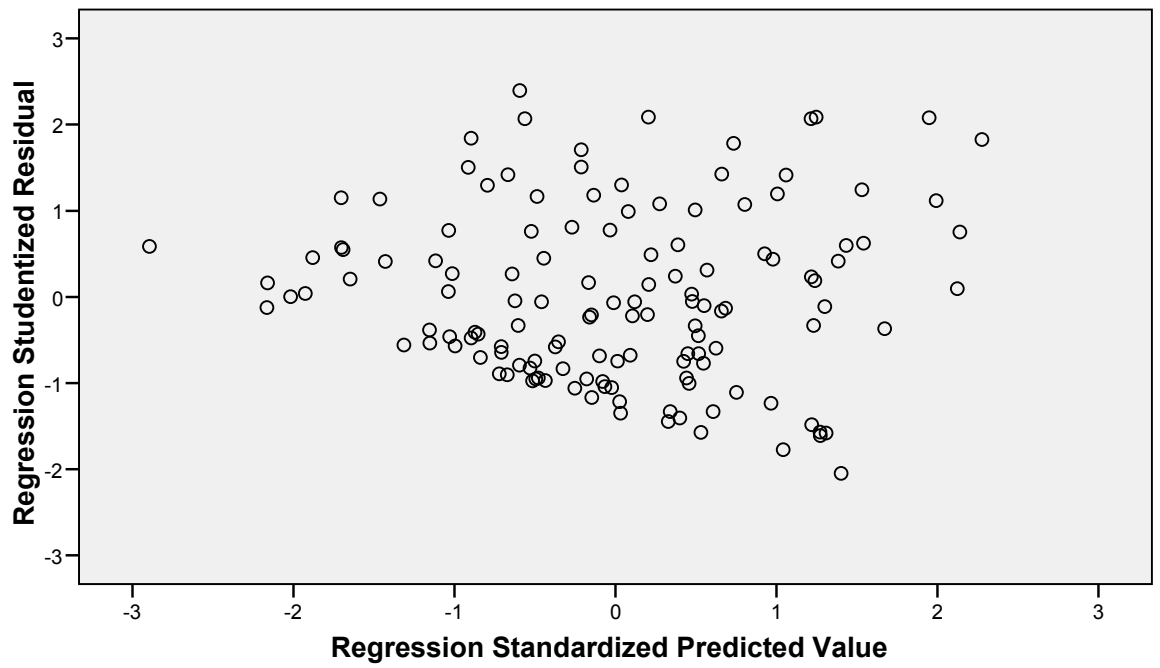
Dependent Variable: DTA



Uji Heteroskedastisitas (Thailand)

Scatterplot

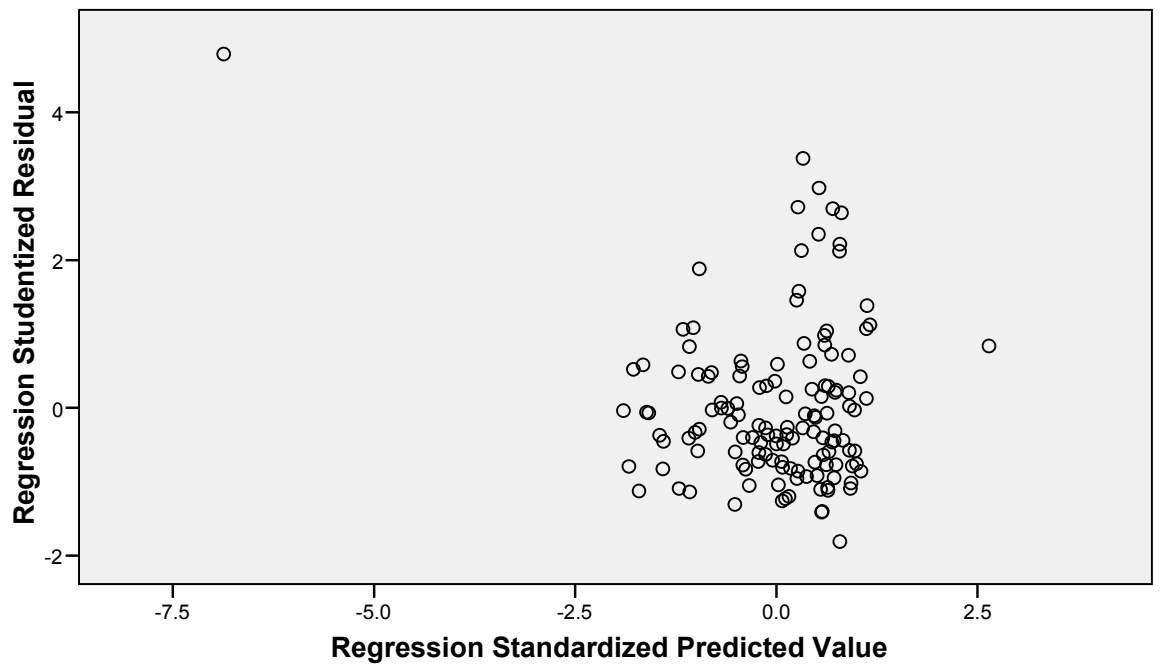
Dependent Variable: LDTA



Uji Heteroskedastisitas (Thailand)

Scatterplot

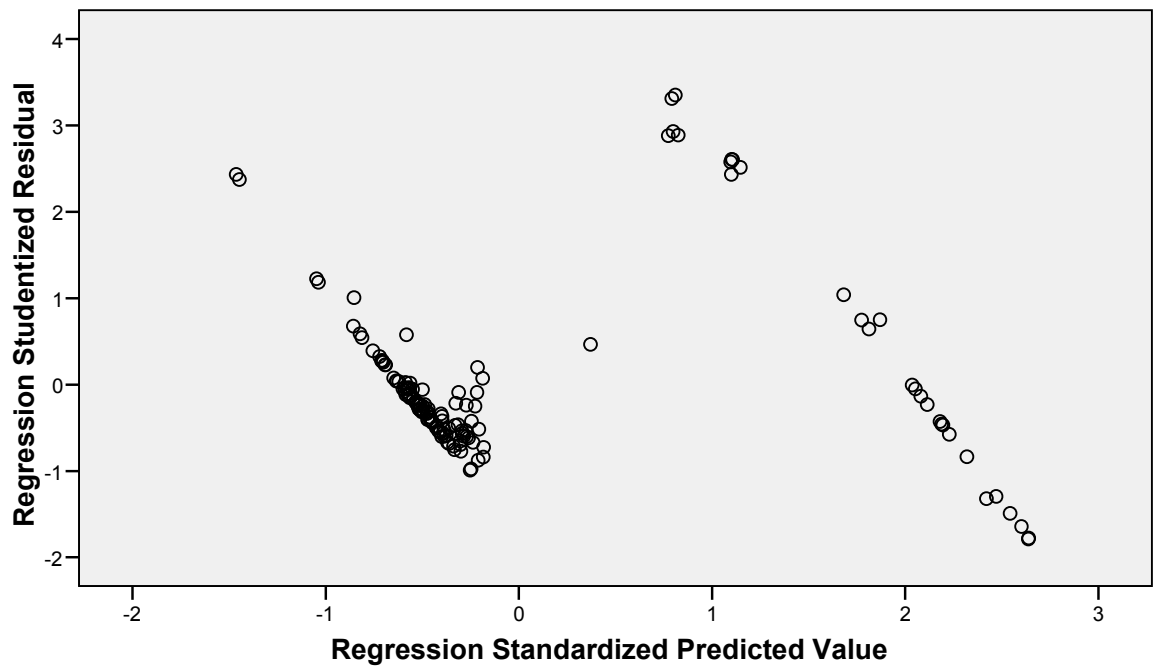
Dependent Variable: SDTA



Uji Heteroskedastisitas (Thailand)

Scatterplot

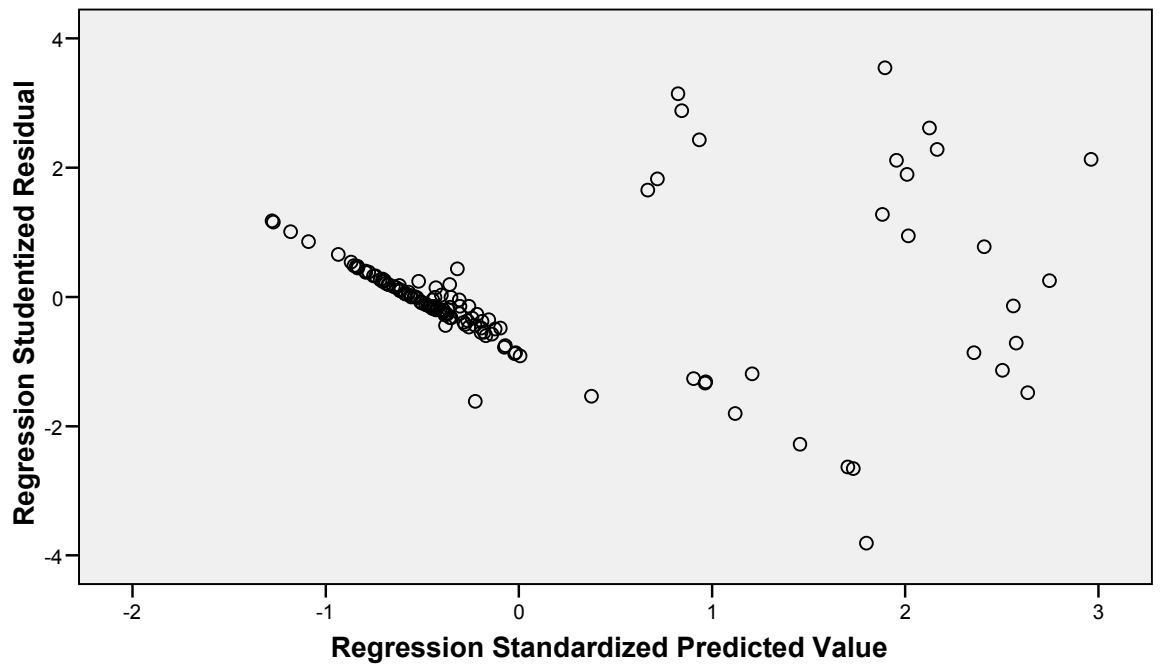
Dependent Variable: TDTDE



Uji Heteroskedastisitas (Thailand)

Scatterplot

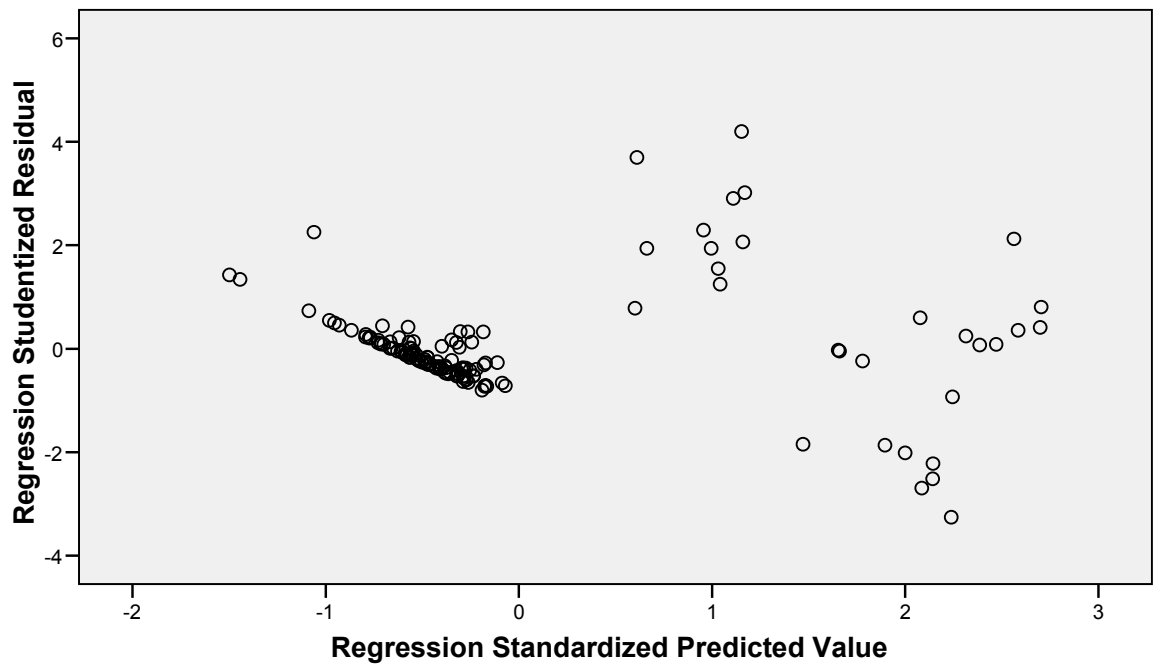
Dependent Variable: LDTDE



Uji Heteroskedastisitas (Thailand)

Scatterplot

Dependent Variable: SDTDE



Uji Autokorelasi (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.484 ^a	.234	.173	.14335	2.273

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: DTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.780	10	.078	3.798	.000 ^a
	Residual	2.548	124	.021		
	Total	3.328	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.575	.389		1.479	.142
	NDTS	-.518	.335	-.128	-1.547	.124
	TANG	.097	.059	.146	1.661	.099
	PROFIT	-.455	.122	-.316	-3.726	.000
	RISIKO	-.002	.006	-.024	-.306	.760
	UP	2.49E-006	.002	.000	.001	.999
	GO	.078	.329	.024	.238	.812
	LIKUIDITAS	-.001	.001	-.115	-1.437	.153
	KHS	-.136	.062	-.226	-2.200	.030
	SMD	.000	.016	.001	.012	.990
	CG	.001	.001	.169	2.101	.038

a. Dependent Variable: DTA

Uji Autokorelasi (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.479 ^a	.230	.168	.12986	1.713

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: LDТА

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.624	10	.062	3.700	.000 ^a
	Residual	2.091	124	.017		
	Total	2.715	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.422	.352		-1.200	.233
	NDTS	-.048	.304	-.013	-.158	.875
	TANG	.151	.053	.250	2.836	.005
	PROFIT	-.184	.111	-.142	-1.664	.099
	RISIKO	-.004	.006	-.058	-.731	.466
	UP	.006	.002	.217	2.620	.010
	GO	.267	.298	.092	.898	.371
	LIKUIDITAS	-.001	.001	-.072	-.896	.372
	KHS	-.031	.056	-.057	-.553	.582
	SMD	.017	.014	.096	1.206	.230
	CG	.000	.000	-.066	-.819	.414

a. Dependent Variable: LDТА

Uji Autokorelasi (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.416 ^a	.173	.107	.13684	1.516

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: SDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.487	10	.049	2.601	.007 ^a
	Residual	2.322	124	.019		
	Total	2.809	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.945	.371		2.547	.012
	NDTS	-.118	.320	-.032	-.369	.713
	TANG	-.109	.056	-.177	-1.941	.055
	PROFIT	-.067	.117	-.051	-.578	.564
	RISIKO	.006	.006	.085	1.039	.301
	UP	-.005	.002	-.191	-2.224	.028
	GO	-.179	.314	-.061	-.570	.569
	LIKUIDITAS	-.003	.001	-.273	-3.299	.001
	KHS	-.041	.059	-.074	-.690	.491
	SMD	-.021	.015	-.115	-1.395	.165
	CG	.000	.001	.042	.508	.612

a. Dependent Variable: SDTA

Uji Autokorelasi (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.946 ^a	.895	.886	.13404	1.941

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: TDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	18.922	10	1.892	105.311	.000 ^a
	Residual	2.228	124	.018		
	Total	21.150	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.116	.363		-3.071	.003
	NDTS	-.203	.313	-.020	-.649	.518
	TANG	-.024	.055	-.014	-.443	.659
	PROFIT	.012	.114	.003	.102	.919
	RISIKO	.006	.006	.031	1.050	.296
	UP	.068	.002	.950	30.973	.000
	GO	-.209	.307	-.026	-.681	.497
	LIKUIDITAS	-.001	.001	-.027	-.922	.358
	KHS	.010	.058	.007	.175	.861
	SMD	-.020	.015	-.040	-1.366	.175
	CG	.000	.000	-.015	-.508	.612

a. Dependent Variable: TDTDE

Uji Autokorelasi (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.854 ^a	.729	.708	.11859	1.706

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: LDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.700	10	.470	33.420	.000 ^a
	Residual	1.744	124	.014		
	Total	6.444	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.472	.321		-1.468	.145
	NDTS	.458	.277	.081	1.652	.101
	TANG	-.094	.049	-.101	-1.940	.055
	PROFIT	-.063	.101	-.031	-.620	.537
	RISIKO	.008	.005	.070	1.499	.137
	UP	.033	.002	.842	17.114	.000
	GO	.094	.272	.021	.344	.731
	LIKUIDITAS	.000	.001	.007	.153	.878
	KHS	.055	.051	.066	1.077	.284
	SMD	-.013	.013	-.048	-1.012	.313
	CG	-.001	.000	-.077	-1.613	.109

a. Dependent Variable: LDTDE

Uji Autokorelasi (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.865 ^a	.748	.728	.06958	1.760

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: SDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.786	10	.179	36.881	.000 ^a
	Residual	.600	124	.005		
	Total	2.386	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.319	.189		-1.693	.093
	NDTS	-.209	.163	-.061	-1.282	.202
	TANG	-.045	.028	-.080	-1.590	.114
	PROFIT	-.010	.059	-.008	-.172	.864
	RISIKO	.003	.003	.039	.858	.393
	UP	.021	.001	.881	18.571	.000
	GO	-.081	.160	-.030	-.508	.612
	LIKUIDITAS	-.001	.001	-.064	-1.404	.163
	KHS	-.022	.030	-.042	-.718	.474
	SMD	-.006	.008	-.037	-.801	.425
	CG	7.96E-005	.000	.014	.310	.757

a. Dependent Variable: SDTDE

Regression (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.484 ^a	.234	.173	.14335

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.780	10	.078	3.798	.000 ^a
	Residual	2.548	124	.021		
	Total	3.328	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.575	.389		1.479	.142
	NDTS	-.518	.335	-.128	-1.547	.124
	TANG	.097	.059	.146	1.661	.099
	PROFIT	-.455	.122	-.316	-3.726	.000
	RISIKO	-.002	.006	-.024	-.306	.760
	UP	2.49E-006	.002	.000	.001	.999
	GO	.078	.329	.024	.238	.812
	LIKUIDITAS	-.001	.001	-.115	-1.437	.153
	KHS	-.136	.062	-.226	-2.200	.030
	SMD	.000	.016	.001	.012	.990
	CG	.001	.001	.169	2.101	.038

a. Dependent Variable: DTA

Regression (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.479 ^a	.230	.168	.12986

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.624	10	.062	3.700	.000 ^a
	Residual	2.091	124	.017		
	Total	2.715	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.422	.352		-1.200	.233
	NDTS	-.048	.304	-.013	-.158	.875
	TANG	.151	.053	.250	2.836	.005
	PROFIT	-.184	.111	-.142	-1.664	.099
	RISIKO	-.004	.006	-.058	-.731	.466
	UP	.006	.002	.217	2.620	.010
	GO	.267	.298	.092	.898	.371
	LIKUIDITAS	-.001	.001	-.072	-.896	.372
	KHS	-.031	.056	-.057	-.553	.582
	SMD	.017	.014	.096	1.206	.230
	CG	.000	.000	-.066	-.819	.414

a. Dependent Variable: LDТА

Regression (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.416 ^a	.173	.107	.13684

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.487	10	.049	2.601	.007 ^a
	Residual	2.322	124	.019		
	Total	2.809	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.945	.371		2.547	.012
	NDTS	-.118	.320	-.032	-.369	.713
	TANG	-.109	.056	-.177	-1.941	.055
	PROFIT	-.067	.117	-.051	-.578	.564
	RISIKO	.006	.006	.085	1.039	.301
	UP	-.005	.002	-.191	-2.224	.028
	GO	-.179	.314	-.061	-.570	.569
	LIKUIDITAS	-.003	.001	-.273	-3.299	.001
	KHS	-.041	.059	-.074	-.690	.491
	SMD	-.021	.015	-.115	-1.395	.165
	CG	.000	.001	.042	.508	.612

a. Dependent Variable: SDTA

Regression (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.946 ^a	.895	.886	.13404

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	18.922	10	1.892	105.311	.000 ^a
	Residual	2.228	124	.018		
	Total	21.150	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1.116	.363		-3.071	.003
	NDTS	-.203	.313	-.020	-.649	.518
	TANG	-.024	.055	-.014	-.443	.659
	PROFIT	.012	.114	.003	.102	.919
	RISIKO	.006	.006	.031	1.050	.296
	UP	.068	.002	.950	30.973	.000
	GO	-.209	.307	-.026	-.681	.497
	LIKUIDITAS	-.001	.001	-.027	-.922	.358
	KHS	.010	.058	.007	.175	.861
	SMD	-.020	.015	-.040	-1.366	.175
	CG	.000	.000	-.015	-.508	.612

a. Dependent Variable: TDTDE

Regression (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.854 ^a	.729	.708	.11859

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.700	10	.470	33.420	.000 ^a
	Residual	1.744	124	.014		
	Total	6.444	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.472	.321		-1.468	.145
	NDTS	.458	.277	.081	1.652	.101
	TANG	-.094	.049	-.101	-1.940	.055
	PROFIT	-.063	.101	-.031	-.620	.537
	RISIKO	.008	.005	.070	1.499	.137
	UP	.033	.002	.842	17.114	.000
	GO	.094	.272	.021	.344	.731
	LIKUIDITAS	.000	.001	.007	.153	.878
	KHS	.055	.051	.066	1.077	.284
	SMD	-.013	.013	-.048	-1.012	.313
	CG	-.001	.000	-.077	-1.613	.109

a. Dependent Variable: LDTDE

Regression (Thailand)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.865 ^a	.748	.728	.06958

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.786	10	.179	36.881	.000 ^a
	Residual	.600	124	.005		
	Total	2.386	134			

a. Predictors: (Constant), CG, LIKUIDITAS, SMD, UP, RISIKO, GO, PROFIT, NDTS, TANG, KHS

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.319	.189		-1.693	.093
	NDTS	-.209	.163	-.061	-1.282	.202
	TANG	-.045	.028	-.080	-1.590	.114
	PROFIT	-.010	.059	-.008	-.172	.864
	RISIKO	.003	.003	.039	.858	.393
	UP	.021	.001	.881	18.571	.000
	GO	-.081	.160	-.030	-.508	.612
	LIKUIDITAS	-.001	.001	-.064	-1.404	.163
	KHS	-.022	.030	-.042	-.718	.474
	SMD	-.006	.008	-.037	-.801	.425
	CG	7.96E-005	.000	.014	.310	.757

a. Dependent Variable: SDTDE

Uji Normalitas (Malaysia)

One-Sample Kolmogorov-Smirnov Test

		Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual	Unstandardize d Residual
N		80	80	80	80	80	80
Normal Parameters ^{a,b}	Mean	.0000000	.0000000	.0000000	.0000000	.0000000	.0000000
	Std. Deviation	.13947311	.10718881	.07315999	.03723451	.01640288	.00880730
Most Extreme Differences	Absolute	.091	.084	.128	.166	.228	.115
	Positive	.091	.084	.128	.166	.228	.115
	Negative	-.088	-.053	-.065	-.111	-.194	-.101
Kolmogorov-Smirnov Z		.815	.747	1.142	1.486	2.038	1.032
Asymp. Sig. (2-tailed)		.519	.631	.148	.024	.000	.237

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinearitas (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDT ^a , UP ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.739	1.354
	TANG	.585	1.708
	PROFIT	.770	1.298
	RISIKO	.931	1.074
	UP	.595	1.682
	GO	.838	1.194
	LIKUIDITAS	.822	1.216
	KHS	.829	1.206
	SMD	.897	1.115
	CG	.966	1.035

a. Dependent Variable: DTA

Uji Multikolinearitas (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDT ^a , UP ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.739	1.354
	TANG	.585	1.708
	PROFIT	.770	1.298
	RISIKO	.931	1.074
	UP	.595	1.682
	GO	.838	1.194
	LIKUIDITAS	.822	1.216
	KHS	.829	1.206
	SMD	.897	1.115
	CG	.966	1.035

a. Dependent Variable: LDTA

Uji Multikolinearitas (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDT ^a , UP ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.739	1.354
	TANG	.585	1.708
	PROFIT	.770	1.298
	RISIKO	.931	1.074
	UP	.595	1.682
	GO	.838	1.194
	LIKUIDITAS	.822	1.216
	KHS	.829	1.206
	SMD	.897	1.115
	CG	.966	1.035

a. Dependent Variable: SDTA

Uji Multikolinearitas (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDT ^a , UP ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.739	1.354
	TANG	.585	1.708
	PROFIT	.770	1.298
	RISIKO	.931	1.074
	UP	.595	1.682
	GO	.838	1.194
	LIKUIDITAS	.822	1.216
	KHS	.829	1.206
	SMD	.897	1.115
	CG	.966	1.035

a. Dependent Variable: TDTDE

Uji Multikolinearitas (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDT ^a , UP ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.739	1.354
	TANG	.585	1.708
	PROFIT	.770	1.298
	RISIKO	.931	1.074
	UP	.595	1.682
	GO	.838	1.194
	LIKUIDITAS	.822	1.216
	KHS	.829	1.206
	SMD	.897	1.115
	CG	.966	1.035

a. Dependent Variable: LDTDE

Uji Multikolinearitas (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDT ^a , UP ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Coefficients^a

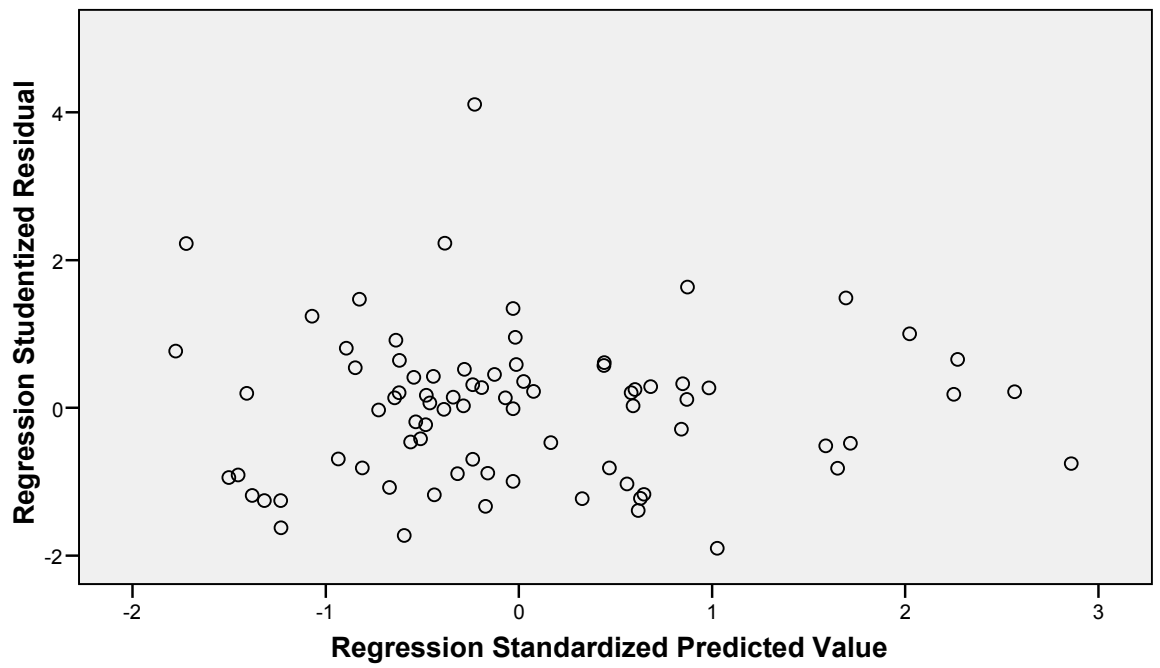
Model		Collinearity Statistics	
		Tolerance	VIF
1	NDTS	.739	1.354
	TANG	.585	1.708
	PROFIT	.770	1.298
	RISIKO	.931	1.074
	UP	.595	1.682
	GO	.838	1.194
	LIKUIDITAS	.822	1.216
	KHS	.829	1.206
	SMD	.897	1.115
	CG	.966	1.035

a. Dependent Variable: SDTDE

Uji Heteroskedastisitas (Malaysia)

Scatterplot

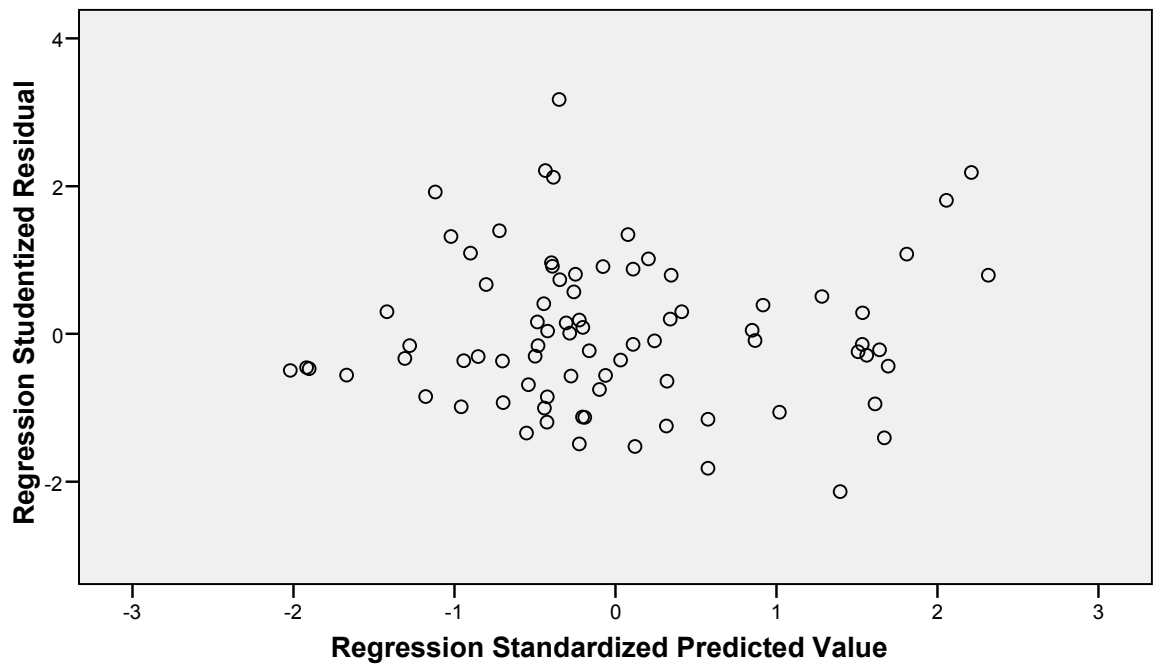
Dependent Variable: DTA



Uji Heteroskedastisitas (Malaysia)

Scatterplot

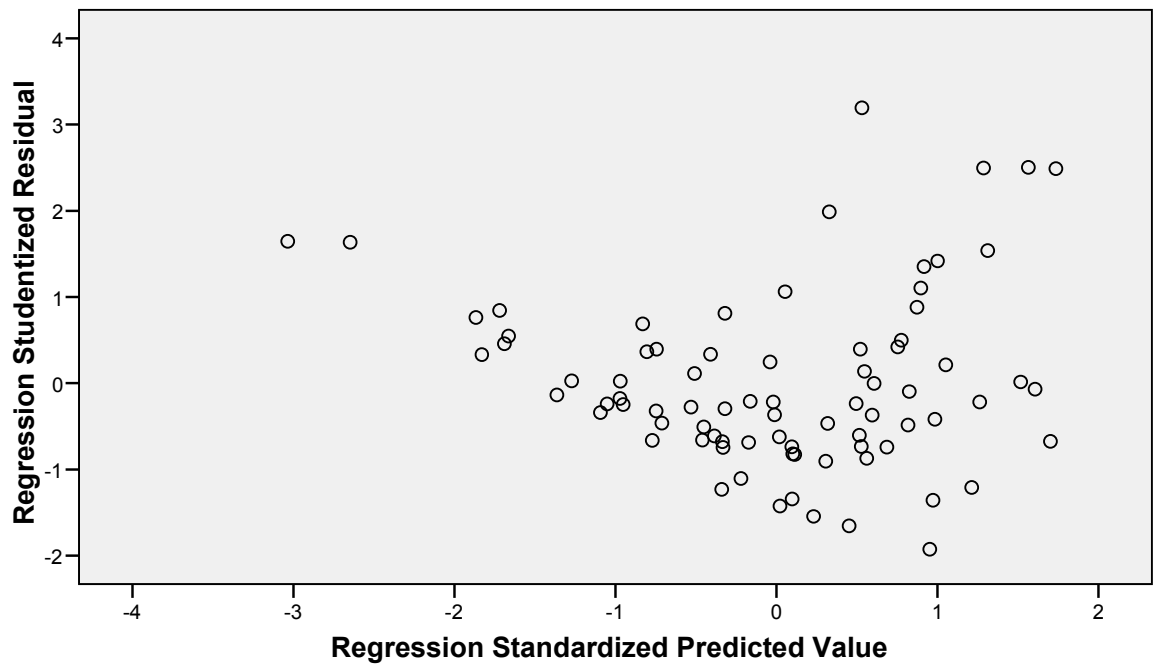
Dependent Variable: LDTA



Uji Heteroskedastisitas (Malaysia)

Scatterplot

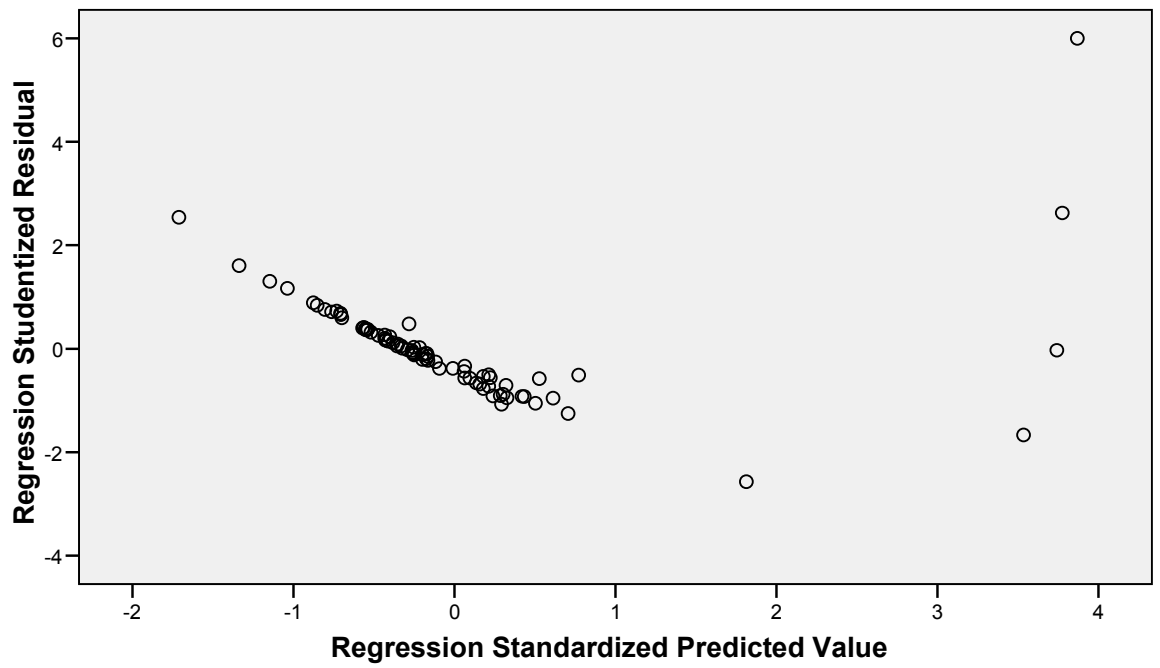
Dependent Variable: SDTA



Uji Heteroskedastisitas (Malaysia)

Scatterplot

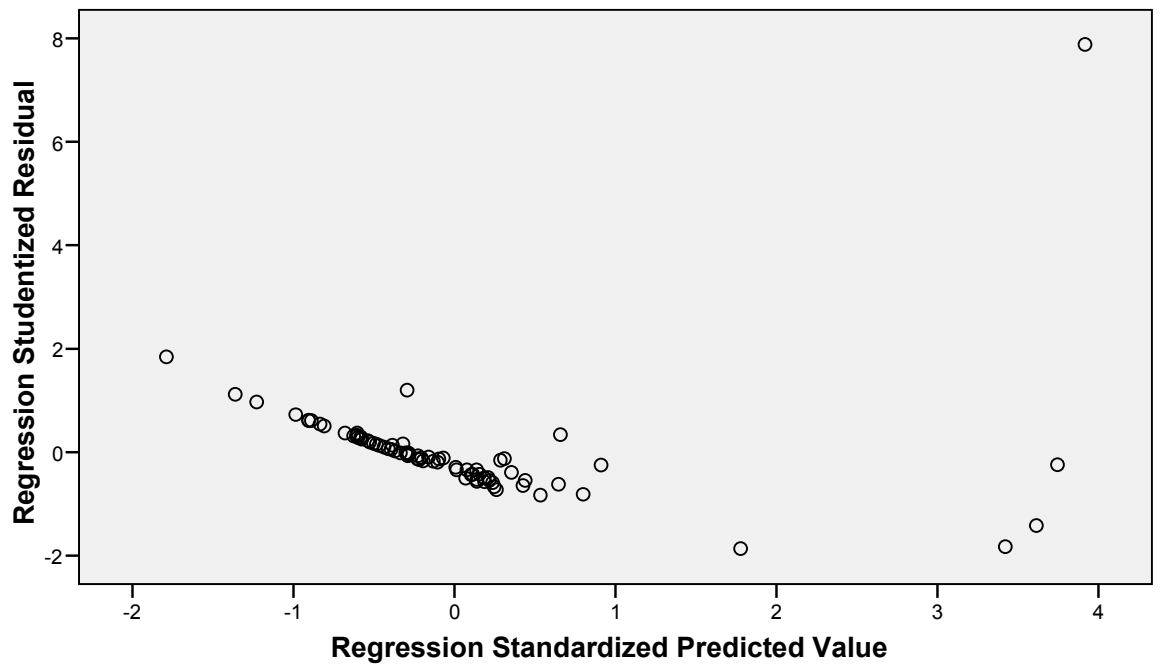
Dependent Variable: TDTDE



Uji Heteroskedastisitas (Malaysia)

Scatterplot

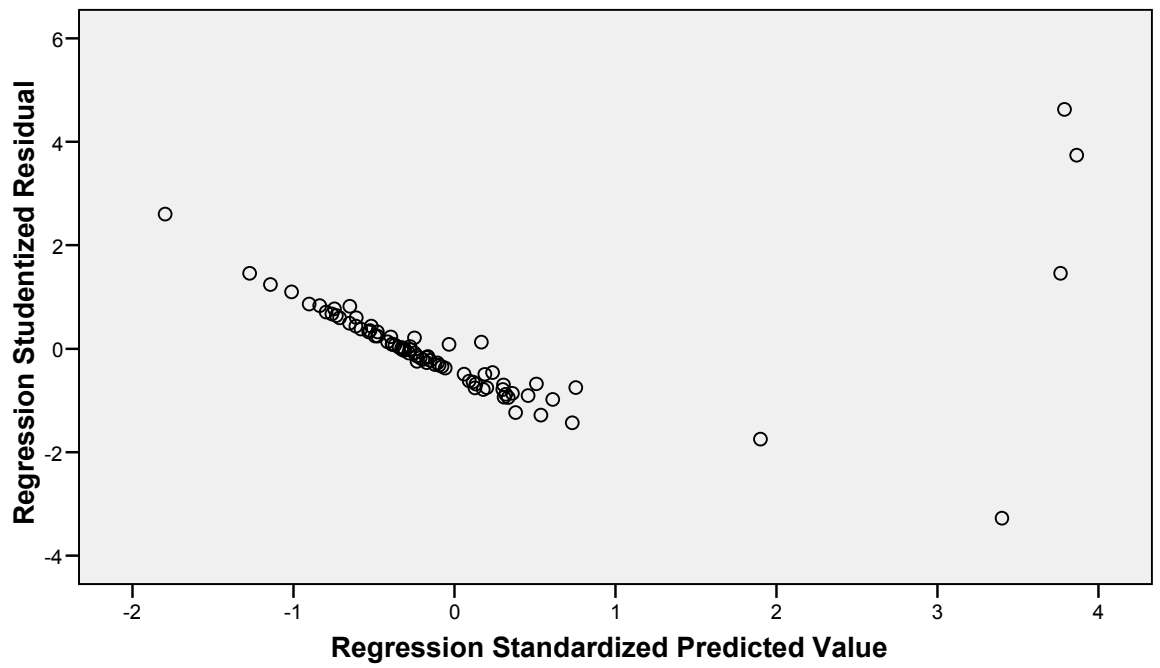
Dependent Variable: LDTDE



Uji Heteroskedastisitas (Malaysia)

Scatterplot

Dependent Variable: SDTDE



Uji Autokorelasi (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.815 ^a	.664	.616	.14924	2.155

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP

b. Dependent Variable: DTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.040	10	.304	13.650	.000 ^a
	Residual	1.537	69	.022		
	Total	4.577	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.354	.581		2.330	.023
	NDTS	.780	.316	.201	2.471	.016
	TANG	.542	.114	.431	4.733	.000
	PROFIT	.636	.119	.424	5.334	.000
	RISIKO	.000	.000	.070	.962	.339
	UP	-.043	.012	-.335	-3.705	.000
	GO	.205	.274	.057	.747	.458
	LIKUIDITAS	-.012	.003	-.304	-3.951	.000
	KHS	-.178	.121	-.113	-1.474	.145
	SMD	-.005	.022	-.017	-.230	.819
	CG	-.186	.401	-.033	-.463	.645

a. Dependent Variable: DTA

Uji Autokorelasi (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.489 ^a	.239	.128	.11469	1.762

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP

b. Dependent Variable: LDТА

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.285	10	.028	2.164	.030 ^a
	Residual	.908	69	.013		
	Total	1.192	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.679	.447		1.520	.133
	NDTS	-.011	.243	-.006	-.046	.963
	TANG	.282	.088	.440	3.204	.002
	PROFIT	-.020	.092	-.026	-.218	.828
	RISIKO	.000	.000	.129	1.187	.239
	UP	-.015	.009	-.221	-1.620	.110
	GO	.154	.211	.084	.731	.467
	LIKUIDITAS	-.003	.002	-.162	-1.401	.166
	KHS	.051	.093	.063	.547	.586
	SMD	-.011	.017	-.074	-.669	.506
	CG	-.209	.308	-.073	-.679	.499

a. Dependent Variable: LDТА

Uji Autokorelasi (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.719 ^a	.517	.447	.07828	2.008

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: SDTA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.452	10	.045	7.383	.000 ^a
	Residual	.423	69	.006		
	Total	.875	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.819	.305		2.687	.009
	NDTS	.009	.166	.005	.052	.959
	TANG	.128	.060	.233	2.133	.037
	PROFIT	.018	.063	.028	.293	.770
	RISIKO	3.17E-005	.000	.013	.150	.881
	UP	-.024	.006	-.416	-3.836	.000
	GO	-.230	.144	-.146	-1.596	.115
	LIKUIDITAS	-.008	.002	-.471	-5.105	.000
	KHS	.076	.063	.110	1.199	.235
	SMD	-.006	.011	-.050	-.561	.577
	CG	.353	.210	.143	1.675	.098

a. Dependent Variable: SDTA

Uji Autokorelasi (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.846 ^a	.717	.675	.03984	1.854

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: TDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.277	10	.028	17.440	.000 ^a
	Residual	.110	69	.002		
	Total	.386	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.691	.155		-4.454	.000
	NDTS	-.016	.084	-.014	-.191	.849
	TANG	.015	.031	.042	.504	.616
	PROFIT	.164	.032	.375	5.139	.000
	RISIKO	1.55E-005	.000	.010	.144	.886
	UP	.035	.003	.930	11.191	.000
	GO	-.087	.073	-.083	-1.190	.238
	LIKUIDITAS	.002	.001	.135	1.904	.061
	KHS	-.017	.032	-.037	-.521	.604
	SMD	-.006	.006	-.075	-1.107	.272
	CG	.019	.107	.012	.182	.856

a. Dependent Variable: TDTDE

Uji Autokorelasi (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.743 ^a	.552	.487	.01755	2.004

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: LDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.026	10	.003	8.503	.000 ^a
	Residual	.021	69	.000		
	Total	.047	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.169	.068		-2.470	.016
	NDTS	.011	.037	.027	.289	.773
	TANG	.004	.013	.028	.270	.788
	PROFIT	.048	.014	.313	3.411	.001
	RISIKO	2.89E-006	.000	.005	.061	.951
	UP	.011	.001	.818	7.826	.000
	GO	-.024	.032	-.067	-.756	.452
	LIKUIDITAS	.000	.000	.107	1.202	.234
	KHS	-.006	.014	-.040	-.447	.657
	SMD	-.004	.003	-.126	-1.476	.145
	CG	-.003	.047	-.005	-.056	.955

a. Dependent Variable: LDTDE

Uji Autokorelasi (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.840 ^a	.705	.662	.00942	1.842

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: SDTDE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.015	10	.001	16.488	.000 ^a
	Residual	.006	69	.000		
	Total	.021	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.157	.037		-4.267	.000
	NDTS	-.008	.020	-.032	-.425	.672
	TANG	.002	.007	.029	.334	.739
	PROFIT	.038	.008	.377	5.059	.000
	RISIKO	1.81E-006	.000	.005	.071	.943
	UP	.008	.001	.926	10.916	.000
	GO	-.030	.017	-.125	-1.746	.085
	LIKUIDITAS	.000	.000	.128	1.780	.080
	KHS	-.002	.008	-.019	-.266	.791
	SMD	-.002	.001	-.078	-1.135	.260
	CG	.003	.025	.007	.104	.918

a. Dependent Variable: SDTDE

Regression (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: DTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.815 ^a	.664	.616	.14924

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.040	10	.304	13.650	.000 ^a
	Residual	1.537	69	.022		
	Total	4.577	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTS, UP

b. Dependent Variable: DTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.354	.581		2.330	.023
	NDTS	.780	.316	.201	2.471	.016
	TANG	.542	.114	.431	4.733	.000
	PROFIT	.636	.119	.424	5.334	.000
	RISIKO	.000	.000	.070	.962	.339
	UP	-.043	.012	-.335	-3.705	.000
	GO	.205	.274	.057	.747	.458
	LIKUIDITAS	-.012	.003	-.304	-3.951	.000
	KHS	-.178	.121	-.113	-1.474	.145
	SMD	-.005	.022	-.017	-.230	.819
	CG	-.186	.401	-.033	-.463	.645

a. Dependent Variable: DTA

Regression (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDТА

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.489 ^a	.239	.128	.11469

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.285	10	.028	2.164	.030 ^a
	Residual	.908	69	.013		
	Total	1.192	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: LDТА

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.679	.447		1.520	.133
	NDTS	-.011	.243	-.006	-.046	.963
	TANG	.282	.088	.440	3.204	.002
	PROFIT	-.020	.092	-.026	-.218	.828
	RISIKO	.000	.000	.129	1.187	.239
	UP	-.015	.009	-.221	-1.620	.110
	GO	.154	.211	.084	.731	.467
	LIKUIDITAS	-.003	.002	-.162	-1.401	.166
	KHS	.051	.093	.063	.547	.586
	SMD	-.011	.017	-.074	-.669	.506
	CG	-.209	.308	-.073	-.679	.499

a. Dependent Variable: LDТА

Regression (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.719 ^a	.517	.447	.07828

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.452	10	.045	7.383	.000 ^a
	Residual	.423	69	.006		
	Total	.875	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: SDTA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.819	.305		2.687	.009
	NDTS	.009	.166	.005	.052	.959
	TANG	.128	.060	.233	2.133	.037
	PROFIT	.018	.063	.028	.293	.770
	RISIKO	3.17E-005	.000	.013	.150	.881
	UP	-.024	.006	-.416	-3.836	.000
	GO	-.230	.144	-.146	-1.596	.115
	LIKUIDITAS	-.008	.002	-.471	-5.105	.000
	KHS	.076	.063	.110	1.199	.235
	SMD	-.006	.011	-.050	-.561	.577
	CG	.353	.210	.143	1.675	.098

a. Dependent Variable: SDTA

Regression (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: TDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.846 ^a	.717	.675	.03984

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.277	10	.028	17.440	.000 ^a
	Residual	.110	69	.002		
	Total	.386	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: TDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.691	.155		-4.454	.000
	NDTS	-.016	.084	-.014	-.191	.849
	TANG	.015	.031	.042	.504	.616
	PROFIT	.164	.032	.375	5.139	.000
	RISIKO	1.55E-005	.000	.010	.144	.886
	UP	.035	.003	.930	11.191	.000
	GO	-.087	.073	-.083	-1.190	.238
	LIKUIDITAS	.002	.001	.135	1.904	.061
	KHS	-.017	.032	-.037	-.521	.604
	SMD	-.006	.006	-.075	-1.107	.272
	CG	.019	.107	.012	.182	.856

a. Dependent Variable: TDTDE

Regression (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: LDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.743 ^a	.552	.487	.01755

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.026	10	.003	8.503	.000 ^a
	Residual	.021	69	.000		
	Total	.047	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: LDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.169	.068		-2.470	.016
	NDTS	.011	.037	.027	.289	.773
	TANG	.004	.013	.028	.270	.788
	PROFIT	.048	.014	.313	3.411	.001
	RISIKO	2.89E-006	.000	.005	.061	.951
	UP	.011	.001	.818	7.826	.000
	GO	-.024	.032	-.067	-.756	.452
	LIKUIDITAS	.000	.000	.107	1.202	.234
	KHS	-.006	.014	-.040	-.447	.657
	SMD	-.004	.003	-.126	-1.476	.145
	CG	-.003	.047	-.005	-.056	.955

a. Dependent Variable: LDTDE

Regression (Malaysia)

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP ^a		Enter

a. All requested variables entered.

b. Dependent Variable: SDTDE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.840 ^a	.705	.662	.00942

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.015	10	.001	16.488	.000 ^a
	Residual	.006	69	.000		
	Total	.021	79			

a. Predictors: (Constant), CG, KHS, PROFIT, TANG, RISIKO, SMD, GO, LIKUIDITAS, NDTs, UP

b. Dependent Variable: SDTDE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.157	.037		-4.267	.000
	NDTS	-.008	.020	-.032	-.425	.672
	TANG	.002	.007	.029	.334	.739
	PROFIT	.038	.008	.377	5.059	.000
	RISIKO	1.81E-006	.000	.005	.071	.943
	UP	.008	.001	.926	10.916	.000
	GO	-.030	.017	-.125	-1.746	.085
	LIKUIDITAS	.000	.000	.128	1.780	.080
	KHS	-.002	.008	-.019	-.266	.791
	SMD	-.002	.001	-.078	-1.135	.260
	CG	.003	.025	.007	.104	.918

a. Dependent Variable: SDTDE