

7. Bibliografia

AMADOU, N. R. Sy , Emerging market bond spreads and sovereign credit ratings: reconciling market views with economic fundamentals, **Emerging Markets Review**, 31 January 2002, p.380-408.

ARORA, V. E CERISOLA,M. , How Does U.S. Monetary Policy Influence Sovereign Spreads in Emerging Markets. **IMF Staff Papers** Vol. 48, No.3.

BARRONS (1996), **This Years surprising winner: emerging market debts**, up to 24%, September 24, p. mw14.

BEVILAQUA, A., **Dual Resource Transfers and the Secondary Market Price of Developing Countries External Debt**. Dept. de Economia PUC-Rio, texto para discussão nº 0344.

BOLAND, V., Sovereign Debt Solutions, **The Financial Times**, E.U.A., 31 July 2000, Companies & Markets, p. 21.

CANTOR, R. E PACKER, F., Determinants and Impact of Sovereign Credit Ratings, **The Journal of Fixed Income**, E.U.A., Dec. 1996, v. 6, n. 3,.

CALVO, A. e MENDOZA, H., Rational Contagion and the Globalization of Securities Markets. **Journal of International Economics**, 51, pp 79-113.

DEMIRORS, U., The Long and Winding Road: the Development of the Latin Bond Market, **Latin Finance**, Jan./Feb. 1993, n. 44.

EDWARDS, S., The Pricing of Bonds and Bank Loans in International Markets: Na Empirical Analysis of Developing Countries Foreign Borrowing. **European Economic Review** **30**, pp 565-589.

EICHENGREEN, B., MODY, A. What explains changing spreads on emerging-market debt: fundamentals or market sentiment, **National Bureau of Economic Research**, E.U.A., Feb. 1998, working paper n. 6408.

ELTON, E. J. e GRUBER, M. J., **Modern Portfolio Theory and Investment Analysis**, 5. ed., John Wiley & Sons Inc., 1995.

FINK, RONALD, Hey, Get Your Brady Bonds Here; Mutual Fund Managers Claim They Minimize Risk by Investing in Only the Safest Brady Bonds. But How Do They Define Safety?, **Financial World**, v. 162, n. 20, p. 83, Oct. 1993.

GOVETT, H., **Brady Bonds – Past, Present & Future**, ABN-AMRO.

GIDDY, I. H. (1994), **Global Financial Markets**, Lexington: D.C.Heth.

INTRODUCTION to Brady Bonds, Bradynet staff, <http://www.bradynet.com/research>.

JR., JAMES C. RICE, **Introduction to Brady Bonds**, 2. ed., Graicap Fixed Income Research, 27 Jan. 1997, V. 2.

KAMIN, S. e KLEIST, K., **The Evolution and Determinants of Emerging Market Credit Spreads in the 1990s**, Bank of International Settlement, Switzerland, May. 1999, n. 68.

KLÖTZLE, M. C., **Apostila de Finanças Internacionais**, Puc-Rio

LARRAIN, G., REISEN, H. e VON MALTZAN, J., **Emerging Market Risk and Sovereign Credit Ratings**, Organização de Cooperação e Desenvolvimento Econômico, Centro de Desenvolvimento, Departamento de Serviços de Publicação, Apr. 1997, (Technical Papers, n. 24).

MACKENZIE, C., **Lending a Hand to the World's Lenders: Three-Year Old Institute Monitors Country Risk**, American Banker, E.U.A., v. 151, 11 Aug. 1986.

MEGALE, C., **Fatores Externos e o Risco País**. Rio de Janeiro, 2003. 102p. Dissertação de Mestrado em Economia, Pontifícia Universidade Católica do Rio de Janeiro.

MOLANO, Dr. W. T., From Bad Debts to Healthy Securities? The Theory and Financial Techniques of the Brady Plan, **Department of Economic and Financial Research of SBC Warburg**, 1996.

OKS, D. , PADILLA, G., Determinantes del Riesgo País en Argentina, Durante 1994-1999. El Rol de la Liquidez Sistémica, Factores de Contagio e Incertidumbre Política. **Asociacion Argentina de Economía Política (AAEP)**, Nota 1517, 2000.

PALOMBO, C., Brady Bonds: Past, Present and Future, **Latin Finance**, n. 79, July/Aug. 1996.

QUINAN, K. F, **A Explicação de Risco Soberano: Ratings e Indicadores Macroeconômicos**, Monografia (Graduação em Administração de Empresas), Instituto de Administração e Gerência, PUC-Rio, ago. 2000.

RAMCHARRAN, H., The determinants of secondary market prices for developing country loans: the impact of country risk, **Global Finance Journal**, 10:2 (1999) 173-186

ROCHA, K., **Determinantes do Spread Brasileiro: Uma Abordagem Estrutural**, Instituto de Pesquisa Econômica e Aplicada - IPEA, Jun. 2002.

SAUNDERS, A., **Administração de Instituições Financeiras**, 2ª ed., Editora Atlas, 2000

SHAPIRO, A. C., **Multinational Financial Management**, 6. ed., Prentice Hall, E.U.A., 1999.

SINCICH, T., **Business Statistics by Example**, 5. ed., Prentice Hall, E.U.A., 1996.

SOUZA, R. A. G., **Índice de Risco Soberano: Uma Alternativa aos Indicadores Atuais**, Dissertação (Mestrado em Administração de Empresas), Instituto de Administração e Gerência, PUC-Rio, jun.2001.

SOUZA, R. S. D., **Risco Soberano e Decisão de Investimentos: Uso dos Brady Bonds em um Estudo Comparado**, Rio de Janeiro, 1998. Dissertação de Mestrado, Pontifícia Universidade Católica do Rio de Janeiro.

TERRA, M. C. T., **The 1994 Brazilian Debt Renegotiation: a Cure for Overhang?**, Departamento de Economia, PUC-Rio, Rio de Janeiro, Dec. 1995, (Texto para Discussão, n. 345).

CERQUEIRA, C. A., **A Negociação dos Acordos da Dívida de 1994**, Banco Central do Brasil, Relatório do Departamento da Dívida Externa, Brasil.

DÍVIDA Externa e Plano Brady, **Relatório Econômico**, ANDIMA, abr. 1995.

FORTUNA, Eduardo. **Mercado Financeiro: Mercados e Serviços**, 10. ed., Quality Mark Editora, 1997.

GALLINGER, G. W. & HEALEY, B. P., **Liquidity Analysis and Management**, 2. ed., Addison-Welwy Publishing Company, 1991.

8. Anexo

8.1.

Anexo I - Modelo 1 (Saídas SPSS)

Correlations

	LGCBOND	D_CRISES	D_ Eleicao	IMP_RESINT	RESINT_Div	DIV_PIB	CRES_PIB	DESEX	LGPRIME	
Pearson Correlation	LGCBOND	1,000	,087	,497	,217	,010	,363	,273	,163	-,515
	D_CRISES	,087	1,000	,069	,046	-,008	-,155	-,107	,107	,186
	D_ Eleicao	,497	,069	1,000	-,059	-,198	,253	,273	-,174	-,358
	IMP_RESINT	,217	,046	-,059	1,000	-,413	,426	,448	,395	,111
	RESINT_Div	,010	-,008	-,198	-,413	1,000	-,820	-,802	-,121	,314
	DIV_PIB	,363	-,155	,253	,426	-,820	1,000	,960	,139	-,659
	CRES_PIB	,273	-,107	,273	,448	-,802	,960	1,000	,181	-,614
	DESEX	,163	,107	-,174	,395	-,121	,139	,181	1,000	,257
	LGPRIME	-,515	,186	-,358	,111	,314	-,659	-,614	,257	1,000
Sig. (1-tailed)	LGCBOND	,	,197	,000	,016	,461	,000	,003	,054	,000
	D_CRISES	,197	,	,248	,327	,468	,063	,146	,146	,034
	D_ Eleicao	,000	,248	,	,283	,025	,006	,003	,043	,000
	IMP_RESINT	,016	,327	,283	,	,000	,000	,000	,000	,139
	RESINT_Div	,461	,468	,025	,000	,	,000	,000	,117	,001
	DIV_PIB	,000	,063	,006	,000	,000	,	,000	,086	,000
	CRES_PIB	,003	,146	,003	,000	,000	,000	,	,037	,000
	DESEX	,054	,146	,043	,000	,117	,086	,037	,	,005
	LGPRIME	,000	,034	,000	,139	,001	,000	,000	,005	,
N	LGCBOND	98	98	98	98	98	98	98	98	98
	D_CRISES	98	98	98	98	98	98	98	98	98
	D_ Eleicao	98	98	98	98	98	98	98	98	98
	IMP_RESINT	98	98	98	98	98	98	98	98	98
	RESINT_Div	98	98	98	98	98	98	98	98	98
	DIV_PIB	98	98	98	98	98	98	98	98	98
	CRES_PIB	98	98	98	98	98	98	98	98	98
	DESEX	98	98	98	98	98	98	98	98	98
	LGPRIME	98	98	98	98	98	98	98	98	98

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,930 ^a	,865	,853	*****	,865	71,455	8	89	,000	1,612

a. Predictors: (Constant), LGPRIME, IMP_RESINT, D_CRISES, D_ Eleicao, DESEX, RESINT_Div, CRES_PIB, DIV_PIB

b. Dependent Variable: LGCBOND

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,116	8	,264	71,455	,000 ^a
	Residual	,329	89	3,701E-03		
	Total	2,445	97			

a. Predictors: (Constant), LGPRIME, IMP_RESINT, D_CRISES, D_Leicao, DESEX, RESINT_Div, CRES_PIB, DIV_PIB

b. Dependent Variable: LGCBOND

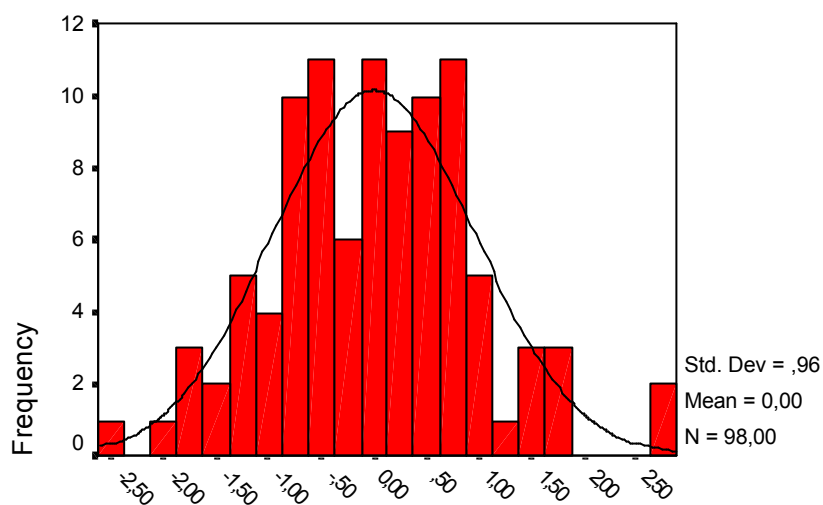
Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations			Collinearity Statistics		
		B	Std. Error				Beta	Lower Bound	Upper Bound	Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	11,699	1,121		10,440	,000	9,472	13,925						
	D_CRISES	9,148E-02	,018	,209	4,962	,000	,055	,128	,087	,465	,193	,857	1,167	
	D_Leicao	,219	,019	,486	11,278	,000	,181	,258	,497	,767	,439	,814	1,228	
	IMP_RESINT	1,996E-06	,000	,363	6,523	,000	,000	,000	,217	,569	,254	,490	2,041	
	RESINT_Div	,379	,048	,712	7,838	,000	,283	,475	,010	,639	,305	,183	5,452	
	DIV_PIB	1,398E-02	,002	1,694	9,083	,000	,011	,017	,363	,694	,353	,044	22,965	
	CRES_PIB	-4,30E-02	,005	-1,390	-9,543	,000	-,052	-,034	,273	-,711	-,371	,071	14,005	
	DESEX	9,992E-04	,000	,301	6,235	,000	,001	,001	,163	,551	,243	,648	1,543	
	LGPRIME	-4,762	,911	-,457	-5,227	,000	-6,572	-2,952	-,515	-,485	-,203	,198	5,038	

a. Dependent Variable: LGCBOND

Histogram

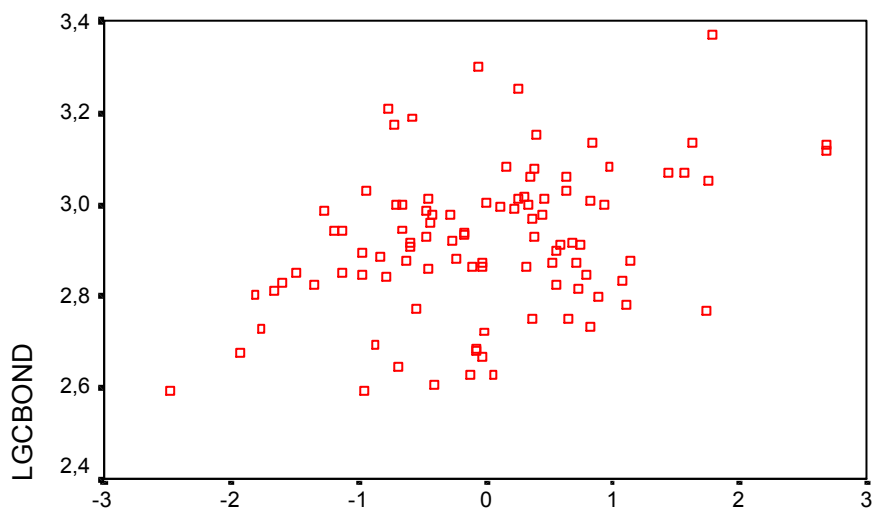
Dependent Variable: LGCBOND



Regression Standardized Residual

Scatterplot

Dependent Variable: LGCBOND



Regression Standardized Residual

8.2.
Anexo II - Modelo 2 (Saídas SPSS)

Correlations

	LGCBOND	D_CRISES	D_Leicao	IMP_RESINT	RESINT_Div	DIV_PIB	CRES_PIB	DESEX	LGPRIME	IPCA	
Pearson Correlation	LGCBOND	1,000	,087	,497	,217	,010	,363	,273	,163	-,515	,397
	D_CRISES	,087	1,000	,069	,046	-,008	-,155	-,107	,107	,186	-,129
	D_Leicao	,497	,069	1,000	-,059	-,198	,253	,273	-,174	-,358	-,078
	IMP_RESINT	,217	,046	-,059	1,000	-,413	,426	,448	,395	,111	,061
	RESINT_Div	,010	-,008	-,198	-,413	1,000	-,820	-,802	-,121	,314	,389
	DIV_PIB	,363	-,155	,253	,426	-,820	1,000	,960	,139	-,659	-,100
	CRES_PIB	,273	-,107	,273	,448	-,802	,960	1,000	,181	-,614	-,151
	DESEX	,163	,107	-,174	,395	-,121	,139	,181	1,000	,257	,094
	LGPRIME	-,515	,186	-,358	,111	,314	-,659	-,614	,257	1,000	-,174
	IPCA	,397	-,129	-,078	,061	,389	-,100	-,151	,094	-,174	1,000
Sig. (1-tailed)	LGCBOND	,	,197	,000	,016	,461	,000	,003	,054	,000	,000
	D_CRISES	,197	,	,248	,327	,468	,063	,146	,146	,034	,103
	D_Leicao	,000	,248	,	,283	,025	,006	,003	,043	,000	,224
	IMP_RESINT	,016	,327	,283	,	,000	,000	,000	,000	,139	,276
	RESINT_Div	,461	,468	,025	,000	,	,000	,000	,117	,001	,000
	DIV_PIB	,000	,063	,006	,000	,000	,	,000	,086	,000	,163
	CRES_PIB	,003	,146	,003	,000	,000	,000	,	,037	,000	,069
	DESEX	,054	,146	,043	,000	,117	,086	,037	,	,005	,179
	LGPRIME	,000	,034	,000	,139	,001	,000	,000	,005	,	,044
	IPCA	,000	,103	,224	,276	,000	,163	,069	,179	,044	,
N	LGCBOND	98	98	98	98	98	98	98	98	98	98
	D_CRISES	98	98	98	98	98	98	98	98	98	98
	D_Leicao	98	98	98	98	98	98	98	98	98	98
	IMP_RESINT	98	98	98	98	98	98	98	98	98	98
	RESINT_Div	98	98	98	98	98	98	98	98	98	98
	DIV_PIB	98	98	98	98	98	98	98	98	98	98
	CRES_PIB	98	98	98	98	98	98	98	98	98	98
	DESEX	98	98	98	98	98	98	98	98	98	98
	LGPRIME	98	98	98	98	98	98	98	98	98	98
	IPCA	98	98	98	98	98	98	98	98	98	98

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,930 ^a	,866	,852	*****	,866	63,019	9	88	,000	1,609

a. Predictors: (Constant), IPCA, IMP_RESINT, D_Leicao, D_CRISES, DESEX, LGPRIME, RESINT_Div, CRES_PIB, DIV_PIB

b. Dependent Variable: LGCBOND

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,117	9	,235	63,019	,000 ^a
	Residual	,328	88	3,732E-03		
	Total	2,445	97			

a. Predictors: (Constant), IPCA, IMP_RESINT, D_Leicao, D_CRISES, DESEX, LGPRIME, RESINT_Div, CRES_PIB, DIV_PIB

b. Dependent Variable: LGCBOND

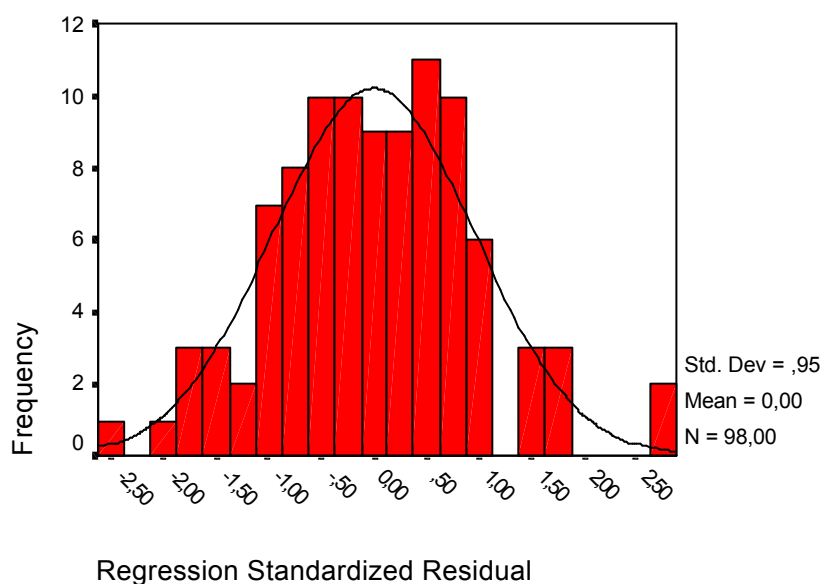
Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations			Collinearity Statistics		
	B	Std. Error				Lower Bound	Upper Bound	Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	11,464	,1215	9,436	,000	9,049	13,878						
	D_CRISES	9,220E-02	,019	,210	,496	,055	,129	,087	,468	,194	,852	1,174	
	D_Elecao	,220	,020	,487	11,242	,000	,181	,259	,497	,768	,439	1,230	
	IMP_RESINT	1,937E-06	,000	,352	5,909	,000	,000	,217	,533	,231	,430	2,324	
	RESINT_Div	,371	,051	,697	7,295	,000	,270	,473	,010	,614	,285	,167	
	DIV_PIB	1,388E-02	,002	1,681	8,904	,000	,011	,017	,363	,688	,348	,043	
	CRES_PIB	-4,24E-02	,005	-1,370	-9,056	,000	-,052	-,033	,273	-,695	-,354	,067	
	DESEX	9,791E-04	,000	,295	5,912	,000	,001	,001	,163	,533	,231	,612	
	LGPRIME	-4,596	,970	-,441	-4,737	,000	-6,525	-2,668	-,515	-,451	-,185	,176	
	IPCA	6,420E-03	,013	,027	,513	,609	-,018	,031	,397	,055	,020	,562	

a. Dependent Variable: LGCBOND

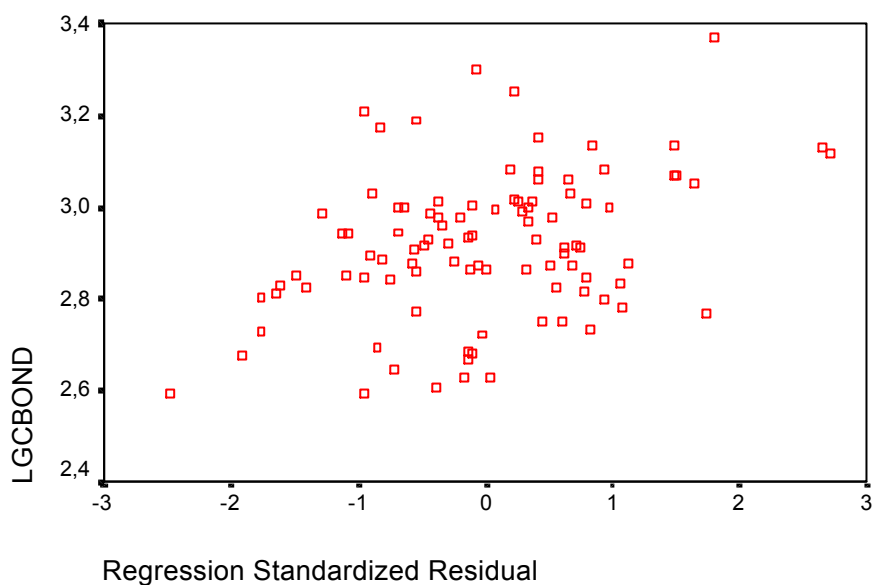
Histogram

Dependent Variable: LGCBOND



Scatterplot

Dependent Variable: LGCBOND



8.3.

Anexo III - Modelo 3 (Saídas SPSS)

Correlations

	LGCBOND	D_CRISES	D_Eleicao	IMP_RESINT	RESINT_Div	DIV_PIB	CRES_PIB	DESEX	LgLiborUS	
Pearson Correlation	LGCBOND	1,000	,087	,497	,217	,010	,363	,273	,163	-,528
	D_CRISES	,087	1,000	,069	,046	-,008	-,155	-,107	,107	,176
	D_Eleicao	,497	,069	1,000	-,059	-,198	,253	,273	-,174	-,371
	IMP_RESINT	,217	,046	-,059	1,000	-,413	,426	,448	,395	,079
	RESINT_Div	,010	-,008	-,198	-,413	1,000	-,820	-,802	-,121	,309
	DIV_PIB	,363	-,155	,253	,426	-,820	1,000	,960	,139	-,661
	CRES_PIB	,273	-,107	,273	,448	-,802	,960	1,000	,181	-,628
	DESEX	,163	,107	-,174	,395	-,121	,139	,181	1,000	,212
	LgLiborUS	-,528	,176	-,371	,079	,309	-,661	-,628	,212	1,000
Sig. (1-tailed)	LGCBOND	,	,197	,000	,016	,461	,000	,003	,054	,000
	D_CRISES	,197	,	,248	,327	,468	,063	,146	,146	,042
	D_Eleicao	,000	,248	,	,283	,025	,006	,003	,043	,000
	IMP_RESINT	,016	,327	,283	,	,000	,000	,000	,000	,221
	RESINT_Div	,461	,468	,025	,000	,	,000	,000	,117	,001
	DIV_PIB	,000	,063	,006	,000	,000	,	,000	,086	,000
	CRES_PIB	,003	,146	,003	,000	,000	,000	,	,037	,000
	DESEX	,054	,146	,043	,000	,117	,086	,037	,	,018
	LgLiborUS	,000	,042	,000	,221	,001	,000	,018	,018	,
N	LGCBOND	98	98	98	98	98	98	98	98	98
	D_CRISES	98	98	98	98	98	98	98	98	98
	D_Eleicao	98	98	98	98	98	98	98	98	98
	IMP_RESINT	98	98	98	98	98	98	98	98	98
	RESINT_Div	98	98	98	98	98	98	98	98	98
	DIV_PIB	98	98	98	98	98	98	98	98	98
	CRES_PIB	98	98	98	98	98	98	98	98	98
	DESEX	98	98	98	98	98	98	98	98	98
	LgLiborUS	98	98	98	98	98	98	98	98	98

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,928 ^a	,861	,848	*****	,861	68,875	8	89	,000	1,506

a. Predictors: (Constant), LgLiborUS, IMP_RESINT, D_CRISES, D_Eleicao, DESEX, RESINT_Div, CRES_PIB, DIV_PIB
 b. Dependent Variable: LGCBOND

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,105	8	,263	68,875	,000 ^a
	Residual	,340	89	3,820E-03		
	Total	2,445	97			

a. Predictors: (Constant), LgLiborUS, IMP_RESINT, D_CRISES, D_Eleicao, DESEX, RESINT_Div, CRES_PIB, DIV_PIB
 b. Dependent Variable: LGCBOND

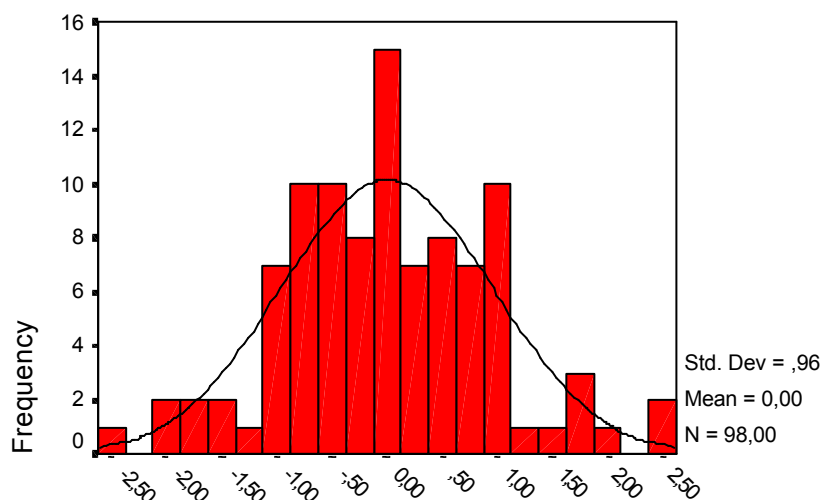
Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations			Collinearity Statistics		
		B	Std. Error				Beta	Lower Bound	Upper Bound	Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	10,971	1,057		10,384	,000	8,872	13,071						
	D_CRISES	9,285E-02	,019	,212	4,961	,000	,056	,130	,087	,465	,196	,859	1,165	
	D_Eleicao	,217	,020	,481	10,919	,000	,178	,257	,497	,757	,432	,805	1,242	
	IMP_RESINT	1,857E-06	,000	,337	6,163	,000	,000	,000	,217	,547	,244	,522	1,917	
	RESINT_Div	,389	,049	,730	7,922	,000	,291	,486	,010	,643	,313	,184	5,429	
	DIV_PIB	1,484E-02	,001	1,798	9,929	,000	,012	,018	,363	,725	,392	,048	20,978	
	CRES_PIB	-4,44E-02	,005	-1,436	-9,635	,000	-,054	-,035	,273	-,715	-,381	,070	14,206	
	DESEX	9,154E-04	,000	,276	5,807	,000	,001	,001	,163	,524	,230	,691	1,447	
	LgLiborUS	-4,055	,833	-,411	-4,867	,000	-5,710	-2,399	-,528	-,459	-,192	,219	4,562	

a. Dependent Variable: LGCBOND

Histogram

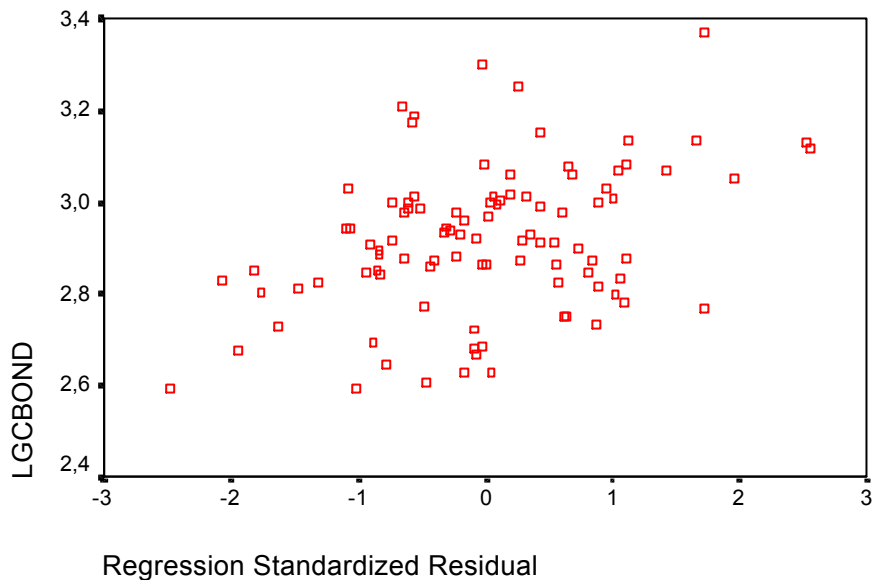
Dependent Variable: LGCBOND



Regression Standardized Residual

Scatterplot

Dependent Variable: LGCBOND



8.4. Anexo IV - Modelo 4 (Saídas SPSS)

Correlations

	LGCBOND	D_CRISES	D_ Eleicao	IMP_RESINT	RESINT_Div	DIV_PIB	CRES_PIB	DESEX	IPCA	LgLiborUS	
Pearson Correlation	LGCBOND	1,000	,087	,497	,217	,010	,363	,273	,163	,397	-,528
	D_CRISES	,087	1,000	,069	,046	-,008	-,155	-,107	,107	-,129	,176
	D_ Eleicao	,497	,069	1,000	-,059	-,198	,253	,273	-,174	-,078	-,371
	IMP_RESINT	,217	,046	-,059	1,000	-,413	,426	,448	,395	,061	,079
	RESINT_Div	,010	-,008	-,198	-,413	1,000	-,820	-,802	-,121	,389	,309
	DIV_PIB	,363	-,155	,253	,426	-,820	1,000	,960	,139	-,100	-,661
	CRES_PIB	,273	-,107	,273	,448	-,802	,960	1,000	,181	-,151	-,628
	DESEX	,163	,107	-,174	,395	-,121	,139	,181	1,000	,094	,212
	IPCA	,397	-,129	-,078	,061	,389	-,100	-,151	,094	1,000	-,173
	LgLiborUS	-,528	,176	-,371	,079	,309	-,661	-,628	,212	-,173	1,000
Sig. (1-tailed)	LGCBOND	,	,197	,000	,016	,461	,000	,003	,054	,000	,000
	D_CRISES	,197	,	,248	,327	,468	,063	,146	,146	,103	,042
	D_ Eleicao	,000	,248	,	,283	,025	,006	,003	,043	,224	,000
	IMP_RESINT	,016	,327	,283	,	,000	,000	,000	,000	,276	,221
	RESINT_Div	,461	,468	,025	,000	,	,000	,000	,117	,000	,001
	DIV_PIB	,000	,063	,006	,000	,000	,	,000	,086	,163	,000
	CRES_PIB	,003	,146	,003	,000	,000	,000	,	,037	,069	,000
	DESEX	,054	,146	,043	,000	,117	,086	,037	,	,179	,018
	IPCA	,000	,103	,224	,276	,000	,163	,069	,179	,	,044
	LgLiborUS	,000	,042	,000	,221	,001	,000	,000	,018	,044	,
N	LGCBOND	98	98	98	98	98	98	98	98	98	98
	D_CRISES	98	98	98	98	98	98	98	98	98	98
	D_ Eleicao	98	98	98	98	98	98	98	98	98	98
	IMP_RESINT	98	98	98	98	98	98	98	98	98	98
	RESINT_Div	98	98	98	98	98	98	98	98	98	98
	DIV_PIB	98	98	98	98	98	98	98	98	98	98
	CRES_PIB	98	98	98	98	98	98	98	98	98	98
	DESEX	98	98	98	98	98	98	98	98	98	98
	IPCA	98	98	98	98	98	98	98	98	98	98
	LgLiborUS	98	98	98	98	98	98	98	98	98	98

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,928 ^a	,862	,848	*****	,862	61,033	9	88	,000	1,509

a. Predictors: (Constant), LgLiborUS, IMP_RESINT, D_CRISES, IPCA, D_Eleicao, DESEX, RESINT_Div, CRES_PIB, DIV_PIB
 b. Dependent Variable: LGCBOND

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,107	9	,234	61,033	,000 ^a
	Residual	,338	88	3,836E-03		
	Total	2,445	97			

a. Predictors: (Constant), LgLiborUS, IMP_RESINT, D_CRISES, IPCA, D_Eleicao, DESEX, RESINT_Div, CRES_PIB, DIV_PIB
 b. Dependent Variable: LGCBOND

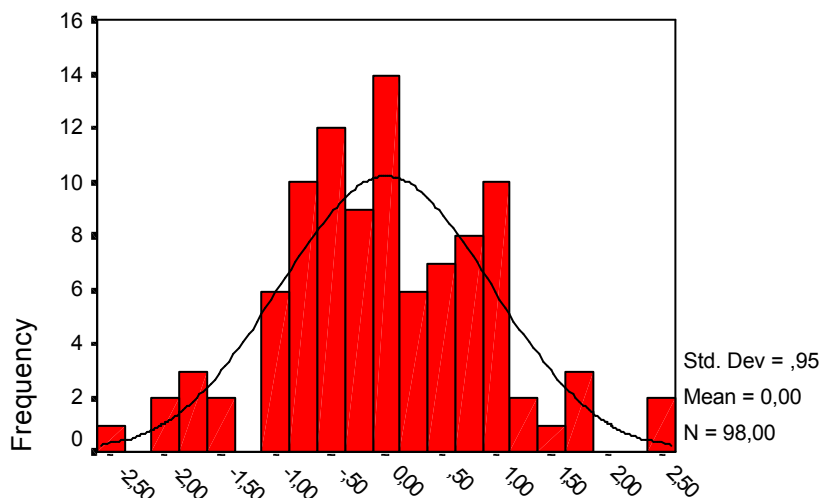
Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations			Collinearity Statistics		
		B	Std. Error				Lower Bound	Upper Bound	Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	10,664	1,128		9,455	,000	8,423	12,906						
	D_CRISES	9,385E-02	,019	,214	4,993	,000	,056	,131	,087	,470	,198	,855	1,170	
	D_Eleicao	,218	,020	,482	10,919	,000	,178	,257	,497	,759	,433	,804	1,244	
	IMP_RESINT	1,776E-06	,000	,323	5,574	,000	,000	,000	,217	,511	,221	,468	2,136	
	RESINT_Div	,376	,052	,705	7,243	,000	,273	,479	,010	,611	,287	,166	6,041	
	DIV_PIB	1,462E-02	,002	1,771	9,601	,000	,012	,018	,363	,715	,380	,046	21,689	
	CRES_PIB	-4,34E-02	,005	-1,403	-9,054	,000	-,053	-,034	,273	-,694	-,359	,065	15,297	
	DESEX	8,899E-04	,000	,268	5,519	,000	,001	,001	,163	,507	,219	,863	1,507	
	IPCA	9,889E-03	,013	,041	,790	,432	-,015	,035	,397	,084	,031	,577	1,732	
	LgLiborUS	-3,851	,874	-,390	-4,407	,000	-5,587	-2,114	-,528	-,425	-,175	,200	4,997	

a. Dependent Variable: LGCBOND

Histogram

Dependent Variable: LGCBOND



Regression Standardized Residual

Scatterplot

Dependent Variable: LGCBOND

