

- IPEA -

Instituto de Planejamento Econômico e Social



Relatório Final

VOL. II (Anexos)

PREÇO DE ALIMENTOS: O PAPEL DOS SUPERMERCADOS

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RELATÓRIO FINAL
Volume II (Anexos)

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ANEXO 1

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 BRASIL

Gênero de Comércio	1950	1960	1970	1975	1980
Prod. Aliment. Bebidas e Estimulantes	5,42	5,61	6,20	8,67	8,31
Merc.em Geral com Prod. Aliment.	9,39	7,36	11,30	14,04	40,47
Atacado de Alimentos	5,86	5,68	6,31	8,75	8,95
TOTAL DO ATACADO	7,09	7,68	7,30	7,45	9,62
Prod. Aliment. Bebidas e Estimulantes	1,54	1,65	1,61	3,15	1,79
- Cereais e Artigos de Mercaria	1,56	1,65	1,51		1,77
Merc.em Geral com Prod. Aliment.	2,27	2,66	4,85	16,77	16,95
- Auto-Serviço/Supermercado			16,85	29,26	20,80
Varejo de Alimentos	1,63	1,71	1,75	3,43	2,23
TOTAL DO VAREJO	2,06	2,23	2,47	3,10	3,18
TOTAL DO COMÉRCIO DE ALIMENTOS	1,84	1,89	1,94	3,64	2,47
TOTAL DO COMÉRCIO DE MERCADORIAS	2,56	2,66	2,78	3,43	3,50

FONTE: Elaborados a partir dos dados do Censo Comercial do Brasil.

TABELA A1.02
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
BRASIL - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	225.793	225.793	4.939.528	60,15	37,12	28,30	21,88	21,88
2	114.064	228.128	4.466.095	30,38	37,51	25,59	19,58	39,15
3	20.609	61.827	2.170.644	5,49	10,16	12,44	35,11	105,33
4	6.849	27.396	1.370.032	1,82	4,50	7,85	50,01	200,03
5 - 9	6.630	40.168	2.628.000	1,77	6,60	15,06	65,43	396,38
10 - 19	1.155	14.568	1.112.799	0,31	2,39	6,38	76,39	963,46
20 - 49	258	7.162	514.997	0,07	1,18	2,95	71,91	1.996,11
50 - 99	39	2.428	208.864	0,01	0,40	1,20	86,02	5.355,49
100 e mais	4	856	40.296	-	0,14	0,23	47,07	10.074,00
TOTAL	375.401	608.326	17.451.255	100,00	100,00	100,00	28,69	46,49

FONTE: Censo Comercial - 1970.

TABELA A.1.03
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
BRASIL - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	5.379	5.379	131.117	37,63	15,02	10,33	24,38	24,38
2	5.853	11.706	240.061	40,95	32,68	18,90	20,51	41,02
3	1.556	4.668	152.337	10,88	13,04	12,00	32,63	97,90
4	591	2.364	104.409	4,13	6,60	8,22	44,17	176,67
5 - 9	644	3.950	257.440	4,51	11,03	20,28	65,17	399,75
10 - 19	190	2.466	205.892	1,33	6,89	16,22	83,49	1.083,64
20 - 49	67	2.326	27.130	0,47	(6,50)	(2,14)	(11,66)	(404,93)
100 e mais	15	2.949	151.234	0,10	8,24	11,91	51,28	10.082,26
TOTAL	14.295	35.808	1.269.620	100,00	100,00	100,00	35,46	88,82

FONTE: Censo Comercial - 1970.

TABELA A1.04
 SUPERMERCADOS
 SEGUNDO CLASSES DE PESSOAL OCUPADO
 BRASIL - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	50	50	5.835	1,71	0,10	0,12	116,70	116,70
2	178	356	40.986	6,09	0,74	0,84	115,13	230,26
3	274	822	74.550	9,37	1,71	1,53	90,69	272,08
4	315	1.260	124.268	10,77	2,62	2,54	98,63	394,50
5 - 9	885	5.826	591.512	30,27	12,12	12,11	101,53	668,38
10 - 19	533	7.263	727.695	18,23	15,11	14,90	100,19	1.365,28
20 - 49	471	14.603	1.466.768	16,11	30,39	30,04	100,44	3.114,16
50 - 99	170	11.124	1.181.917	5,81	23,14	24,21	106,25	6.952,45
100 e mais	48	6.761	669.351	1,64	14,07	13,71	99,00	13.944,81
TOTAL	2.924	48.065	4.882.882	100,00	100,00	100,00	101,59	1.669,93

FONTE: Censo Comercial - 1970.

TABELA A.1.05
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
São Paulo - 1970

CLASSES DE PES. OCUP.							(Cr\$ mil)	
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	33.919	33.919	1.484.066	57,75	32,01	26,36	43,75	43,75
2	16.490	32.980	1.394.140	28,09	31,12	24,75	42,27	84,54
3	4.160	12.480	727.024	7,09	11,77	12,91	58,26	174,76
4	1.716	6.864	484.370	2,92	6,48	8,60	70,57	282,26
5 - 9	2.011	12.214	910.242	3,43	11,52	16,16	74,52	452,63
10 - 19	333	4.210	330.933	0,57	3,97	5,88	78,61	993,79
20 - 49	64	1.741	178.982	0,11	1,64	3,18	102,80	2.796,59
50 - 99	17	1.112	81.875	0,03	1,05	1,45	73,63	4.816,17
100 e mais	3	470	40.243	0,01	0,44	0,71	85,62	13.414,33
TOTAL	58.713	105.990	5.631.875	100,00	100,00	100,00	53,14	95,92

FONTE: Censo Comercial - 1970.

TABELA A.1.06
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
São Paulo - 1970

CLASSES DE PES. OCUP.							(Cr\$ mil)	
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	218	218	9.878	33,80	4,98	3,31	45,31	45,31
2	182	364	19.018	28,22	8,32	6,36	52,25	104,49
3	78	234	15.946	12,09	5,35	5,34	68,15	204,43
4	41	164	11.848	6,36	3,75	3,96	72,24	288,97
5 - 9	64	405	32.998	9,92	9,26	11,04	81,48	515,59
10 - 19	36	446	47.366	5,58	10,19	15,85	106,20	1.315,72
20 - 49	17	(686)	(61.174)	2,64	(15,68)	(20,47)	(89,17)	(3.598,47)
100 e mais	9	1.858	100.620	1,40	42,46	33,67	54,16	11.180,00
TOTAL	645	4.375	298.848	100,00	100,00	100,00	68,31	463,33

FONTE: Censo Comercial - 1970.

TABELA A.1.07
 SUPERMERCADOS
 SEGUNDO CLASSES DE PESSOAL OCUPADO
 SÃO PAULO - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	11	11	1.830	1,16	0,07	0,11	166,36	166,36
2	52	104	13.495	5,50	0,70	0,81	129,76	259,52
3	78	234	25.169	8,25	1,56	1,51	107,57	322,68
4	90	360	44.908	9,52	2,41	2,69	124,74	498,98
5 - 9	299	1.971	233.090	31,65	13,18	13,98	118,26	779,57
10 - 19	179	2.459	276.337	18,94	16,44	16,57	112,38	1.543,78
20 - 49	183	5.646	616.659	19,37	37,77	36,99	109,22	3.369,72
50 - 99	45	2.870	330.543	4,76	19,19	19,82	115,17	7.345,40
100 e mais	8	1.298	125.428	0,85	8,68	7,52	96,63	15.678,50
TOTAL	945	14.953	1.667.459	100,00	100,00	100,00	111,51	1.764,51

FONTE: Censo Comercial - 1970.

TABELA A.1.08
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
RIO DE JANEIRO - 1970

(Cr\$ mil)								
CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	18.115	18.115	500.756	57,37	29,85	18,73	27,64	27,64
2	8.160	16.320	562.507	25,83	26,88	21,03	34,47	68,93
3	2.409	7.220	877.027	7,63	11,89	14,10	52,22	156,51
4	1.177	4.708	277.362	3,73	7,75	10,37	58,91	235,65
5 - 9	1.376	8.486	532.506	4,36	13,98	19,91	62,75	387,00
10 - 19	280	3.526	267.084	0,89	5,81	9,99	75,75	953,87
20 - 49	59	1.662	101.837	0,19	2,74	3,81	61,27	1.726,05
50 - 99	11	667	54.996	0,03	1,10	2,06	82,45	4.999,64
100 e mais	-	-	-	-	-	-	-	-
TOTAL	31.587	60.711	2.674.075	100,00	100,00	100,00	44,05	84,66

FONTE:

TABELA A.1.09
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
RIO DE JANEIRO - 1970

(Cr\$ mil)								
CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	47	47	1.156	33,57	4,85	2,01	24,60	24,60
2	44	(88)	(3.600)	31,43	(9,07)	(6,27)	(40,91)	(81,82)
3	13	(39)	(1.692)	9,29	(4,02)	(2,95)	(43,38)	(130,15)
4	6	(24)	(1.608)	4,29	(2,47)	(2,80)	(67,00)	(268,00)
5 - 9	17	104	11.836	12,14	10,72	20,62	113,81	696,24
10 e mais	13	(668)	(37.504)	9,29	(68,87)	(65,34)	(56,14)	(2.884,92)
TOTAL	140	970	57.399	100,00	100,00	100,00	59,17	409,99

FONTE:

TABELA A.1.10
 SUPERMERCADOS
 SEGUNDO CLASSES DE PESSOAL OCUPADO
 RIO DE JANEIRO - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1 - 4	50	169	12.911	9,19	1,07	0,88	76,40	258,22
5 - 9	118	783	68.567	21,69	4,95	4,69	87,57	581,08
10 - 19	130	1.769	157.567	23,90	11,18	10,78	89,07	1.212,05
20 - 49	141	4.648	410.580	25,92	29,38	28,09	88,33	2.911,91
50 - 99	83	5.396	521.698	15,26	34,11	35,69	96,68	6.285,52
100 e mais	22	3.055	290.483	4,04	19,31	19,87	95,08	13.203,77
TOTAL	544	15.820	1.461.306	100,00	100,00	100,00	92,40	2.687,14

FONTE: Censo Comercial - 1970.

TABELA A.1.11
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
PARANÁ - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	11.267	11.267	311.653	53,33	30,98	24,55	27,66	27,66
2	7.422	14.844	361.597	35,13	40,83	28,50	24,36	48,71
3	1.447	4.341	156.022	6,85	11,94	12,29	35,94	107,82
4	485	1.940	110.020	2,30	5,33	8,67	56,71	226,84
5 - 9	339	2.431	196.408	1,89	6,68	15,47	80,79	492,25
10 - 19	90	1.139	104.488	0,43	3,13	8,23	91,74	1.160,97
20 - 49	15	(405)	29.084	0,07	(1,11)	2,29	71,81	1.938,93
50 - 99								
100 e mais								
TOTAL	21.125	36.367	1.269.372	100,00	100,00	100,00	34,90	60,09

FONTE: Censo Comercial - 1970.

TABELA A.1.12
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
PARANÁ - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	384	384	14.937	31,17	12,01	8,17	38,89	38,89
2	518	1.036	29.215	42,04	32,38	15,99	28,20	56,39
3	146	438	19.100	11,85	13,70	10,45	43,61	130,82
4	66	(264)	13.721	5,36	8,26	7,51	51,97	207,89
5 - 9	84	525	47.020	6,82	16,42	25,74	89,56	559,76
10 - 19	27	359	41.856	2,19	11,23	22,91	116,59	1.550,22
20 - 49	7	192	16.870	0,57	6,00	9,23	87,86	2.410,00
50 - 99	-	-	-	-	-	-	-	-
100 e mais								
TOTAL	1.232	3.198	182.719	100,00	100,00	100,00	57,14	148,31

FONTE: Censo Comercial - 1970.

TABELA A.1.13
SUPERMERCADOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
PARANÁ - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	5	5	272	4,00	0,29	0,16	54,40	54,40
2	13	26	1.659	10,40	1,53	1,58	102,27	204,54
3	17	51	4.184	13,60	3,00	2,49	82,04	246,12
4	10	40	4.482	8,00	2,36	2,67	112,05	448,20
5 - 9	36	242	23.009	28,80	14,25	13,68	95,08	639,14
10 - 19	19	265	33.623	15,20	15,61	20,00	126,88	1.769,63
20 - 49	77	(469)	(35.216)	13,60	(27,62)	20,94	(75,05)	(2.071,50)
50 - 99	7	438	31.158	5,60	25,80	18,53	71,14	4.451,14
100 e mais	7	(162)	(33.547)	0,80	(9,54)	19,95	(207,08)	(33.547,00)
TOTAL	125	1.698	168.150	100,00	100,00	100,00	99,03	1.345,20

FONTE: Censo Comercial - 1970.

TABELA A.1.14
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
BAHIA - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			(Cr\$ mil)	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	VALORES MÉDIOS	
							Receita/ Pes. Ocup.	Receita/ Estab.
1	24.336	24.336	311.346	65,45	45,15	37,66	12,79	12,79
2	10.635	21.270	218.628	28,60	39,46	26,43	10,28	20,56
3	1.525	4.575	92.201	4,10	8,49	11,15	20,15	60,46
4	375	1.500	45.432	1,01	2,78	5,49	30,29	121,15
5 - 9	368	1.600	91.582	0,72	2,97	11,07	57,24	341,72
10 - 19	36	440	53.445	0,10	0,82	6,46	121,47	1.484,58
20 - 49	6	177	14.409	0,02	0,33	1,74	81,41	2.401,50
TOTAL	37.181	53.898	827.043	100,00	100,00	100,00	15,34	22,24

FONTE: Censo Comercial - 1970.

TABELA A.1.15
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
BAHIA - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			(Cr\$ mil)	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	VALORES MÉDIOS	
							Receita/ Pes. Ocup.	Receita/ Estab.
1	403	403	5.736	46,17	26,11	22,04	14,23	14,23
2	355	710	8.377	40,66	46,03	32,19	11,80	23,60
3	69	207	3.782	7,90	13,41	14,53	18,27	54,81
4	31	124	3.715	3,55	8,03	14,27	29,96	119,84
5 - 19	15 + 1	99	4.418	1,72	6,42	16,97	44,63	294,53
TOTAL	873	1.543	26.028	100,00	100,00	100,00	16,87	29,81

FONTE: Censo Comercial - 1970.

TABELA A.1.16
SUPERMERCADOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
BAHIA - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	2	(2)	(121)	1,68	(0,09)	(0,05)	(60,50)	(60,50)
2	4	8	1.032	3,36	0,36	0,40	129,00	258,00
3	8	14	2.368	6,72	1,07	0,92	98,67	296,00
4	18	(72)	(6.576)*	15,13	(3,21)	(2,56)	(91,33)	(365,33)
5 - 9	39	257	25.117	32,78	11,47	9,80	97,73	644,03
10 - 19	23	296	24.734	19,33	13,21	9,65	83,56	1.075,39
20 - 49	12	309	32.244	10,08	13,79	12,57	104,35	2.687,00
50 - 99	8	593	64.728	6,72	26,47	25,24	109,15	8.091,00
100 e mais	5	679	99.502	4,20	30,33	38,81	146,54	19.900,40
TOTAL	119	2.240	256.422	100,00	100,00	100,00	114,47	2.154,81

FONTE: Censo Comercial - 1970.
(*) pela média do Ceará.

TABELA A.1.17
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
CEARÁ - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	19.513	19.513	192.569	73,35	55,88	54,53	9,86	9,86
2	6.375	12.750	92.329	23,96	36,52	26,15	7,24	14,48
3	530	1.590	25.686	1,99	4,55	7,27	16,15	48,46
4	107	428	14.572	0,40	1,23	4,13	34,05	136,18
5 - 9	69	393	16.461	0,26	1,13	4,66	41,89	238,56
10 - 19	8	103	7.087	0,03	0,30	2,01	68,81	885,87
20 - 99	2 + 1	(137)	(4.399)	0,01	(0,39)	(1,25)	(32,11)	(1.466,33)
TOTAL	26.605	34.914	353.103	100,00	100,00	100,00	10,11	13,27

FONTE: Censo Comercial - 1970.

TABELA A.1.18
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
CEARÁ - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	477	477	5.688	55,79	35,25	26,79	11,92	11,92
2	299	598	6.297	34,97	44,20	29,65	10,53	21,06
3	56	168	3.667	6,55	12,42	17,27	21,83	65,48
4	12	48	(758)	1,40	3,55	3,57	(15,80)	(63,18)
9	11	62	4.825	1,29	4,58	22,72	78,26	438,63
TOTAL	855	1.353	21.235	100,00	100,00	100,00	15,69	24,84

FONTE: Censo Comercial - 1970.

TABELA A.1.19
 SUPERMERCADOS
 SEGUNDO CLASSES DE PESSOAL OCUPADO
 CEARÁ - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	4	4	242	8,70	0,38	0,21	60,50	60,50
2	6	12	1.617	13,04	1,13	1,37	134,75	269,50
3	8	24	3.889	17,39	2,26	3,30	162,04	486,13
4	4	16	1.103	8,70	1,50	0,94	68,94	275,75
5 - 9	10	65	6.369	21,74	6,11	5,40	97,98	636,90
10 - 19	2	(26)	(2.314)*	4,35	(2,44)	(1,96)	(89,00)	(1.157,00)
20 - 49	6	188	19.674	13,04	17,67	16,69	104,65	3.279,00
50 - 99	1	(55)	(4.983)	2,17	(5,17)	(4,23)	(90,60)	(4.983,00)
100 e mais	5	674	77.689	10,87	63,34	65,90	115,27	15.537,80
TOTAL	46	1.064	117.880	100,00	100,00	100,00	110,79	2.562,61

FONTE: Censo Comercial - 1970.

(*) Pela média do Pará.

TABELA A.1.20
VAREJO DE PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
PERNAMBUCO - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	17.978	17.978	255.997	59,96	39,49	34,58	14,23	14,23
2	9.876	19.752	222.955	32,94	43,39	30,13	11,29	22,57
3	1.469	4.407	90.407	4,90	9,68	12,22	20,51	61,54
4	378	1.512	50.584	1,26	3,32	6,84	33,46	133,82
5 - 9	251	1.467	90.287	0,84	3,22	12,20	61,55	359,70
10 - 19	27	326	23.835	0,09	0,72	3,22	73,11	882,77
20 - 49	3	83	5.976	0,01	0,18	0,81	72,00	1.992,00
TOTAL	29.982	45.525	740.041	100,00	100,00	100,00	16,26	24,68

FONTE: Censo Comercial - 1970.

TABELA A.1.21
VAREJO DE MERCADORIAS EM GERAL COM PRODUTOS ALIMENTÍCIOS
SEGUNDO CLASSES DE PESSOAL OCUPADO
PERNAMBUCO - 1970

CLASSES DE PES. OCUP.	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	112	112	1.868	38,62	17,61	10,90	16,67	16,67
2	116	232	3.474	40,01	36,48	20,26	14,97	29,94
3	37	111	2.999	12,76	17,45	17,50	27,02	81,05
4	11	44	1.350	3,79	6,92	7,88	30,68	122,72
5 - 9	11	64	3.031	3,79	10,06	17,68	47,36	275,54
10 - 49	1 + 2	(73)	(4.420)	1,03	(11,48)	(25,78)	(60,55)	(1.473,33)
TOTAL	290	636	17.142	100,00	100,00	100,00	26,95	59,11

FONTE: Censo Comercial - 1970.

TABELA A.1.22
 SUPERMERCADOS
 SEGUNDO CLASSES DE PESSOAL OCUPADO
 PERNAMBUCO - 1970

CLASSES DE PES. OCUP.	(Cr\$ mil)							
	VALORES ABSOLUTOS			VALORES PERCENTUAIS			VALORES MÉDIOS	
	Estab.	Pes. Ocup.	Receita	Estab.	Pes. Ocup.	Receita	Receita/ Pes. Ocup.	Receita/ Estab.
1	1	(1)	(60)*	1,69	(0,08)	(0,03)	(60,50)	(60,50)
2	3	6	190	5,08	0,47	0,10	31,67	63,33
3	2	(6)	(972)*	3,39	(0,47)	(0,53)	(162,00)	(486,13)
4	8	32	2.892	13,56	2,52	1,58	90,38	361,50
5 - 9	19	108	9.441	32,22	8,51	5,17	87,42	496,89
10 - 19	9	140	15.762	15,25	11,03	8,64	112,59	1.751,33
20 - 49	8	143	30.327	13,56	19,15	16,62	124,80	3.790,88
50 - 99	8	626	97.386	13,56	49,35	53,37	155,57	12.173,25
100 e mais	1	(107)	(25.442)	1,69	(8,43)	(13,94)	(237,78)	(25.442,00)
TOTAL	59	1.269	182.472	100,00	100,00	100,00	143,79	3.092,75

FONTE: Censo Comercial - 1970
 (*) pela média do Ceará.

TABELA A 1.23
Concentração Técnica
BRASIL

		1978	1980	1981	1982	1983	1984	1985
2% DAS								
LOJAS								
RESPONSÁVEIS								
POR								
		1978	1980	1981	1982	1983	1984	1985

	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985
10% DAS										
LOJAS										
RESPONSÁVEIS										
POR										
	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985

		1978	1980	1981	1982	1983	1984	1985
5% DAS								
LOJAS								
DO VOLUME								
DE VENDAS	68%	70%	70%	70%	69%	71%	70%	
		1978	1980	1981	1982	1983	1984	1985

	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985
20% DAS										
LOJAS										
RESPONSÁVEIS										
POR	84%	85%	86%	86%	85%	87%	87%			
	1978	1980	1981	1982	1983	1984	1985			

FONTE: Nielsen 1985/86

TABELA A.1.24
CARACTERÍSTICAS OPERACIONAIS DAS MODALIDADES EXISTENTES DE
AUTO-SERVIÇO E DO VAREJO TRADICIONAL FIXO

CATEGORIA DE VAREJO	SUPERMERCADOS ORIGINAIS	SUPERMERCADOS CONVENCIONAIS	HIPERMERCA- DOS	LOJAS DE SORTIMENTO LI- MITADO	SUPER- LOJAS DE SOR- TIMEN- TO	VAREJO TRADICIONAL FIXO
CARACTERÍSTICAS						
ÁREA DE VENDAS (em m ²)	de 300 a 500	de 300 a 3 mil	+ 3 mil	350	+ 4500	+ 70
ÁREA P/ESTOQUES	mínima	S	S	N	S	mínima
Área de influência primária (km)	1	1	3 e +	1	3 ou +	menos de 1
Tipo de venda (massa/pessoal)	M	M	M	M	M	P
Tipo de produtos:						
de compra contínua?	S	S	S	S	S	S
de compra comparada?	N	N	S	N		N
de compra por impulso?	N	S	S	N		N
NÚMERO DE ITENS	800 ou +	de 2 a 15 mil	de 24 a 90 mil	400 a 500	9 mil	-
Itens perecíveis?	S	S	S	N	S	A
Itens não perecíveis?	S	S	S	S	S	S
Itens duráveis?	N	N	S	N	N	N
Itens do ramo leve?	N	S	S	N	S	N
SERVIÇOS						
Estacionamento	S	S	S	AV	S	N
Play ground	N	AV	AV	N	N	N
Empacotadores	N	S	S	N	N	S
Embalagens	N	S	S	N	N	S
Entregas à domicílio	N	N	N	N	N	N
Entregas no carro	N	S	S	N	N	-
Cheque	N	S	S	N*	S	S
Crédito	N	N	N	N	N	S
Cartão de crédito	N	AV	S	N	N	N
SOFISTICAÇÃO						
Simples	S	-	-	S	S	S
Média	-	S	-	-	-	-
Elevada (ar condicionado, música, loja espaçosa, etc.)	-	-	S	-	-	-
Nº DE CHECK OUT's	Várias	Várias	Dezenas	Poucas	Muitas	uma
MARGEM BRUTA DE COMERCIALIZAÇÃO		20 a 35%		10%		
MARGEM LÍQUIDA DE LUCRO		2% (3%)		1% (2%)		20 a 30%
TAXA DE LUCRO		de 5 a 58%	< 20%			
CUSTOS OPERACIONAIS SEM IMPOSTO/VENDAS		12%	5,6%			

Fonte: As diversas reportagens das Revistas Superhippies, Supermercado Moderno consultados e Ayala (1973).

OBS: S = sim
N = não
M = estudos em massa
P = atendimento personalizado
AV = às vezes
A = alguns
N* = não no início

ANEXO 5

TABELA A-5.1

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DO ARROZ - (Método Cochrane-Orcutt)

SMPL 2 - 135
 CORC // Dependent Variable is PSAR
 134 Observations
 rho = .77309

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.1945855	0.0803918	2.4204641
PSUB	0.0406502	0.0495355	0.8206278
RS	0.0407801	0.0294977	1.3824830
RS4	-0.1128316	0.0306720	-3.6786557
WV2	0.0098968	0.0190115	0.5205684
DCO	0.0016214	0.0013738	1.1802765
DLI	0.0022151	0.0037659	0.5882071
DMU	-0.0315188	0.0080188	-3.9306259
C	0.0829727	0.0045245	18.338615
R-squared	0.836996	Mean of dependent var	0.073022
Adjusted R-squared	0.826564	S.D. of dependent var	0.012091
S.E. of regression	0.005035	Sum of squared resid	0.003169
Durbin-Watson stat	2.246966	F-statistic	80.23159
Log likelihood	523.5505		

TABELA A-5.2

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DO ARROZ - (Método Cochrane-Orcutt)

SMPL 2 - 135
 CORC // Dependent Variable is PSAR
 134 Observations
 rho = .772467

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.1978181	0.0799702	2.4736471
PSUB	0.0435352	0.0490421	0.8877117
RS	0.0387232	0.0291338	1.3291543
RS4	-0.1120804	0.0305421	-3.6697031
DCO	0.0015945	0.0013691	1.1646976
DLI	0.0020662	0.0037408	0.5523459
DMU	-0.0312272	0.0079692	-3.9185040
C	0.0856560	0.0043611	19.640888
R-squared	0.836642	Mean of dependent var	0.073022
Adjusted R-squared	0.827566	S.D. of dependent var	0.012091
S.E. of regression	0.005021	Sum of squared resid	0.003176
Durbin-Watson stat	2.255601	F-statistic	92.18718
Log likelihood	523.4050		

TABELA A-5.3

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DO ARROZ - (Método Cochrane-Orcutt)

SMPL 2 - 135
CORC // Dependent Variable is PSAR
134 Observations
rho = .85523

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2211664	0.0804095	2.7505017
PSUB	0.0599394	0.0520386	1.1518265
RS	-0.0461571	0.0193472	-2.3857209
RS4	-0.0467780	0.0254465	-1.8381399
DCO	0.0015221	0.0013855	1.0985493
C	0.1080038	0.0040951	26.373870
R-squared	0.819498	Mean of dependent var	0.073022
Adjusted R-squared	0.812447	S.D. of dependent var	0.012091
S.E. of regression	0.005236	Sum of squared resid	0.003510
Durbin-Watson stat	2.369006	F-statistic	116.2263
Log likelihood	516.7184		

TABELA A-5.4

REGRESSÃO 4 DO PREÇO DO SUPERMERCADO DO ARROZ - (Método Cochrane-Orcutt)

SMPL 2 - 135
CORC // Dependent Variable is PSAR
134 Observations
rho = .84976

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2200895	0.0812889	2.7074978
PSUB	0.0594676	0.0522313	1.1385430
RS	-0.0501564	0.0220505	-2.2746198
RS4	-0.0430748	0.0266982	-1.6133939
DCO	0.0015894	0.0014089	1.1281148
DPRO	-0.0008550	0.0026939	-0.3173819
C	0.1105010	0.0042390	26.067943
R-squared	0.819609	Mean of dependent var	0.073022
Adjusted R-squared	0.811086	S.D. of dependent var	0.012091
S.E. of regression	0.005255	Sum of squared resid	0.003507
Durbin-Watson stat	2.362545	F-statistic	96.17080
Log likelihood	516.7598		

TABELA A-5.5

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DO ARROZ - (Método Cochrane-Orcutt)

SMPL 2 - 135
CORC // Dependent Variable is LPSAR
134 Observations
rho = .802343

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1612981	0.0610593	2.6416645
LPSUB	0.0292094	0.0421907	0.6923191
LRS	0.2666164	0.2639326	1.0101683
LRS4	-0.4379424	0.1216057	-3.6013302
LWV2	0.0237117	0.0419795	0.5648397
DCO	0.0243317	0.0179592	1.3548270
DLI	0.0304672	0.0520356	0.5855069
DMU	-0.3557687	0.1025442	-3.4694175
C	-2.2435661	0.0556915	-40.285635
R-squared	0.837497	Mean of dependent var	-2.629964
Adjusted R-squared	0.827097	S.D. of dependent var	0.159880
S.E. of regression	0.066481	Sum of squared resid	0.552458
Durbin-Watson stat	2.247979	F-statistic	80.52728
Log likelihood	177.7738		

TABELA A-5.6

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DO ARROZ - (Método Cochrane-Orcutt)

SMPL 2 - 135
CORC // Dependent Variable is LPSAR
134 Observations
rho = .868363

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1822599	0.0608458	2.9954407
LPSUB	0.0428447	0.0440676	0.9722499
LRS	-0.3797516	0.1806556	-2.1020744
LRS4	-0.2388831	0.1053935	-2.2665834
LWV2	0.0201867	0.0423494	0.4766708
DCO	0.0242026	0.0180885	1.3380143
C	-2.3234189	0.0549771	-42.261542
R-squared	0.823957	Mean of dependent var	-2.629964
Adjusted R-squared	0.815640	S.D. of dependent var	0.159880
S.E. of regression	0.068648	Sum of squared resid	0.598492
Durbin-Watson stat	2.350116	F-statistic	99.06896
Log likelihood	172.4115		

TABELA A-5.7

REGRESSÃO 1 DO PREÇO DO VAREJO DO FEIJÃO ~ (Método Cochrane-Orcutt)

SMPL 3 - 139
CORC // Dependent Variable is PVFE
137 Observations
rho = .935248

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5738528	0.0904898	6.3416282
PSUB	0.4782816	0.1244939	3.8418071
RS	-0.0331267	0.0527806	-0.6276301
RS4	0.1009691	0.0664757	1.5188865
WV2	-0.0144593	0.0490571	-0.2947449
DCO	0.0002266	0.0032350	0.0700597
DLI	-0.0110802	0.0132013	-0.8393272
DMU	0.0233492	0.0136087	1.7157482
C	0.0530305	0.0181030	2.9293734
R-squared	0.939826	Mean of dependent var	0.152304
Adjusted R-squared	0.936065	S.D. of dependent var	0.053393
S.E. of regression	0.013501	Sum of squared resid	0.023330
Durbin-Watson stat	1.710363	F-statistic	249.8951
Log likelihood	400.0482		

TABELA A-5.8

REGRESSÃO 2 DO PREÇO DO VAREJO DO FEIJÃO ~ (Método Cochrane)

SMPL 3 - 139
CORC // Dependent Variable is PVFE
137 Observations
rho = .935672

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5750147	0.0900390	6.3862813
PSUB	0.4776457	0.1240119	3.8516127
RS	-0.0318233	0.0524336	-0.6069258
RS4	0.1001674	0.0661870	1.5134007
DCO	0.0002986	0.0032138	0.0929211
DLI	-0.0109033	0.0131569	-0.8287150
DMU	0.0234226	0.0135614	1.7271490
C	0.0493328	0.0181336	2.7205255
R-squared	0.939786	Mean of dependent var	0.152304
Adjusted R-squared	0.936518	S.D. of dependent var	0.053393
S.E. of regression	0.013453	Sum of squared resid	0.023346
Durbin-Watson stat	1.713713	F-statistic	287.6204
Log likelihood	400.0023		

TABELA A-5.9

REGRESSÃO 3 DO PREÇO DO VAREJO DO FEIJÃO - (Método Cochrane-Orcutt)

SMPL 3 - 139

CORC // Dependent Variable is PVFE

137 Observations

rho = .94527

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5620334	0.0901949	6.2313199
PSUB	0.4781343	0.1242333	3.8486807
RS	-0.0250989	0.0527947	-0.4754066
RS4	0.0961147	0.0664423	1.4465905
DCO	0.0003518	0.0032156	0.1094010
C	0.0585747	0.0212652	2.7544915
R-squared	0.938181	Mean of dependent var	0.152304
Adjusted R-squared	0.935822	S.D. of dependent var	0.053393
S.E. of regression	0.013526	Sum of squared resid	0.023968
Durbin-Watson stat	1.643709	F-statistic	397.6207
Log likelihood	398.2012		

TABELA A-5.10.

REGRESSÃO 4 DO PREÇO DO VAREJO DO FEIJÃO - (Método Cochrane-Orcutt)

SMPL 2 - 139

CORC // Dependent Variable is PVFE

138 Observations

rho = .946303

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5426457	0.0891728	6.0853266
PSUB	0.4736795	0.1249641	3.7905257
RS	-0.0191078	0.0584959	-0.3266516
RS4	0.0884597	0.0675063	1.3103918
DCO	0.0003450	0.0032529	0.1060535
DPRO	0.0009067	0.0079164	0.1145331
C	0.0555508	0.0217189	2.5577182
R-squared	0.937567	Mean of dependent var	0.152346
Adjusted R-squared	0.934707	S.D. of dependent var	0.053200
S.E. of regression	0.013594	Sum of squared resid	0.024208
Durbin-Watson stat	1.614804	F-statistic	327.8742
Log likelihood	400.9212		

TABELA A-5.11

REGRESSÃO 5 DO PREÇO DO VAREJO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139
CORC // Dependent Variable is PVFE
138 Observations
rho = .946464

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5405277	0.0890970	6.0667313
PSUB	0.4752754	0.1247460	3.8099438
RS	-0.0231880	0.0531532	-0.4362496
RS4	0.0905657	0.0665636	1.3605895
WV2	-0.0148900	0.0491073	-0.3032134
DCO	0.0003170	0.0032375	0.0979110
C	0.0612856	0.0217597	2.8164734
R-squared	0.937604	Mean of dependent var	0.152346
Adjusted R-squared	0.934747	S.D. of dependent var	0.053200
S.E. of regression	0.013590	Sum of squared resid	0.024193
Durbin-Watson stat	1.612479	F-statistic	328.0847
Log likelihood	400.9627		

TABELA A-5.12

REGRESSÃO 6 DO PREÇO DO VAREJO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139
CORC // Dependent Variable is LPVFE
138 Observations
rho = .938596

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2772327	0.0489283	5.6661061
LPSUB	0.3257187	0.0415805	7.8334536
LRS	-0.0610068	0.2212721	-0.2757093
LRS4	0.2594344	0.1086115	2.3886465
LWV2	0.0096494	0.0478054	0.2018483
DCO	-0.0129126	0.0199826	-0.6461900
DLI	-0.0571877	0.0817756	-0.6993249
DMU	0.1484109	0.0840248	1.7662750
C	-0.1426963	0.1159318	-1.2308641
R-squared	0.939959	Mean of dependent var	-1.937494
Adjusted R-squared	0.936235	S.D. of dependent var	0.330116
S.E. of regression	0.083360	Sum of squared resid	0.896406
Durbin-Watson stat	1.686653	F-statistic	252.4401
Log likelihood	151.7130		

TABELA A-5.13

REGRESSÃO 7 DO PREÇO DO VAREJO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139
CORC // Dependent Variable is LPVFE
138 Observations
rho = .948601

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2723926	0.0489882	5.5603761
LPSUB	0.3271765	0.0416455	7.8562265
LRS	-0.0322529	0.2223816	-0.1450339
LRS4	0.2597950	0.1087026	2.3899602
LWV2	0.0104616	0.0478757	0.2185164
DCO	-0.0126610	0.0199857	-0.6335059
C	-0.0597047	0.1389167	-0.4297878
R-squared	0.938383	Mean of dependent var	-1.937494
Adjusted R-squared	0.935560	S.D. of dependent var	0.330116
S.E. of regression	0.083800	Sum of squared resid	0.919938
Durbin-Watson stat	1.605857	F-statistic	332.5033
Log likelihood	149.9250		

TABELA A-5.14

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 3 - 139
CORC // Dependent Variable is PSFE
137 Observations
rho = .900562

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5751638	0.0916382	6.2764618
PSUB	0.2444510	0.1268192	1.9275556
RS	-0.0373102	0.0523882	-0.7121871
RS4	0.1287601	0.0669596	1.9229510
WV2	0.0238907	0.0502152	0.4757660
DCO	-0.0002382	0.0033165	-0.0718119
DLI	-0.0181049	0.0125800	-1.4391853
DMU	0.0140350	0.0133592	1.0505879
C	0.0641825	0.0126514	5.0731411
R-squared	0.917962	Mean of dependent var	0.148885
Adjusted R-squared	0.912835	S.D. of dependent var	0.046135
S.E. of regression	0.013621	Sum of squared resid	0.023748
Durbin-Watson stat	1.762261	F-statistic	179.0315
Log likelihood	398.8329		

TABELA A-5.15

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 3 - 139
CORC // Dependent Variable is PSFE
137 Observations
rho = .900573

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5728326	0.0912332	6.2787728
PSUB	0.2455076	0.1264187	1.9420191
RS	-0.0394275	0.0520424	-0.7576035
RS4	0.1298967	0.0667161	1.9470056
DCO	-0.0003562	0.0032973	-0.1080180
DLI	-0.0183121	0.0125349	-1.4608861
DMU	0.0139384	0.0133177	1.0466070
C	0.0702159	0.0125517	5.5941351
R-squared	0.917817	Mean of dependent var	0.148885
Adjusted R-squared	0.913357	S.D. of dependent var	0.046135
S.E. of regression	0.013580	Sum of squared resid	0.023790
Durbin-Watson stat	1.760425	F-statistic	205.8093
Log likelihood	398.7119		

TABELA A-5.16

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139
CORC // Dependent Variable is PSFE
138 Observations
rho = .920594

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5395750	0.0894704	6.0307688
PSUB	0.2484265	0.1259350	1.9726570
RS	-0.0327483	0.0524261	-0.6246571
RS4	0.1201718	0.0665861	1.8047577
DCO	-0.0001890	0.0032726	-0.0577616
C	0.0680293	0.0150361	4.5244082
R-squared	0.915614	Mean of dependent var	0.148975
Adjusted R-squared	0.912417	S.D. of dependent var	0.045979
S.E. of regression	0.013607	Sum of squared resid	0.024440
Durbin-Watson stat	1.695801	F-statistic	286.4479
Log likelihood	400.2618		

TABELA A-5.17

REGRESSÃO 4 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139

CORC // Dependent Variable is PSFE

138 Observations

rho = .920665

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5393707	0.0899530	5.9961378
PSUB	0.2486689	0.1266107	1.9640425
RS	-0.0335243	0.0578975	-0.5790281
RS4	0.1205491	0.0678474	1.7767668
DCO	-0.0001761	0.0033089	-0.0532272
DPRO	-0.0002562	0.0079311	-0.0323037
C	0.0686274	0.0151777	4.5215905
R-squared	0.915615	Mean of dependent var	0.148975
Adjusted R-squared	0.911750	S.D. of dependent var	0.045979
S.E. of regression	0.013659	Sum of squared resid	0.024440
Durbin-Watson stat	1.695874	F-statistic	236.9008
Log likelihood	400.2624		

TABELA A-5.18

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139

CORC // Dependent Variable is PSFE

138 Observations

rho = .920613

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.5420414	0.0898482	6.0328587
PSUB	0.2471654	0.1263094	1.9568251
RS	-0.0304786	0.0527564	-0.5777226
RS4	0.1188507	0.0668212	1.7786379
WV2	0.0257318	0.0498585	0.5160977
DCO	-6.3620-05	0.0032907	-0.0193343
C	0.0618254	0.0151115	4.0912905
R-squared	0.915785	Mean of dependent var	0.148975
Adjusted R-squared	0.911928	S.D. of dependent var	0.045979
S.E. of regression	0.013645	Sum of squared resid	0.024391
Durbin-Watson stat	1.698356	F-statistic	237.4243
Log likelihood	400.4019		

TABELA A-5.19

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139

CORC // Dependent Variable is LPSFE

138 Observations

rho = .901667

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.3081468	0.0565970	5.4445831
LPSUB	0.2376152	0.0481817	4.9316434
LRS	-0.0564658	0.2514441	-0.2245658
LRS4	0.3231297	0.1253306	2.5782193
LWV2	0.0674288	0.0554507	1.2160123
DCO	-0.0066258	0.0232988	-0.2843847
DLI	-0.1225383	0.0883223	-1.3873998
DMU	0.0990439	0.0934688	1.0596464
C	-0.0650134	0.0842456	-0.7717124
R-squared	0.902901	Mean of dependent var	-1.948637
Adjusted R-squared	0.896880	S.D. of dependent var	0.297507
S.E. of regression	0.095537	Sum of squared resid	1.177417
Durbin-Watson stat	1.938247	F-statistic	149.9429
Log likelihood	132.8977		

TABELA A-5.20

REGRESSÃO 7 DO PREÇO DO SUPERMERCADO DO FEIJÃO - (Método: Cochrane-Orcutt)

SMPL 2 - 139

CORC // Dependent Variable is LPSFE

138 Observations

rho = .916366

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.3027360	0.0565126	5.3569618
LPSUB	0.2396041	0.0480814	4.9833000
LRS	-0.0376052	0.2517031	-0.1494028
LRS4	0.3206187	0.1252867	2.5590796
LWV2	0.0693048	0.0553106	1.2530120
DCO	-0.0059257	0.0231832	-0.2556049
C	-0.0741688	0.0980515	-0.7564270
R-squared	0.901002	Mean of dependent var	-1.948637
Adjusted R-squared	0.896468	S.D. of dependent var	0.297507
S.E. of regression	0.095727	Sum of squared resid	1.200449
Durbin-Watson stat	1.893156	F-statistic	198.7093
Log likelihood	131.5610		

TABELA A-5.21

REGRESSÃO 1 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVC

154 Observations

rho = .666916

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	1.0421268	0.0626476	16.634753
RS	0.1646332	0.0391058	4.2099405
RS4	0.1085929	0.0518887	2.0928047
WV2	-0.0531507	0.0469419	-1.1322658
DC0	-0.0005313	0.0031110	-0.1707705
DLI	-0.0009488	0.0035616	-0.2663928
DMU	-0.0015672	0.0093877	-0.1669446
C	-0.0835228	0.0118458	-7.0508568
R-squared	0.930567	Mean of dependent var	0.250527
Adjusted R-squared	0.927238	S.D. of dependent var	0.046387
S.E. of regression	0.012513	Sum of squared resid	0.022859
Durbin-Watson stat	1.764026	F-statistic	279.5366
Log likelihood	460.2664		

TABELA A-5.22

REGRESSÃO 2 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVC

154 Observations

rho = .661352

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	1.0504488	0.0618107	16.994612
RS	0.1717524	0.0384717	4.4643799
RS4	0.1099121	0.0516759	2.1269515
DC0	-0.0004547	0.0031196	-0.1457734
DLI	-0.0009757	0.0035673	-0.2735188
DMU	-0.0015630	0.0093553	-0.1670700
C	-0.1006302	0.0107593	-9.3528810
R-squared	0.929960	Mean of dependent var	0.250527
Adjusted R-squared	0.927101	S.D. of dependent var	0.046387
S.E. of regression	0.012525	Sum of squared resid	0.023059
Durbin-Watson stat	1.754075	F-statistic	325.2987
Log likelihood	459.5956		

TABELA A-5.23

REGRESSÃO 3 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVC

154 Observations

rho = .656329

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	1.0477673	0.0604965	17.319467
RS	0.1658675	0.0309438	5.3602782
RS4	0.1141331	0.0445191	2.5636910
DCO	-0.0004308	0.0031039	-0.1388003
C	-0.0986042	0.0105947	-9.3069210
R-squared	0.929905	Mean of dependent var	0.250527
Adjusted R-squared	0.928023	S.D. of dependent var	0.046387
S.E. of regression	0.012445	Sum of squared resid	0.023077
Durbin-Watson stat	1.747334	F-statistic	494.1680
Log likelihood	459.5350		

TABELA A-5.24

REGRESSÃO 4 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane- Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVC

154 Observations

rho = .658645

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	1.0536690	0.0611839	17.221354
RS	0.1570133	0.0330641	4.7487596
RS4	0.1168614	0.0448198	2.6073587
DCO	-0.0003392	0.0031073	-0.1091499
DPROD	0.0034880	0.0044562	0.7827305
C	-0.0954596	0.0106783	-8.9396251
R-squared	0.930194	Mean of dependent var	0.250527
Adjusted R-squared	0.927836	S.D. of dependent var	0.046387
S.E. of regression	0.012461	Sum of squared resid	0.022982
Durbin-Watson stat	1.757888	F-statistic	394.4346
Log likelihood	459.8540		

TABELA A-5.25.

REGRESSÃO 5 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVC

154 Observations

rho = .668348

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	1.0466990	0.0630118	16.611171
RS	0.1530019	0.0414711	3.6893669
RS4	0.1116113	0.0520877	2.1427559
WV2	-0.0569226	0.0471744	-1.2066417
DCO	-0.0004291	0.0031144	-0.1377853
DLI	-0.0004426	0.0036146	-0.1224354
DMU	-0.0016559	0.0094074	-0.1760203
DPROD	0.0039383	0.0046044	0.8553375
C	-0.0778252	0.0120376	-6.4651722
R-squared	0.930916	Mean of dependent var	0.250527
Adjusted R-squared	0.927105	S.D. of dependent var	0.046387
S.E. of regression	0.012524	Sum of squared resid	0.022744
Durbin-Watson stat	1.776818	F-statistic	244.2370
Log likelihood	460.6541		

TABELA A-5.26

REGRESSÃO 6 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVC

154 Observations

rho = .679681

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PVC1	-0.0465390	0.0521155	-0.8929965
PA	1.0773451	0.0738485	14.588580
RS	0.1746181	0.0410939	4.2492490
RS4	0.1123606	0.0524308	2.1430285
WV2	-0.0578616	0.0471128	-1.2281502
DCO	-0.0004013	0.0031011	-0.1294059
DLI	-0.0008006	0.0035667	-0.2244657
DMU	-0.0032648	0.0096429	-0.3385707
C	-0.0848611	0.0115912	-7.3211836
R-squared	0.930934	Mean of dependent var	0.250527
Adjusted R-squared	0.927123	S.D. of dependent var	0.046387
S.E. of regression	0.012523	Sum of squared resid	0.022738
Durbin-Watson stat	1.750705	F-statistic	244.3034
Log likelihood	460.6736		

TABELA A-5.27

REGRESSÃO 7 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVC
154 Observations
rho = .682263

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PVC1	-0.0508375	0.0522251	-0.9734304
PA	1.0852684	0.0743745	14.591939
RS	0.1624413	0.0431911	3.7609914
RS4	0.1161474	0.0526619	2.2055300
WV2	-0.0623266	0.0473372	-1.3166524
DCO	-0.0002804	0.0031018	-0.0903832
DLI	-0.0002389	0.0036194	-0.0660088
DMU	-0.0034976	0.0096688	-0.3617378
DPROD	0.0043838	0.0046816	0.9363757
C	-0.0785043	0.0117503	-6.6810487
R-squared	0.931352	Mean of dependent var	0.250527
Adjusted R-squared	0.927061	S.D. of dependent var	0.046387
S.E. of regression	0.012528	Sum of squared resid	0.022601
Durbin-Watson stat	1.765550	F-statistic	217.0719
Log likelihood	461.1412		

TABELA A-5.28

REGRESSÃO 8 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVC
154 Observations
rho = .662246

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.7244882	0.0470496	15.398387
LRS	0.5551536	0.1178185	4.7119380
LRS4	0.1185408	0.0666615	1.7782501
LWV2	-0.0271860	0.0334413	-0.8129475
DCO	0.0038186	0.0131012	0.2914703
DLI	-0.0010527	0.0149742	-0.0703006
DMU	-0.0185993	0.0381125	-0.4880120
C	0.1224016	0.0471198	2.5976698
R-squared	0.923523	Mean of dependent var	-1.401242
Adjusted R-squared	0.919857	S.D. of dependent var	0.185791
S.E. of regression	0.052597	Sum of squared resid	0.403895
Durbin-Watson stat	1.730011	F-statistic	251.8683
Log likelihood	239.1370		

TABELA A-5.29

REGRESSÃO 9 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVC
154 Observations
rho = .656053

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.7234552	0.0458833	15.767278
LRS	0.5233949	0.0972046	5.3844642
LRS4	0.1313187	0.0590352	2.2244118
LWV2	-0.0269565	0.0332723	-0.8101782
DCO	0.0039455	0.0130470	0.3024046
C	0.1131351	0.0467259	2.4212687
R-squared	0.923387	Mean of dependent var	-1.401242
Adjusted R-squared	0.920799	S.D. of dependent var	0.185791
S.E. of regression	0.052287	Sum of squared resid	0.404615
Durbin-Watson stat	1.718783	F-statistic	356.7583
Log likelihood	239.0000		

TABELA A-5.30

REGRESSÃO 10 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVC
154 Observations
rho = .656551

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPVC1	0.0117502	0.0388729	0.3022713
LPA	0.7166946	0.0525915	13.627571
LRS	0.5485619	0.1197089	4.5824636
LRS4	0.1188704	0.0668922	1.7770439
LWV2	-0.0264009	0.0336387	-0.7848372
DCO	0.0036437	0.0131768	0.2765266
DLI	-0.0012026	0.0150671	-0.0798180
DMU	-0.0177520	0.0380700	-0.4662982
C	0.1249000	0.0482318	2.5895784
R-squared	0.923565	Mean of dependent var	-1.401242
Adjusted R-squared	0.919348	S.D. of dependent var	0.185791
S.E. of regression	0.052763	Sum of squared resid	0.403675
Durbin-Watson stat	1.736623	F-statistic	219.0051
Log likelihood	239.1791		

TABELA A-5.31

REGRESSÃO 11 DO PREÇO DO VAREJO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVC
154 Observations
rho = .647053

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPVC1	0.0102915	0.0388260	0.2650681
LPA	0.6978272	0.0451740	15.447557
LRS	0.4804417	0.1233148	3.8960597
LRS4	0.0987656	0.0590285	1.6731946
LWV2	-0.0448893	0.0273229	-1.6429201
DCO	0.0042321	0.0132110	0.3203502
DLI	0.0039082	0.0150049	0.2604618
DMU	-0.0160537	0.0376753	-0.4261070
DPROD	0.0217434	0.0190442	1.1417339
R-squared	0.923820	Mean of dependent var	-1.401242
Adjusted R-squared	0.919617	S.D. of dependent var	0.185791
S.E. of regression	0.052675	Sum of squared resid	0.402330
Durbin-Watson stat	1.732775	F-statistic	219.7977
Log likelihood	239.4360		

TABELA A-5.32

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSC
154 Observations
rho = .837241

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.7714420	0.0959155	8.0429298
RS	0.1944380	0.0581163	3.3456684
RS4	0.1126183	0.0761550	1.4788034
WV2	-0.0425356	0.0591441	-0.7191864
DCO	-0.0053397	0.0038050	-1.4033375
DLI	0.0044474	0.0045066	0.9868695
DMU	-0.0034392	0.0146477	-0.2347942
C	-0.0820043	0.0118625	-6.9129113
R-squared	0.895895	Mean of dependent var	0.231355
Adjusted R-squared	0.890904	S.D. of dependent var	0.049693
S.E. of regression	0.016414	Sum of squared resid	0.039333
Durbin-Watson stat	1.587045	F-statistic	179.4907
Log likelihood	418.4772		

TABELA A-5.33

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DA CARNE ~ (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSC
154 Observations
rho = .839868

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.7737661	0.0958599	8.0718418
RS	0.1975383	0.0578420	3.4151375
RS4	0.1144246	0.0760985	1.5036385
DCO	-0.0052268	0.0037916	-1.3785129
DLI	0.0043158	0.0044932	0.9605189
DMU	-0.0033526	0.0146716	-0.2285131
C	-0.0930375	0.0115472	-8.0571205
R-squared	0.895530	Mean of dependent var	0.231355
Adjusted R-squared	0.891266	S.D. of dependent var	0.049693
S.E. of regression	0.016386	Sum of squared resid	0.039471
Durbin-Watson stat	1.579814	F-statistic	210.0177
Log likelihood	418.2077		

TABELA A-5.34

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DA CARNE ~ (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSC
154 Observations
rho = .838638

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.7770794	0.0952649	8.1570384
RS	0.1992909	0.0553655	3.5995495
RS4	0.1129222	0.0742803	1.5202174
DCO	-0.0052468	0.0037798	-1.3881162
C	-0.0947366	0.0114826	-8.2504398
R-squared	0.894851	Mean of dependent var	0.231355
Adjusted R-squared	0.892028	S.D. of dependent var	0.049693
S.E. of regression	0.016329	Sum of squared resid	0.039728
Durbin-Watson stat	1.571999	F-statistic	317.0091
Log likelihood	417.7086		

TABELA A-5.35

REGRESSÃO 4 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSC

154 Observations

rho = .831616

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.7765568	0.0949400	8.1794483
RS	0.2215107	0.0591364	3.7457602
RS4	0.1085362	0.0740060	1.4665857
DCO	-0.0053983	0.0037982	-1.4212621
DPROD	-0.0057251	0.0067240	-0.8514448
C	-0.1079925	0.0116499	-9.2697989
R-squared	0.895329	Mean of dependent var	0.231355
Adjusted R-squared	0.891793	S.D. of dependent var	0.049693
S.E. of regression	0.016346	Sum of squared resid	0.039547
Durbin-Watson stat	1.553318	F-statistic	253.1921
Log likelihood	418.0598		

TABELA A-5.36

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSC

154 Observations

rho = .828892

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.7708058	0.0955962	8.0631431
RS	0.2142713	0.0625516	3.4255099
RS4	0.1083741	0.0761503	1.4231597
WV2	-0.0406977	0.0595334	-0.6836114
DCO	-0.0054714	0.0038287	-1.4290484
DLI	0.0040819	0.0045677	0.8936489
DMU	-0.0033110	0.0145193	-0.2280428
DPROD	-0.0047535	0.0068314	-0.6958421
C	-0.0941492	0.0121212	-7.7672955
R-squared	0.896216	Mean of dependent var	0.231355
Adjusted R-squared	0.890490	S.D. of dependent var	0.049693
S.E. of regression	0.016445	Sum of squared resid	0.039212
Durbin-Watson stat	1.567183	F-statistic	156.5164
Log likelihood	418.7146		

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSC

154 Observations

rho = .797157

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PSC1	0.1052798	0.0597017	1.7634296
PA	0.7295162	0.0952765	7.6568281
RS	0.1846827	0.0579324	3.1878989
RS4	0.1031591	0.0741859	1.3905478
WV2	-0.0335319	0.0600277	-0.5586073
DCO	-0.0053537	0.0038541	-1.3890979
DLI	0.0045279	0.0045332	0.9988306
DMU	-0.0005199	0.0139098	-0.0373784
C	-0.0937511	0.0121834	-7.6949716
R-squared	0.897617	Mean of dependent var	0.231355
Adjusted R-squared	0.891968	S.D. of dependent var	0.049693
S.E. of regression	0.016333	Sum of squared resid	0.038683
Durbin-Watson stat	1.697265	F-statistic	158.9058
Log likelihood	419.7610		

TABELA A-5.38

REGRESSÃO 7 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSC

154 Observations

rho = .778614

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PSC1	0.1190422	0.0602256	1.9766042
PA	0.7176994	0.0942277	7.6166532
RS	0.2090773	0.0610317	3.4257183
RS4	0.0960134	0.0735519	1.3053835
WV2	-0.0288961	0.0605671	-0.4770921
DCO	-0.0055466	0.0038878	-1.4266648
DLI	0.0038933	0.0046063	0.8452071
DMU	-0.0002411	0.0136289	-0.0176893
DPROD	-0.0068196	0.0065940	-1.0342181
C	-0.1091292	0.0128138	-8.5165435
R-squared	0.898275	Mean of dependent var	0.231355
Adjusted R-squared	0.891917	S.D. of dependent var	0.049693
S.E. of regression	0.016337	Sum of squared resid	0.038434
Durbin-Watson stat	1.680653	F-statistic	141.2868
Log likelihood	420.2578		

TABELA A-5.39

REGRESSÃO 8 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSC
154 Observations
rho = .812153

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.5522446	0.0768457	7.1864123
LRS	0.7277016	0.1818450	4.0017691
LRS4	0.1603216	0.1041994	1.5386045
LWV2	-0.0303585	0.0452625	-0.6707192
DCO	-0.0186625	0.0172798	-1.0800233
DLI	0.0192204	0.0203851	0.9428619
DMU	-0.0193828	0.0630968	-0.3071916
C	-0.1892267	0.0502578	-3.7651182
R-squared	0.884752	Mean of dependent var	-1.486208
Adjusted R-squared	0.879227	S.D. of dependent var	0.212265
S.E. of regression	0.073767	Sum of squared resid	0.794479
Durbin-Watson stat	1.560791	F-statistic	160.1192
Log likelihood	187.0441		

TABELA - A-5.40

REGRESSÃO 9 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSC
154 Observations
rho = .814886

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.5562785	0.0764745	7.2740424
LRS	0.7251062	0.1729524	4.1925188
LRS4	0.1613355	0.1015594	1.5885825
LWV2	-0.0285086	0.0450298	-0.6331055
DCO	-0.0186570	0.0171940	-1.0850898
C	-0.1825219	0.0492311	-3.7074496
R-squared	0.884011	Mean of dependent var	-1.486208
Adjusted R-squared	0.880093	S.D. of dependent var	0.212265
S.E. of regression	0.073502	Sum of squared resid	0.799586
Durbin-Watson stat	1.558413	F-statistic	225.5973
Log likelihood	186.5508		

TABELA A-5.41

REGRESSÃO 10 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSC
154 Observations
rho = .767222

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPSC1	0.0942166	0.0455012	2.0706426
LPA	0.5095941	0.0755254	6.7473188
LRS	0.6997129	0.1786257	3.9172019
LRS4	0.1675296	0.1005905	1.6654618
LWV2	-0.0267640	0.0456189	-0.5866871
DCO	-0.0193045	0.0174676	-1.1051610
DLI	0.0191739	0.0204432	0.9379094
DMU	-0.0198970	0.0591158	-0.3365762
C	-0.1149294	0.0540729	-2.1254538
R-squared	0.887479	Mean of dependent var	-1.486208
Adjusted R-squared	0.881271	S.D. of dependent var	0.212265
S.E. of regression	0.073140	Sum of squared resid	0.775680
Durbin-Watson stat	1.651382	F-statistic	142.9562
Log likelihood	188.8880		

TABELA A-5.42

REGRESSÃO 11 DO PREÇO DO SUPERMERCADO DA CARNE - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSC
154 Observations
rho = .761872

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPSC1	0.0955799	0.0458555	2.0843738
LPA	0.5069377	0.0754406	6.7196924
LRS	0.7337817	0.1915061	3.8316354
LRS4	0.1623771	0.1010006	1.6076846
LWV2	-0.0257044	0.0459131	-0.5598500
DCO	-0.0196699	0.0175671	-1.1197017
DLI	0.0179230	0.0207479	0.8638479
DMU	-0.0197547	0.0589066	-0.3353567
DPROD	-0.0132877	0.0293353	-0.4529599
C	-0.1059348	0.0550336	-1.9249116
R-squared	0.887621	Mean of dependent var	-1.486208
Adjusted R-squared	0.880598	S.D. of dependent var	0.212265
S.E. of regression	0.073348	Sum of squared resid	0.774700
Durbin-Watson stat	1.645881	F-statistic	126.3758
Log likelihood	188.9854		

TABELA A-5.43

REGRESSÃO 1 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .914267

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0196519	0.0030730	6.3951122
PSUB	-1.360D-05	4.955D-06	-2.7440451
RS	-0.0231697	0.0258882	-0.8949899
RS4	-0.0304146	0.0335921	-0.9054117
WV2	0.0106001	0.0253644	0.4179128
DCO	-0.0009553	0.0014428	-0.6620820
DLI	-0.0166272	0.0068000	-2.4451685
DMU	0.0015206	0.0068502	0.2219788
C	0.1143261	0.0069481	16.454295
R-squared	0.917452	Mean of dependent var	0.121707
Adjusted R-squared	0.912701	S.D. of dependent var	0.023390
S.E. of regression	0.006911	Sum of squared resid	0.006639
Durbin-Watson stat	1.466535	F-statistic	193.1085
Log likelihood	530.8907		

TABELA A-5.44

REGRESSÃO 2 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .913077

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0196709	0.0030634	6.4213241
PSUB	-1.329D-05	4.883D-06	-2.7208534
RS	-0.0238139	0.0257249	-0.9257173
RS4	-0.0306975	0.0334795	-0.9169058
DCO	-0.0010154	0.0014321	-0.7090463
DLI	-0.0166600	0.0067598	-2.4645653
DMU	0.0014919	0.0068223	0.2186796
C	0.1168075	0.0068255	17.113363
R-squared	0.917348	Mean of dependent var	0.121707
Adjusted R-squared	0.913215	S.D. of dependent var	0.023390
S.E. of regression	0.006890	Sum of squared resid	0.006647
Durbin-Watson stat	1.461868	F-statistic	221.9773
Log likelihood	530.7972		

TABELA A-5.45

REGRESSÃO 3 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .90991

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0174711	0.0029614	5.8995614
PSUB	-1.224D-05	4.939D-06	-2.4781332
RS	-0.0264524	0.0259029	-1.0212135
RS4	-0.0259313	0.0338499	-0.7660694
DCO	-0.0011784	0.0014530	-0.8110291
C	0.1125361	0.0067089	16.774218
R-squared	0.913763	Mean of dependent var	0.121707
Adjusted R-squared	0.910727	S.D. of dependent var	0.023390
S.E. of regression	0.006989	Sum of squared resid	0.006935
Durbin-Watson stat	1.489153	F-statistic	300.9263
Log likelihood	527.6558		

TABELA A-5.46

REGRESSÃO 4 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .909525

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0174693	0.0029774	5.8672598
PSUB	-1.224D-05	4.958D-06	-2.4696871
RS	-0.0275101	0.0302172	-0.9104128
RS4	-0.0249576	0.0366635	-0.6807212
DCO	-0.0011969	0.0014840	-0.8065122
DPRO	-0.0002453	0.0035852	-0.0684283
C	0.1131923	0.0067721	16.714432
R-squared	0.913766	Mean of dependent var	0.121707
Adjusted R-squared	0.910096	S.D. of dependent var	0.023390
S.E. of regression	0.007013	Sum of squared resid	0.006935
Durbin-Watson stat	1.490389	F-statistic	249.0138
Log likelihood	527.6580		

TABELA A-5.47

REGRESSÃO 5 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método; Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is VOL
148 Observations
rho = .911064

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0174571	0.0029693	5.8791070
PSUB	-1.2600-05	5.0130-06	-2.5140321
RS	-0.0254639	0.0260781	-0.9764460
RS4	-0.0256949	0.0339590	-0.7566448
WV2	0.0123100	0.0257369	0.4783012
DCO	-0.0011084	0.0014637	-0.7572672
C	0.1095010	0.0068235	16.047687
R-squared	0.913903	Mean of dependent var	0.121707
Adjusted R-squared	0.910240	S.D. of dependent var	0.023390
S.E. of regression	0.007008	Sum of squared resid	0.006924
Durbin-Watson stat	1.494958	F-statistic	249.4487
Log likelihood	527.7759		

TABELA A-5.48

REGRESSÃO 6 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método; Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is VOL
148 Observations
rho = .916162

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0200075	0.0030020	6.6647687
PSUB	3.4550-06	4.8040-06	0.7192060
RS	-0.0407995	0.0255633	-1.5960150
RS4	0.0080119	0.0327408	0.2447064
WV2	0.0058607	0.0250972	0.2335212
DCO	-0.0025931	0.0014106	-1.8382688
DLI	0.0143408	0.0069660	2.0586851
DMU	-0.0032999	0.0067945	-0.4856744
C	0.0999380	0.0070215	14.233104
R-squared	0.919112	Mean of dependent var	0.121707
Adjusted R-squared	0.914456	S.D. of dependent var	0.023390
S.E. of regression	0.006841	Sum of squared resid	0.006505
Durbin-Watson stat	1.533219	F-statistic	197.4281
Log likelihood	532.3940		

TABELA A-5.49

REGRESSÃO 7 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .939948

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA2	0.0012534	0.0025944	0.4831061
PSUB	-3.944D-06	5.287D-06	-0.7460294
RS	-0.0391373	0.0296152	-1.3215246
RS4	0.0033902	0.0376652	0.0900094
WV2	0.0109351	0.0284675	0.3841257
DCO	-0.0023268	0.0015959	-1.4579478
DLI	-0.0032274	0.0076657	-0.4210221
DMU	-0.0002928	0.0079166	-0.0369827
C	0.1545054	0.0108455	14.246041
R-squared	0.894088	Mean of dependent var	0.121707
Adjusted R-squared	0.887993	S.D. of dependent var	0.023390
S.E. of regression	0.007828	Sum of squared resid	0.008517
Durbin-Watson stat	1.157506	F-statistic	146.6767
Log likelihood	512.4480		

TABELA A-5.50

REGRESSÃO 8 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .917053

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0200137	0.0029912	6.6907822
PSUB	3.636D-06	4.721D-06	0.7701918
RS	-0.0411683	0.0254165	-1.6197469
RS4	0.0077503	0.0326252	0.2375540
DCO	-0.0026261	0.0013980	-1.8784694
DLI	0.0143641	0.0069546	2.0654164
DMU	-0.0033053	0.0067753	-0.4878481
C	0.1013608	0.0070414	14.394919
R-squared	0.919082	Mean of dependent var	0.121707
Adjusted R-squared	0.915036	S.D. of dependent var	0.023390
S.E. of regression	0.006818	Sum of squared resid	0.006507
Durbin-Watson stat	1.533554	F-statistic	227.1638
Log likelihood	532.3666		

TABELA A-5.51

REGRESSÃO 9 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .906692

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0178887	0.0027871	6.4183513
PSUB	2.859D-06	4.764D-06	0.6001446
RS	-0.0409196	0.0253290	-1.6155222
RS4	0.0088316	0.0327762	0.2694519
DCO	-0.0026080	0.0014158	-1.8420948
C	0.1126598	0.0064104	17.574621
R-squared	0.916608	Mean of dependent var	0.121707
Adjusted R-squared	0.913672	S.D. of dependent var	0.023390
S.E. of regression	0.006872	Sum of squared resid	0.006706
Durbin-Watson stat	1.529205	F-statistic	312.1604
Log likelihood	530.1381		

TABELA A-5.52

REGRESSÃO 10 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .908905

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0178372	0.0027943	6.3835089
PSUB	2.814D-06	4.772D-06	0.5897493
RS	-0.0479077	0.0295362	-1.6220007
RS4	0.0147920	0.0354344	0.4174486
DCO	-0.0027251	0.0014414	-1.8906172
DPRO	-0.0016278	0.0035165	-0.4629184
C	0.1173399	0.0066096	17.752947
R-squared	0.916734	Mean of dependent var	0.121707
Adjusted R-squared	0.913191	S.D. of dependent var	0.023390
S.E. of regression	0.006891	Sum of squared resid	0.006696
Durbin-Watson stat	1.536945	F-statistic	258.7286
Log likelihood	530.2501		

TABELA A-5.53

REGRESSÃO 11 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .906254

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0178834	0.0027985	6.3902491
PSUB	2.723D-06	4.848D-06	0.5616170
RS	-0.0405552	0.0254883	-1.5911303
RS4	0.0089882	0.0328926	0.2732584
WV2	0.0044252	0.0253889	0.1742946
DC0	-0.0025832	0.0014283	-1.8085918
C	0.1115216	0.0064352	17.330005
R-squared	0.916626	Mean of dependent var	0.121707
Adjusted R-squared	0.913078	S.D. of dependent var	0.023390
S.E. of regression	0.006896	Sum of squared resid	0.006705
Durbin-Watson stat	1.528894	F-statistic	258.3612
Log likelihood	530.1536		

TABELA A-5.54

REGRESSÃO 12 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .916761

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0199795	0.0030120	6.6333945
PSUB	3.433D-06	4.818D-06	0.7124901
RS	-0.0465737	0.0297875	-1.5635298
RS4	0.0130537	0.0354167	0.3685729
WV2	0.0055423	0.0251839	0.2200742
DC0	-0.0026929	0.0014383	-1.8722286
DLI	0.0142310	0.0070067	2.0310521
DMU	-0.0032385	0.0068197	-0.4748727
DPRO	-0.0013507	0.0035100	-0.3848060
C	0.1037935	0.0071354	14.546363
R-squared	0.919200	Mean of dependent var	0.121707
Adjusted R-squared	0.913931	S.D. of dependent var	0.023390
S.E. of regression	0.006862	Sum of squared resid	0.006498
Durbin-Watson stat	1.539954	F-statistic	174.4361
Log likelihood	532.4747		

TABELA A-5.55

REGRESSÃO 13 DO PREÇO DO VAREJO DO ÓLEO DE SOJA ~ (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .164949

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
VOL1	0.5798485	0.0411058	14.081923
PA	0.0227201	0.0021798	10.422985
PSUB	-1.0293-05	5.4300-06	-1.8359464
RS	-0.0073037	0.0125668	-0.6239798
RS4	-0.0113230	0.0139652	-0.7372829
WV2	-0.0141619	0.0203297	-0.6966119
DCO	0.0001182	0.0016248	0.0805210
DLI	-0.0007967	0.0017381	-0.4583816
DMU	-0.0007226	0.0027120	-0.2439449
C	0.0121883	0.0092529	1.3200947
R-squared	0.944267	Mean of dependent var	0.121707
Adjusted R-squared	0.940733	S.D. of dependent var	0.023290
S.E. of regression	0.003674	Sum of squared resid	0.001471
Durbin-Watson stat	1.721292	F-statistic	260.2033
Log likelihood	510.0703		

TABELA A-5.56

REGRESSÃO 14 DO PREÇO DO VAREJO DO ÓLEO DE SOJA ~ (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is VOL

148 Observations

rho = .164831

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
VOL1	0.5815625	0.0422773	13.755891
PA	0.0228920	0.0021832	10.485729
PSUB	-1.0910-05	5.4030-06	-2.0194049
RS	-0.0058744	0.0145532	-0.4036504
RS4	-0.0113163	0.0168395	-0.6720124
DCO	0.0001752	0.0013444	0.1303025
DLI	-0.0004981	0.0016928	-0.2942602
DMU	-0.0010489	0.0030881	-0.3396642
DPRO	-0.0001022	0.0016530	-0.0618123
C	0.0074705	0.0075403	0.9907406
R-squared	0.944172	Mean of dependent var	0.121707
Adjusted R-squared	0.940531	S.D. of dependent var	0.023390
S.E. of regression	0.005704	Sum of squared resid	0.004490
Durbin-Watson stat	1.723753	F-statistic	259.3219
Log likelihood	559.8331		

TABELA A-5,57

REGRESSÃO 15 DO PREÇO DO VAREJO DO ÓLEO DE SOJA ~ (Método: Cochrane-Orcutt)

SMPL 3 - 150

COCR // Dependent Variable is VOL

148 Observations

rho = .161399

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
VOL1	0.0000760	0.0420274	10.723414
PA	0.0027423	0.0021909	10.012220
PCUB	-1.0000000	0.0000000	-1.0000000
RS	-0.0092200	0.0152707	-0.6012355
ROA	0.0100000	0.0100000	0.0100000
WV2	-0.0146600	0.0000000	-0.0146600
DCO	0.0000000	0.0000000	0.0000000
DLI	-0.0000000	0.0000000	-0.0000000
BYU	-0.0000000	0.0000000	-0.0000000
DDO	-0.0000000	0.0000000	-0.0000000
C	0.0127707	0.0000000	1.2770707
R-squared	0.940076	Mean of dependent var	0.121707
Adjusted R-squared	0.910011	S.D. of dependent var	0.000000
S.E. of regression	0.000000	S.D. of squared resid	0.000000
Durbin-Watson stat	1.719247	F-statistic	202.0070
Log likelihood	560.1000		

TABELA A-5,58

REGRESSÃO 16 DO PREÇO DO VAREJO DO ÓLEO DE SOJA ~ (Método: Cochrane-Orcutt)

SMPL 3 - 150

COCR // Dependent Variable is LVOL

148 Observations

rho = .926092

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2748401	0.0500000	4.960000
LPBUB	-0.0074000	0.0040000	-1.525000
LRS	-0.1710000	0.1000000	-1.125000
LROA	-0.0740000	0.0070000	-0.007000
LWV2	0.0000000	0.0000000	0.000000
DCO	-0.0000000	0.0120000	-0.000000
DLI	-0.1470000	0.0400000	-2.425000
BYU	0.0000000	0.0000000	0.000000
C	-2.0000000	0.0000000	-2.000000
R-squared	0.900000	Mean of dependent var	-2.120000
Adjusted R-squared	0.900000	S.D. of dependent var	0.100000
S.E. of regression	0.000000	S.D. of squared resid	0.000000
Durbin-Watson stat	1.000000	F-statistic	17.0000
Log likelihood	210.1000		

REGRESSÃO 17 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LVOL
143 Observations
rho = .925885

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2742709	0.0557068	4.9234793
LPSUB	-0.0073903	0.0048683	-1.5195879
LRS	-0.1248802	0.1757637	-1.0018680
LRS4	-0.0008174	0.0956277	-0.7176387
LWV2	0.0083356	0.0363356	0.2362854
DCO	-0.0100183	0.0123786	-0.8091188
DLI	-0.1481116	0.0669372	-2.4297646
DMU	0.0093365	0.0505702	0.1594074
DPRO	-0.0045905	0.0000354	-0.1528353
C	-2.3541111	0.0659530	-35.670032
R-squared	0.909486	Mean of dependant var	-2.120990
Adjusted R-squared	0.903582	S.D. of dependant var	0.100566
S.E. of regression	0.058352	Sum of squared resid	0.470100
Durbin-Watson stat	1.397016	F-statistic	154.0388
Log likelihood	215.1748		

TABELA A-5.60.

REGRESSÃO 18 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LVOL
148 Observations
rho = .932234

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.2510721	0.0495467	5.0673856
LPSUB	0.0053400	0.0047411	1.1263324
LRS	-0.2403423	0.1521027	-1.5801312
LRS4	-0.0036008	0.0857104	-0.0420115
LWV2	0.0074218	0.0359561	0.2064125
DCO	-0.0190271	0.0119041	-1.5983724
DLI	0.1134021	0.0628578	1.8041063
DMU	-0.0109315	0.0583380	-0.1873821
C	-2.4210716	0.0712650	-33.972784
R-squared	0.910162	Mean of dependent var	-2.123998
Adjusted R-squared	0.904992	S.D. of dependent var	0.188566
S.E. of regression	0.058122	Sum of squared resid	0.469570
Durbin-Watson stat	1.336747	F-statistic	176.0295
Log likelihood	215.7302		

TABELA A-5.61

REGRESSÃO 19 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LVOL
148 Observations
rho = .933182

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.2502355	0.0497367	5.0312017
LPSUB	0.0053215	0.0047544	1.1192747
LRS	-0.2685442	0.1745197	-1.5387611
LRS4	0.0087487	0.0935900	0.0934791
LWV2	0.0071551	0.0360678	0.1983788
DCO	-0.0197847	0.0121468	-1.6287929
DLI	0.1123432	0.0633190	1.7742415
DMU	-0.0107387	0.0585613	-0.1833750
DPRO	-0.0101146	0.0298333	-0.3390357
C	-2.4071455	0.0725196	-33.193016
R-squared	0.910238	Mean of dependent var	-2.123998
Adjusted R-squared	0.904384	S.D. of dependent var	0.188566
S.E. of regression	0.058308	Sum of squared resid	0.469173
Durbin-Watson stat	1.343146	F-statistic	155.4893
Log likelihood	215.7927		

TABELA A-5.62

REGRESSÃO 20 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LVOL
148 Observations
rho = .9344877

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LVOL1	0.4481900	0.0386254	16.781527
LPA	0.0345440	0.0403042	8.7967196
LPSUB	-0.0013410	0.0057329	-0.2339189
LRS	-0.0239979	0.0715447	-0.3354256
LRS4	-0.0073001	0.0874550	-0.2405136
LWV2	-0.0283607	0.0293503	-1.0006382
DCO	0.0054030	0.0111856	0.4837438
DLI	-0.0084036	0.0101064	-0.8372929
DMU	-0.0035605	0.0222696	-0.3845364
C	-1.0747321	0.1296648	-8.4429390
R-squared	0.935459	Mean of dependent var	-2.123998
Adjusted R-squared	0.931160	S.D. of dependent var	0.122516
S.E. of regression	0.0490366	Sum of squared resid	0.336301
Durbin-Watson stat	1.598024	F-statistic	223.9811
Log likelihood	240.4323		

REGRESSÃO 21 DO PREÇO DO VAREJO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LVOL
148 Observations
rho = .0344592

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LVOL1	0.6514770	0.0401490	16.226485
LPA	0.3547210	0.0404400	8.7715320
LPEUE	-0.0012672	0.0057516	-0.2201333
LRS	-0.0093352	0.0069034	-0.4522597
LR04	-0.0047564	0.0403061	-0.1180079
LWV2	-0.0093377	0.0290335	-1.0343472
DCO	0.0047414	0.0113327	0.4360317
DLI	-0.0084699	0.0132312	-0.6401434
DMU	-0.0058109	0.0240168	-0.2419504
DFR0	-0.0040705	0.0120331	-0.3123213
C	-1.0807131	0.1313368	-8.2709957
R-squared	0.935705	Mean of dependent var	-2.123998
Adjusted R-squared	0.931912	S.D. of dependent var	0.135566
S.E. of regression	0.049528	Sum of squared resid	0.006012
Durbin-Watson stat	1.602236	F-statistic	199.2204
Log likelihood	248.4849		

TABELA A-5.64

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is SOL
148 Observations
rho = .906292

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0179092	0.0031127	5.7535214
PSUB	-1.100D-05	5.043D-06	-2.1811691
RS	-0.0050805	0.0261558	-0.1942391
RS4	0.0067288	0.0340280	0.1977443
WV2	0.0064615	0.0258090	0.2503597
DCO	-0.0021621	0.0014685	-1.4722595
DLI	-0.0170257	0.0067791	-2.5114939
DMU	0.0042683	0.0068995	0.6186343
C	0.0868248	0.0065652	13.225042
R-squared	0.909628	Mean of dependent var	0.117473
Adjusted R-squared	0.904427	S.D. of dependent var	0.022672
S.E. of regression	0.007009	Sum of squared resid	0.006829
Durbin-Watson stat	1.685359	F-statistic	174.8856
Log likelihood	528.8000		

TABELA A-5.65

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DE ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is SOL

148 Observations

rho = .900963

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0180203	0.0030994	5.8141552
PSUB	-1.086D-05	4.977D-06	-2.1821427
RS	-0.0051200	0.0259253	-0.1974890
RS4	0.0067076	0.0338718	0.1980282
DCO	-0.0021953	0.0014598	-1.5038029
DLI	-0.0168621	0.0066744	-2.5263875
DMU	0.0042336	0.0068428	0.6186921
C	0.0875391	0.0062451	14.017301
R-squared	0.909572	Mean of dependent var	0.117473
Adjusted R-squared	0.905050	S.D. of dependent var	0.022672
S.E. of regression	0.006986	Sum of squared resid	0.006833
Durbin-Watson stat	1.676983	F-statistic	201.1697
Log likelihood	528.7540		

TABELA A-5.66

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DE ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is SOL

148 Observations

rho = .901472

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0156923	0.0030088	5.2154583
PSUB	-9.757D-06	5.034D-06	-1.9380629
RS	-0.0085567	0.0261097	-0.3277218
RS4	0.0112756	0.0342787	0.3289399
DCO	-0.0023621	0.0014808	-1.5951401
C	0.0866918	0.0063523	13.647238
R-squared	0.905390	Mean of dependent var	0.117473
Adjusted R-squared	0.902059	S.D. of dependent var	0.022672
S.E. of regression	0.007095	Sum of squared resid	0.007149
Durbin-Watson stat	1.715570	F-statistic	271.7811
Log likelihood	525.4091		

TABELA A-5.67

REGRESSÃO 4 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

COCRC // Dependent Variable is SOL

148 Observations

rho = .903745

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0155824	0.0030233	5.1540769
PSUB	-9.715D-06	5.046D-06	-1.9254832
RS	-0.0123121	0.0305118	-0.4035196
RS4	0.0145790	0.0371209	0.3927425
DCO	-0.0024345	0.0015101	-1.6122181
OPRO	-0.0009048	0.0036369	-0.2487728
C	0.0893990	0.0065611	13.625660
R-squared	0.905433	Mean of dependent var	0.117473
Adjusted R-squared	0.901409	S.D. of dependent var	0.022672
S.E. of regression	0.007119	Sum of squared resid	0.007146
Durbin-Watson stat	1.720710	F-statistic	225.0009
Log likelihood	525.4424		

TABELA A-5.68

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

COCRC // Dependent Variable is SOL

148 Observations

rho = .904903

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0176700	0.0031255	5.7230806
PSUB	-1.120D-05	5.013D-06	-2.1724377
RC	-0.0100009	0.0304593	-0.3295785
RS4	0.0112651	0.0367875	0.3062279
WV2	0.0060565	0.0259252	0.2336154
DCO	-0.0022530	0.0015002	-1.5016396
DLI	-0.0170548	0.0067833	-2.5112805
DMU	0.0043211	0.0069153	0.6248680
DPRO	-0.0011775	0.0030377	-0.3272977
C	0.0899751	0.0065872	13.659068
R-squared	0.909695	Mean of dependent var	0.117473
Adjusted R-squared	0.903806	S.D. of dependent var	0.022672
S.E. of regression	0.007122	Sum of squared resid	0.006924
Durbin-Watson stat	1.609825	F-statistic	154.4620
Log likelihood	523.8352		

TABELA A-5.69

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método; Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is SOL

148 Observations

rho = .905245

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0204991	0.0029396	6.9735211
PSUB	5.366D-06	4.738D-06	1.1325924
RS	-0.0234240	0.0249548	-0.9386554
RS4	0.0423096	0.0320746	1.3190990
WV2	0.0016915	0.0247426	0.0683657
DCO	-0.0036729	0.0013914	-2.6397088
DLI	0.0119932	0.0066736	1.7971239
DMU	-0.0007444	0.0066073	-0.1126669
C	0.0701735	0.0062516	11.224815
R-squared	0.917060	Mean of dependent var	0.117473
Adjusted R-squared	0.912287	S.D. of dependent var	0.022672
S.E. of regression	0.006715	Sum of squared resid	0.006267
Durbin-Watson stat	1.737635	F-statistic	192.1146
Log likelihood	535.1508		

TABELA A-5.70

REGRESSÃO 7 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método; Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is SOL

148 Observations

rho = .902917

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0205411	0.0029267	7.0185169
PSUB	5.428D-06	4.663D-06	1.1642127
RS	-0.0238431	0.0247635	-0.9628315
RS4	0.0424750	0.0319363	1.3299938
DCO	-0.0036827	0.0013808	-2.6669578
DLI	0.0118507	0.0066132	1.7919799
DMU	-0.0008316	0.0065694	-0.1265837
C	0.0708126	0.0060879	11.631752
R-squared	0.917051	Mean of dependent var	0.117473
Adjusted R-squared	0.912904	S.D. of dependent var	0.022672
S.E. of regression	0.006691	Sum of squared resid	0.006268
Durbin-Watson stat	1.735940	F-statistic	221.1133
Log likelihood	535.1429		

TABELA A-5.71

REGRESSÃO 8 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método; Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is SOL

148 Observations

rho = .893921

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0188265	0.0027274	6.9026732
PSUB	4.813D-06	4.686D-06	1.0271806
RS	-0.0217634	0.0244785	-0.8890818
RS4	0.0422536	0.0318971	1.3246836
DCO	-0.0036670	0.0013921	-2.6340425
C	0.0804193	0.0057021	14.103506
R-squared	0.915167	Mean of dependent var	0.117473
Adjusted R-squared	0.912180	S.D. of dependent var	0.022672
S.E. of regression	0.006719	Sum of squared resid	0.006410
Durbin-Watson stat	1.726077	F-statistic	306.3741
Log likelihood	533.4803		

TABELA A-5.72

REGRESSÃO 9 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is SOL

148 Observations

rho = .896051

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0187838	0.0027337	6.8713058
PSUB	4.767D-06	4.692D-06	1.0158880
RS	-0.0300997	0.0285236	-1.0552557
RS4	0.0495019	0.0344234	1.4380311
DCO	-0.0038121	0.0014166	-2.6911306
DPRO	-0.0019908	0.0034313	-0.5801692
C	0.0858954	0.0058734	14.624601
R-squared	0.915369	Mean of dependent var	0.117473
Adjusted R-squared	0.911767	S.D. of dependent var	0.022672
S.E. of regression	0.006735	Sum of squared resid	0.006395
Durbin-Watson stat	1.735319	F-statistic	254.1754
Log likelihood	533.6569		

REGRESSÃO 10 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is SOL
148 Observations
rho = .795781

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.0224736	0.0029474	6.9463487
PSUB	5.3400-06	4.7490-06	1.1245273
RS	-0.0315756	0.0290308	-1.0076600
RS4	0.0494481	0.0345061	1.4275860
UV2	0.0012070	0.0240150	0.0497189
DCO	-0.0030159	0.0014179	-2.6912627
DLI	0.0110508	0.0067054	1.7673482
DMU	-0.0006263	0.0066292	-0.0944822
EPR0	-0.0019217	0.0034407	-0.5585400
C	0.0755297	0.0060399	11.675892
R-squared	0.917048	Mean of dependent var	0.117470
Adjusted R-squared	0.914834	S.D. of dependent var	0.020672
S.E. of regression	0.004701	Sum of squared resid	0.066352
Durbin-Watson stat	1.746894	F-statistic	169.9600
Log likelihood	508.0188		

TABELA A-5.74

REGRESSÃO 11 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is SOL
148 Observations
rho = .0884816

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
SOL1	0.5600547	0.0437526	12.818773
PA	0.0220300	0.0022760	9.3125850
PSUB	-7.0260-06	5.7780-06	-1.3563161
RS	-0.0100449	0.0123112	-0.8402707
RS4	0.0020373	0.0155370	0.1954861
UV2	-0.0264719	0.0202769	-1.3055200
DCO	-0.0002717	0.0012545	-0.2003727
DLI	-0.0001471	0.0011544	-0.0087079
DMU	-0.0006782	0.0028021	-0.2424806
C	0.0128642	0.0078980	1.2996771
R-squared	0.936588	Mean of dependent var	0.117473
Adjusted R-squared	0.932447	S.D. of dependent var	0.022672
S.E. of regression	0.005293	Sum of squared resid	0.004792
Durbin-Watson stat	1.777706	F-statistic	226.4586
Log likelihood	555.0115		

REGRESSÃO 12 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is SOL
140 Observations
rho = .937553

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
SOL1	0.5708062	0.0437082	12.791674
PA	0.0213168	0.0021766	9.7935934
RS	-0.0369000	0.0149504	-0.4615261
RS4	0.0015111	0.0164770	0.0917077
RV2	-0.0299233	0.0202526	-1.4776597
RSO	-9.7550035	0.0013757	-0.0720517
OLI	-0.0003365	0.0016561	-0.2032102
DYU	-0.0009913	0.0031099	-0.3197451
DPRO	0.0009750	0.0016397	0.5335983
C	0.0123635	0.0104796	1.1740468
R-squared	0.933371	Mean of dependent var	0.117173
Adjusted R-squared	0.931309	S.D. of dependent var	0.022672
S.E. of regression	0.005921	Sum of squared resid	0.014316
Durbin-Watson stat	1.798204	F-statistic	223.7131
Log likelihood	554.1849		

TABELA A-5.76

REGRESSÃO 13 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LSOL
140 Observations
rho = .914443

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2527040	0.0577413	4.3604338
LPSUB	-0.0045724	0.0050905	-0.0902244
LR3	-0.0325593	0.1592477	-0.2044570
LR84	0.0501219	0.0912725	0.5492554
LRV2	0.0034721	0.0300099	0.0913469
DCO	-0.0204262	0.0127120	-1.6068054
DLI	-0.1522906	0.0610591	-2.4617409
DYU	0.0000110	0.0604452	0.0000032
C	-2.2211059	0.0600630	-36.981126
R-squared	0.901524	Mean of dependent var	-2.157506
Adjusted R-squared	0.895057	S.D. of dependent var	0.100950
S.E. of regression	0.060978	Sum of squared resid	0.516009
Durbin-Watson stat	1.597676	F-statistic	159.0605
Log likelihood	208.6326		

TABELA A-5.77

REGRESSÃO 14 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is LSOL

148 Observations

rho = .919527

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2496985	0.0581050	4.2973645
LPUB	-0.0048223	0.0050939	-0.8878869
LR3	-0.0775102	0.1222040	-0.4231285
LR34	0.0695742	0.0997999	0.6971172
LUV2	0.0034434	0.0330479	0.0905022
DC0	-0.0216162	0.0127628	-1.6675353
DLI	-0.1543641	0.0627678	-2.4624755
DMU	0.0037840	0.0608676	0.5550414
OPRO	-0.0130386	0.0012768	-0.4799338
C	-2.1962185	0.0637977	-34.424738
R-squared	0.901695	Mean of dependent var	-2.137506
Adjusted R-squared	0.895204	S.D. of dependent var	0.180753
S.E. of regression	0.061145	Sum of squared resid	0.513941
Durbin-Watson stat	1.611281	F-statistic	140.6444
Log likelihood	280.7310		

TABELA A-5.78

REGRESSÃO 15 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150

CORC // Dependent Variable is LSOL

148 Observations

rho = .925574

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.2665464	0.0506164	5.2668884
LPUB2	0.0078952	0.0048322	1.6271039
LR3	-0.1043815	0.1519253	-0.6734646
LR34	0.11439765	0.0974435	1.3045049
LUV2	0.0030070	0.0367902	0.0817163
DC0	-0.0291173	0.0121835	-2.3894948
DLI	0.0997413	0.0433157	1.5753325
DMU	0.0100308	0.0592505	0.2199277
C	-2.0116206	0.0665227	-34.749385
R-squared	0.906826	Mean of dependent var	-2.159506
Adjusted R-squared	0.901464	S.D. of dependent var	0.180753
S.E. of regression	0.059012	Sum of squared resid	0.400313
Durbin-Watson stat	1.550576	F-statistic	169.1042
Log likelihood	212.7279		

REGRESSÃO 16 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LSOL
148 Observations
rho = .925098

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.2653541	0.0507636	5.2267787
LPSUB	0.0078773	0.0048639	1.6195592
LR5	-0.1593994	0.1774486	-0.8974119
LR64	0.1379740	0.0950345	1.4468070
LWV2	0.0023620	0.0040932	0.0641772
DCO	-0.0303707	0.0121290	-2.4598625
DLI	0.0968623	0.0635291	1.5246913
DMU	0.0131023	0.0593590	0.2220778
DPRO	-0.0192712	0.0304337	-0.6331159
C	-2.2319439	0.0663422	-34.441800
R-squared	0.907895	Mean of dependent var	-2.157556
Adjusted R-squared	0.901036	S.D. of dependent var	0.102953
S.E. of regression	0.059442	Sum of squared resid	0.457421
Durbin-Watson stat	1.559475	F-statistic	149.7101
Log likelihood	212.7419		

TABELA A-5,80.

REGRESSÃO 17 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
CORC // Dependent Variable is LSOL
148 Observations
rho = .0358895

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LSOL1	0.6317151	0.0413708	15.269574
LPA	0.3554017	0.0434717	8.1754825
LPSUB	0.0010970	0.0060390	0.1817909
LR5	-0.0323574	0.0757734	-0.4270281
LR64	0.0259519	0.0394729	0.6550544
LWV2	-0.0412225	0.0003262	-1.3593016
DCO	0.0003555	0.0117410	0.0308333
DLI	-0.0376013	0.0137989	-0.5508326
DMU	-0.0034422	0.0233493	-0.1474217
C	-1.1242157	0.1035843	-8.0992881
R-squared	0.927056	Mean of dependent var	-2.159506
Adjusted R-squared	0.924400	S.D. of dependent var	0.102953
S.E. of regression	0.051940	Sum of squared resid	0.372040
Durbin-Watson stat	1.777717	F-statistic	200.0006
Log likelihood	232.8990		

TABELA A-5.81

REGRESSÃO 18 DO PREÇO DO SUPERMERCADO DO ÓLEO DE SOJA - (Método: Cochrane-Orcutt)

SMPL 3 - 150
 CORC // Dependent Variable is LSOL
 148 Observations
 rho = .0355931

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LSOL1	0.6251728	0.0434988	14.372347
LPA	0.3560139	0.0436014	8.1651929
LPSUB	0.2309460	0.0060633	0.1560228
LR6	-0.0068431	0.0914407	-0.0748367
LR84	0.0181788	0.0424038	0.4287066
LW2	-0.0381413	0.0308309	-1.2538459
DCO	0.0015737	0.0119092	0.1321425
DLI	-0.0072737	0.0185467	-0.5258038
DMU	-0.0082733	0.0253128	-0.3268410
DR0	0.0069752	0.0138853	0.5023957
C	-1.1372328	0.1414424	-8.0402563
R-squared	0.929166	Mean of dependent var	-2.159506
Adjusted R-squared	0.924017	S.D. of dependent var	0.103952
S.E. of regression	0.052085	Sum of squared resid	0.371632
Durbin-Watson stat	1.773224	F-statistic	179.7622
Log likelihood	208.0333		

TABELA A-5.82

REGRESSÃO 1 DO PREÇO DO VAREJO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is PVQ
 154 Observations
 rho = .91376

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.5416113	1.5394329	2.3005948
RS	0.1578085	0.1111592	1.4196620
RS4	0.0077505	0.1420905	0.0545462
WV2	0.3386407	0.1060927	3.1919332
DCO	-0.0045739	0.0074880	-0.6108296
DLI	-0.0004355	0.0135825	-0.0320614
DMU	0.0052893	0.0293693	0.1800964
C	0.3068632	0.0293859	10.442546
R-squared	0.890537	Mean of dependent var	0.566197
Adjusted R-squared	0.885289	S.D. of dependent var	0.087924
S.E. of regression	0.029779	Sum of squared resid	0.129470
Durbin-Watson stat	1.838553	F-statistic	169.6839
Log likelihood	326.7404		

REGRESSÃO 2 DO PREÇO DO VAPEJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVQ
154 Observations
rho = .898139

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.9691429	1.5884241	2.4987929
RS	0.1517797	0.1131262	1.3416845
RS4	-0.0111629	0.1458946	-0.0765132
DCO	-0.0088273	0.0076514	-1.1536889
DLI	0.0008747	0.0139805	0.0625689
DMU	0.0073199	0.0297598	0.2459680
C	0.3619104	0.0266888	13.560400
R-squared	0.882894	Mean of dependent var	0.566197
Adjusted R-squared	0.878114	S.D. of dependent var	0.087924
S.E. of regression	0.030696	Sum of squared resid	0.138511
Durbin-Watson stat	1.830597	F-statistic	184.7115
Log likelihood	321.5430		

TABELA A5.84

REGRESSÃO 3 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVQ
154 Observations
rho = .903175

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.9834426	1.5719808	2.5340274
RS	0.1477881	0.1118611	1.3211749
RS4	-0.0099613	0.1448135	-0.0687868
DCO	-0.0088372	0.0075820	-1.1655597
C	0.3722277	0.0274183	13.575869
R-squared	0.882888	Mean of dependent var	0.566197
Adjusted R-squared	0.879744	S.D. of dependent var	0.087924
S.E. of regression	0.030490	Sum of squared resid	0.138518
Durbin-Watson stat	1.836116	F-statistic	280.8213
Log likelihood	321.5392		

TABELA A5.85

REGRESSÃO 5 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVQ
154 Observations
rho = .912772

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.5617139	1.5263413	2.3334977
RS	0.1612383	0.1096072	1.4683766
RS4	0.0058921	0.1409505	0.0418027
WV2	0.3381278	0.1053917	3.2082961
DCO	-0.0045896	0.0074413	-0.6167760
C	0.3082914	0.0288838	10.672508
R-squared	0.890507	Mean of dependent var	0.566197
Adjusted R-squared	0.886807	S.D. of dependent var	0.087924
S.E. of regression	0.029581	Sum of squared resid	0.129506
Durbin-Watson stat	1.835298	F-statistic	240.7357
Log likelihood	326.7187		

TABELA A5.86

REGRESSÃO 6 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVQ
154 Observations
rho = .901832

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.9781665	1.5765427	2.5233484
RS	0.1447279	0.1124421	1.2871326
RS4	0.0411631	0.1767133	0.2329373
DCO	-0.0083869	0.0076556	-1.0955223
DPROD	0.0099394	0.0192259	0.5169819
C	0.3572445	0.0273339	13.069671
R-squared	0.883089	Mean of dependent var	0.566197
Adjusted R-squared	0.879140	S.D. of dependent var	0.087924
S.E. of regression	0.030567	Sum of squared resid	0.138279
Durbin-Watson stat	1.842379	F-statistic	223.5848
Log likelihood	321.6718		

REGRESSÃO 6 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVQ

154 Observations

rho = .912199

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.5534305	1.5304481	2.3218236
RS	0.1569799	0.1104542	1.4212222
RS4	0.0576990	0.1723089	0.3348577
WV2	0.3387228	0.1056833	3.2050729
DCO	-0.0041363	0.0075109	-0.5507083
DPROD	0.0098785	0.0186738	0.5290046
C	0.2942095	0.0288901	10.183764
R-squared	0.890710	Mean of dependent var	0.566197
Adjusted R-squared	0.886250	S.D. of dependent var	0.087924
S.E. of regression	0.029654	Sum of squared resid	0.129265
Durbin-Watson stat	1.840921	F-statistic	199.6752
Log likelihood	326.8623		

TABELA A5.88

REGRESSÃO 7 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is PVQ

150 Observations

rho = .915313

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.5081223	1.5637640	2.2433835
RS	0.1518738	0.1135569	1.3374249
RS4	0.0492570	0.1774572	0.2775709
WV2	0.3393329	0.1080775	3.1397182
DCO	-0.0041076	0.0076483	-0.5370604
DLI	-0.0004157	0.0138094	-0.0301039
DMU	0.0071620	0.0301555	0.2375005
DPROD	0.0091527	0.0190843	0.4795913
C	0.2946896	0.0307198	9.5928152
R-squared	0.879920	Mean of dependent var	0.570464
Adjusted R-squared	0.873106	S.D. of dependent var	0.084880
S.E. of regression	0.030236	Sum of squared resid	0.128904
Durbin-Watson stat	1.846742	F-statistic	129.1516
Log likelihood	316.6083		

TABELA A5,89

REGRESSÃO 8 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is PVQ

150 Observations

rho = .920581

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	2.5233723	1.1701113	2.1565233
RS	0.1160313	0.1127034	1.0295284
RS4	-0.0152337	0.1451117	-0.1049794
WV2	0.3270980	0.1083256	3.0195811
DCO	-0.0024085	0.0075183	-0.3208434
DLI	-0.0003687	0.0137935	-0.0267288
DMU	0.0143358	0.0302394	0.4740778
C	0.3612669	0.0321526	11.236017
R-squared	0.879396	Mean of dependent var	0.570464
Adjusted R-squared	0.873450	S.D. of dependent var	0.084830
S.E. of regression	0.030195	Sum of squared resid	0.129467
Durbin-Watson stat	1.777289	F-statistic	147.9148
Log likelihood	316.2818		

TABELA A5,90

REGRESSÃO 9 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is PVQ

150 Observations

rho = .920571

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	2.5243942	1.1732764	2.1515767
RS	0.1110390	0.1134714	0.9785637
RS4	0.0347026	0.1779113	0.1950557
WV2	0.3277329	0.1086258	3.0170612
DCO	-0.0019870	0.0075882	-0.2618579
DLI	-0.0004755	0.0138324	-0.0343746
DMU	0.0144603	0.0303217	0.4768954
DPROD	0.0093207	0.0191070	0.4878181
C	0.3485000	0.0323024	10.788683
R-squared	0.879599	Mean of dependent var	0.570464
Adjusted R-squared	0.872768	S.D. of dependent var	0.084880
S.E. of regression	0.030276	Sum of squared resid	0.129249
Durbin-Watson stat	1.781723	F-statistic	128.7606
Log likelihood	316.4083		

TABELA A5.91

REGRESSÃO 10 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155
 CORC // Dependent Variable is PVQ
 150 Observations
 rho = .917457

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA2	-2.2586054	1.2195028	-1.8520707
RS	0.1157011	0.1131191	1.0228250
RS4	0.0154877	0.1459457	0.1061193
WV2	0.3430458	0.1082485	3.1690590
DC0	-0.0039086	0.0075968	-0.5145125
DLI	-0.0012354	0.0138520	-0.0891878
DMU	0.0059182	0.0303515	0.1949887
C	0.4823106	0.0313269	15.396038
R-squared	0.875370	Mean of dependent var	0.570464
Adjusted R-squared	0.872374	S.D. of dependent var	0.084880
S.E. of regression	0.030323	Sum of squared resid	0.130568
Durbin-Watson stat	1.742691	F-statistic	146.4958
Log likelihood	315.6465		

TABELA A5.92

REGRESSÃO 11 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155
 CORC // Dependent Variable is PVQ
 150 Observations
 rho = .916362

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA2	-2.2780915	1.2241601	-1.8609425
RS	0.1114637	0.1138151	0.9793397
RS4	0.0716142	0.1759243	0.4002488
WV2	0.3436003	0.1085743	3.1646550
DC0	-0.0034449	0.0076670	-0.4493166
DLI	-0.0012288	0.0138883	-0.0884768
DMU	0.0063300	0.0304004	0.2082196
DPROD	0.0105422	0.0191929	0.5492747
C	0.4667692	0.0311331	14.992680
R-squared	0.878620	Mean of dependent var	0.570464
Adjusted R-squared	0.871733	S.D. of dependent var	0.084880
S.E. of regression	0.030399	Sum of squared resid	0.130300
Durbin-Watson stat	1.746325	F-statistic	127.5797
Log likelihood	315.8009		

TABELA A5.93

REGRESSÃO 12 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is PVQ

150 Observations

rho = .916367

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA3	-0.9857994	1.2753832	-0.7727436
RS	0.1286844	0.1139859	1.1289507
RS4	0.0010806	0.1471692	0.0073423
WV2	0.3448526	0.1104417	3.1224839
DCO	-0.0026438	0.0076413	-0.3459896
DLI	-0.0012084	0.0140156	-0.0862203
DMU	0.0096831	0.0305669	0.3167835
C	0.4393948	0.0312799	14.015232
R-squared	0.875946	Mean of dependent var	0.570464
Adjusted R-squared	0.869830	S.D. of dependent var	0.084880
S.E. of regression	0.030624	Sum of squared resid	0.133170
Durbin-Watson stat	1.812407	F-statistic	143.2371
Log likelihood	314.1665		

TABELA A5.94

REGRESSÃO 13 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is PVQ

150 Observations

rho = .917053

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA4	-0.3524478	1.3036615	-0.2703523
RS	0.1285111	0.1142419	1.1249034
RS4	-0.0011253	0.1476238	-0.0076227
WV2	0.3613143	0.1097397	3.2924673
DCO	-0.0023600	0.0076853	-0.3070847
DLI	-0.0006117	0.0140113	-0.0436555
DMU	0.0102719	0.0307167	0.3344067
C	0.4189741	0.0315062	13.298131
R-squared	0.875493	Mean of dependent var	0.570464
Adjusted R-squared	0.869355	S.D. of dependent var	0.084880
S.E. of regression	0.030680	Sum of squared resid	0.133656
Durbin-Watson stat	1.800200	F-statistic	142.6423
Log likelihood	313.8932		

REGRESSÃO 14 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 6 - 155
CORC // Dependent Variable is PVQ
150 Observations
rho = .913802

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA5	-1.6170532	1.3018082	-1.2421593
RS	0.1241892	0.1136531	1.0927041
RS4	0.0093746	0.1469954	0.0637744
WV2	0.3463180	0.1092328	3.1704591
DCO	-0.0034858	0.0076617	-0.4549669
DLI	0.0010235	0.0139719	0.0732563
DMU	0.0119234	0.0303345	0.3930629
C	0.4518184	0.0304117	14.856706
R-squared	0.876739	Mean of dependent var	0.570464
Adjusted R-squared	0.870663	S.D. of dependent var	0.084880
S.E. of regression	0.030526	Sum of squared resid	0.132318
Durbin-Watson stat	1.816676	F-statistic	144.2900
Log likelihood	314.6479		

TABELA A5.96

REGRESSÃO 15 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVQ
154 Observations
rho = .915646

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1597681	0.0619806	2.5777094
LRS	0.1716776	0.1267359	1.3546094
LRS4	0.0143037	0.0714548	0.2001784
LWV2	0.1088430	0.0293750	3.7052949
DCO	-0.0049209	0.0123026	-0.3999872
DLI	-0.0011338	0.0221665	-0.0511515
DMU	0.0054713	0.0479714	0.1140540
C	0.2988917	0.0513085	5.8253774
R-squared	0.907248	Mean of dependent var	-0.580820
Adjusted R-squared	0.902801	S.D. of dependent var	0.155866
S.E. of regression	0.048594	Sum of squared resid	0.344758
Durbin-Watson stat	1.771819	F-statistic	204.0136
Log likelihood	251.3271		

TABELA A5.97

REGRESSÃO 16 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is LPVQ
 154 Observations
 rho = .917872

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1601524	0.0613993	2.6083759
LRS	0.1690436	0.1255447	1.3464806
LRS4	0.0144716	0.0709432	0.2039885
LWV2	0.1089152	0.0291393	3.7377466
DCO	-0.0049206	0.0122051	-0.4031597
C	0.3053726	0.0516519	5.9121302
R-squared	0.907257	Mean of dependent var	-0.580820
Adjusted R-squared	0.904124	S.D. of dependent var	0.155866
S.E. of regression	0.048262	Sum of squared resid	0.344726
Durbin-Watson stat	1.775517	F-statistic	289.5616
Log likelihood	251.3344		

TABELA A5.98

REGRESSÃO 17 DO PREÇO DO VAREJO DO QUEIJO - (Método Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is LPVQ
 154 Observations
 rho = .917169

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1597208	0.0615141	2.5964918
LRS	0.1656352	0.1258571	1.3160575
LRS4	0.0537526	0.0691942	0.6026466
LWV2	0.1093558	0.0292016	3.7448491
DCO	-0.0039345	0.0123034	-0.3197915
DPROD	0.0229019	0.0313217	0.7311836
C	0.3465320	0.0516535	6.7087803
R-squared	0.907588	Mean of dependent var	-0.580820
Adjusted R-squared	0.903816	S.D. of dependent var	0.155866
S.E. of regression	0.048339	Sum of squared resid	0.343495
Durbin-Watson stat	1.783837	F-statistic	240.6176
Log likelihood	251.6097		

TABELA A-5.99

REGRESSÃO 18 DO PREÇO DO VAREJO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
 CORC // Dependent Variable is LPVQ
 150 Observations
 rho = .933319

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1560315	0.0623430	2.5027904
LRS	0.1432616	0.1289356	1.1111092
LRS4	0.0426972	0.0911824	0.4682611
LWV2	0.1074049	0.0295332	3.7044663
DCO	-0.0038830	0.0123936	-0.3133043
DLI	-0.0039152	0.0224002	-0.1747865
DMU	0.0050583	0.0495666	0.1020504
DPROD	0.0189633	0.0318164	0.5960235
C	0.3136426	0.0627047	5.0018963
R-squared	0.895968	Mean of dependent var	-0.572198
Adjusted R-squared	0.890066	S.D. of dependent var	0.147963
S.E. of regression	0.049059	Sum of squared resid	0.339357
Durbin-Watson stat	1.918370	F-statistic	151.7947
Log likelihood	244.0095		

TABELA A-5.100

REGRESSÃO 19 DO PREÇO DO VAREJO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
 CORC // Dependent Variable is LPVQ
 150 Observations
 rho = .929782

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0128104	0.0133376	0.9604732
LRS	0.1149858	0.1300415	0.8842243
LRS4	0.0079600	0.0736697	0.1080503
LWV2	0.1123231	0.0300306	3.7402915
DCO	-0.0011238	0.0124554	-0.0902261
DLI	-0.0034535	0.0227761	-0.1516271
DMU	0.0115720	0.0502492	0.2302921
C	-0.2629588	0.0587045	-4.4793651
R-squared	0.891748	Mean of dependent var	-0.572198
Adjusted R-squared	0.886412	S.D. of dependent var	0.147963
S.E. of regression	0.049868	Sum of squared resid	0.353125
Durbin-Watson stat	1.760807	F-statistic	167.1075
Log likelihood	241.0268		

TABELA A-5.101

REGRESSÃO 20 DO PREÇO DO VAREJO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
CORC // Dependent Variable is LPVQ
150 Observations
rho = .922524

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0135453	0.0134751	1.0052095
LRS	0.1210450	0.1301927	0.9297375
LRS4	0.0455959	0.0929499	0.4905429
LWV2	0.1125103	0.0301960	3.7260000
DCO	-0.0002232	0.0126019	-0.0177090
DLI	-0.0022081	0.0228332	-0.0967044
DMU	0.0147417	0.0501049	0.2942169
DPROD	0.0220529	0.0324467	0.6796668
C	-0.2243878	0.0538592	-4.1661949
R-squared	0.892039	Mean of dependent var	-0.572198
Adjusted R-squared	0.865914	S.D. of dependent var	0.147963
S.E. of regression	0.049977	Sum of squared resid	0.352175
Durbin-Watson stat	1.755675	F-statistic	145.6286
Log likelihood	241.2289		

TABELA A-5.102

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSQ
154 Observations
rho = .860482

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.1027538	1.8927197	1.6393097
RS	0.2124598	0.1303128	1.6303840
RS4	0.0068886	0.1694568	0.0406513
WV2	0.2784497	0.1314428	2.1184103
DCO	0.0006271	0.0093160	0.0673194
DLI	0.0050230	0.0163691	0.3068599
DMU	0.0232563	0.0335147	0.6939117
C	0.2427974	0.0274581	8.8424808
R-squared	0.841396	Mean of dependent var	0.554817
Adjusted R-squared	0.833791	S.D. of dependent var	0.088680
S.E. of regression	0.036154	Sum of squared resid	0.190834
Durbin-Watson stat	1.903025	F-statistic	110.6471
Log likelihood	296.8681		

TABELA A-5.103

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSQ

154 Observations

rho = .86699

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.5227366	1.8893228	1.8645499
RS	0.1990689	0.1280342	1.5548097
RS4	-0.0115201	0.1695174	-0.0679581
DCO	-0.0028858	0.0092015	-0.3136209
C	0.3224026	0.0276172	11.673956
R-squared	0.836013	Mean of dependent var	0.554817
Adjusted R-squared	0.831610	S.D. of dependent var	0.088680
S.E. of regression	0.036390	Sum of squared resid	0.197310
Durbin-Watson stat	1.895132	F-statistic	189.9017
Log likelihood	294.2980		

TABELA A-5.104

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSQ

154 Observations

rho = .860482

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.5442251	1.8944563	1.8708403
RS	0.2017156	0.1276290	1.5804846
RS4	0.0623388	0.2043080	0.3051219
DCO	-0.0021505	0.0093055	-0.2311020
DPROD	0.0160927	0.0226646	0.7100361
C	0.2938118	0.0276236	10.636271
R-squared	0.836506	Mean of dependent var	0.554817
Adjusted R-squared	0.830983	S.D. of dependent var	0.088680
S.E. of regression	0.036458	Sum of squared resid	0.196717
Durbin-Watson stat	1.905621	F-statistic	151.4467
Log likelihood	294.5301		

TABELA A-5.105

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSQ

154 Observations

rho = .853934

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.4632286	1.9102591	1.8129627
RS	0.1947193	0.1306950	1.4898761
RS4	-0.0071361	0.1708874	-0.0417592
DCO	-0.0028800	0.0093048	-0.3095186
DLI	0.0050752	0.0165345	0.3069443
DMU	0.0226055	0.0336371	0.6720431
C	0.3028812	0.0271747	11.145724
R-squared	0.836507	Mean of dependent var	0.554817
Adjusted R-squared	0.829834	S.D. of dependent var	0.088680
S.E. of regression	0.036581	Sum of squared resid	0.196716
Durbin-Watson stat	1.881131	F-statistic	125.3532
Log likelihood	294.5303		

TABELA A-5.106

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is PSQ

150 Observations

rho = .848541

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	3.0984631	1.9267949	1.6080918
RS	0.2143732	0.1319022	1.6252428
RS4	0.0908629	0.2098359	0.4330188
WV2	0.2778892	0.1344669	2.0662917
DCO	0.0015233	0.0095674	0.1592160
DLI	0.0064903	0.0166030	0.3909130
DMU	0.0279331	0.0341483	0.8179921
DPROD	0.0191052	0.0228490	0.8361502
C	0.2063371	0.0281331	7.3343077
R-squared	0.829467	Mean of dependent var	0.558676
Adjusted R-squared	0.819792	S.D. of dependent var	0.086428
S.E. of regression	0.036689	Sum of squared resid	0.199801
Durbin-Watson stat	1.908710	F-statistic	85.72765
Log likelihood	287.5903		

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
CORC // Dependent Variable is PSQ
150 Observations
rho = .867795

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	2.1348728	1.4854709	1.4371691
RS	0.1743556	0.1323794	1.3170908
RS4	-0.0128605	0.1745499	-0.0736782
WV2	0.2682046	0.1345003	1.9940827
DCO	0.0025201	0.0093650	0.2690926
DLI	0.0048689	0.0166640	0.2921808
DMU	0.0319586	0.0348008	0.9183301
C	0.2947289	0.0278415	10.593138
R-squared	0.828250	Mean of dependent var	0.558676
Adjusted R-squared	0.819783	S.D. of dependent var	0.086428
S.E. of regression	0.036690	Sum of squared resid	0.191156
Durbin-Watson stat	1.882473	F-statistic	97.82616
Log likelihood	287.0568		

TABELA A-5.108

REGRESSÃO 7 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
CORC // Dependent Variable is PSQ
150 Observations
rho = .854131

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	2.1593733	1.5037866	1.4359573
RS	0.1789872	0.1319963	1.3560015
RS4	0.0740815	0.2111296	0.3508817
WV2	0.2680573	0.1354264	1.9793578
DCO	0.0033609	0.0094998	0.3537917
DLI	0.0063847	0.0166537	0.3833777
DMU	0.0353052	0.0343559	1.0276313
DPROD	0.0185568	0.0229327	0.8091850
C	-0.2567797	0.0274935	9.3396625
R-squared	0.828883	Mean of dependent var	0.558676
Adjusted R-squared	0.819174	S.D. of dependent var	0.086428
S.E. of regression	0.036752	Sum of squared resid	0.190452
Durbin-Watson stat	1.883902	F-statistic	85.37463
Log likelihood	287.3337		

TABELA A-5.109

REGRESSÃO 8 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSQ
154 Observations
rho = .881588

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1395493	0.0790558	1.7651996
LRS	0.2289745	0.1560379	1.4674291
LRS4	0.0218823	0.0894779	0.2445549
LWV2	0.0900618	0.0377134	2.3880584
DCO	0.0033981	0.0158363	0.2145752
C	0.1752700	0.0567584	3.0879997
R-squared	0.853886	Mean of dependent var	-0.601630
Adjusted R-squared	0.848950	S.D. of dependent var	0.158449
S.E. of regression	0.061581	Sum of squared resid	0.561253
Durbin-Watson stat	1.890351	F-statistic	172.9822
Log likelihood	213.8028		

TABELA A-5.110

REGRESSÃO 9 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSQ
154 Observations
rho = .871379

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1364915	0.0798655	1.7090174
LRS	0.2264683	0.1581718	1.4317864
LRS4	0.0239899	0.0899614	0.2666685
LWV2	0.0903083	0.0380693	2.3722091
DCO	0.0034550	0.0159924	0.2160393
DLI	0.0071117	0.0280793	0.2532711
DMU	0.0421321	0.0579283	0.7273151
C	0.1239473	0.0577321	2.1469381
R-squared	0.854371	Mean of dependent var	-0.601630
Adjusted R-squared	0.847389	S.D. of dependent var	0.158449
S.E. of regression	0.061899	Sum of squared resid	0.559392
Durbin-Watson stat	1.880411	F-statistic	122.3639
Log likelihood	214.0585		

TABELA A-5.111

REGRESSÃO 10 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
CORG // Dependent Variable is LPSQ
150 Observations
rho = .842319

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.1347076	0.0011652	1.6596727
LRB	0.2274401	0.1592083	1.4357160
LRB4	0.0766177	0.1141270	0.6713327
LWV2	0.0902749	0.0009151	2.3211292
DDC	0.0051455	0.0163619	0.3144773
DLI	0.0096670	0.0201444	0.3298560
DMU	0.0540497	0.0590252	0.9157060
DPROD	0.0242127	0.0402791	0.6107330
C	0.1576605	0.0604021	2.6101393
R-squared	0.240032	Mean of dependent var	-0.590220
Adjusted R-squared	0.580757	S.D. of dependent var	0.152164
S.E. of regression	0.062605	Sum of squared resid	0.551033
Durbin-Watson stat	1.893105	F-statistic	92.55405
Log likelihood	207.2440		

TABELA A-5.112

REGRESSÃO 11 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155
CORG // Dependent Variable is LPSQ
150 Observations
rho = .878332

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0122307	0.0173406	0.6893665
LRB	0.1049200	0.1609507	1.1439277
LRB4	0.0193543	0.0926977	0.2007077
LWV2	0.0728954	0.0087742	2.0945673
DDC	0.0036226	0.0161474	0.4101304
DLI	0.0060212	0.0207176	0.2100131
DMU	0.0509107	0.0605516	0.8392123
C	-0.0552434	0.0460193	-7.6024940
R-squared	0.006727	Mean of dependent var	-0.590220
Adjusted R-squared	0.828678	S.D. of dependent var	0.152164
S.E. of regression	0.330107	Sum of squared resid	0.540105
Durbin-Watson stat	1.842253	F-statistic	100.7532
Log likelihood	205.7075		

TABELA A-5.113

REGRESSÃO 12 DO PREÇO DO SUPERMERCADO DO QUEIJO - (Método: Cochrane-Orcutt)

SMPL 6 - 155

CORC // Dependent Variable is LPSQ

152 Observations

rho = .863939

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0106101	0.3101620	0.74793712
LRS	0.1969148	0.1602031	1.2254119
LRS4	0.0814626	0.1154105	0.7058503
LWV2	0.0931544	0.0390430	2.3859432
DCO	0.0002298	0.0163664	0.5038505
DLI	0.0007523	0.0236948	0.0121083
DMU	0.0575330	0.0576297	0.9656740
DPR00	0.0306014	0.0406403	0.9317979
C	-0.2694527	0.0452074	-6.4027724
R-squared	0.307560	Mean of dependent var	-0.593820
Adjusted R-squared	0.023352	S.D. of dependent var	0.152164
S.E. of regression	0.063166	Sum of squared resid	0.562590
Durbin-Watson stat	1.865937	F-statistic	90.80221
Log likelihood	206.0772		

TABELA A-5.114

REGRESSÃO 1 DO PREÇO DO VAREJO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVL

154 Observations

rho = .840511

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2825789	0.1357425	2.0817275
RS	-0.1376113	0.0814816	-1.6888639
RS4	-0.0482027	0.1070873	-0.4501257
WV2	-0.1815157	0.0827682	-2.1877758
DCO	-0.0002213	0.0088047	0.0251304
DLI	-0.0010952	0.0056385	-0.1942355
DMU	-0.0205751	0.0206692	-0.9954449
C	0.5683129	0.0166551	34.122388
R-squared	0.768885	Mean of dependent var	0.436582
Adjusted R-squared	0.757804	S.D. of dependent var	0.046834
S.E. of regression	0.023048	Sum of squared resid	0.077360
Durbin-Watson stat	1.636014	F-statistic	69.38864
Log likelihood	366.1950		

REGRESSÃO 2 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVL
154 Observations
rho = .837386

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2917527	0.1371566	2.1271502
RS	-0.1202521	0.0818842	-1.4685628
RS4	-0.0401737	0.1082195	-0.3712237
DCO	2.9960-05	0.0089268	0.0033565
DLI	-0.0017656	0.0057085	-0.3092995
DMU	-0.0200833	0.0206451	-0.9634573
C	0.5176197	0.0164003	31.561572
R-squared	0.761304	Mean of dependent var	0.436582
Adjusted R-squared	0.751561	S.D. of dependent var	0.046834
S.E. of regression	0.023344	Sum of squared resid	0.080104
Durbin-Watson stat	1.631491	F-statistic	78.14108
Log likelihood	363.7099		

TABELA A-5.116

REGRESSÃO 3 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVL
154 Observations
rho = .85957

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2793844	0.1381502	2.0223238
RS	-0.1283854	0.0809059	-1.5868484
RS4	-0.0290978	0.1077756	-0.2699850
DCO	-0.0001039	0.0088181	-0.0117859
C	0.5060557	0.0168064	30.110945
R-squared	0.759901	Mean of dependent var	0.436582
Adjusted R-squared	0.753456	S.D. of dependent var	0.046834
S.E. of regression	0.023254	Sum of squared resid	0.080575
Durbin-Watson stat	1.640809	F-statistic	117.8944
Log likelihood	363.2586		

TABELA A-5.117

REGRESSÃO 4 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVL
154 Observations
rho = .841761

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2800809	0.1357589	2.0630764
RS	-0.1007537	0.0879022	-1.1462022
RS4	-0.0552414	0.1072605	-0.5150209
WV2	-0.1760076	0.0830199	-2.1200641
DCO	-0.0010856	0.0088739	-0.1223357
DLI	-0.0012248	0.0056338	-0.2174018
DMU	-0.0208298	0.0206906	-1.0067311
DPROD	-0.0106256	0.0096245	-1.1040146
C	0.5467599	0.0169246	32.305573
R-squared	0.770814	Mean of dependent var	0.436582
Adjusted R-squared	0.758170	S.D. of dependent var	0.046834
S.E. of regression	0.023031	Sum of squared resid	0.076912
Durbin-Watson stat	1.625291	F-statistic	60.95940
Log likelihood	366.8405		

TABELA A-5.118

REGRESSÃO 5 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVL
154 Observations
rho = .832877

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.4493319	0.1089909	4.1226559
RS	-0.1541249	0.0778778	-1.9790599
RS4	-0.0659275	0.1026025	-0.6425528
WV2	-0.1646050	0.0800611	-2.0559913
DCO	-0.0018534	0.0084275	-0.2199221
DLI	-0.0028943	0.0054382	-0.5322244
DMU	-0.0136165	0.0196881	-0.6916081
C	0.5478613	0.0159327	34.385970
R-squared	0.786653	Mean of dependent var	0.436582
Adjusted R-squared	0.776424	S.D. of dependent var	0.046834
S.E. of regression	0.022145	Sum of squared resid	0.071597
Durbin-Watson stat	1.682303	F-statistic	76.90442
Log likelihood	372.3546		

TABELA A-5.119

REGRESSÃO 6 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVL
154 Observations
rho = .840063

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.4488960	0.1087780	4.1267178
RS	-0.1123379	0.0642054	-1.3340939
RS4	-0.0741019	0.1030026	-0.7194176
WV2	-0.1587567	0.0798790	-1.9874651
DC0	-0.0032133	0.0034673	-0.3794920
DLI	-0.0029264	0.0054178	-0.5401513
DMU	-0.0132552	0.0198397	-0.6681166
DPROD	-0.0113087	0.0092302	-1.2251861
C	0.5221584	0.0161979	32.236213
R-squared	0.788852	Mean of dependent var	0.436582
Adjusted R-squared	0.777203	S.D. of dependent var	0.046834
S.E. of regression	0.022106	Sum of squared resid	0.070859
Durbin-Watson stat	1.681433	F-statistic	67.71542
Log likelihood	373.1526		

TABELA A-5.120

REGRESSÃO 7 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVL
154 Observations
rho = .0409351

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PVL1	0.7784780	0.0537189	14.491689
PA	0.2155773	0.0634075	3.3998697
RS	-0.0553334	0.0442810	-1.2495955
RS4	0.0154348	0.0566088	0.2726568
WV2	-0.1182449	0.0738267	-1.6016563
DC0	-0.0015207	0.0077320	-0.1966744
DLI	-0.0111378	0.0051544	-2.1608417
DMU	0.0017779	0.0105713	0.1681803
C	0.1258374	0.0521262	2.4140940
R-squared	0.788158	Mean of dependent var	0.436582
Adjusted R-squared	0.776471	S.D. of dependent var	0.046834
S.E. of regression	0.022142	Sum of squared resid	0.071092
Durbin-Watson stat	1.763579	F-statistic	67.43420
Log likelihood	372.8999		

TABELA A-5.120

REGRESSÃO 8 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPVL

154 Observations

rho = .839016

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.3231139	0.0456665	7.0755084
LRS	-0.0682673	0.1482628	-0.4604480
LRS4	0.1058388	0.0817115	1.2952733
LWV2	0.0123333	0.0336204	0.3668397
DCO	0.0082484	0.0231237	0.3567062
DLI	-0.0038949	0.0148130	-0.2629374
DMU	-0.0444180	0.0540456	-0.8218606
C	-0.0888271	0.0336847	-2.6370134
R-squared	0.703496	Mean of dependent var	-0.834574
Adjusted R-squared	0.689280	S.D. of dependent var	0.108616
S.E. of regression	0.060545	Sum of squared resid	0.535194
Durbin-Watson stat	1.727083	F-statistic	49.48631
Log likelihood	217.4636		

TABELA A-5.121

REGRESSÃO 9 DO PREÇO DO VAREJO DA LINGÜIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPVL

154 Observations

rho = .851371

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.3213313	0.0454436	7.0709976
LRS	-0.0833609	0.1447040	-0.5760785
LRS4	0.1164567	0.0808939	1.4396223
LWV2	0.0105615	0.0333814	0.3163878
DCO	0.0077187	0.0229074	0.3369545
C	-0.1249482	0.0347218	-3.5985483
R-squared	0.702146	Mean of dependent var	-0.834574
Adjusted R-squared	0.692083	S.D. of dependent var	0.108616
S.E. of regression	0.060271	Sum of squared resid	0.537631
Durbin-Watson stat	1.727933	F-statistic	69.77743
Log likelihood	217.1138		

TABELA A.5.123

REGRESSÃO 10 DO PREÇO DO VAREJO DA LINGÜICA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is LPVL
 154 Observations
 rho = .852798

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.3183203	0.0459828	6.9226092
LRS	0.0220273	0.1599299	0.1377309
LRS4	0.0939919	0.0825793	1.1382016
LWV2	0.0109496	0.0335075	0.3267795
DCO	0.0041057	0.0231699	0.1772008
DLI	-0.0032845	0.0147200	-0.2231338
DMU	-0.0430702	0.0549926	-0.7832013
DPROD	-0.0332190	0.0252539	-1.3154003
C	-0.0755341	0.0357316	-2.1139321
R-squared	0.706975	Mean of dependent var	-0.834574
Adjusted R-squared	0.690808	S.D. of dependent var	0.108616
S.E. of regression	0.060396	Sum of squared resid	0.528914
Durbin-Watson stat	1.736423	F-statistic	43.72976
Log likelihood	218.3724		

TABELA A-5.124

REGRESSÃO 11 DO PREÇO DO VAREJO DA LINGÜICA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is LPVL
 154 Observations
 rho = .888352

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.4317719	0.0398325	10.839698
LRS	-0.1662545	0.1323859	-1.2558322
LRS4	0.0328289	0.0712256	0.4609139
LWV2	-0.0132884	0.0284404	-0.4672380
DCO	-0.0027225	0.0195072	-0.1395643
DLI	-0.0076295	0.0125913	-0.6059308
DMU	-0.0120587	0.0498968	-0.2416727
C	-0.0700643	0.0388096	-1.8053355
R-squared	0.778767	Mean of dependent var	-0.834574
Adjusted R-squared	0.768160	S.D. of dependent var	0.108616
S.E. of regression	0.052298	Sum of squared resid	0.399327
Durbin-Watson stat	1.787197	F-statistic	73.41985
Log likelihood	240.0128		

TABELA A-5.125

REGRESSÃO 12 DO PREÇO DO VAREJO DA LINGÜICA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is LPVL
 154 Observations
 rho = .896283

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.4282553	0.0399015	10.732800
LRS	-0.0864430	0.1427747	-0.6054505
LRS4	0.0188025	0.0717103	0.2622008
LWV2	-0.0144043	0.0283102	-0.5088023
DCO	-0.0060872	0.0195434	-0.3114710
DLI	-0.0072032	0.0125201	-0.5753304
DMU	-0.0100375	0.0502713	-0.1996664
DPROD	-0.0301261	0.0220115	-1.3686521
C	-0.0622885	0.0413814	-1.5052278
R-squared	0.781570	Mean of dependent var	-0.834574
Adjusted R-squared	0.769519	S.D. of dependent var	0.108616
S.E. of regression	0.052145	Sum of squared resid	0.394268
Durbin-Watson stat	1.790623	F-statistic	64.85362
Log likelihood	240.9946		

TABELA A-5.126

REGRESSÃO 13 DO PREÇO DO VAREJO DA LINGÜICA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is LPVL
 154 Observations
 rho = .154402

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPVL1	0.7274880	0.0573125	12.693355
LPA	0.0944661	0.0287406	3.2868499
LRS	-0.1155187	0.0835831	-1.3820816
LRS4	-0.0008748	0.0441416	-0.0198187
LWV2	-0.0374078	0.0309189	-1.2098701
DCO	-0.0014902	0.0195528	-0.0762145
DLI	-0.0235960	0.0130671	-1.8057647
DMU	-0.0018128	0.0257404	-0.0704251
C	-0.1352535	0.0966174	-1.3998872
R-squared	0.773275	Mean of dependent var	-0.834574
Adjusted R-squared	0.760766	S.D. of dependent var	0.108616
S.E. of regression	0.053126	Sum of squared resid	0.409241
Durbin-Watson stat	1.937943	F-statistic	61.81763
Log likelihood	238.1245		

TABELA A-5.127

REGRESSÃO 14 DO PREÇO DO VAREJO DA LINGUIÇA - (Método; Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPVL

154 Observations

rho = .153743

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPVL1	0.7279711	0.0575611	12.646931
LPA	0.0949757	0.0295016	3.2193458
LRS	-0.1178467	0.0883178	-1.3343478
LRS4	-0.0004478	0.0445019	-0.0100628
LWV2	-0.0378506	0.0314044	-1.2052657
DCO	-0.0009498	0.0205700	-0.0461765
DLI	-0.0234981	0.0131841	-1.7823042
DMU	-0.0017653	0.0258184	-0.0683741
DPROD	0.0010649	0.0119761	0.0889203
C	-0.1355108	0.0971185	-1.3953138
R-squared	0.773287	Mean of dependent var	-0.834574
Adjusted R-squared	0.759117	S.D. of dependent var	0.108616
S.E. of regression	0.053309	Sum of squared resid	0.409220
Durbin-Watson stat	1.937556	F-statistic	54.57368
Log likelihood	238.1285		

TABELA A-5.128

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método; Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSL

154 Observations

rho = .752402

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.3761269	0.1770139	2.1248443
RS	-0.1217564	0.1068916	-1.1390661
RS4	0.0365335	0.1421767	0.2569583
WV2	-0.1329664	0.1191614	-1.1158509
DCO	-0.0003453	0.0126730	-0.0272490
DLI	-0.0052314	0.0080813	-0.6473408
DMU	-0.0277557	0.0261408	-1.0617768
C	0.5226205	0.0259980	20.102371
R-squared	0.698669	Mean of dependent var	0.450385
Adjusted R-squared	0.684222	S.D. of dependent var	0.057449
S.E. of regression	0.032283	Sum of squared resid	0.152161
Durbin-Watson stat	1.933265	F-statistic	48.35959
Log likelihood	314.3057		

TABELA A-5.129

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is PSL
 154 Observations
 rho = .756863

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.3880132	0.1774603	2.1864789
RS	-0.1044703	0.1063799	-0.9820488
RS4	0.0424605	0.1426087	0.2977411
DCO	-0.0004673	0.0126679	-0.0368861
DLI	-0.0055396	0.0080709	-0.6863686
DMU	-0.0270000	0.0262775	-1.0274943
C	0.4805827	0.0242003	19.858534
R-squared	0.696122	Mean of dependent var	0.450385
Adjusted R-squared	0.683718	S.D. of dependent var	0.057449
S.E. of regression	0.032309	Sum of squared resid	0.153447
Durbin-Watson stat	1.933412	F-statistic	56.12433
Log likelihood	313.6575		

TABELA A-5.130

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
 CORC // Dependent Variable is PSL
 154 Observations
 rho = .78488

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.3642856	0.1817308	2.0045344
RS	-0.1401255	0.1000310	-1.4008203
RS4	0.0809624	0.1383568	0.5851706
DCO	-0.0011299	0.0125332	-0.0901490
C	0.4764295	0.0232487	20.492773
R-squared	0.693177	Mean of dependent var	0.450385
Adjusted R-squared	0.684940	S.D. of dependent var	0.057449
S.E. of regression	0.032246	Sum of squared resid	0.154934
Durbin-Watson stat	1.939270	F-statistic	84.15549
Log likelihood	312.9149		

TABELA A-5.131

REGRESSÃO 4 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORG // Dependent Variable is PSL

154 Observations

rho = .752752

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.2760019	0.1781404	2.0959985
RS	-0.1189985	0.1141128	-0.9990022
RS4	0.0049009	0.1429163	0.2442613
WV2	-0.1010691	0.1179122	-1.0930416
DCO	-0.0007075	0.0120075	-0.0585709
DLI	-0.0032962	0.0081157	-0.6525715
DMU	-0.0277283	0.0262386	-1.0590540
OPROD	-0.0025182	0.0128134	-0.1965252
C	0.5181023	0.0265302	19.547329
R-squared	0.672750	Mean of dependent var	0.450000
Adjusted R-squared	0.62127	S.D. of dependent var	0.007449
S.E. of regression	0.032890	Sum of squared resid	0.152120
Durbin-Watson stat	1.921053	F-statistic	42.04120
Log likelihood	314.0260		

TABELA A-5.132

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORG // Dependent Variable is PSL

154 Observations

rho = .740472

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.5322600	0.1524860	3.4905500
RS	-0.1451308	0.1036289	-1.4004855
RS4	0.0228930	0.1378065	0.1661242
WV2	-0.1124740	0.1169640	-0.9616119
DCO	-0.0027658	0.0122280	-0.2243526
DLI	-0.0078245	0.0079493	-0.9842957
DMU	-0.0201990	0.0253031	-0.7982845
C	0.5088626	0.0258404	19.692536
R-squared	0.712699	Mean of dependent var	0.450385
Adjusted R-squared	0.698924	S.D. of dependent var	0.057449
S.E. of regression	0.031523	Sum of squared resid	0.145076
Durbin-Watson stat	1.876465	F-statistic	51.73969
Log likelihood	317.9770		

TABELA A-5.133

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSL

154 Observations

rho = .740965

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	0.5306518	0.1531170	3.4656632
RS	-0.1360951	0.1102584	-1.2343280
RS4	0.0209303	0.1385259	0.1510933
WV2	-0.1100635	0.1177305	-0.9348770
DCO	-0.0032077	0.0124978	-0.2566586
DLI	-0.0078994	0.0079826	-0.9895831
DMU	-0.0202544	0.0253999	-0.7974185
DPROD	-0.0029948	0.0123661	-0.2421788
C	0.5039471	0.0263987	19.089810
R-squared	0.712817	Mean of dependent var	0.450385
Adjusted R-squared	0.696972	S.D. of dependent var	0.057449
S.E. of regression	0.031625	Sum of squared resid	0.145017
Durbin-Watson stat	1.874800	F-statistic	44.98807
Log likelihood	318.0086		

TABELA A-5.134

REGRESSÃO 7 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSL

154 Observations

rho = -.0171781

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PSL1	0.7227407	0.0556208	12.994061
PA	0.2970595	0.0869667	3.4157851
RS	-0.0343963	0.0589682	-0.5833033
RS4	0.0532264	0.0750240	0.7094580
WV2	-0.0389687	0.1023699	-0.3806653
DCO	0.0042218	0.0106140	0.3977578
DLI	-0.0168224	0.0071426	-2.3552072
DMU	-0.0002010	0.0141775	-0.0141802
C	0.1011582	0.0660396	1.5317800
R-squared	0.718970	Mean of dependent var	0.450385
Adjusted R-squared	0.703465	S.D. of dependent var	0.057449
S.E. of regression	0.031284	Sum of squared resid	0.141909
Durbin-Watson stat	1.946190	F-statistic	46.37000
Log likelihood	319.6764		

TABELA A-5.135

REGRESSÃO 8 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

COCR // Dependent Variable is LPSL

154 Observations

rho = .761502

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2716517	0.0550158	4.9377052
LRS	-0.0859876	0.1784764	-0.4817869
LRS4	0.1173069	0.0983279	1.1930179
LWV2	0.0188117	0.0421103	0.4467232
DCO	0.0036498	0.0297016	0.1228812
DLI	-0.0124192	0.0189364	-0.6558378
DMU	-0.0507782	0.0611206	-0.8307869
C	-0.1236406	0.0371948	-3.3241390
R-squared	0.667293	Mean of dependent var	-0.805791
Adjusted R-squared	0.651341	S.D. of dependent var	0.128584
S.E. of regression	0.075925	Sum of squared resid	0.841635
Durbin-Watson stat	1.905456	F-statistic	41.83208
Log likelihood	182.6043		

TABELA A-5.136

REGRESSÃO 9 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

COCR // Dependent Variable is LPSL

154 Observations

rho = .784182

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2678441	0.0553252	4.8412714
LRS	-0.1255674	0.1671650	-0.7511584
LRS4	0.1422245	0.0960266	1.4810960
LWV2	0.0164271	0.0419986	0.3911352
DCO	0.0021660	0.0293886	0.0737029
C	-0.1627066	0.0358853	-4.5340753
R-squared	0.664920	Mean of dependent var	-0.805791
Adjusted R-squared	0.653600	S.D. of dependent var	0.128584
S.E. of regression	0.075679	Sum of squared resid	0.847639
Durbin-Watson stat	1.906122	F-statistic	58.73706
Log likelihood	182.0570		

TABELA A-5,137

REGRESSÃO 10 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSL
154 Observations
rho = .761502

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2716517	0.0550158	4.9377052
LRS	-0.0859876	0.1784764	-0.4817869
LRS4	0.1173069	0.0983279	1.1930179
LWV2	0.0188117	0.0421103	0.4467232
DCO	0.0036498	0.0297016	0.1228812
DLI	-0.0124192	0.0189364	-0.6558378
DMU	-0.0507782	0.0611206	-0.8307869
C	-0.1236406	0.0371948	-3.3241390
R-squared	0.667293	Mean of dependent var	-0.805791
Adjusted R-squared	0.651341	S.D. of dependent var	0.128584
S.E. of regression	0.075925	Sum of squared resid	0.841635
Durbin-Watson stat	1.905456	F-statistic	41.83208
Log likelihood	182.6043		

TABELA A-5,138

REGRESSÃO 11 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSL
154 Observations
rho = .763409

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.2688380	0.0558043	4.8175133
LRS	-0.0606265	0.1909869	-0.3174379
LRS4	0.1136918	0.0993580	1.1442650
LWV2	0.0194496	0.0422930	0.4598777
DCO	0.0019742	0.0301208	0.0655418
DLI	-0.0125022	0.0189973	-0.6581039
DMU	-0.0508069	0.0614514	-0.8267813
DPROD	-0.0109262	0.0304750	-0.3585310
C	-0.1195062	0.0373792	-3.1971318
R-squared	0.667594	Mean of dependent var	-0.805791
Adjusted R-squared	0.649254	S.D. of dependent var	0.128584
S.E. of regression	0.076152	Sum of squared resid	0.840874
Durbin-Watson stat	1.903395	F-statistic	36.40166
Log likelihood	182.6740		

TABELA A-5.139

REGRESSÃO 12 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPSL

154 Observations

rho = .807143

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.3878520	0.0515465	7.5243104
LRS	-0.1932282	0.1688859	-1.1441346
LRS4	0.0511940	0.0915229	0.5593577
LWV2	-0.0081612	0.0381067	-0.2141667
DCO	-0.0055085	0.0266775	-0.2064843
DLI	-0.0152514	0.0171426	-0.8896790
DMU	-0.0287197	0.0590575	-0.4862997
C	-0.0799252	0.0352759	-2.2657148
R-squared	0.721551	Mean of dependent var	-0.805791
Adjusted R-squared	0.708201	S.D. of dependent var	0.128584
S.E. of regression	0.069459	Sum of squared resid	0.704381
Durbin-Watson stat	1.919840	F-statistic	54.04759
Log likelihood	196.3124		

TABELA A-5.140

REGRESSÃO 13 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPSL

154 Observations

rho = .801915

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.3856632	0.0437352	8.8181483
RS	-0.3475309	0.2563468	-1.3557061
RS4	0.0079140	0.3173807	0.0249353
LWV2	-0.0120912	0.0382953	-0.3157365
DCO	-0.0051980	0.0269955	-0.1925494
DLI	-0.0150169	0.0172144	-0.8723457
DMU	-0.0296564	0.0594887	-0.4985216
DPROD	-0.0020547	0.0284859	-0.0721314
C	0.1711319	0.0521545	3.2812506
R-squared	0.722790	Mean of dependent var	-0.805791
Adjusted R-squared	0.707496	S.D. of dependent var	0.128584
S.E. of regression	0.069543	Sum of squared resid	0.701247
Durbin-Watson stat	1.919127	F-statistic	47.25862
Log likelihood	196.6557		

TABELA A-5.141

REGRESSÃO 14 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPSL

154 Observations

rho = .0453529

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPSL1	0.7125293	0.0572809	12.439186
LPA	0.1113617	0.0366393	3.0394876
LRS	-0.0651514	0.1006495	-0.6473098
LRS4	0.0236477	0.0534379	0.4425275
LWV2	-0.0139944	0.0408444	-0.3426279
DCO	0.0095787	0.0248536	0.3854051
DLI	-0.0356971	0.0168442	-2.1192509
DMU	-0.0027626	0.0317881	-0.0869081
C	-0.0225732	0.1362472	-0.1656784
R-squared	0.711670	Mean of dependent var	-0.805791
Adjusted R-squared	0.695762	S.D. of dependent var	0.128584
S.E. of regression	0.070924	Sum of squared resid	0.729378
Durbin-Watson stat	1.975956	F-statistic	44.73689
Log likelihood.	193.6272		

TABELA A-5.142

REGRESSÃO 15 DO PREÇO DO SUPERMERCADO DA LINGUIÇA - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPSL

154 Observations

rho = .0417066

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPSL1	0.7127453	0.0573017	12.438460
LPA	0.1159117	0.0374464	3.0954021
LRS	-0.0870191	0.1073498	-0.8106125
LRS4	0.0265944	0.0536059	0.4961101
LWV2	-0.0183825	0.0415812	-0.4420868
DCO	0.0146319	0.0262359	0.5577035
DLI	-0.0347575	0.0169479	-2.0508447
DMU	-0.0025921	0.0317772	-0.0815724
DPROD	0.0086872	0.0144783	0.6000121
C	-0.0296789	0.1375746	-0.2157294
R-squared	0.712376	Mean of dependent var	-0.805791
Adjusted R-squared	0.694400	S.D. of dependent var	0.128584
S.E. of regression	0.071082	Sum of squared resid	0.727589
Durbin-Watson stat	1.975455	F-statistic	39.62827
Log likelihood	193.8163		

TABELA A-5.143

REGRESSÃO 1 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .940418

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0120020	0.0076816	1.5728357
RS	-0.0037759	0.0213514	-0.1742946
RS4	0.0071663	0.0281519	0.2545568
UV2	-0.0426537	0.0227008	-1.8765615
DCO	-0.0006931	0.0019690	-0.3321640
DLI	-0.0023716	0.0021203	-1.0901214
DYU	0.0024510	0.0054435	0.4500191
C	0.1063107	0.0043598	24.478887
R-squared	0.732318	Mean of dependent var	0.093574
Adjusted R-squared	0.719484	S.D. of dependent var	0.011460
S.E. of regression	0.006070	Sum of squared resid	0.005079
Durbin-Watson stat	1.807189	F-statistic	57.06050
Log likelihood	571.6792		

TABELA A-5.144

REGRESSÃO 2 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .843309

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0120372	0.0076934	1.5646176
RS	-0.0025620	0.0217686	-0.1176916
RS4	-0.0067056	0.0342349	-0.1958720
UV2	-0.0421220	0.0227764	-1.8937166
DCO	-0.0009078	0.0020006	-0.4607556
DLI	-0.0032113	0.0021256	-1.5577725
DYU	0.0021107	0.0054704	0.3852847
DPROD	-0.0027020	0.0037909	-0.7127576
C	0.1109050	0.0044590	24.871902
R-squared	0.733255	Mean of dependent var	0.090574
Adjusted R-squared	0.718538	S.D. of dependent var	0.011460
S.E. of regression	0.006080	Sum of squared resid	0.005360
Durbin-Watson stat	1.805846	F-statistic	49.82337
Log likelihood	571.9493		

REGRESSÃO 3 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .846551

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0124094	0.0076547	1.6211422
RS	-0.0036689	0.0216080	-0.1697938
RS4	0.0078562	0.0281552	0.2790326
TWV	-0.0041052	0.0020361	-2.0557802
DCO	-0.0006544	0.0019445	-0.3365215
DLI	-0.0033547	0.0021145	-1.5864800
DMU	0.0023228	0.0034763	0.4241494
C	0.1003447	0.0042061	24.111785
R-squared	0.738599	Mean of dependent var	0.098594
Adjusted R-squared	0.720926	S.D. of dependent var	0.011460
S.E. of regression	0.006055	Sum of squared resid	0.005353
Durbin-Watson stat	1.752622	F-statistic	57.43302
Log likelihood	572.0493		

TABELA A-5.146

REGRESSÃO 4 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .840667

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0096616	0.0076365	1.2651848
RS	0.0012965	0.0216595	0.0644729
RS4	0.0090299	0.0283776	0.3182056
DCO	0.0001625	0.0019306	0.0841964
DLI	-0.0024831	0.0021322	-1.6056214
DMU	0.0026109	0.0034940	0.4752264
C	0.0944243	0.0042679	22.123612
R-squared	0.725064	Mean of dependent var	0.092594
Adjusted R-squared	0.714675	S.D. of dependent var	0.011460
S.E. of regression	0.006121	Sum of squared resid	0.005502
Durbin-Watson stat	1.846753	F-statistic	64.37112
Log likelihood	569.8446		

TABELA A-5.147

REGRESSÃO 5 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .834798

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0099383	0.0076748	1.2949145
RS	0.0007873	0.0206290	0.0478620
RS4	0.0000767	0.0277924	0.2906089
DCO	-0.0001327	0.0019297	-0.0687567
C	0.0930840	0.0042524	22.360269
R-squared	0.720349	Mean of dependent var	0.090594
Adjusted R-squared	0.713355	S.D. of dependent var	0.211460
S.E. of regression	0.006136	Sum of squared resid	0.005609
Durbin-Watson stat	1.850345	F-statistic	96.19040
Log likelihood	548.4439		

TABELA A-5.148

REGRESSÃO 6 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .835632

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0123214	0.0077137	1.6051218
RS	-0.0046308	0.0206771	-0.2239554
RS4	0.0062180	0.0275899	0.2253715
WV2	-0.0423614	0.0223073	-1.9012047
DCO	-0.0010206	0.0019657	-0.5090013
C	0.1072044	0.0043543	24.755407
R-squared	0.727508	Mean of dependent var	0.098594
Adjusted R-squared	0.718302	S.D. of dependent var	0.011460
S.E. of regression	0.006082	Sum of squared resid	0.005475
Durbin-Watson stat	1.820533	F-statistic	79.62707
Log likelihood	570.3079		

TABELA A-5.149

REGRESSÃO 7 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVO

154 Observations

rho = .852439

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0123197	0.0076447	1.6115453
RS	-0.0035865	0.0218106	-0.1644393
RS4	-0.0070184	0.0343748	-0.2040545
TWV	-0.0042360	0.0020333	-2.0828361
DCO	-0.0009156	0.0019724	-0.4642014
DLI	-0.0003274	0.0021182	-1.5708506
DMU	0.0019134	0.0055419	0.3452630
DPROD	-0.0027637	0.0000013	-0.7270835
C	0.1087566	0.0044060	24.679035
R-squared	0.734601	Mean of dependent var	0.098594
Adjusted R-squared	0.719958	S.D. of dependent var	0.011460
S.E. of regression	0.006064	Sum of squared resid	0.005300
Durbin-Watson stat	1.757907	F-statistic	50.16839
Log likelihood	572.9387		

TABELA A-5.150

REGRESSÃO 8 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PVO

154 Observations

rho = .842714

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	-0.0001120	0.0076061	-0.0147259
RS	-0.0043001	0.0218699	-0.1966214
RS4	0.0071905	0.0284211	0.2532795
WV2	-0.0066274	0.00225616	-1.6220005
DCO	-0.0005366	0.0019814	-0.2960575
DLI	-0.0004456	0.0021374	-1.6120646
DMU	0.0005070	0.0055093	0.4550500
C	0.1071102	0.0044021	24.331711
R-squared	0.727804	Mean of dependent var	0.093574
Adjusted R-squared	0.714754	S.D. of dependent var	0.011460
S.E. of regression	0.006121	Sum of squared resid	0.005469
Durbin-Watson stat	1.803057	F-statistic	55.76583
Log likelihood	570.3916		

TABELA A-5.151

REGRESSÃO 9 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .843024

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	-9.7620-05	0.0076175	-0.0128149
RS	-0.0030619	0.0219847	-0.1392751
RS4	-0.0069401	0.0345746	-0.2007275
WV2	-0.0371363	0.0226280	-1.6411694
DCO	-0.0009363	0.0020144	-0.4151309
DLI	-0.0033842	0.0021426	-1.5794793
DMU	0.0021699	0.0055398	0.3916887
DPROD	-0.0027519	0.0038266	-0.7191598
C	0.1112726	0.0045000	24.727203
R-squared	0.728774	Mean of dependent var	0.092594
Adjusted R-squared	0.713810	S.D. of dependent var	0.011460
S.E. of regression	0.006131	Sum of squared resid	0.005450
Durbin-Watson stat	1.801960	F-statistic	42.70113
Log likelihood	570.6664		

TABELA A-5.152

REGRESSÃO 10 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .0467427

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PV01	0.7891950	0.0479799	16.448504
PA	0.0166771	0.0095378	1.7394056
RS	0.0034975	0.0114713	0.3048885
RS4	0.0203411	0.0147615	1.3779857
WV2	-0.0505252	0.0184778	-2.7043713
DCO	-0.0034904	0.0022198	-1.5723886
DLI	-0.0034664	0.0014119	-2.4551513
DMU	0.0043530	0.0027404	1.5895446
C	0.0182155	0.0009889	2.0264339
R-squared	0.752954	Mean of dependent var	0.092594
Adjusted R-squared	0.739324	S.D. of dependent var	0.011460
S.E. of regression	0.005851	Sum of squared resid	0.004714
Durbin-Watson stat	1.956122	F-statistic	55.24265
Log likelihood	577.0567		

TABELA A-5.153

REGRESSÃO 11 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PVO
154 Observations
rho = .0466493

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PV01	0.7353375	0.0486342	16.147851
PA	0.0162038	0.0096559	1.6789285
RS	0.0062349	0.0127166	0.4902951
RS4	0.0151693	0.0180026	0.8425468
LV2	-0.0489864	0.0188060	-2.6056538
DC0	-0.0035589	0.0022309	-1.5952785
DLI	-0.0030032	0.0014544	-2.2712622
DMU	0.0035985	0.0031337	1.1464843
DPROD	-0.0009166	0.0018069	-0.5072684
C	0.0184370	0.0090133	2.0454140
R-squared	0.753395	Mean of dependent var	0.098594
Adjusted R-squared	0.737982	S.D. of dependent var	0.011460
S.E. of regression	0.005866	Sum of squared resid	0.004955
Durbin-Watson stat	1.954940	F-statistic	48.80117
Log likelihood	577.9941		

TABELA A-5.154

REGRESSÃO 12 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVO
154 Observations
rho = .819909

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0344073	0.0123082	4.6256367
LRS	-0.0198087	0.1420403	-0.1392167
LRS4	0.0295722	0.0611513	0.3644064
LV2	-0.0839902	0.0365287	-2.2992961
DC0	-0.0087677	0.0189479	-0.4627238
DLI	-0.0327029	0.0200486	-1.6311766
DMU	0.0002902	0.0496267	0.0036604
C	-2.2174279	0.0347894	-63.738618
R-squared	0.758011	Mean of dependent var	-2.323246
Adjusted R-squared	0.746109	S.D. of dependent var	0.113701
S.E. of regression	0.057258	Sum of squared resid	0.478650
Durbin-Watson stat	1.928872	F-statistic	65.80337
Log likelihood	226.0614		

TABELA A-5.155

REGRESSÃO 13 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVO
154 Observations
rho = .921126

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0843462	0.0183386	4.5993772
LRS	-0.0158818	0.1434587	-0.1107064
LRS4	-0.0099221	0.1009085	-0.0983273
LWV2	-0.0849081	0.0366162	-2.3188649
DCO	-0.0102361	0.0192327	-0.5634170
DLI	-0.0320949	0.0201127	-1.5957074
DMU	0.0269635	0.0500298	0.5389489
DPROD	-0.0237734	0.0363340	-0.6543007
C	-2.2594341	0.0366706	-61.614277
R-squared	0.755731	Mean of dependent var	-2.323246
Adjusted R-squared	0.745420	S.D. of dependent var	0.113701
S.E. of regression	0.057369	Sum of squared resid	0.477225
Durbin-Watson stat	1.823747	F-statistic	56.99870
Log likelihood	226.2908		

TABELA A-5.156

REGRESSÃO 14 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVO
154 Observations
rho = .831670

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0842069	0.0183014	4.6011117
LRS	-0.0182419	0.1436155	-0.1270187
LRS4	0.0307732	0.0818068	0.3761693
TWV	-0.0410047	0.0192876	-2.1259646
DCO	-0.0050464	0.0185629	-0.2718520
DLI	-0.0327519	0.0200952	-1.6298031
DMU	0.0237162	0.0505554	0.5482340
C	-2.0259859	0.0337966	-59.946386
R-squared	0.756905	Mean of dependent var	-2.323246
Adjusted R-squared	0.745144	S.D. of dependent var	0.113701
S.E. of regression	0.057400	Sum of squared resid	0.481036
Durbin-Watson stat	1.791867	F-statistic	64.90073
Log likelihood	225.6784		

TABELA A-5.157

REGRESSÃO 15 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

COCRC // Dependent Variable is LPVO

154 Observations

rho = .833358

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0838377	0.0183295	4.5739308
LRS	-0.0155104	0.1442696	-0.1075100
LRS4	-0.0084628	0.1019778	-0.0829864
TKV	-0.0413890	0.0173195	-2.1424510
DCO	-0.0070429	0.0188407	-0.3738141
DLI	-0.0322377	0.0201571	-1.5993255
DMU	0.0246767	0.0509522	0.4843110
DPROD	-0.0233757	0.0366697	-0.6374655
C	-2.0662662	0.0355041	-58.198006
R-squared	0.757488	Mean of dependent var	-2.323246
Adjusted R-squared	0.744102	S.D. of dependent var	0.113701
S.E. of regression	0.057517	Sum of squared resid	0.479684
Durbin-Watson stat	1.790087	F-statistic	56.61366
Log likelihood	225.8952		

TABELA A-5.158

REGRESSÃO 16 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

COCRC // Dependent Variable is LPVO

154 Observations

rho = .933136

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0044675	0.0158929	0.2823556
LRS	-0.0561519	0.1543918	-0.3636977
LRS4	0.0369184	0.0876940	0.4209914
LWU2	-0.0647057	0.0386370	-1.6747074
DCO	-0.0067589	0.0201042	-0.3361926
DLI	-0.0399772	0.0213812	-1.8697332
DMU	0.0316351	0.0544049	0.5851522
C	-2.3067929	0.0324018	-62.153102
R-squared	0.723166	Mean of dependent var	-2.323246
Adjusted R-squared	0.709893	S.D. of dependent var	0.113701
S.E. of regression	0.061241	Sum of squared resid	0.547573
Durbin-Watson stat	1.742863	F-statistic	54.48453
Log likelihood	215.7023		

TABELA A-5.159

REGRESSÃO 17 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPVO

154 Observations

rho = .339724

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0041560	0.0159019	0.2613551
LRS	-0.0530706	0.1549916	-0.3424096
LRS4	-0.0105742	0.1095372	-0.0965351
LUV2	-0.0658925	0.0387169	-1.7019032
DCO	-0.0092159	0.0204075	-0.4515900
DLI	-0.0393362	0.0214385	-1.8349319
DMU	0.0288972	0.0547967	0.5182280
DPROD	-0.0281127	0.0392559	-0.7161409
C	-2.4381410	0.0401938	-60.639652
R-squared	0.724153	Mean of dependent var	-2.323246
Adjusted R-squared	0.708933	S.D. of dependent var	0.113701
S.E. of regression	0.061343	Sum of squared resid	0.545621
Durbin-Watson stat	1.741905	F-statistic	47.58161
Log likelihood	215.9778		

TABELA A-5.160

REGRESSÃO 18 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPVO

154 Observations

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPV01	0.6842662	0.0459461	14.892808
LPA	0.1232429	0.0202319	6.0915202
LRS	0.0191061	0.0722771	0.2643444
LRS4	0.0656680	0.0383648	1.7116732
LUV2	-0.0362795	0.0279683	-3.0849054
DCO	-0.0336045	0.0200320	-1.5277794
DLI	-0.0345308	0.0122528	-2.8181875
DMU	0.0542349	0.0225352	2.4088971
C	-0.5021419	0.1071021	-4.6884390
R-squared	0.794620	Mean of dependent var	-2.323246
Adjusted R-squared	0.783288	S.D. of dependent var	0.113701
S.E. of regression	0.052931	Sum of squared resid	0.406257
Durbin-Watson stat	1.833664	F-statistic	70.12585
Log likelihood	238.6915		

TABELA A-5.161

REGRESSÃO 19 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVO
154 Observations

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPV01	0.6841377	0.0462846	14.781102
LPA	0.1231826	0.0203917	6.0409225
LRS	0.0201360	0.0795310	0.2531843
LRS4	0.0647969	0.0473699	1.3678925
LWV2	-0.0361347	0.0254075	-3.0289084
DCO	-0.0306381	0.0201296	-1.5220440
DLI	-0.0344288	0.0127129	-2.7081815
DMU	0.0530913	0.0259240	2.0868687
DPROD	-0.0005029	0.0159333	-0.0315605
C	-0.5023018	0.1094884	-4.5922858
R-squared	0.794621	Mean of dependent var	-2.323246
Adjusted R-squared	0.761785	S.D. of dependent var	0.113701
S.E. of regression	0.053114	Sum of squared resid	0.406236
Durbin-Watson stat	1.863301	F-statistic	61.90479
Log likelihood	238.6921		

TABELA A-5.162

REGRESSÃO 20 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVO
154 Observations
rho = 7.73343E-02

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPV01	0.6876021	0.0469691	14.639445
LPA	0.1256416	0.0208051	6.0389932
RS	0.1189012	0.0971814	1.2234976
RS4	0.1958113	0.1321249	1.4820162
TWV	-0.0441361	0.0256575	-1.7202024
DCO	-0.0199539	0.0201274	-0.9913820
DLI	-0.0266661	0.0125477	-2.1251770
DMU	0.0417786	0.0243258	1.7174632
C	-0.5274182	0.1430274	-3.6875321
R-squared	0.785157	Mean of dependent var	-2.323246
Adjusted R-squared	0.773303	S.D. of dependent var	0.113701
S.E. of regression	0.054136	Sum of squared resid	0.424956
Durbin-Watson stat	1.811853	F-statistic	66.23882
Log likelihood	235.2231		

TABELA A-5.163

REGRESSÃO 21 DO PREÇO DO VAREJO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPVO
154 Observations
rho = 7.70382E-03

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPV01	0.6837019	0.0473207	14.448261
LPA	0.1244764	0.0208922	5.9580235
RS	0.1514156	0.1063648	1.4235498
RS4	0.1277133	0.1599289	0.7985626
TWV	-0.0442475	0.0256958	-1.7219752
DCO	-0.0214118	0.0202484	-1.0574539
DLI	-0.0247695	0.0128124	-1.9332437
DMU	0.0320089	0.0275617	1.1613518
DPROD	-0.0120611	0.0159142	-0.7578796
C	-0.5354836	0.1436333	-3.7281290
R-squared	0.786010	Mean of dependent var	-2.323246
Adjusted R-squared	0.772636	S.D. of dependent var	0.113701
S.E. of regression	0.054216	Sum of squared resid	0.423269
Durbin-Watson stat	1.809438	F-statistic	58.76992
Log likelihood	235.5296		

TABELA A-5.164

REGRESSÃO 1 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSO
154 Observations
rho = .789913

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0105002	0.0090590	-1.1592220
RS	-0.0029039	0.0240261	-0.1208642
RS4	0.0366791	0.0314972	1.1454608
WV2	-0.0594196	0.0265377	-2.2390650
DCO	0.0007719	0.0023172	0.3331398
DLI	-0.0040016	0.0024463	-1.6357443
DMU	0.0046925	0.0059054	0.7946158
C	0.0992623	0.0052200	18.986798
R-squared	0.675546	Mean of dependent var	0.099504
Adjusted R-squared	0.659990	S.D. of dependent var	0.011984
S.E. of regression	0.006988	Sum of squared resid	0.007129
Durbin-Watson stat	1.950661	F-statistic	43.42659
Log likelihood	549.9831		

TABELA A-5.165

REGRESSÃO 2 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSO

154 Observations

rho = .797167

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0070592	0.0090230	0.7823595
RS	0.0036509	0.0242246	0.1507100
RS4	0.0376011	0.0320379	1.1736436
DCO	0.0019609	0.0022776	0.8609574
DLI	-0.0040890	0.0024791	-1.6493895
DML	0.0048561	0.0060326	0.8049606
C	0.0330118	0.0049044	16.654440
R-squared	0.664461	Mean of dependent var	0.099504
Adjusted R-squared	0.659766	S.D. of dependent var	0.011784
S.E. of regression	0.007082	Sum of squared resid	0.007373
Durbin-Watson stat	1.922006	F-statistic	48.51690
Log likelihood	547.3965		

TABELA A-5.166

REGRESSÃO 3 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSO

154 Observations

rho = .777907

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0075630	0.0071371	0.8277159
RS	0.0072441	0.0216970	0.3333763
RS4	0.0355313	0.0302118	1.1760741
DCO	0.0016293	0.0022917	0.7109510
C	0.0321604	0.0050972	16.113659
R-squared	0.657527	Mean of dependent var	0.099504
Adjusted R-squared	0.643333	S.D. of dependent var	0.011784
S.E. of regression	0.007107	Sum of squared resid	0.007322
Durbin-Watson stat	1.979214	F-statistic	71.51709
Log likelihood	545.8214		

TABELA A-5.167

REGRESSÃO 4 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155			
CORC // Dependent Variable is P50			
154 Observations			
rho = .778471			
	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0109232	0.0091335	1.1955519
RS	-0.0011129	0.0217413	-0.0511892
RS4	0.0328082	0.0298531	1.0989870
WV2	-0.0600139	0.0266987	-2.2480076
DCO	0.0004175	0.0023238	0.1796635
C	0.1002858	0.0053300	18.815174
R-squared	0.668838	Mean of dependent var	0.099584
Adjusted R-squared	0.657650	S.D. of dependent var	0.011984
S.E. of regression	0.007012	Sum of squared resid	0.007277
Durbin-Watson stat	1.969489	F-statistic	59.78228
Log likelihood	548.4075		

TABELA A-5.168

REGRESSÃO 5 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155			
CORC // Dependent Variable is P50			
154 Observations			
rho = .79688			
	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0103474	0.0090476	1.1436528
RS	-0.0025156	0.0243293	-0.1034000
RS4	0.0217774	0.0381674	0.5705761
WV2	-0.0596630	0.0265565	-2.2467205
DCO	0.0005322	0.0023461	0.2268242
DLI	-0.0039700	0.0024544	-1.6174838
DMU	0.0032223	0.0060133	0.7021572
DPROD	-0.0026282	0.0042590	-0.6172244
C	0.1042571	0.0053232	19.583076
R-squared	0.676422	Mean of dependent var	0.099584
Adjusted R-squared	0.658569	S.D. of dependent var	0.011984
S.E. of regression	0.007302	Sum of squared resid	0.007110
Durbin-Watson stat	1.965051	F-statistic	37.88931
Log likelihood	550.1914		

TABELA A-5.169

REGRESSÃO 6 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método; Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is P80

154 Observations

rho = .80666

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0102234	0.0090332	1.1317557
RS	-0.0021719	0.0242323	-0.0896250
RS4	0.0356135	0.0318322	1.1170331
TWV	-0.0049015	0.0024079	-2.0356225
DCQ	0.0010147	0.0022907	0.4429932
DLI	-0.0040192	0.0024536	-1.6380723
DMU	0.0046366	0.0060351	0.7765483
C	0.0933076	0.0049557	18.828271
R-squared	0.673689	Mean of dependent var	0.099504
Adjusted R-squared	0.655644	S.D. of dependent var	0.011954
S.E. of regression	0.007000	Sum of squared resid	0.007170
Durbin-Watson stat	1.931480	F-statistic	43.06030
Log likelihood	549.5437		

TABELA A-5.170

REGRESSÃO 7 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método; Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is P80

154 Observations

rho = .809023

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA	0.0101463	0.0090420	1.1221842
RS	-0.0011270	0.0244489	-0.0460957
RS4	0.0216772	0.0335991	0.5615981
TWV	-0.0049436	0.0024106	-2.0507596
DCQ	0.0007701	0.0023249	0.3312496
DLI	-0.0039635	0.0024613	-1.6103154
DMU	0.0042423	0.0061060	0.6948523
DPROD	-0.0026941	0.0043031	-0.6260917
C	0.0976200	0.0050893	19.181388
R-squared	0.674574	Mean of dependent var	0.099504
Adjusted R-squared	0.656619	S.D. of dependent var	0.011954
S.E. of regression	0.007082	Sum of squared resid	0.007181
Durbin-Watson stat	1.937572	F-statistic	37.57122
Log likelihood	549.7529		

REGRESSÃO 8 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSO
154 Observations
rho = .794645

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	-0.0018491	0.0089300	-0.2070692
RS	-0.0036146	0.0242151	-0.1492700
RS4	0.0355535	0.0317250	1.1206767
WV2	-0.0542972	0.0262584	-2.0677990
DCO	0.0008669	0.0020212	0.3734765
DLI	-0.0040707	0.0024567	-1.6569365
DMU	0.0047553	0.0059631	0.7975276
C	0.1000490	0.0052148	19.185704
R-squared	0.672706	Mean of dependent var	0.099504
Adjusted R-squared	0.657014	S.D. of dependent var	0.011984
S.E. of regression	0.007019	Sum of squared resid	0.007192
Durbin-Watson stat	1.940511	F-statistic	42.63537
Log likelihood	549.3121		

TABELA A-5.172

REGRESSÃO 9 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is PSO
154 Observations
rho = .801477

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PA1	-0.0019057	0.0089183	-0.2137071
RS	-0.0032221	0.0245105	-0.1314532
RS4	0.0208435	0.0384679	0.5418412
WV2	-0.0546196	0.0262750	-2.0787690
DCO	0.0006189	0.0023508	0.2632767
DLI	-0.0040392	0.0024644	-1.6390149
DMU	0.0042536	0.0060652	0.7059083
DPROD	-0.0027081	0.0042890	-0.6314016
C	0.1051804	0.0053130	19.798479
R-squared	0.673627	Mean of dependent var	0.099504
Adjusted R-squared	0.655622	S.D. of dependent var	0.011984
S.E. of regression	0.007033	Sum of squared resid	0.007171
Durbin-Watson stat	1.963143	F-statistic	37.41002
Log likelihood	549.5297		

REGRESSÃO 10 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSO

154 Observations

rho = -.0187534

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PSO1	0.7575500	0.0519175	14.591430
PA	0.0142620	0.0111955	1.2739060
RS	-0.0007951	0.0127188	-0.0625137
RS4	0.0345778	0.0164554	2.1013036
WV2	-0.0631753	0.0206792	-3.0550100
DCO	-0.0031934	0.0025443	-1.2551197
DLI	-0.0032802	0.0015700	-2.0893498
DMU	0.0052186	0.0030237	1.7258853
C	0.0221661	0.0105312	2.0940573
R-squared	0.694178	Mean of dependent var	0.379504
Adjusted R-squared	0.677305	S.D. of dependent var	0.011934
S.E. of regression	0.006808	Sum of squared resid	0.006720
Durbin-Watson stat	2.017583	F-statistic	41.14141
Log likelihood	554.5367		

TABELA A-5.174

REGRESSÃO 11 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is PSO

154 Observations

rho = -.0183102

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
PSO1	0.7565164	0.0525701	14.368428
PA	0.0141141	0.0112928	1.2498376
RS	-0.0009006	0.0141583	-0.0002592
RS4	0.0331263	0.0200250	1.6342514
WV2	-0.0627113	0.0210738	-2.9758015
DCO	-0.0032127	0.0025592	-1.2556703
DLI	-0.0032310	0.0016226	-1.9912632
DMU	0.0049949	0.0035041	1.4254644
DPRCD	-0.0002571	0.0019927	-0.1289995
C	0.0222080	0.0106196	2.0912355
R-squared	0.694211	Mean of dependent var	0.099504
Adjusted R-squared	0.675099	S.D. of dependent var	0.011934
S.E. of regression	0.0068931	Sum of squared resid	0.006719
Durbin-Watson stat	2.017265	F-statistic	36.32366
Log likelihood	554.5453		

TABELA A-5.175

REGRESSÃO 12 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPSO

154 Observations

rho = .743022

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0886750	0.0220887	4.0144931
LRS	0.0129701	0.1594262	0.0813549
LRS4	0.1397944	0.0904089	1.5462463
LWV2	-0.1140390	0.0435364	-2.6193950
DCO	0.0042055	0.0227130	0.1855411
DLI	-0.0376104	0.0234007	-1.6072357
DMU	0.0546540	0.0529518	1.0317684
C	-2.1344834	0.0429525	-49.694034
R-squared	0.693241	Mean of dependent var	-2.314569
Adjusted R-squared	0.678533	S.D. of dependent var	0.113174
S.E. of regression	0.067602	Sum of squared resid	0.655436
Durbin-Watson stat	1.962663	F-statistic	47.13473
Log likelihood	201.3579		

TABELA A-5.176

REGRESSÃO 13 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LPSO

154 Observations

rho = .745614

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0881624	0.0221008	3.9837047
LRS	0.0183717	0.1609967	0.1133544
LRS4	0.1079949	0.1109547	0.9733235
LWV2	-0.1143703	0.0436511	-2.6246812
DCO	0.0025675	0.0232006	0.1106656
DLI	-0.0369408	0.0235320	-1.5698111
DMU	0.0534636	0.0539721	0.9330499
DFRCD	-0.0173170	0.0402633	-0.4797653
C	-2.1668414	0.0457319	-47.381355
R-squared	0.693731	Mean of dependent var	-2.314569
Adjusted R-squared	0.678333	S.D. of dependent var	0.113174
S.E. of regression	0.067179	Sum of squared resid	0.654359
Durbin-Watson stat	1.967396	F-statistic	41.25498
Log likelihood	201.9810		

TABELA A-5.177

REGRESSÃO 14 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSO
154 Observations
rho = .757553

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0071064	0.0222209	3.9201236
LRS	0.0367651	0.1609508	0.2296667
LRS4	0.1430261	0.0920036	1.5545713
TWV	-0.0437814	0.0236398	-2.0605322
DCO	0.0110097	0.0225674	0.4878574
DLI	-0.0368821	0.0236456	-1.5597864
DMU	0.0543427	0.0542649	1.0014328
C	-1.8817815	0.0383743	-49.037549
R-squared	0.687953	Mean of dependent var	-2.314569
Adjusted R-squared	0.672991	S.D. of dependent var	0.113174
S.E. of regression	0.067577	Sum of squared resid	0.686735
Durbin-Watson stat	1.946388	F-statistic	45.93251
Log likelihood	200.5418		

TABELA A-5.178

REGRESSÃO 15 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSO
154 Observations
rho = .75973

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA	0.0366577	0.0222668	3.8917932
LRS	0.0417972	0.1624249	0.2573328
LRS4	0.1117691	0.1131186	0.9830702
TWV	-0.0490406	0.0236822	-2.0707849
DCO	0.0094152	0.0223606	0.4118555
DLI	-0.0362904	0.0237704	-1.5267052
DMU	0.0503699	0.0551822	0.9164168
DPROD	-0.0139722	0.0410748	-0.4618891
C	-1.9126504	0.0411784	-46.447946
R-squared	0.688419	Mean of dependent var	-2.314569
Adjusted R-squared	0.671228	S.D. of dependent var	0.113174
S.E. of regression	0.067759	Sum of squared resid	0.685739
Durbin-Watson stat	1.952636	F-statistic	46.01601
Log likelihood	200.6369		

TABELA A-5.179

REGRESSÃO 16 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSO
154 Observations
rho = .776046

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0083664	0.0190639	0.4388597
LRS	-0.0257705	0.1710934	-0.1506226
LRS4	0.1410547	0.0972161	1.4509401
LWV2	-0.0741380	0.0452145	-2.0824725
DCO	0.0062124	0.0237587	0.2614785
DLI	-0.0455790	0.0246147	-1.8516961
DMU	0.0606582	0.0377380	1.0505878
C	-2.3145620	0.0439341	-52.683051
R-squared	0.661098	Mean of dependent var	-2.314569
Adjusted R-squared	0.644849	S.D. of dependent var	0.118174
S.E. of regression	0.070425	Sum of squared resid	0.724114
Durbin-Watson stat	1.892279	F-statistic	40.68612
Log likelihood	194.1850		

TABELA A-5.180

REGRESSÃO 17 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155
CORC // Dependent Variable is LPSO
154 Observations
rho = .784152

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPA1	0.0073597	0.0190067	0.3872162
LRS	-0.0271116	0.1728740	-0.1568286
LRS4	0.0948564	0.1206278	0.7863559
LWV2	-0.0948902	0.0452508	-2.0966146
DCO	0.0040015	0.0240198	0.1665896
DLI	-0.0451946	0.0247236	-1.8277983
DMU	0.0563155	0.0589265	0.9556918
DPRCD	-0.0258914	0.0436105	-0.5923208
C	-2.3654948	0.0463476	-51.042411
R-squared	0.661938	Mean of dependent var	-2.314569
Adjusted R-squared	0.643286	S.D. of dependent var	0.118174
S.E. of regression	0.070533	Sum of squared resid	0.722320
Durbin-Watson stat	1.905525	F-statistic	35.48925
Log likelihood	194.0760		

REGRESSÃO 18 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LP50

154 Observations

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LP501	0.6203536	0.0545084	11.390046
LPA	0.1290380	0.0243584	5.2974661
LRS	-0.0056239	0.0863415	-0.0651354
LRS4	0.1164848	0.0460532	2.5293527
LWV2	-0.1120113	0.0332830	-3.3654166
DCO	-0.0271442	0.0237643	-1.1422266
DLI	-0.0314842	0.0146391	-2.1506906
DMU	0.0388122	0.0266800	2.2043587
C	-0.6277006	0.1229576	-5.1050158
R-squared	0.730751	Mean of dependent var	-2.314569
Adjusted R-squared	0.715896	S.D. of dependent var	0.118174
S.E. of regression	0.062968	Sum of squared resid	0.575294
Durbin-Watson stat	2.023657	F-statistic	49.19179
Log likelihood	211.9006		

TABELA A-5.182

REGRESSÃO 19 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 155

CORC // Dependent Variable is LP50

154 Observations

rho = 7.42483E-03

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LP501	0.6161732	0.0544750	10.945813
LPA	0.1274766	0.0251992	5.0587422
LRS	0.0857065	0.0855327	1.0020225
LRS4	0.1206856	0.0479066	2.5191864
DCO	-0.0103705	0.0240976	-0.4303534
DLI	-0.0200593	0.0149956	-1.3397653
DMU	0.0457180	0.0274807	1.6636366
C	-0.4136773	0.1073261	-3.8472319
R-squared	0.709012	Mean of dependent var	-2.314569
Adjusted R-squared	0.695899	S.D. of dependent var	0.118174
S.E. of regression	0.062167	Sum of squared resid	0.603327
Durbin-Watson stat	1.983432	F-statistic	31.31741
Log likelihood	206.1040		

TABELA A-5.183

REGRESSÃO 20 DO PREÇO DO SUPERMERCADO DOS OVOS - (Método: Cochrane-Orcutt)

SMPL 2 - 135

CORC // Dependent Variable is LPSO

154 Observations

	COEFFICIENT	STANDARD ERROR	T-STATISTIC
LPSO1	0.6224308	0.0548665	11.344459
LPA	0.1298181	0.0245377	5.2905591
LRS	-0.0190126	0.0949081	-0.2002630
LR84	0.1277421	0.0565981	2.2570027
LWV2	-0.1138794	0.0338229	-3.3669317
DCO	-0.0266843	0.0238742	-1.1177018
DLI	-0.0328089	0.0152021	-2.1601626
DMU	0.0640162	0.0307364	2.0827518
DPROD	0.0065217	0.0189459	0.3442286
C	-0.6194696	0.1256296	-4.9309204
R-squared	0.730972	Mean of dependent var	-2.314369
Adjusted R-squared	0.714158	S.D. of dependent var	0.118174
S.E. of regression	0.063181	Sum of squared resid	0.574817
Durbin-Watson stat	2.027933	F-statistic	43.47340
Log likelihood	211.9640		