	Dependent variable:  gdp_arg_te						
	(1)	(2)	(3)	(4)	(5)		
agrindex	$22.579 \\ (17.263)$	$-45.310^{**} $ (22.773)	$-32.077^*$ (19.265)	-38.046 (25.006)	45.261** (18.544)		
$\mathrm{gdp}_{ ext{-}\mathrm{us}}$				1.114 $(1.562)$			
$\mathrm{gdp}$ _chi	0.001*** (0.0002)	-0.0004 (0.0004)		-0.001 (0.0004)			
gdp_bra		0.251*** (0.060)	0.193*** (0.029)	0.210** (0.083)			
cpi_arg	-6.328** (3.066)	2.659 (3.553)	-0.621 (1.878)	1.951 (3.699)	5.893*** (1.937)		
ter	34.239* (19.176)	22.139 (17.882)	28.567* (16.893)	12.159 (22.749)	-2.253 (19.677)		
ff	832.912* (476.449)	974.286** (439.702)	$1,049.549^{**} \\ (434.654)$	834.270* (482.680)	$-238.502 \\ (470.800)$		
Constant	25, 095.830*** (5, 137.378)	$ \begin{array}{c} -11,835.550 \\ (10,057.460) \end{array} $	-4,503.995 $(7,468.291)$	$ \begin{array}{c} -17,006.760 \\ (12,422.690) \end{array} $	36, 110.500*** (5, 139.802)		
Observations	96	96	96	96	96		
R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error	$0.421 \\ 0.389 \\ 6,042.670 (df = 90)$	$0.516 \\ 0.483 \\ 5,559.932 \text{ (df} = 89)$	$0.509 \\ 0.482 \\ 5,565.540 \text{ (df} = 90)$	$0.518 \\ 0.480 \\ 5,575.354 \text{ (df} = 88)$	$0.271 \\ 0.239 \\ 6,744.881 \text{ (df} = 91)$		
F Statistic	$13.107^{***} (df = 5; 90)$	$15.786^{***} (df = 6; 89)$	$18.669^{***} (df = 5; 90)$	$13.529^{***} (df = 7; 88)$	$8.459^{***}$ (df = 4; 91)		

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 1: Regresiones para el logaritmo de GDP Arg TE sin desestacionalizar

	Dependent variable:						
	l_gdp_arg_te_04						
	(1)	(2)	(3)	(4)	(5)		
l_agrindex	0.283 $(0.252)$	$0.158 \\ (0.305)$	0.234 $(0.293)$	$0.266 \\ (0.332)$	$0.209 \\ (0.208)$		
l_gdp_us				2.011 (2.404)			
$l_{\rm gdp\_chi}$	-0.108 $(0.209)$	-0.402 (0.455)		-0.527 $(0.479)$			
$l_{\rm gdp\_bra}$		$   \begin{array}{c}     1.125 \\     (1.543)   \end{array} $	-0.085 (0.711)	0.156 $(1.931)$			
$l_{cpi\_arg}$	0.122 $(0.109)$	$0.169 \\ (0.126)$	$0.079 \\ (0.075)$	0.099 $(0.151)$	0.072 $(0.049)$		
l_tcr	$0.007 \\ (0.137)$	0.023 $(0.139)$	$0.006 \ (0.137)$	-0.071 (0.179)	$0.007 \\ (0.136)$		
1_ff	0.012 $(0.042)$	0.014 $(0.042)$	0.016 $(0.042)$	-0.012 (0.052)	0.017 $(0.040)$		
Constant	10.264*** (2.468)	$1.315 \\ (12.518)$	10.063 $(7.664)$	-3.796 (13.948)	9.154*** (1.205)		
Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	96 0.067 0.015 0.414 (df = 90) 1.288 (df = 5; 90)	96 0.072 0.010 0.415 (df = 89) 1.156 (df = 6; 89)	96 0.064 0.012 0.414 (df = 90) 1.234 (df = 5; 90)	96 0.080 0.006 0.416 (df = 88) 1.088 (df = 7; 88)	96 0.064 0.023 0.412 (df = 91) 1.556 (df = 4; 91)		

Note:

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 1: Regresiones para GDP Arg TE variaciones trimestrales (desestacionalizado)

	Dependent variable:						
	gdp_arg_te_var_tri						
	(1)	(2)	(3)	(4)	(5)		
agrindex_var_tri	-0.320 (0.244)	$-0.527^{**}$ $(0.262)$	$-0.529^{**}$ (0.260)	$-0.560^{**}$ (0.264)	-0.324 (0.243)		
$gdp\_us\_var\_tri$				-2.759 (2.678)			
gdp_chi_var_tri	$0.040 \\ (0.188)$	$0.015 \\ (0.186)$		0.014 $(0.186)$			
gdp_bra_var_tri		3.000* (1.518)	3.009** (1.506)	4.456** (2.074)			
cpi_arg_var_tri	$0.205 \\ (0.602)$	0.519 $(0.613)$	0.519 $(0.610)$	0.533 $(0.613)$	0.204 $(0.599)$		
tcr_var_tri	-0.034 $(0.203)$	-0.096 (0.203)	-0.098 (0.199)	-0.110 $(0.203)$	-0.041 (0.200)		
$ff_{var_tri}$	-0.009 $(0.086)$	-0.071 (0.090)	-0.072 (0.089)	-0.028 $(0.099)$	-0.010 $(0.085)$		
Constant	$0.020 \\ (0.033)$	-0.004 $(0.034)$	-0.004 $(0.034)$	$0.003 \\ (0.035)$	0.021 $(0.032)$		
Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	96 0.020 -0.034 0.221 (df = 90) 0.367 (df = 5; 90)	96 0.061 -0.002 0.218 (df = 89) 0.967 (df = 6; 89)	96 0.061 0.009 0.217 (df = 90) 1.172 (df = 5; 90)	96 0.072 -0.001 0.218 (df = 88) 0.981 (df = 7; 88)	96 0.019 -0.024 0.220 (df = 91) 0.452 (df = 4; 91)		

Note:

	Dependent variable:						
	gdp_arg_te_var_yoy						
	(1)	(2)	(3)	(4)	(5)		
agrindex_var_yoy	$-0.132^*$ (0.076)	$-0.231^{***}$ (0.077)	$-0.220^{***}$ (0.075)	$-0.231^{***}$ (0.077)	-0.039 (0.068)		
gdp_us_var_yoy				0.773 $(0.746)$			
gdp_chi_var_yoy	1.053** (0.430)	0.299 $(0.462)$		0.417 $(0.476)$			
gdp_bra_var_yoy		1.937*** (0.567)	2.112*** (0.496)	1.610** (0.648)			
cpi_arg_var_yoy	0.177 $(0.119)$	0.240** (0.114)	0.212** (0.105)	0.261** (0.115)	$0.025 \\ (0.104)$		
tcr_var_yoy	-0.063 $(0.045)$	$-0.075^* \ (0.043)$	$-0.073^*$ (0.042)	$-0.077^*$ (0.043)	-0.051 $(0.046)$		
ff_var_yoy	0.008 (0.020)	0.003 (0.019)	0.006 (0.019)	-0.007 (0.022)	$0.021 \\ (0.020)$		
Constant	$-0.102^* \ (0.054)$	-0.074 (0.052)	$-0.044^*$ (0.025)	$-0.097^*$ (0.057)	$0.020 \\ (0.022)$		
Observations R <sup>2</sup> Adjusted R <sup>2</sup>	94 0.099 0.048	94 0.206 0.151	94 0.202 0.157	94 0.216 0.152	94 0.038 -0.005		
Residual Std. Error F Statistic	0.138  (df = 88) $1.939^* \text{ (df} = 5; 88)$	0.130  (df = 87) $3.760^{***} \text{ (df} = 6; 87)$	0.130  (df = 88) $4.458^{***} \text{ (df} = 5; 88)$	0.130  (df = 86) $3.379^{***} \text{ (df} = 7; 86)$	0.142  (df = 89) 0.876  (df = 4; 89)		

*Note:* \*p<0.1; \*\*p<0.05; \*\*\*p<0.01