

Table 1: Regresiones para GDP Arg TE desestacionalizado

	<i>Dependent variable:</i>				
	(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)
gdp_us				1.114 (1.562)	
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)
tcr	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)	-11,835.550 (10,057.460)	-4,503.995 (7,468.291)	-17,006.760 (12,422.690)	36,110.500*** (5,139.802)
Observations	96	96	96	96	96
R ²	0.421	0.516	0.509	0.518	0.271
Adjusted R ²	0.389	0.483	0.482	0.480	0.239
Residual Std. Error	6,042.670 (df = 90)	5,559.932 (df = 89)	5,565.540 (df = 90)	5,575.354 (df = 88)	6,744.881 (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)

Note:

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