$^*$ p<0.1;  $^*$ p<0.05;  $^{***}$ p<0.01

Table 1: Regresiones para GDP Arg variaciones interanuales

			Dependent variable:		
			gdp_arg_var_yoy		
	(1)	(2)	(3)	(4)	(5)
agrindex_var_yoy	0.056** (0.024)	0.009 (0.023)	0.024 (0.023)	0.009 (0.020)	0.120*** (0.024)
gdp_us_var_yoy				0.930*** (0.196)	
gdp_chi_var_yoy	0.728*** (0.137)	0.377*** (0.135)		0.519*** $(0.125)$	
gdp_bra_var_yoy		$0.902^{***}$ (0.166)	$1.123^{***}$ (0.151)	0.509*** (0.170)	
cpi-arg-var-yoy	0.011 (0.038)	0.040 (0.033)	0.005 (0.032)	0.066**	$-0.094^{**}$ (0.037)
tcr_var_yoy	$-0.090^{***}$ (0.014)	-0.095*** (0.012)	$-0.093^{***}$ (0.013)	-0.098*** (0.011)	$-0.081^{***}$ (0.016)
ff_var_yoy	0.020*** $(0.007)$	0.018*** (0.006)	0.021***	0.005	0.029***
Constant	-0.058*** (0.017)	$-0.045^{***}$ (0.015)	-0.008 (0.008)	-0.073*** (0.015)	0.026*** $(0.008)$
Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic Note:	$94$ 0.606 0.584 0.044 (df = 88) $27.070^{***} (df = 5; 88)$	94 0.706 0.686 0.038 (df = 87) 34.821*** (df = 6; 87)	$94$ 0.680 0.062 0.040 (df = 88) $37.350^{***} (df = 5; 88)$	$   \begin{array}{c}     94 \\     0.767 \\     0.748 \\     0.034 \text{ (df} = 86) \\     40.498^{***} \text{ (df} = 7; 86)   \end{array} $	$\begin{array}{c} 94 \\ 0.479 \\ 0.456 \\ 0.050 \text{ (df = 89)} \\ 86)  20.470^{***} \text{ (df = 4; 89)} \\ ^*p<0.1; \ ^**p<0.05; \ ^***p<0.01 \end{array}$