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

			Dependent variable:		
			l_gdp_arg_04		
	(1)	(2)	(3)	(4)	(5)
Lagrindex	0.176*** (0.028)	0.070**	0.062** (0.027)	0.061**	0.374***
l-gdp-us				-0.169 (0.219)	
l-gdp.chi	0.292*** (0.023)	0.041 (0.041)		0.052 (0.044)	
l-gdp-bra		0.961^{***} (0.141)	1.085^{***} (0.065)	1.042^{***} (0.176)	
l-cpi-arg	-0.063*** (0.012)	-0.024^{**} (0.011)	-0.014^{**} (0.007)	-0.018 (0.014)	0.073*** (0.009)
1_ter	-0.162^{***} (0.015)	-0.148^{***} (0.013)	-0.146^{***} (0.013)	-0.140^{***} (0.016)	-0.162^{***} (0.025)
1.ff	0.028*** (0.005)	0.030*** (0.004)	0.029*** (0.004)	0.032^{***} (0.005)	0.013* (0.007)
Constant	8.786*** (0.277)	1.144 (1.141)	0.247 (0.700)	1.573 (1.272)	11.792*** (0.223)
Observations R ² Adjusted R ² Residual Std. Error F Statistic	$\begin{array}{c} 96 \\ 0.939 \\ 0.936 \\ 0.046 \ (\mathrm{df} = 90) \\ 276.969^{***} \ (\mathrm{df} = 5; 90) \end{array}$	96 0.960 0.957 0.038 (df = 89) 355.679*** (df = 6; 89)	$\begin{array}{c} 96 \\ 0.960 \\ 0.957 \\ 0.038 \ (\mathrm{df} = 90) \\ 426.670^{***} \ (\mathrm{df} = 5; 90) \end{array}$	$\begin{array}{c} 96 \\ 0.960 \\ 0.957 \\ 0.038 \text{ (df = 88)} \\ 303.559^{***} \text{ (df = 7; 88)} \\ \end{array}$	$\begin{array}{c} 96 \\ 0.834 \\ 0.827 \\ 0.076 \ (df = 91) \\ 8) 114.197^{***} \ (df = 4; 91) \\ ^*p<0.1; \ ^*p<0.05; \ ^{***}p<0.01 \\ \end{array}$