Table 1: Regresiones para GDP Arg TT desestacionalizado

| | _Dependent variable:_ | | | | |
| | gdp_arg_tt | | | | |
| | (1) | (2) | (3) | (4) | (5) |
|---|---|---|---|---|---|
| agrindex | 250.537*** | 119.448*** | 126.443*** | 128.301*** | 307.891*** |
| | (25.275) | (30.853) | (25.956) | (33.897) | (32.226) |
| gdp_us | | | | 1.357 | |
| | | | | (2.117) | |
| gdp_chi | 0.003*** | −0.0002 | | −0.0004 | |
| | (0.0003) | (0.001) | | (0.001) | |
| gdp_bra | | 0.484*** | 0.454*** | 0.434*** | |
| | | (0.082) | (0.039) | (0.113) | |
| cpi_arg | −33.039*** | −15.685*** | −17.419*** | −16.548*** | −2.136 |
| | (4.489) | (4.814) | (2.530) | (5.014) | (3.366) |
| tcr | −89.792*** | −113.156*** | −109.758*** | −125.319*** | −182.068*** |
| | (28.077) | (24.227) | (22.760) | (30.838) | (34.196) |
| ff | 3,204.308*** | 3,477.289*** | 3,517.069*** | 3,306.639*** | 495.099 |
| | (697.591) | (595.721) | (585.603) | (654.309) | (818.181) |
| Constant | 102,610.100*** | 31,298.950** | 35,174.090*** | 24,996.350 | 130,462.100*** |
| | (7,521.871) | (13,626.160) | (10,061.910) | (16,839.910) | (8,932.216) |
| Observations | 96 | 96 | 96 | 96 | 96 |
| $R^2$ | 0.844 | 0.888 | 0.888 | 0.888 | 0.722 |
| Adjusted $R^2$ | 0.835 | 0.880 | 0.881 | 0.880 | 0.710 |
| Residual Std. Error | 8,847.351 (df = 90) | 7,532.765 (df = 89) | 7,498.364 (df = 90) | 7,557.820 (df = 88) | 11,721.610 (df = 91) |
| F Statistic | 97.097*** (df = 5; 90) | 117.479*** (df = 6; 89) | 142.235*** (df = 5; 90) | 100.089*** (df = 7; 88) | 59.215*** (df = 4; 91) |

_Note:_ *p<0.1; **p<0.05; ***p<0.01

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