

Last Updated: November 3, 2013

1 Description of Individual Files

There are three different datasets. The individual files to produce the tables and figures are described below:

1. Regression results for Table 1
 - a. Dataset: maisanta.dta (STATA)
 - b. Program: aej_regression_final.do (STATA)
2. Regression results for Tables 2-5
 - a. Dataset: aej_data.dta (STATA)
 - b. Program: aej_regression_final.do (STATA)
3. Regression results for Figures 1-3
 - a. Dataset: Figures_1_2_3_data.dta (STATA)
 - b. Program: Figures_1_2_3.do (STATA)

2 Variable Definitions

Table 1 – Numbers of Voters Signing Anti-Chavez Petitions (using maisanta.dta)

- Maisanta: signed third petition
- Consultivo: signed first petition
- Firmazo: signed second petition
- Maisantaonly: only signed third petition
- Maisanta12: signed third petition AND first OR second petition
- Round12: ONLY signed first or second petition
- Any: signed any of the three petitions

Tables 2-5; Figures 1-3 (using aej_data.dta and Figures_1_2_3_data.dta)

Variable definitions are provided in labels in STATA file. Variables that are not labeled are as follows:

- Maisanta_96 to Maisanta_106: Interaction of dummy variable for signing third petition with year dummies (96 for 1996, 100 for 2000, until 106 for 2006).
- Maisanta_0304: Interaction of dummy variable for signing third petition with dummy variable for years 2003 and 2004.
- Maisanta_0506: Interaction of dummy variable for signing third petition with dummy variable for years 2005 and 2006.
- Maisantaonly_96 to Maisantaonly_106: Interaction of dummy variable for ONLY signing third petition with year dummies (96 for 1996, 100 for 2000, until 106 for 2006).
- Maisantaonly_0304: Interaction of dummy variable for ONLY signing third petition with dummy variable for years 2003 and 2004.
- Maisantaonly_0506: Interaction of dummy variable for signing ONLY third petition with dummy variable for years 2005 and 2006.
- Maisanta12_96 to Maisanta12_106: Interaction of dummy variable for signing third petition and Petition 1 or 2 with year dummies (96 for 1996, 100 for 2000, until 106 for 2006).
- Maisanta12_0304: Interaction of dummy variable for signing third petition and petitions 1 or 2 with dummy variable for years 2003 and 2004.
- Maisanta12_0506: Interaction of dummy variable for signing third petition and petitions 1 or 2 with dummy variable for years 2005 and 2006.
- Round12_96 to Round12_106: Interaction of dummy variable for only signing petitions 1 or 2 with year dummies (96 for 1996, 100 for 2000, until 106 for 2006).
- Round12_0304: Interaction of dummy variable for only signing petitions 1 or 2 with dummy variable for years 2003 and 2004.
- Round12_0506: Interaction of dummy variable for only signing petition 1 or 2 with dummy variable for years 2005 and 2006.
- Chavista_96 to Chavista_106: Interaction of dummy variable for signing pro-Chavez petition in Round 3 with year dummies (96 for 1996, 100 for 2000, until 106 for 2006).
- Chavista_0304: Interaction of dummy variable for signing pro-Chavez petition in Round 3 with dummy variable for years 2003 and 2004.

- Chavista_0506: Interaction of dummy variable for only signing petition pro-Chavez petition in Round 3 with dummy variable for years 2005 and 2006.
- Educ_96 to Educ_106: Interaction of years of schooling with year dummies (96 for 1996, 100 for 2000, until 106 for 2006).
- Entidad1_year through Entidad24_year: Interaction of dummy variables for state (24 states) with year.

3 Note: Minor Discrepancies

Table 3 – Earnings of Petition 3 (*Maisanta*) Signers, Household Surveys 1997-2006 (**Original**)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
<i>Maisanta</i> x 2005–2006	-8.62 (1.13)	-6.52 (0.99)	-6.64 (0.99)	-6.43 (0.99)	-6.03 (0.99)	-4.54 (1.28)	-4.13 (1.28)
Controls:							
Demographics	No	Yes	Yes	Yes	Yes	Yes	Yes
Demographics x time trend	No	No	Yes	Yes	Yes	Yes	Yes
State fixed effects	No	No	No	Yes	Yes	Yes	Yes
Education x year effects	No	No	No	No	Yes	Yes	Yes
Occupation x year effects	No	No	No	No	No	Yes	Yes
Sector x year effects	No	No	No	No	No	No	Yes

The original *aeji_regression.do* file replicated the numbers of the original Table 3, but had not included the highlighted “Education x year effects” in columns (6) and (7). In the original *do*-file, education x year effects was (6) No and (7) No.

The *aej_regression_final.do* file now includes the “Education x year effects” for columns (6) and (7) and the adjusted table below displays the adjusted *Maisanta* x 2005–2006 coefficients.

Table 3 – Earnings of Petition 3 (*Maisanta*) Signers, Household Survey 1997-2006 (**Adjusted**)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
<i>Maisanta</i> x 2005–2006	-8.62 (1.13)	-6.52 (0.99)	-6.64 (0.99)	-6.43 (0.99)	-6.03 (0.99)	-4.36 (1.28)	-3.97 (1.28)
Controls:							
Demographics	No	Yes	Yes	Yes	Yes	Yes	Yes
Demographics x time trend	No	No	Yes	Yes	Yes	Yes	Yes
State fixed effects	No	No	No	Yes	Yes	Yes	Yes
Education x year effects	No	No	No	No	Yes	Yes	Yes
Occupation x year effects	No	No	No	No	No	Yes	Yes
Sector x year effects	No	No	No	No	No	No	Yes

The data replication also generated minor discrepancies in Table 2: Characteristics of Chavez Opponents, Household Surveys 1997–2002. The correct adjustments to Table 2 are highlighted below, on the next page, and do not impact the reported data analysis in the paper.

Original numbers were:

- Employed (x 100) in: Private Formal & Maisanta – Petition 1/2 only: **2.27** coefficient
- Employed (x 100) in: Public & Maisanta – Nonsigners: **(0.55)** standard error

Table 2 – Characteristics of Chavez Opponents, Household Surveys 1997–2002 (**adjusted**)

	Sample Mean	Maisanta – Nonsigners	Maisanta – Petition 1/2 only
Log Labor income (2000 Bolivares)	7.43 (0.80)	0.092 (0.011)	0.013 (0.015)
Employed (x 100)	91.5 (27.9)	-0.59 (0.31)	-0.17 (0.46)
Employed (x 100) in: Private Formal	39.3 (48.8)	0.40 (0.69)	-2.27 (1.04)
Public	17.1 (37.6)	2.11 (0.63)	-0.49 (0.93)
Informal	43.6 (49.6)	-2.51 (0.72)	2.77 (1.06)
Age	36.6 (12.2)	2.46 (0.19)	3.60 (0.27)
Years of schooling	8.29 (3.93)	0.74 (0.06)	-0.13 (0.09)
Female	0.37 (0.48)	0.07 (0.01)	0.016 (0.011)
Lives in Caracas	0.14 (0.35)	0.05 (0.01)	0.01 (0.01)

Notes: *Maisanta* defined as signing Petition 3 (Reafirmazo). Petition 1/2 defined as signing first or second petition (Consultivo or Firmazo). Bold denotes statistical significance at 95 percent confidence. Sample restricted to individuals from 1997 through 2002, above age 18, and in the labor force. N = 122,473.