Mouron, F., Urdinez, F., & Onuki, J. (2016). Framing effects on foreign policy: experimental evidence from emerging countries and the Argentine-Brazilian rivalry. *Opinião Pública*, *22*(1), 195-218.

CODING GUIDE

Note: Missing values will be encoded as "."

1. (Do not code) Name:

2. Name: "q2"
   Code as:
   1: Very important
   2: Important
   3: Not important
   4: Very Unimportant

3. Name "q3"
   Code from 1 to 10.

4. Name "q4"
Code as:
  3: Daily
  2: 2 to 3 times per week
  1: 1 time per week
  0: I do not usually know about it

5. Name "q5"
   Code first option as:
1: TV
2: Radio
3: Internet
4: Daily
5: other

Create a variable "p5b" for the second option and complete (if any), and a third "p5b" for the third and complete (if any).

6. Name: "q6"
Code from 1 to 10.
TREATMENT: Name: "t"
Code as:
0 -> CONTROL
1 -> "ABSOLUTE VALUES" TREATMENT
2 -> "RELATIVE VALUES" TREATMENT

7. Name: "q7"
Code as:
0: Strengthening relations with Brazil
1: Find new regional partners to balance Brazilian power

8. Names "q8a", "q8b" and "q8c" for the first, second and third option.
Code as:
1: Argentina
2: Brazil
3: China
4: United States
5: France
6: India
7: England
8: Japan
9: Russia
10: Other

9. Names "q9a", "q9b" and "q9c" for the first, second and third option.
Code as:
1: Argentina
2: Brazil

3: China
4: United States
5: France
6: India
7: England
8: Japan
9: Russia
10: Other

10. Name "q10"
    1: Yes
    0: No

11. Name "q11"
    1: Yes
    0: No

The final set of questions are asked to help us better understand what different groups in society are thinking about politics.

12. Name: "gender"
0: Female
1: Male

13. Name: "age"

14. Name: "degree"
1: Advocate / translator
0: Cs Social (All except law)

15. Name: "born"

0: I was born in Buenos Aires
1: I am born in the interior of Argentina

16. Name: "workstudy"
0: Work and study
1: I only study

17. Name "job"
Code as:
1: Agriculture, fishing and livestock
2: Industry (all types)
3: Trade (all types)
4: Education
5: Services (does not include commerce)
5: Other
. : DK / NC

18. Name: "family"
Code the number of members.

19. Name: "income"
1: Between $ 0 and $ 2,500
2: Between $ 2,500 and $ 5,000
3: Between $ 5,000 and $ 7,500
4: Between $ 7,500 and $ 10,000
6: Between $ 10,000 and $ 15,000
8: Between $ 15,000 and $ 20,000
12: Between $ 20,000 and $ 30,000
20: More than 30,000

20. Name: "polperception"
Code from 1 to 10

21. Name: "ideology"

1: Very conservative

2: Conservative

3: Moderate

4: Progressive

5: Very progressive

22. Name: "visited"

1: Yes

0: No

23. Name: "incomepc"

Calculate how:

"Income" / "Family" for each interviewee.

24. Encoder Name:

Code as: First three letters of the name, lowercase