

**Spain**  
**ISSP 2016 – Role of Government**  
**Study Description**

## ISSP Study Description Form

Please use this form for reporting on Module 2006 and later!

Study title: Los ciudadanos y el estado III/Role of government 2016 (ISSP)

Fieldwork dates: 2016.04.11- 2016-06.29 (this module has been fielded together with the 2015 "Orientaciones hacia el trabajo/Work orientations 2015")

Principal investigators: Mónica Méndez Lago ([mmendez@cis.es](mailto:mmendez@cis.es))

Sample type: Stratified two-stage sample design. The strata are obtained by crossing two population classification criteria. The first criterion is the Autonomous Community, or region of residence. There are 17 of them plus another one grouping the North-African autonomous cities of Ceuta and Melilla. The second criterion used is the size of habitat classified in seven brackets: "2,001 inhabitants or less/2,001-10,000/10,001-50,000/50,001-100,000/100,001-400,000/400,001-1,000,000-1,000,001 and over".

Primary sampling units are census sections. They are randomly selected within each strata proportionally to the resident population aged 18 and over. Individuals within census section are selected from each section by the National Statistics Institute (Instituto Nacional de Estadística INE, National Statistical Institute) using a systematic selection procedure. To avoid the selection of members of the same household, the list is ordered by dwelling number.

The sampling frame used is the Continuous Population Register (Padron Continuo), as of January 2015.

Fieldwork institute: Centro de Investigaciones Sociológicas

Fieldwork methods: Face to face, PAPI

N. of respondents: There are 1834 respondents in the final ISSP file

<p>Details about issued sample:</p> <p>Please follow the standards laid down in AAPOR/WAPOR, Standard Definitions: <a href="http://www.aapor.org/uploads/standarddefs_4.pdf">http://www.aapor.org/uploads/standarddefs_4.pdf</a>. The numbers in the parentheses are those used in Tables 2 and 3 of Standard Definitions.</p>	1. Total number of starting or issued names/addresses (gross sample size) *	3000
	2. Interviews (1.0)	1834
	3. Eligible, Non-Interview	
	A. Refusal/Break-off (2.10)	450
	B. Non-Contact (2.20)	541
C. Other		
i. Language Problems (2.33)	22	
ii. Miscellaneous Other (2.31, 2.32, 2.35)	122 (which includes 75 physically unable, code 2.32, and 10 deceased people, code. 2.31)	
3. Unknown Eligibility, Non-Interview (3.0)		
4. Not Eligible		
A. Not a Residence (4.50)	9	
B. Vacant Residence (4.60)	22	
C. No Eligible Respondent (4.70)		
D. Other (4.10,4.90)		

\* When new sample units are added during the field period via a new dwelling units list or other standard updating procedure, these additional issued units are added to the starting number of units to make up the total gross sample size. Also, when substitution is used, the total must include the originally drawn cases plus all substitute cases. See AAPOR/WAPOR Standard Definitions, pp. 9-10 for further clarification.

Language(s): Spanish

Weight present: Yes

Weighting procedure: Weights have been used to compensate for non-response. They have been calculated using the two variables initially used for the stratification of the sample: Autonomous Communities, CCAA-h-, (E\_REG), and Size of Municipality -k- (Tamaño de Habitat).

Algorithm:

$$\hat{P} = \frac{1}{n^r} \cdot \sum_{h=1}^H \sum_{k=1}^K \sum_{i=1}^{n_{h,k}^r} w_{i,h,k} \cdot y_{i,h,k}$$

where,

$n^r$ , is the size of the sample collected

$n_{h,k}^r$ , is the size of the sample collected in strata h,k

$w_{i,h,k}$ : final weight, defined as

$$w_{i,h,k} = \frac{1}{N} \cdot \frac{1}{\pi_{i,h,k}^*} \cdot n^r = \frac{1}{N} \cdot \frac{1}{\pi_{i,h,k} \cdot r_{h,k}} \cdot n^r = \frac{n^r}{N} \cdot \frac{N_{h,k}}{n_{h,k}^r}$$

where,

$\pi_i$ , is the inclusion probability for i element

$r_{h,k}$ , is the response rate in the strata h,k

$N_{h,k}$ , is the population size in the strata h, k; and,

$N$ , is the population size.

Known systematic  
properties of sample:

Deviations from ISSP  
questionnaire:

Publications:

So far there are no publications that use this dataset.