## **Accepted Manuscript**

Measuring issue-salience in voters' preferences

Stephen Ansolabehere, M. Socorro Puy

PII: S0261-3794(16)30489-9

DOI: 10.1016/j.electstud.2017.09.008

Reference: JELS 1870

To appear in: Electoral Studies

Received Date: 9 December 2016
Revised Date: 1 August 2017

Accepted Date: 20 September 2017

Please cite this article as: Ansolabehere, S., Puy, M.S., Measuring issue-salience in voters' preferences, *Electoral Studies* (2017), doi: 10.1016/j.electstud.2017.09.008.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



### **ACCEPTED MANUSCRIPT**

# Measuring issue-salience in voters' preferences\*

Stephen Ansolabehere<sup>†</sup> M. Socorro Puy<sup>‡</sup>
October 24, 2017

#### Abstract

We provide a new approach to the measurement of issue salience that explains how the salience of an issue among voters and the position of the parties on a given issue interact to each other and determine vote choices and aggregate election results. Analyzing the spatial model of voting, we show how voting probabilities can be estimated by a multinomial logit regression where the ideal policy locations of voters on each issue dimensions are independent variables, and where no individual specific perception about the location of the political parties is used in the regression. The pieces of survey information that are used to calculate issue-salience are: i) specific position of respondents on each issue dimension, ii) vote choice, and iii) the policy position of parties on each issue dimension, which is measure by the mean perceived position. Rather, only an aggregate estimate of party positions on issues is needed. To demonstrate the mechanics and value of the approach, we analyze regional elections in the Basque province of Spain. In that region, we find that the leftright dimension is about two times more salient than nationalism. The nationalism issue is, however, more divisive than the left-right issue. This shows that the issue that voters care more about, may not coincide with the issue on which the parties offer more distinctive policies.

Keywords: Issue-voting; Salience; Priming; Ideology; Nationalism.

<sup>\*</sup>The authors gratefully acknowledge the comments and corrections from Bernard Grofman, Rosalia Greco, Juan Luis Jiménez, David Karol and Jim Snyder. Socorro Puy gives special thanks to Ingrid Mauerer for her guidance developing discrete choice modelling. This version has also benefited from the suggestions of the seminar audience in Universidad Carlos III de Madrid, the 12th. Social Choice and Welfare Meeting in Boston College, the 35th. Arne Ryde Symposium in Universidad de Málaga, the XXII Encuentro de Economía Pública in Universidad de Santander, Universidad Pablo Olavide de Sevilla, the Erasmus Workshop on Political Economy at the University of Rotterdam, the EPSA Meeting in Vienna and the Spatial Model Workshop at the University of Konstanz The second author gratefully acknowledged financial assistance from Ministerio de Ciencia e Innovación under the project ECO2014-53767.

 $<sup>^\</sup>dagger Department$ of Government. Harvard University. 1737 Cambridge St<br/>, Cambridge, MA 02138, USA. Tel. +1617-495-2148. E-mail: sda@gov.harvard.edu

<sup>&</sup>lt;sup>‡</sup>Corresponding Author: Departamento de Teoría e Historia Económica, Facultad de Ciencias Económicas y Empresariales. Universidad de Málaga. Campus de El Ejido, 29071 Málaga, Spain. Tel. +349521312. E-mail: mps@uma.es

## Download English Version:

# https://daneshyari.com/en/article/7463349

Download Persian Version:

https://daneshyari.com/article/7463349

<u>Daneshyari.com</u>