VALU 2009 - SVT exit poll survey European parliament election 2009

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Associated documentation

0874cb.VALU2009EUP.v2_0.pdf (153.03 KB) 0874kb.VALU2009EUP.v2_0.pdf (152.71 KB) 0874q.pdf (255.93 KB)

Citation

Holmberg, S., Wännström, K., & Näsman, P. (2009) VALU 2009 - SVT exit poll survey European parliament election 2009 (Version 1.0) [Data set]. Sveriges Television. Available at: https://doi.org/10.5878/001503

Creator/Principal investigator(s)

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Research principal

Sveriges Television

Description

This exit poll survey was carried out in connection with the election to the European parliament on June 7, 2009.

In VALU - Swedish exit poll surveys - voters leaving polling stations are asked by public service broadcaster Sveriges Television (SVT) to fill in a questionnaire and put it anonymously in a sealed box. After collecting and processing the responses, Sveriges Television is able to present an election forecast and an analysis of the reasons underlying the outcome of the election in it's Election Night broadcast. The surveys are referred to as VALU, an abbreviation for vallokalsundersökning, Swedish for exit poll survey. The first exit poll survey in Sweden was carried out at the parliamentary election in 1991. Since then similar studies have been carried out in connection with all Parliamentary elections, referendums and elections to the European Parliament.

Purpose:

Provide analytical support for the election night broadcast on Swedish television during the election night, and for other post-election analysis.

Data contains personal data

No

Language

English

Swedish

Unit of analysis

Individual

Population

Swedish electorate

Time Method

Longitudinal: Trend/Repeated cross-section

Sampling procedure

Mixed probability and non-probability

In VALU a selection is made of a number of electoral districts and in this way their respective polling station. The number of electoral districts to be selected for VALU is allocated among the different regions according to the size of the electorate. Within each region, the electoral districts are then selected to be included in VALU. This selection is based on the size and geographical location of the electoral district.

Time period(s) investigated

2009 - Ongoing

Variables

49

Number of individuals/objects

7773

Response rate/participation rate

23%

Data format / data structure

Numeric

Data collection 1

- Mode of collection: Self-administered questionnaire: paper
- Time period(s) for data collection: 2009-05-28 2009-06-07
- Instrument: VALU2009EU (Questionnaire)

• Number of responses: 7773

• Source of the data: Population group

Geographic spread

Geographic location: Sweden

Highest geographic unit

Country

Research area

Elections (CESSDA Topic Classification)

International politics and organisations (CESSDA Topic Classification)

Political behaviour and attitudes (CESSDA Topic Classification)

Social sciences (Standard för svensk indelning av forskningsämnen 2011)

Political science (Standard för svensk indelning av forskningsämnen 2011)

Keywords

<u>Elections</u>, <u>Population migration</u>, <u>Exit polls</u>, <u>Voting</u>, <u>European union</u>, <u>European integration</u>, <u>Voting</u> <u>behaviour</u>, <u>Election data</u>, <u>European parliament</u>, <u>Electors</u>, <u>Political parties</u>, <u>Electoral issues</u>, <u>European parliament</u> elections

Publications

Hernborn, Hans, Holmberg, Sören & Näsman, Per (2006). Valu i allmänhetens tjänst. Stockholm: Sveriges television (SVT)

Swepub | Libris | Till lärosätets (qu) databas

Hernborn, Hans (2002). Valu : Swedish exit polls. Stockholm: Sveriges television (SVT) <u>Libris</u>

Hernborn, Hans, Holmberg, Sören, Näsman, Per, & Thedéen, Torbjörn (2003) Valu : Sveriges Televisions vallokalsundersökningar. Stockholm: SVT.

If you have published anything based on these data, <u>please notify us</u> with a reference to your publication(s). If you are responsible for the catalogue entry, you can update the metadata/data description in DORIS.

Accessibility level

Access to data through SND Data are accessible by order

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Versions

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Version 1.0. 2009-08-17

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