



European
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SCIENCES

We have been left behind, haven't we?
**Economic status loss, class voting and
the populist radical right**

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Introduction

- Debate: *Have populist radical right (PRR) voters been 'left behind'?*
- Losers of modernization / globalization (Betz 1994; Kriesi 1999)

FINANCIAL TIMES

German election

East Germany's 'left behind' voters propel AfD to electoral gains

Saxony has few migrants yet rightwing populism prospers among disaffected citizens



© FT montage; Getty

Guy Chazan in Berlin SEPTEMBER 27 2017

Last year Clausnitz, a small village in Saxony, found itself at the centre of a nationwide debate on racism in Germany. A rightwing mob tried to block a bus

The Guardian

Older 'left-behind' voters turned against a political class with values opposed to theirs

The Ukip revolt has reshaped the traditional political landscape - and for both main parties the upheaval has only just begun



▲ Where do Nigel Farage and Ukip go next? Photograph: Ray Tang/REX/Shutterstock

nce more, with feeling. The Ukip-led voter uprising that tore up the political map in 2014 and 2015 has now changed the face of

Introduction

- Debate: *Have populist radical right (PRR) voters been 'left behind'?*
 - Losers of modernization / globalization (Betz 1994; Kriesi 1999)
 - Material deprivation cannot explain PRR voting (Bornschieer and Kriesi 2013; Gidron and Mijs 2019)
 - Relative economic deterioration → *status politics* (Gidron and Hall 2017)
- R.Q.: *Do the classes supporting PRR parties face economic status loss?*

Economic status

Economic status is:

- Inexpansible (Hirsch 1976; Milner 1994)
 - Zero-sum game (Jackson and Grusky 2018)
 - Status quo maintenance (Jost et al. 2004)
- PRR resentment (Betz 1993)

Whose economic status:

- Individual (Duesenberry 1949)
- Group (Smith and Ortiz 2001)
 - Region (Rodríguez-Pose 2018)
 - Neighbourhood (De Lange et al. 2020)
 - Household (Abou-Chadi and Kurer 2020)
 - Social class

A class phenomenon

Classics:

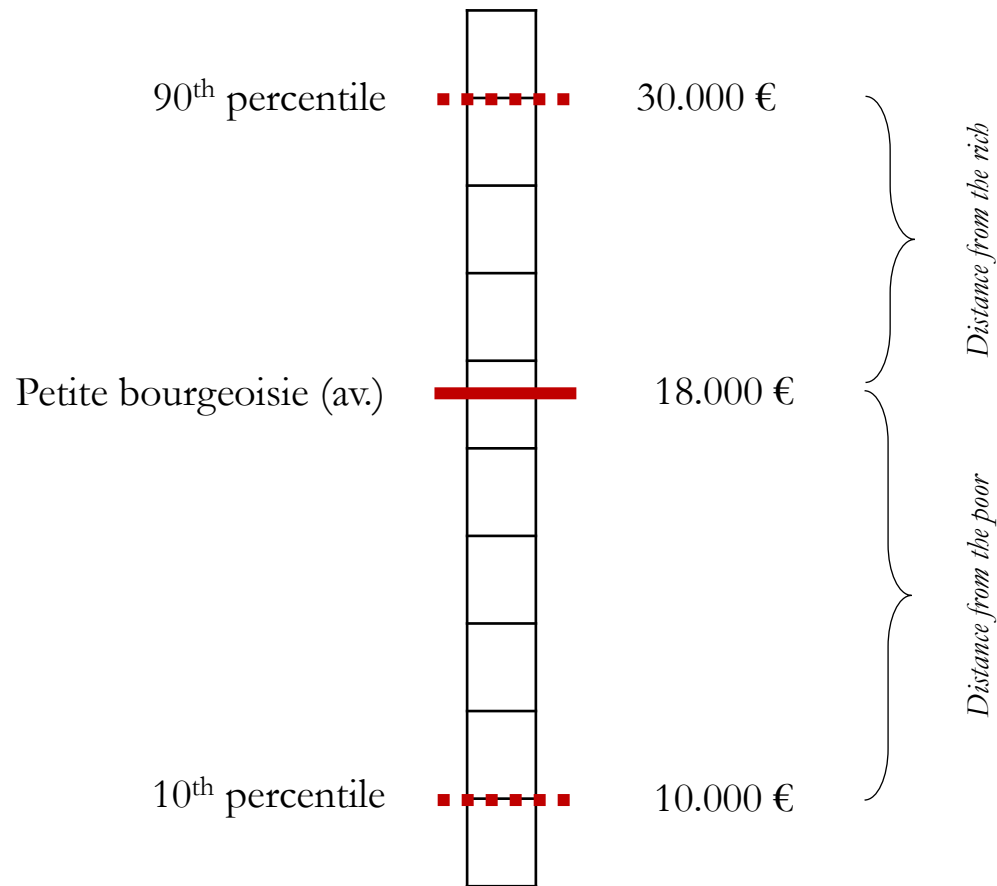
- Bourdieu (1974): “collective trajectories”
- Lipset (1959, 1960): “relative” economic decline

More recently in sociology:

- Class inequality in income (Albertini 2013; Albertini et al. 2020; Weeden et al. 2007; Wodtke 2016)

Measuring economic status loss: *positional income change*

From Lupu and Pontusson's (2011) measure of *skew*



$$\text{Positional Income} = \ln \left(\frac{\text{distance from the poor}}{\text{distance from the rich}} \right) = \ln \left(\frac{\text{class income} / 10^{\text{th}} \text{ percentile}}{90^{\text{th}} \text{ percentile} / \text{class income}} \right)$$

$$\Delta \text{ Positional Income } t_0 = \text{Positional Income } t_0 - \text{Positional Income } t_{-T}$$

Data & methods

Data:

- Main analysis: ESS
- Class-level data: EU-SILC

Case selection:

- 19 elections (2008-2017)
- 9 countries
- PRR share > 5% (in sample)
- Voters, working or unemployed

Method:

- Multilevel logistic regression
- Social classes as upper level

	2008	2009	2010	2011	2012	2013	2014	2015	2017
AT	■					■			■
CH				■				■	
FI				■				■	
FR					■				■
IT						■			
NL			■		■				■
NO		■				■			■
SE							■		
UK			■					■	

Data & methods

Variables

Dependent variable

PRR voting

ESS, classification PopuList

Independent variables

Class-level variables

Δ Positional income

from EU-SILC

Δ Income

from EU-SILC

Income

from EU-SILC

Individual-level variables

Age, gender, educ., HH income,
migr. back.

ESS

Country & year FE

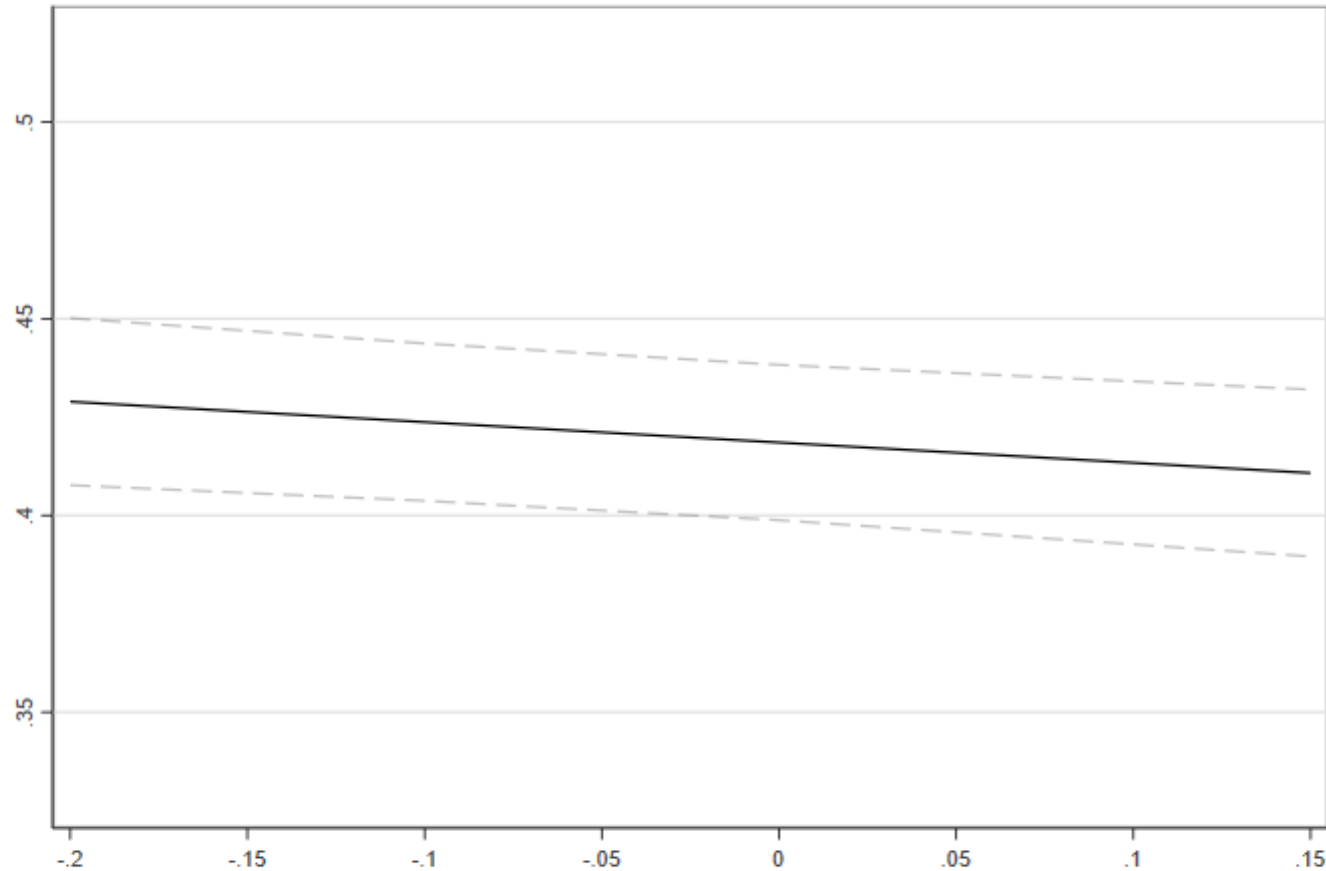
Random effects

Class

following Oesch class scheme

Class \times country \times year

Measure validity



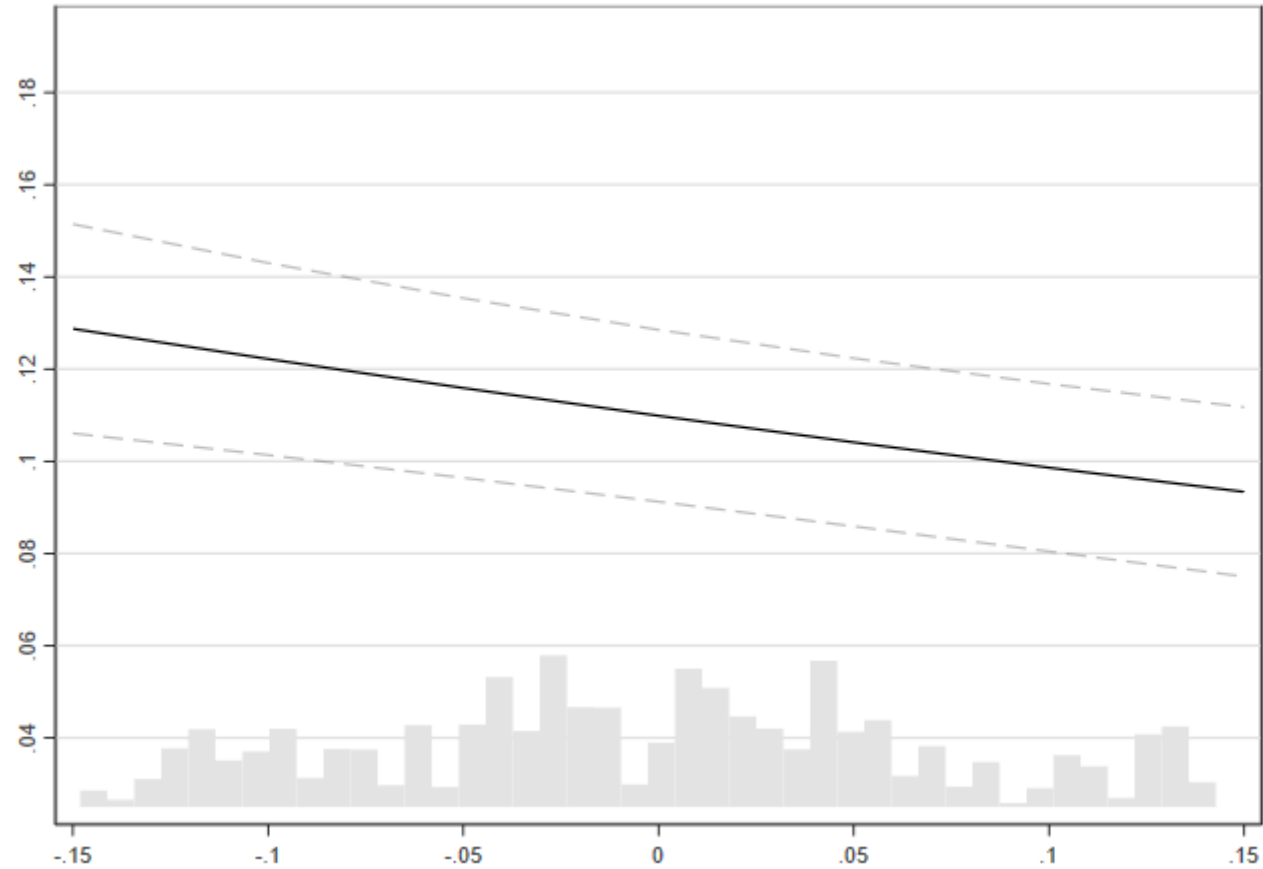
Which of these descriptions comes closest to how you feel about your household's income nowadays?

- (a) living comfortably on present income
- (b) coping on present income**
- (c) difficult on present income
- (d) very difficult on present income

Predicted probabilities of *response: coping on present income* at different levels of Δ *Positional income*

Note: Regression coefficient significant at the 0,05 level.

Results



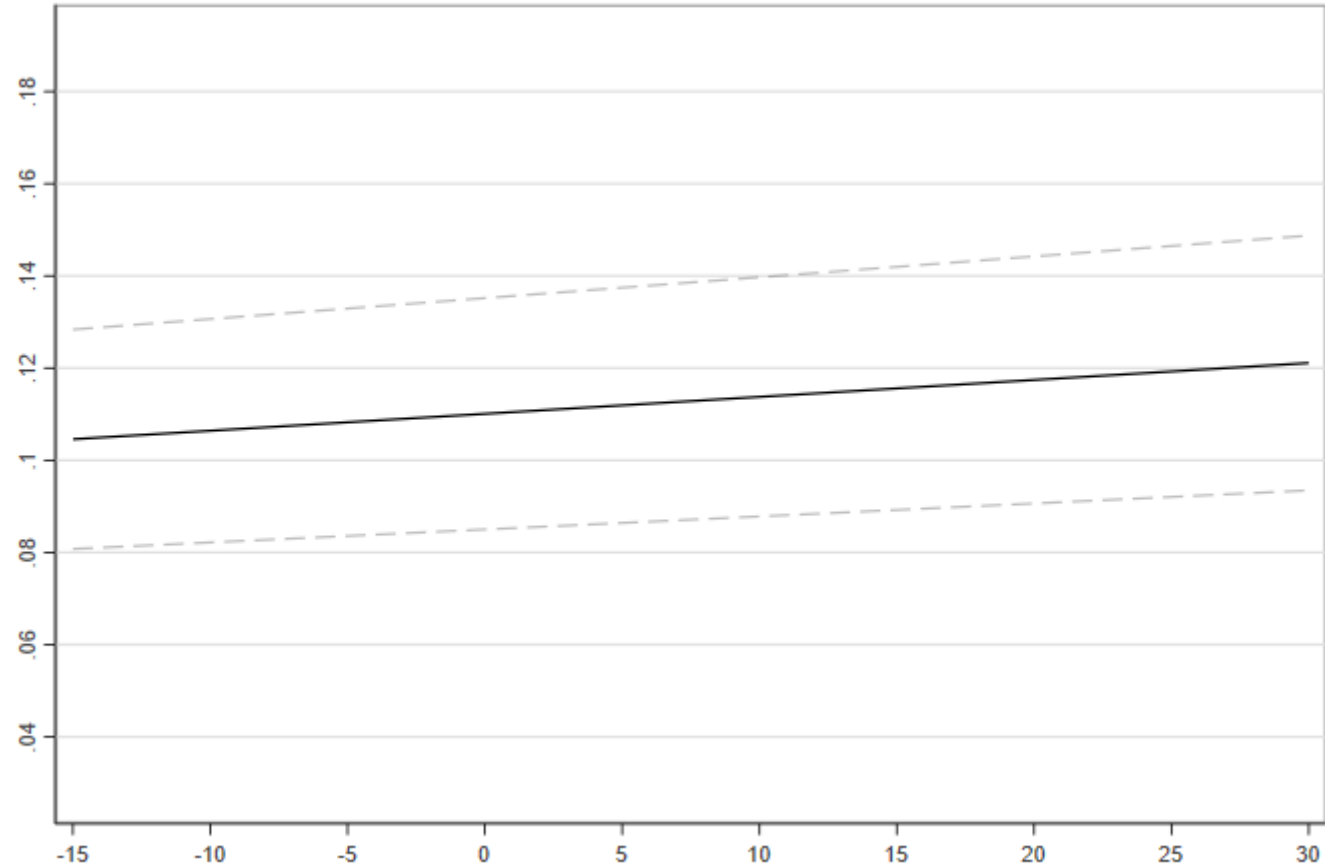
Predicted probabilities of PRR voting at different levels of Δ *Positional income*

Note: Regression coefficient significant at the 0,001 level. The gray histogram shows the distribution of the variable on Δ *Positional income*

Robustness checks

- Excluding class income
- Excluding household income
- Inclusion of abstention
- Different electoral threshold for case selection (PRR share > 8%)

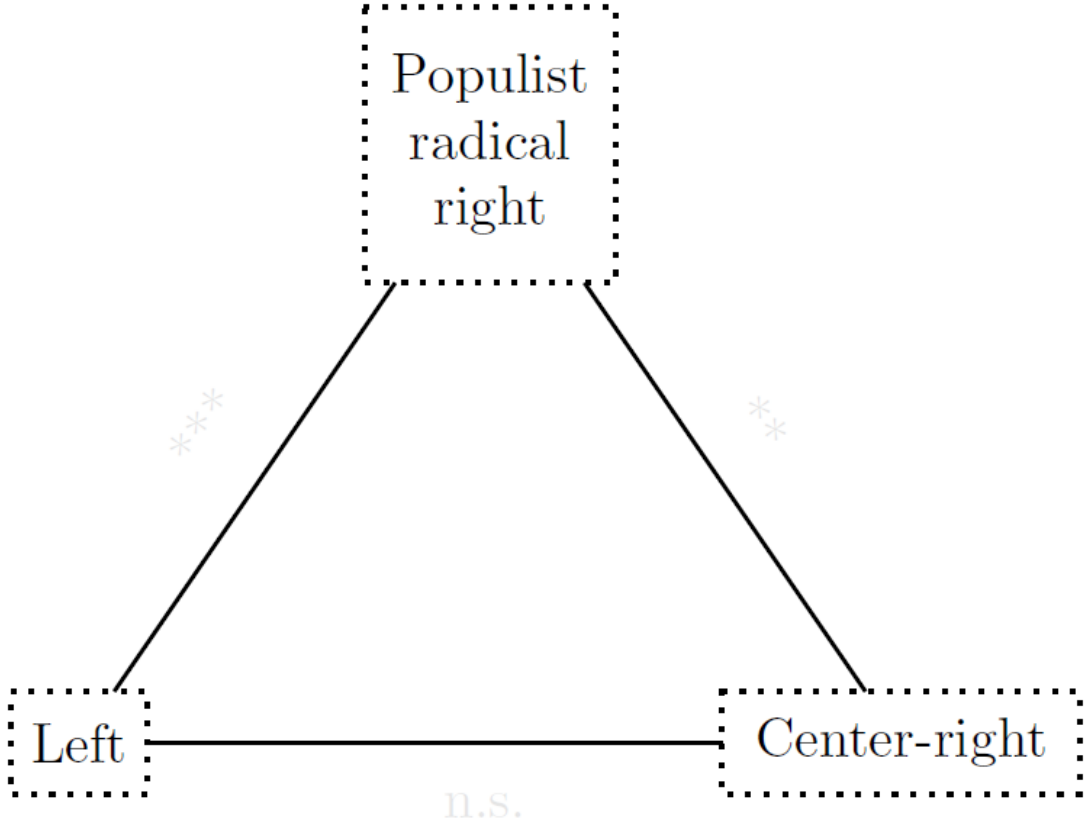
Additional analyses: material deprivation



Predicted probabilities of PRR voting at different levels of *Income growth*

Note: Regression coefficient not significant at the 0,05 level.

Additional analyses: voting choice in detail



Voting choice (multinomial model): significance of the odds ratios for Δ Positional income

Conclusion

- Debate: *Have populist radical right (PRR) voters been 'left behind'?*
- R.Q.: *Do the classes supporting PRR parties face economic status loss?*
- Previous studies do not provide sufficient empirical evidence
- Leverage a novel measure on EU-SILC and ESS data on 19 elections
- Finding: collective loss in economic status does predict PRR voting

Conclusion

- Implications for future research:
 - Economic (vs cultural) explanations of class voting & PRR
 - Combination of the two (Gidron and Hall 2017)
 - Economic motives are still central (Bartels 2006; Halikiopoulou and Vlandas 2020)
 - Electoral consequences of inequalities
 - Between-group widening economic gap and electoral politics (Chetty et al. 2017; Piketty 2020)
 - From a social class perspective (Weeden et al. 2007)