## Personalization of Politics between Television, Internet (and the EUI)

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	1980s	1990s	2000s
Britain			
Leader evaluations	0.31 (0.01)**	0.60 (0.02)**	0.85 (0.02)**
Ideological proximity	0.36 (0.01)**	0.41 (0.01)**	0.58 (0.02)**
Economic assessment	0.23 (0.01)**	0.06 (0.01)**	0.16 (0.02)**
Nagelkerke R <sup>2</sup>	0.233	0.318	0.361
McFadden R <sup>2</sup>	0.123	0.173	0.207
N	10338	11598	13568
Germany			
Leader evaluations	0.85 (0.03)**	0.90 (0.02)**	0.96 (0.03)**
Ideological proximity	0.27 (0.01)**	0.28 (0.02)**	0.41 (0.02)**
Economic assessment	0.01 (0.01)	0.13 (0.02)**	0.06 (0.01)**
Nagelkerke R <sup>2</sup>	0.373	0.338	0.399
McFadden R <sup>2</sup>	0.226	0.240	0.272
N	10024	17524	11663
The Netherlands			
Leader evaluations	0.49 (0.02)**	0.63 (0.02)**	0.70 (0.02)**
Ideological proximity	0.31 (0.01)**	0.29 (0.01)**	0.31 (0.01)**
Economic assessment	0.04 (0.01)**	-0.01(0.01)	0.06 (0.01)**
Nagelkerke R <sup>2</sup>	0.308	0.256	0.237
McFadden R <sup>2</sup>	0.197	0.174	0.173
N	10257	17244	40466

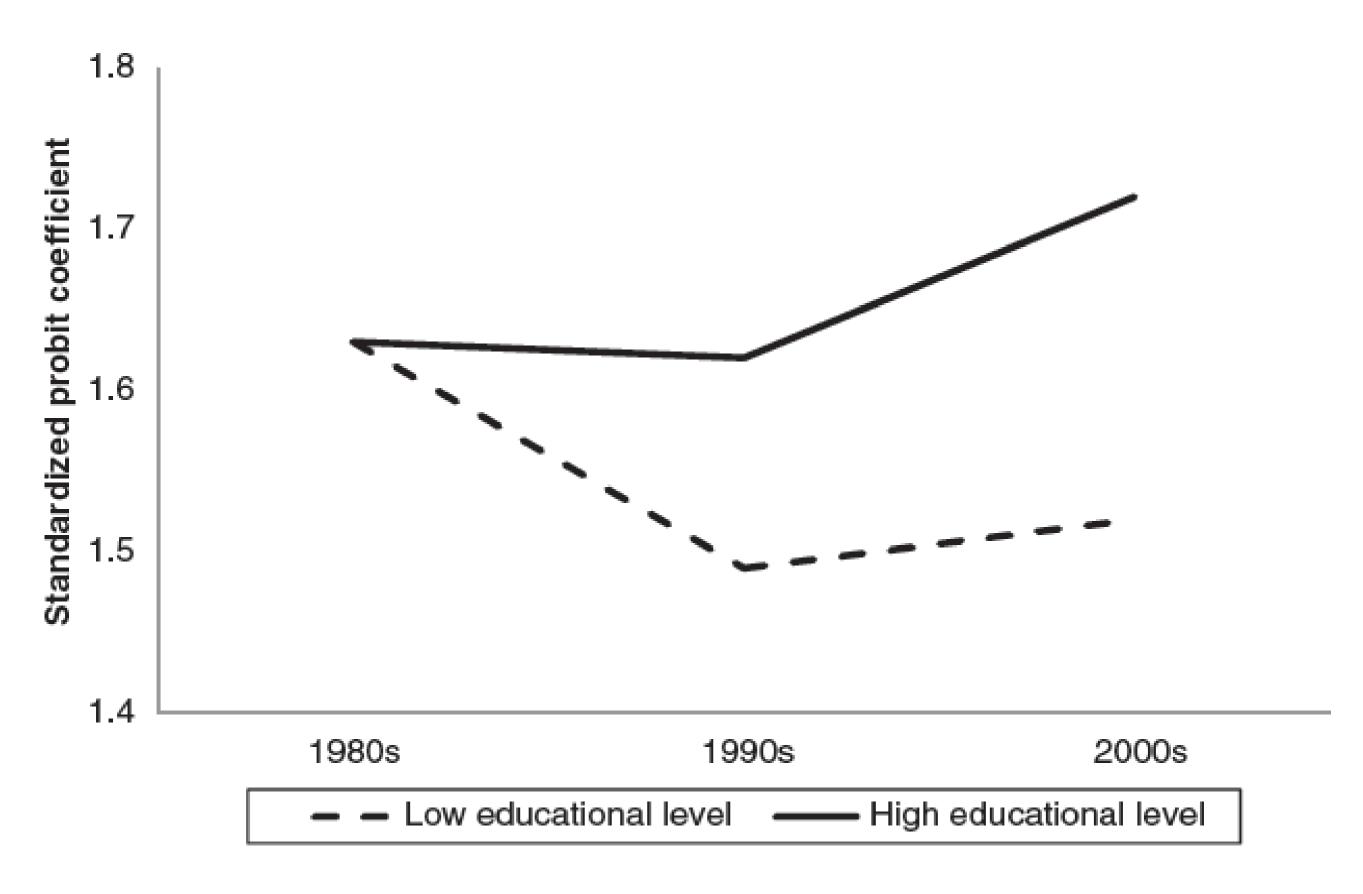


Figure 5.1 Leader effects and voters' educational level, Britain Note: Full estimation procedure is available in Appendix B.11

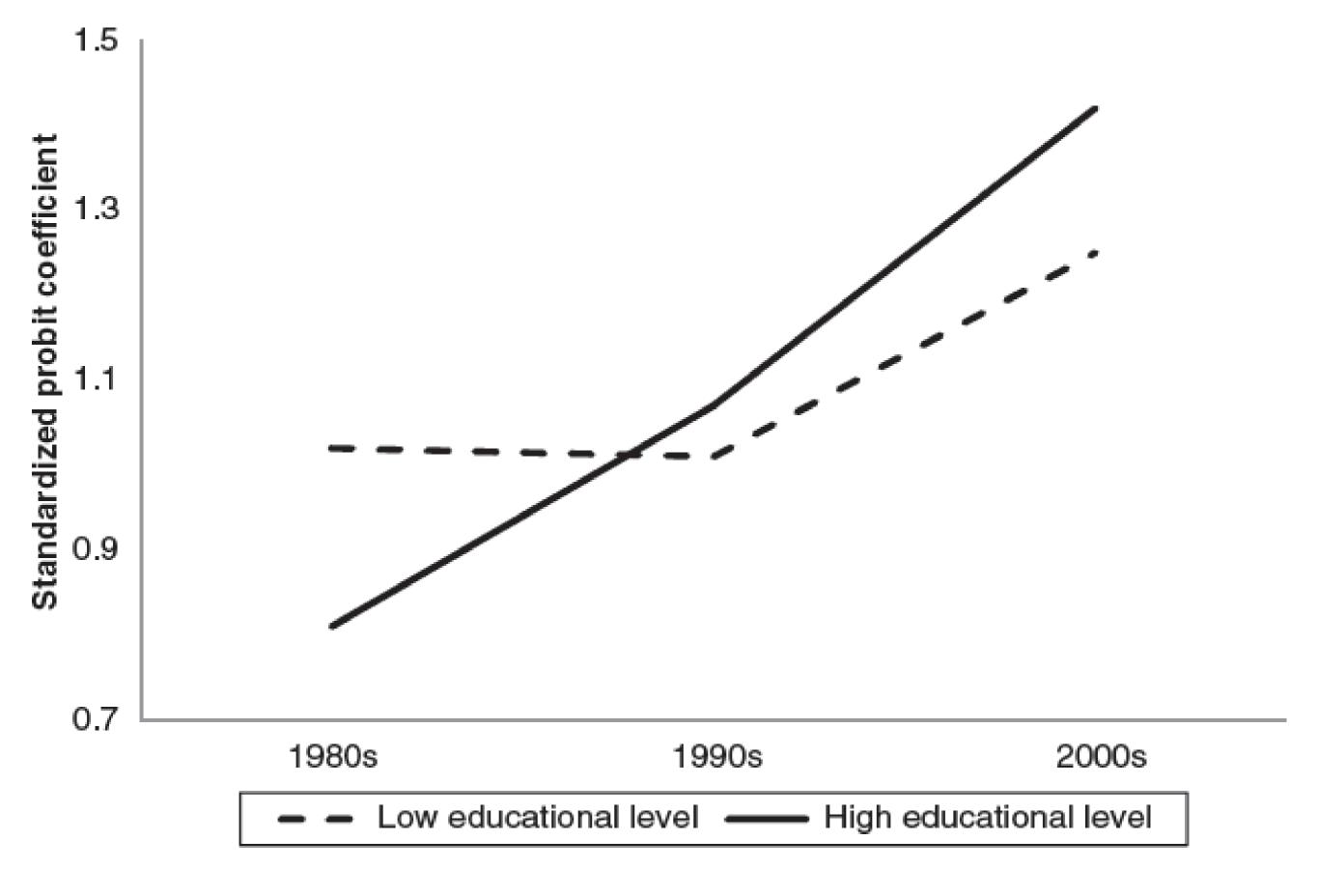


Figure 5.3 Leader effects and voters' educational level, the Netherlands Note: Full estimation procedure is available in Appendix B.13

# What will de-personalize politics, if anything?

# Voting Advice Applications (VAAs)

VAAs are non-partisan online tools developed by NGOs, Universities and/or Media Outlets

VAAs help users casting a vote by comparing their policy preferences with those of political parties

Welfare, family and health

# Social programmes should be maintained even at the cost of higher taxes

no opinion

completely agree

tend to agree

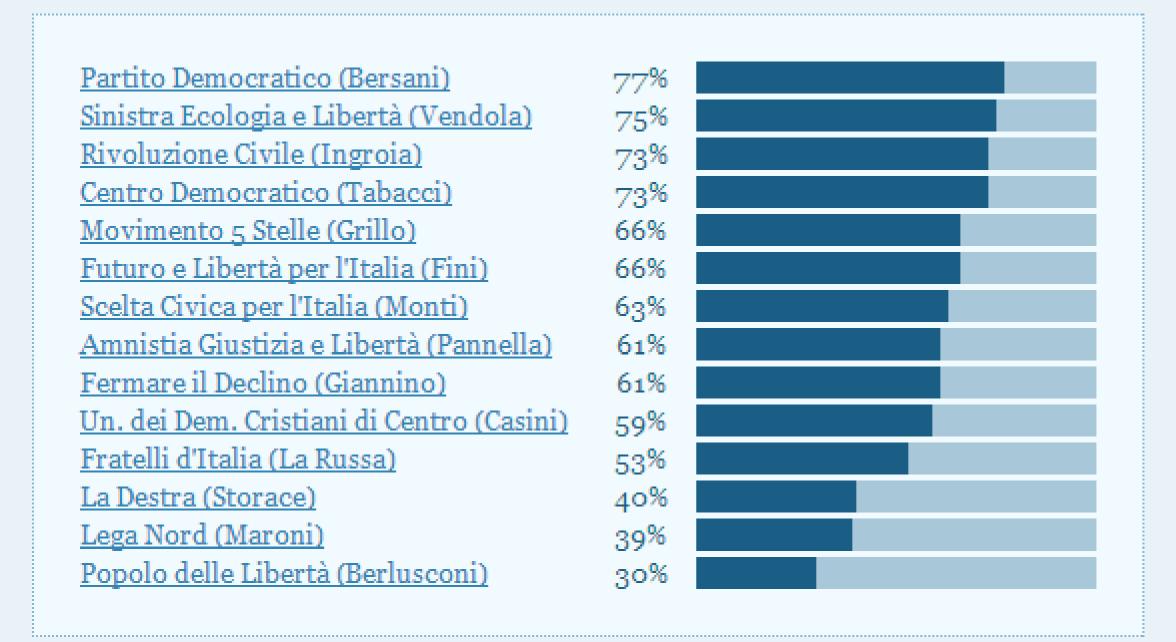
neutral

tend to disagree

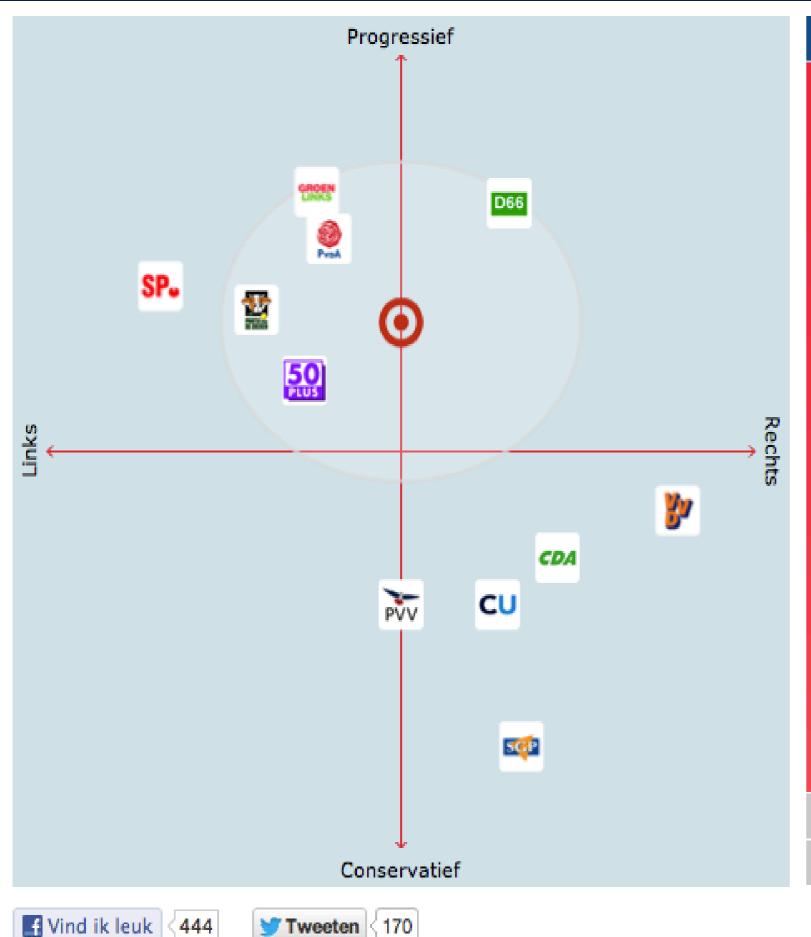
completely disagree

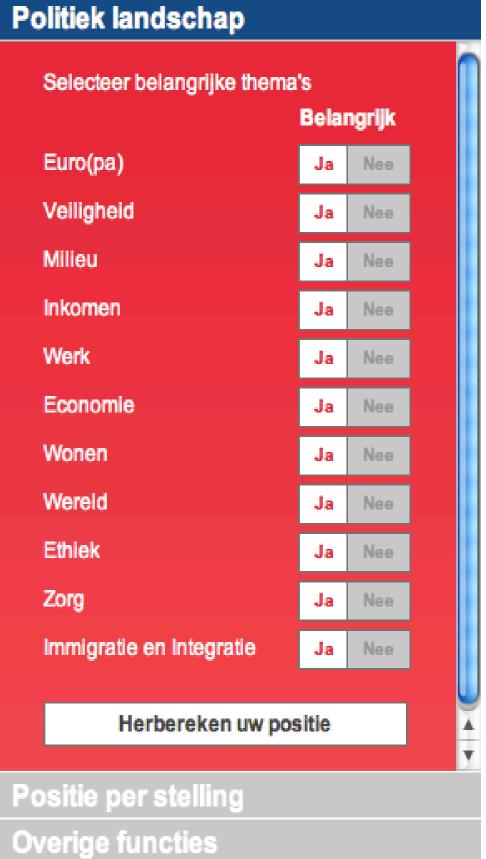
The VAA compares the user's profile with that of each party, and through a matching algorithm provides a **voting advice** to users

#### Partito più vicino



Puoi confrontare le tue preferenze con le posizioni di ogni singolo partito con un semplice clic sul nome del partito.





### History in a nutshell

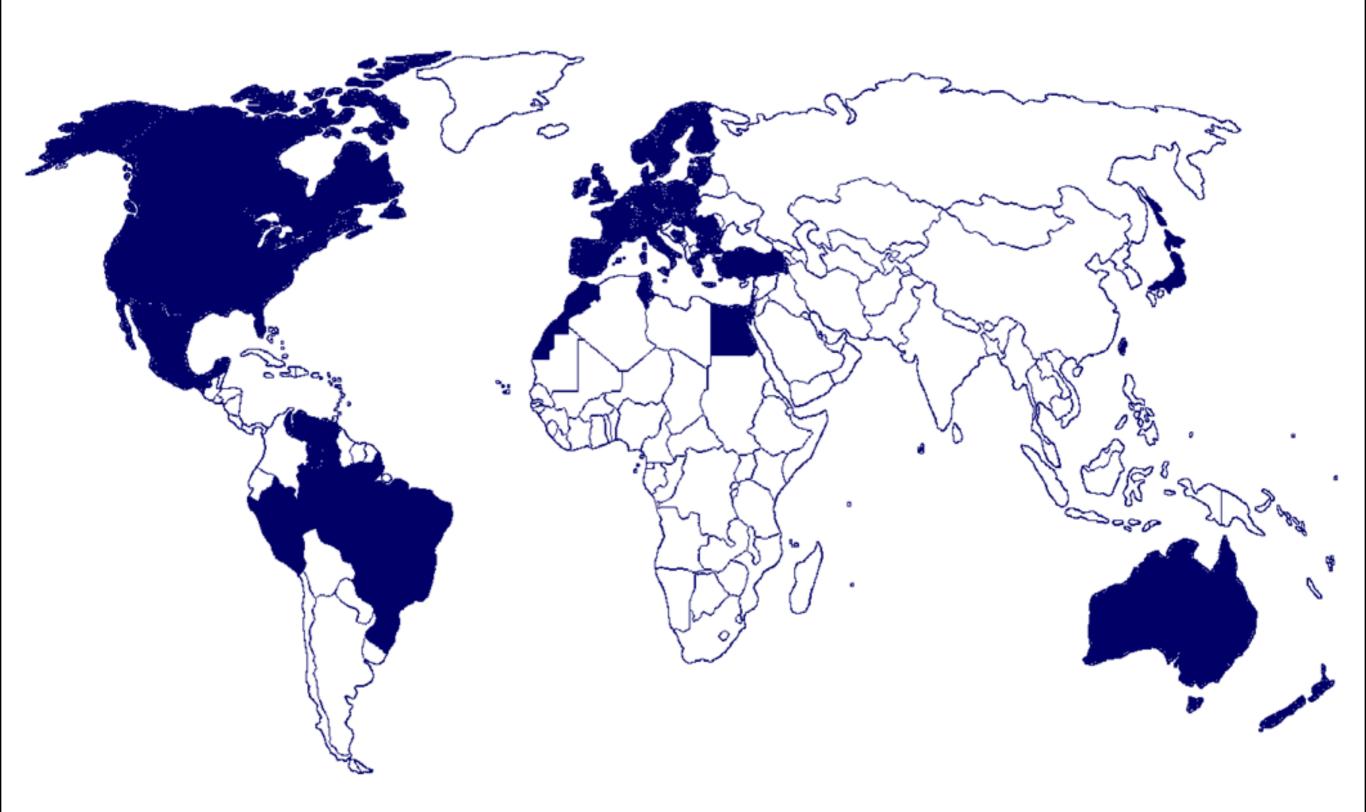
1989	Dutch StemWijzer	(paper and	l pencil)
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First online version: 6.500 users

2002 Success > 2 millions

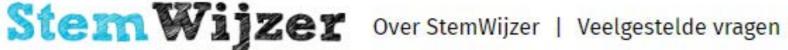
2003 German version (Wahl-O-Mat)

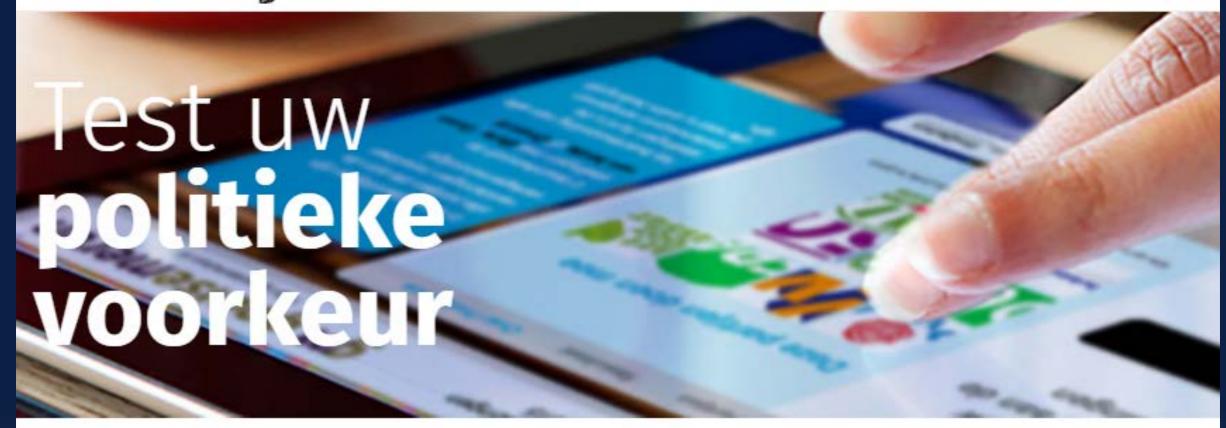
#### Results from the 2016 VAA Census



**Source:** Voting Advice Applications Research Network http://www.vaa-research.net

#### Diffusion: Users





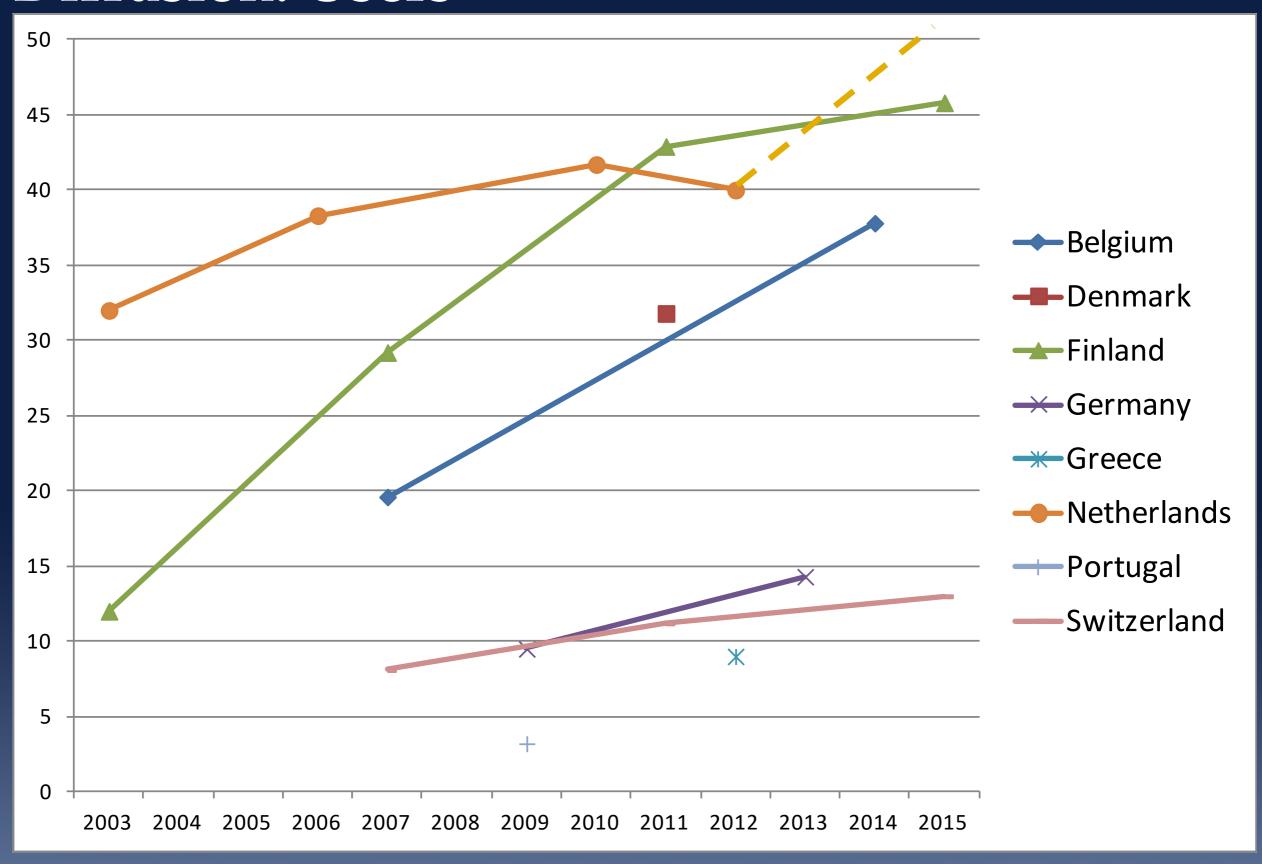
Tweede Kamerverkiezingen 2017

Start de StemWijzer





#### Diffusion: Users



**Source:** Respective National Election Studies

### Impact on users

Information costs

Political interest

Political knowledge

Political participation (mirror function)

# Voting Advice Applications and Electoral Participation

#### Civic Voluntarism Model

- Information and knowledge as pre-conditions for electoral participation

#### **Low-Information Rationality**

- "Reasoning voters" are expected to minimize information costs
- Individuals' probability to cast a vote is inversely proportional to the effort involved in getting informed

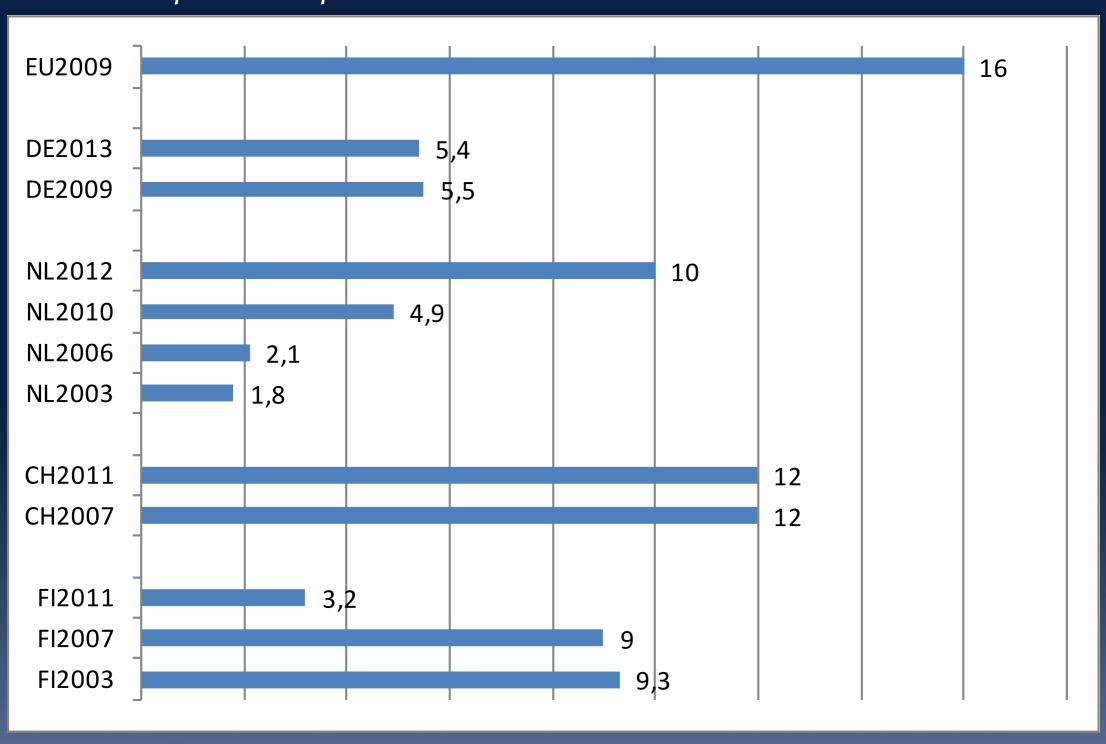
#### **Voting Advice Applications Research**

- VAAs provide cheap information and increase interest in and knowledge of political matters

#### Impact on users:

#### **Turnout**

increase in predicted probabilities, individual level



### The Italian experiment of 2013

Garzia, Trechsel & De Angelis, 2017 in *Political Communication* 

### The Experimental Protocol

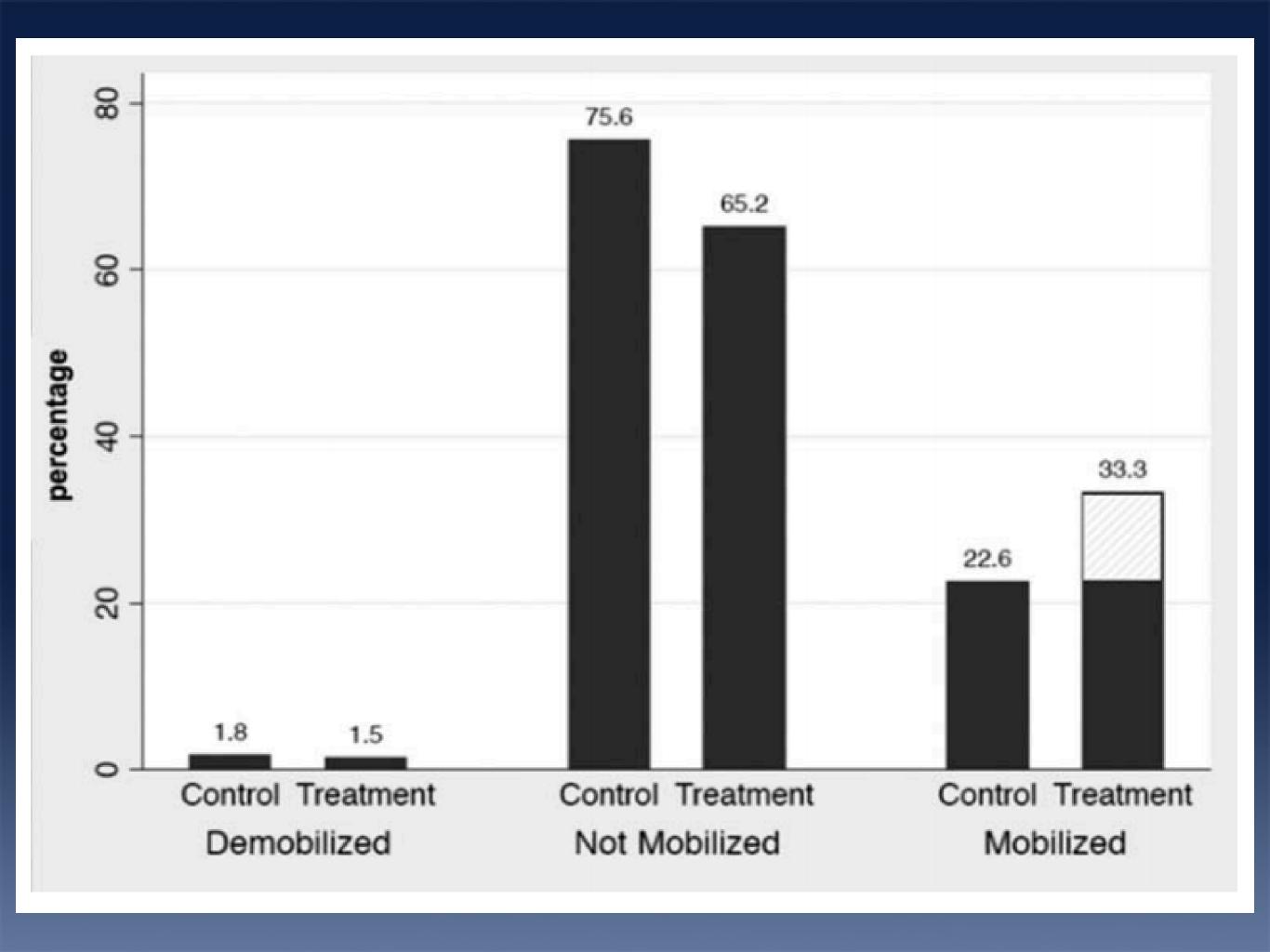
Field experiment (N~1000)

Experimental VAA-platform

-Invited accessibility design

-ITANES pre/post election survey

Response rate: 95%



## What next?



## discover your party create your community



Choose Country United Kingdom: England





European University Institute

ROBERT SCHUMAN ADVANCED STUDIES





#### What is euandi?

Follow-up to EU Profiler 2009

EU28 24 languages

121 experts in the country teams

242 political parties 30 statements (28+2)

7260 coded and documented party positions IN COLLABORATION WITH THE PARTIES



### The Party Dataset (2009-2014)

Garzia, Trechsel & De Sio, 2017 in Party Politics

~200 parties coded on the same 18 concrete issue statements

Iterative method: Party self-placement (55% cooperation rate) + Expert Judgement

Beyond the manifesto: Hierarchy of data sources

Inclusion of political parties in the process reduces bias in the case of small/new parties (they know better!)

VAAs are always developed in proximity to elections

- Reduces the bias inherent to the timing of the study within electoral cycle

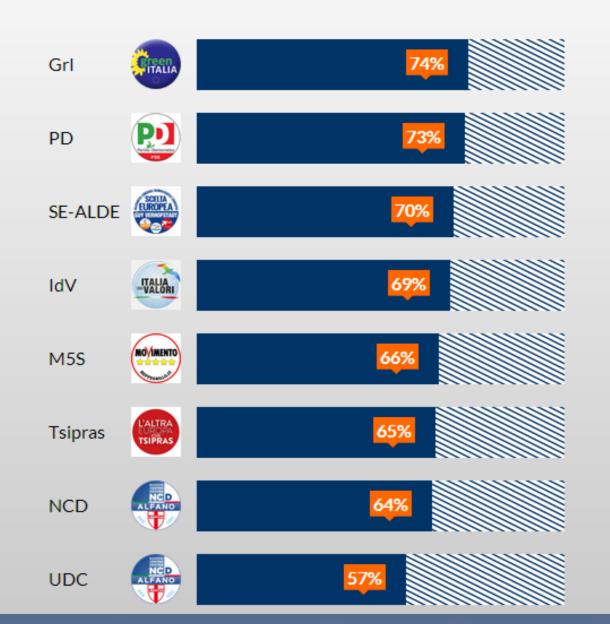




Home Issues Importance Parties Results

#### Party Matching

This is the calculated overlap between you and the parties. Click on the parties to find out more



Show parties in...

Italia	•

Include party size



Share your nearest political party

f SHARE
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Help our research!

Party Matching

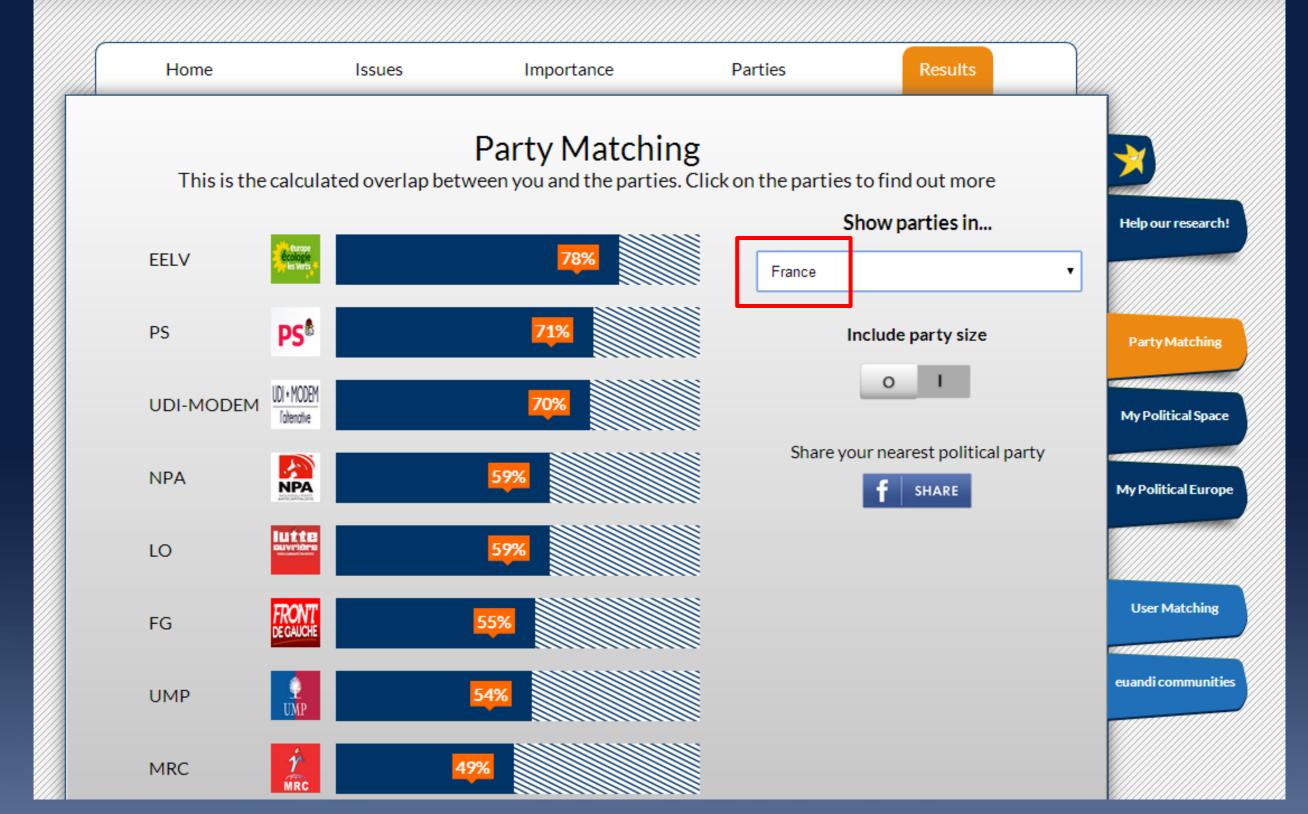
My Political Space

My Political Europe

**User Matching** 

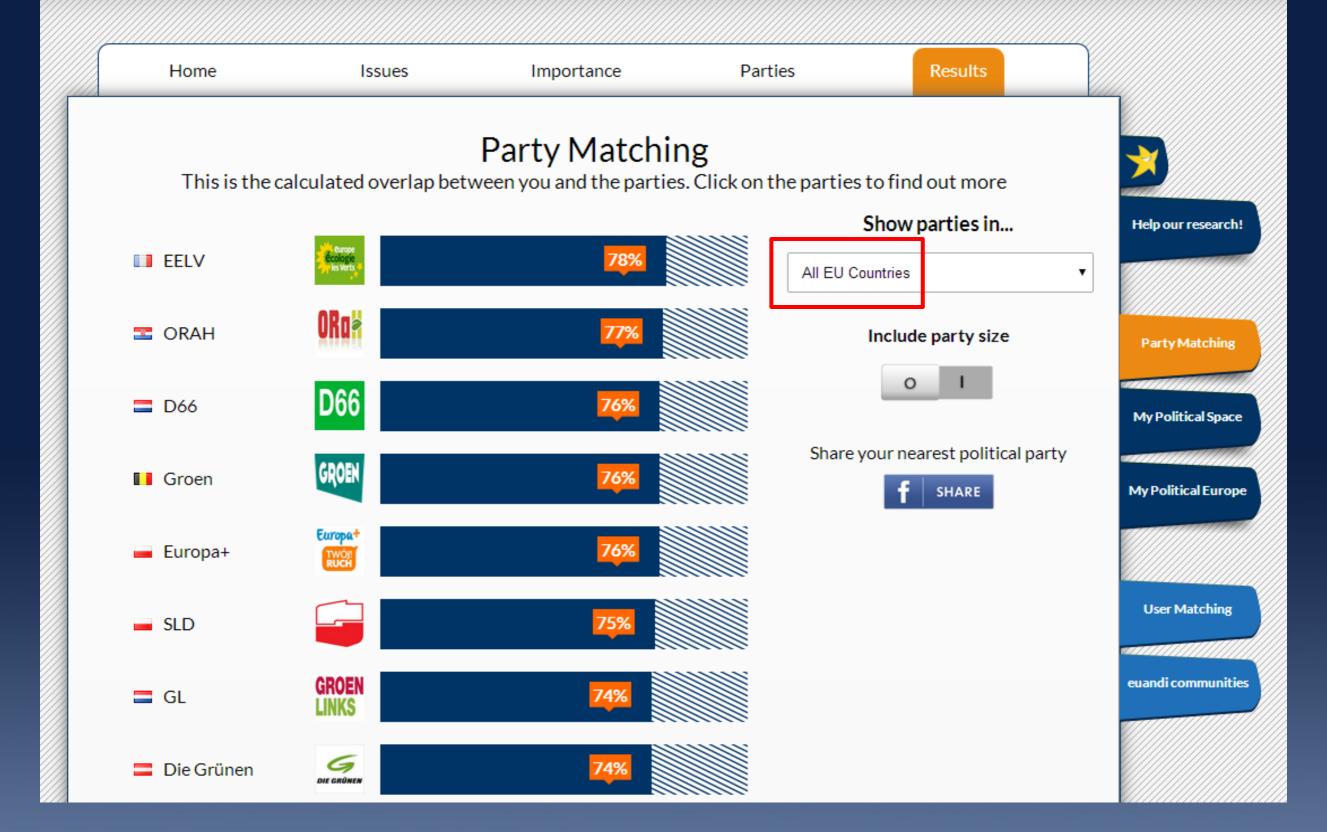
euandi communities











# The Transnationalization of Europe's Voting Space

Bright, Garzia, Lacey & Trechsel, 2016 in *European Union Politics* 



84% of users are potential party migrants

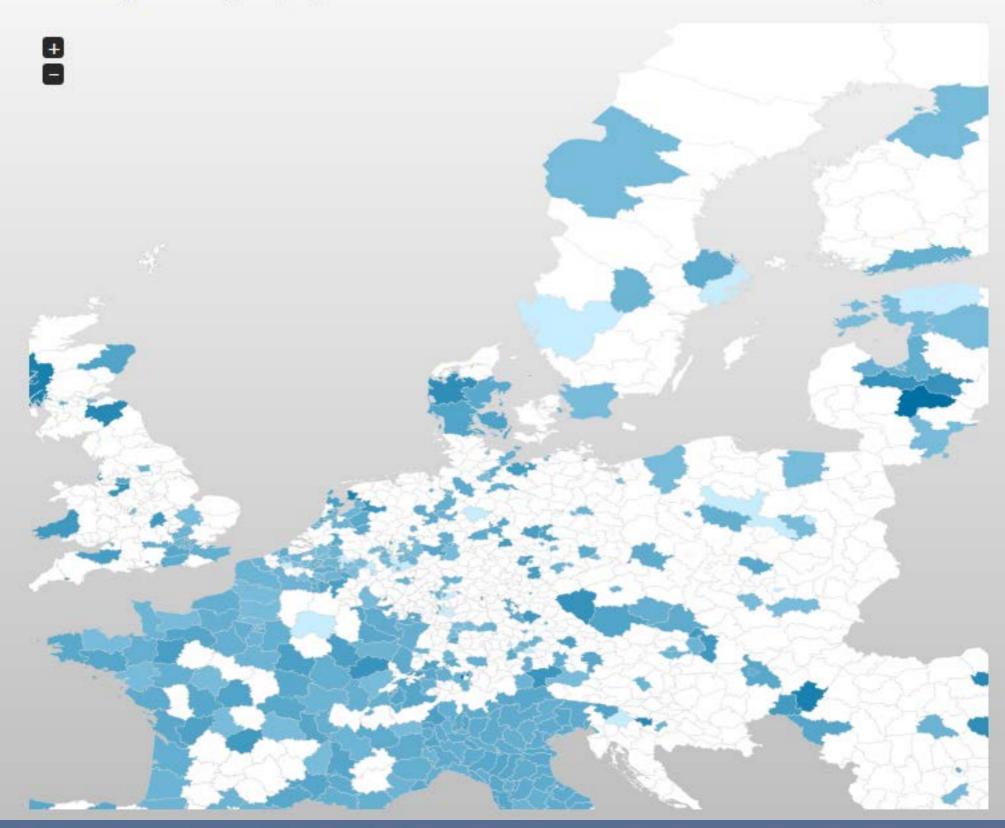
18% declare that the VAA made them "want to vote for a party in another country"

### And then what?



My Political Europe

Darker areas represent higher proportions of like-minded users. Click the "User Matching" tab to connect!



#### User Matching



## facebook

+ Add people to Group

## Thank you!