Addressing Europe's democratic deficit:

An experimental evaluation of the pan-European district proposal

Article published in European Union Politics in 2016

Online appendix

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Figure A1. Screenshot of the closed-list pan-European ballot of the EuroVotePlus Experiment

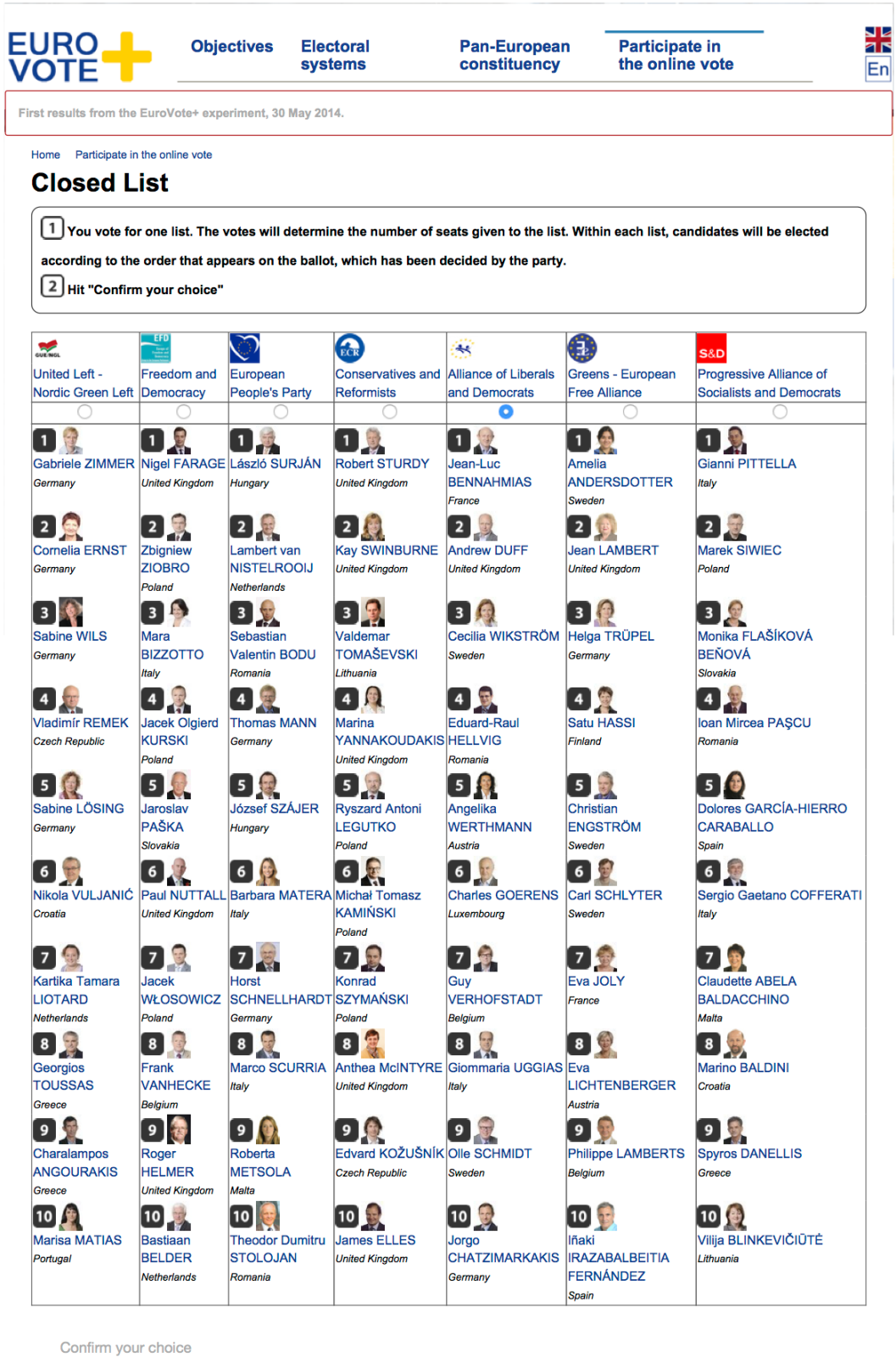
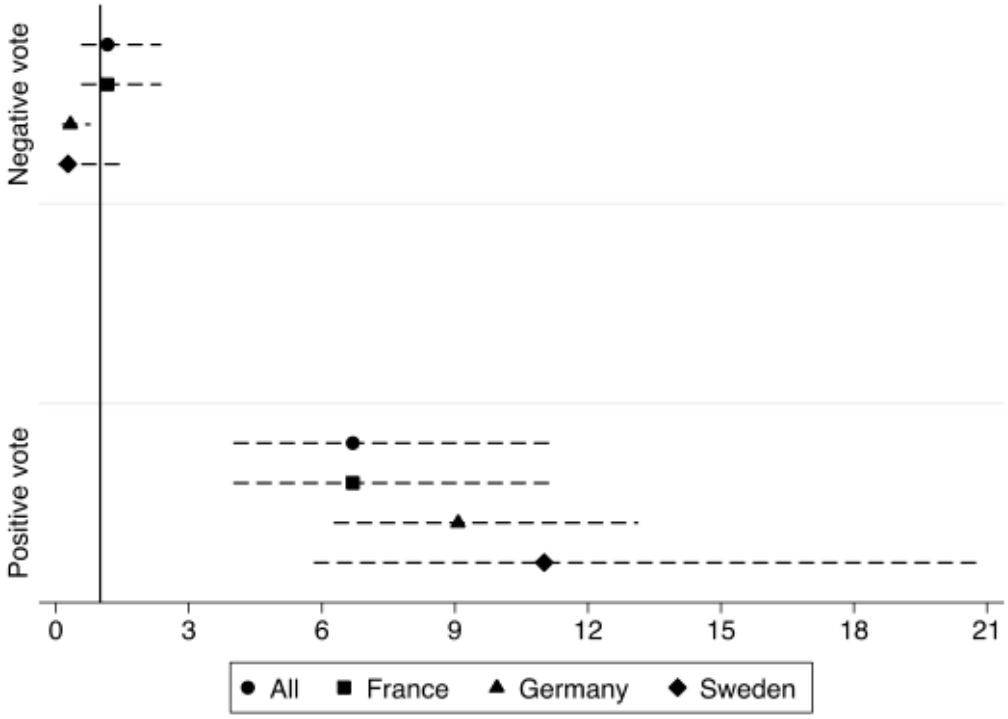


Figure A2. Screenshot of the open-list pan-European ballot of the EuroVotePlus Experiment

Table A1. Party vote on the pan-European ballot, per country

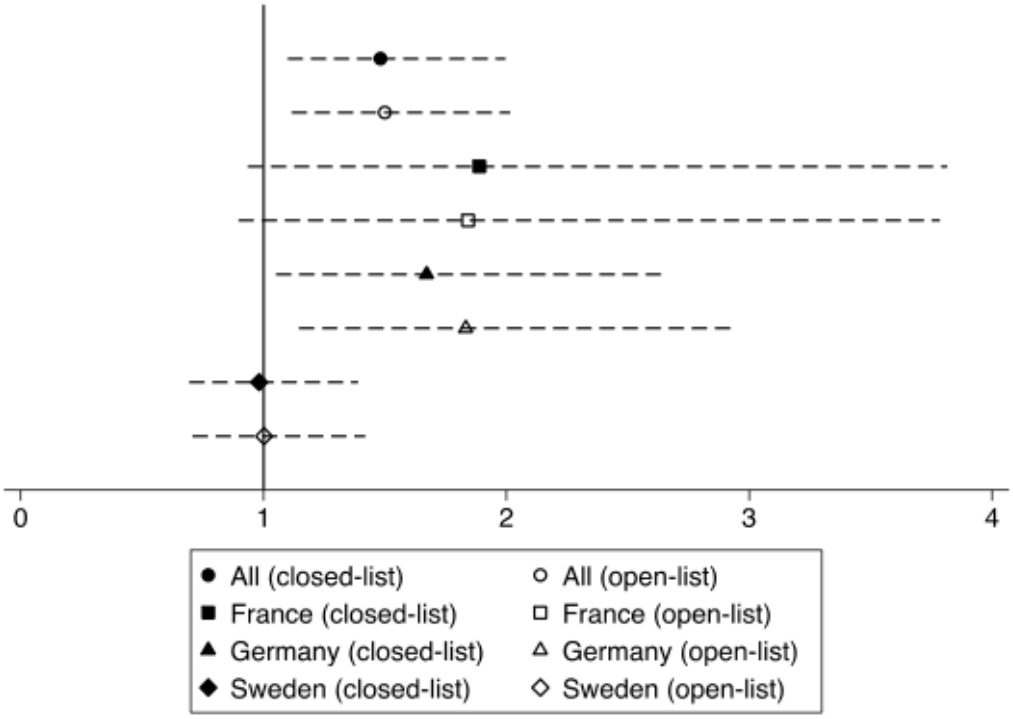
	Closed-list		Open-list	
	Non-weighted	Weighted	Non-weighted	Weighted
France (N = 421)				
ALDE	12%	17%	13%	17%
EPP	5%	24%	5%	24%
EFD	2%	6%	3%	6%
ECR	1%	5%	1%	5%
S&D	20%	15%	20%	15%
Greens-EFA	31%	15%	31%	15%
GUE-NGL	28%	18%	27%	18%
Germany (N = 316)				
ALDE	7%	12%	7%	12%
EPP	9%	30%	9%	30%
EFD	2%	1%	2%	0%
ECR	2%	1%	1%	0%
S&D	34%	34%	33%	33%
Greens-EFA	32%	12%	34%	14%
GUE-NGL	14%	10%	15%	10%
Sweden (N = 379)				
ALDE	20%	23%	20%	21%
EPP	7%	9%	7%	11%
EFD	11%	9%	11%	9%
ECR	8%	9%	7%	8%
S&D	13%	21%	14%	21%
Greens-EFA	20%	15%	20%	15%
GUE-NGL	22%	15%	21%	14%

Figure A3. Effect of co-nationality on open list preferential voting, by country.



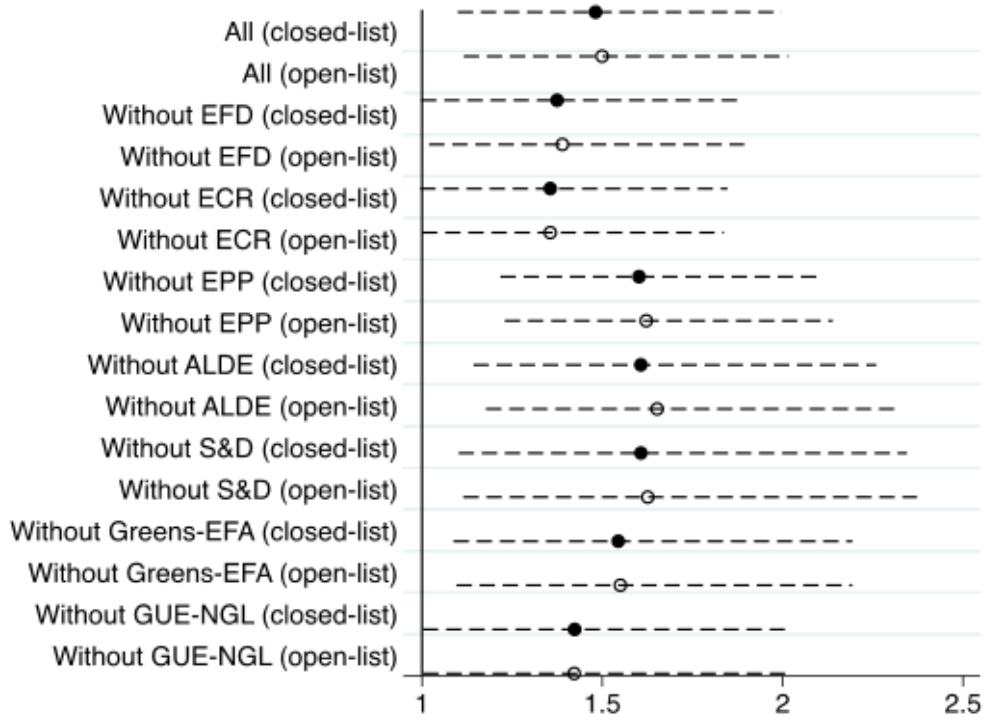
Note: Entries are relative risk ratios and 95% confidence intervals of voting positively or negatively for a co-national candidate (compared to the neutral vote category), estimated through multinomial logit models. Other covariates are the same as those of Table 2 in the article's text.

Figure A4. Effect of co-nationality on list voting, by country.



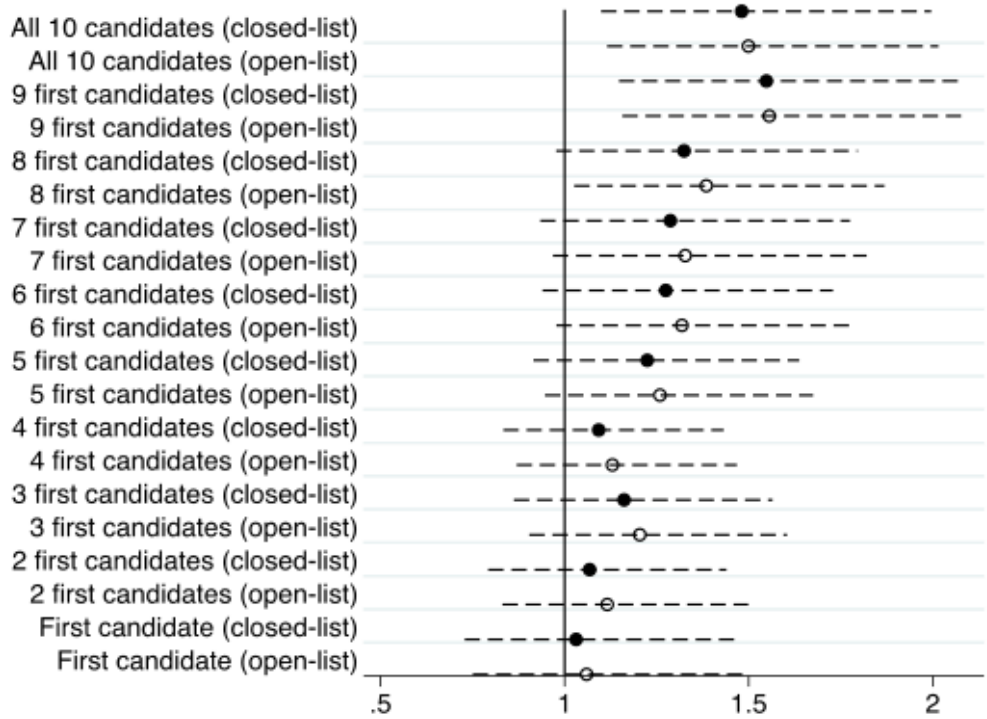
Note: Entries are odd ratios (and 95% confidence intervals) of voting for a list where there is a least one co-national candidate (compared to none), estimated through subject-level fixed effects conditional logit models. Other covariates are the same as those of Tables 3 and 4 in the article's text.

Figure A5. Effect of co-nationality on list voting, excluding lists.



Note: Entries are odd ratios and 95% confidence intervals of voting for a list where there is a least one co-national candidate (compared to none), estimated through subject-level fixed effects conditional logit models. Each time, we exclude one list. Other covariates are the same as those of Tables 3 and 4 in the article's text.

Figure A6. Effect of co-nationality on list voting, reducing the number of candidates considered.



Note: Entries are odd ratios and 95% confidence intervals of voting for a list where there is a least one co-national candidate (compared to none), estimated through subject-level fixed effects conditional logit models. Each time, we only consider a sub-sample of list candidates to measure the dependent variable. Other covariates are the same as those of Tables 3 and 4 in the article's text.