Table S4: Predicted validated and self-reported turnout for DNES sample frame and respondents

	Model 1	Model 2	Model 3	Model 4
Dependent variable	Population Validated turnout	DNES sample frame Validated turnout	DNES respondents Validated turnout	DNES respondents Self-reported turnout
Age (10 years)	0.188	0.192	0.126	0.105
	(2e-04)	(0.036)	(0.037)	(0.033)
Education				
(*Baseline = Elementary school*)				
High School	10.54	9.74	7.03	4.82
	(0.07)	(2.03)	(2.17)	(1.63)
Vocational training	8.46	7.47	5.21	1.99
	(0.06)	(1.98)	(2.37)	(1.94)
Short/mid-cycle	14.67	16.75	9.36	5.45
(*Up to a Bachelor's*)	(0.06)	(1.78)	(2.08)	(1.62)
Long-cycle	17.12	20.31	11.84	
(*A Master's or more*)	(0.06)	(1.75)	(1.94)	(NA)
Female	2.76	1.53	0.04	0.45
	(0.04)	(1.2)	(1.2)	(1.07)
Non-native	-21.97	-21.66	-6.56	-0.7
	(0.12)	(3.84)	(3.7)	(2.69)
N	2,771,822	3,107	1,597	1,597
McFadden's R^2	0.07	0.10	0.09	0.06

Marginal predictions in percentage points based on a logistic regression. Other variables are held at their observed values. Standard errors in parenthesis. The model is weighted to account for oversampling of young voters.

[a]This quantity is undefined as everyone with a long-cycle education reports that they have voted.