Table 1 Original

	Full Sample	Diesel Euro 4	Diesel Euro 5	Petrol Euro 4	Petrol Euro 5
X18.24	2.70	1.40	1.70	2.50	2.40
X25.34	10.80	6.10	13.30	15.60	19.40
X35.44	34.70	43.30	21.70	32.00	23.50
X45.54	31.30	42.00	35.00	23.00	26.50
X55.	20.50	7.20	28.30	27.00	28.20
N	1073.00	293.00	120.00	122.00	170.00
Less.than.14.999per.year	6.90	4.40	5.80	18.90	11.80
From.15.000to.29.999per.year	20.30	7.80	24.20	29.50	30.00
From.30.000to.44.999per.year	21.70	30.00	16.70	19.70	21.20
From.45.00069.999per.year	14.90	14.70	20.80	9.00	12.90
From.70.000and.more	26.80	38.60	20.00	5.70	11.80
No.AnswerDK	9.30	4.40	12.50	17.20	12.40
N.1	1073.00	293.00	120.00	122.00	170.00
High.school.diploma	33.70	16.00	36.70	48.40	41.20
Bachelors	27.20	30.70	27.50	23.00	27.10
MA.or.higher	38.50	52.60	35.00	27.90	30.60
Unknown	0.60	0.70	0.80	0.80	1.20
N.2	1073.00	293.00	120.00	122.00	170.00
X0	52.20	69.30	61.70	43.40	44.70
X1	47.80	30.70	38.30	56.60	55.30
N.3	1073.00	293.00	120.00	122.00	170.00

Table 1

-	variable	Full Sample	Diesel-Euro4	Diesel-Euro5	Petrol-Euro4	Petrol-Euro5
Panel A						
1	age_18_24	0.03	0.01	0.02	0.03	0.03
2	$age_{-}25_{-}34$	0.11	0.06	0.13	0.13	0.10
3	$age_{-}35_{-}44$	0.35	0.43	0.22	0.31	0.36
4	$age_{-}45_{-}54$	0.31	0.42	0.35	0.27	0.31
5	age_55_plus	0.21	0.07	0.28	0.26	0.20
6	age_cat	3.56	3.47	3.75	3.59	3.54
7	age_55_above	0.21	0.07	0.28	0.26	0.20
Panel B						
8	Female	0.48	0.31	0.38	0.54	0.49
9	Male	0.52	0.69	0.62	0.46	0.51
Panel C (Paper version)						
10	Bachelors	0.27	0.31	0.28	0.26	0.27
11	High School	0.34	0.16	0.37	0.40	0.33
12	MA and higher	0.39	0.53	0.35	0.33	0.39
13	Unknown	0.00	0.00	0.01	0.00	0.00
Panel C (Alt.)						
14	Bachelors	0.17	0.20	0.12	0.16	0.18
15	High School	0.34	0.16	0.37	0.40	0.33
16	MA and higher	0.49	0.64	0.50	0.43	0.48
17	Unknown	0.00	0.00	0.01	0.00	0.00
Panel D						
18	Above EUR 70,000 per year	0.27	0.39	0.20	0.22	0.28
19	Below EUR 14,999 per year	0.07	0.04	0.06	0.08	0.07
20	Between EUR 15,000-29,999 per year	0.20	0.08	0.24	0.25	0.20
21	Between EUR 30,000-49,999 per year	0.22	0.30	0.17	0.19	0.22
22	Between EUR 45,000-69,999 per year	0.15	0.15	0.21	0.15	0.14
23	Don't know/Prefer not to say	0.09	0.04	0.12	0.11	0.09

Table 2 Original

Dependent Variable:			vote_le	ga_euro		
Model:	(1)	(2)	(3)	(4)	(5)	(6)
Variables						
$dummy\_diesel$	-0.093	-0.105*		-0.024	0.003	-0.0007
	(0.058)	(0.057)		(0.036)	(0.040)	(0.049)
dummy_euro_4	-0.048	-0.048		0.007	0.026	-0.028
	(0.058)	(0.059)		(0.033)	(0.036)	(0.043)
$dummy\_diesel \times dummy\_euro\_4$	0.119	0.183**		$0.115^{**}$	0.094*	0.146**
	(0.077)	(0.079)		(0.047)	(0.052)	(0.060)
$dummy\_diesel\_ass$			-0.082			
			(0.055)			
$dummy\_euro\_4\_ass$			-0.019			
			(0.059)			
diesel_euro4_ass			0.154**			
			(0.078)			
Fixed-effects						
EDU1		Yes	Yes	Yes	Yes	Yes
EDU2		Yes	Yes	Yes	Yes	Yes
EDU3		Yes	Yes	Yes	Yes	Yes
EDU4		Yes	Yes	Yes	Yes	Yes
profile_gross_personal_eu		Yes	Yes	Yes	Yes	Yes
Fit statistics						
Dependent variable mean	0.24419	0.24419	0.27068	0.23842	0.24501	0.24203

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Table 2 Modified

Dependent Variable:			vote_le	ga_euro		
Model:	(1)	(2)	(3)	(4)	(5)	(6)
Variables						
$dummy\_diesel$	-0.093	$-0.107^*$		-0.037	-0.004	-0.009
	(0.058)	(0.060)		(0.038)	(0.042)	(0.053)
dummy_euro_4	-0.048	-0.010		0.022	0.053	-0.015
	(0.058)	(0.063)		(0.037)	(0.040)	(0.047)
$dummy\_diesel \times dummy\_euro\_4$	0.119	0.163**		0.116**	0.097*	0.149**
	(0.077)	(0.083)		(0.050)	(0.056)	(0.063)
$dummy\_diesel\_ass$			-0.077			
			(0.059)			
$dummy\_euro\_4\_ass$			0.021			
			(0.063)			
$diesel\_euro4\_ass$			0.121			
			(0.083)			
Fixed-effects						
education_wo_miss		Yes	Yes	Yes	Yes	Yes
income_wo_miss		Yes	Yes	Yes	Yes	Yes
Fit statistics						
Dependent variable mean	0.24419	0.23020	0.25833	0.22453	0.23046	0.22746

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Notes: Modified specifications. Controlling for 5 age bins instead of linear age. Observations with missing responses for education level and income dropped.

Table 3 Original

Dependent Variables:		vote_p	d_euro			vote_forza	italia_euro			vote_m	5s_euro	
Model:	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Variables												
$dummy\_diesel$	-0.007	0.009	-0.026	0.011	0.030	0.037	0.017	0.035	0.054	0.020	0.068	0.022
	(0.056)	(0.056)	(0.041)	(0.060)	(0.044)	(0.045)	(0.046)	(0.049)	(0.052)	(0.029)	(0.052)	(0.032)
dummy_euro_4	0.069	0.095	0.002	0.106	$-0.063^*$	-0.056	-0.049	-0.062	0.021	-0.003	0.024	-0.025
	(0.063)	(0.061)	(0.048)	(0.067)	(0.037)	(0.039)	(0.042)	(0.043)	(0.051)	(0.027)	(0.052)	(0.030)
$dummy\_diesel \times dummy\_euro\_4$	0.067	-0.002	0.056	0.004	-0.051	-0.077	-0.051	-0.072	-0.089	-0.005	-0.073	-0.011
	(0.081)	(0.080)	(0.057)	(0.086)	(0.058)	(0.060)	(0.062)	(0.065)	(0.069)	(0.038)	(0.067)	(0.041)
Fixed-effects												
EDU1	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EDU2	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EDU3	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EDU4	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
profile_gross_personal_eu	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fit statistics												
Dependent variable mean	0.28571	0.28816	0.29764	0.30957	0.17608	0.18182	0.19056	0.19512	0.16279	0.16638	0.15426	0.15385

Heteroskedasticity-robust standard-errors in parentheses Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Table 3 Modified

Dependent Variables:		vote_p	d_euro			vote_forza	italia_euro			vote_m	5s_euro	
Model:	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Variables												
$dummy\_diesel$	0.002	0.022	-0.036	0.026	0.036	0.040	0.023	0.034	0.069	0.023	0.083	0.027
	(0.058)	(0.056)	(0.043)	(0.060)	(0.050)	(0.050)	(0.052)	(0.053)	(0.058)	(0.033)	(0.058)	(0.035)
dummy_euro_4	0.098	0.111	0.048	0.150**	-0.086**	-0.082*	-0.081*	-0.096**	0.003	-0.011	0.010	-0.029
	(0.070)	(0.068)	(0.049)	(0.074)	(0.041)	(0.043)	(0.045)	(0.048)	(0.058)	(0.031)	(0.060)	(0.034)
$dummy\_diesel \times dummy\_euro\_4$	0.047	-0.010	0.031	-0.038	-0.062	-0.087	-0.057	-0.076	-0.087	0.008	-0.078	0.0007
	(0.087)	(0.085)	(0.059)	(0.091)	(0.064)	(0.065)	(0.067)	(0.069)	(0.076)	(0.042)	(0.075)	(0.044)
Fixed-effects												
education_wo_miss	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
income_wo_miss	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fit statistics												
Dependent variable mean	0.28913	0.29057	0.30461	0.31352	0.18785	0.19245	0.20240	0.20492	0.16943	0.17170	0.16032	0.15984

Heteroskedasticity-robust standard-errors in parentheses

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Notes: Modified specifications. Controlling for 5 age bins instead of linear age. Observations with missing responses for education level and income dropped.

Table 4 Original

Dependent Variable:	vote_lega_euro			
Model:	(1)	(2)		
Variables				
$dummy\_diesel$	0.0698*	0.1065**		
	(0.0424)	(0.0442)		
dummy_euro_5	0.0558	0.0525		
	(0.0449)	(0.0448)		
$dummy\_diesel \times dummy\_euro\_5$	-0.1511**	-0.1679***		
	(0.0609)	(0.0617)		
Fixed-effects				
EDU1	Yes	Yes		
EDU2	Yes	Yes		
EDU3	Yes	Yes		
EDU4	Yes	Yes		
$income\_levels$	Yes	Yes		
Fit statistics				
Observations	743	743		
$\mathbb{R}^2$	0.07220	0.10626		
Within R <sup>2</sup>	0.00885	0.04523		

Heteroskedasticity-robust standard-errors in parentheses Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1
Notes: Modified specifications. Fixed effects: grouped education levels, grouped income.

Table 4 Modified

Dependent Variable:	vote_le	ega_euro
Model:	(1)	(2)
Variables		
$dummy\_diesel$	0.0698*	$0.1017^{**}$
	(0.0424)	(0.0443)
$dummy_euro_5$	0.0558	0.0548
	(0.0449)	(0.0449)
$dummy\_diesel \times dummy\_euro\_5$	-0.1511**	-0.1659***
	(0.0609)	(0.0617)
Fixed-effects		
EDU1	Yes	Yes
EDU2	Yes	Yes
EDU3	Yes	Yes
EDU4	Yes	Yes
$income\_levels$	Yes	Yes
Fit statistics		
Observations	743	743
$\mathbb{R}^2$	0.07220	0.10966
Within R <sup>2</sup>	0.00885	0.04887

Heteroskedasticity-robust standard-errors in parentheses

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1Notes: Modified specifications. Fixed effects: grouped education levels, grouped income. Age included as non-linear control.

Table 5 Original

Dependent Variables:	vote_lega_euro	switch_descriptive	switch_descriptive_reg	switch_descriptive_mun
Model:	(1)	(2)	(3)	(4)
Variables				
$\operatorname{dummy\_diesel}$	-0.0942*	-0.0200	0.0100	-0.0069
	(0.0553)	(0.0108)	(0.0461)	(0.0330)
$dummy_euro_4$	-0.0391	-0.0038	-0.0150	-0.0583
	(0.0596)	(0.0602)	(0.0430)	(0.0906)
$diesel\_euro4$	0.1769**	$0.1329^*$	0.1456	$0.1697^{*}$
	(0.0779)	(0.0184)	(0.0695)	(0.0238)
Fixed-effects				
EDU1	Yes	Yes	Yes	Yes
EDU2	Yes	Yes	Yes	Yes
EDU3	Yes	Yes	Yes	Yes
EDU4	Yes	Yes	Yes	Yes
$income\_levels$	Yes	Yes	Yes	Yes
Fit statistics				
Observations	602	555	539	559
$\mathbb{R}^2$	0.12206	0.17831	0.24129	0.16696
Within R <sup>2</sup>	0.05652	0.08304	0.12278	0.07478

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Notes: Modified specifications. Fixed effects: grouped education levels, grouped income.

Table 5 Modified

Dependent Variables:	vote_lega_euro	switch_descriptive	switch_descriptive_reg	switch_descriptive_mun
Model:	(1)	(2)	(3)	(4)
Variables				
$dummy\_diesel$	-0.0984*	-0.0210	0.0042	-0.0091
	(0.0551)	(0.0100)	(0.0497)	(0.0320)
$dummy_euro_4$	-0.0393	-0.0049	-0.0199	-0.0608
	(0.0598)	(0.0621)	(0.0526)	(0.0965)
$diesel\_euro4$	0.1741**	0.1328*	0.1449	0.1695*
	(0.0778)	(0.0162)	(0.0551)	(0.0183)
Fixed-effects				
EDU1	Yes	Yes	Yes	Yes
EDU2	Yes	Yes	Yes	Yes
EDU3	Yes	Yes	Yes	Yes
EDU4	Yes	Yes	Yes	Yes
$income\_levels$	Yes	Yes	Yes	Yes
Fit statistics				
Observations	602	555	539	559
$\mathbb{R}^2$	0.12763	0.17880	0.25316	0.16860
Within R <sup>2</sup>	0.06251	0.08358	0.13650	0.07660

Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1
Notes: Modified specifications. Fixed effects: grouped education levels, grouped income. Age included as non-linear control.