```
      name:  <unnamed>


  log type:  smcl


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> ta"
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. do "C:\Users\COLANT~1\AppData\Local\Temp\STD466c_000000.tmp"

. * Set up globals
.
. global main "diesel_euro4 dummy_diesel dummy_euro_4"

.
. global controls "age female EDU* INC*"

.
. global main_ass "diesel_euro4_ass dummy_diesel_ass dummy_euro_4_ass"

.
. global main_placebo "diesel_euro5 dummy_diesel dummy_euro_5"

.
.
. ***********
. * Table 1 *
. ***********
.
. * Table 1 can be produced in R, please see Replication_Code_R.R
.
.
. ***********
. * Table 2 *
. ***********
.
. * Without controls
.
. regress vote_lega_euro ${main} if target!=3 & target!=4 & no_answer_euro==0, robust

Linear regression                               Number of obs     =        602
                                                F(3, 598)         =       1.11
                                                Prob > F          =     0.3427
                                                R-squared         =     0.0050
                                                Root MSE          =     .42996

------------------------------------------------------------------------------
             |               Robust
vote_lega_~o |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .1194786   .0750456     1.59   0.112    -.0279063    .2668635
dummy_diesel |  -.0932496   .0555949    -1.68   0.094    -.2024346    .0159354
dummy_euro_4 |  -.0477564   .0583352    -0.82   0.413    -.1623231    .0668103
       _cons |   .2769231   .0393775     7.03   0.000     .1995881     .354258
------------------------------------------------------------------------------
```

```
.
. * Baseline
.
. regress vote_lega_euro ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(23, 578)        =       3.75
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1301
                                                Root MSE          =     .40892

------------------------------------------------------------------------------
             |               Robust
vote_lega_~o |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .1830313   .0785914     2.33   0.020     .0286716    .3373909
dummy_diesel |  -.1049461   .0570054    -1.84   0.066     -.216909    .0070168
dummy_euro_4 |  -.0480931   .0594245    -0.81   0.419    -.1648075    .0686212
         age |    .001885   .0016771     1.12   0.261    -.0014089     .005179
      female |   .1890018   .0392291     4.82   0.000     .1119528    .2660507
        EDU1 |   .1826344   .0497742     3.67   0.000      .084874    .2803947
        EDU2 |           0  (omitted)
        EDU3 |   .0004736   .0403185     0.01   0.991    -.0787151    .0796623
        EDU4 |   .0062251   .1335002     0.05   0.963    -.2559796    .2684297
        INC1 |  -.1382317   .1994812    -0.69   0.489    -.5300282    .2535647
        INC2 |  -.2210545   .2106813    -1.05   0.295    -.6348487    .1927397
        INC3 |  -.1783681   .1981399    -0.90   0.368    -.5675301    .2107938
        INC4 |   .1079032   .2133229     0.51   0.613    -.3110794    .5268857
        INC5 |  -.0650777   .1913262    -0.34   0.734    -.4408571    .3107017
        INC6 |  -.0458264   .1911754    -0.24   0.811    -.4213096    .3296569
        INC7 |  -.0688083   .1866818    -0.37   0.713    -.4354657    .2978491
        INC8 |  -.0857448   .1875631    -0.46   0.648    -.4541331    .2826436
        INC9 |  -.1435479   .1895485    -0.76   0.449    -.5158357    .2287398
       INC10 |   .0241006   .1985724     0.12   0.903    -.3659108    .4141121
       INC11 |    .048711     .19739     0.25   0.805    -.3389781    .4364001
       INC12 |   .0576549   .1960246     0.29   0.769    -.3273524    .4426623
       INC13 |  -.0061338   .1948657    -0.03   0.975    -.3888649    .3765973
       INC14 |   .1238005   .1852829     0.67   0.504    -.2401092    .4877103
       INC15 |           0  (omitted)
       INC16 |   .0793645   .1945586     0.41   0.683    -.3027636    .4614925
       _cons |   .0390888   .1857972     0.21   0.833    -.3258312    .4040087
------------------------------------------------------------------------------

.
. * Including unkown-car
.
. regress vote_lega_euro ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        665
                                                F(24, 640)        =       5.18
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1529
                                                Root MSE          =     .41685
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1544376	.0779347	1.98	0.048	.001399	.3074762
dummy_diesel_ass	-.0819337	.0552265	-1.48	0.138	-.1903808	.0265134
dummy_euro_4_ass	-.0194904	.0591124	-0.33	0.742	-.1355682	.0965873
age	.0006071	.0015829	0.38	0.701	-.0025012	.0037155
female	.1665529	.0381233	4.37	0.000	.0916911	.2414148
EDU1	.1724035	.1294395	1.33	0.183	-.0817739	.4265809
EDU2	-.0356539	.1293472	-0.28	0.783	-.2896501	.2183423
EDU3	-.0082914	.1290414	-0.06	0.949	-.2616871	.2451044
EDU4	0	(omitted)				
INC1	.0375498	.1358073	0.28	0.782	-.2291319	.3042315
INC2	0	(omitted)				
INC3	-.0217927	.1339426	-0.16	0.871	-.2848128	.2412274
INC4	.1647205	.154966	1.06	0.288	-.1395826	.4690237
INC5	.1128638	.1224952	0.92	0.357	-.1276773	.3534048
INC6	.1229344	.1241327	0.99	0.322	-.1208221	.366691
INC7	.0994985	.1220841	0.82	0.415	-.1402352	.3392323
INC8	.0849728	.1215182	0.70	0.485	-.1536498	.3235953
INC9	-.0034794	.1264584	-0.03	0.978	-.2518028	.2448441
INC10	.1817189	.1400781	1.30	0.195	-.0933493	.4567871
INC11	.2074839	.1333446	1.56	0.120	-.0543619	.4693296
INC12	.2100362	.1380874	1.52	0.129	-.0611231	.4811954
INC13	.2292494	.1338543	1.71	0.087	-.0335971	.492096
INC14	.3182555	.1214654	2.62	0.009	.0797365	.5567744
INC15	.2287107	.1935848	1.18	0.238	-.1514274	.6088487
INC16	.2594091	.1278177	2.03	0.043	.0084165	.5104018
dummy_car_unknown	.1702469	.0666029	2.56	0.011	.0394602	.3010336
_cons	-.0701454	.1874194	-0.37	0.708	-.4381766	.2978858

```
.
. * Baseline, including control for past vote for Lega: Legislative 2018
.
. regress vote_lega_euro ${main} ${controls} vote_lega_2018 if target!=3 & target!=4 & no_answer_euro==0 & no_answer
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        583
                                                F(24, 558)        =      62.60
                                                Prob > F          =     0.0000
                                                R-squared         =     0.6010
                                                Root MSE          =     .27514
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1147724	.0467204	2.46	0.014	.023003	.2065418
dummy_diesel	-.023723	.03644	-0.65	0.515	-.0952993	.0478533
dummy_euro_4	.0066227	.0332523	0.20	0.842	-.0586923	.0719377
age	.0014439	.00102	1.42	0.157	-.0005596	.0034474
female	.1470264	.0275513	5.34	0.000	.0929094	.2011434
EDU1	-.088507	.1375976	-0.64	0.520	-.3587795	.1817655
EDU2	-.1051362	.1381262	-0.76	0.447	-.3764471	.1661746
EDU3	-.0849538	.1395241	-0.61	0.543	-.3590105	.1891029
EDU4	0	(omitted)				
INC1	-.0433535	.0762879	-0.57	0.570	-.1932001	.1064931
INC2	-.0668584	.0596636	-1.12	0.263	-.1840511	.0503344
INC3	-.0023031	.0861052	-0.03	0.979	-.1714331	.1668268
INC4	.1824029	.1120233	1.63	0.104	-.037636	.4024418
INC5	-.0713339	.0688012	-1.04	0.300	-.2064749	.0638071
INC6	-.0138449	.0716467	-0.19	0.847	-.1545751	.1268853

INC7	-.078813	.0621709	-1.27	0.205	-.2009307	.0433047
INC8	-.0694282	.0593435	-1.17	0.243	-.1859922	.0471357
INC9	-.019285	.0711701	-0.27	0.787	-.159079	.120509
INC10	.0435213	.071825	0.61	0.545	-.0975591	.1846017
INC11	.0028722	.0627428	0.05	0.964	-.1203687	.126113
INC12	-.0409834	.0636501	-0.64	0.520	-.1660065	.0840397
INC13	-.0341376	.0571087	-0.60	0.550	-.146312	.0780367
INC14	.1221494	.0608786	2.01	0.045	.0025701	.2417286
INC15	0	(omitted)				
INC16	.03316	.0679302	0.49	0.626	-.1002702	.1665903
vote_lega_2018	.8116164	.0340132	23.86	0.000	.7448068	.8784259
_cons	.0120814	.1518648	0.08	0.937	-.2862153	.310378

```
.
. * Baseline, including control for past vote for Lega: Regional 2018
.
. regress vote_lega_euro ${main} ${controls} vote_lega_regional if target!=3 & target!=4 & no_answer_euro==0 & no_an
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        551
                                                F(24, 526)        =      31.61
                                                Prob > F          =     0.0000
                                                R-squared         =     0.5767
                                                Root MSE          =      .2864
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0941761	.0517269	1.82	0.069	-.0074407	.1957929
dummy_diesel	.00328	.0401764	0.08	0.935	-.0756459	.0822059
dummy_euro_4	.0263229	.0363235	0.72	0.469	-.0450339	.0976798
age	.0029109	.0009836	2.96	0.003	.0009786	.0048432
female	.1727745	.0300668	5.75	0.000	.1137088	.2318402
EDU1	.0498577	.0330373	1.51	0.132	-.0150436	.1147589
EDU2	0	(omitted)				
EDU3	.0532539	.0236643	2.25	0.025	.0067656	.0997421
EDU4	-.0271595	.2303735	-0.12	0.906	-.4797246	.4254056
INC1	-.0097669	.0944118	-0.10	0.918	-.1952373	.1757036
INC2	0	(omitted)				
INC3	.0382026	.0485185	0.79	0.431	-.0571112	.1335164
INC4	.1750409	.0922084	1.90	0.058	-.006101	.3561829
INC5	.0183782	.0443118	0.41	0.678	-.0686716	.105428
INC6	.0467729	.0614279	0.76	0.447	-.0739013	.1674471
INC7	.0434585	.0621593	0.70	0.485	-.0786524	.1655693
INC8	.0410498	.0560944	0.73	0.465	-.0691468	.1512463
INC9	-.0070477	.061342	-0.11	0.909	-.1275531	.1134577
INC10	.0953636	.0494111	1.93	0.054	-.0017037	.192431
INC11	.0064203	.0601279	0.11	0.915	-.1117	.1245405
INC12	.069529	.0495152	1.40	0.161	-.0277428	.1668008
INC13	.0536102	.0476585	1.12	0.261	-.0400142	.1472346
INC14	.223511	.0548733	4.07	0.000	.1157133	.3313087
INC15	.0932004	.0730371	1.28	0.202	-.0502799	.2366807
INC16	.0836113	.0574878	1.45	0.146	-.0293226	.1965452
vote_lega_regional	.7791193	.0400396	19.46	0.000	.7004622	.8577764
_cons	-.2885823	.0652108	-4.43	0.000	-.4166879	-.1604766

```
.
. * Baseline, including control for past vote for Lega: Municipal 2018
.
. regress vote_lega_euro ${main} ${controls} vote_lega_municipal if target!=3 & target!=4 & no_answer_euro==0 & no_a
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        533
                                                F(24, 508)        =      27.68
                                                Prob > F          =     0.0000
                                                R-squared         =     0.4936
                                                Root MSE          =     .31221
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1456124	.0600113	2.43	0.016	.0277116	.2635133
dummy_diesel	-.0006682	.0486438	-0.01	0.989	-.0962361	.0948996
dummy_euro_4	-.0277699	.0427595	-0.65	0.516	-.1117773	.0562374
age	.0022252	.0012077	1.84	0.066	-.0001475	.0045978
female	.2010279	.034627	5.81	0.000	.1329982	.2690575
EDU1	.0764369	.0379765	2.01	0.045	.0018265	.1510473
EDU2	0	(omitted)				
EDU3	.016567	.0293663	0.56	0.573	-.0411274	.0742614
EDU4	.0935795	.1303992	0.72	0.473	-.1626085	.3497675
INC1	.002453	.1029347	0.02	0.981	-.1997771	.2046831
INC2	0	(omitted)				
INC3	.0567187	.0476302	1.19	0.234	-.0368578	.1502952
INC4	.2003509	.091237	2.20	0.029	.0211027	.3795991
INC5	.0725067	.0684161	1.06	0.290	-.0619066	.20692
INC6	.1163793	.0719004	1.62	0.106	-.0248794	.2576381
INC7	.0693228	.0646498	1.07	0.284	-.0576912	.1963368
INC8	.0600783	.0597806	1.00	0.315	-.0573692	.1775259
INC9	.0369859	.0795883	0.46	0.642	-.1193769	.1933487
INC10	.1266977	.0711686	1.78	0.076	-.0131234	.2665187
INC11	.077005	.0566962	1.36	0.175	-.0343829	.1883929
INC12	.0703269	.0534953	1.31	0.189	-.0347724	.1754262
INC13	.0748132	.051663	1.45	0.148	-.0266862	.1763126
INC14	.2407325	.0577384	4.17	0.000	.1272971	.3541679
INC15	.1038984	.1350413	0.77	0.442	-.1614097	.3692065
INC16	.1024436	.0669783	1.53	0.127	-.029145	.2340322
vote_lega_municipal	.7299277	.0447976	16.29	0.000	.6419162	.8179391
_cons	-.2508125	.0808548	-3.10	0.002	-.4096635	-.0919615

```
.
.
. ***********
. * Table 3 *
. ***********
.
. *----*
```

```
. * PD *
. *----*
.
. * Baseline
.
. regress vote_pd_euro ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(23, 578)        =      16.07
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2905
                                                Root MSE          =     .38835

------------------------------------------------------------------------------
             |               Robust
vote_pd_euro |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .0673565   .0811777     0.83   0.407    -.0920828    .2267958
dummy_diesel |  -.0071384   .0557068    -0.13   0.898    -.1165509     .102274
dummy_euro_4 |   .0685883   .0626926     1.09   0.274    -.0545447    .1917214
         age |   .0078596   .0016984     4.63   0.000     .0045238    .0111954
      female |   -.062195   .0355036    -1.75   0.080    -.1319269    .0075369
        EDU1 |  -.2904135   .0500556    -5.80   0.000    -.3887265   -.1921006
        EDU2 |          0  (omitted)
        EDU3 |  -.0200189   .0450241    -0.44   0.657    -.1084497    .0684119
        EDU4 |  -.2145252   .1257285    -1.71   0.088    -.4614657    .0324153
        INC1 |  -.1584592   .1981643    -0.80   0.424    -.5476692    .2307507
        INC2 |    .075999   .2192631     0.35   0.729    -.3546506    .5066486
        INC3 |  -.2169041    .188963    -1.15   0.251    -.5880419    .1542338
        INC4 |  -.1307243   .2120621    -0.62   0.538    -.5472306     .285782
        INC5 |  -.1087455   .1848753    -0.59   0.557    -.4718549    .2543638
        INC6 |  -.0564234   .1828255    -0.31   0.758    -.4155068    .3026599
        INC7 |   .0960755   .1834875     0.52   0.601     -.264308     .456459
        INC8 |   .0723671   .1829171     0.40   0.693    -.2868961    .4316304
        INC9 |    -.06135   .1987421    -0.31   0.758    -.4516947    .3289947
       INC10 |  -.2376164   .1878703    -1.26   0.206     -.606608    .1313753
       INC11 |  -.2236768   .1890748    -1.18   0.237    -.5950342    .1476806
       INC12 |  -.2492142   .1956537    -1.27   0.203    -.6334932    .1350647
       INC13 |  -.3396002   .1948567    -1.74   0.082    -.7223137    .0431133
       INC14 |  -.5304306   .1797026    -2.95   0.003    -.8833804   -.1774809
       INC15 |          0  (omitted)
       INC16 |  -.1471699   .1880104    -0.78   0.434    -.5164366    .2220969
       _cons |     .16302   .1847704     0.88   0.378    -.1998832    .5259232
------------------------------------------------------------------------------

.
. * Baseline, including control for past vote: Legislative 2018
.
. regress vote_pd_euro ${main} ${controls} vote_pd_2018 if target!=3 & target!=4 & no_answer_euro==0 & no_answer_201
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        583
                                                F(24, 558)        =     113.51
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7240
                                                Root MSE          =     .24322
```

vote_pd_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0334759	.0526587	0.64	0.525	-.0699576	.1369094
dummy_diesel	-.0315117	.0348453	-0.90	0.366	-.0999556	.0369322
dummy_euro_4	-.0021212	.043059	-0.05	0.961	-.0866987	.0824564
age	.0018948	.0011912	1.59	0.112	-.0004451	.0042347
female	.0011604	.0216043	0.05	0.957	-.0412753	.0435962
EDU1	-.0256775	.039536	-0.65	0.516	-.1033352	.0519801
EDU2	.0655039	.0470493	1.39	0.164	-.0269115	.1579193
EDU3	.0497863	.0451126	1.10	0.270	-.0388251	.1383976
EDU4	0	(omitted)				
INC1	-.136349	.147008	-0.93	0.354	-.4251056	.1524077
INC2	-.1569445	.1522266	-1.03	0.303	-.4559517	.1420627
INC3	-.1080332	.1420312	-0.76	0.447	-.3870144	.1709481
INC4	-.0861575	.1506395	-0.57	0.568	-.3820472	.2097322
INC5	-.1530372	.1394348	-1.10	0.273	-.4269184	.120844
INC6	-.1200863	.1360176	-0.88	0.378	-.3872553	.1470827
INC7	-.0953471	.1352612	-0.70	0.481	-.3610304	.1703363
INC8	-.0853615	.1348423	-0.63	0.527	-.3502221	.1794991
INC9	-.1563414	.1526971	-1.02	0.306	-.4562728	.1435901
INC10	-.1879328	.1353589	-1.39	0.166	-.453808	.0779424
INC11	-.155529	.1324198	-1.17	0.241	-.4156312	.1045732
INC12	-.1239843	.1363223	-0.91	0.363	-.391752	.1437834
INC13	-.1262123	.1565823	-0.81	0.421	-.433775	.1813504
INC14	-.2395879	.135053	-1.77	0.077	-.5048622	.0256864
INC15	0	(omitted)				
INC16	-.1044982	.1426119	-0.73	0.464	-.38462	.1756235
vote_pd_2018	.781718	.0379348	20.61	0.000	.7072054	.8562305
_cons	.0961454	.1273019	0.76	0.450	-.1539041	.3461948

```
.
. * Baseline, including control for past vote: Regional 2018
.
. regress vote_pd_euro ${main} ${controls} vote_pd_regional if target!=3 & target!=4 & no_answer_euro==0 & no_answer
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        551
                                                F(24, 526)        =     108.06
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7078
                                                Root MSE          =     .25298
```

vote_pd_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0562581	.057011	0.99	0.324	-.0557391	.1682554
dummy_diesel	-.0257622	.040534	-0.64	0.525	-.1053906	.0538662
dummy_euro_4	.0021601	.0480189	0.04	0.964	-.0921722	.0964925
age	.0025956	.0011945	2.17	0.030	.000249	.0049423
female	-.0084259	.0237723	-0.35	0.723	-.0551262	.0382744
EDU1	-.0554682	.0366795	-1.51	0.131	-.1275245	.0165881
EDU2	0	(omitted)				
EDU3	.0102358	.0312776	0.33	0.744	-.0512086	.0716802
EDU4	-.1651738	.1411981	-1.17	0.243	-.4425552	.1122077
INC1	-.0809435	.0931254	-0.87	0.385	-.2638868	.1019998
INC2	0	(omitted)				
INC3	-.1324264	.0835505	-1.58	0.114	-.29656	.0317071
INC4	-.0332576	.1104953	-0.30	0.764	-.2503238	.1838087
INC5	-.0912534	.0569828	-1.60	0.110	-.2031953	.0206885
INC6	-.0969742	.0619333	-1.57	0.118	-.2186412	.0246927

INC7	-.0332325	.0618058	-0.54	0.591	-.1546489	.088184
INC8	.015495	.0537646	0.29	0.773	-.0901248	.1211148
INC9	-.1388853	.0980152	-1.42	0.157	-.3314346	.053664
INC10	-.1422172	.0726485	-1.96	0.051	-.284934	.0004996
INC11	-.0788362	.0544237	-1.45	0.148	-.1857507	.0280784
INC12	-.0787294	.0574255	-1.37	0.171	-.1915409	.034082
INC13	-.1128766	.0982971	-1.15	0.251	-.3059797	.0802266
INC14	-.1994195	.0621606	-3.21	0.001	-.3215329	-.077306
INC15	-.1258169	.1300361	-0.97	0.334	-.3812707	.1296369
INC16	-.0782232	.0738263	-1.06	0.290	-.2232538	.0668075
vote_pd_regional	.7263476	.0401024	18.11	0.000	.647567	.8051281
_cons	.0373118	.0769449	0.48	0.628	-.1138452	.1884688

```
.
. * Baseline, including control for past vote: Municipal 2016
.
. regress vote_pd_euro ${main} ${controls} vote_pd_municipal if target!=3 & target!=4 & no_answer_euro==0 & no_answe
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        533
                                                F(24, 508)        =      67.09
                                                Prob > F          =     0.0000
                                                R-squared         =     0.6996
                                                Root MSE          =     .25953
```

vote_pd_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0165936	.0643387	0.26	0.797	-.1098092	.1429963
dummy_diesel	-.0404308	.0439976	-0.92	0.359	-.1268704	.0460089
dummy_euro_4	.0756974	.0542025	1.40	0.163	-.0307914	.1821861
age	.0061487	.0014826	4.15	0.000	.0032359	.0090615
female	-.0251053	.0263756	-0.95	0.342	-.076924	.0267133
EDU1	0	(omitted)				
EDU2	.0795794	.0399738	1.99	0.047	.001045	.1581138
EDU3	.0660008	.0424167	1.56	0.120	-.0173329	.1493345
EDU4	-.25695	.1616527	-1.59	0.113	-.5745402	.0606402
INC1	-.1139343	.1453083	-0.78	0.433	-.3994134	.1715448
INC2	0	(omitted)				
INC3	-.1037755	.1427353	-0.73	0.468	-.3841996	.1766486
INC4	-.1326176	.1258907	-1.05	0.293	-.379948	.1147129
INC5	-.1507703	.1231209	-1.22	0.221	-.3926591	.0911185
INC6	-.1218543	.1266173	-0.96	0.336	-.3706123	.1269037
INC7	-.0279001	.1208853	-0.23	0.818	-.2653967	.2095965
INC8	-.0718897	.1222842	-0.59	0.557	-.3121347	.1683553
INC9	-.1386031	.1466069	-0.95	0.345	-.4266335	.1494274
INC10	-.1320984	.1297048	-1.02	0.309	-.3869223	.1227255
INC11	-.0524724	.1235772	-0.42	0.671	-.2952577	.1903128
INC12	-.0584533	.1209431	-0.48	0.629	-.2960634	.1791569
INC13	-.0877352	.1433637	-0.61	0.541	-.3693938	.1939235
INC14	-.141365	.1250377	-1.13	0.259	-.3870197	.1042897
INC15	.2170013	.2688475	0.81	0.420	-.3111885	.745191
INC16	-.09105	.1261936	-0.72	0.471	-.3389755	.1568756
vote_pd_municipal	.7391553	.0390579	18.92	0.000	.6624204	.8158902
_cons	-.2048511	.1244825	-1.65	0.100	-.449415	.0397128

```
.
. *--------------*
. * Forza Italia *
. *--------------*
.
. * Baseline
.
. regress vote_forzaitalia_euro ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(23, 578)        =       8.07
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2617
                                                Root MSE          =     .33399

------------------------------------------------------------------------------
             |               Robust
vote_forza~o |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   -.051503   .0580359    -0.89   0.375      -.16549     .062484
dummy_diesel |    .0304237  .0443797     0.69   0.493    -.0567413    .1175888
dummy_euro_4 |   -.0631221  .0370165    -1.71   0.089    -.1358253    .0095811
         age |   -.0018126  .0012573    -1.44   0.150     -.004282    .0006567
      female |   -.0970692  .0319868    -3.03   0.003    -.1598938   -.0342447
        EDU1 |   -.0145138  .0334561    -0.43   0.665    -.0802241    .0511965
        EDU2 |          0  (omitted)
        EDU3 |   -.0384718  .0354495    -1.09   0.278    -.1080973    .0311537
        EDU4 |   -.1346073  .0840162    -1.60   0.110    -.2996217     .030407
        INC1 |    .123227   .0596389     2.07   0.039     .0060916    .2403624
        INC2 |    .223678   .1129139     1.98   0.048     .0019065    .4454496
        INC3 |   .1514527   .0818114     1.85   0.065    -.0092311    .3121365
        INC4 |   .0223623   .0373225     0.60   0.549     -.050942    .0956666
        INC5 |   .1453818   .0546683     2.66   0.008      .038009    .2527546
        INC6 |   .0834163   .0458571     1.82   0.069    -.0066506    .1734832
        INC7 |   .0623051   .0453599     1.37   0.170    -.0267853    .1513955
        INC8 |   .0828709   .0484088     1.71   0.087    -.0122076    .1779494
        INC9 |    .039891   .0389753     1.02   0.307    -.0366595    .1164414
       INC10 |   .0463765   .0548609     0.85   0.398    -.0613745    .1541276
       INC11 |   .2625543   .0813426     3.23   0.001     .1027913    .4223174
       INC12 |    .384412   .1065216     3.61   0.000     .1751953    .5936287
       INC13 |   .2280887   .0866181     2.63   0.009     .0579642    .3982132
       INC14 |   .5859414   .0609232     9.62   0.000     .4662836    .7055992
       INC15 |          0  (omitted)
       INC16 |   .1521239   .0520846     2.92   0.004     .0498257     .254422
       _cons |   .1323498    .069207     1.91   0.056     -.003578    .2682775
------------------------------------------------------------------------------

.
. * Baseline, including control for past vote: Legislative 2018
.
. regress vote_forzaitalia_euro ${main} ${controls} vote_forzaitalia_2018 if target!=3 & target!=4 & no_answer_euro=
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        583
                                                F(24, 558)        =     190.55
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7999
                                                Root MSE          =     .17637
```

vote_forzaitalia_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0032324	.0316293	0.10	0.919	-.0588945	.0653594
dummy_diesel	-.0382471	.0283595	-1.35	0.178	-.0939515	.0174572
dummy_euro_4	.0008944	.0250034	0.04	0.971	-.0482178	.0500066
age	.0004699	.0006103	0.77	0.442	-.0007288	.0016686
female	-.0197158	.0183297	-1.08	0.283	-.0557194	.0162878
EDU1	.0160134	.0307336	0.52	0.603	-.0443543	.0763811
EDU2	.0194387	.0332249	0.59	0.559	-.0458225	.0846999
EDU3	.0239191	.0295486	0.81	0.419	-.0341209	.0819591
EDU4	0	(omitted)				
INC1	-.0315349	.0412458	-0.76	0.445	-.1125509	.0494812
INC2	.0071664	.0240011	0.30	0.765	-.0399771	.0543099
INC3	-.0363264	.0530201	-0.69	0.494	-.1404697	.067817
INC4	-.009407	.0131011	-0.72	0.473	-.0351405	.0163265
INC5	.0305993	.028216	1.08	0.279	-.0248232	.0860219
INC6	.0023962	.0296694	0.08	0.936	-.0558812	.0606736
INC7	.0138727	.0263996	0.53	0.599	-.037982	.0657275
INC8	.0027384	.0143196	0.19	0.848	-.0253885	.0308653
INC9	-.0027116	.0139591	-0.19	0.846	-.0301304	.0247071
INC10	.0016309	.0133475	0.12	0.903	-.0245865	.0278483
INC11	.0514571	.0337614	1.52	0.128	-.0148578	.117772
INC12	.1237576	.0579046	2.14	0.033	.01002	.2374953
INC13	-.0104963	.0328382	-0.32	0.749	-.0749979	.0540052
INC14	.1091663	.0316026	3.45	0.001	.0470917	.171241
INC15	0	(omitted)				
INC16	-.0746893	.0398735	-1.87	0.062	-.1530098	.0036312
vote_forzaitalia_2018	.8474668	.0354064	23.94	0.000	.7779206	.917013
_cons	-.0101991	.0398233	-0.26	0.798	-.0884209	.0680227

```
.
. * Baseline, including control for past vote: Regional 2018
.
. regress vote_forzaitalia_euro ${main} ${controls} vote_forzaitalia_regional if target!=3 & target!=4 & no_answer_e
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        551
                                                F(24, 526)        =      55.33
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7141
                                                Root MSE          =     .21495
```

vote_forzaitalia_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0505101	.0391309	1.29	0.197	-.0263618	.127382
dummy_diesel	-.0701377	.0357186	-1.96	0.050	-.1403064	.000031
dummy_euro_4	-.0214758	.0283393	-0.76	0.449	-.0771479	.0341963
age	-.0005623	.0008173	-0.69	0.492	-.0021678	.0010432
female	-.0136478	.0227361	-0.60	0.549	-.0583126	.0310169
EDU1	-.0327025	.02493	-1.31	0.190	-.0816772	.0162721
EDU2	0	(omitted)				
EDU3	-.0118025	.0211733	-0.56	0.577	-.053397	.0297921
EDU4	-.0375465	.0379871	-0.99	0.323	-.1121714	.0370785
INC1	.0038596	.0878526	0.04	0.965	-.1687254	.1764447
INC2	0	(omitted)				
INC3	.0671965	.0783389	0.86	0.391	-.086699	.2210919
INC4	-.0345803	.0933805	-0.37	0.711	-.2180248	.1488641
INC5	.0827671	.0774738	1.07	0.286	-.069429	.2349633
INC6	.0056328	.0771127	0.07	0.942	-.1458538	.1571194

INC7	.0296288	.0793946	0.37	0.709	-.1263407	.1855983
INC8	.0238564	.0764711	0.31	0.755	-.1263698	.1740826
INC9	.0288311	.0731537	0.39	0.694	-.1148781	.1725403
INC10	.0449754	.075333	0.60	0.551	-.1030151	.1929658
INC11	.104858	.0904079	1.16	0.247	-.0727469	.2824628
INC12	.1640165	.1044232	1.57	0.117	-.0411212	.3691541
INC13	.0661278	.0778658	0.85	0.396	-.0868383	.219094
INC14	.1757183	.0810588	2.17	0.031	.0164796	.334957
INC15	-.0759552	.1246697	-0.61	0.543	-.3208669	.1689565
INC16	.0010245	.0856615	0.01	0.990	-.1672561	.1693051
vote_forzaitalia_regio~l	.7526285	.0427364	17.61	0.000	.6686736	.8365834
_cons	.0502839	.0873054	0.58	0.565	-.1212261	.221794

```
.
. * Baseline, including control for past vote: Municipal 2016
.
. regress vote_forzaitalia_euro ${main} ${controls} vote_forzaitalia_municipal if target!=3 & target!=4 & no_answer_
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        533
                                                F(24, 508)        =      89.23
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7279
                                                Root MSE          =     .21176
```

vote_forzaitalia_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.0048186	.0408108	-0.12	0.906	-.0849974	.0753602
dummy_diesel	-.0067394	.0354785	-0.19	0.849	-.0764421	.0629634
dummy_euro_4	-.0204709	.03019	-0.68	0.498	-.0797835	.0388417
age	-.000443	.0008442	-0.52	0.600	-.0021016	.0012155
female	-.0459307	.0229152	-2.00	0.046	-.090951	-.0009104
EDU1	-.0417413	.0251668	-1.66	0.098	-.0911852	.0077026
EDU2	0	(omitted)				
EDU3	.0046189	.0196143	0.24	0.814	-.0339162	.0431541
EDU4	-.0052606	.0428882	-0.12	0.902	-.0895207	.0789994
INC1	-.1134712	.0689422	-1.65	0.100	-.2489182	.0219758
INC2	0	(omitted)				
INC3	-.0218499	.0475337	-0.46	0.646	-.1152367	.0715368
INC4	-.1261068	.0666935	-1.89	0.059	-.2571359	.0049223
INC5	-.0299511	.0594448	-0.50	0.615	-.1467391	.0868369
INC6	-.0945701	.0482923	-1.96	0.051	-.1894473	.0003072
INC7	-.0876137	.0527377	-1.66	0.097	-.1912245	.0159971
INC8	-.0905281	.048849	-1.85	0.064	-.1864991	.0054429
INC9	-.1031312	.0522529	-1.97	0.049	-.2057896	-.0004728
INC10	-.0699764	.0431858	-1.62	0.106	-.1548212	.0148685
INC11	-.0171837	.0576632	-0.30	0.766	-.1304714	.096104
INC12	.0625749	.0652445	0.96	0.338	-.0656073	.1907572
INC13	-.0315916	.0457475	-0.69	0.490	-.1214692	.058286
INC14	.083011	.0500525	1.66	0.098	-.0153244	.1813464
INC15	-.0652497	.0496098	-1.32	0.189	-.1627154	.0322159
INC16	-.0758846	.0641111	-1.18	0.237	-.2018401	.0500709
vote_forzaitalia_munic~l	.7377324	.0439395	16.79	0.000	.6514069	.8240579
_cons	.1366553	.0637599	2.14	0.033	.0113898	.2619208

```
.
. *------------*
. * Five Stars *
. *------------*
.
. * Baseline
.
. regress vote_m5s_euro ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(23, 578)        =       3.22
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1346
                                                Root MSE          =      .3505

------------------------------------------------------------------------------
             |               Robust
vote_m5s_e~o |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |  -.0895018   .0686121    -1.30   0.193    -.2242612    .0452577
dummy_diesel |   .0536489   .0516961     1.04   0.300    -.0478862     .155184
dummy_euro_4 |   .0212632   .0509207     0.42   0.676    -.0787489    .1212754
         age |   -.005268   .0013253    -3.97   0.000    -.0078709    -.002665
      female |    .006274   .0326666     0.19   0.848    -.0578856    .0704337
        EDU1 |   .1217444   .0436795     2.79   0.005     .0359546    .2075342
        EDU2 |           0  (omitted)
        EDU3 |  -.0198816   .0352259    -0.56   0.573    -.0890681    .0493048
        EDU4 |   .3318995   .2119532     1.57   0.118    -.0843929    .7481919
        INC1 |  -.0435591   .1511511    -0.29   0.773    -.3404315    .2533133
        INC2 |   .1045069   .1862159     0.56   0.575    -.2612354    .4702493
        INC3 |   .2859461    .183118     1.56   0.119    -.0737118    .6456039
        INC4 |   .0248964   .1647494     0.15   0.880    -.2986841    .3484768
        INC5 |    .143163   .1553964     0.92   0.357    -.1620475    .4483734
        INC6 |    .246488   .1570902     1.57   0.117    -.0620493    .5550252
        INC7 |   .0784037   .1485653     0.53   0.598    -.2133899    .3701973
        INC8 |   .0757106   .1493609     0.51   0.612    -.2176456    .3690668
        INC9 |    .175628   .1670714     1.05   0.294     -.152513    .5037689
       INC10 |   .3359523   .1698507     1.98   0.048     .0023524    .6695522
       INC11 |   .0883139   .1539982     0.57   0.567    -.2141503    .3907781
       INC12 |   .0116075   .1488893     0.08   0.938    -.2808225    .3040375
       INC13 |   .2734599   .1678554     1.63   0.104     -.056221    .6031407
       INC14 |   .0284433   .1451375     0.20   0.845    -.2566178    .3135044
       INC15 |           0  (omitted)
       INC16 |  -.0292299   .1460221    -0.20   0.841    -.3160284    .2575687
       _cons |   .2708056   .1488962     1.82   0.069    -.0216379    .5632492
------------------------------------------------------------------------------

.
. * Baseline, including control for past vote: Legislative 2018
.
. regress vote_m5s_euro ${main} ${controls} vote_m5s_2018 if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        583
                                                F(24, 558)        =      43.03
                                                Prob > F          =     0.0000
                                                R-squared         =     0.6918
                                                Root MSE          =     .21134
```

vote_m5s_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.004534	.0381897	-0.12	0.906	-.0795472	.0704791
dummy_diesel	.0197971	.0293282	0.68	0.500	-.03781	.0774043
dummy_euro_4	-.0034235	.0270838	-0.13	0.899	-.0566222	.0497751
age	-.0006305	.0009189	-0.69	0.493	-.0024355	.0011744
female	.0030019	.0182325	0.16	0.869	-.0328107	.0388146
EDU1	-.0777255	.0628011	-1.24	0.216	-.2010809	.0456299
EDU2	-.112606	.063843	-1.76	0.078	-.238008	.012796
EDU3	-.1169586	.0631815	-1.85	0.065	-.2410612	.007144
EDU4	0	(omitted)				
INC1	-.0850168	.0655032	-1.30	0.195	-.2136797	.0436462
INC2	.0266922	.0442443	0.60	0.547	-.0602134	.1135979
INC3	.0650597	.0431992	1.51	0.133	-.0197932	.1499125
INC4	-.1445319	.0860679	-1.68	0.094	-.3135885	.0245247
INC5	.0364216	.0606784	0.60	0.549	-.0827644	.1556076
INC6	.0350549	.0533388	0.66	0.511	-.0697145	.1398243
INC7	.013607	.044741	0.30	0.761	-.0742744	.1014885
INC8	.0103558	.0380316	0.27	0.785	-.0643468	.0850585
INC9	.0422468	.0732156	0.58	0.564	-.1015651	.1860588
INC10	.0423697	.0574011	0.74	0.461	-.0703788	.1551183
INC11	-.003951	.044431	-0.09	0.929	-.0912235	.0833215
INC12	-.0327719	.0474874	-0.69	0.490	-.1260478	.060504
INC13	.0867154	.071231	1.22	0.224	-.0531983	.2266291
INC14	-.0061858	.0396379	-0.16	0.876	-.0840436	.071672
INC15	0	(omitted)				
INC16	-.0248777	.0394115	-0.63	0.528	-.1022906	.0525353
vote_m5s_2018	.7704655	.041631	18.51	0.000	.6886928	.8522382
_cons	.1423696	.0795151	1.79	0.074	-.0138158	.298555

```
.
. * Baseline, including control for past vote: Regional 2018
.
. regress vote_m5s_euro ${main} ${controls} vote_m5s_regional if target!=3 & target!=4 & no_answer_euro==0 & no_answ
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        551
                                                F(24, 526)        =      91.61
                                                Prob > F          =     0.0000
                                                R-squared         =     0.6801
                                                Root MSE          =     .20909
```

vote_m5s_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0123189	.0390419	0.32	0.752	-.0643784	.0890161
dummy_diesel	.0247581	.0336865	0.73	0.463	-.0414185	.0909347
dummy_euro_4	-.0576437	.027329	-2.11	0.035	-.1113311	-.0039563
age	-.0013279	.0009097	-1.46	0.145	-.0031149	.0004592
female	.014286	.0194717	0.73	0.463	-.0239658	.0525379
EDU1	.0032673	.0300696	0.11	0.914	-.055804	.0623387
EDU2	0	(omitted)				
EDU3	-.0625311	.0218591	-2.86	0.004	-.1054729	-.0195893
EDU4	.1768029	.1852484	0.95	0.340	-.1871147	.5407205
INC1	-.0523078	.0704295	-0.74	0.458	-.1906655	.08605
INC2	0	(omitted)				
INC3	.0807172	.0818279	0.99	0.324	-.0800324	.2414669
INC4	-.0874358	.0734764	-1.19	0.235	-.2317789	.0569074
INC5	.0437155	.0474206	0.92	0.357	-.0494416	.1368725
INC6	.1332921	.0617024	2.16	0.031	.0120787	.2545056

INC7	.019959	.0420583	0.47	0.635	-.0626639	.1025819
INC8	-.0081337	.0328768	-0.25	0.805	-.0727196	.0564522
INC9	.1147886	.0776137	1.48	0.140	-.0376824	.2672595
INC10	.0592778	.0476696	1.24	0.214	-.0343683	.1529239
INC11	.0242835	.0411589	0.59	0.555	-.0565724	.1051395
INC12	.0539522	.0652812	0.83	0.409	-.0742918	.1821962
INC13	.0255142	.0563491	0.45	0.651	-.0851827	.1362111
INC14	-.0125194	.0389894	-0.32	0.748	-.0891136	.0640747
INC15	-.0570238	.0379667	-1.50	0.134	-.1316088	.0175612
INC16	-.0303372	.0298736	-1.02	0.310	-.0890234	.028349
vote_m5s_regional	.8448969	.038395	22.01	0.000	.7694705	.9203232
_cons	.123243	.0559553	2.20	0.028	.0133197	.2331663

```
.
. * Baseline, including control for past vote: Municipal 2016
.
. regress vote_m5s_euro ${main} ${controls} vote_m5s_municipal if target!=3 & target!=4 & no_answer_euro==0 & no_ans
note: EDU2 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        533
                                                F(24, 508)        =      72.13
                                                Prob > F          =     0.0000
                                                R-squared         =     0.6852
                                                Root MSE          =     .20736
```

vote_m5s_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.0108078	.0406046	-0.27	0.790	-.0905814	.0689658
dummy_diesel	.0219996	.031681	0.69	0.488	-.0402424	.0842415
dummy_euro_4	-.0244571	.0295863	-0.83	0.409	-.0825836	.0336695
age	-.0017321	.0009619	-1.80	0.072	-.0036219	.0001576
female	.0166315	.0210243	0.79	0.429	-.0246738	.0579369
EDU1	.0166349	.0305533	0.54	0.586	-.0433914	.0766613
EDU2	0	(omitted)				
EDU3	-.0273727	.0198061	-1.38	0.168	-.0662847	.0115393
EDU4	.1786925	.1557979	1.15	0.252	-.1273951	.48478
INC1	.0155634	.0641012	0.24	0.808	-.1103726	.1414994
INC2	0	(omitted)				
INC3	.1323113	.0949635	1.39	0.164	-.0542582	.3188809
INC4	-.0591825	.0705902	-0.84	0.402	-.1978671	.0795021
INC5	.0451808	.0576506	0.78	0.434	-.0680822	.1584438
INC6	.1570214	.063826	2.46	0.014	.031626	.2824168
INC7	.0371373	.0427522	0.87	0.385	-.0468556	.1211301
INC8	.0289558	.0414938	0.70	0.486	-.0525648	.1104763
INC9	.0870995	.071754	1.21	0.225	-.0538716	.2280707
INC10	.0189979	.0568551	0.33	0.738	-.0927022	.1306981
INC11	.0350073	.0422698	0.83	0.408	-.0480378	.1180524
INC12	-.0070848	.0344963	-0.21	0.837	-.0748577	.0606882
INC13	.0183237	.0483899	0.38	0.705	-.0767453	.1133926
INC14	-.0311636	.038905	-0.80	0.423	-.107598	.0452708
INC15	-.0443929	.0375847	-1.18	0.238	-.1182335	.0294477
INC16	-.0366492	.0352924	-1.04	0.300	-.1059863	.0326879
vote_m5s_municipal	.8076289	.0434895	18.57	0.000	.7221874	.8930704
_cons	.1060504	.0516584	2.05	0.041	.0045601	.2075407

```
.
.
. ***********
. * Table 4 *
. ***********
.
. * Without controls
.
. regress vote_lega_euro ${main_placebo} if target!=1 & ((target==2 & class==6) | target==3) & target!=4 & no_answer

Linear regression                               Number of obs     =        495
                                                F(3, 491)         =       1.93
                                                Prob > F          =     0.1240
                                                R-squared         =     0.0112
                                                Root MSE          =     .42417

------------------------------------------------------------------------------
             |               Robust
vote_lega_~o |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro5 |  -.0045225   .0757672    -0.06   0.952    -.1533904    .1443454
dummy_diesel |  -.0887271   .0514334    -1.73   0.085    -.1897839    .0123297
dummy_euro_5 |   .0017553   .0538733     0.03   0.974    -.1040953    .1076059
       _cons |   .2751678   .0367355     7.49   0.000     .2029896     .347346
------------------------------------------------------------------------------

.
. * With controls
.
. regress vote_lega_euro ${main_placebo} ${controls} if target!=1 & ((target==2 & class==6) | target==3) & target!=4
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        495
                                                F(23, 471)        =       5.24
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0932
                                                Root MSE          =     .41475

------------------------------------------------------------------------------
             |               Robust
vote_lega_~o |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro5 |  -.0245217   .0774894    -0.32   0.752    -.1767895     .127746
dummy_diesel |  -.0661468   .0558884    -1.18   0.237    -.1759683    .0436747
dummy_euro_5 |   .0177333   .0538013     0.33   0.742    -.0879871    .1234536
         age |   2.40e-06   .0016642     0.00   0.999    -.0032679    .0032727
      female |    .058915   .0390532     1.51   0.132    -.0178251    .1356551
        EDU1 |   .3387144   .0694503     4.88   0.000     .2022436    .4751851
        EDU2 |   .1576482   .0685792     2.30   0.022      .022889    .2924073
        EDU3 |   .1770128   .0715148     2.48   0.014     .0364853    .3175403
        EDU4 |           0  (omitted)
        INC1 |   .1571774   .2025042     0.78   0.438    -.2407462    .5551009
        INC2 |           0  (omitted)
        INC3 |   .0630257   .1912607     0.33   0.742    -.3128043    .4388556
        INC4 |   .2764242   .1857936     1.49   0.137    -.0886626    .6415111
        INC5 |   .1206026   .1655303     0.73   0.467    -.2046667    .4458719
        INC6 |   .1950878   .1698004     1.15   0.251    -.1385722    .5287478
        INC7 |   .1553539   .1699139     0.91   0.361    -.1785293    .4892371
        INC8 |   .2096881   .1767722     1.19   0.236    -.1376717    .5570479
        INC9 |   .3048482   .1933594     1.58   0.116    -.0751057    .6848021
       INC10 |   .3197418   .1815309     1.76   0.079    -.0369688    .6764524
       INC11 |   .2039822   .1756657     1.16   0.246    -.1412033    .5491677
       INC12 |   .1263779   .1733681     0.73   0.466    -.2142928    .4670487
       INC13 |   .2703056   .1847356     1.46   0.144    -.0927024    .6333136
```

INC14	.0852682	.1642101	0.52	0.604	-.237407	.4079433
INC15	.2022837	.2278324	0.89	0.375	-.2454099	.6499773
INC16	.3614571	.1759701	2.05	0.041	.0156736	.7072406
_cons	-.1930923	.1977042	-0.98	0.329	-.5815837	.195399

```
.
.
. ***********
. * Table 5 *
. ***********
.
. * Baseline
.
. regress vote_lega_euro compensated ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(24, 577)        =       3.94
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1454
                                                Root MSE          =     .40565
```

vote_lega_~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
compensated	-.2536831	.0551045	-4.60	0.000	-.3619129	-.1454533
diesel_euro4	.2066188	.0789035	2.62	0.009	.0516458	.3615919
dummy_diesel	-.1097926	.0571696	-1.92	0.055	-.2220785	.0024932
dummy_euro_4	-.0476261	.0594185	-0.80	0.423	-.164329	.0690767
age	.001211	.0016872	0.72	0.473	-.0021028	.0045248
female	.1710155	.0392657	4.36	0.000	.0938944	.2481366
EDU1	.1917347	.0501053	3.83	0.000	.0933237	.2901457
EDU2	0	(omitted)				
EDU3	-.000288	.0405127	-0.01	0.994	-.0798584	.0792823
EDU4	.0009109	.1291488	0.01	0.994	-.2527481	.25457
INC1	-.1321492	.1999626	-0.66	0.509	-.5248926	.2605941
INC2	-.2190667	.2092116	-1.05	0.295	-.6299759	.1918424
INC3	-.185652	.1961351	-0.95	0.344	-.5708779	.1995738
INC4	.1054745	.2116482	0.50	0.618	-.3102204	.5211694
INC5	-.0644246	.1891128	-0.34	0.733	-.435858	.3070089
INC6	-.0451187	.1889371	-0.24	0.811	-.4162071	.3259697
INC7	-.0786047	.1845481	-0.43	0.670	-.4410727	.2838632
INC8	-.0809672	.1853576	-0.44	0.662	-.445025	.2830906
INC9	-.1465825	.1872386	-0.78	0.434	-.5143347	.2211697
INC10	.0401658	.1966381	0.20	0.838	-.3460479	.4263795
INC11	.0452547	.1953733	0.23	0.817	-.3384748	.4289842
INC12	.056468	.1936941	0.29	0.771	-.3239634	.4368994
INC13	.0035391	.1924831	0.02	0.985	-.3745139	.381592
INC14	.1496445	.1837503	0.81	0.416	-.2112566	.5105456
INC15	0	(omitted)				
INC16	.0786513	.1925028	0.41	0.683	-.2994404	.4567429
_cons	.0746624	.183906	0.41	0.685	-.2865444	.4358693

```
.
. * Switching from legislative
.
. regress sw_to_lega_18_19 compensated ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(24, 458)        =       3.29
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2350
                                                Root MSE          =      .2687

------------------------------------------------------------------------------
             |               Robust
sw_to_l~8_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
 compensated |  -.1438501   .0519319    -2.77   0.006    -.2459045   -.0417957
diesel_euro4 |   .1651254   .0532187     3.10   0.002     .0605423    .2697085
dummy_diesel |  -.0451719   .0404128    -1.12   0.264    -.1245895    .0342457
dummy_euro_4 |  -.0006281   .0371539    -0.02   0.987    -.0736413    .0723852
         age |    .001351   .0010654     1.27   0.205    -.0007427    .0034447
      female |   .1500537   .0282225     5.32   0.000      .094592    .2055153
        EDU1 |           0  (omitted)
        EDU2 |  -.0162332   .0345141    -0.47   0.638    -.0840589    .0515925
        EDU3 |   .0164158    .034147     0.48   0.631    -.0506884    .0835199
        EDU4 |   .0788519   .1334576     0.59   0.555    -.1834133     .341117
        INC1 |   .0339762   .0693932     0.49   0.625    -.1023923    .1703448
        INC2 |           0  (omitted)
        INC3 |   .0783508   .0778484     1.01   0.315    -.0746335     .231335
        INC4 |   .3016302   .1248254     2.42   0.016     .0563288    .5469317
        INC5 |   .0381483   .0442776     0.86   0.389    -.0488642    .1251608
        INC6 |   .0966239   .0567267     1.70   0.089    -.0148529    .2081007
        INC7 |  -.0023187   .0355626    -0.07   0.948    -.0722048    .0675673
        INC8 |   .0093434   .0349301     0.27   0.789    -.0592998    .0779865
        INC9 |   .0464577   .0549637     0.85   0.398    -.0615546      .15447
       INC10 |   .1122787   .0715768     1.57   0.117     -.028381    .2529383
       INC11 |   .0362697   .0501559     0.72   0.470    -.0622945     .134834
       INC12 |   .0438538   .0440429     1.00   0.320    -.0426974     .130405
       INC13 |   .0241034   .0404141     0.60   0.551    -.0553166    .1035234
       INC14 |   .2219016    .051016     4.35   0.000     .1216472     .322156
       INC15 |   .0342942   .0592941     0.58   0.563     -.082228    .1508165
       INC16 |   .0977057   .0620317     1.58   0.116    -.0241964    .2196079
       _cons |  -.1595185   .0705891    -2.26   0.024    -.2982371   -.0207999
------------------------------------------------------------------------------

.
. * Switching from regional
.
. regress sw_to_lega_reg_19 compensated ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer
note: EDU1 omitted because of collinearity.
note: INC4 omitted because of collinearity.

Linear regression                               Number of obs     =        450
                                                F(24, 425)        =       4.29
                                                Prob > F          =     0.0000
                                                R-squared         =     0.3259
                                                Root MSE          =     .26078
```

sw_to_l~g_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
compensated	-.1813179	.0345886	-5.24	0.000	-.2493039	-.1133319
diesel_euro4	.1673126	.0560033	2.99	0.003	.0572346	.2773905
dummy_diesel	-.0115285	.0404951	-0.28	0.776	-.0911242	.0680671
dummy_euro_4	.004706	.0370587	0.13	0.899	-.0681351	.0775471
age	.0030795	.0008944	3.44	0.001	.0013215	.0048376
female	.1979188	.0306056	6.47	0.000	.1377616	.258076
EDU1	0	(omitted)				
EDU2	-.087796	.0348776	-2.52	0.012	-.1563501	-.019242
EDU3	-.0420225	.0353403	-1.19	0.235	-.1114861	.0274411
EDU4	.0892846	.1275966	0.70	0.484	-.1615144	.3400836
INC1	-.120409	.1331293	-0.90	0.366	-.3820828	.1412649
INC2	-.2110148	.1135747	-1.86	0.064	-.4342529	.0122232
INC3	-.160608	.1127608	-1.42	0.155	-.3822464	.0610303
INC4	0	(omitted)				
INC5	-.1787975	.1074015	-1.66	0.097	-.3899016	.0323067
INC6	-.1301146	.1186854	-1.10	0.274	-.363398	.1031689
INC7	-.1203122	.1108344	-1.09	0.278	-.3381641	.0975396
INC8	-.1281879	.1075783	-1.19	0.234	-.3396396	.0832638
INC9	-.1625968	.105862	-1.54	0.125	-.370675	.0454815
INC10	-.1116591	.1035836	-1.08	0.282	-.3152589	.0919408
INC11	-.1737437	.1087698	-1.60	0.111	-.3875374	.04005
INC12	-.1250707	.1054144	-1.19	0.236	-.3322693	.0821278
INC13	-.1378644	.1031177	-1.34	0.182	-.3405486	.0648198
INC14	.0678997	.104846	0.65	0.518	-.1381816	.273981
INC15	-.1469449	.1299612	-1.13	0.259	-.4023916	.1085019
INC16	-.127006	.1210399	-1.05	0.295	-.3649174	.1109054
_cons	-.0523971	.125783	-0.42	0.677	-.2996313	.1948372

```
.
. * Switching from municipality
.
. regress sw_to_lega_16_19 compensated ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        452
                                                F(24, 427)        =       3.83
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2317
                                                Root MSE          =     .30382
```

sw_to_l~6_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
compensated	-.1665132	.050092	-3.32	0.001	-.2649709	-.0680555
diesel_euro4	.2035352	.0667816	3.05	0.002	.0722736	.3347967
dummy_diesel	-.0346041	.0524736	-0.66	0.510	-.1377429	.0685347
dummy_euro_4	-.0380601	.0478593	-0.80	0.427	-.1321292	.056009
age	.0019015	.0012465	1.53	0.128	-.0005486	.0043516
female	.1817506	.0352137	5.16	0.000	.1125368	.2509645
EDU1	0	(omitted)				
EDU2	-.0994346	.0444044	-2.24	0.026	-.186713	-.0121563
EDU3	-.0572446	.0452703	-1.26	0.207	-.146225	.0317358
EDU4	-.0293098	.1405871	-0.21	0.835	-.3056387	.247019
INC1	.1054495	.1127477	0.94	0.350	-.1161601	.327059
INC2	0	(omitted)				
INC3	.0657336	.0448085	1.47	0.143	-.0223391	.1538063
INC4	.2211074	.1132798	1.95	0.052	-.0015481	.4437628
INC5	.1443635	.0663631	2.18	0.030	.0139245	.2748026

INC6	.1537129	.0745181	2.06	0.040	.007245	.3001808
INC7	.0866838	.062205	1.39	0.164	-.0355824	.20895
INC8	.0996759	.0584338	1.71	0.089	-.0151778	.2145297
INC9	.0981083	.0622349	1.58	0.116	-.0242165	.2204332
INC10	.1367598	.0735332	1.86	0.064	-.0077722	.2812919
INC11	.0335115	.046481	0.72	0.471	-.0578485	.1248715
INC12	.0766264	.0541323	1.42	0.158	-.0297726	.1830253
INC13	.0655735	.0489387	1.34	0.181	-.0306171	.1617642
INC14	.2781158	.0581676	4.78	0.000	.1637854	.3924462
INC15	.0465033	.152332	0.31	0.760	-.2529106	.3459172
INC16	.1120654	.0814948	1.38	0.170	-.0481155	.2722464
_cons	-.1635338	.0733815	-2.23	0.026	-.3077676	-.0193

```
.
.
. **************
. * Table S1-1 *
. **************
.
. * Lega
.
. regress vote_lega_euro ${main} ${controls} vote_lega_2018 vote_lega_regional vote_lega_municipal if target!=3 & ta
> nswer_regional==0 & no_answer_municipal==0, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        515
                                                F(26, 488)        =      85.18
                                                Prob > F          =     0.0000
                                                R-squared         =     0.6534
                                                Root MSE          =     .25999
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.100259	.0467101	2.15	0.032	.0084811	.1920368
dummy_diesel	.004806	.0393905	0.12	0.903	-.0725901	.082202
dummy_euro_4	.0321173	.0320264	1.00	0.316	-.0308094	.0950439
age	.0029921	.0009075	3.30	0.001	.001209	.0047751
female	.174353	.0297458	5.86	0.000	.1159074	.2327986
EDU1	-.0150552	.1893595	-0.08	0.937	-.3871158	.3570054
EDU2	-.0270385	.1891341	-0.14	0.886	-.3986562	.3445793
EDU3	.0236278	.1907156	0.12	0.901	-.3510972	.3983528
EDU4	0	(omitted)				
INC1	.0129163	.0718124	0.18	0.857	-.1281834	.154016
INC2	0	(omitted)				
INC3	.0605248	.0428418	1.41	0.158	-.0236524	.1447019
INC4	.1896276	.108979	1.74	0.082	-.0244983	.4037536
INC5	-.034791	.0494214	-0.70	0.482	-.1318959	.062314
INC6	.0477563	.0583353	0.82	0.413	-.0668631	.1623757
INC7	-.0207436	.0534766	-0.39	0.698	-.1258164	.0843292
INC8	-.0080566	.0414493	-0.19	0.846	-.0894976	.0733845
INC9	-.0012328	.0573119	-0.02	0.983	-.1138414	.1113758
INC10	.0716461	.0528184	1.36	0.176	-.0321335	.1754258
INC11	-.0061397	.0501659	-0.12	0.903	-.1047076	.0924281
INC12	.0160326	.0443505	0.36	0.718	-.0711089	.103174
INC13	.0021757	.0413725	0.05	0.958	-.0791145	.0834658
INC14	.1648819	.0499073	3.30	0.001	.0668223	.2629416
INC15	.070224	.0970642	0.72	0.470	-.1204914	.2609395
INC16	.0475347	.0488887	0.97	0.331	-.0485237	.1435931
vote_lega_2018	.5009243	.0950567	5.27	0.000	.3141533	.6876952
vote_lega_regional	.4283746	.1087499	3.94	0.000	.2146988	.6420504
vote_lega_municipal	-.0232905	.1019766	-0.23	0.819	-.2236579	.1770768

_cons	-.2417396	.1910132	-1.27	0.206	-.6170493	.1335701

```
.
. * PD
.
. regress vote_pd_euro ${main} ${controls} vote_pd_2018 vote_pd_regional vote_pd_municipal if target!=3 & target!=4
> gional==0 & no_answer_municipal==0, robust
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        515
                                                F(26, 488)        =     164.18
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7939
                                                Root MSE          =     .21546
```

vote_pd_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.017415	.0531682	0.33	0.743	-.0870519	.1218819
dummy_diesel	-.0349239	.0368441	-0.95	0.344	-.1073166	.0374689
dummy_euro_4	.0245181	.0474191	0.52	0.605	-.0686527	.1176888
age	.0025694	.0011662	2.20	0.028	.000278	.0048607
female	-.0073984	.0207312	-0.36	0.721	-.0481319	.0333351
EDU1	.1342895	.1050076	1.28	0.202	-.0720334	.3406124
EDU2	.1990937	.1087619	1.83	0.068	-.0146057	.412793
EDU3	.1931735	.107569	1.80	0.073	-.018182	.404529
EDU4	0	(omitted)				
INC1	-.2070871	.2133939	-0.97	0.332	-.6263713	.2121971
INC2	-.2444345	.2106711	-1.16	0.247	-.6583688	.1694999
INC3	-.2378999	.2092292	-1.14	0.256	-.6490012	.1732013
INC4	-.283183	.2034262	-1.39	0.165	-.6828824	.1165164
INC5	-.2781023	.2030971	-1.37	0.172	-.6771551	.1209504
INC6	-.2759308	.2052875	-1.34	0.180	-.6792872	.1274256
INC7	-.2441271	.2011332	-1.21	0.225	-.639321	.1510669
INC8	-.2273791	.1998658	-1.14	0.256	-.6200828	.1653246
INC9	-.2949516	.2200024	-1.34	0.181	-.7272205	.1373173
INC10	-.3045176	.2013439	-1.51	0.131	-.7001257	.0910905
INC11	-.243403	.1995184	-1.22	0.223	-.6354241	.1486182
INC12	-.2235915	.1995813	-1.12	0.263	-.6157362	.1685531
INC13	-.2336708	.2157248	-1.08	0.279	-.6575348	.1901933
INC14	-.3089168	.2005125	-1.54	0.124	-.7028912	.0850577
INC15	0	(omitted)				
INC16	-.2261214	.2046454	-1.10	0.270	-.6282163	.1759735
vote_pd_2018	.3774448	.0895692	4.21	0.000	.2014558	.5534338
vote_pd_regional	.2218785	.0903331	2.46	0.014	.0443887	.3993684
vote_pd_municipal	.273133	.0884967	3.09	0.002	.0992514	.4470147
_cons	-.008657	.2274162	-0.04	0.970	-.4554929	.4381789

```
.
```

```
. * Forza Italia
.
. regress vote_forzaitalia_euro ${main} ${controls} vote_forzaitalia_2018 vote_forzaitalia_regional vote_forzaitalia
> 0 & no_answer_2018==0 & no_answer_regional==0 & no_answer_municipal==0, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        515
                                                F(26, 488)        =     353.54
                                                Prob > F          =     0.0000
                                                R-squared         =     0.8458
                                                Root MSE          =     .16196

------------------------------------------------------------------------------
             |               Robust
vote_forzai~o | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  diesel_euro4 |   .0184553   .0285732     0.65   0.519    -.0376864     .074597
  dummy_diesel |  -.0411226   .0285182    -1.44   0.150    -.0971561    .0149109
  dummy_euro_4 |  -.0127931   .0245233    -0.52   0.602    -.0609775    .0353912
           age |   .0005391   .0005489     0.98   0.326    -.0005393    .0016176
        female |  -.0233381   .0192207    -1.21   0.225    -.0611036    .0144274
          EDU1 |  -.0106986   .0321699    -0.33   0.740    -.0739072    .0525101
          EDU2 |   .0001079   .0345523     0.00   0.998    -.0677818    .0679976
          EDU3 |   .0099266   .0322894     0.31   0.759    -.0535168      .07337
          EDU4 |          0  (omitted)
          INC1 |  -.0543352   .0465041    -1.17   0.243    -.1457081    .0370377
          INC2 |          0  (omitted)
          INC3 |   .0085156   .0248152     0.34   0.732    -.0402422    .0572734
          INC4 |  -.0351057   .0322137    -1.09   0.276    -.0984003    .0281889
          INC5 |    .001569   .0276349     0.06   0.955    -.0527291    .0558671
          INC6 |  -.0226331   .0411579    -0.55   0.583    -.1035017    .0582355
          INC7 |   .0034627   .0320614     0.11   0.914    -.0595328    .0664581
          INC8 |  -.0171281   .0250123    -0.68   0.494    -.0662731    .0320169
          INC9 |  -.0187541   .0258851    -0.72   0.469    -.0696141    .0321059
         INC10 |  -.0050582   .0253776    -0.20   0.842     -.054921    .0448046
         INC11 |   .0286653   .0414161     0.69   0.489    -.0527106    .1100413
         INC12 |   .1011637   .0575617     1.76   0.079    -.0119357    .2142631
         INC13 |  -.0202619   .0314971    -0.64   0.520    -.0821486    .0416248
         INC14 |   .0707215   .0302338     2.34   0.020      .011317     .130126
         INC15 |  -.0136241   .0304686    -0.45   0.655    -.0734899    .0462418
         INC16 |  -.0724743   .0440965    -1.64   0.101    -.1591167    .0141681
vote_forzaita~8 |   .6106362    .099379     6.14   0.000     .4153726    .8058998
vote_forzaita~l |   .0336882   .0883174     0.38   0.703     -.139841    .2072175
vote_forzaita~l |   .2663754   .0876224     3.04   0.002     .0942117    .4385391
           _cons |   .0157519    .044011     0.36   0.721    -.0707226    .1022264
------------------------------------------------------------------------------

.
. * 5 Star
.
. regress vote_m5s_euro ${main} ${controls} vote_m5s_2018 vote_m5s_regional vote_m5s_municipal if target!=3 & target
> r_regional==0 & no_answer_municipal==0, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        515
                                                F(26, 488)        =     158.78
                                                Prob > F          =     0.0000
                                                R-squared         =     0.7716
                                                Root MSE          =     .17693
```

vote_m5s_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0229576	.0337405	0.68	0.497	-.0433369	.0892522
dummy_diesel	.0147053	.0282645	0.52	0.603	-.0408299	.0702404
dummy_euro_4	-.042862	.0231661	-1.85	0.065	-.0883797	.0026556
age	-.0003947	.0007976	-0.49	0.621	-.0019618	.0011725
female	.0073079	.0162656	0.45	0.653	-.0246515	.0392672
EDU1	-.1030411	.0779879	-1.32	0.187	-.2562746	.0501923
EDU2	-.1154583	.0772024	-1.50	0.135	-.2671484	.0362319
EDU3	-.1503021	.0761727	-1.97	0.049	-.2999691	-.0006352
EDU4	0	(omitted)				
INC1	-.000899	.0225442	-0.04	0.968	-.0451946	.0433966
INC2	0	(omitted)				
INC3	.0639333	.0604667	1.06	0.291	-.0548739	.1827405
INC4	-.1031508	.0807733	-1.28	0.202	-.2618572	.0555556
INC5	.0306328	.0518749	0.59	0.555	-.0712928	.1325585
INC6	.0881644	.0489789	1.80	0.072	-.0080712	.1844
INC7	.0167916	.0313389	0.54	0.592	-.0447842	.0783673
INC8	.0055452	.0240621	0.23	0.818	-.0417329	.0528233
INC9	.0659078	.0696896	0.95	0.345	-.0710209	.2028365
INC10	.0018416	.0407888	0.05	0.964	-.0783017	.0819848
INC11	.0155519	.0273392	0.57	0.570	-.0381651	.069269
INC12	.0095364	.0344825	0.28	0.782	-.0582161	.077289
INC13	.0214254	.0437405	0.49	0.624	-.0645176	.1073684
INC14	-.0103842	.0281978	-0.37	0.713	-.0657883	.0450199
INC15	-.0393177	.0227929	-1.72	0.085	-.084102	.0054667
INC16	-.0275718	.0221532	-1.24	0.214	-.0710992	.0159556
vote_m5s_2018	.3281813	.0940694	3.49	0.001	.1433502	.5130123
vote_m5s_regional	.3293957	.1183128	2.78	0.006	.0969303	.5618612
vote_m5s_municipal	.2723042	.1203303	2.26	0.024	.0358749	.5087336
_cons	.1554381	.0861082	1.81	0.072	-.0137506	.3246267

```
.
.
. ************************
. * Table SI-2 - Figure 4 *
. ************************
.
. *======================*
. * From legislative 2018 *
. *======================*
.
. * Without controls
.
. regress sw_to_lega_18_19 ${main} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018==0, robust

Linear regression                               Number of obs     =        483
                                                F(3, 479)         =       5.06
                                                Prob > F          =     0.0019
                                                R-squared         =     0.0300
                                                Root MSE          =     .29587
```

sw_to_l~8_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1162375	.0474483	2.45	0.015	.023005	.20947
dummy_diesel	-.0169704	.0322751	-0.53	0.599	-.0803886	.0464479
dummy_euro_4	-.0023135	.0351701	-0.07	0.948	-.0714201	.0667932
_cons	.0549451	.0239871	2.29	0.022	.0078121	.102078

```
.
. * Including individual controls
.
. regress sw_to_lega_18_19 ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018==0, rob
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(23, 459)        =       3.33
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2235
                                                Root MSE          =     .27042

------------------------------------------------------------------------------
             |               Robust
sw_to_l~8_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |    .1514822   .0531084     2.85   0.005     .0471166    .2558479
dummy_diesel |   -.0439853   .0404769    -1.09   0.278    -.1235283    .0355577
dummy_euro_4 |   -.0025755   .0373437    -0.07   0.945    -.0759613    .0708103
         age |    .0018651   .0010831     1.72   0.086    -.0002633    .0039936
      female |    .1614047   .0291034     5.55   0.000     .1042124     .218597
        EDU1 |           0  (omitted)
        EDU2 |   -.0094208   .0332041    -0.28   0.777    -.0746717    .0558301
        EDU3 |    .0245927   .0335838     0.73   0.464    -.0414043    .0905897
        EDU4 |    .0874068   .1363619     0.64   0.522    -.1805641    .3553777
        INC1 |    .0322451   .0655185     0.49   0.623    -.0965082    .1609985
        INC2 |           0  (omitted)
        INC3 |    .0847396   .0796877     1.06   0.288    -.0718584    .2413375
        INC4 |    .3036762    .125325     2.42   0.016     .0573944    .5499581
        INC5 |    .0377168   .0454241     0.83   0.407    -.0515482    .1269819
        INC6 |    .0961767   .0576723     1.67   0.096    -.0171578    .2095111
        INC7 |    .0051461   .0370998     0.14   0.890    -.0677603    .0780526
        INC8 |    .0075784   .0356499     0.21   0.832    -.0624789    .0776356
        INC9 |    .0564252   .0564928     1.00   0.318    -.0545913    .1674417
       INC10 |    .1014188   .0718958     1.41   0.159     -.039867    .2427046
       INC11 |    .0376706   .0506835     0.74   0.458    -.0619299     .137271
       INC12 |    .0426816   .0440471     0.97   0.333    -.0438772    .1292405
       INC13 |    .0155368   .0399599     0.39   0.698    -.0629902    .0940638
       INC14 |    .2063874   .0494206     4.18   0.000     .1092688    .3035059
       INC15 |    .0331732   .0634538     0.52   0.601    -.0915227    .1578691
       INC16 |    .0959931   .0624317     1.54   0.125    -.0266944    .2186805
       _cons |   -.1915342   .0724406    -2.64   0.008    -.3338905    -.049178
------------------------------------------------------------------------------

.
. * Including unkown-car
.
. regress sw_to_lega_18_19 ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0 & no_answer_20
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        511
                                                F(24, 486)        =       3.08
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2125
                                                Root MSE          =     .26546
```

sw_to_lega_18_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1437451	.0517529	2.78	0.006	.0420581	.2454321
dummy_diesel_ass	-.0466815	.0372051	-1.25	0.210	-.1197842	.0264211
dummy_euro_4_ass	-.0094446	.036968	-0.26	0.798	-.0820815	.0631923
age	.0019163	.0010199	1.88	0.061	-.0000876	.0039202
female	.1482249	.0279148	5.31	0.000	.0933764	.2030734
EDU1	0	(omitted)				
EDU2	-.0096656	.0316129	-0.31	0.760	-.0717804	.0524491
EDU3	.0230464	.0319988	0.72	0.472	-.0398268	.0859195
EDU4	.0875008	.1385611	0.63	0.528	-.1847519	.3597535
INC1	.0367606	.064186	0.57	0.567	-.0893557	.1628769
INC2	0	(omitted)				
INC3	.0925857	.0739618	1.25	0.211	-.0527387	.23791
INC4	.2546332	.103177	2.47	0.014	.0519052	.4573612
INC5	.0399855	.0428526	0.93	0.351	-.0442136	.1241847
INC6	.0962126	.0551386	1.74	0.082	-.0121269	.2045522
INC7	.0139215	.0349068	0.40	0.690	-.0546654	.0825083
INC8	.013921	.0333211	0.42	0.676	-.0515501	.0793922
INC9	.0606685	.0510998	1.19	0.236	-.0397353	.1610722
INC10	.0992109	.0693512	1.43	0.153	-.0370543	.2354761
INC11	.0538349	.0466318	1.15	0.249	-.03779	.1454598
INC12	.0613748	.041508	1.48	0.140	-.0201824	.1429321
INC13	.0167214	.0370135	0.45	0.652	-.0560048	.0894475
INC14	.207256	.0469879	4.41	0.000	.1149315	.2995804
INC15	.0305686	.0602863	0.51	0.612	-.0878854	.1490225
INC16	.1114205	.0577838	1.93	0.054	-.0021164	.2249574
dummy_car_unknown	-.1844311	.0397818	-4.64	0.000	-.2625965	-.1062656
_cons	-.1816748	.0685881	-2.65	0.008	-.3164406	-.046909

```
.
. *====================*
. * From regional 2018 *
. *====================*
.
. * Without controls
.
. regress sw_to_lega_reg_19 ${main} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_regional==0, robust

Linear regression                               Number of obs     =        450
                                                F(3, 446)         =       8.56
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0489
                                                Root MSE          =     .30239
```

sw_to_l~g_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1151898	.0455485	2.53	0.012	.0256735	.204706
dummy_diesel	.025974	.0312546	0.83	0.406	-.0354505	.0873986
dummy_euro_4	.005276	.028439	0.19	0.853	-.050615	.061167
_cons	.025974	.0182074	1.43	0.154	-.009809	.061757

```
.
. * Including individual controls
.
. regress sw_to_lega_reg_19 ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_regional==0
note: EDU1 omitted because of collinearity.
note: INC4 omitted because of collinearity.

Linear regression                               Number of obs     =        450
                                                F(23, 426)        =       4.20
                                                Prob > F          =     0.0000
                                                R-squared         =     0.3078
                                                Root MSE          =     .26397

------------------------------------------------------------------------------
             |               Robust
sw_to_l~g_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |    .1506085    .055842     2.70   0.007     .0408485    .2603686
dummy_diesel |   -.0098996    .040623    -0.24   0.808     -.089746    .0699469
dummy_euro_4 |    .0018974   .0375602     0.05   0.960    -.0719291    .0757239
         age |    .0037959   .0009058     4.19   0.000     .0020155    .0055763
      female |    .2164849   .0312395     6.93   0.000     .1550822    .2778877
        EDU1 |          0  (omitted)
        EDU2 |   -.0734387   .0343466    -2.14   0.033    -.1409486   -.0059288
        EDU3 |   -.0274401   .0346484    -0.79   0.429    -.0955433     .040663
        EDU4 |    .1009306   .1342799     0.75   0.453    -.1630031    .3648644
        INC1 |   -.1223376   .1356356    -0.90   0.368    -.3889359    .1442607
        INC2 |   -.2158072   .1171754    -1.84   0.066    -.4461211    .0145066
        INC3 |   -.1538549   .1153662    -1.33   0.183    -.3806127    .0729029
        INC4 |          0  (omitted)
        INC5 |   -.1845408   .1109288    -1.66   0.097    -.4025767     .033495
        INC6 |   -.1361027   .1216477    -1.12   0.264    -.3752072    .1030018
        INC7 |   -.1175546   .1134476    -1.04   0.301    -.3405413     .105432
        INC8 |   -.1376269   .1107416    -1.24   0.215    -.3552949     .080041
        INC9 |   -.1661013   .1089573    -1.52   0.128    -.3802622    .0480596
       INC10 |   -.1325327   .1067276    -1.24   0.215    -.3423109    .0772455
       INC11 |   -.1759298   .1116698    -1.58   0.116    -.3954222    .0435626
       INC12 |   -.1326356   .1081234    -1.23   0.221    -.3451574    .0798861
       INC13 |    -.155812   .1062519    -1.47   0.143    -.3646552    .0530313
       INC14 |    .0407618   .1075018     0.38   0.705    -.1705381    .2520617
       INC15 |   -.1550935   .1359664    -1.14   0.255     -.422342     .112155
       INC16 |   -.1354979   .1241962    -1.09   0.276    -.3796115    .1086157
       _cons |   -.0946414   .1273444    -0.74   0.458     -.344943    .1556602
------------------------------------------------------------------------------

.
. * Including unkown-car
.
. regress sw_to_lega_reg_19 ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0 & no_answer_r
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        478
                                                F(24, 453)        =       3.83
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2933
                                                Root MSE          =     .25955
```

sw_to_lega_reg_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1525461	.0542934	2.81	0.005	.0458479	.2592442
dummy_diesel_ass	-.0188188	.0373804	-0.50	0.615	-.0922792	.0546416
dummy_euro_4_ass	-.0142653	.0368852	-0.39	0.699	-.0867526	.058222
age	.0036225	.0008346	4.34	0.000	.0019823	.0052627
female	.2042839	.0302171	6.76	0.000	.1449007	.263667
EDU1	-.1001374	.1396051	-0.72	0.474	-.3744913	.1742165
EDU2	-.1702677	.1387323	-1.23	0.220	-.4429065	.1023711
EDU3	-.1273845	.1399459	-0.91	0.363	-.4024082	.1476391
EDU4	0	(omitted)				
INC1	.0947368	.0857435	1.10	0.270	-.0737675	.2632411
INC2	0	(omitted)				
INC3	.070391	.0481701	1.46	0.145	-.0242737	.1650557
INC4	.1924576	.0931364	2.07	0.039	.0094246	.3754906
INC5	.0346764	.037722	0.92	0.358	-.0394555	.1088083
INC6	.0832444	.060007	1.39	0.166	-.0346822	.201171
INC7	.0999105	.0561752	1.78	0.076	-.0104857	.2103068
INC8	.0828713	.0496381	1.67	0.096	-.0146782	.1804208
INC9	.0504569	.0380285	1.33	0.185	-.0242773	.1251912
INC10	.0801605	.0413534	1.94	0.053	-.0011079	.1614289
INC11	.066061	.0460268	1.44	0.152	-.0243914	.1565135
INC12	.1021269	.0476838	2.14	0.033	.0084179	.1958359
INC13	.0565478	.0424129	1.33	0.183	-.0268025	.1398982
INC14	.2523637	.0489189	5.16	0.000	.1562276	.3484999
INC15	.0529661	.0910425	0.58	0.561	-.125952	.2318842
INC16	.103977	.0634249	1.64	0.102	-.0206665	.2286206
dummy_car_unknown	-.2077316	.0420838	-4.94	0.000	-.2904354	-.1250279
_cons	-.1857897	.1484914	-1.25	0.212	-.4776073	.1060278

```
.
. *====================*
. * From municipal 2016 *
. *====================*
.
. * Without controls
.
. regress sw_to_lega_16_19 ${main} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_municipal==0, robust

Linear regression                               Number of obs     =        452
                                                F(3, 448)         =       5.47
                                                Prob > F          =     0.0011
                                                R-squared         =     0.0315
                                                Root MSE          =     .33302
```

sw_to_l~6_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1416393	.0571263	2.48	0.014	.0293705	.2539081
dummy_diesel	-.0020243	.0434025	-0.05	0.963	-.087322	.0832734
dummy_euro_4	-.0313283	.0411291	-0.76	0.447	-.1121583	.0495017
_cons	.0789474	.0310695	2.54	0.011	.0178873	.1400075

```
.
. * Including individual controls
.
. regress sw_to_lega_16_19 ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_municipal==0
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        452
                                                F(23, 428)        =       3.86
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2185
                                                Root MSE          =     .30606

------------------------------------------------------------------------------
             |               Robust
sw_to_l~6_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |    .1859254   .0669761     2.78   0.006     .0542824    .3175684
dummy_diesel |   -.0334801   .0526371    -0.64   0.525    -.1369395    .0699793
dummy_euro_4 |   -.0392449   .0482422    -0.81   0.416    -.1340659    .0555762
         age |    .0026523   .0012771     2.08   0.038     .0001422    .0051625
      female |    .1984297   .0360946     5.50   0.000     .1274851    .2693744
        EDU1 |          0  (omitted)
        EDU2 |   -.0872332   .0433968    -2.01   0.045    -.1725306   -.0019358
        EDU3 |   -.0441607   .0448433    -0.98   0.325    -.1323011    .0439798
        EDU4 |   -.0159414   .1431951    -0.11   0.911    -.2973945    .2655116
        INC1 |     .096417   .1084506     0.89   0.374    -.1167452    .3095791
        INC2 |          0  (omitted)
        INC3 |    .0779006   .0457676     1.70   0.089    -.0120567    .1678579
        INC4 |    .2249319   .1162964     1.93   0.054    -.0036513     .453515
        INC5 |    .1415828   .0673763     2.10   0.036     .0091532    .2740124
        INC6 |    .1540308   .0757078     2.03   0.043     .0052254    .3028361
        INC7 |    .0949844   .0632868     1.50   0.134    -.0294072    .2193761
        INC8 |    .0961769   .0593116     1.62   0.106    -.0204013    .2127551
        INC9 |    .1008583   .0640888     1.57   0.116    -.0251096    .2268263
       INC10 |    .1236821   .0739225     1.67   0.095    -.0216142    .2689784
       INC11 |    .0362145   .0474426     0.76   0.446    -.0570349     .129464
       INC12 |    .0750477    .053892     1.39   0.164    -.0308783    .1809736
       INC13 |    .0545669   .0487678     1.12   0.264    -.0412873    .1504211
       INC14 |    .2590435   .0568945     4.55   0.000      .147216     .370871
       INC15 |    .0418679   .1663443     0.25   0.801    -.2850855    .3688213
       INC16 |    .1113728   .0828623     1.34   0.180     -.051495    .2742405
       _cons |   -.2106905   .0761256    -2.77   0.006     -.360317    -.061064
------------------------------------------------------------------------------

.
. * Including unkown-car
.
. regress sw_to_lega_16_19 ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0 & no_answer_mu
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        479
                                                F(24, 454)        =       3.65
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2137
                                                Root MSE          =     .29933
```

sw_to_lega_16_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1838481	.0640494	2.87	0.004	.057978	.3097181
dummy_diesel_ass	-.0386408	.0481353	-0.80	0.423	-.1332364	.0559549
dummy_euro_4_ass	-.0501638	.0469723	-1.07	0.286	-.1424739	.0421463
age	.0027081	.0011412	2.37	0.018	.0004655	.0049507
female	.186826	.0345525	5.41	0.000	.1189233	.2547287
EDU1	.0131322	.1451687	0.09	0.928	-.2721537	.2984182
EDU2	-.0705493	.1452673	-0.49	0.627	-.356029	.2149304
EDU3	-.0284203	.1462206	-0.19	0.846	-.3157734	.2589329
EDU4	0	(omitted)				
INC1	.1013743	.1070203	0.95	0.344	-.1089424	.311691
INC2	0	(omitted)				
INC3	.0842832	.0415268	2.03	0.043	.0026747	.1658917
INC4	.1963249	.092019	2.13	0.033	.015489	.3771609
INC5	.1406377	.0648944	2.17	0.031	.013107	.2681685
INC6	.153335	.0727675	2.11	0.036	.0103322	.2963378
INC7	.0958249	.0604941	1.58	0.114	-.0230583	.214708
INC8	.0993607	.0570904	1.74	0.082	-.0128334	.2115549
INC9	.0963586	.0580205	1.66	0.097	-.0176636	.2103807
INC10	.1233451	.0702183	1.76	0.080	-.014648	.2613382
INC11	.0596866	.0451682	1.32	0.187	-.0290781	.1484513
INC12	.0919579	.0504549	1.82	0.069	-.0071962	.1911121
INC13	.0523002	.0461545	1.13	0.258	-.0384027	.1430031
INC14	.2573684	.054313	4.74	0.000	.1506323	.3641045
INC15	.0365515	.1631755	0.22	0.823	-.2841215	.3572246
INC16	.1306791	.0750747	1.74	0.082	-.0168579	.2782161
dummy_car_unknown	-.2004401	.0395662	-5.07	0.000	-.2781957	-.1226845
_cons	-.2146302	.1550613	-1.38	0.167	-.5193571	.0900966

```
. 
. 
. ****************************************
. * Figure 5, and also Figures SI-2 SI-3 *
. ****************************************
. 
. * Figure 5 can be generated using data available in the file Data_Figure_5.xlsx
. 
. * To generate the figure one needs to use https://flourish.studio
. 
. * Specifically, the following steps have to be followed:
. 
. * (1) click on "New visualization"
. 
. * (2) select graph type "Sankey diagram"
. 
. * (3) select version "Alluvial"
. 
. * (4) a sample graph will pop up
. 
```

```
. * (5) click on "Data", and then "Upload data" using "Data_Figure_5.xlsx"
.
. * (6) select as "Source" column "A", and as "Target" column "B"
.
. * (7) select as "Value of Link" column "C"
.
. * (8) click on "Preview", and then on "Match data sheet"
.
. * The same applies for Figures SI-2 and SI-3, starting from Data_Figure_SI_2.xlsx and Data_Figure_SI_3.xlsx, respe
.
.
. ************************
. * Table SI-3 - Figure 6 *
. ************************
.
. *=======================================*
. * From municipal 2016 to legislative 2018 *
. *=======================================*
.
. * Without controls
.
. regress sw_to_lega_16_18 ${main} if target!=3 & target!=4 & no_answer_2018==0 & no_answer_municipal==0, robust

Linear regression                               Number of obs     =        454
                                                F(3, 450)         =       0.54
                                                Prob > F          =     0.6520
                                                R-squared         =     0.0053
                                                Root MSE          =     .20558

------------------------------------------------------------------------------
             |               Robust
sw_to_leg~18 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |  -.0287834   .0449658    -0.64   0.522    -.1171524    .0595856
dummy_diesel |   .0364757   .0374111     0.97   0.330    -.0370464    .1099978
dummy_euro_4 |  -.0087045   .0310839    -0.28   0.780    -.0697921    .0523832
       _cons |   .0394737   .0224349     1.76   0.079    -.0046164    .0835638
------------------------------------------------------------------------------

.
. * Including individual controls
.
. regress sw_to_lega_16_18 ${main} ${controls} if target!=3 & target!=4 & no_answer_2018==0 & no_answer_municipal==0
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        454
                                                F(23, 430)        =       0.92
                                                Prob > F          =     0.5731
                                                R-squared         =     0.0665
                                                Root MSE          =     .20373

------------------------------------------------------------------------------
             |               Robust
sw_to_leg~18 | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |    .017165   .045179     0.38   0.704    -.0716342    .1059642
dummy_diesel |   .0246787   .0370628     0.67   0.506    -.0481681    .0975256
dummy_euro_4 |  -.0347584   .0337135    -1.03   0.303    -.1010222    .0315053
         age |   4.57e-06   .0008306     0.01   0.996    -.0016279    .0016371
      female |   .0424433   .0254603     1.67   0.096    -.0075987    .0924853
        EDU1 |          0  (omitted)
        EDU2 |  -.0782763   .0337089    -2.32   0.021     -.144531   -.0120216
        EDU3 |  -.0912267   .0315769    -2.89   0.004     -.153291   -.0291623
        EDU4 |   -.117194   .0442434    -2.65   0.008    -.2041542   -.0302339
```

INC1	.0729273	.0688878	1.06	0.290	-.0624714	.2083261
INC2	0	(omitted)				
INC3	.0008096	.0240241	0.03	0.973	-.0464097	.048029
INC4	.0375475	.0242859	1.55	0.123	-.0101863	.0852813
INC5	.137209	.0578461	2.37	0.018	.0235127	.2509053
INC6	.0925822	.0532521	1.74	0.083	-.0120845	.197249
INC7	.100012	.046696	2.14	0.033	.0082311	.1917928
INC8	.1039318	.0480131	2.16	0.031	.0095622	.1983013
INC9	.0402416	.0247314	1.63	0.104	-.0083679	.088851
INC10	.0337366	.0240535	1.40	0.161	-.0135405	.0810136
INC11	.0458599	.0259251	1.77	0.078	-.0050959	.0968156
INC12	.044698	.0284123	1.57	0.116	-.0111463	.1005422
INC13	.0608557	.0281364	2.16	0.031	.0055538	.1161576
INC14	.0964136	.0319922	3.01	0.003	.033533	.1592942
INC15	-.003296	.0402867	-0.08	0.935	-.0824793	.0758873
INC16	.1040124	.0683295	1.52	0.129	-.030289	.2383139
_cons	.0086491	.0458118	0.19	0.850	-.0813939	.0986921

```
.
. * Including unkown-car
.
. regress sw_to_lega_16_18 ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_2018==0 & no_answer_mu
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        480
                                                F(24, 455)        =       0.88
                                                Prob > F          =     0.6268
                                                R-squared         =     0.0665
                                                Root MSE          =      .1983
```

sw_to_lega_16_18	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.0217277	.0433132	0.50	0.616	-.063391	.1068463
dummy_diesel_ass	.0183479	.0340966	0.54	0.591	-.0486585	.0853542
dummy_euro_4_ass	-.0374091	.0326717	-1.14	0.253	-.1016153	.0267971
age	.0001762	.0007272	0.24	0.809	-.0012529	.0016052
female	.0418908	.02406	1.74	0.082	-.0053918	.0891734
EDU1	0	(omitted)				
EDU2	-.0762314	.0321979	-2.37	0.018	-.1395064	-.0129565
EDU3	-.0880762	.0306623	-2.87	0.004	-.1483334	-.0278189
EDU4	-.1170759	.0435098	-2.69	0.007	-.202581	-.0315708
INC1	.0747629	.0679638	1.10	0.272	-.0587989	.2083248
INC2	0	(omitted)				
INC3	.0057092	.0222318	0.26	0.797	-.0379806	.049399
INC4	.049116	.0218233	2.25	0.025	.0062291	.092003
INC5	.1358559	.0564589	2.41	0.017	.0249033	.2468084
INC6	.0928985	.0518513	1.79	0.074	-.0089992	.1947961
INC7	.1008944	.0459446	2.20	0.029	.0106044	.1911844
INC8	.1038662	.0469174	2.21	0.027	.0116645	.1960679
INC9	.040908	.0227762	1.80	0.073	-.0038516	.0856676
INC10	.0348886	.0231958	1.50	0.133	-.0106955	.0804727
INC11	.0538273	.0255174	2.11	0.035	.0036807	.1039739
INC12	.0486889	.0271086	1.80	0.073	-.0045846	.1019625
INC13	.0614309	.0273542	2.25	0.025	.0076746	.1151871
INC14	.0966107	.0310432	3.11	0.002	.0356049	.1576165
INC15	-.0023744	.0438373	-0.05	0.957	-.088523	.0837742
INC16	.0978247	.061251	1.60	0.111	-.0225452	.2181946
dummy_car_unknown	-.0473594	.0183348	-2.58	0.010	-.0833908	-.011328
_cons	.0017385	.0414154	0.04	0.967	-.0796507	.0831278

```
.
.
. *====================================*
. * From municipal 2016 to regional 2018 *
. *====================================*
.
. * Without controls
.
. regress sw_to_lega_16_reg ${main} if target!=3 & target!=4 & no_answer_regional==0 & no_answer_municipal==0, robus

Linear regression                               Number of obs     =        448
                                                F(3, 444)         =       0.41
                                                Prob > F          =     0.7452
                                                R-squared         =     0.0031
                                                Root MSE          =     .20712

------------------------------------------------------------------------------
             |               Robust
sw_to_lega~g |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |  -.0022832   .0462091    -0.05   0.961    -.0930989    .0885326
dummy_diesel |   .0101405   .0388784     0.26   0.794     -.066268     .086549
dummy_euro_4 |  -.0240253   .0343338    -0.70   0.484    -.0915023    .0434518
       _cons |   .0547945   .0267558     2.05   0.041     .0022108    .1073782
------------------------------------------------------------------------------

.
. * Including individual controls
.
. regress sw_to_lega_16_reg ${main} ${controls} if target!=3 & target!=4 & no_answer_regional==0 & no_answer_municip
note: EDU4 omitted because of collinearity.
note: INC4 omitted because of collinearity.

Linear regression                               Number of obs     =        448
                                                F(23, 424)        =       0.87
                                                Prob > F          =     0.6392
                                                R-squared         =     0.0735
                                                Root MSE          =     .20434

------------------------------------------------------------------------------
             |               Robust
sw_to_lega~g |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .0360649   .0563403     0.64   0.522    -.0746762     .146806
dummy_diesel |    .028705   .0416433     0.69   0.491     -.053148     .110558
dummy_euro_4 |   -.057254   .0384179    -1.49   0.137    -.1327674    .0182593
         age |  -.0022034   .0010884    -2.02   0.044    -.0043427   -.0000641
      female |   .0201276   .0251842     0.80   0.425    -.0293739    .0696291
        EDU1 |  -.1267181   .1623063    -0.78   0.435    -.4457433     .192307
        EDU2 |  -.1241521   .1612919    -0.77   0.442    -.4411834    .1928791
        EDU3 |  -.1490061   .1589194    -0.94   0.349     -.461374    .1633618
        EDU4 |           0  (omitted)
        INC1 |   .1296743   .0903878     1.43   0.152    -.0479896    .3073382
        INC2 |   .0106339   .0298949     0.36   0.722    -.0481267    .0693945
        INC3 |   -.018629   .0245237    -0.76   0.448    -.0668323    .0295742
        INC4 |           0  (omitted)
        INC5 |   .1338396   .0611618     2.19   0.029     .0136216    .2540576
        INC6 |   .0620607   .0562952     1.10   0.271    -.0485918    .1727131
        INC7 |   .0107307   .0383858     0.28   0.780    -.0647194    .0861809
        INC8 |   .0354829   .0382737     0.93   0.354    -.0397468    .1107126
        INC9 |   .0412279   .0535708     0.77   0.442    -.0640695    .1465252
       INC10 |   .0348764   .0545083     0.64   0.523    -.0722637    .1420165
       INC11 |   .0850501   .0666107     1.28   0.202    -.0458782    .2159784
       INC12 |  -.0170758   .0227481    -0.75   0.453    -.0617889    .0276373
       INC13 |   .0003888   .0243719     0.02   0.987    -.0475159    .0482935
```

INC14	-.0001993	.0326195	-0.01	0.995	-.0643153	.0639166
INC15	-.0289609	.0496204	-0.58	0.560	-.1264936	.0685717
INC16	.1519181	.0778473	1.95	0.052	-.0010966	.3049329
_cons	.2379456	.1617428	1.47	0.142	-.079972	.5558631

```
.
. * Including unkown-car
.
. regress sw_to_lega_16_reg ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_regional==0 & no_answ
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.
```

Linear regression

Number of obs	=	474
F(24, 449)	=	0.84
Prob > F	=	0.6886
R-squared	=	0.0691
Root MSE	=	.19929

sw_to_lega_16_reg	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.0409513	.0545196	0.75	0.453	-.066194	.1480966
dummy_diesel_ass	.0207708	.0388197	0.54	0.593	-.0555201	.0970617
dummy_euro_4_ass	-.0563745	.0371419	-1.52	0.130	-.129368	.0166189
age	-.0018069	.0009949	-1.82	0.070	-.0037621	.0001482
female	.0194068	.0240931	0.81	0.421	-.0279424	.0667559
EDU1	-.1234517	.1619478	-0.76	0.446	-.4417214	.1948181
EDU2	-.12463	.1608457	-0.77	0.439	-.4407338	.1914738
EDU3	-.1459175	.1586855	-0.92	0.358	-.457776	.1659411
EDU4	0	(omitted)				
INC1	.1218535	.0847952	1.44	0.151	-.0447911	.2884982
INC2	0	(omitted)				
INC3	-.0144257	.0235488	-0.61	0.540	-.0607052	.0318538
INC4	.0038917	.0251537	0.15	0.877	-.0455419	.0533254
INC5	.1199438	.0591207	2.03	0.043	.0037561	.2361314
INC6	.051496	.0481089	1.07	0.285	-.0430505	.1460425
INC7	.0043647	.0418842	0.10	0.917	-.0779486	.0866781
INC8	.0276359	.0412072	0.67	0.503	-.0533471	.1086188
INC9	.0388694	.0486266	0.80	0.425	-.0566946	.1344335
INC10	.0291871	.0629955	0.46	0.643	-.0946155	.1529896
INC11	.0752667	.0587215	1.28	0.201	-.0401364	.1906698
INC12	-.0151	.0308431	-0.49	0.625	-.0757148	.0455148
INC13	-.0038067	.0291771	-0.13	0.896	-.0611473	.053534
INC14	-.0049323	.0339961	-0.15	0.885	-.0717435	.0618788
INC15	-.0346127	.0394271	-0.88	0.380	-.1120973	.042872
INC16	.1249634	.0699885	1.79	0.075	-.0125823	.2625092
dummy_car_unknown	-.0585482	.0262649	-2.23	0.026	-.1101655	-.0069308
_cons	.2271047	.1627461	1.40	0.164	-.0927339	.5469433

```
.
```

```
.
. ***********************************
. * Table SI-4 -  Figure 7 panel (a) *
. ***********************************
.
. * Recycled materials
.
. regress recycled_materials ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       6.41
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1460
                                                Root MSE          =     .74415

------------------------------------------------------------------------------
             |               Robust
recycled_m~s |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .0108437   .1292791     0.08   0.933    -.2429898    .2646772
dummy_diesel |   .0891133    .107548     0.83   0.408    -.1220523    .3002789
dummy_euro_4 |   .1212364   .0941056     1.29   0.198    -.0635355    .3060083
         age |  -.0075863   .0029582    -2.56   0.011    -.0133946   -.0017779
      female |  -.0127913   .0629644    -0.20   0.839     -.136419    .1108363
        EDU1 |  -.1792736   .2615011    -0.69   0.493    -.6927188    .3341716
        EDU2 |   -.109631   .2599327    -0.42   0.673    -.6199968    .4007347
        EDU3 |  -.0052341   .2575552    -0.02   0.984    -.5109319    .5004637
        EDU4 |           0  (omitted)
        INC1 |   .0214809   .2440217     0.09   0.930    -.4576444    .5006063
        INC2 |           0  (omitted)
        INC3 |   .0592984   .2719178     0.22   0.827    -.4745995    .5931963
        INC4 |   .4259932   .2601995     1.64   0.102    -.0848964    .9368828
        INC5 |   .2008553   .2329962     0.86   0.389    -.2566219    .6583325
        INC6 |   .0965158   .2208851     0.44   0.662    -.3371819    .5302135
        INC7 |   .0071316   .2353705     0.03   0.976    -.4550075    .4692707
        INC8 |   .0430919   .2382404     0.18   0.857    -.4246821    .5108658
        INC9 |   .0438252   .2315971     0.19   0.850    -.4109049    .4985553
       INC10 |   .1369898   .2846541     0.48   0.630    -.4219153    .6958949
       INC11 |   .2621512   .2508723     1.04   0.296    -.2304249    .7547274
       INC12 |     .29631   .2736956     1.08   0.279    -.2410786    .8336986
       INC13 |   .3484173   .2647021     1.32   0.189     -.171313    .8681475
       INC14 |   .5435689   .2291837     2.37   0.018     .0935774    .9935604
       INC15 |  -.4011436   .3398642    -1.18   0.238    -1.068451    .2661639
       INC16 |   .1276622   .2295001     0.56   0.578    -.3229505    .5782749
       _cons |   3.940152   .3781369    10.42   0.000     3.197697    4.682606
------------------------------------------------------------------------------

.
. * Short showers
.
. regress short_shower ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       3.77
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0968
                                                Root MSE          =     .82474
```

short_shower	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.160258	.1502396	1.07	0.286	-.1347305	.4552466
dummy_diesel	-.0716561	.1086449	-0.66	0.510	-.2849752	.1416631
dummy_euro_4	.0024467	.1129155	0.02	0.983	-.2192576	.2241511
age	.0042714	.0031196	1.37	0.171	-.0018538	.0103966
female	.0048683	.0701518	0.07	0.945	-.1328715	.1426082
EDU1	.4650469	.3250613	1.43	0.153	-.1731959	1.10329
EDU2	.2303885	.3270569	0.70	0.481	-.4117726	.8725496
EDU3	.3416668	.3236125	1.06	0.291	-.2937313	.977065
EDU4	0	(omitted)				
INC1	-.0729574	.3219923	-0.23	0.821	-.7051743	.5592595
INC2	0	(omitted)				
INC3	-.0489824	.3302768	-0.15	0.882	-.6974655	.5995007
INC4	-.1923748	.329553	-0.58	0.560	-.8394368	.4546871
INC5	-.1201747	.2634889	-0.46	0.648	-.637523	.3971736
INC6	-.1844381	.2713788	-0.68	0.497	-.7172778	.3484016
INC7	-.2554354	.2709271	-0.94	0.346	-.7873881	.2765174
INC8	-.3679959	.2724002	-1.35	0.177	-.9028409	.1668492
INC9	-.3096889	.300906	-1.03	0.304	-.9005039	.2811261
INC10	-.0495765	.3063715	-0.16	0.871	-.6511227	.5519697
INC11	-.2352805	.3149982	-0.75	0.455	-.8537649	.3832039
INC12	.4588141	.2805036	1.64	0.102	-.0919417	1.00957
INC13	.2109967	.3136852	0.67	0.501	-.4049096	.8269029
INC14	.1797439	.2789329	0.64	0.520	-.3679278	.7274157
INC15	-.6656518	.4276226	-1.56	0.120	-1.505269	.1739653
INC16	-.358373	.2703329	-1.33	0.185	-.8891591	.1724131
_cons	3.545144	.4536929	7.81	0.000	2.654339	4.435949

```
.
. * Eco-mode
.
. regress eco_mode ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       2.79
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0812
                                                Root MSE          =     .81049
```

eco_mode	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.2416154	.1466776	-1.65	0.100	-.52961	.0463792
dummy_diesel	.1416843	.1059268	1.34	0.181	-.0662982	.3496667
dummy_euro_4	.0801488	.1080954	0.74	0.459	-.1320914	.2923891
age	-.0015495	.0033528	-0.46	0.644	-.0081325	.0050335
female	-.0695701	.0693179	-1.00	0.316	-.2056725	.0665324
EDU1	-.0109089	.3293818	-0.03	0.974	-.6576348	.6358169
EDU2	.010856	.3264469	0.03	0.973	-.6301073	.6518193
EDU3	.1292534	.3237773	0.40	0.690	-.5064683	.7649751
EDU4	0	(omitted)				
INC1	.2673387	.2847366	0.94	0.348	-.2917284	.8264058
INC2	0	(omitted)				
INC3	.1618251	.2667032	0.61	0.544	-.3618342	.6854844
INC4	.1508939	.2348849	0.64	0.521	-.3102917	.6120795
INC5	.2852681	.2065957	1.38	0.168	-.120373	.6909092
INC6	.1580757	.2130864	0.74	0.458	-.2603095	.5764609
INC7	.1035687	.2123514	0.49	0.626	-.3133735	.5205109

INC8	.0553907	.2057751	0.27	0.788	-.3486392	.4594206
INC9	.1757533	.2491454	0.71	0.481	-.3134321	.6649387
INC10	.0649494	.2791956	0.23	0.816	-.4832382	.613137
INC11	.1926103	.2354723	0.82	0.414	-.2697285	.6549492
INC12	.5464981	.2485686	2.20	0.028	.0584453	1.034551
INC13	.4761923	.2284356	2.08	0.037	.0276696	.924715
INC14	.5029904	.2125022	2.37	0.018	.0857523	.9202286
INC15	-.6343526	.3921699	-1.62	0.106	-1.40436	.1356548
INC16	.0684231	.2119493	0.32	0.747	-.3477295	.4845757
_cons	3.830906	.4181559	9.16	0.000	3.009876	4.651936

```
.
. * Bottles
.
. regress water_bottle ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       3.82
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1568
                                                Root MSE          =     1.0281
```

water_bottle	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.0273303	.1848144	-0.15	0.882	-.3902047	.3355442
dummy_diesel	-.0412512	.1468916	-0.28	0.779	-.3296661	.2471637
dummy_euro_4	.2024465	.142483	1.42	0.156	-.0773123	.4822052
age	-.030991	.0043989	-7.05	0.000	-.0396279	-.022354
female	-.0066495	.0869264	-0.08	0.939	-.1773256	.1640265
EDU1	-.3835509	.3378835	-1.14	0.257	-1.04697	.2798677
EDU2	-.3415115	.3348523	-1.02	0.308	-.9989785	.3159555
EDU3	-.2487204	.3307795	-0.75	0.452	-.8981906	.4007498
EDU4	0	(omitted)				
INC1	-.0164456	.418242	-0.04	0.969	-.8376444	.8047531
INC2	0	(omitted)				
INC3	-.0875058	.44066	-0.20	0.843	-.9527212	.7777096
INC4	.1051554	.4287731	0.25	0.806	-.7367207	.9470315
INC5	.0854831	.3825599	0.22	0.823	-.6656556	.8366217
INC6	.0649926	.3796885	0.17	0.864	-.6805082	.8104934
INC7	.0558593	.3729457	0.15	0.881	-.6764023	.7881209
INC8	-.2717362	.3881784	-0.70	0.484	-1.033906	.4904341
INC9	.0853493	.3984204	0.21	0.830	-.6969307	.8676292
INC10	-.0049807	.4204492	-0.01	0.991	-.8305132	.8205518
INC11	.1930586	.4011219	0.48	0.630	-.5945257	.9806428
INC12	.3788791	.395926	0.96	0.339	-.3985032	1.156261
INC13	.220979	.4237379	0.52	0.602	-.6110107	1.052969
INC14	.2169753	.3756772	0.58	0.564	-.5206495	.9546002
INC15	-.2038906	.5570095	-0.37	0.714	-1.297553	.8897717
INC16	-.0362852	.3809197	-0.10	0.924	-.7842033	.7116329
_cons	5.518566	.5499487	10.03	0.000	4.438767	6.598365

```
.
. * Climate neutrality
.
. regress climate_neutrality ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       2.30
                                                Prob > F          =     0.0005
                                                R-squared         =     0.0402
                                                Root MSE          =     .28231
```

climate_ne~y	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.0089574	.0487089	-0.18	0.854	-.104595	.0866802
dummy_diesel	-.041508	.0357047	-1.16	0.245	-.1116125	.0285966
dummy_euro_4	.0069288	.0352085	0.20	0.844	-.0622015	.0760591
age	-.0011111	.0009937	-1.12	0.264	-.0030621	.0008399
female	-.0209388	.0231397	-0.90	0.366	-.0663724	.0244949
EDU1	.0478372	.1560876	0.31	0.759	-.2586336	.354308
EDU2	.0947328	.155996	0.61	0.544	-.2115582	.4010238
EDU3	.0973601	.1558998	0.62	0.533	-.2087419	.4034621
EDU4	0	(omitted)				
INC1	.2161947	.1257282	1.72	0.086	-.0306667	.4630561
INC2	0	(omitted)				
INC3	.2029338	.1285725	1.58	0.115	-.0495123	.45538
INC4	.1943941	.130823	1.49	0.138	-.0624708	.451259
INC5	.1858703	.1202069	1.55	0.123	-.0501503	.421891
INC6	.1770798	.1221236	1.45	0.148	-.0627043	.4168639
INC7	.1843424	.1215991	1.52	0.130	-.0544119	.4230966
INC8	.230884	.1180414	1.96	0.051	-.0008847	.4626528
INC9	.2916984	.1142611	2.55	0.011	.067352	.5160448
INC10	.2462789	.1224008	2.01	0.045	.0059506	.4866071
INC11	.1903184	.1224275	1.55	0.121	-.0500622	.430699
INC12	.2199451	.1230542	1.79	0.074	-.0216662	.4615564
INC13	.150093	.1296659	1.16	0.247	-.1045	.4046861
INC14	.2361448	.119902	1.97	0.049	.0007228	.4715668
INC15	.187516	.1430302	1.31	0.190	-.0933172	.4683491
INC16	.1617903	.1201411	1.35	0.179	-.0741012	.3976818
_cons	.7145879	.2025649	3.53	0.000	.3168611	1.112315

```
.
. * Climate transition positive for citizens
.
. regress green_policies_positive ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       1.78
                                                Prob > F          =     0.0144
                                                R-squared         =     0.0819
                                                Root MSE          =     .30409
```

green_poli~e	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0353323	.0542309	0.65	0.515	-.0711476	.1418121
dummy_diesel	-.0866788	.0411503	-2.11	0.036	-.1674756	-.0058821
dummy_euro_4	-.0024638	.0383978	-0.06	0.949	-.0778561	.0729286
age	-.0016338	.001086	-1.50	0.133	-.0037662	.0004986
female	-.0488674	.0256259	-1.91	0.057	-.0991826	.0014478
EDU1	.1889977	.1908279	0.99	0.322	-.185684	.5636795
EDU2	.2526085	.1900559	1.33	0.184	-.1205575	.6257745
EDU3	.2290361	.1897838	1.21	0.228	-.1435956	.6016677
EDU4	0	(omitted)				
INC1	.3204389	.1411934	2.27	0.024	.0432122	.5976657
INC2	0	(omitted)				
INC3	.3813249	.1377987	2.77	0.006	.1107636	.6518863
INC4	.3227907	.1436797	2.25	0.025	.0406824	.6048991
INC5	.3442036	.1298356	2.65	0.008	.0892774	.5991298
INC6	.3236281	.1329906	2.43	0.015	.0625072	.5847489
INC7	.3370817	.1309777	2.57	0.010	.0799131	.5942503
INC8	.3830584	.1289955	2.97	0.003	.1297816	.6363351
INC9	.3857197	.1341377	2.88	0.004	.1223466	.6490928
INC10	.4232245	.1321952	3.20	0.001	.1636654	.6827836
INC11	.4118606	.1277857	3.22	0.001	.1609593	.6627618
INC12	.3907189	.1325213	2.95	0.003	.1305195	.6509183
INC13	.3168554	.1398265	2.27	0.024	.0423126	.5913983
INC14	.422897	.1300364	3.25	0.001	.1675765	.6782174
INC15	.2766821	.1717271	1.61	0.108	-.0604962	.6138604
INC16	.2888349	.1318882	2.19	0.029	.0298786	.5477912
_cons	.4470781	.2347877	1.90	0.057	-.0139166	.9080729

```
.
.
. ***********************************
. * Table SI-5 -  Figure 7 panel (b) *
. ***********************************
.
. * Clicked on website
.
. regress dummy_zeroco2_click ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       2.73
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0474
                                                Root MSE          =     .28125
```

dummy_zero~k	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.0402373	.046319	-0.87	0.385	-.1311824	.0507079
dummy_diesel	.055747	.0364635	1.53	0.127	-.0158474	.1273415
dummy_euro_4	.0129951	.0312414	0.42	0.678	-.048346	.0743362
age	-.0014965	.00092	-1.63	0.104	-.0033029	.0003099
female	-.0088005	.0255325	-0.34	0.730	-.0589323	.0413313
EDU1	.114066	.0344688	3.31	0.001	.0463881	.181744
EDU2	.0487782	.0338052	1.44	0.150	-.0175967	.115153
EDU3	.0334636	.0318737	1.05	0.294	-.029119	.0960462
EDU4	0	(omitted)				
INC1	-.1105298	.080886	-1.37	0.172	-.2693458	.0482861
INC2	0	(omitted)				

INC3	.0590321	.1141473	0.52	0.605	-.1650909	.2831551
INC4	-.0184565	.1031332	-0.18	0.858	-.2209538	.1840407
INC5	-.0409731	.0887867	-0.46	0.645	-.2153016	.1333554
INC6	.0033572	.0941981	0.04	0.972	-.1815964	.1883108
INC7	-.0176518	.0907513	-0.19	0.846	-.1958379	.1605342
INC8	-.0615055	.0877265	-0.70	0.483	-.2337525	.1107414
INC9	-.082651	.0895799	-0.92	0.357	-.2585371	.0932351
INC10	-.1090537	.0849639	-1.28	0.200	-.2758764	.057769
INC11	-.0038539	.0945759	-0.04	0.968	-.1895493	.1818414
INC12	-.1063879	.0851351	-1.25	0.212	-.2735468	.060771
INC13	.1062452	.1119665	0.95	0.343	-.1135959	.3260862
INC14	.0365885	.0888732	0.41	0.681	-.13791	.2110869
INC15	-.1169999	.0842656	-1.39	0.165	-.2824516	.0484518
INC16	.0042384	.0920231	0.05	0.963	-.1764447	.1849215
_cons	.0897905	.1056565	0.85	0.396	-.1176611	.2972421

```
.
. * Watched video
.
. regress dummy_watch_video ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       7.85
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1571
                                                Root MSE          =     .43941
```

dummy_watc~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	-.0454322	.0758283	-0.60	0.549	-.1943175	.1034531
dummy_diesel	-.0360598	.0556509	-0.65	0.517	-.1453278	.0732082
dummy_euro_4	-.0717763	.0561216	-1.28	0.201	-.1819686	.0384159
age	.0010214	.0015637	0.65	0.514	-.0020488	.0040916
female	.1036117	.0385568	2.69	0.007	.0279071	.1793162
EDU1	.0783756	.1871328	0.42	0.675	-.2890511	.4458022
EDU2	.0909902	.1873049	0.49	0.627	-.2767743	.4587547
EDU3	.0566248	.1869019	0.30	0.762	-.3103485	.4235981
EDU4	0	(omitted)				
INC1	.2743691	.1494869	1.84	0.067	-.0191415	.5678797
INC2	0	(omitted)				
INC3	.1144751	.1429598	0.80	0.424	-.1662199	.3951701
INC4	.0608335	.1436045	0.42	0.672	-.2211273	.3427943
INC5	.1393792	.1248571	1.12	0.265	-.105772	.3845303
INC6	.1338991	.1244256	1.08	0.282	-.1104048	.378203
INC7	-.0464083	.1161801	-0.40	0.690	-.2745226	.181706
INC8	.0211766	.1189788	0.18	0.859	-.2124328	.254786
INC9	.0782754	.1345825	0.58	0.561	-.1859712	.3425219
INC10	.1302819	.1411089	0.92	0.356	-.1467788	.4073426
INC11	.1868835	.1313481	1.42	0.155	-.0710123	.4447794
INC12	.0341498	.1323599	0.26	0.796	-.2257328	.2940323
INC13	.234422	.1397078	1.68	0.094	-.0398878	.5087317
INC14	.4914303	.1214146	4.05	0.000	.2530385	.7298222
INC15	-.0712389	.1593312	-0.45	0.655	-.3840783	.2416005
INC16	.1155307	.1227597	0.94	0.347	-.1255023	.3565637
_cons	.0819615	.2377152	0.34	0.730	-.3847812	.5487042

```
.
. * Social media
.
. regress dummy_social ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       8.65
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1839
                                                Root MSE          =     .44893

------------------------------------------------------------------------------
             |               Robust
dummy_social |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |    .1407076   .0799246     1.76   0.079    -.0162206    .2976359
dummy_diesel |    .0192343   .0592304     0.32   0.745    -.0970617    .1355304
dummy_euro_4 |    .0393676   .0590395     0.67   0.505    -.0765537    .1552888
         age |   -.0124496   .0015425    -8.07   0.000    -.0154782   -.0094209
      female |   -.1072664   .0381299    -2.81   0.005    -.1821327   -.0324001
        EDU1 |    .3546741    .227638     1.56   0.120    -.0922826    .8016307
        EDU2 |    .3936459   .2263638     1.74   0.082     -.050809    .8381007
        EDU3 |    .3952869   .2242932     1.76   0.078    -.0451024    .8356762
        EDU4 |          0  (omitted)
        INC1 |   -.1981903   .1657516    -1.20   0.232    -.5236359    .1272554
        INC2 |          0  (omitted)
        INC3 |   -.2686688   .1680465    -1.60   0.110    -.5986203    .0612828
        INC4 |   -.2989241   .1587125    -1.88   0.060    -.6105487    .0127005
        INC5 |   -.0365418   .1374152    -0.27   0.790    -.3063502    .2332667
        INC6 |    .0064161   .1373116     0.05   0.963    -.2631889    .2760212
        INC7 |   -.1726491   .1390667    -1.24   0.215    -.4457002     .100402
        INC8 |   -.1239229   .1382415    -0.90   0.370    -.3953536    .1475078
        INC9 |   -.2372341   .1545263    -1.54   0.125    -.5406392    .0661711
       INC10 |   -.2184776   .1556278    -1.40   0.161    -.5240456    .0870904
       INC11 |   -.1625923    .142184    -1.14   0.253    -.4417641    .1165795
       INC12 |   -.1114092   .1483492    -0.75   0.453     -.402686    .1798676
       INC13 |   -.0094351   .1482383    -0.06   0.949    -.3004942    .2816239
       INC14 |   -.1563203   .1378498    -1.13   0.257    -.4269819    .1143413
       INC15 |   -.1944253   .1888749    -1.03   0.304    -.5652725    .1764219
       INC16 |   -.2482991   .1411997    -1.76   0.079    -.5255382    .0289399
       _cons |    .8948214   .2646385     3.38   0.001      .375216    1.414427
------------------------------------------------------------------------------

.
. * Podcast
.
. regress dummy_podcast ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =      18.88
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1868
                                                Root MSE          =     .45766
```

dummy_podc~t	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.2195355	.0824521	2.66	0.008	.0576446	.3814263
dummy_diesel	-.0214624	.0596762	-0.36	0.719	-.1386338	.0957091
dummy_euro_4	-.0166512	.061065	-0.27	0.785	-.1365495	.1032472
age	-.007395	.0016259	-4.55	0.000	-.0105873	-.0042027
female	-.1204622	.0397404	-3.03	0.003	-.1984907	-.0424338
EDU1	.4089942	.0645348	6.34	0.000	.282283	.5357053
EDU2	.5729875	.0650329	8.81	0.000	.4452983	.7006766
EDU3	.4995579	.063891	7.82	0.000	.3741108	.6250049
EDU4	0	(omitted)				
INC1	-.1316338	.1637608	-0.80	0.422	-.4531705	.1899029
INC2	0	(omitted)				
INC3	-.1193319	.1619589	-0.74	0.461	-.4373306	.1986668
INC4	-.1487367	.1569895	-0.95	0.344	-.4569784	.159505
INC5	-.0607615	.1346294	-0.45	0.652	-.3251	.203577
INC6	-.0353662	.1379417	-0.26	0.798	-.3062082	.2354759
INC7	-.0550038	.1335758	-0.41	0.681	-.3172737	.2072661
INC8	.0106524	.1348851	0.08	0.937	-.2541883	.2754931
INC9	-.1475578	.1465043	-1.01	0.314	-.4352122	.1400965
INC10	-.1754899	.1554036	-1.13	0.259	-.4806176	.1296378
INC11	-.009746	.1412644	-0.07	0.945	-.2871121	.26762
INC12	.035698	.1448328	0.25	0.805	-.2486744	.3200704
INC13	.0645152	.1436572	0.45	0.654	-.217549	.3465794
INC14	-.0219954	.1350107	-0.16	0.871	-.2870827	.2430918
INC15	-.3659301	.1787848	-2.05	0.041	-.7169657	-.0148945
INC16	-.1956745	.1352171	-1.45	0.148	-.461167	.069818
_cons	.4289969	.1635358	2.62	0.009	.107902	.7500917

```
.
. * Buy tree
.
. regress dummy_buy ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =      21.85
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2974
                                                Root MSE          =      .4211
```

dummy_buy	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.3732277	.0777729	4.80	0.000	.2205242	.5259312
dummy_diesel	-.0647061	.0556414	-1.16	0.245	-.1739555	.0445433
dummy_euro_4	-.0703876	.0584901	-1.20	0.229	-.1852301	.044455
age	-.0058768	.0016087	-3.65	0.000	-.0090355	-.0027182
female	-.0257527	.0354258	-0.73	0.468	-.0953097	.0438043
EDU1	-.0205038	.199902	-0.10	0.918	-.413002	.3719945
EDU2	.031067	.1999527	0.16	0.877	-.3615309	.4236649
EDU3	.0381247	.1985413	0.19	0.848	-.3517018	.4279513
EDU4	0	(omitted)				
INC1	.0556699	.1400506	0.40	0.691	-.2193129	.3306527
INC2	0	(omitted)				
INC3	-.1198604	.1336662	-0.90	0.370	-.3823078	.142587
INC4	.3029336	.1428599	2.12	0.034	.0224348	.5834323
INC5	.2093331	.1156545	1.81	0.071	-.0177492	.4364154
INC6	.175857	.1141283	1.54	0.124	-.0482286	.3999426
INC7	.2042112	.1113987	1.83	0.067	-.0145148	.4229373

INC8	.2405894	.1119537	2.15	0.032	.0207735	.4604053
INC9	.1062873	.129258	0.82	0.411	-.1475048	.3600794
INC10	.1792188	.1354765	1.32	0.186	-.0867831	.4452207
INC11	.2342258	.1198701	1.95	0.051	-.0011337	.4695852
INC12	.3391731	.1224882	2.77	0.006	.0986731	.579673
INC13	.243663	.1294005	1.88	0.060	-.0104088	.4977349
INC14	.471467	.108317	4.35	0.000	.2587915	.6841425
INC15	-.0137293	.1609901	-0.09	0.932	-.3298258	.3023672
INC16	.0125659	.114447	0.11	0.913	-.2121454	.2372773
_cons	.5415242	.2349179	2.31	0.021	.0802739	1.002775

```
.
.
. ***********************************
. * Table SI-6 -  Figure 7 panel (c) *
. ***********************************
.
. * Clicked on website
.
. regress dummy_genitori_click ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       0.71
                                                Prob > F          =     0.8423
                                                R-squared         =     0.0669
                                                Root MSE          =     .14183
```

dummy_geni~k	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0155633	.0274279	0.57	0.571	-.0382901	.0694167
dummy_diesel	-.0289839	.0233145	-1.24	0.214	-.0747609	.0167931
dummy_euro_4	-.0342839	.0200849	-1.71	0.088	-.0737198	.0051519
age	-.0005654	.0004052	-1.40	0.163	-.001361	.0002302
female	-.0114266	.0129675	-0.88	0.379	-.0368876	.0140344
EDU1	.0155298	.0145169	1.07	0.285	-.0129735	.044033
EDU2	.0064643	.0134439	0.48	0.631	-.0199322	.0328607
EDU3	-.001243	.0138935	-0.09	0.929	-.0285222	.0260363
EDU4	0	(omitted)				
INC1	.0083983	.0078772	1.07	0.287	-.0070682	.0238647
INC2	0	(omitted)				
INC3	.0460552	.0436408	1.06	0.292	-.0396315	.1317418
INC4	.0001283	.0076813	0.02	0.987	-.0149537	.0152102
INC5	.1008534	.0398074	2.53	0.012	.0226934	.1790134
INC6	.0225308	.0206356	1.09	0.275	-.0179862	.0630478
INC7	.0102951	.0087551	1.18	0.240	-.0068952	.0274853
INC8	.0399625	.0238919	1.67	0.095	-.0069481	.0868731
INC9	.0452575	.0361874	1.25	0.211	-.0257947	.1163097
INC10	.0786493	.0520677	1.51	0.131	-.0235833	.1808819
INC11	.0118808	.0093124	1.28	0.202	-.0064037	.0301653
INC12	.0120486	.009455	1.27	0.203	-.006516	.0306131
INC13	.0430546	.034364	1.25	0.211	-.0244174	.1105266
INC14	.0276332	.0135888	2.03	0.042	.0009523	.0543142
INC15	.0817201	.0854244	0.96	0.339	-.0860068	.2494469
INC16	.0068317	.0067132	1.02	0.309	-.0063493	.0200127
_cons	.0447238	.0278532	1.61	0.109	-.0099646	.0994122

```
.
. * Newsletter
.
. regress dummy_newsletter ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =      17.04
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2459
                                                Root MSE          =     .43039
```

dummy_news~r	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.2814751	.0791158	3.56	0.000	.126135	.4368152
dummy_diesel	-.0656289	.0564937	-1.16	0.246	-.1765518	.0452939
dummy_euro_4	.0006155	.0609966	0.01	0.992	-.1191486	.1203795
age	-.0044142	.0017201	-2.57	0.010	-.0077915	-.0010369
female	-.0220316	.0358917	-0.61	0.540	-.0925032	.0484401
EDU1	-.140469	.197706	-0.71	0.478	-.5286555	.2477175
EDU2	-.1193762	.1976341	-0.60	0.546	-.5074217	.2686692
EDU3	-.0700055	.196349	-0.36	0.722	-.4555276	.3155167
EDU4	0	(omitted)				
INC1	-.0559301	.1583659	-0.35	0.724	-.3668741	.255014
INC2	0	(omitted)				
INC3	-.167915	.158573	-1.06	0.290	-.4792657	.1434358
INC4	.1108758	.1592405	0.70	0.486	-.2017854	.423537
INC5	.0798849	.1313658	0.61	0.543	-.1780458	.3378155
INC6	.1858817	.1302068	1.43	0.154	-.0697733	.4415368
INC7	.081559	.1303937	0.63	0.532	-.174463	.337581
INC8	.1177354	.131067	0.90	0.369	-.1396086	.3750794
INC9	.0560145	.1483932	0.38	0.706	-.2353487	.3473776
INC10	.081709	.1533478	0.53	0.594	-.2193823	.3828003
INC11	.1064764	.1366434	0.78	0.436	-.1618167	.3747695
INC12	.1580539	.139654	1.13	0.258	-.1161502	.432258
INC13	.1870093	.1397468	1.34	0.181	-.087377	.4613957
INC14	.3703853	.1257791	2.94	0.003	.1234238	.6173468
INC15	-.2240805	.1641892	-1.36	0.173	-.5464584	.0982975
INC16	-.0680927	.1315748	-0.52	0.605	-.3264338	.1902484
_cons	.7250443	.2454533	2.95	0.003	.2431081	1.206981

```
.
. * Donation
.
. regress dummy_donation ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =      53.57
                                                Prob > F          =     0.0000
                                                R-squared         =     0.4533
                                                Root MSE          =     .37564
```

dummy_dona~n	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.4344912	.0667541	6.51	0.000	.3034226	.5655599
dummy_diesel	-.0270609	.048614	-0.56	0.578	-.1225122	.0683905
dummy_euro_4	-.0545249	.0483033	-1.13	0.259	-.1493663	.0403164
age	-.003573	.0013567	-2.63	0.009	-.0062368	-.0009091
female	-.049834	.0310693	-1.60	0.109	-.1108372	.0111692
EDU1	.0374138	.1603124	0.23	0.816	-.2773522	.3521798
EDU2	.0503041	.1604519	0.31	0.754	-.2647357	.3653439
EDU3	.1136996	.1592826	0.71	0.476	-.1990444	.4264436
EDU4	0	(omitted)				
INC1	-.1714105	.1216494	-1.41	0.159	-.4102636	.0674425
INC2	0	(omitted)				
INC3	-.2715381	.1130235	-2.40	0.017	-.4934544	-.0496218
INC4	-.0216342	.133179	-0.16	0.871	-.283125	.2398567
INC5	-.0920038	.1096608	-0.84	0.402	-.3073177	.1233101
INC6	.0306704	.1087124	0.28	0.778	-.1827813	.2441221
INC7	.0710824	.1104966	0.64	0.520	-.1458724	.2880373
INC8	.056419	.1119614	0.50	0.614	-.163412	.2762501
INC9	-.1193468	.121604	-0.98	0.327	-.3581106	.119417
INC10	.107594	.1351474	0.80	0.426	-.1577616	.3729497
INC11	.1372801	.120761	1.14	0.256	-.0998285	.3743888
INC12	.1869313	.1217061	1.54	0.125	-.0520331	.4258956
INC13	.1010787	.1233501	0.82	0.413	-.1411134	.3432709
INC14	.4026315	.1098571	3.67	0.000	.1869322	.6183308
INC15	-.1645029	.1292933	-1.27	0.204	-.4183643	.0893584
INC16	-.1101251	.1095353	-1.01	0.315	-.3251926	.1049425
_cons	.3776939	.2025501	1.86	0.063	-.0200039	.7753917

```
.
.
. *************************
. * Table SI-7 -  Figure 8 *
. *************************
.
. regress gov_firms_responsibility ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       3.97
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1100
                                                Root MSE          =      .4359
```

gov_firms_~y	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.362217	.0795907	4.55	0.000	.2059443	.5184897
dummy_diesel	-.158334	.0588978	-2.69	0.007	-.2739772	-.0426909
dummy_euro_4	-.0557829	.0590674	-0.94	0.345	-.171759	.0601933
age	.0028614	.0017723	1.61	0.107	-.0006184	.0063413
female	-.0130425	.0369655	-0.35	0.724	-.0856226	.0595377
EDU1	-.1588936	.1619008	-0.98	0.327	-.4767784	.1589911
EDU2	-.1415295	.1606236	-0.88	0.379	-.4569066	.1738475
EDU3	-.2018552	.1593129	-1.27	0.206	-.5146587	.1109483
EDU4	0	(omitted)				
INC1	-.0971638	.1641721	-0.59	0.554	-.419508	.2251804
INC2	0	(omitted)				
INC3	.0887294	.1540564	0.58	0.565	-.2137531	.3912119
INC4	.1892049	.1504063	1.26	0.209	-.1061109	.4845207

INC5	-.0104077	.1385645	-0.08	0.940	-.2824726	.2616572
INC6	-.04118	.138554	-0.30	0.766	-.3132242	.2308643
INC7	.1249656	.1356231	0.92	0.357	-.141324	.3912553
INC8	.0990127	.1359591	0.73	0.467	-.1679367	.3659622
INC9	-.0234527	.1558932	-0.15	0.880	-.3295418	.2826364
INC10	.0916889	.1546709	0.59	0.554	-.2120003	.3953781
INC11	.1691833	.1425094	1.19	0.236	-.1106274	.4489939
INC12	.1370024	.1442566	0.95	0.343	-.1462387	.4202436
INC13	.0838609	.1495877	0.56	0.575	-.2098477	.3775695
INC14	.1452458	.1343707	1.08	0.280	-.1185849	.4090764
INC15	.0210363	.1954467	0.11	0.914	-.3627143	.4047869
INC16	.0155958	.1359729	0.11	0.909	-.2513807	.2825723
_cons	.6534129	.2288432	2.86	0.004	.20409	1.102736

```
.
. regress taxes_eco_friendly ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.
```

Linear regression

Number of obs	=	705
F(23, 681)	=	13.01
Prob > F	=	0.0000
R-squared	=	0.2490
Root MSE	=	.43836

taxes_eco_~y	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1123808	.0788473	1.43	0.155	-.0424322	.2671938
dummy_diesel	.0353833	.0570478	0.62	0.535	-.0766274	.1473941
dummy_euro_4	.0793609	.0578581	1.37	0.171	-.0342408	.1929627
age	-.0012165	.0016846	-0.72	0.470	-.0045241	.0020911
female	-.1057647	.0374435	-2.82	0.005	-.1792834	-.0322461
EDU1	-.0929375	.196701	-0.47	0.637	-.4791508	.2932759
EDU2	.0050816	.1971337	0.03	0.979	-.3819812	.3921444
EDU3	.090249	.1955615	0.46	0.645	-.293727	.474225
EDU4	0	(omitted)				
INC1	-.0060253	.1410283	-0.04	0.966	-.2829277	.2708772
INC2	0	(omitted)				
INC3	.0511898	.1496229	0.34	0.732	-.2425878	.3449674
INC4	.0134778	.1453519	0.09	0.926	-.271914	.2988696
INC5	.0052217	.1256015	0.04	0.967	-.241391	.2518344
INC6	.1199149	.1256428	0.95	0.340	-.1267788	.3666086
INC7	.1424337	.1242305	1.15	0.252	-.101487	.3863545
INC8	.2344277	.1235354	1.90	0.058	-.0081284	.4769837
INC9	.0819296	.1388893	0.59	0.555	-.1907731	.3546323
INC10	.1279491	.1477742	0.87	0.387	-.1621987	.418097
INC11	.2002191	.1350557	1.48	0.139	-.0649564	.4653946
INC12	.150144	.1426486	1.05	0.293	-.1299399	.4302278
INC13	.1414157	.143843	0.98	0.326	-.1410134	.4238448
INC14	.3661359	.123079	2.97	0.003	.1244759	.6077959
INC15	.0016328	.1735916	0.01	0.992	-.3392063	.3424718
INC16	-.019114	.1235077	-0.15	0.877	-.2616156	.2233876
_cons	.380941	.2430255	1.57	0.117	-.0962282	.8581103

```
.
. regress pay_eco_friendly ${main} ${controls} if target!=3 & target!=4, robust
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        705
                                                F(23, 681)        =       7.15
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1660
                                                Root MSE          =     .43159

------------------------------------------------------------------------------
             |               Robust
pay_eco_fr~y |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .1317076   .0783292     1.68   0.093    -.0220881    .2855033
dummy_diesel |  -.0517565   .0567732    -0.91   0.362    -.1632281    .0597151
dummy_euro_4 |   .0416532    .059408     0.70   0.483    -.0749916     .158298
         age |  -.0003804    .001651    -0.23   0.818    -.0036221    .0028613
      female |   .0028068   .0363942     0.08   0.939    -.0686516    .0742652
        EDU1 |  -.1396947   .1805834    -0.77   0.439    -.4942618    .2148724
        EDU2 |  -.0412318    .180116    -0.23   0.819    -.3948811    .3124175
        EDU3 |    .011356   .1789873     0.06   0.949    -.3400773    .3627894
        EDU4 |           0  (omitted)
        INC1 |  -.0044528   .1558752    -0.03   0.977    -.3105065    .3016009
        INC2 |           0  (omitted)
        INC3 |   .2917364   .1590951     1.83   0.067    -.0206394    .6041122
        INC4 |   .0731125   .1658506     0.44   0.659    -.2525275    .3987525
        INC5 |   .0152016    .136169     0.11   0.911    -.2521599    .2825632
        INC6 |   .2656692   .1360528     1.95   0.051    -.0014642    .5328026
        INC7 |   .2680767   .1345124     1.99   0.047     .0039679    .5321854
        INC8 |   .3306842   .1332585     2.48   0.013     .0690373     .592331
        INC9 |   .3445898   .1454982     2.37   0.018     .0589108    .6302687
       INC10 |   .2173444   .1499719     1.45   0.148    -.0771185    .5118074
       INC11 |   .1809423   .1445174     1.25   0.211     -.102811    .4646956
       INC12 |   .2481801   .1512807     1.64   0.101    -.0488525    .5452126
       INC13 |   .2772341   .1465312     1.89   0.059    -.0104732    .5649414
       INC14 |   .3901237   .1310798     2.98   0.003     .1327547    .6474928
       INC15 |   .1732128   .1895662     0.91   0.361    -.1989917    .5454173
       INC16 |    .170419   .1356653     1.26   0.209    -.0959535    .4367916
       _cons |   .4622117   .2334378     1.98   0.048     .0038674    .9205561
------------------------------------------------------------------------------

.
.
. **************
. * Table SI-8 *
. **************
.
. * Without controls
.
. regress vote_lega_euro diesel_euro4 if target!=3 & target!=4 & no_answer_euro==0 & fuel==1, robust

Linear regression                               Number of obs     =        376
                                                F(1, 374)         =       2.31
                                                Prob > F          =     0.1293
                                                R-squared         =     0.0055
                                                Root MSE          =     .42502
```

vote_lega_~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.0717222	.0471792	1.52	0.129	-.0210475	.1644919
_cons	.1836735	.0392193	4.68	0.000	.1065554	.2607915

```
.
. * Including individual controls
.
. regress vote_lega_euro diesel_euro4 ${controls} if target!=3 & target!=4 & no_answer_euro==0 & fuel==1, robust
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        376
                                                F(20, 355)        =       4.57
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1956
                                                Root MSE          =     .39235
```

vote_lega_~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1580012	.0555281	2.85	0.005	.0487957	.2672066
age	.002703	.0026204	1.03	0.303	-.0024505	.0078564
female	.2330868	.0582212	4.00	0.000	.118585	.3475885
EDU1	0	(omitted)				
EDU2	-.2401182	.0719722	-3.34	0.001	-.3816637	-.0985727
EDU3	-.2503943	.0711208	-3.52	0.000	-.3902654	-.1105232
EDU4	-.1033747	.275356	-0.38	0.708	-.6449089	.4381595
INC1	-.3946509	.293048	-1.35	0.179	-.9709792	.1816775
INC2	0	(omitted)				
INC3	-.514162	.2367375	-2.17	0.031	-.9797462	-.0485777
INC4	-.1065227	.2629588	-0.41	0.686	-.6236757	.4106303
INC5	-.2813137	.2599937	-1.08	0.280	-.7926351	.2300078
INC6	-.2125078	.2504061	-0.85	0.397	-.7049737	.2799581
INC7	-.3068207	.2350093	-1.31	0.193	-.7690061	.1553647
INC8	-.313264	.2368341	-1.32	0.187	-.7790383	.1525102
INC9	-.365199	.2432977	-1.50	0.134	-.8436851	.1132871
INC10	-.2534847	.2429315	-1.04	0.297	-.7312506	.2242812
INC11	-.1386916	.2558368	-0.54	0.588	-.6418379	.3644548
INC12	-.1978445	.2398552	-0.82	0.410	-.6695604	.2738713
INC13	-.20175	.2451755	-0.82	0.411	-.6839291	.2804291
INC14	-.0821287	.2356797	-0.35	0.728	-.5456327	.3813753
INC15	0	(omitted)				
INC16	-.1567358	.2599636	-0.60	0.547	-.6679981	.3545264
_cons	.3155282	.2488481	1.27	0.206	-.1738736	.80493

```
.
```

```
. * On the baseline, including control for past vote for Lega: Legislative 2018
.
. regress vote_lega_euro diesel_euro4 ${controls} vote_lega_2018 if target!=3 & target!=4 & no_answer_euro==0 & no_a
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        370
                                                F(21, 348)        =      38.09
                                                Prob > F          =     0.0000
                                                R-squared         =     0.5781
                                                Root MSE          =     .28514

------------------------------------------------------------------------------
             |               Robust
vote_lega_euro |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  diesel_euro4 |    .130436   .0413648     3.15   0.002     .0490796    .2117924
           age |   .0033575   .0018042     1.86   0.064     -.000191     .006906
        female |    .253228   .0415275     6.10   0.000     .1715516    .3349045
          EDU1 |  -.1396663   .3111484    -0.45   0.654    -.7516343    .4723016
          EDU2 |   -.179585   .3117024    -0.58   0.565    -.7926427    .4334727
          EDU3 |  -.1598683   .3098115    -0.52   0.606    -.7692069    .4494704
          EDU4 |          0  (omitted)
          INC1 |  -.1604048   .1711048    -0.94   0.349    -.4969345    .1761249
          INC2 |          0  (omitted)
          INC3 |  -.1887917    .109157    -1.73   0.085    -.4034821    .0258988
          INC4 |  -.0732101   .1011376    -0.72   0.470    -.2721279    .1257077
          INC5 |  -.2158599   .1212291    -1.78   0.076    -.4542938    .0225739
          INC6 |  -.0895937    .124377    -0.72   0.472    -.3342188    .1550314
          INC7 |  -.1305691   .0987736    -1.32   0.187    -.3248374    .0636991
          INC8 |  -.1133965   .0956773    -1.19   0.237    -.3015751     .074782
          INC9 |  -.0773801   .1237075    -0.63   0.532    -.3206885    .1659284
         INC10 |  -.0585456   .0921245    -0.64   0.526    -.2397364    .1226452
         INC11 |  -.0693604   .0972967    -0.71   0.476    -.2607241    .1220032
         INC12 |  -.1376808   .1008294    -1.37   0.173    -.3359924    .0606308
         INC13 |  -.0867279    .096112    -0.90   0.367    -.2757614    .1023057
         INC14 |   .0275325   .0979245     0.28   0.779    -.1650658    .2201308
         INC15 |          0  (omitted)
         INC16 |  -.0419199   .1304472    -0.32   0.748    -.2984839    .2146442
vote_lega_2018 |   .7950874   .0477151    16.66   0.000     .7012411    .8889337
         _cons |   .0148977   .3314904     0.04   0.964     -.637079    .6668744
------------------------------------------------------------------------------

.
. * On the baseline, including control for past vote for Lega: Regional 2018
.
. regress vote_lega_euro diesel_euro4 ${controls} vote_lega_regional if target!=3 & target!=4 & no_answer_euro==0 &
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC4 omitted because of collinearity.

Linear regression                               Number of obs     =        357
                                                F(21, 335)        =      19.70
                                                Prob > F          =     0.0000
                                                R-squared         =     0.5247
                                                Root MSE          =     .30312
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1464441	.0434267	3.37	0.001	.0610208	.2318674
age	.0050925	.0017857	2.85	0.005	.00158	.0086051
female	.2733136	.0465151	5.88	0.000	.181815	.3648121
EDU1	.2495893	.5294252	0.47	0.638	-.7918276	1.291006
EDU2	.1733778	.5299506	0.33	0.744	-.8690724	1.215828
EDU3	.2056501	.5303861	0.39	0.698	-.8376569	1.248957
EDU4	0	(omitted)				
INC1	-.2106074	.1547131	-1.36	0.174	-.514939	.0937243
INC2	0	(omitted)				
INC3	-.1276011	.1041883	-1.22	0.222	-.3325469	.0773446
INC4	0	(omitted)				
INC5	-.0935746	.0986694	-0.95	0.344	-.2876643	.1005151
INC6	-.017538	.1123803	-0.16	0.876	-.2385978	.2035219
INC7	-.0577561	.0842888	-0.69	0.494	-.2235581	.1080458
INC8	-.005647	.0867917	-0.07	0.948	-.1763724	.1650784
INC9	-.1062992	.1100333	-0.97	0.335	-.3227425	.1101441
INC10	.0102381	.0844802	0.12	0.904	-.1559405	.1764166
INC11	-.0574691	.101676	-0.57	0.572	-.2574729	.1425348
INC12	-.0362339	.0827716	-0.44	0.662	-.1990514	.1265837
INC13	-.006915	.085213	-0.08	0.935	-.1745349	.1607049
INC14	.1340089	.0841624	1.59	0.112	-.0315446	.2995623
INC15	.0997678	.1154655	0.86	0.388	-.1273611	.3268966
INC16	.0086786	.1258651	0.07	0.945	-.2389069	.2562641
vote_lega_regional	.7572394	.0656932	11.53	0.000	.6280162	.8864626
_cons	-.5147052	.5495338	-0.94	0.350	-1.595677	.5662667

```
.
. * On the baseline, including control for past vote for Lega: Municipal 2016
.
. regress vote_lega_euro diesel_euro4 ${controls} vote_lega_municipal if target!=3 & target!=4 & no_answer_euro==0 &
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC3 omitted because of collinearity.

Linear regression                               Number of obs     =        349
                                                F(21, 327)        =      32.83
                                                Prob > F          =     0.0000
                                                R-squared         =     0.4747
                                                Root MSE          =     .31744
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.142733	.0465799	3.06	0.002	.051099	.2343671
age	.0052173	.0022357	2.33	0.020	.0008191	.0096155
female	.2879489	.0517773	5.56	0.000	.1860903	.3898075
EDU1	0	(omitted)				
EDU2	-.1024421	.0549988	-1.86	0.063	-.2106383	.005754
EDU3	-.061926	.0571725	-1.08	0.280	-.1743983	.0505463
EDU4	.0484336	.3078232	0.16	0.875	-.55713	.6539973
INC1	-.023365	.2041628	-0.11	0.909	-.4250033	.3782734
INC2	0	(omitted)				
INC3	0	(omitted)				
INC4	.0953286	.1052786	0.91	0.366	-.1117801	.3024373
INC5	.0821045	.1460663	0.56	0.574	-.2052437	.3694528
INC6	.1399268	.1333937	1.05	0.295	-.1224912	.4023449
INC7	.0392646	.0789894	0.50	0.619	-.116127	.1946562
INC8	.0657237	.0861662	0.76	0.446	-.1037864	.2352337
INC9	.0150058	.1304427	0.12	0.908	-.2416071	.2716186

INC10	.0806072	.0752907	1.07	0.285	-.067508	.2287224
INC11	.0473775	.0935894	0.51	0.613	-.1367358	.2314907
INC12	.0359116	.0812426	0.44	0.659	-.1239125	.1957357
INC13	.0722753	.083427	0.87	0.387	-.091846	.2363967
INC14	.203437	.0848984	2.40	0.017	.0364209	.370453
INC15	.2715401	.0848392	3.20	0.002	.1046407	.4384395
INC16	.0483029	.1238875	0.39	0.697	-.1954142	.2920199
vote_lega_municipal	.7602726	.067572	11.25	0.000	.6273419	.8932032
_cons	-.3300161	.1319893	-2.50	0.013	-.5896714	-.0703608

```
.
. * Baseline on the switching regressions - Legislative 2018
.
. regress sw_to_lega_18_19 diesel_euro4 ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018==0
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC4 omitted because of collinearity.

Linear regression                               Number of obs     =        316
                                                F(20, 295)        =       3.97
                                                Prob > F          =     0.0000
                                                R-squared         =     0.3181
                                                Root MSE          =     .28112
```

sw_to_l~8_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1581692	.0456003	3.47	0.001	.0684261	.2479123
age	.004801	.0019217	2.50	0.013	.001019	.008583
female	.2684593	.0465071	5.77	0.000	.1769316	.359987
EDU1	0	(omitted)				
EDU2	.0084138	.0500912	0.17	0.867	-.0901676	.1069952
EDU3	.0363571	.0467716	0.78	0.438	-.0556913	.1284054
EDU4	.1506616	.3202039	0.47	0.638	-.4795118	.780835
INC1	-.0926848	.1830377	-0.51	0.613	-.4529099	.2675404
INC2	0	(omitted)				
INC3	-.108709	.1084614	-1.00	0.317	-.3221652	.1047471
INC4	0	(omitted)				
INC5	-.1422824	.1101736	-1.29	0.198	-.3591084	.0745435
INC6	-.0104934	.1270186	-0.08	0.934	-.2604708	.239484
INC7	-.082974	.0848447	-0.98	0.329	-.2499515	.0840036
INC8	-.0738784	.0859401	-0.86	0.391	-.2430118	.095255
INC9	-.0174936	.1162981	-0.15	0.881	-.2463727	.2113854
INC10	-.0117927	.082132	-0.14	0.886	-.1734316	.1498462
INC11	-.0767407	.0877111	-0.87	0.382	-.2493596	.0958781
INC12	-.0551152	.0848702	-0.65	0.517	-.222143	.1119127
INC13	-.0740652	.086246	-0.86	0.391	-.2438006	.0956702
INC14	.0806663	.0884535	0.91	0.363	-.0934137	.2547462
INC15	.0298896	.1396295	0.21	0.831	-.2449066	.3046857
INC16	-.0078817	.1500844	-0.05	0.958	-.3032534	.28749
_cons	-.3113304	.1280434	-2.43	0.016	-.5633247	-.0593362

```
.
. * Baseline on the switching regressions - Regional 2018
.
. regress sw_to_lega_reg_19 diesel_euro4 ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_region
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        309
                                                F(19, 288)        =          .
                                                Prob > F          =          .
                                                R-squared         =     0.4068
                                                Root MSE          =     .27879

------------------------------------------------------------------------------
             |               Robust
sw_to_l~g_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |   .1927858   .0492967     3.91   0.000     .0957583    .2898133
         age |   .0076923   .0018354     4.19   0.000     .0040799    .0113047
      female |   .3375997   .0487596     6.92   0.000     .2416292    .4335701
        EDU1 |          0  (omitted)
        EDU2 |  -.0890645   .0630383    -1.41   0.159    -.2131387    .0350098
        EDU3 |  -.0421724   .0617776    -0.68   0.495    -.1637653    .0794205
        EDU4 |   .4236179   .0791892     5.35   0.000     .2677549    .5794809
        INC1 |  -.3782054     .19143    -1.98   0.049    -.7549847   -.0014262
        INC2 |          0  (omitted)
        INC3 |  -.2521688   .1762425    -1.43   0.154    -.5990554    .0947179
        INC4 |   -.105394    .201303    -0.52   0.601    -.5016057    .2908177
        INC5 |  -.2876493    .183506    -1.57   0.118    -.6488323    .0735337
        INC6 |  -.1165359   .1875002    -0.62   0.535    -.4855804    .2525086
        INC7 |  -.1782995   .1584731    -1.13   0.261    -.4902118    .1336128
        INC8 |  -.1372086   .1608634    -0.85   0.394    -.4538256    .1794083
        INC9 |  -.1793297   .1610231    -1.11   0.266    -.4962611    .1376017
       INC10 |  -.1216435   .1570297    -0.77   0.439    -.4307148    .1874279
       INC11 |  -.1969191   .1641652    -1.20   0.231    -.5200348    .1261966
       INC12 |  -.1521965   .1594081    -0.95   0.340    -.4659491    .1615561
       INC13 |  -.1658971   .1609208    -1.03   0.303    -.4826271    .1508328
       INC14 |  -.0200518   .1601812    -0.13   0.900    -.3353262    .2952225
       INC15 |          0  (omitted)
       INC16 |  -.1400997   .2060177    -0.68   0.497    -.5455911    .2653917
       _cons |  -.3031803   .1737744    -1.74   0.082    -.6452091    .0388485
------------------------------------------------------------------------------

.
. * Baseline on the switching regressions - Municipal 2016
.
. regress sw_to_lega_16_19 diesel_euro4 ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_municip
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
note: INC4 omitted because of collinearity.

Linear regression                               Number of obs     =        313
                                                F(19, 292)        =          .
                                                Prob > F          =          .
                                                R-squared         =     0.3276
                                                Root MSE          =     .31103
```

sw_to_l~6_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1820431	.0507139	3.59	0.000	.0822319	.2818542
age	.0059851	.0024241	2.47	0.014	.0012141	.010756
female	.3181335	.0528604	6.02	0.000	.2140979	.4221691
EDU1	0	(omitted)				
EDU2	-.0860521	.0596061	-1.44	0.150	-.2033641	.0312598
EDU3	-.0363945	.0614303	-0.59	0.554	-.1572968	.0845079
EDU4	.0442226	.3141687	0.14	0.888	-.5740996	.6625447
INC1	-.1573775	.2555652	-0.62	0.539	-.6603609	.3456059
INC2	0	(omitted)				
INC3	-.0912023	.1300863	-0.70	0.484	-.347228	.1648234
INC4	0	(omitted)				
INC5	.0353595	.1762837	0.20	0.841	-.3115881	.3823071
INC6	.0346858	.1557248	0.22	0.824	-.2717995	.3411711
INC7	-.0931472	.1025716	-0.91	0.365	-.2950206	.1087262
INC8	-.0537455	.1073674	-0.50	0.617	-.2650575	.1575666
INC9	-.0223986	.1303381	-0.17	0.864	-.2789198	.2341226
INC10	-.0423167	.1011777	-0.42	0.676	-.2414467	.1568133
INC11	-.1159236	.1108348	-1.05	0.296	-.3340598	.1022127
INC12	-.0775594	.1034869	-0.75	0.454	-.2812342	.1261155
INC13	-.0865828	.1052412	-0.82	0.411	-.2937102	.1205447
INC14	.0671851	.1064769	0.63	0.529	-.1423745	.2767447
INC15	.2349816	.1121121	2.10	0.037	.0143314	.4556318
INC16	-.1183658	.1645727	-0.72	0.473	-.4422649	.2055333
_cons	-.2985561	.1566928	-1.91	0.058	-.6069465	.0098343

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.
.
. **************
. * Table SI-9 *
. **************
.
. regress vote_lega_euro km_* ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(29, 572)        =       4.18
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1634
                                                Root MSE          =     .40312
```

vote_lega_e~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
km_less_1k	-.0202976	.1414461	-0.14	0.886	-.2981147	.2575195
km_1k_to_5k	-.028093	.1085512	-0.26	0.796	-.2413005	.1851146
km_5k_to_10k	-.0917916	.1028986	-0.89	0.373	-.2938968	.1103137
km_10k_to_20k	-.1347337	.1028493	-1.31	0.191	-.336742	.0672746
km_20k_to_30k	.0426395	.1090709	0.39	0.696	-.1715889	.2568679
km_more_30k	-.2541756	.1228166	-2.07	0.039	-.4954022	-.012949
diesel_euro4	.1570227	.0801143	1.96	0.050	-.0003315	.3143768
dummy_diesel	-.0962313	.0562318	-1.71	0.088	-.2066772	.0142147
dummy_euro_4	-.0656862	.0611008	-1.08	0.283	-.1856955	.0543231
age	.0023603	.0017237	1.37	0.171	-.0010251	.0057458
female	.1621021	.0395396	4.10	0.000	.0844415	.2397627
EDU1	.1704414	.05132	3.32	0.001	.0696427	.27124
EDU2	0	(omitted)				
EDU3	-.0002075	.0420635	-0.00	0.996	-.0828252	.0824102
EDU4	-.0275702	.1229177	-0.22	0.823	-.2689954	.2138549

INC1	-.1141109	.209157	-0.55	0.586	-.5249202	.2966984
INC2	-.2290901	.2213217	-1.04	0.301	-.6637925	.2056123
INC3	-.1815046	.2077935	-0.87	0.383	-.589636	.2266269
INC4	.0886887	.217556	0.41	0.684	-.3386174	.5159949
INC5	-.0580511	.1984692	-0.29	0.770	-.4478684	.3317663
INC6	-.0359096	.1978615	-0.18	0.856	-.4245334	.3527141
INC7	-.0338196	.1934058	-0.17	0.861	-.4136919	.3460527
INC8	-.0485872	.1936506	-0.25	0.802	-.4289403	.3317659
INC9	-.1080102	.1987113	-0.54	0.587	-.4983031	.2822827
INC10	.0253456	.2038703	0.12	0.901	-.3750802	.4257714
INC11	.039851	.2042543	0.20	0.845	-.3613289	.441031
INC12	.0668731	.2075596	0.32	0.747	-.3407988	.4745451
INC13	.0161794	.2048514	0.08	0.937	-.3861733	.418532
INC14	.1482788	.1991844	0.74	0.457	-.2429433	.5395009
INC15	0	(omitted)				
INC16	.0947789	.1996177	0.47	0.635	-.2972941	.4868519
_cons	.1148178	.1967771	0.58	0.560	-.271676	.5013117

```
.
. regress vote_lega_euro ten_km ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(24, 577)        =       3.71
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1328
                                                Root MSE          =     .40865
```

vote_lega_~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
ten_km	-.0522204	.040753	-1.28	0.201	-.1322628	.0278219
diesel_euro4	.193353	.0793038	2.44	0.015	.0375937	.3491123
dummy_diesel	-.0987909	.056819	-1.74	0.083	-.2103882	.0128063
dummy_euro_4	-.0542926	.0601704	-0.90	0.367	-.1724723	.0638872
age	.0018669	.0016976	1.10	0.272	-.0014674	.0052012
female	.1836975	.0394201	4.66	0.000	.1062731	.2611219
EDU1	.1785728	.0500288	3.57	0.000	.080312	.2768336
EDU2	0	(omitted)				
EDU3	-.002976	.040463	-0.07	0.941	-.0824488	.0764968
EDU4	-.0004415	.1369648	-0.00	0.997	-.2694519	.2685688
INC1	-.1533383	.2009824	-0.76	0.446	-.5480846	.2414079
INC2	-.2355605	.2106144	-1.12	0.264	-.6492248	.1781038
INC3	-.1866144	.1993445	-0.94	0.350	-.5781438	.204915
INC4	.0968874	.2133392	0.45	0.650	-.3221286	.5159034
INC5	-.0761807	.1921843	-0.40	0.692	-.4536469	.3012854
INC6	-.0547207	.1918708	-0.29	0.776	-.4315711	.3221297
INC7	-.0659847	.1875369	-0.35	0.725	-.4343228	.3023535
INC8	-.0894521	.1881859	-0.48	0.635	-.459065	.2801608
INC9	-.1543709	.1914838	-0.81	0.420	-.530461	.2217193
INC10	.0214239	.1979769	0.11	0.914	-.3674193	.4102671
INC11	.0364907	.197224	0.19	0.853	-.3508738	.4238552
INC12	.0552262	.1970442	0.28	0.779	-.3317851	.4422375
INC13	-.008347	.1959381	-0.04	0.966	-.393186	.3764919
INC14	.1348137	.1862706	0.72	0.470	-.2310374	.5006648
INC15	0	(omitted)				
INC16	.0675673	.195215	0.35	0.729	-.3158513	.4509859
_cons	.0728957	.1872234	0.39	0.697	-.2948268	.4406182

```
.
. regress sw_to_lega_18_19 km_* ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018==0
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(29, 453)        =       3.92
                                                Prob > F          =     0.0000
                                                R-squared         =     0.3263
                                                Root MSE          =     .25356

------------------------------------------------------------------------------
             |               Robust
sw_to_le~8_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
   km_less_1k |   -.215579   .0980473    -2.20   0.028    -.4082629   -.0228951
  km_1k_to_5k |  -.1574114   .0988809    -1.59   0.112    -.3517336    .0369108
 km_5k_to_10k |  -.1348035   .0953535    -1.41   0.158    -.3221936    .0525865
km_10k_to_20k |   -.153839   .0967372    -1.59   0.112    -.3439484    .0362705
km_20k_to_30k |    .067884     .10735     0.63   0.527    -.1430818    .2788497
  km_more_30k |  -.2935509   .1131093    -2.60   0.010    -.5158349   -.0712669
 diesel_euro4 |   .1074224   .0535022     2.01   0.045     .0022791    .2125656
 dummy_diesel |  -.0495244   .0379071    -1.31   0.192      -.12402    .0249713
 dummy_euro_4 |  -.0205673   .0400113    -0.51   0.607    -.0991981    .0580634
          age |   .0028768   .0010984     2.62   0.009     .0007183    .0050353
       female |   .1481451   .0279806     5.29   0.000     .0931572     .203133
         EDU1 |          0  (omitted)
         EDU2 |   .0081849   .0336026     0.24   0.808    -.0578515    .0742213
         EDU3 |   .0453422   .0335421     1.35   0.177    -.0205753    .1112596
         EDU4 |   .0315522   .1252145     0.25   0.801    -.2145212    .2776257
         INC1 |   .0450605   .0716699     0.63   0.530    -.0957862    .1859073
         INC2 |          0  (omitted)
         INC3 |   .0647867   .0840119     0.77   0.441    -.1003148    .2298882
         INC4 |   .2424417   .1261861     1.92   0.055    -.0055412    .4904245
         INC5 |   .0126332   .0510939     0.25   0.805    -.0877773    .1130436
         INC6 |    .073754   .0632824     1.17   0.244    -.0506094    .1981175
         INC7 |   .0057534    .045283     0.13   0.899    -.0832375    .0947443
         INC8 |   .0196678   .0431285     0.46   0.649     -.065089    .1044246
         INC9 |   .0702252   .0610728     1.15   0.251    -.0497959    .1902463
        INC10 |   .0402326    .080666     0.50   0.618    -.1182934    .1987586
        INC11 |  -.0155004   .0546656    -0.28   0.777    -.1229301    .0919292
        INC12 |   .0059553   .0532459     0.11   0.911    -.0986843    .1105949
        INC13 |   -.022567   .0489334    -0.46   0.645    -.1187317    .0735977
        INC14 |   .1707785   .0595165     2.87   0.004     .0538159    .2877411
        INC15 |  -.0401763    .101624    -0.40   0.693    -.2398893    .1595368
        INC16 |   .0776275   .0711914     1.09   0.276    -.0622788    .2175337
        _cons |  -.0691901   .1221951    -0.57   0.572    -.3093298    .1709495
------------------------------------------------------------------------------

.
. regress sw_to_lega_18_19 ten_km ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018=
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(24, 458)        =       3.18
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2238
                                                Root MSE          =     .27068
```

sw_to_l~8_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
ten_km	.0104782	.0295225	0.35	0.723	-.0475382	.0684946
diesel_euro4	.1483766	.0535052	2.77	0.006	.0432304	.2535228
dummy_diesel	-.0450045	.0406193	-1.11	0.268	-.1248278	.0348189
dummy_euro_4	-.000011	.0381945	-0.00	1.000	-.0750693	.0750472
age	.0018732	.0010741	1.74	0.082	-.0002377	.003984
female	.1621628	.0291728	5.56	0.000	.1048336	.2194921
EDU1	0	(omitted)				
EDU2	-.0101197	.0334456	-0.30	0.762	-.0758455	.0556061
EDU3	.0248127	.0336133	0.74	0.461	-.0412427	.0908681
EDU4	.0883409	.13607	0.65	0.517	-.1790581	.3557398
INC1	.0325624	.0655562	0.50	0.620	-.0962658	.1613906
INC2	0	(omitted)				
INC3	.083802	.0789355	1.06	0.289	-.0713186	.2389225
INC4	.3025349	.1251281	2.42	0.016	.0566385	.5484312
INC5	.0367086	.0446959	0.82	0.412	-.0511257	.124543
INC6	.0949961	.0580265	1.64	0.102	-.0190351	.2090274
INC7	.0018109	.0387647	0.05	0.963	-.0743678	.0779896
INC8	.0050953	.0365098	0.14	0.889	-.0666521	.0768428
INC9	.0564024	.0562183	1.00	0.316	-.0540754	.1668802
INC10	.0983582	.0743925	1.32	0.187	-.0478347	.2445511
INC11	.036553	.0511273	0.71	0.475	-.0639201	.1370262
INC12	.0404064	.0445762	0.91	0.365	-.0471929	.1280057
INC13	.0138285	.0401773	0.34	0.731	-.0651262	.0927831
INC14	.2015829	.0518213	3.89	0.000	.0997459	.3034199
INC15	.0308644	.0630449	0.49	0.625	-.0930288	.1547576
INC16	.0954	.0626439	1.52	0.128	-.0277051	.2185051
_cons	-.1956603	.0705145	-2.77	0.006	-.3342323	-.0570882

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.
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. ***************
. * Table SI-10 *
. ***************
.
. regress vote_lega_euro use_* ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(27, 574)        =       6.00
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1831
                                                Root MSE          =     .39763
```

vote_lega_~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
use_day	.1707104	.0767983	2.22	0.027	.0198705	.3215504
use_week	.3940392	.075163	5.24	0.000	.246411	.5416673
use_month	.3516128	.0905128	3.88	0.000	.173836	.5293895
use_year	.4382875	.2268186	1.93	0.054	-.0072082	.8837832
diesel_euro4	.2283582	.0787751	2.90	0.004	.0736357	.3830807
dummy_diesel	-.0912386	.055052	-1.66	0.098	-.1993665	.0168893
dummy_euro_4	-.0847309	.0608697	-1.39	0.164	-.2042853	.0348236
age	.0002352	.0017263	0.14	0.892	-.0031555	.0036259
female	.1449545	.0391683	3.70	0.000	.0680239	.2218852
EDU1	.1830121	.0497226	3.68	0.000	.0853517	.2806725
EDU2	0	(omitted)				
EDU3	-.0167973	.0407534	-0.41	0.680	-.0968412	.0632467

EDU4	.0574325	.1029569	0.56	0.577	-.1447856	.2596507
INC1	-.1554385	.1835065	-0.85	0.397	-.5158645	.2049876
INC2	-.0935623	.1933922	-0.48	0.629	-.473405	.2862803
INC3	-.1565654	.1781714	-0.88	0.380	-.5065128	.1933819
INC4	.162811	.1987445	0.82	0.413	-.2275442	.5531662
INC5	-.0120042	.1727362	-0.07	0.945	-.3512763	.3272679
INC6	.002527	.1739051	0.01	0.988	-.3390409	.3440949
INC7	.0162319	.168907	0.10	0.923	-.3155194	.3479831
INC8	-.0205608	.1693378	-0.12	0.903	-.3531582	.3120365
INC9	-.0988124	.1726414	-0.57	0.567	-.4378984	.2402735
INC10	.0562142	.1809858	0.31	0.756	-.299261	.4116894
INC11	.1005274	.1808874	0.56	0.579	-.2547546	.4558093
INC12	.1140592	.1787116	0.64	0.524	-.2369492	.4650677
INC13	.0551641	.1798952	0.31	0.759	-.2981691	.4084973
INC14	.2058462	.1668031	1.23	0.218	-.1217727	.5334652
INC15	0	(omitted)				
INC16	.1258596	.1773092	0.71	0.478	-.2223943	.4741136
_cons	-.1942427	.1901127	-1.02	0.307	-.567644	.1791587

```
.
. regress vote_lega_euro everyweek ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.
```

Linear regression

Number of obs	602
F(24, 577)	3.63
Prob > F	0.0000
R-squared	0.1318
Root MSE	.40886

vote_lega_~o	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
everyweek	-.0616356	.0625048	-0.99	0.324	-.1844003	.061129
diesel_euro4	.1896048	.0784935	2.42	0.016	.035437	.3437727
dummy_diesel	-.1018365	.0567925	-1.79	0.073	-.2133818	.0097088
dummy_euro_4	-.0500125	.0591473	-0.85	0.398	-.1661827	.0661578
age	.0016173	.0017117	0.94	0.345	-.0017447	.0049793
female	.1891028	.0391684	4.83	0.000	.1121727	.2660329
EDU1	.1842727	.0496594	3.71	0.000	.0867375	.2818079
EDU2	0	(omitted)				
EDU3	-.0024821	.0403104	-0.06	0.951	-.0816551	.0766909
EDU4	.0020993	.1338774	0.02	0.987	-.2608472	.2650458
INC1	-.1398783	.2029589	-0.69	0.491	-.5385066	.25875
INC2	-.2135698	.2139336	-1.00	0.319	-.6337533	.2066138
INC3	-.1843406	.2013076	-0.92	0.360	-.5797255	.2110443
INC4	.1061194	.214997	0.49	0.622	-.3161527	.5283915
INC5	-.0668901	.1947221	-0.34	0.731	-.4493407	.3155606
INC6	-.0470626	.1945356	-0.24	0.809	-.4291467	.3350216
INC7	-.0630379	.1900391	-0.33	0.740	-.4362905	.3102148
INC8	-.0821475	.191095	-0.43	0.667	-.4574742	.2931791
INC9	-.1464703	.1934109	-0.76	0.449	-.5263455	.2334048
INC10	.0288247	.2016013	0.14	0.886	-.3671372	.4247866
INC11	.042243	.2013389	0.21	0.834	-.3532036	.4376895
INC12	.0580367	.1991106	0.29	0.771	-.3330333	.4491067
INC13	-.003616	.1982149	-0.02	0.985	-.3929267	.3856947
INC14	.1305589	.1886948	0.69	0.489	-.2400535	.5011714
INC15	0	(omitted)				
INC16	.0829563	.19803	0.42	0.675	-.3059912	.4719038
_cons	.10126	.2009949	0.50	0.615	-.2935108	.4960308

```
.
. regress vote_lega_euro workcar_* ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(27, 574)        =       4.60
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1698
                                                Root MSE          =     .40086

------------------------------------------------------------------------------
             |               Robust
vote_lega_e~o|  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  workcar_day|   -.119542   .0578062    -2.07   0.039    -.2330795   -.0060044
 workcar_week|   .0925826   .0621807     1.49   0.137    -.0295469    .214712
workcar_month|   .0930742   .0795129     1.17   0.242    -.0630976    .249246
 workcar_year|   .0295522   .1147854     0.26   0.797    -.1958983   .2550028
 diesel_euro4|   .2042852   .0818524     2.50   0.013     .0435185   .3650519
 dummy_diesel|  -.0902122   .0553005    -1.63   0.103    -.1988282   .0184037
 dummy_euro_4|  -.0646571   .0607815    -1.06   0.288    -.1840384   .0547242
          age|   .0010953   .0018008     0.61   0.543    -.0024416   .0046322
       female|   .1521209   .0390792     3.89   0.000     .0753653   .2288765
         EDU1|    .173117   .0503879     3.44   0.001     .0741498   .2720843
         EDU2|          0  (omitted)
         EDU3|  -.0117551   .0405563    -0.29   0.772    -.0914119   .0679016
         EDU4|  -.0247034   .1133345    -0.22   0.828    -.2473043   .1978974
         INC1|  -.1360684    .197432    -0.69   0.491    -.5238457   .2517089
         INC2|  -.1105962   .2042825    -0.54   0.588    -.5118285   .2906361
         INC3|  -.1703656   .1892765    -0.90   0.368    -.5421246   .2013934
         INC4|   .1199787   .2112338     0.57   0.570    -.2949067    .534864
         INC5|  -.0336984   .1870243    -0.18   0.857    -.4010339    .333637
         INC6|  -.0059254   .1865874    -0.03   0.975    -.3724028    .360552
         INC7|  -.0174548   .1817669    -0.10   0.924    -.3744642   .3395545
         INC8|  -.0515112   .1831584    -0.28   0.779    -.4112535   .3082312
         INC9|  -.1405221   .1882215    -0.75   0.456    -.5102091   .2291649
        INC10|   .0280202   .1935777     0.14   0.885    -.3521868   .4082271
        INC11|   .0769551   .1933614     0.40   0.691    -.3028271   .4567373
        INC12|   .0979069   .1918124     0.51   0.610    -.2788328   .4746467
        INC13|   .0436501   .1922624     0.23   0.820    -.3339735   .4212737
        INC14|   .1698911   .1804075     0.94   0.347    -.1844483   .5242305
        INC15|          0  (omitted)
        INC16|   .1147832   .1897697     0.60   0.546    -.2579445    .487511
        _cons|   .0848277   .1910171     0.44   0.657      -.29035   .4600053
------------------------------------------------------------------------------

.
. regress vote_lega_euro work_everyweek ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0, robust
note: EDU2 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        602
                                                F(24, 577)        =       3.76
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1345
                                                Root MSE          =     .40823
```

vote_lega_euro	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
work_everyweek	-.0749307	.0455502	-1.65	0.101	-.1643951	.0145337
diesel_euro4	.2124175	.0811824	2.62	0.009	.0529685	.3718666
dummy_diesel	-.1065743	.0565114	-1.89	0.060	-.2175674	.0044187
dummy_euro_4	-.0618169	.060342	-1.02	0.306	-.1803337	.0566998
age	.0011674	.00173	0.67	0.500	-.0022304	.0045652
female	.1861594	.039364	4.73	0.000	.1088452	.2634737
EDU1	.1822699	.0496084	3.67	0.000	.0848348	.279705
EDU2	0	(omitted)				
EDU3	-.0009294	.0402858	-0.02	0.982	-.080054	.0781953
EDU4	-.0041493	.1349662	-0.03	0.975	-.2692343	.2609357
INC1	-.1493887	.1924744	-0.78	0.438	-.5274246	.2286473
INC2	-.1842629	.2055215	-0.90	0.370	-.5879244	.2193986
INC3	-.1717894	.1898253	-0.90	0.366	-.5446221	.2010434
INC4	.1159658	.2066071	0.56	0.575	-.2898278	.5217595
INC5	-.0504664	.1838454	-0.27	0.784	-.4115541	.3106213
INC6	-.0314969	.1842756	-0.17	0.864	-.3934296	.3304359
INC7	-.0460969	.1795735	-0.26	0.798	-.3987943	.3066006
INC8	-.066454	.1807478	-0.37	0.713	-.4214578	.2885498
INC9	-.1397291	.1825537	-0.77	0.444	-.4982798	.2188216
INC10	.0339929	.1914588	0.18	0.859	-.3420483	.410034
INC11	.0543728	.1904131	0.29	0.775	-.3196145	.42836
INC12	.0779236	.189144	0.41	0.681	-.293571	.4494182
INC13	.0231483	.1881654	0.12	0.902	-.3464243	.392721
INC14	.1558875	.1783258	0.87	0.382	-.1943593	.5061343
INC15	0	(omitted)				
INC16	.0864903	.1874043	0.46	0.645	-.2815875	.454568
_cons	.1040741	.183604	0.57	0.571	-.2565395	.4646876

```
.
. regress sw_to_lega_18_19 use_* ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018==
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(27, 455)        =       4.20
                                                Prob > F          =     0.0000
                                                R-squared         =     0.3155
                                                Root MSE          =     .25502
```

sw_to_l~8_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
use_day	-.0806769	.0777024	-1.04	0.300	-.2333769	.0720231
use_week	.1292145	.0750143	1.72	0.086	-.0182029	.2766319
use_month	.1282395	.0856337	1.50	0.135	-.0400471	.2965261
use_year	.0192108	.0895645	0.21	0.830	-.1568007	.1952222
diesel_euro4	.2007218	.0544188	3.69	0.000	.0937784	.3076653
dummy_diesel	-.0225506	.0384669	-0.59	0.558	-.0981455	.0530443
dummy_euro_4	-.0474107	.0380717	-1.25	0.214	-.122229	.0274075
age	.0002851	.0011287	0.25	0.801	-.001933	.0025032
female	.1206058	.0256967	4.69	0.000	.0701068	.1711047
EDU1	0	(omitted)				
EDU2	-.0115758	.0350768	-0.33	0.742	-.0805085	.0573569
EDU3	-.0025844	.0342041	-0.08	0.940	-.0698019	.0646331
EDU4	.1215102	.103673	1.17	0.242	-.082227	.3252474
INC1	-.1010692	.0804059	-1.26	0.209	-.2590823	.0569438
INC2	0	(omitted)				
INC3	-.0298188	.0780934	-0.38	0.703	-.1832873	.1236497
INC4	.2225939	.1308106	1.70	0.090	-.0344741	.4796619

INC5	-.0240505	.0529646	-0.45	0.650	-.1281362	.0800351
INC6	.0034923	.0680654	0.05	0.959	-.1302692	.1372538
INC7	-.0352997	.0488108	-0.72	0.470	-.1312223	.0606229
INC8	-.0479775	.0482191	-0.99	0.320	-.1427372	.0467821
INC9	-.0320821	.0694052	-0.46	0.644	-.1684766	.1043124
INC10	.0082073	.0757127	0.11	0.914	-.1405826	.1569972
INC11	-.0366304	.0576996	-0.63	0.526	-.1500212	.0767603
INC12	-.0239311	.0578739	-0.41	0.679	-.1376644	.0898023
INC13	-.0574742	.0523802	-1.10	0.273	-.1604113	.0454628
INC14	.1634951	.0548341	2.98	0.003	.0557356	.2712546
INC15	-.075516	.0769194	-0.98	0.327	-.2266773	.0756453
INC16	-.0055892	.0727449	-0.08	0.939	-.1485469	.1373684
_cons	-.0396602	.1126779	-0.35	0.725	-.2610938	.1817735

```
.
. regress sw_to_lega_18_19 everyweek ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_20
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
```

Linear regression

Number of obs	=	483
F(24, 458)	=	3.23
Prob > F	=	0.0000
R-squared	=	0.2305
Root MSE	=	.26951

sw_to_l~8_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
everyweek	-.0883036	.0469147	-1.88	0.060	-.1804984	.0038912
diesel_euro4	.1602018	.0529307	3.03	0.003	.0561847	.2642189
dummy_diesel	-.0398615	.0393285	-1.01	0.311	-.1171481	.0374251
dummy_euro_4	-.0040796	.036322	-0.11	0.911	-.0754581	.0672989
age	.0014693	.0010995	1.34	0.182	-.0006914	.00363
female	.1609392	.0289709	5.56	0.000	.1040069	.2178715
EDU1	0	(omitted)				
EDU2	-.0119942	.0329056	-0.36	0.716	-.0766589	.0526705
EDU3	.0163576	.0328599	0.50	0.619	-.0482172	.0809324
EDU4	.0792006	.1363524	0.58	0.562	-.1887534	.3471546
INC1	.0172687	.0676416	0.26	0.799	-.1156577	.1501952
INC2	0	(omitted)				
INC3	.0707843	.0820996	0.86	0.389	-.0905543	.232123
INC4	.290155	.1202649	2.41	0.016	.0538155	.5264945
INC5	.0267994	.0449127	0.60	0.551	-.0614611	.11506
INC6	.0877966	.05839	1.50	0.133	-.026949	.2025421
INC7	.0054602	.0400743	0.14	0.892	-.073292	.0842124
INC8	.0038692	.0384264	0.10	0.920	-.0716447	.0793832
INC9	.04449	.0582383	0.76	0.445	-.0699574	.1589374
INC10	.0974939	.0691425	1.41	0.159	-.038382	.2333698
INC11	.0169	.0514671	0.33	0.743	-.0842409	.1180408
INC12	.0361382	.0465261	0.78	0.438	-.055293	.1275694
INC13	.0094561	.0424152	0.22	0.824	-.0738965	.0928087
INC14	.2096961	.0518528	4.04	0.000	.1077972	.311595
INC15	.0204369	.0717533	0.28	0.776	-.1205697	.1614435
INC16	.0902836	.0650866	1.39	0.166	-.0376218	.218189
_cons	-.0903043	.0885614	-1.02	0.308	-.2643413	.0837327

```
.
. regress sw_to_lega_18_19 workcar_* ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_20
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(27, 455)        =       4.27
                                                Prob > F          =     0.0000
                                                R-squared         =     0.3235
                                                Root MSE          =     .25352

------------------------------------------------------------------------------
             |               Robust
sw_to_le~8_19 |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
  workcar_day |  -.0995564   .0364517    -2.73   0.007    -.1711909   -.0279218
 workcar_week |    .144694   .0407432     3.55   0.000     .0646259    .2247621
workcar_month |   .1084388   .0794184     1.37   0.173    -.0476336    .2645112
 workcar_year |   .0591692   .0952984     0.62   0.535    -.1281104    .2464489
 diesel_euro4 |    .186206   .0580788     3.21   0.001       .07207    .3003421
 dummy_diesel |  -.0342316    .039519    -0.87   0.387     -.111894    .0434307
 dummy_euro_4 |  -.0376069   .0378879    -0.99   0.321     -.112064    .0368501
          age |   .0013752   .0011524     1.19   0.233    -.0008895      .00364
       female |   .1225782   .0260434     4.71   0.000      .071398    .1737584
         EDU1 |           0  (omitted)
         EDU2 |  -.0034549   .0369128    -0.09   0.925    -.0759955    .0690857
         EDU3 |   .0149142   .0344586     0.43   0.665    -.0528037     .082632
         EDU4 |   .0616239   .1081985     0.57   0.569    -.1510069    .2742546
         INC1 |  -.0911848   .0787209    -1.16   0.247    -.2458864    .0635168
         INC2 |           0  (omitted)
         INC3 |   -.031425   .0731374    -0.43   0.668    -.1751539    .1123039
         INC4 |   .1995199   .1373468     1.45   0.147    -.0703927    .4694326
         INC5 |  -.0568321   .0466018    -1.22   0.223    -.1484136    .0347495
         INC6 |   .0193342   .0613532     0.32   0.753    -.1012366    .1399049
         INC7 |  -.0593902   .0409902    -1.45   0.148    -.1399438    .0211635
         INC8 |  -.0759296   .0401754    -1.89   0.059    -.1548818    .0030227
         INC9 |  -.0592829   .0673918    -0.88   0.379    -.1917208    .0731549
        INC10 |  -.0202888   .0719265    -0.28   0.778    -.1616381    .1210605
        INC11 |  -.0593007   .0506066    -1.17   0.242    -.1587522    .0401509
        INC12 |  -.0446146   .0495785    -0.90   0.369    -.1420458    .0528167
        INC13 |  -.0732027   .0467029    -1.57   0.118    -.1649829    .0185774
        INC14 |   .1231335   .0471463     2.61   0.009     .0304819     .215785
        INC15 |  -.1052665    .061216    -1.72   0.086    -.2255677    .0150347
        INC16 |   .0044638   .0678666     0.07   0.948    -.1289071    .1378347
        _cons |  -.0516398   .0816294    -0.63   0.527    -.2120572    .1087776
------------------------------------------------------------------------------

.
. regress sw_to_lega_18_19 work_everyweek ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answ
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        483
                                                F(24, 458)        =       3.20
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2274
                                                Root MSE          =     .27005
```

sw_to_leg~8_19	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
work_everyweek	-.0507285	.0339835	-1.49	0.136	-.1175115	.0160544
diesel_euro4	.1760923	.059332	2.97	0.003	.0594956	.292689
dummy_diesel	-.0454877	.0404076	-1.13	0.261	-.124895	.0339196
dummy_euro_4	-.0156356	.0399414	-0.39	0.696	-.0941267	.0628555
age	.0014162	.0011571	1.22	0.222	-.0008576	.00369
female	.1585477	.0290539	5.46	0.000	.1014522	.2156432
EDU1	0	(omitted)				
EDU2	-.0122846	.0331491	-0.37	0.711	-.0774278	.0528587
EDU3	.021283	.0333547	0.64	0.524	-.0442643	.0868302
EDU4	.0775663	.1366892	0.57	0.571	-.1910494	.346182
INC1	.0047994	.0709445	0.07	0.946	-.1346178	.1442166
INC2	0	(omitted)				
INC3	.0669736	.07488	0.89	0.372	-.0801773	.2141246
INC4	.2881912	.1269112	2.27	0.024	.0387907	.5375917
INC5	.029605	.0452017	0.65	0.513	-.0592234	.1184334
INC6	.0837023	.0596007	1.40	0.161	-.0334225	.2008271
INC7	-.0034889	.0392868	-0.09	0.929	-.0806936	.0737158
INC8	-.0031446	.037921	-0.08	0.934	-.0776653	.0713761
INC9	.0385006	.0598037	0.64	0.520	-.079023	.1560242
INC10	.0870622	.0697421	1.25	0.213	-.049992	.2241164
INC11	.0197072	.0515174	0.38	0.702	-.0815326	.1209469
INC12	.0343623	.0459195	0.75	0.455	-.0558768	.1246014
INC13	.0113469	.0418021	0.27	0.786	-.0708008	.0934946
INC14	.2056621	.0509259	4.04	0.000	.1055846	.3057395
INC15	.0187163	.0632168	0.30	0.767	-.1055147	.1429473
INC16	.0787455	.0623403	1.26	0.207	-.0437629	.201254
_cons	-.1237529	.0906983	-1.36	0.173	-.3019893	.0544835

```
.
.
. ***************
. * Table SI-11 *
. ***************
.
. regress switch_descriptive ${main} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018_rob==0, robust

Linear regression                               Number of obs     =        486
                                                F(3, 482)         =       4.85
                                                Prob > F          =     0.0025
                                                R-squared         =     0.0276
                                                Root MSE          =     .29814
```

switch_des~e	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1251704	.048229	2.60	0.010	.0304053	.2199354
dummy_diesel	-.0265414	.0334758	-0.79	0.428	-.0923179	.039235
dummy_euro_4	-.0118846	.0362749	-0.33	0.743	-.083161	.0593919
_cons	.0645161	.0255803	2.52	0.012	.0142535	.1147788

```
.
. regress switch_descriptive ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_2018_rob==
note: EDU4 omitted because of collinearity.
note: INC2 omitted because of collinearity.

Linear regression                               Number of obs     =        486
                                                F(23, 462)        =       3.34
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2140
                                                Root MSE          =     .27379

------------------------------------------------------------------------------
             |               Robust
switch_des~e |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
diesel_euro4 |      .16575   .0543168     3.05   0.002     .0590115    .2724886
dummy_diesel |   -.0547889   .0412773    -1.33   0.185    -.1359035    .0263257
dummy_euro_4 |   -.0154954   .0387477    -0.40   0.689    -.0916389    .0606481
         age |    .0018942   .0010815     1.75   0.081     -.000231    .0040194
      female |    .1556982   .0296144     5.26   0.000     .0975026    .2138938
        EDU1 |   -.0806443   .1364948    -0.59   0.555    -.3488719    .1875834
        EDU2 |   -.0977102    .137907    -0.71   0.479    -.3687129    .1732924
        EDU3 |   -.0628611   .1390068    -0.45   0.651     -.336025    .2103028
        EDU4 |           0  (omitted)
        INC1 |       .03649   .0647756     0.56   0.573    -.0908012    .1637812
        INC2 |           0  (omitted)
        INC3 |    .0849295   .0779943     1.09   0.277     -.068338     .238197
        INC4 |    .3073508   .1255514     2.45   0.015     .0606283    .5540733
        INC5 |    .0748452   .0553478     1.35   0.177    -.0339195    .1836098
        INC6 |     .098931   .0567925     1.74   0.082    -.0126726    .2105346
        INC7 |    .0094808   .0358605     0.26   0.792    -.0609891    .0799508
        INC8 |     .011065   .0343152     0.32   0.747    -.0563682    .0784983
        INC9 |    .0563486   .0535139     1.05   0.293    -.0488123    .1615094
       INC10 |    .1039323   .0703757     1.48   0.140    -.0343639    .2422285
       INC11 |    .0406544   .0496686     0.82   0.413      -.05695    .1382589
       INC12 |    .0467995    .042905     1.09   0.276    -.0375136    .1311126
       INC13 |    .0187816   .0386573     0.49   0.627    -.0571844    .0947475
       INC14 |    .2134103   .0488898     4.37   0.000     .1173364    .3094843
       INC15 |    .0335153   .0640818     0.52   0.601    -.0924126    .1594432
       INC16 |    .1003589   .0618087     1.62   0.105    -.0211022    .2218199
       _cons |   -.1002812   .1504579    -0.67   0.505    -.3959479    .1953854
------------------------------------------------------------------------------

.
. regress switch_descriptive ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0 & no_answer_
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        514
                                                F(24, 489)        =       3.09
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2040
                                                Root MSE          =     .26863
```

switch_descript~e	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1571823	.0529318	2.97	0.003	.0531804	.2611842
dummy_diesel_ass	-.0565426	.0379912	-1.49	0.137	-.1311888	.0181035
dummy_euro_4_ass	-.0215844	.0382952	-0.56	0.573	-.0968278	.053659
age	.0019349	.001018	1.90	0.058	-.0000653	.0039351
female	.1431563	.028364	5.05	0.000	.087426	.1988866
EDU1	-.0809144	.1387746	-0.58	0.560	-.3535826	.1917537
EDU2	-.0982438	.1402582	-0.70	0.484	-.3738269	.1773392
EDU3	-.0645162	.1414958	-0.46	0.649	-.342531	.2134986
EDU4	0	(omitted)				
INC1	.0097801	.0860669	0.11	0.910	-.1593265	.1788867
INC2	-.0309095	.0611023	-0.51	0.613	-.150965	.089146
INC3	.0611688	.088288	0.69	0.489	-.1123018	.2346395
INC4	.2275625	.1069851	2.13	0.034	.0173552	.4377697
INC5	.0444475	.0745266	0.60	0.551	-.1019842	.1908793
INC6	.0681986	.0748659	0.91	0.363	-.0789001	.2152972
INC7	-.0129091	.0580403	-0.22	0.824	-.1269483	.1011302
INC8	-.013412	.05802	-0.23	0.817	-.1274112	.1005872
INC9	.029425	.0703616	0.42	0.676	-.1088234	.1676735
INC10	.0707565	.0787467	0.90	0.369	-.0839672	.2254801
INC11	.0256506	.0666759	0.38	0.701	-.1053561	.1566572
INC12	.0338188	.0599231	0.56	0.573	-.0839198	.1515575
INC13	-.0102948	.0590658	-0.17	0.862	-.1263489	.1057593
INC14	.183051	.0634129	2.89	0.004	.0584556	.3076464
INC15	0	(omitted)				
INC16	.0847776	.0803289	1.06	0.292	-.0730549	.24261
dummy_car_unknown	-.1855606	.0393925	-4.71	0.000	-.2629601	-.1081612
_cons	-.0595879	.1567131	-0.38	0.704	-.3675021	.2483262

```
.
. regress switch_descriptive_reg ${main} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_regional_rob==0, r

Linear regression                               Number of obs     =        475
                                                F(3, 471)         =       7.98
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0438
                                                Root MSE          =       .304
```

switch_des~g	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1177514	.046019	2.56	0.011	.0273234	.2081795
dummy_diesel	.0240964	.0333342	0.72	0.470	-.0414057	.0895985
dummy_euro_4	-.0071591	.0288906	-0.25	0.804	-.0639296	.0496114
_cons	.0361446	.0205743	1.76	0.080	-.0042842	.0765733

```
.
```

```
. regress switch_descriptive_reg ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_region
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        475
                                                F(23, 451)        =       4.05
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2701
                                                Root MSE          =     .27143
```

switch_des~g	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1585404	.0547945	2.89	0.004	.0508562	.2662245
dummy_diesel	-.0136357	.0411147	-0.33	0.740	-.0944358	.0671644
dummy_euro_4	-.0144936	.0374001	-0.39	0.699	-.0879937	.0590066
age	.0032814	.0009248	3.55	0.000	.001464	.0050989
female	.1924495	.0303631	6.34	0.000	.1327789	.2521202
EDU1	-.0899322	.1332275	-0.68	0.500	-.3517559	.1718915
EDU2	-.1732652	.1316148	-1.32	0.189	-.4319197	.0853893
EDU3	-.1361793	.1327782	-1.03	0.306	-.39712	.1247615
EDU4	0	(omitted)				
INC1	.0212121	.1106251	0.19	0.848	-.1961925	.2386168
INC2	-.0545011	.0875727	-0.62	0.534	-.2266023	.1176002
INC3	-.0146372	.0891724	-0.16	0.870	-.1898822	.1606077
INC4	.1510666	.1234495	1.22	0.222	-.091541	.3936741
INC5	.0072449	.0937889	0.08	0.938	-.1770725	.1915624
INC6	.0523576	.0986302	0.53	0.596	-.1414743	.2461894
INC7	.0359001	.0918494	0.39	0.696	-.1446059	.2164061
INC8	.0215012	.0892244	0.24	0.810	-.153846	.1968484
INC9	-.0083127	.0847709	-0.10	0.922	-.1749077	.1582824
INC10	.0243853	.0837842	0.29	0.771	-.1402706	.1890413
INC11	-.020368	.0871161	-0.23	0.815	-.1915718	.1508358
INC12	.0793255	.0986304	0.80	0.422	-.1145068	.2731578
INC13	.0059995	.0857885	0.07	0.944	-.1625953	.1745943
INC14	.2150553	.0887131	2.42	0.016	.040713	.3893976
INC15	0	(omitted)				
INC16	.0195341	.1010918	0.19	0.847	-.1791354	.2182035
_cons	-.1146643	.1601777	-0.72	0.474	-.4294516	.2001231

```
.
. regress switch_descriptive_reg ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0 & no_ans
note: EDU4 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        504
                                                F(24, 479)        =       3.59
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2394
                                                Root MSE          =     .27212
```

switch_descript~g	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1322324	.0576287	2.29	0.022	.0189962	.2454687
dummy_diesel_ass	-.0002021	.0417074	-0.00	0.996	-.0821541	.08175
dummy_euro_4_ass	-.0215215	.0368683	-0.58	0.560	-.0939651	.050922
age	.0031999	.0008486	3.77	0.000	.0015325	.0048674
female	.1721551	.0302006	5.70	0.000	.1128131	.2314972
EDU1	-.1000495	.1413704	-0.71	0.479	-.3778323	.1777333
EDU2	-.1779017	.1399448	-1.27	0.204	-.4528833	.0970798
EDU3	-.1352565	.1410972	-0.96	0.338	-.4125024	.1419894

EDU4	0	(omitted)				
INC1	.0312493	.1045813	0.30	0.765	-.1742455	.2367441
INC2	-.0411822	.0799231	-0.52	0.607	-.1982255	.1158611
INC3	-.0003872	.0807057	-0.00	0.996	-.1589682	.1581937
INC4	.1264483	.1040275	1.22	0.225	-.0779582	.3308549
INC5	.0163274	.086339	0.19	0.850	-.1533226	.1859774
INC6	.0574828	.0912681	0.63	0.529	-.1218526	.2368182
INC7	.042704	.0850056	0.50	0.616	-.124326	.209734
INC8	.0309491	.0820376	0.38	0.706	-.130249	.1921472
INC9	-.0032363	.0770029	-0.04	0.966	-.1545415	.1480689
INC10	.0218825	.0765077	0.29	0.775	-.1284496	.1722146
INC11	.0454712	.0860981	0.53	0.598	-.1237055	.2146479
INC12	.0854578	.0907189	0.94	0.347	-.0927985	.2637141
INC13	.0046228	.0784823	0.06	0.953	-.1495893	.158835
INC14	.2126295	.0819177	2.60	0.010	.051667	.3735919
INC15	0	(omitted)				
INC16	.0436125	.0912712	0.48	0.633	-.1357289	.2229539
dummy_car_unknown	-.1539084	.0586528	-2.62	0.009	-.269157	-.0386598
_cons	-.0987383	.1630233	-0.61	0.545	-.4190674	.2215909

```
.
. regress switch_descriptive_mun ${main} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_municipal_rob==0,

Linear regression                               Number of obs     =        492
                                                F(3, 488)         =       5.16
                                                Prob > F          =     0.0016
                                                R-squared         =     0.0242
                                                Root MSE          =     .33365
```

switch_des~n	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1431272	.0561249	2.55	0.011	.032851	.2534035
dummy_diesel	-.006917	.0437494	-0.16	0.874	-.0928774	.0790435
dummy_euro_4	-.0537084	.0399051	-1.35	0.179	-.1321155	.0246986
_cons	.0978261	.0310993	3.15	0.002	.0367209	.1589312

```
.
. regress switch_descriptive_mun ${main} ${controls} if target!=3 & target!=4 & no_answer_euro==0 & no_answer_munici
note: EDU1 omitted because of collinearity.
note: INC15 omitted because of collinearity.

Linear regression                               Number of obs     =        492
                                                F(23, 468)        =       3.85
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1899
                                                Root MSE          =     .31044
```

switch_des~n	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4	.1844073	.062747	2.94	0.003	.0611066	.307708
dummy_diesel	-.0359289	.0488211	-0.74	0.462	-.1318645	.0600068
dummy_euro_4	-.0650738	.0450037	-1.45	0.149	-.1535081	.0233605
age	.0012119	.001249	0.97	0.332	-.0012424	.0036662
female	.1626308	.0342819	4.74	0.000	.0952654	.2299963
EDU1	0	(omitted)				
EDU2	-.1369632	.0425322	-3.22	0.001	-.220541	-.0533855
EDU3	-.0963403	.0437612	-2.20	0.028	-.182333	-.0103475
EDU4	-.0325144	.1341872	-0.24	0.809	-.2961984	.2311696
INC1	-.159593	.1873602	-0.85	0.395	-.5277644	.2085785

INC2	-.2514945	.1714468	-1.47	0.143	-.5883953	.0854062
INC3	-.1460877	.1842245	-0.79	0.428	-.5080972	.2159218
INC4	-.0508537	.1874115	-0.27	0.786	-.419126	.3174186
INC5	-.0728526	.1789158	-0.41	0.684	-.4244303	.2787251
INC6	-.0739448	.1760707	-0.42	0.675	-.4199318	.2720423
INC7	-.1261598	.1681618	-0.75	0.453	-.4566054	.2042859
INC8	-.1071435	.1708961	-0.63	0.531	-.4429621	.2286752
INC9	-.1346105	.1709755	-0.79	0.431	-.4705852	.2013642
INC10	-.1118787	.1710795	-0.65	0.513	-.4480579	.2243004
INC11	-.1882631	.1658841	-1.13	0.257	-.5142329	.1377066
INC12	-.1494151	.1638167	-0.91	0.362	-.4713224	.1724923
INC13	-.1570503	.1645092	-0.95	0.340	-.4803183	.1662178
INC14	.0604393	.1681192	0.36	0.719	-.2699226	.3908013
INC15	0	(omitted)				
INC16	-.1185678	.1774772	-0.67	0.504	-.4673187	.2301831
_cons	.1469747	.1831223	0.80	0.423	-.212869	.5068184

```
.
. regress switch_descriptive_mun ${main_ass} ${controls} dummy_car_unknown if target!=3 & no_answer_euro==0 & no_ans
note: EDU1 omitted because of collinearity.
note: INC2 omitted because of collinearity.
```

Linear regression

Number of obs	=	522
F(24, 497)	=	3.52
Prob > F	=	0.0000
R-squared	=	0.1745
Root MSE	=	.30946

switch_descript~n	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
diesel_euro4_ass	.1644503	.06333	2.60	0.010	.0400228	.2888777
dummy_diesel_ass	-.0290264	.0475884	-0.61	0.542	-.1225256	.0644729
dummy_euro_4_ass	-.0688166	.04416	-1.56	0.120	-.1555799	.0179466
age	.001132	.0011786	0.96	0.337	-.0011837	.0034477
female	.1447436	.0334476	4.33	0.000	.0790274	.2104598
EDU1	0	(omitted)				
EDU2	-.1395202	.0407244	-3.43	0.001	-.2195335	-.059507
EDU3	-.0916992	.0429679	-2.13	0.033	-.1761204	-.007278
EDU4	-.0264444	.1379563	-0.19	0.848	-.2974938	.2446051
INC1	.0952529	.0821677	1.16	0.247	-.0661859	.2566918
INC2	0	(omitted)				
INC3	.1011995	.075037	1.35	0.178	-.0462293	.2486283
INC4	.1650693	.0847757	1.95	0.052	-.0014936	.3316323
INC5	.1741652	.064452	2.70	0.007	.0475332	.3007973
INC6	.1714194	.0626937	2.73	0.006	.048242	.2945967
INC7	.1266645	.0534299	2.37	0.018	.0216882	.2316409
INC8	.1439119	.0569418	2.53	0.012	.0320357	.2557882
INC9	.1067125	.0529289	2.02	0.044	.0027205	.2107044
INC10	.1323404	.0648833	2.04	0.042	.0048611	.2598197
INC11	.1099418	.0463869	2.37	0.018	.0188033	.2010803
INC12	.1006458	.0467992	2.15	0.032	.0086972	.1925944
INC13	.0860594	.0425214	2.02	0.044	.0025156	.1696032
INC14	.3050518	.0525627	5.80	0.000	.2017793	.4083243
INC15	.3734892	.1863822	2.00	0.046	.0072951	.7396833
INC16	.1369731	.0656465	2.09	0.037	.0079943	.265952
dummy_car_unknown	-.0960499	.0590524	-1.63	0.104	-.2120729	.0199732
_cons	-.0874763	.0727611	-1.20	0.230	-.2304336	.055481

```
.
.
. ****************************************************************
. * Tables SI-12 and SI-13 do not require any replication commands *
. ****************************************************************
.
.
. ***************
. * Table SI-14 *
. ***************
.
. * Predicting the probability to vote for Lega just based on controls, only on unaffected car owners
.
. regress vote_lega_euro age female EDU2-EDU4 INC2-INC16 if target==2 & no_answer_euro==0,robust

Linear regression                               Number of obs     =        324
                                                F(20, 303)        =       2.66
                                                Prob > F          =     0.0002
                                                R-squared         =     0.0707
                                                Root MSE          =     .42239

------------------------------------------------------------------------------
             |               Robust
vote_lega_~o |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
         age |   .0008513   .0020195     0.42   0.674    -.0031228    .0048254
      female |   .0677995   .0483678     1.40   0.162    -.0273797    .1629787
        EDU2 |  -.1379676   .0640771    -2.15   0.032    -.2640601    -.011875
        EDU3 |  -.1659439   .0714132    -2.32   0.021    -.3064724   -.0254153
        EDU4 |  -.2940399   .0670894    -4.38   0.000      -.42606   -.1620198
        INC2 |   -.035188   .1380863    -0.25   0.799    -.3069175    .2365415
        INC3 |   .0084852   .1387773     0.06   0.951     -.264604    .2815744
        INC4 |   .1727354     .14708     1.17   0.241    -.1166922    .4621629
        INC5 |   .0894967   .1116577     0.80   0.423    -.1302261    .3092194
        INC6 |   .1380499   .1133428     1.22   0.224    -.0849887    .3610885
        INC7 |   .1469624   .1216323     1.21   0.228    -.0923886    .3863133
        INC8 |   .1422324   .1279225     1.11   0.267    -.1094966    .3939615
        INC9 |  -.0243039   .1192914    -0.20   0.839    -.2590484    .2104407
       INC10 |   .1669218   .1323465     1.26   0.208    -.0935128    .4273564
       INC11 |   .2427207   .1405237     1.73   0.085    -.0338052    .5192465
       INC12 |   .0804941   .1312807     0.61   0.540    -.1778432    .3388314
       INC13 |     .08338   .1382304     0.60   0.547    -.1886332    .3553932
       INC14 |   .0650164   .1093265     0.59   0.552    -.1501189    .2801518
       INC15 |   .1390528   .1870233     0.74   0.458    -.2289761    .5070818
       INC16 |   .2264764   .1191212     1.90   0.058    -.0079331    .4608859
       _cons |   .1352901   .1344144     1.01   0.315    -.1292138    .3997941
------------------------------------------------------------------------------

.
. predict prob, xb

.
. * Obtaining figures reported in footnote 24 in the main text
```

```
.
. sum prob if target==1
```

Variable	Obs	Mean	Std. dev.	Min	Max
prob	**293**	**.1684818**	**.0977771**	**-.046683**	**.4900079**

```
. sum prob if target==2
```

Variable	Obs	Mean	Std. dev.	Min	Max
prob	**412**	**.2377102**	**.1102705**	**-.0654115**	**.5096574**

```
.
end of do-file

. log close
      name:  <unnamed>


  log type:  smcl
```