  ___ ____ ____ ____ ____ (R)
 /__   /   ____/   /   ____/
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Notes:
      1. Unicode is supported; see help unicode_advice.
      2. Maximum number of variables is set to 5000; see help set_maxvar.
      3. New update available; type -update all-


```
 1 . use "/Users/joshuatownsley/Dropbox/JEPS R&R/Revision/Downstream Dataset JEPS.dta"

 2 . do "/var/folders/r9/k6tx1xhs58g5mfqtfxg_l0mm0000gn/T//SD01368.000000"

 3 . ****************************************************
 4 . * REPLICATION DATA FOR
 5 . * TOWNSLEY (2019), DOWNSTREAM EFFECTS
 6 . ****************************************************
 7 .
 8 . * NB: The stata output in this do file is multiplied by 100 in the main text's tabl
   > ercentage points.
 9 .
10 . ********************************************************************************
11 . *----------------------------------*     Table 1     *-----------------------------
12 . ********************************************************************************
13 . tab votedjune votedmay
```

Votedjune	Turnout: Did Not V	Voted	Total
0	**1,338**	**62**	**1,400**
1	**2,673**	**2,199**	**4,872**
Total	**4,011**	**2,261**	**6,272**

```
14 .
15 .
16 . ********************************************************************************
17 . *----------------------------------*     Table 2     *-----------------------------
18 . ********************************************************************************
```

```
19 .
20 . * The following code replicates the May ITTs (covariate adjusted), on the left side
21 .
22 . * Full Sample *
23 . reg voted i.campaigncontactdummy i.ward woman votedin09   i.partysupport pvhouseho
   > usehold)
```

Linear regression — Number of obs = **6,525**; F(11, 3370) = **122.92**; Prob > F = **0.0000**; R-squared = **0.2140**; Root MSE = **.42436**

(Std. Err. adjusted for **3,371** clusters in household

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf.	Interval]
campaigncontactdummy						
Campaign Contact	**.0362729**	**.0145856**	**2.49**	**0.013**	**.0076752**	**.06487**
ward						
Elmswell and Norton	**-.1721165**	**.0162738**	**-10.58**	**0.000**	**-.204024**	**-.1402**
Woolpit	**.0189465**	**.0348481**	**0.54**	**0.587**	**-.0493791**	**.08727**
woman	**.003336**	**.0076671**	**0.44**	**0.664**	**-.0116966**	**.01836**
votedin09	**.2357425**	**.0162143**	**14.54**	**0.000**	**.2039516**	**.26753**
partysupport						
Lib Dem	**-.0565983**	**.0366583**	**-1.54**	**0.123**	**-.1284731**	**.01527**
Unknown	**-.022323**	**.0305332**	**-0.73**	**0.465**	**-.0821884**	**.03754**
pvhousehold	**.3266476**	**.0221216**	**14.77**	**0.000**	**.2832744**	**.37002**
agegroup						
1	**-.0069367**	**.0215105**	**-0.32**	**0.747**	**-.0491116**	**.03523**
2	**-.0044643**	**.0395982**	**-0.11**	**0.910**	**-.0821033**	**.07317**
3	**.0878146**	**.0248556**	**3.53**	**0.000**	**.039081**	**.13654**
_cons	**.3328449**	**.0337148**	**9.87**	**0.000**	**.2667414**	**.39894**

```
24 . reg voted i.pooledgroup  i.ward woman votedin09   i.partysupport pvhousehold i.ageg
```

Linear regression — Number of obs = **6,525**; F(12, 3370) = **113.44**; Prob > F = **0.0000**; R-squared = **0.2142**; Root MSE = **.42435**

(Std. Err. adjusted for **3,371** clusters in household

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Interval
pooledgroup					
2	.0276678	.0177176	1.56	0.118	-.0070706 .062406
3	.0452236	.0178396	2.54	0.011	.010246 .080201
ward					
Elmswell and Norton	-.1721409	.0162577	-10.59	0.000	-.2040169 -.140264
Woolpit	.0181157	.0347306	0.52	0.602	-.0499796 .086210
woman	.0032454	.0076622	0.42	0.672	-.0117777 .018268
votedin09	.2357636	.0162131	14.54	0.000	.2039751 .26755
partysupport					
Lib Dem	-.0558202	.0366803	-1.52	0.128	-.1277381 .016097
Unknown	-.021752	.0305239	-0.71	0.476	-.0815992 .038095
pvhousehold	.3268284	.0220753	14.81	0.000	.2835461 .370110
agegroup					
1	-.0064514	.0215107	-0.30	0.764	-.0486268 .035724
2	-.0042607	.0395081	-0.11	0.914	-.0817229 .073201
3	.0879865	.0248483	3.54	0.000	.0392673 .136705
_cons	.3322835	.0337205	9.85	0.000	.2661688 .398398

```
25 .
26 . * Non-PV *
27 . reg voted i.campaigncontactdummy i.ward woman votedin09   i.partysupport pvhouseho
> group>3, cluster(household)
note: pvhousehold omitted because of collinearity
```

Linear regression

Number of obs	=	5,200
F(9, 2694)	=	41.81
Prob > F	=	0.0000
R-squared	=	0.1097
Root MSE	=	.41817

(Std. Err. adjusted for 2,695 clusters in household

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Interval
campaigncontactdummy					
Campaign Contact	.0463333	.0156552	2.96	0.003	.015636 .07703
ward					
Elmswell and Norton	-.1558564	.0178734	-8.72	0.000	-.1909033 -.120809
woman	.009468	.0081728	1.16	0.247	-.0065575 .025493
votedin09	.26895	.0189603	14.18	0.000	.2317717 .306128

partysupport						
Lib Dem	-.0243036	.0391435	-0.62	0.535	-.1010579	.05245(
Unknown	-.00937	.0329548	-0.28	0.776	-.0739892	.055249
pvhousehold	0	(omitted)				
agegroup						
1	.0002327	.023044	0.01	0.992	-.044953	.045418
2	-.0078812	.0446788	-0.18	0.860	-.0954894	.07972
3	.1071661	.0281744	3.80	0.000	.0519204	.162411
_cons	.2894087	.0363452	7.96	0.000	.2181413	.360676

```
28 . reg voted i.assignedgroup i.ward woman votedin09   i.partysupport pvhousehold i.age
> , cluster(household)
note: pvhousehold omitted because of collinearity
```

Linear regression

Number of obs	=	5,200
F(10, 2694)	=	37.62
Prob > F	=	0.0000
R-squared	=	0.1097
Root MSE	=	.4182

(Std. Err. adjusted for 2,695 clusters in house

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Inte
assignedgroup					
NPV - Leaflet	.0433928	.0196909	2.20	0.028	.0047821 .08
NPV - Canvass + Leaflet	.0493884	.0199347	2.48	0.013	.0102995 .08
ward					
Elmswell and Norton	-.1558109	.017878	-8.72	0.000	-.1908668 -.1
woman	.0094544	.008171	1.16	0.247	-.0065677 .02
votedin09	.2689921	.0189596	14.19	0.000	.2318154 .30
partysupport					
Lib Dem	-.0238951	.0391682	-0.61	0.542	-.1006978 .05
Unknown	-.0090008	.03295	-0.27	0.785	-.0736106 .05
pvhousehold	0	(omitted)			
agegroup					
1	.0004843	.0230424	0.02	0.983	-.0446983 .04
2	-.0078013	.0446544	-0.17	0.861	-.0953618 .07
3	.1071079	.0281655	3.80	0.000	.0518798 .16
_cons	.2890026	.0363561	7.95	0.000	.217714 .36

```
29 .
30 . * PV *
31 . reg voted i.campaigncontactdummy i.ward woman votedin09 i.partysupport pvhousehold
   > oup<4, cluster(household)

Linear regression                               Number of obs     =      1,325
                                                F(10, 675)        =          .
                                                Prob > F          =          .
                                                R-squared         =     0.0928
                                                Root MSE          =     .44141

                                   (Std. Err. adjusted for 676 clusters in household
------------------------------------------------------------------------------
             |               Robust
       voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
campaigncont~y |
  Campaign Contact |  -.0260632   .0388512    -0.67   0.503    -.1023469    .05022
-------------+----------------------------------------------------------------
        ward |
Elmswell and Norton |  -.2351544   .0393438    -5.98   0.000    -.3124054   -.15790
     Woolpit |  -.0259518    .042176    -0.62   0.539    -.1087637    .05686
-------------+----------------------------------------------------------------
       woman |  -.0123636   .0205398    -0.60   0.547    -.0526932    .02796
   votedin09 |    .149858   .0311272     4.81   0.000     .0887403    .21097
-------------+----------------------------------------------------------------
partysupport |
     Lib Dem |  -.2106378   .0954364    -2.21   0.028    -.3980258   -.02324
     Unknown |  -.0697247   .0770699    -0.90   0.366    -.2210502    .08160
-------------+----------------------------------------------------------------
 pvhousehold |  -.4717157    .032165   -14.67   0.000    -.5348712   -.40856
-------------+----------------------------------------------------------------
    agegroup |
           1 |  -.0291915   .0553897    -0.53   0.598    -.1379483    .07956
           2 |  -.0006621   .0795026    -0.01   0.993    -.1567641    .15543
           3 |   .0262269   .0500572     0.52   0.600    -.0720596    .12451
-------------+----------------------------------------------------------------
       _cons |   1.330942   .0965397    13.79   0.000     1.141388    1.5204
------------------------------------------------------------------------------

32 . reg voted i.assignedgroup i.ward woman votedin09 i.partysupport pvhousehold i.agegr
   > cluster(household)

Linear regression                               Number of obs     =      1,325
                                                F(11, 675)        =          .
                                                Prob > F          =          .
                                                R-squared         =     0.0947
                                                Root MSE          =     .44111

                                   (Std. Err. adjusted for 676 clusters in househ
------------------------------------------------------------------------------
```

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Inter
assignedgroup					
PV - Leaflet	-.0483511	.0431458	-1.12	0.263	-.1330671 .036
PV - Canvass + Leaflet	-.0030192	.0428013	-0.07	0.944	-.0870589 .081
ward					
Elmswell and Norton	-.2372839	.038259	-6.20	0.000	-.3124048 -.16
Woolpit	-.0291957	.0410207	-0.71	0.477	-.1097393 .051
woman	-.0130977	.0204813	-0.64	0.523	-.0533124 .027
votedin09	.1489719	.0309071	4.82	0.000	.0882863 .209
partysupport					
Lib Dem	-.2141715	.0966269	-2.22	0.027	-.4038969 -.024
Unknown	-.0757357	.0784821	-0.97	0.335	-.2298341 .078
pvhousehold	-.4941151	.0369149	-13.39	0.000	-.5665969 -.421
agegroup					
1	-.0304213	.0547686	-0.56	0.579	-.1379586 .07
2	-.0005578	.0786713	-0.01	0.994	-.1550277 .153
3	.0299166	.0501748	0.60	0.551	-.0686008 .128
_cons	1.361371	.0985249	13.82	0.000	1.167918 1.55

```
33 .
34 .
35 . * The following code replicates the June ITTs (covariate adjusted), on the right si
36 .
37 . * Full Sample *
38 . reg votedjune i.campaigncontactdummy i.ward woman votedin09 i.partysupport pvhouseh
   > er35, cluster(household)
```

Linear regression

Number of obs	=	6,272
F(11, 3228)	=	49.92
Prob > F	=	0.0000
R-squared	=	0.0749
Root MSE	=	.40089

(Std. Err. adjusted for 3,229 clusters in household

votedjune	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Interval
campaigncontactdummy					
Campaign Contact	-.0023095	.013751	-0.17	0.867	-.029271 .02465
ward					
Elmswell and Norton	-.0358138	.0146224	-2.45	0.014	-.0644839 -.007143

Woolpit	-.0018487	.0214096	-0.09	0.931	-.0438266	.040129
woman	.0196983	.0083735	2.35	0.019	.0032804	.036116
votedin09	.1643234	.0119737	13.72	0.000	.1408465	.187800
partysupport						
Lib Dem	-.0579485	.0291576	-1.99	0.047	-.1151178	-.000779
Unknown	-.0376413	.0240633	-1.56	0.118	-.0848222	.009539
pvhousehold	.1542496	.0151638	10.17	0.000	.1245179	.183981
age60	.0460897	.0180757	2.55	0.011	.0106486	.081530
age3559	.0045154	.0353851	0.13	0.898	-.0648641	.073894
ageunder35	-.0413124	.0233219	-1.77	0.077	-.0870396	.004414
_cons	.7502249	.0273751	27.41	0.000	.6965506	.803899

39 . reg votedjune i.pooledgroup i.ward woman votedin09 i.partysupport pvhousehold age6
> uster(household)

Linear regression

Number of obs	=	6,272
F(12, 3228)	=	45.81
Prob > F	=	0.0000
R-squared	=	0.0750
Root MSE	=	.40089

(Std. Err. adjusted for 3,229 clusters in household

votedjune	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Interval
pooledgroup					
2	-.0092348	.0166366	-0.56	0.579	-.041854	.023384
3	.0049358	.0162096	0.30	0.761	-.0268462	.036717
ward					
Elmswell and Norton	-.0357665	.0146013	-2.45	0.014	-.0643953	-.007137
Woolpit	-.0023123	.0212792	-0.11	0.913	-.0440343	.039409
woman	.0196585	.0083711	2.35	0.019	.0032454	.036071
votedin09	.1643612	.0119697	13.73	0.000	.1408921	.187830
partysupport						
Lib Dem	-.0572935	.0291545	-1.97	0.049	-.1144568	-.000130
Unknown	-.0371154	.0240856	-1.54	0.123	-.08434	.010109
pvhousehold	.1543234	.015098	10.22	0.000	.1247207	.183926
age60	.046238	.0181073	2.55	0.011	.0107349	.08174
age3559	.0047352	.0354756	0.13	0.894	-.0648218	.074292
ageunder35	-.0408518	.0232773	-1.76	0.079	-.0864917	.00478
_cons	.7496375	.0274009	27.36	0.000	.6959126	.803362

```
40 .
41 . * Non-PV *
42 . reg votedjune i.campaigncontactdummy i.ward woman votedin09 i.partysupport pvhouseh
> er35 if assignedgroup>3, cluster(household)
note: pvhousehold omitted because of collinearity

Linear regression                               Number of obs     =      5,028
                                                F(9, 2587)        =      25.87
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0450
                                                Root MSE          =     .4302

                                   (Std. Err. adjusted for 2,588 clusters in household
------------------------------------------------------------------------------
             |               Robust
   votedjune |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
campaigncont~y |
  Campaign Contact |  -.0027574   .0156705    -0.18   0.860    -.0334854    .02797
-------------+----------------------------------------------------------------
        ward |
Elmswell and Norton |   -.04802   .0163711    -2.93   0.003    -.0801217   -.01591
       woman |   .0296997   .0096228     3.09   0.002     .0108305    .04856
    votedin09 |   .1895901   .0146285    12.96   0.000     .1609053     .2182
-------------+----------------------------------------------------------------
 partysupport |
     Lib Dem |  -.0636786   .0339917    -1.87   0.061    -.1303324    .00297
     Unknown |  -.0354844   .0282254    -1.26   0.209    -.0908311    .01986
-------------+----------------------------------------------------------------
  pvhousehold |          0  (omitted)
        age60 |   .0571897   .0223092     2.56   0.010      .013444    .10093
      age3559 |   .0129464   .0415246     0.31   0.755    -.0684784    .09437
   ageunder35 |  -.0358378   .0270931    -1.32   0.186    -.0889641    .01728
        _cons |   .7448823   .0317772    23.44   0.000     .6825709    .80719
------------------------------------------------------------------------------

43 . reg votedjune i.assignedgroup i.ward woman votedin09  i.partysupport pvhousehold ag
> f assignedgroup>3, cluster(household)
note: pvhousehold omitted because of collinearity

Linear regression                               Number of obs     =      5,028
                                                F(10, 2587)       =      23.31
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0452
                                                Root MSE          =     .43022

                                   (Std. Err. adjusted for 2,588 clusters in house
------------------------------------------------------------------------------
             |               Robust
   votedjune |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Inte
-------------+----------------------------------------------------------------
assignedgroup |
```

NPV - Leaflet	-.0096356	.0198314	-0.49	0.627	-.0485226	.02
NPV - Canvass + Leaflet	.0044379	.0196205	0.23	0.821	-.0340357	.04
ward						
Elmswell and Norton	-.0478811	.0163631	-2.93	0.003	-.0799671	-.0
woman	.0296911	.0096248	3.08	0.002	.010818	.04
votedin09	.1896869	.0146362	12.96	0.000	.1609871	.21
partysupport						
Lib Dem	-.0626793	.0339829	-1.84	0.065	-.1293157	.00
Unknown	-.0345679	.0282587	-1.22	0.221	-.0899799	.02
pvhousehold	0	(omitted)				
age60	.0570957	.0223169	2.56	0.011	.0133349	.10
age3559	.0131411	.0415839	0.32	0.752	-.0684001	.09
ageunder35	-.0351873	.0270186	-1.30	0.193	-.0881676	.0
_cons	.7438389	.0318227	23.37	0.000	.6814384	.80

```
44 .
45 . * PV *
46 . reg votedjune i.campaigncontactdummy i.ward woman votedin09    i.partysupport pvhou
   > under35 if assignedgroup<4, cluster(household)
```

Linear regression

Number of obs	=	1,244
F(10, 640)	=	.
Prob > F	=	.
R-squared	=	0.0503
Root MSE	=	.24299

(Std. Err. adjusted for 641 clusters in household

votedjune	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Interval
campaigncontactdummy					
Campaign Contact	.0054669	.0192937	0.28	0.777	-.0324197 .04335
ward					
Elmswell and Norton	.0287127	.0298644	0.96	0.337	-.0299313 .08735
Woolpit	.0483284	.0311437	1.55	0.121	-.0128278 .10948
woman	-.0161416	.0158744	-1.02	0.310	-.0473139 .01503
votedin09	.0848664	.0176237	4.82	0.000	.0502592 .11947
partysupport					
Lib Dem	-.0101807	.0261463	-0.39	0.697	-.0615235 .04116
Unknown	-.025324	.0229345	-1.10	0.270	-.0703598 .01971
pvhousehold	-.0881247	.0165314	-5.33	0.000	-.1205871 -.05566
age60	.0059897	.0198807	0.30	0.763	-.0330496 .0450
age3559	-.0322928	.0597127	-0.54	0.589	-.1495493 .08496

ageunder35	-.0749996	.0431671	-1.73	0.083	-.1598572	.0098581
_cons	.9911443	.0400658	24.74	0.000	.9124681	1.06982

```
47 . reg votedjune i.assignedgroup i.ward woman votedin09   i.partysupport pvhousehold a
> if assignedgroup<4, cluster(household)
```

Linear regression — Number of obs = 1,244; F(11, 640) = .; Prob > F = .; R-squared = 0.0508; Root MSE = .24303

(Std. Err. adjusted for 641 clusters in household)

votedjune	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Inter
assignedgroup					
PV - Leaflet	-.0006717	.0233822	-0.03	0.977	-.0465869 .045
PV - Canvass + Leaflet	.0118598	.0211231	0.56	0.575	-.0296191 .053
ward					
Elmswell and Norton	.0283023	.0294691	0.96	0.337	-.0295655 .086
Woolpit	.0476801	.0307017	1.55	0.121	-.0126081 .107
woman	-.0162823	.0159167	-1.02	0.307	-.0475376 .01
votedin09	.0846915	.0174185	4.86	0.000	.0504871 .118
partysupport					
Lib Dem	-.0112161	.0258897	-0.43	0.665	-.0620552 .039
Unknown	-.0268506	.0224029	-1.20	0.231	-.0708426 .017
pvhousehold	-.0943376	.0213992	-4.41	0.000	-.1363586 -.052
age60	.0069493	.0208023	0.33	0.738	-.0338997 .047
age3559	-.0320842	.0601955	-0.53	0.594	-.1502888 .086
ageunder35	-.0752596	.0432342	-1.74	0.082	-.1601576 .009
_cons	.99922	.0380157	26.28	0.000	.9245694 1.07

```
48 .
49 .
50 . ********************************************************************************
51 . *--------------------------------*     Table A2    *------------------------------
52 . ********************************************************************************
53 .
54 . * The following code replicates the original experiment results ITTs (Table A2) *
55 .
56 . ***** Effect of LD Campaign (Model 1) - Full Sample
57 . reg voted i.campaigncontactdummy pvhousehold, cluster(household)
```

Linear regression — Number of obs = 6,525

```
                                                  Prob > F          =     0.0000
                                                  R-squared         =     0.1288
                                                  Root MSE          =     .44646

                                 (Std. Err. adjusted for 3,371 clusters in househol
------------------------------------------------------------------------------
                     |               Robust
               voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
---------------------+--------------------------------------------------------
campaigncontactdummy |
   Campaign Contact  |   .0346025   .0155364     2.23   0.026     .0041408    .065064
         pvhousehold |   .4120424    .019986    20.62   0.000     .3728566    .451228
               _cons |   .2529835    .010258    24.66   0.000      .232871     .27309
------------------------------------------------------------------------------

58 . *covariates
59 . reg voted i.campaigncontactdummy i.ward woman votedin09   i.partysupport pvhousehol
   > usehold)

Linear regression                               Number of obs     =      6,525
                                                F(11, 3370)       =     122.92
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2140
                                                Root MSE          =     .42436

                                 (Std. Err. adjusted for 3,371 clusters in househol
------------------------------------------------------------------------------
                     |               Robust
               voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
---------------------+--------------------------------------------------------
campaigncontactdummy |
   Campaign Contact  |   .0362729   .0145856     2.49   0.013     .0076752    .064870
                     |
                ward |
Elmswell and Norton  |  -.1721165   .0162738   -10.58   0.000     -.204024    -.14020
            Woolpit  |   .0189465   .0348481     0.54   0.587    -.0493791    .087272
                     |
               woman |    .003336   .0076671     0.44   0.664    -.0116966    .018368
           votedin09 |   .2357425   .0162143    14.54   0.000     .2039516    .267533
                     |
        partysupport |
            Lib Dem  |  -.0565983   .0366583    -1.54   0.123    -.1284731    .015276
            Unknown  |   -.022323   .0305332    -0.73   0.465    -.0821884    .037542
                     |
         pvhousehold |   .3266476   .0221216    14.77   0.000     .2832744    .370020
                     |
            agegroup |
                  1  |  -.0069367   .0215105    -0.32   0.747    -.0491116    .035238
                  2  |  -.0044643   .0395982    -0.11   0.910    -.0821033    .073174
                  3  |   .0878146   .0248556     3.53   0.000      .039081    .136548
                     |
```

```
60 .
61 . ***** Effect of Treatments (Models 2 & 3) - Full Sample
62 . reg voted i.pooledgroup pvhousehold , cluster(household)

Linear regression                               Number of obs     =      6,525
                                                F(3, 3370)        =     169.51
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1290
                                                Root MSE          =     .44644

                                  (Std. Err. adjusted for 3,371 clusters in household)
------------------------------------------------------------------------------
             |               Robust
       voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
 pooledgroup |
           2 |   .0251817   .0190204     1.32   0.186    -.012111    .0624745
           3 |   .0443984   .0187592     2.37   0.018     .0076179    .0811789
             |
 pvhousehold |   .4120773   .0199529    20.65   0.000     .3729563    .4511983
       _cons |   .2529806   .0102583    24.66   0.000     .2328675    .2730937
------------------------------------------------------------------------------

63 . *covariates
64 . reg voted i.pooledgroup  i.ward woman votedin09   i.partysupport pvhousehold i.ageg

Linear regression                               Number of obs     =      6,525
                                                F(12, 3370)       =     113.44
                                                Prob > F          =     0.0000
                                                R-squared         =     0.2142
                                                Root MSE          =     .42435

                                  (Std. Err. adjusted for 3,371 clusters in household
------------------------------------------------------------------------------
             |               Robust
       voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval
-------------+----------------------------------------------------------------
 pooledgroup |
           2 |   .0276678   .0177176     1.56   0.118    -.0070706    .062406
           3 |   .0452236   .0178396     2.54   0.011      .010246    .080201
             |
        ward |
Elmswell and Norton |  -.1721409   .0162577   -10.59   0.000    -.2040169   -.140264
     Woolpit |   .0181157   .0347306     0.52   0.602    -.0499796    .086210
             |
       woman |   .0032454   .0076622     0.42   0.672    -.0117777    .018268
   votedin09 |   .2357636   .0162131    14.54   0.000     .2039751     .26755
             |
 partysupport |
```

```
             Unknown |   -.021752   .0305239    -0.71   0.476    -.0815992    .03809
                     |
          pvhousehold |   .3268284   .0220753    14.81   0.000     .2835461    .37011
                     |
            agegroup |
                  1  |  -.0064514   .0215107    -0.30   0.764    -.0486268    .03572
                  2  |  -.0042607   .0395081    -0.11   0.914    -.0817229    .07320
                  3  |   .0879865   .0248483     3.54   0.000     .0392673    .13670
                     |
               _cons |   .3322835   .0337205     9.85   0.000     .2661688    .39839
------------------------------------------------------------------------------

65 .
66 . ***** Effect of LD Campaign (Model 1) - Non-postal voters
67 . reg voted i.campaigncontactdummy if assignedgroup>3, cluster(household)

Linear regression                               Number of obs     =      5,200
                                                F(1, 2694)        =       6.39
                                                Prob > F          =     0.0116
                                                R-squared         =     0.0022
                                                Root MSE          =     .44235

                                   (Std. Err. adjusted for 2,695 clusters in household

------------------------------------------------------------------------------
             |               Robust
       voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
campaigncon~y |
  Campaign ~t |   .0422184   .0167075     2.53   0.012     .0094576    .07497
       _cons |    .249579    .010539    23.68   0.000     .2289136    .27024
------------------------------------------------------------------------------

68 . *covariates
69 . reg voted i.campaigncontactdummy i.ward woman votedin09   i.partysupport pvhouseho
> group>3, cluster(household)
note: pvhousehold omitted because of collinearity

Linear regression                               Number of obs     =      5,200
                                                F(9, 2694)        =      41.81
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1097
                                                Root MSE          =     .41817

                                   (Std. Err. adjusted for 2,695 clusters in household

------------------------------------------------------------------------------
             |               Robust
       voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
campaigncon~y |
  Campaign ~t |   .0463333   .0156552     2.96   0.003      .015636    .07703
```

Elmswell and Norton	-.1558564	.0178734	-8.72	0.000	-.1909033	-.12080
woman	.009468	.0081728	1.16	0.247	-.0065575	.02549
votedin09	.26895	.0189603	14.18	0.000	.2317717	.30612
partysupport						
Lib Dem	-.0243036	.0391435	-0.62	0.535	-.1010579	.05245
Unknown	-.00937	.0329548	-0.28	0.776	-.0739892	.05524
pvhousehold	0	(omitted)				
agegroup						
1	.0002327	.023044	0.01	0.992	-.044953	.04541
2	-.0078812	.0446788	-0.18	0.860	-.0954894	.07972
3	.1071661	.0281744	3.80	0.000	.0519204	.16241
_cons	.2894087	.0363452	7.96	0.000	.2181413	.36067

```
70 .
71 . ***** Effect of Treatments (Models 2 & 3) - Non-postal voters
72 . reg voted i.assignedgroup if assignedgroup>3, cluster(household)
```

Linear regression

Number of obs	5,200
F(2, 2694)	3.29
Prob > F	0.0372
R-squared	0.0023
Root MSE	.44238

(Std. Err. adjusted for 2,695 clusters in house

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Inte
assignedgroup					
NPV - Leaflet	.0373928	.0212803	1.76	0.079	-.0043345 .07
NPV - Canvass + Leaflet	.0472247	.020996	2.25	0.025	.0060548 .08
_cons	.249579	.01054	23.68	0.000	.2289116 .27

```
73 . *covariates
74 . reg voted i.assignedgroup i.ward woman votedin09   i.partysupport pvhousehold i.age
   > , cluster(household)
   note: pvhousehold omitted because of collinearity
```

Linear regression

Number of obs	5,200
F(10, 2694)	37.62
Prob > F	0.0000
R-squared	0.1097
Root MSE	.4182

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Inte
assignedgroup					
NPV - Leaflet	.0433928	.0196909	2.20	0.028	.0047821 .08
NPV - Canvass + Leaflet	.0493884	.0199347	2.48	0.013	.0102995 .08
ward					
Elmswell and Norton	-.1558109	.017878	-8.72	0.000	-.1908668 -.1
woman	.0094544	.008171	1.16	0.247	-.0065677 .02
votedin09	.2689921	.0189596	14.19	0.000	.2318154 .30
partysupport					
Lib Dem	-.0238951	.0391682	-0.61	0.542	-.1006978 .05
Unknown	-.0090008	.03295	-0.27	0.785	-.0736106 .05
pvhousehold	0	(omitted)			
agegroup					
1	.0004843	.0230424	0.02	0.983	-.0446983 .04
2	-.0078013	.0446544	-0.17	0.861	-.0953618 .07
3	.1071079	.0281655	3.80	0.000	.0518798 .16
_cons	.2890026	.0363561	7.95	0.000	.217714 .36

```
75 .
76 . ***** Effect of LD Campaign (Model 1) - Postal Voter Households
77 . reg voted i.campaigncontactdummy if assignedgroup<4, cluster(household)

Linear regression                               Number of obs     =      1,325
                                                F(1, 675)         =       0.08
                                                Prob > F          =     0.7728
                                                R-squared         =     0.0001
                                                Root MSE          =     .46164

                                   (Std. Err. adjusted for 676 clusters in household
```

voted	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf. Interval
campaigncontactdummy					
Campaign Contact	-.0122613	.042445	-0.29	0.773	-.0956013 .071078
_cons	.7026022	.0378015	18.59	0.000	.6283795 .776824

```
78 . *covariates
79 . reg voted i.campaigncontactdummy i.ward woman votedin09 i.partysupport pvhousehold
   > oup<4, cluster(household)
```

```
                                                F(10, 675)      =          .
                                                Prob > F        =          .
                                                R-squared       =     0.0928
                                                Root MSE        =     .44141

                                             (Std. Err. adjusted for 676 clusters in household
------------------------------------------------------------------------------
             voted |      Coef.   Robust Std. Err.      t    P>|t|     [95% Conf. Interval
-------------------+----------------------------------------------------------
campaigncontactdummy |
   Campaign Contact |  -.0260632   .0388512    -0.67   0.503    -.1023469    .05022(
                    |
                ward |
Elmswell and Norton |  -.2351544   .0393438    -5.98   0.000    -.3124054   -.15790(
            Woolpit |  -.0259518    .042176    -0.62   0.539    -.1087637    .05686(
                    |
               woman |  -.0123636   .0205398    -0.60   0.547    -.0526932    .02796(
           votedin09 |    .149858   .0311272     4.81   0.000     .0887403    .21097(
                    |
         partysupport |
            Lib Dem |  -.2106378   .0954364    -2.21   0.028    -.3980258   -.02324(
            Unknown |  -.0697247   .0770699    -0.90   0.366    -.2210502    .08160(
                    |
        pvhousehold |  -.4717157    .032165   -14.67   0.000    -.5348712   -.40856(
                    |
           agegroup |
                  1 |  -.0291915   .0553897    -0.53   0.598    -.1379483    .07956(
                  2 |  -.0006621   .0795026    -0.01   0.993    -.1567641    .15543(
                  3 |   .0262269   .0500572     0.52   0.600    -.0720596    .12451(
                    |
              _cons |   1.330942   .0965397    13.79   0.000     1.141388    1.52049(
------------------------------------------------------------------------------

80 .
81 . ***** Effect of Treatments (Models 2 & 3) - Postal Voter Households
82 . reg voted i.assignedgroup if assignedgroup<4, cluster(household)

Linear regression                               Number of obs     =      1,325
                                                F(2, 675)         =       0.57
                                                Prob > F          =     0.5658
                                                R-squared         =     0.0016
                                                Root MSE          =     .46148

                                             (Std. Err. adjusted for 676 clusters in housel
------------------------------------------------------------------------------
             voted |      Coef.   Robust Std. Err.      t    P>|t|     [95% Conf. Inter
-------------------+----------------------------------------------------------
     assignedgroup |
     PV - Leaflet  |  -.0316226   .0467918    -0.68   0.499    -.1234976    .06(
------------------------------------------------------------------------------
```

```
       _cons |   .7026022   .0378158    18.58   0.000     .6283515     .77
```

```
83 . *covariates
84 . reg voted i.assignedgroup i.ward woman votedin09 i.partysupport pvhousehold i.agegr
   > cluster(household)

Linear regression                               Number of obs     =      1,325
                                                F(11, 675)        =          .
                                                Prob > F          =          .
                                                R-squared         =     0.0947
                                                Root MSE          =     .44111

                                              (Std. Err. adjusted for 676 clusters in household)
------------------------------------------------------------------------------
             |               Robust
       voted |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
assignedgroup |
  PV - Leaflet |  -.0483511   .0431458    -1.12   0.263    -.1330671    .0363649
PV - Canvass + Leaflet |  -.0030192   .0428013    -0.07   0.944    -.0870589    .0810205

        ward |
Elmswell and Norton |  -.2372839    .038259    -6.20   0.000    -.3124048   -.1621631
     Woolpit |  -.0291957   .0410207    -0.71   0.477    -.1097393    .0513479

       woman |  -.0130977   .0204813    -0.64   0.523    -.0533124    .0271171
   votedin09 |   .1489719   .0309071     4.82   0.000     .0882863    .2096575

partysupport |
     Lib Dem |  -.2141715   .0966269    -2.22   0.027    -.4038969   -.0244461
     Unknown |  -.0757357   .0784821    -0.97   0.335    -.2298341    .0783627

 pvhousehold |  -.4941151   .0369149   -13.39   0.000    -.5665969   -.4216333

    agegroup |
           1 |  -.0304213   .0547686    -0.56   0.579    -.1379586     .076717
           2 |  -.0005578   .0786713    -0.01   0.994    -.1550277    .1539121
           3 |   .0299166   .0501748     0.60   0.551    -.0686008    .1284339

       _cons |   1.361371   .0985249    13.82   0.000     1.167918     1.55482
------------------------------------------------------------------------------
```

```
85 .
86 .
87 . ********************************************************************************
88 . *-------------------------------------* Table A4 *-------------------------------
89 . ********************************************************************************
90 .
91 . * attrition among Full Sample
```

attrition	Freq.	Percent	Cum.
0	**6,272**	**96.12**	**96.12**
1	**253**	**3.88**	**100.00**
Total	**6,525**	**100.00**	

```
93 .
94 . * attrition among Non-Postal Voter Groups
95 . tab attrition if assignedgroup>3
```

attrition	Freq.	Percent	Cum.
0	**5,028**	**96.69**	**96.69**
1	**172**	**3.31**	**100.00**
Total	**5,200**	**100.00**	

```
96 . tab attrition assignedgroup if assignedgroup>3, col chi2
```

Key
frequency *column percentage*

attrition	Subject's Assigned Treatment Group			Total
	NPV - Con	NPV - Lea	NPV - Can	
0	**2,888** **97.27**	**1,093** **96.21**	**1,047** **95.62**	**5,028** **96.69**
1	**81** **2.73**	**43** **3.79**	**48** **4.38**	**172** **3.31**
Total	**2,969** **100.00**	**1,136** **100.00**	**1,095** **100.00**	**5,200** **100.00**

Pearson chi2(**2**) = **7.8903** Pr = **0.019**

```
97 .
98 . * attrition among Postal Voter Groups
99 . tab attrition if assignedgroup<4
```

attrition	Freq.	Percent	Cum.
0	**1,244**	**93.89**	**93.89**
1	**81**	**6.11**	**100.00**

```
      Total |      1,325      100.00
```

```
100 . tab attrition assignedgroup if  assignedgroup<4, col chi2
```

Key
frequency *column percentage*

attrition	Subject's Assigned Treatment Group PV - Cont	PV - Leaf	PV - Canv	Total
0	**257** **95.54**	**505** **93.35**	**482** **93.59**	**1,244** **93.89**
1	**12** **4.46**	**36** **6.65**	**33** **6.41**	**81** **6.11**
Total	**269** **100.00**	**541** **100.00**	**515** **100.00**	**1,325** **100.00**

Pearson chi2(**2**) = **1.6333** Pr = **0.442**

```
101 .
102 .
103 . ********************************************************************************
104 . *--------------------------------------* Table A5 *--------------------------------
105 . ********************************************************************************
106 .
107 . *Balance of Covariates Within PV Experiment (left side of Table A5)
108 . tab LibDem assignedgroup if assignedgroup<4 & attrition==0, col
```

Key
frequency *column percentage*

Lib Dem Supporter	Subject's Assigned Treatment Group PV - Cont	PV - Leaf	PV - Canv	Total
Rival Party Supporter	**238** **92.61**	**463** **91.68**	**448** **92.95**	**1,149** **92.36**
Lib Dem Suporter	**19** **7.39**	**42** **8.32**	**34** **7.05**	**95** **7.64**

Total	**257**	**505**	**482**	**1,244**
	100.00	**100.00**	**100.00**	**100.00**

109 . tab woman assignedgroup if assignedgroup<4 & attrition==0, col

Key
frequency *column percentage*

Sex of Subject	Subject's Assigned Treatment Group			
	PV - Cont	PV - Leaf	PV - Canv	Total
Male	**128**	**239**	**220**	**587**
	49.81	**47.33**	**45.64**	**47.19**
Female	**129**	**266**	**262**	**657**
	50.19	**52.67**	**54.36**	**52.81**
Total	**257**	**505**	**482**	**1,244**
	100.00	**100.00**	**100.00**	**100.00**

110 . tab votedin09 assignedgroup if assignedgroup<4 & attrition==0, col

Key
frequency *column percentage*

Previous Turnout	Subject's Assigned Treatment Group			
	PV - Cont	PV - Leaf	PV - Canv	Total
Did Not Vote/Other	**129**	**268**	**258**	**655**
	50.19	**53.07**	**53.53**	**52.65**
Voted	**128**	**237**	**224**	**589**
	49.81	**46.93**	**46.47**	**47.35**
Total	**257**	**505**	**482**	**1,244**
	100.00	**100.00**	**100.00**	**100.00**

111 . tab age60 assignedgroup if assignedgroup<4 & attrition==0, col

Key
frequency *column percentage*

Aged 60 +	Subject's Assigned Treatment Group PV - Cont	PV - Leaf	PV - Canv	Total
Other	**236** **91.83**	**452** **89.50**	**446** **92.53**	**1,134** **91.16**
Aged 60 +	**21** **8.17**	**53** **10.50**	**36** **7.47**	**110** **8.84**
Total	**257** **100.00**	**505** **100.00**	**482** **100.00**	**1,244** **100.00**

112 . tab age3559 assignedgroup if assignedgroup<4 & attrition==0, col

Key
frequency *column percentage*

Aged 35-59	Subject's Assigned Treatment Group PV - Cont	PV - Leaf	PV - Canv	Total
Other	**246** **95.72**	**491** **97.23**	**470** **97.51**	**1,207** **97.03**
Aged 35-59	**11** **4.28**	**14** **2.77**	**12** **2.49**	**37** **2.97**
Total	**257** **100.00**	**505** **100.00**	**482** **100.00**	**1,244** **100.00**

113 . tab ageunder35 assignedgroup if assignedgroup<4 & attrition==0, col

Key
frequency *column percentage*

Aged Under 35	Subject's Assigned Treatment Group: PV - Cont	PV - Leaf	PV - Canv	Total
Other	236 91.83	469 92.87	442 91.70	1,147 92.20
Aged Under 35	21 8.17	36 7.13	40 8.30	97 7.80
Total	257 100.00	505 100.00	482 100.00	1,244 100.00

```
114 .
115 . *Balance of Covariates Within NPV Experiment (right side of Table A5)
116 . tab LibDem assignedgroup if assignedgroup>3 & attrition==0, col
```

Key
frequency *column percentage*

Lib Dem Supporter	Subject's Assigned Treatment Group: NPV - Con	NPV - Lea	NPV - Can	Total
Rival Party Supporter	2,562 88.71	972 88.93	938 89.59	4,472 88.94
Lib Dem Suporter	326 11.29	121 11.07	109 10.41	556 11.06
Total	2,888 100.00	1,093 100.00	1,047 100.00	5,028 100.00

```
117 . tab woman assignedgroup if assignedgroup>3 & attrition==0, col
```

Key
frequency *column percentage*

Sex of	Subject's Assigned Treatment Group

Male	1,403	539	515	2,457
	48.58	49.31	49.19	48.87
Female	1,485	554	532	2,571
	51.42	50.69	50.81	51.13
Total	2,888	1,093	1,047	5,028
	100.00	100.00	100.00	100.00

118 . tab votedin09 assignedgroup if assignedgroup>3 & attrition==0, col

Key
frequency *column percentage*

	Subject's Assigned Treatment Group			
Previous Turnout	NPV - Con	NPV - Lea	NPV - Can	Total
Did Not Vote/Other	2,141	832	793	3,766
	74.13	76.12	75.74	74.90
Voted	747	261	254	1,262
	25.87	23.88	24.26	25.10
Total	2,888	1,093	1,047	5,028
	100.00	100.00	100.00	100.00

119 . tab age60 assignedgroup if assignedgroup>3 & attrition==0, col

Key
frequency *column percentage*

	Subject's Assigned Treatment Group			
Aged 60 +	NPV - Con	NPV - Lea	NPV - Can	Total
Other	2,662	1,017	965	4,644
	92.17	93.05	92.17	92.36
Aged 60 +	226	76	82	384

Total	**2,888**	**1,093**	**1,047**	**5,028**
	100.00	**100.00**	**100.00**	**100.00**

120 . tab age3559 assignedgroup if assignedgroup>3 & attrition==0, col

Key
frequency *column percentage*

	Subject's Assigned Treatment Group			
Aged 35-59	NPV - Con	NPV - Lea	NPV - Can	Total
Other	**2,811**	**1,067**	**1,024**	**4,902**
	97.33	**97.62**	**97.80**	**97.49**
Aged 35-59	**77**	**26**	**23**	**126**
	2.67	**2.38**	**2.20**	**2.51**
Total	**2,888**	**1,093**	**1,047**	**5,028**
	100.00	**100.00**	**100.00**	**100.00**

121 . tab ageunder35 assignedgroup if assignedgroup>3 & attrition==0, col

Key
frequency *column percentage*

	Subject's Assigned Treatment Group			
Aged Under 35	NPV - Con	NPV - Lea	NPV - Can	Total
Other	**2,661**	**997**	**988**	**4,646**
	92.14	**91.22**	**94.36**	**92.40**
Aged Under 35	**227**	**96**	**59**	**382**
	7.86	**8.78**	**5.64**	**7.60**
Total	**2,888**	**1,093**	**1,047**	**5,028**
	100.00	**100.00**	**100.00**	**100.00**

```
124 . ********************************************************************************
125 . *----------------------------------------* Table A6 *-----------------------------
126 . ********************************************************************************
127 . * Multinomial Logistic regression of covariates on assignment (Table A6)
128 .
129 . * For Non-Postal Voter Experiment:
130 . mlogit assignedgroup attrition partysupport woman votedin09  pvhousehold age60 age3
    > edgroup>3 & votedjune!=.

note: attrition omitted because of collinearity
note: pvhousehold omitted because of collinearity
Iteration 0:   log likelihood = -4912.1387
Iteration 1:   log likelihood = -4902.9211
Iteration 2:   log likelihood = -4902.8699
Iteration 3:   log likelihood = -4902.8698

Multinomial logistic regression                 Number of obs     =      5,028
                                                LR chi2(12)       =      18.54
                                                Prob > chi2       =     0.1003
Log likelihood = -4902.8698                     Pseudo R2         =     0.0019
```

assignedgroup	Coef.	Std. Err.	z	P>|z|	[95% Conf. Inter
NPV___Control	(base outcome)				
NPV___Leaflet					
attrition	0	(omitted)			
partysupport	.118808	.0728863	1.63	0.103	-.0240466 .261
woman	-.0332255	.0711473	-0.47	0.641	-.1726716 .106
votedin09	-.0644537	.0859393	-0.75	0.453	-.2328917 .103
pvhousehold	0	(omitted)			
age60	-.0726262	.1412698	-0.51	0.607	-.3495098 .204
age3559	-.0911274	.2309003	-0.39	0.693	-.5436838 .361
ageunder35	.0706419	.1296399	0.54	0.586	-.1834477 .324
_cons	-1.150081	.1466865	-7.84	0.000	-1.437581 -.862
NPV___Canvass___Leaflet					
attrition	0	(omitted)			
partysupport	-.0818554	.0672394	-1.22	0.223	-.2136421 .049
woman	-.0293899	.0723056	-0.41	0.684	-.1711063 .112
votedin09	-.1303804	.0868751	-1.50	0.133	-.3006525 .039
pvhousehold	0	(omitted)			
age60	-.0220448	.1379297	-0.16	0.873	-.2923819 .248
age3559	-.2292053	.2415814	-0.95	0.343	-.7026961 .244
ageunder35	-.3759909	.1529143	-2.46	0.014	-.6756975 -.076
_cons	-.7900643	.135432	-5.83	0.000	-1.055506 -.524

```
131 .
```

```
. mlogit assignedgroup attrition partysupport woman votedin09 pvhousehold age60 age
> edgroup<4 & votedjune!=.

note: attrition omitted because of collinearity
Iteration 0:   log likelihood = -1317.5689
Iteration 1:   log likelihood = -1310.5556
Iteration 2:   log likelihood = -1310.4367
Iteration 3:   log likelihood = -1310.4133
Iteration 4:   log likelihood = -1310.4077
Iteration 5:   log likelihood = -1310.4066
Iteration 6:   log likelihood = -1310.4063
Iteration 7:   log likelihood = -1310.4063
Iteration 8:   log likelihood = -1310.4063

Multinomial logistic regression                 Number of obs     =      1,244
                                                LR chi2(14)       =      14.33
                                                Prob > chi2       =     0.4258
Log likelihood = -1310.4063                     Pseudo R2         =     0.0054

------------------------------------------------------------------------------
assignedgroup |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
--------------+---------------------------------------------------------------
PV___Control  |
     attrition |          0  (omitted)
  partysupport |  -.016164   .1555752    -0.10   0.917    -.3210858    .2887
         woman |  -.1060192  .1540374    -0.69   0.491     -.407927    .1958
     votedin09 |   .1700647  .1624194     1.05   0.295    -.1482714    .4884
   pvhousehold |   13.03161   960.846     0.01   0.989    -1870.192    1896.
         age60 |  -.314935   .2777899    -1.13   0.257    -.8593932    .2295
       age3559 |   .4090657    .41367     0.99   0.323    -.4017126    1.219
    ageunder35 |   .1938702  .2938457     0.66   0.509    -.3820568    .7697
         _cons |  -13.7033   960.8461    -0.01   0.989    -1896.927     1869
--------------+---------------------------------------------------------------
PV___Leaflet  |  (base outcome)
--------------+---------------------------------------------------------------
PV___Canvass___Leaflet |
     attrition |          0  (omitted)
  partysupport |   .297865   .1476941     2.02   0.044     .0083898    .5873
         woman |   .057098   .1284203     0.44   0.657    -.1946011    .3087
     votedin09 |   .0818927  .1353326     0.61   0.545    -.1833544    .3471
   pvhousehold |   13.06282  701.6121     0.02   0.985    -1362.072    1388.
         age60 |  -.3569237  .2329295    -1.53   0.125    -.8134572    .0996
       age3559 |  -.0882777  .4022902    -0.22   0.826    -.8767521    .7001
    ageunder35 |   .1165607  .2450439     0.48   0.634    -.3637164    .5968
         _cons |  -13.70249  701.6121    -0.02   0.984    -1388.837    1361.
------------------------------------------------------------------------------

. .
. .
end of do-file
```