```
  ___  ____  ____  ____  ____ (R)
 /__    /   ____/   /   ____/
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  Notes:
        1.  (-set maxvar-) 5000 maximum variables

 1 . use "/Users/kimtwist/Desktop/research/working papers/pre-treatment & experiments
   > /files for jeps/jeps diverse pre-treatment data.dta"

 2 . do "/var/folders/xj/frpgxtsd6bz8rz5rw41tsnvr0000gn/T//SD01353.000000"

 3 . svyset [pweight=weight]

       pweight: weight
           VCE: linearized
   Single unit: missing
      Strata 1: <one>
          SU 1: <observations>
         FPC 1: <zero>

 4 .
 5 . *** defining pre-treated groups: HC saw at least 1 headline, imm saw at least 5
   > headlines
 6 .
 7 . gen headlines=.
   (2000 missing values generated)

 8 . replace headlines = q1_wave2_immig_1 + q1_wave2_immig_2 + q1_wave2_immig_3 + q1_
   > wave2_immig_4 + q1_wave2_immig_5 + q1_wave2_immig_6 + q1_wave2_immig_7 if treat=
   > =1
   (1000 real changes made)

 9 . replace headlines = q1_wave2_health_1 + q1_wave2_health_2 + q1_wave2_health_3 +
   > q1_wave2_health_4 + q1_wave2_health_5 + q1_wave2_health_6 + q1_wave2_health_7 if
   >  treat==2
   (1000 real changes made)

10 .
11 . gen atleast1headline=.
   (2000 missing values generated)
```

```
12 . replace atleast1headline=1 if headlines>=1
   (1813 real changes made)

13 . replace atleast1headline=0 if headlines==0
   (187 real changes made)

14 .
15 . gen atleast5headlines=.
   (2000 missing values generated)

16 . replace atleast5headlines=1 if headlines>=5
   (787 real changes made)

17 . replace atleast5headlines=0 if headlines<5
   (1213 real changes made)

18 .
19 . gen imm_pretreat=.
   (2000 missing values generated)

20 . replace imm_pretreat=1 if atleast5headlines==1 & treat==1
   (376 real changes made)

21 . replace imm_pretreat=0 if atleast5headlines==0 & treat==1
   (624 real changes made)

22 .
23 . gen hc_pretreat=.
   (2000 missing values generated)

24 . replace hc_pretreat=1 if atleast1headline==1 & treat==2
   (914 real changes made)

25 . replace hc_pretreat=0 if atleast1headline==0 & treat==2
   (86 real changes made)

26 .
27 .
28 . *** TABLE 1: HC OVERALL, PRE-TREAT, NPT (also used for table A13)
29 .
30 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
   > ducat3 educat4 educat5 married employed age if treat==2
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =      1000
   Number of PSUs     =      1000                  Population size    = 999.99999
                                                   Design df          =       999
                                                   F(  15,    985)    =      3.33
                                                   Prob > F           =    0.0000
                                                   R-squared          =    0.0478

   ---------------+--------------------------------------------------------------
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0091445	.053873	0.17	0.865	-.0965727	.1148616
R2	.0105113	.0535184	0.20	0.844	-.09451	.1155326
R3	-.0905291	.0544512	-1.66	0.097	-.197381	.0163229
republican_all	-.1587721	.0405984	-3.91	0.000	-.2384402	-.0791041
black	.114867	.0694047	1.66	0.098	-.0213286	.2510627
hispanic	.0376713	.069867	0.54	0.590	-.0994316	.1747742
male	.0586386	.0418657	1.40	0.162	-.0235161	.1407933
educat1	-.3702092	.1172065	-3.16	0.002	-.6002084	-.14021
educat2	-.1240642	.0701566	-1.77	0.077	-.2617355	.013607
educat3	-.1599565	.0770746	-2.08	0.038	-.3112031	-.0087098
educat4	-.0253848	.0880672	-0.29	0.773	-.1982027	.1474331
educat5	-.0177918	.0745995	-0.24	0.812	-.1641815	.128598
married	-.0217234	.0421261	-0.52	0.606	-.1043892	.0609423
employed	-.0331173	.0433187	-0.76	0.445	-.1181235	.0518888
age	.0019558	.0013479	1.45	0.147	-.0006892	.0046008
_cons	.1470846	.1029496	1.43	0.153	-.0549377	.349107

```
31 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==2 & hc_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       914
Number of PSUs     =       914                  Population size    = 896.86299
                                                Design df          =       913
                                                F(  15,    899)    =      3.77
                                                Prob > F           =    0.0000
                                                R-squared          =    0.0581
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	-.0190188	.0531061	-0.36	0.720	-.1232431	.0852055
R2	-.0261112	.0556511	-0.47	0.639	-.1353302	.0831079
R3	-.1021267	.0559208	-1.83	0.068	-.2118749	.0076215
republican_all	-.1912081	.0416528	-4.59	0.000	-.2729545	-.1094617
black	.1368233	.0683221	2.00	0.046	.0027367	.2709099
hispanic	.0196379	.0744619	0.26	0.792	-.1264985	.1657744
male	.0321283	.0424106	0.76	0.449	-.0511053	.115362
educat1	-.3880671	.1374479	-2.82	0.005	-.6578175	-.1183166
educat2	-.0982537	.0696866	-1.41	0.159	-.2350183	.0385109
educat3	-.1237932	.0787827	-1.57	0.116	-.2784095	.030823
educat4	-.0354559	.0879201	-0.40	0.687	-.2080048	.1370931
educat5	-.0118192	.0745112	-0.16	0.874	-.1580523	.1344138
married	-.0254594	.0425579	-0.60	0.550	-.108982	.0580633
employed	-.046586	.0433709	-1.07	0.283	-.1317044	.0385323
age	.0013407	.0013711	0.98	0.328	-.0013501	.0040315
_cons	.2278808	.1058333	2.15	0.032	.0201761	.4355855

```
32 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==2 & hc_pretreat==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =        86
Number of PSUs     =        86                  Population size    =   103.137
                                                Design df          =        85
                                                F(  14,     72)    =      1.05
                                                Prob > F           =    0.4164
                                                R-squared          =    0.1398

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |    .424392   .2260213     1.88   0.064    -.0249988    .8737829
          R2 |   .3980311   .1823344     2.18   0.032     .0355015    .7605608
          R3 |  -.0548836   .2079752    -0.26   0.792    -.4683941    .3586268
republican_all |   .3678489   .2211458     1.66   0.100    -.0718481     .807546
       black |   .0987413   .2302195     0.43   0.669    -.3589968    .5564794
    hispanic |   .2601725   .1992033     1.31   0.195    -.1358971    .6562421
        male |   .2644869   .1752072     1.51   0.135    -.0838718    .6128457
     educat1 |           0  (omitted)
     educat2 |   .1699219    .221909     0.77   0.446    -.2712927    .6111366
     educat3 |  -.0119214   .2097965    -0.06   0.955    -.4290531    .4052103
     educat4 |   .4908395   .3859068     1.27   0.207    -.2764466    1.258126
     educat5 |   .2409883   .2691894     0.90   0.373    -.2942323     .776209
     married |  -.0912537    .157233    -0.58   0.563    -.4038749    .2213676
    employed |   .0404108   .2041909     0.20   0.844    -.3655755    .4463971
         age |  -.0016896   .0053694    -0.31   0.754    -.0123654    .0089863
       _cons |  -.4981336   .3041904    -1.64   0.105    -1.102946    .1066785
------------------------------------------------------------------------------

33 .
34 .
35 . *** TABLE 2: IMM OVERALL, PRE-TREAT, NPT (also used for table A14)
36 .
37 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                Design df          =       999
                                                F(  15,    985)    =      1.94
                                                Prob > F           =    0.0169
                                                R-squared          =    0.0333
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0784417	.0506815	1.55	0.122	-.0210127	.1778961
R2	.1304057	.0556637	2.34	0.019	.0211746	.2396367
R3	.1213647	.056917	2.13	0.033	.0096741	.2330554
republican_all	-.0384256	.0372314	-1.03	0.302	-.1114863	.034635
black	-.0537416	.0694711	-0.77	0.439	-.1900676	.0825844
hispanic	-.1582236	.0744692	-2.12	0.034	-.3043576	-.0120897
male	.0260952	.0413902	0.63	0.529	-.0551264	.1073168
educat1	-.2508773	.0987557	-2.54	0.011	-.4446697	-.0570849
educat2	-.1085028	.0726295	-1.49	0.136	-.2510266	.034021
educat3	-.0642118	.0796141	-0.81	0.420	-.2204419	.0920183
educat4	-.0761879	.0971731	-0.78	0.433	-.2668748	.114499
educat5	-.0685513	.0806504	-0.85	0.396	-.2268149	.0897124
married	-.0206221	.0414242	-0.50	0.619	-.1019104	.0606663
employed	.0273039	.0429656	0.64	0.525	-.0570093	.1116171
age	-.0018537	.0013489	-1.37	0.170	-.0045007	.0007932
_cons	.2476241	.1062982	2.33	0.020	.0390307	.4562174

```
38 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       376
Number of PSUs     =       376                  Population size    = 324.79353
                                                Design df          =       375
                                                F(  15,    361)    =      1.50
                                                Prob > F           =    0.1021
                                                R-squared          =    0.0608
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.07329	.0790498	0.93	0.354	-.0821463	.2287264
R2	.0923668	.0739043	1.25	0.212	-.0529519	.2376855
R3	.1300446	.0824839	1.58	0.116	-.0321443	.2922335
republican_all	-.1243766	.0575044	-2.16	0.031	-.237448	-.0113053
black	-.0206154	.1059403	-0.19	0.846	-.2289269	.1876962
hispanic	.0252894	.1133911	0.22	0.824	-.1976727	.2482514
male	.0492778	.0598589	0.82	0.411	-.0684233	.1669789
educat1	.0436454	.2341166	0.19	0.852	-.4167005	.5039912
educat2	-.1354083	.0905032	-1.50	0.135	-.3133657	.042549
educat3	-.0487736	.0975124	-0.50	0.617	-.2405133	.1429661
educat4	-.1342667	.1440589	-0.93	0.352	-.4175311	.1489976
educat5	-.0506672	.0925848	-0.55	0.585	-.2327175	.1313832
married	-.0132321	.0666508	-0.20	0.843	-.1442882	.1178241
employed	.0148592	.0599697	0.25	0.804	-.1030598	.1327782
age	-.003603	.0023233	-1.55	0.122	-.0081714	.0009654

_cons	.4039004	.1739974	2.32	0.021	.0617676	.7460333

```
39 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==1 & imm_pretreat==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       624
Number of PSUs     =       624                  Population size    = 675.20647
                                                Design df          =       623
                                                F(  15,    609)    =      1.80
                                                Prob > F           =    0.0313
                                                R-squared          =    0.0414
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.080467	.0635056	1.27	0.206	-.044244	.205178
R2	.1530349	.0740403	2.07	0.039	.007636	.2984338
R3	.1215224	.0742213	1.64	0.102	-.0242318	.2672766
republican_all	.0056758	.0476351	0.12	0.905	-.087869	.0992206
black	-.0849454	.0908322	-0.94	0.350	-.2633198	.093429
hispanic	-.2150755	.090241	-2.38	0.017	-.3922888	-.0378621
male	-.0066172	.0546714	-0.12	0.904	-.1139798	.1007453
educat1	-.2708795	.1300586	-2.08	0.038	-.5262858	-.0154732
educat2	-.0563342	.1155954	-0.49	0.626	-.283338	.1706696
educat3	-.046003	.1239203	-0.37	0.711	-.2893552	.1973491
educat4	-.0245495	.139788	-0.18	0.861	-.2990622	.2499632
educat5	-.0675736	.1298957	-0.52	0.603	-.3226601	.1875129
married	-.0322718	.0527206	-0.61	0.541	-.1358034	.0712598
employed	.0113665	.0569885	0.20	0.842	-.1005463	.1232793
age	-.0021094	.0016987	-1.24	0.215	-.0054453	.0012265
_cons	.2174473	.1474107	1.48	0.141	-.0720348	.5069293

```
40 .
41 .
42 . *** dummies for evening news coverage **
43 .
44 . gen abc_e=0

45 . replace abc_e=1 if enews_show_1==1
(332 real changes made)

46 . gen cbs_e=0

47 . replace cbs_e=1 if enews_show_2==1
(201 real changes made)

48 . gen nbc_e=0
```

```
49 . replace nbc_e=1 if enews_show_3==1
   (363 real changes made)

50 . gen fox_e=0

51 . replace fox_e=1 if enews_show_4==1
   (418 real changes made)

52 . gen cnn_e=0

53 . replace cnn_e=1 if enews_show_6==1
   (132 real changes made)

54 . gen msnbc_e=0

55 . replace msnbc_e=1 if enews_show_7==1
   (154 real changes made)

56 .
57 . *** combining clarity & frames
58 .
59 . gen recd_clear=0

60 . replace recd_clear=1 if fox_e==1 | cbs_e==1 | abc_e==1 | cnn_e==1
   (872 real changes made)

61 . replace recd_clear=. if treat==2
   (1000 real changes made, 1000 to missing)

62 .
63 . gen recd_unclear=0

64 . replace recd_unclear=1 if nbc_e==1 | msnbc_e==1
   (457 real changes made)

65 . replace recd_unclear=. if treat==2
   (1000 real changes made, 1000 to missing)

66 . replace recd_unclear=0 if recd_clear==1
   (109 real changes made)

67 .
68 .
69 .  ** clear = 1, unclear = 2; anyone receiving both classified as "clear"
70 . gen coverage_type=.
   (2000 missing values generated)

71 . replace coverage_type=1 if recd_clear==1
   (436 real changes made)

72 . replace coverage_type=2 if recd_clear==0 & recd_unclear==1
   (118 real changes made)

73 .
```

```
74 .
75 .  ** one-sided imm coverage: fox, cbs; two-sided: abc, nbc, msnbc, cnn
76 .
77 . gen imm_coverage12=.
   (2000 missing values generated)

78 . replace imm_coverage12=1 if fox_e==1 | cbs_e==1
   (587 real changes made)

79 . replace imm_coverage12=2 if abc_e==1 | nbc_e==1 | msnbc_e==1 | cnn_e==1
   (699 real changes made)

80 . replace imm_coverage12=. if treat==2
   (547 real changes made, 547 to missing)

81 .
82 . gen clear_onesided=0

83 . replace clear_onesided=1 if coverage_type==1 & imm_coverage12==1
   (196 real changes made)

84 . replace clear_onesided=. if treat==2
   (1000 real changes made, 1000 to missing)

85 .
86 . gen clear_twosided=0

87 . replace clear_twosided=1 if coverage_type==1 & imm_coverage12==2
   (240 real changes made)

88 . replace clear_twosided=. if treat==2
   (1000 real changes made, 1000 to missing)

89 .
90 . gen unclear_twosided=0

91 . replace unclear_twosided=1 if coverage_type==2 & imm_coverage12==2
   (118 real changes made)

92 . replace unclear_twosided=. if treat==2
   (1000 real changes made, 1000 to missing)

93 .
94 .
95 . *** TABLE 3: CLEAR/NOT & ONE-SIDED/TWO-SIDED
96 .
97 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
   > ducat3 educat4 educat5 married employed age if treat==1 & clear_onesided==1 & im
   > m_pretreat==1
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =       109
```

```
Number of PSUs     =       109                  Population size    =  85.149271
                                                Design df          =       108
                                                F(  15,     94)    =      1.05
                                                Prob > F           =    0.4146
                                                R-squared          =    0.1524
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0412221	.1191138	0.35	0.730	-.1948821	.2773262
R2	.1016906	.1074059	0.95	0.346	-.1112065	.3145877
R3	.0851877	.0962629	0.88	0.378	-.105622	.2759974
republican_all	-.23943	.127904	-1.87	0.064	-.492958	.014098
black	.1613931	.1953025	0.83	0.410	-.2257304	.5485167
hispanic	.1275299	.1119651	1.14	0.257	-.0944044	.3494641
male	-.0767304	.078314	-0.98	0.329	-.2319623	.0785014
educat1	.1843925	.4375939	0.42	0.674	-.6829945	1.051779
educat2	.0167465	.1228055	0.14	0.892	-.2266753	.2601683
educat3	.103266	.1294339	0.80	0.427	-.1532945	.3598264
educat4	.1061608	.1381686	0.77	0.444	-.1677134	.3800351
educat5	.0616776	.1292147	0.48	0.634	-.1944485	.3178036
married	-.0342772	.0885943	-0.39	0.700	-.2098864	.1413321
employed	.0748453	.075222	0.99	0.322	-.0742578	.2239483
age	.0042733	.0036376	1.17	0.243	-.0029371	.0114837
_cons	-.0348146	.3343626	-0.10	0.917	-.6975794	.6279501

```
98 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==1 & clear_twosided==1 & im
> m_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       106
Number of PSUs     =       106                  Population size    =  85.804126
                                                Design df          =       105
                                                F(  15,     91)    =      1.92
                                                Prob > F           =    0.0305
                                                R-squared          =    0.2163
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1091549	.1324827	0.82	0.412	-.1535339	.3718437
R2	.2686156	.1429157	1.88	0.063	-.0147599	.551991
R3	.2167925	.1509025	1.44	0.154	-.0824192	.5160043
republican_all	.1837061	.136603	1.34	0.182	-.0871524	.4545647
black	.1175158	.1411112	0.83	0.407	-.1622817	.3973134
hispanic	.1628305	.1303382	1.25	0.214	-.0956061	.421267
male	.3643816	.1088121	3.35	0.001	.1486273	.5801358
educat1	-.494901	.2271052	-2.18	0.032	-.9452087	-.0445933

educat2	-.3683324	.1850754	-1.99	0.049	-.7353027	-.0013621
educat3	-.5605817	.1826988	-3.07	0.003	-.9228397	-.1983236
educat4	-.2104441	.2419624	-0.87	0.386	-.690211	.2693227
educat5	-.2529515	.1802733	-1.40	0.164	-.6104003	.1044972
married	-.075233	.1305294	-0.58	0.566	-.3340488	.1835828
employed	-.0552172	.1710316	-0.32	0.747	-.3943412	.2839068
age	.0032033	.0067483	0.47	0.636	-.0101774	.016584
_cons	-.0989183	.4978992	-0.20	0.843	-1.08616	.8883238

```
99 . svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educat2 e
> ducat3 educat4 educat5 married employed age if treat==1 & unclear_twosided==1 &
> imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =        57
Number of PSUs     =        57                  Population size    = 47.001413
                                                Design df          =        56
                                                F(  15,     42)    =      2.02
                                                Prob > F           =    0.0372
                                                R-squared          =    0.2337
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1903768	.2682865	0.71	0.481	-.3470656	.7278192
R2	.4013698	.1972114	2.04	0.047	.0063079	.7964318
R3	.623003	.2572695	2.42	0.019	.1076301	1.138376
republican_all	-.0644028	.2628171	-0.25	0.807	-.5908886	.4620831
black	.1623197	.2003601	0.81	0.421	-.2390497	.5636892
hispanic	.2754163	.3588379	0.77	0.446	-.4434224	.994255
male	-.0677884	.1924555	-0.35	0.726	-.453323	.3177462
educat1	.1779271	.3675514	0.48	0.630	-.5583668	.9142209
educat2	-.0045376	.2335466	-0.02	0.985	-.4723878	.4633126
educat3	.0170495	.2379819	0.07	0.943	-.4596856	.4937846
educat4	.1035866	.4567796	0.23	0.821	-.811453	1.018626
educat5	.4844507	.1975767	2.45	0.017	.0886569	.8802445
married	.0497712	.203208	0.24	0.807	-.3573034	.4568457
employed	.3191542	.1701586	1.88	0.066	-.0217145	.6600229
age	.0007486	.0076934	0.10	0.923	-.0146632	.0161603
_cons	-.2215019	.5634394	-0.39	0.696	-1.350207	.9072028

```
100 .
101 .
    end of do-file

102 .
```

```
. **** APPENDIX TABLES ****
.
. ** for appx section 2 figures, see "jeps diverse pre-treatment code appxf1f2.do"
.
.
. ** APPX SECTION 3: % respondents by evening news channel
.
.         svy: mean abc_e, over(treat)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =    2000
Number of PSUs   =    2000          Population size  =    2000
                                    Design df        =    1999

  immigration: treat = immigration
    _subpop_2: treat = health care

------------------------------------------------------------------------------
             |             Linearized
        Over |       Mean   Std. Err.     [95% Conf. Interval]
-------------+----------------------------------------------------------------
abc_e        |
 immigration |   .1537811   .0118048        .13063    .1769321
   _subpop_2 |   .1549319   .0119397      .1315163    .1783475
------------------------------------------------------------------------------

.         svy: mean cbs_e, over(treat)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =    2000
Number of PSUs   =    2000          Population size  =    2000
                                    Design df        =    1999

  immigration: treat = immigration
    _subpop_2: treat = health care

------------------------------------------------------------------------------
             |             Linearized
        Over |       Mean   Std. Err.     [95% Conf. Interval]
-------------+----------------------------------------------------------------
cbs_e        |
 immigration |   .0883074   .0092731      .0701214    .1064935
   _subpop_2 |   .0978887   .0097637      .0787407    .1170367
------------------------------------------------------------------------------

.         svy: mean nbc_e, over(treat)
(running mean on estimation sample)

Survey: Mean estimation
```

```
Number of strata =       1          Number of obs    =     2000
Number of PSUs   =    2000          Population size  =     2000
                                    Design df        =     1999

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Linearized Std. Err.	[95% Conf.	Interval]
nbc_e				
immigration	.1615331	.0120393	.1379222	.1851441
_subpop_2	.171994	.0122088	.1480508	.1959372

```
11 .         svy: mean cnn_e, over(treat)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     2000
Number of PSUs   =    2000          Population size  =     2000
                                    Design df        =     1999

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Linearized Std. Err.	[95% Conf.	Interval]
cnn_e				
immigration	.061094	.0076418	.0461072	.0760808
_subpop_2	.0629299	.0080575	.0471279	.0787318

```
12 .         svy: mean fox_e, over(treat)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     2000
Number of PSUs   =    2000          Population size  =     2000
                                    Design df        =     1999

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Linearized Std. Err.	[95% Conf.	Interval]
fox_e				

```
 immigration |   .1674787   .0116887      .1445553    .1904021
   _subpop_2 |   .1850295   .0122879      .1609312    .2091279
-------------+------------------------------------------------

13 .         svy: mean msnbc_e, over(treat)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     2000
Number of PSUs   =    2000          Population size  =     2000
                                     Design df        =     1999

  immigration: treat = immigration
    _subpop_2: treat = health care

-------------+------------------------------------------------------------
             |             Linearized
        Over |       Mean   Std. Err.     [95% Conf. Interval]
-------------+------------------------------------------------------------
msnbc_e      |
 immigration |   .0712646   .0081587      .0552641     .087265
   _subpop_2 |    .070433   .0084443      .0538725    .0869935
-------------+------------------------------------------------------------

14 .
15 .
16 . ** APPX SECTION 4: models without controls
17 .
18 .  ** HC, no controls
19 .         svy: reg direction R1 R2 R3 if treat==2
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    = 999.99999
                                                 Design df          =       999
                                                 F(   3,    997)    =      1.20
                                                 Prob > F           =    0.3081
                                                 R-squared          =    0.0045

-------------+------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+------------------------------------------------------------------------------
          R1 |   .0192732   .0546153     0.35   0.724    -.0879007    .1264471
          R2 |   .0114004   .0539942     0.21   0.833    -.0945546    .1173555
          R3 |  -.0884519   .0562505    -1.57   0.116    -.1988345    .0219308
       _cons |    .094846   .0315828     3.00   0.003     .0328698    .1568221
-------------+------------------------------------------------------------------------------

20 .         svy: reg direction R1 R2 R3 if treat==2 & hc_pretreat==1
(running regress on estimation sample)
```

```
Survey: Linear regression

Number of strata   =         1                  Number of obs      =       914
Number of PSUs     =       914                  Population size    = 896.86299
                                                Design df          =       913
                                                F(   3,    911)    =      1.05
                                                Prob > F           =    0.3706
                                                R-squared          =    0.0043

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |  -.0092877   .0539985    -0.17   0.863    -.1152634    .0966879
          R2 |  -.0217913   .0567634    -0.38   0.701    -.1331931    .0896106
          R3 |  -.0993025   .0574393    -1.73   0.084    -.2120309    .0134258
       _cons |   .1337063   .0314112     4.26   0.000     .0720597    .1953529
------------------------------------------------------------------------------

21 .         svy: reg direction R1 R2 R3 if treat==2 & hc_pretreat==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =        86
Number of PSUs     =        86                  Population size    =   103.137
                                                Design df          =        85
                                                F(   3,     83)    =      1.53
                                                Prob > F           =    0.2133
                                                R-squared          =    0.0471

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .2608605    .250902     1.04   0.301    -.2379999    .7597208
          R2 |   .3166115   .1690863     1.87   0.065    -.0195774    .6528004
          R3 |  -.0086148   .2088398    -0.04   0.967    -.4238444    .4066147
       _cons |  -.2497579   .1233325    -2.03   0.046    -.4949759   -.0045398
------------------------------------------------------------------------------

22 .
23 .  ** immigration, no controls
24 .         svy: reg direction R1 R2 R3 if treat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                Design df          =       999
                                                F(   3,    997)    =      2.58
                                                Prob > F           =    0.0520
```

```
                                                R-squared         =     0.0091

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .0815653   .0511983     1.59   0.111    -.0189034    .1820339
          R2 |   .1340049   .0574701     2.33   0.020     .0212288    .2467809
          R3 |   .1116211   .0567648     1.97   0.050     .0002291    .2230131
       _cons |   .0440385   .0295546     1.49   0.137    -.0139577    .1020346
------------------------------------------------------------------------------

25 .         svy: reg direction R1 R2 R3 if treat==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       376
Number of PSUs     =       376                  Population size    = 324.79353
                                                Design df          =       375
                                                F(   3,    373)    =      1.28
                                                Prob > F           =    0.2799
                                                R-squared          =    0.0121

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |    .106033   .0801106     1.32   0.186    -.0514893    .2635552
          R2 |   .1007045   .0774192     1.30   0.194    -.0515256    .2529347
          R3 |   .1417005   .0830311     1.71   0.089    -.0215645    .3049654
       _cons |   .1089572   .0470559     2.32   0.021     .0164307    .2014837
------------------------------------------------------------------------------

26 .         svy: reg direction R1 R2 R3 if treat==1 & imm_pretreat==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       624
Number of PSUs     =       624                  Population size    = 675.20647
                                                Design df          =       623
                                                F(   3,    621)    =      1.69
                                                Prob > F           =    0.1686
                                                R-squared          =    0.0095

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .0785725     .06434     1.22   0.222    -.0477771    .2049221
          R2 |   .1529921    .076537     2.00   0.046     .0026904    .3032938
          R3 |   .1021543   .0732812     1.39   0.164    -.0417538    .2460624
       _cons |   .0096583   .0373444     0.26   0.796    -.0636778    .0829944
------------------------------------------------------------------------------
```

```
27 .
28 .
29 . ** APPX SECTION 5: models with interactions
30 .
31 .         gen R1R2R3=.
(2000 missing values generated)

32 .         replace R1R2R3=0 if treat_w2==1
(761 real changes made)

33 .         replace R1R2R3=1 if treat_w2==2
(425 real changes made)

34 .         replace R1R2R3=2 if treat_w2==3
(405 real changes made)

35 .         replace R1R2R3=3 if treat_w2==4
(409 real changes made)

36 .
37 .         svy: reg direction i.R1R2R3 i.hc_pretreat R1R2R3##hc_pretreat republican
> _all black hispanic male educat1 educat2 educat3 educat4 educat5 married employe
> d age if treat==2
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    = 999.99999
                                                 Design df          =       999
                                                 F(  19,    981)    =      3.25
                                                 Prob > F           =    0.0000
                                                 R-squared          =    0.0653
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.2599086	.2459849	1.06	0.291	-.2227978	.742615
2	.3560006	.1750565	2.03	0.042	.01248	.6995212
3	.0124741	.2084113	0.06	0.952	-.3965001	.4214483
1.hc_pretreat	.3871714	.1334405	2.90	0.004	.1253156	.6490272
R1R2R3# hc_pretreat						
1 1	-.2797947	.2520285	-1.11	0.267	-.7743606	.2147713
2 1	-.3848263	.1837243	-2.09	0.036	-.7453562	-.0242964
3 1	-.1187087	.2172166	-0.55	0.585	-.5449619	.3075446
republican_all	-.1651713	.0412531	-4.00	0.000	-.246124	-.0842187

black	.1252495	.0670849	1.87	0.062	-.0063939	.256893
hispanic	.0378369	.07002	0.54	0.589	-.0995662	.17524
male	.0408466	.0414304	0.99	0.324	-.040454	.1221473
educat1	-.3311997	.119624	-2.77	0.006	-.5659429	-.0964565
educat2	-.0980318	.0692235	-1.42	0.157	-.2338719	.0378083
educat3	-.1398141	.0771846	-1.81	0.070	-.2912766	.0116484
educat4	-.0084287	.0883518	-0.10	0.924	-.1818051	.1649476
educat5	-.0035961	.0741141	-0.05	0.961	-.1490333	.1418411
married	-.0251438	.041966	-0.60	0.549	-.1074955	.0572078
employed	-.0376231	.04299	-0.88	0.382	-.1219841	.046738
age	.0010493	.0013493	0.78	0.437	-.0015985	.0036971
_cons	-.1650253	.1599676	-1.03	0.303	-.4789364	.1488857

```
38 .         margins, at(hc_pretreat=(0(1)1) R1R2R3=(0,1,2,3))

Predictive margins                                 Number of obs   =       1000
Model VCE    : Linearized

Expression   : Linear prediction, predict()

1._at        : R1R2R3          =           0
               hc_pretreat     =           0

2._at        : R1R2R3          =           0
               hc_pretreat     =           1

3._at        : R1R2R3          =           1
               hc_pretreat     =           0

4._at        : R1R2R3          =           1
               hc_pretreat     =           1

5._at        : R1R2R3          =           2
               hc_pretreat     =           0

6._at        : R1R2R3          =           2
               hc_pretreat     =           1

7._at        : R1R2R3          =           3
               hc_pretreat     =           0

8._at        : R1R2R3          =           3
               hc_pretreat     =           1
```

	Delta-method Margin	Std. Err.	t	P>|t|	[95% Conf.	Interval]
_at						
1	-.2499496	.1286087	-1.94	0.052	-.5023238	.0024246
2	.1372218	.0314533	4.36	0.000	.0754996	.1989441
3	.009959	.2108667	0.05	0.962	-.4038334	.4237515
4	.1173358	.0430672	2.72	0.007	.0328233	.2018482

5	.106051	.1249896	0.85	0.396	-.1392213	.3513234
6	.1083961	.0462992	2.34	0.019	.0175413	.199251
7	-.2374755	.166829	-1.42	0.155	-.5648509	.0898999
8	.0309873	.0473871	0.65	0.513	-.0620024	.1239769

```
39 .         margins, dydx(R1R2R3) at(hc_pretreat=(0))

Average marginal effects                          Number of obs   =       1000
Model VCE    : Linearized

Expression   : Linear prediction, predict()
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at           : hc_pretreat     =           0
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.2599086	.2459849	1.06	0.291	-.2227978	.742615
2	.3560006	.1750565	2.03	0.042	.01248	.6995212
3	.0124741	.2084113	0.06	0.952	-.3965001	.4214483

```
Note: dy/dx for factor levels is the discrete change from the base level.

40 .         margins, dydx(R1R2R3) at(hc_pretreat=(1))

Average marginal effects                          Number of obs   =       1000
Model VCE    : Linearized

Expression   : Linear prediction, predict()
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at           : hc_pretreat     =           1
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	-.0198861	.0531299	-0.37	0.708	-.124145	.0843729
2	-.0288257	.0557005	-0.52	0.605	-.1381291	.0804777
3	-.1062346	.0560285	-1.90	0.058	-.2161817	.0037125

```
Note: dy/dx for factor levels is the discrete change from the base level.

41 .
42 .         svy: reg direction i.R1R2R3 i.imm_pretreat R1R2R3##imm_pretreat republic
> an_all black hispanic male educat1 educat2 educat3 educat4 educat5 married emplo
> yed age if treat==1
(running regress on estimation sample)

Survey: Linear regression
```

```
Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999
                                                 F(  19,    981)    =      2.01
                                                 Prob > F           =    0.0065
                                                 R-squared          =    0.0403
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.0763465	.0634736	1.20	0.229	-.0482104	.2009034
2	.1502547	.0748062	2.01	0.045	.0034594	.2970499
3	.1205582	.0736451	1.64	0.102	-.0239586	.265075
1.imm_pretreat	.1129385	.0639941	1.76	0.078	-.0126397	.2385166
R1R2R3# imm_pretreat						
1 1	.0143986	.1014008	0.14	0.887	-.1845843	.2133815
2 1	-.0636071	.1068767	-0.60	0.552	-.2733357	.1461214
3 1	.0198172	.1116011	0.18	0.859	-.1991823	.2388167
republican_all	-.0421246	.037176	-1.13	0.257	-.1150767	.0308274
black	-.0618926	.0698954	-0.89	0.376	-.1990512	.0752659
hispanic	-.1574203	.0734529	-2.14	0.032	-.30156	-.0132807
male	.0124035	.0416932	0.30	0.766	-.0694129	.0942198
educat1	-.2185921	.0978882	-2.23	0.026	-.4106822	-.026502
educat2	-.0759715	.0729904	-1.04	0.298	-.2192036	.0672605
educat3	-.0462033	.0794511	-0.58	0.561	-.2021135	.1097068
educat4	-.0584101	.0970478	-0.60	0.547	-.2488509	.1320308
educat5	-.0596699	.0800485	-0.75	0.456	-.2167523	.0974126
married	-.0254997	.0415362	-0.61	0.539	-.1070078	.0560084
employed	.025104	.042738	0.59	0.557	-.0587626	.1089707
age	-.0026247	.0013781	-1.90	0.057	-.005329	.0000796
_cons	.2361651	.1056453	2.24	0.026	.0288529	.4434773

```
43 .         margins, at(imm_pretreat=(0(1)1) R1R2R3=(0,1,2,3))

Predictive margins                                 Number of obs   =       1000
Model VCE    : Linearized

Expression   : Linear prediction, predict()

1._at        : R1R2R3          =           0
               imm_pretreat    =           0

2._at        : R1R2R3          =           0
               imm_pretreat    =           1

3._at        : R1R2R3          =           1
               imm_pretreat    =           0
```

```
4._at         : R1R2R3          =           1
                imm_pretreat    =           1

5._at         : R1R2R3          =           2
                imm_pretreat    =           0

6._at         : R1R2R3          =           2
                imm_pretreat    =           1

7._at         : R1R2R3          =           3
                imm_pretreat    =           0

8._at         : R1R2R3          =           3
                imm_pretreat    =           1
```

	Delta-method Margin	Std. Err.	t	P>|t|	[95% Conf.	Interval]
_at						
1	.0056257	.0375244	0.15	0.881	-.0680099	.0792613
2	.1185642	.0493114	2.40	0.016	.0217983	.21533
3	.0819722	.0518993	1.58	0.115	-.0198719	.1838163
4	.2093093	.0649954	3.22	0.001	.0817661	.3368525
5	.1558804	.0642644	2.43	0.015	.0297716	.2819892
6	.2052117	.0602784	3.40	0.001	.0869249	.3234985
7	.1261839	.0623955	2.02	0.043	.0037427	.2486251
8	.2589395	.0729556	3.55	0.000	.1157758	.4021033

```
44 .         margins, dydx(R1R2R3) at(imm_pretreat=(0))

Average marginal effects                        Number of obs   =       1000
Model VCE     : Linearized

Expression    : Linear prediction, predict()
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at            : imm_pretreat    =           0
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.0763465	.0634736	1.20	0.229	-.0482104	.2009034
2	.1502547	.0748062	2.01	0.045	.0034594	.2970499
3	.1205582	.0736451	1.64	0.102	-.0239586	.265075

```
Note: dy/dx for factor levels is the discrete change from the base level.

45 .         margins, dydx(R1R2R3) at(imm_pretreat=(1))

Average marginal effects                        Number of obs   =       1000
```

```
Model VCE    : Linearized

Expression   : Linear prediction, predict()
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at           : imm_pretreat    =           1
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.0907451	.0792563	1.14	0.253	-.0647828	.246273
2	.0866475	.0755408	1.15	0.252	-.0615892	.2348843
3	.1403753	.0841555	1.67	0.096	-.0247666	.3055173

```
Note: dy/dx for factor levels is the discrete change from the base level.

46 .
47 .         gen imm_coverage=.
(2000 missing values generated)

48 .         replace imm_coverage=1 if clear_onesided==1
(196 real changes made)

49 .         replace imm_coverage=2 if clear_twosided==1
(240 real changes made)

50 .         replace imm_coverage=3 if unclear_twosided==1
(118 real changes made)

51 .
52 .         svy: reg direction i.R1R2R3 i.imm_coverage R1R2R3##imm_coverage republic
> an_all black hispanic male educat1 educat2 educat3 educat4 educat5 married emplo
> yed age if treat==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       272
Number of PSUs     =       272                  Population size    = 217.95481
                                                Design df          =       271
                                                F(  23,    249)    =      1.07
                                                Prob > F           =    0.3782
                                                R-squared          =    0.0918
```

direction	Linearized Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.1078319	.1139482	0.95	0.345	-.1165044	.3321681
2	.1476239	.1032239	1.43	0.154	-.0555989	.3508466
3	.0995634	.1028441	0.97	0.334	-.1029115	.3020383

imm_coverage						
2	-.060709	.1364462	-0.44	0.657	-.3293383	.2079203
3	.0473056	.1880426	0.25	0.802	-.3229044	.4175156
R1R2R3#						
imm_coverage						
1 2	.0804573	.1827501	0.44	0.660	-.2793331	.4402478
1 3	.0855783	.26162	0.33	0.744	-.4294877	.6006444
2 2	.076171	.1799285	0.42	0.672	-.2780644	.4304064
2 3	.1822144	.2157046	0.84	0.399	-.2424555	.6068842
3 2	.0763761	.2032583	0.38	0.707	-.3237901	.4765422
3 3	.4069525	.2471806	1.65	0.101	-.0796858	.8935908
republican_all	.0022803	.0953641	0.02	0.981	-.1854684	.1900289
black	.0990907	.1125281	0.88	0.379	-.1224497	.3206311
hispanic	.1661256	.1163927	1.43	0.155	-.0630233	.3952745
male	.0671754	.0686712	0.98	0.329	-.0680214	.2023723
educat1	.0294599	.2150162	0.14	0.891	-.3938547	.4527744
educat2	-.1500579	.1060671	-1.41	0.158	-.3588781	.0587624
educat3	-.1547546	.1100868	-1.41	0.161	-.3714886	.0619794
educat4	-.0252629	.1554662	-0.16	0.871	-.331338	.2808123
educat5	-.0016358	.1097409	-0.01	0.988	-.2176889	.2144173
married	-.021393	.0787687	-0.27	0.786	-.1764694	.1336834
employed	.0644796	.0769539	0.84	0.403	-.0870239	.2159832
age	.0006913	.0039071	0.18	0.860	-.0070009	.0083835
_cons	-.0042238	.3078742	-0.01	0.989	-.610353	.6019054

```
53 .         margins, dydx(R1R2R3) at(imm_coverage=(1))

Average marginal effects                        Number of obs   =        272
Model VCE    : Linearized

Expression   : Linear prediction, predict()
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at           : imm_coverage    =           1
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.1078319	.1139482	0.95	0.345	-.1165044	.3321681
2	.1476239	.1032239	1.43	0.154	-.0555989	.3508466
3	.0995634	.1028441	0.97	0.334	-.1029115	.3020383

```
Note: dy/dx for factor levels is the discrete change from the base level.

54 .         margins, dydx(R1R2R3) at(imm_coverage=(2))

Average marginal effects                        Number of obs   =        272
Model VCE    : Linearized

Expression   : Linear prediction, predict()
```

```
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at           : imm_coverage    =           2
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.1882892	.1437528	1.31	0.191	-.094725	.4713034
2	.2237949	.1465616	1.53	0.128	-.0647492	.512339
3	.1759395	.169808	1.04	0.301	-.158371	.51025

Note: dy/dx for factor levels is the discrete change from the base level.

```
55 .         margins, dydx(R1R2R3) at(imm_coverage=(3))

Average marginal effects                        Number of obs   =        272
Model VCE    : Linearized

Expression   : Linear prediction, predict()
dy/dx w.r.t. : 1.R1R2R3 2.R1R2R3 3.R1R2R3
at           : imm_coverage    =           3
```

	Delta-method dy/dx	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1R2R3						
1	.1934102	.2312513	0.84	0.404	-.2618673	.6486877
2	.3298382	.1921189	1.72	0.087	-.048397	.7080735
3	.5065159	.2294059	2.21	0.028	.0548717	.9581602

Note: dy/dx for factor levels is the discrete change from the base level.

```
1 . ** APPX SECTION 7: models with alternative thresholds
2 .
3 .         gen polint_highorsome=.
  (2000 missing values generated)

4 .         replace polint_highorsome=1 if polinterest==1 | polinterest==2
  (1727 real changes made)

5 .         replace polint_highorsome=0 if polinterest==3 | polinterest==4
  (269 real changes made)

6 .
7 .  ** table A9
8 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
  > ducat2 educat3 educat4 educat5 married employed age if treat==2
  (running regress on estimation sample)

  Survey: Linear regression

  Number of strata   =         1                  Number of obs      =      1000
  Number of PSUs     =      1000                  Population size    = 999.99999
                                                   Design df          =       999
                                                   F(  15,    985)    =      3.33
                                                   Prob > F           =    0.0000
                                                   R-squared          =    0.0478

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .0091445    .053873     0.17   0.865    -.0965727    .1148616
          R2 |   .0105113   .0535184     0.20   0.844      -.09451    .1155326
          R3 |  -.0905291   .0544512    -1.66   0.097     -.197381    .0163229
republican_all|  -.1587721   .0405984    -3.91   0.000    -.2384402   -.0791041
       black |    .114867   .0694047     1.66   0.098    -.0213286    .2510627
    hispanic |   .0376713    .069867     0.54   0.590    -.0994316    .1747742
        male |   .0586386   .0418657     1.40   0.162    -.0235161    .1407933
     educat1 |  -.3702092   .1172065    -3.16   0.002    -.6002084     -.14021
     educat2 |  -.1240642   .0701566    -1.77   0.077    -.2617355     .013607
     educat3 |  -.1599565   .0770746    -2.08   0.038    -.3112031   -.0087098
     educat4 |  -.0253848   .0880672    -0.29   0.773    -.1982027    .1474331
     educat5 |  -.0177918   .0745995    -0.24   0.812    -.1641815     .128598
     married |  -.0217234   .0421261    -0.52   0.606    -.1043892    .0609423
    employed |  -.0331173   .0433187    -0.76   0.445    -.1181235    .0518888
         age |   .0019558   .0013479     1.45   0.147    -.0006892    .0046008
       _cons |   .1470846   .1029496     1.43   0.153    -.0549377     .349107
------------------------------------------------------------------------------

9 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
  > ducat2 educat3 educat4 educat5 married employed age if treat==2 & polint_highors
  > ome==1
  (running regress on estimation sample)

  Survey: Linear regression
```

```
Number of strata   =         1                  Number of obs      =       857
Number of PSUs     =       857                  Population size    = 827.98617
                                                Design df          =       856
                                                F(  15,    842)    =      3.69
                                                Prob > F           =    0.0000
                                                R-squared          =    0.0594
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	-.0484478	.0552672	-0.88	0.381	-.1569229	.0600274
R2	-.0536227	.0579398	-0.93	0.355	-.1673435	.060098
R3	-.0994755	.0558452	-1.78	0.075	-.209085	.0101341
republican_all	-.1922381	.0433409	-4.44	0.000	-.2773051	-.1071711
black	.1330138	.0739235	1.80	0.072	-.0120789	.2781064
hispanic	.0410824	.0802993	0.51	0.609	-.1165242	.1986889
male	.0621772	.0436711	1.42	0.155	-.0235378	.1478922
educat1	-.392173	.127001	-3.09	0.002	-.6414429	-.1429032
educat2	-.129901	.0680091	-1.91	0.056	-.2633852	.0035831
educat3	-.1605034	.0751966	-2.13	0.033	-.3080946	-.0129121
educat4	-.0195944	.0907926	-0.22	0.829	-.1977966	.1586078
educat5	-.0419849	.0717144	-0.59	0.558	-.1827417	.0987718
married	-.00529	.0441966	-0.12	0.905	-.0920364	.0814565
employed	-.0672317	.0445643	-1.51	0.132	-.1546998	.0202365
age	.000361	.0014874	0.24	0.808	-.0025584	.0032804
_cons	.2973356	.1060236	2.80	0.005	.0892388	.5054323

```
10 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==2 & polint_highors
> ome==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       141
Number of PSUs     =       141                  Population size    = 169.54353
                                                Design df          =       140
                                                F(  15,    126)    =      1.08
                                                Prob > F           =    0.3800
                                                R-squared          =    0.1110
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.3021857	.1802516	1.68	0.096	-.0541814	.6585528
R2	.344497	.135937	2.53	0.012	.0757424	.6132517
R3	.0559689	.1411638	0.40	0.692	-.2231195	.3350573
republican_all	.1530533	.1203979	1.27	0.206	-.0849799	.3910865
black	.0948122	.1681676	0.56	0.574	-.2376643	.4272886
hispanic	.113641	.1463632	0.78	0.439	-.1757269	.4030089

male	-.0348406	.1193835	-0.29	0.771	-.2708683	.2011871
educat1	-.0660571	.3866264	-0.17	0.865	-.8304383	.6983241
educat2	.2884026	.3623911	0.80	0.427	-.428064	1.004869
educat3	.1355653	.3589534	0.38	0.706	-.5741049	.8452356
educat4	.2462235	.3638277	0.68	0.500	-.4730835	.9655305
educat5	.2633421	.3852626	0.68	0.495	-.4983427	1.025027
married	-.1369734	.1201779	-1.14	0.256	-.3745715	.1006247
employed	.1303003	.1528138	0.85	0.395	-.1718209	.4324215
age	.0049126	.0042142	1.17	0.246	-.003419	.0132442
_cons	-.6401779	.3947969	-1.62	0.107	-1.420713	.1403567

```
11 .
12 .
13 .  ** table A10
14 .
15 .         gen headlines_nocourt=.
(2000 missing values generated)

16 .         replace headlines_nocourt = q1_wave2_health_1 + q1_wave2_health_2 + q1_w
> ave2_health_3 + q1_wave2_health_5 + q1_wave2_health_6 + q1_wave2_health_7 if tre
> at==2
(1000 real changes made)

17 .         replace headlines_nocourt = q1_wave2_immig_1 + q1_wave2_immig_2 + q1_wav
> e2_immig_3 + q1_wave2_immig_5 + q1_wave2_immig_6 + q1_wave2_immig_7 if treat==1
(1000 real changes made)

18 .
19 .         gen headlines_nocourt_atleast1=.
(2000 missing values generated)

20 .         replace headlines_nocourt_atleast1=0 if headlines_nocourt==0
(247 real changes made)

21 .         replace headlines_nocourt_atleast1=1 if headlines_nocourt>=1
(1753 real changes made)

22 .
23 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==2
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    = 999.99999
                                                 Design df          =       999
                                                 F(  15,    985)    =      3.33
                                                 Prob > F           =    0.0000
                                                 R-squared          =    0.0478
```

	Linearized

direction	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0091445	.053873	0.17	0.865	-.0965727	.1148616
R2	.0105113	.0535184	0.20	0.844	-.09451	.1155326
R3	-.0905291	.0544512	-1.66	0.097	-.197381	.0163229
republican_all	-.1587721	.0405984	-3.91	0.000	-.2384402	-.0791041
black	.114867	.0694047	1.66	0.098	-.0213286	.2510627
hispanic	.0376713	.069867	0.54	0.590	-.0994316	.1747742
male	.0586386	.0418657	1.40	0.162	-.0235161	.1407933
educat1	-.3702092	.1172065	-3.16	0.002	-.6002084	-.14021
educat2	-.1240642	.0701566	-1.77	0.077	-.2617355	.013607
educat3	-.1599565	.0770746	-2.08	0.038	-.3112031	-.0087098
educat4	-.0253848	.0880672	-0.29	0.773	-.1982027	.1474331
educat5	-.0177918	.0745995	-0.24	0.812	-.1641815	.128598
married	-.0217234	.0421261	-0.52	0.606	-.1043892	.0609423
employed	-.0331173	.0433187	-0.76	0.445	-.1181235	.0518888
age	.0019558	.0013479	1.45	0.147	-.0006892	.0046008
_cons	.1470846	.1029496	1.43	0.153	-.0549377	.349107

```
24 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==2 & headlines_noco
> urt_atleast1==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       877
Number of PSUs     =       877                  Population size    = 853.60855
                                                Design df          =       876
                                                F(  15,    862)    =      3.42
                                                Prob > F           =    0.0000
                                                R-squared          =    0.0581
```

direction	Linearized Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	-.0255954	.0531812	-0.48	0.630	-.1299728	.0787819
R2	-.0363163	.0572356	-0.63	0.526	-.1486513	.0760187
R3	-.1013696	.0566572	-1.79	0.074	-.2125694	.0098302
republican_all	-.1818769	.0426097	-4.27	0.000	-.2655059	-.098248
black	.1297302	.0701051	1.85	0.065	-.0078634	.2673238
hispanic	-.020093	.0752934	-0.27	0.790	-.1678694	.1276835
male	.0306143	.0430817	0.71	0.478	-.0539412	.1151697
educat1	-.4238059	.1393627	-3.04	0.002	-.6973297	-.1502821
educat2	-.1120262	.0702297	-1.60	0.111	-.2498644	.025812
educat3	-.1243494	.0791767	-1.57	0.117	-.2797476	.0310488
educat4	-.0395352	.0900348	-0.44	0.661	-.2162444	.1371739
educat5	-.0318742	.0748165	-0.43	0.670	-.1787147	.1149663
married	-.0290259	.0431406	-0.67	0.501	-.1136968	.0556451
employed	-.0476291	.0440742	-1.08	0.280	-.1341324	.0388743
age	.0014393	.001408	1.02	0.307	-.0013241	.0042028
_cons	.2397323	.1076184	2.23	0.026	.0285123	.4509523

```
25 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==2 & headlines_noco
> urt_atleast1==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       123
Number of PSUs     =       123                  Population size    = 146.39144
                                                Design df          =       122
                                                F(  15,    108)    =     26.18
                                                Prob > F           =    0.0000
                                                R-squared          =    0.1485

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .3439683   .1873556     1.84   0.069    -.0269208    .7148574
          R2 |   .2863711   .1439502     1.99   0.049     .0014073    .5713348
          R3 |  -.0794642   .1613583    -0.49   0.623    -.3988891    .2399607
republican_all |   .1472923   .1465019     1.01   0.317    -.1427229    .4373075
       black |   .1562282   .1889301     0.83   0.410    -.2177779    .5302342
    hispanic |    .305576    .163617     1.87   0.064    -.0183202    .6294721
        male |   .1828169   .1252109     1.46   0.147    -.0650505    .4306843
     educat1 |   .9401454   .2598596     3.62   0.000     .4257273    1.454564
     educat2 |   1.047692     .21606     4.85   0.000     .6199796    1.475404
     educat3 |   .8271253   .2105597     3.93   0.000     .4103014    1.243949
     educat4 |   1.282447   .2475266     5.18   0.000     .7924431     1.77245
     educat5 |   1.192613    .233402     5.11   0.000     .7305707    1.654656
     married |  -.0405784    .127191    -0.32   0.750    -.2923657    .2112088
    employed |   .0440949   .1609144     0.27   0.785    -.2744512     .362641
         age |  -.0017765   .0044415    -0.40   0.690    -.0105689    .0070159
       _cons |  -1.271097    .268187    -4.74   0.000       -1.802    -.740194
------------------------------------------------------------------------------

26 .
27 .  ** table A11
28 .
29 .         gen headlines_atleast1notsports=.
(2000 missing values generated)

30 .         replace headlines_atleast1notsports=1 if q1_wave2_immig_1==1 | q1_wave2_
> immig_2==1 | q1_wave2_immig_4==1 | q1_wave2_immig_5==1 | q1_wave2_immig_6==1 | q
> 1_wave2_immig_7==1
(895 real changes made)

31 .         replace headlines_atleast1notsports=0 if q1_wave2_immig_1==0 & q1_wave2_
> immig_2==0 & q1_wave2_immig_4==0 & q1_wave2_immig_5==0 & q1_wave2_immig_6==0 & q
> 1_wave2_immig_7==0
(105 real changes made)
```

```
32 .         replace headlines_atleast1notsports=1 if q1_wave2_health_1==1 | q1_wave2
> _health_2==1 | q1_wave2_health_4==1 | q1_wave2_health_5==1 | q1_wave2_health_6==
> 1 | q1_wave2_health_7==1
(913 real changes made)

33 .         replace headlines_atleast1notsports=0 if q1_wave2_health_1==0 & q1_wave2
> _health_2==0 & q1_wave2_health_4==0 & q1_wave2_health_5==0 & q1_wave2_health_6==
> 0 & q1_wave2_health_7==0
(87 real changes made)

34 .
35 .     svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 educa
> t2 educat3 educat4 educat5 married employed age if treat==2
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    = 999.99999
                                                 Design df          =       999
                                                 F(  15,    985)    =      3.33
                                                 Prob > F           =    0.0000
                                                 R-squared          =    0.0478

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .0091445    .053873     0.17   0.865    -.0965727    .1148616
          R2 |   .0105113   .0535184     0.20   0.844      -.09451    .1155326
          R3 |  -.0905291   .0544512    -1.66   0.097     -.197381    .0163229
republican_all|  -.1587721   .0405984    -3.91   0.000    -.2384402   -.0791041
       black |    .114867   .0694047     1.66   0.098    -.0213286    .2510627
    hispanic |   .0376713    .069867     0.54   0.590    -.0994316    .1747742
        male |   .0586386   .0418657     1.40   0.162    -.0235161    .1407933
     educat1 |  -.3702092   .1172065    -3.16   0.002    -.6002084     -.14021
     educat2 |  -.1240642   .0701566    -1.77   0.077    -.2617355     .013607
     educat3 |  -.1599565   .0770746    -2.08   0.038    -.3112031   -.0087098
     educat4 |  -.0253848   .0880672    -0.29   0.773    -.1982027    .1474331
     educat5 |  -.0177918   .0745995    -0.24   0.812    -.1641815     .128598
     married |  -.0217234   .0421261    -0.52   0.606    -.1043892    .0609423
    employed |  -.0331173   .0433187    -0.76   0.445    -.1181235    .0518888
         age |   .0019558   .0013479     1.45   0.147    -.0006892    .0046008
       _cons |   .1470846   .1029496     1.43   0.153    -.0549377     .349107
------------------------------------------------------------------------------

36 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==2 & headlines_atle
> ast1notsports==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       913
```

```
Number of PSUs     =       913                  Population size    =  895.25316
                                                Design df          =        912
                                                F(  15,    898)    =       3.68
                                                Prob > F           =     0.0000
                                                R-squared          =     0.0567
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	-.0144199	.0531103	-0.27	0.786	-.1186526	.0898128
R2	-.0221753	.0556276	-0.40	0.690	-.1313482	.0869977
R3	-.0986542	.0558938	-1.77	0.078	-.2083495	.0110412
republican_all	-.1910473	.041632	-4.59	0.000	-.2727529	-.1093416
black	.125362	.0680627	1.84	0.066	-.0082158	.2589398
hispanic	.0200633	.0744716	0.27	0.788	-.1260925	.166219
male	.0300617	.0423884	0.71	0.478	-.0531285	.1132519
educat1	-.3879207	.1373186	-2.82	0.005	-.6574178	-.1184235
educat2	-.1018302	.0697418	-1.46	0.145	-.2387032	.0350429
educat3	-.1236918	.0788564	-1.57	0.117	-.278453	.0310693
educat4	-.035238	.0879479	-0.40	0.689	-.2078417	.1373657
educat5	-.0115838	.0745747	-0.16	0.877	-.1579417	.1347741
married	-.0239055	.0425612	-0.56	0.574	-.1074348	.0596239
employed	-.0500005	.0433557	-1.15	0.249	-.135089	.0350879
age	.0013658	.0013702	1.00	0.319	-.0013234	.0040549
_cons	.2270996	.1058816	2.14	0.032	.0192997	.4348994

```
37 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==2 & headlines_atle
> ast1notsports==0
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =        87
Number of PSUs     =        87                  Population size    =  104.74683
                                                Design df          =        86
                                                F(  14,     73)    =      1.10
                                                Prob > F           =     0.3711
                                                R-squared          =     0.1491
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.4162109	.2206769	1.89	0.063	-.0224803	.8549021
R2	.3963684	.184395	2.15	0.034	.0298033	.7629336
R3	-.0445287	.2091966	-0.21	0.832	-.4603977	.3713403
republican_all	.3866958	.2198496	1.76	0.082	-.0503508	.8237424
black	.2083991	.2265609	0.92	0.360	-.2419891	.6587872
hispanic	.259524	.2022509	1.28	0.203	-.1425374	.6615854
male	.3132247	.1762869	1.78	0.079	-.037222	.6636714
educat1	0	(omitted)				

educat2	.2011217	.2236185	0.90	0.371	-.2434172	.6456606
educat3	-.0167404	.2146626	-0.08	0.938	-.4434755	.4099947
educat4	.4475331	.3886814	1.15	0.253	-.3251398	1.220206
educat5	.2080805	.2748055	0.76	0.451	-.3382147	.7543757
married	-.0829033	.1576108	-0.53	0.600	-.3962233	.2304166
employed	.1126228	.2035759	0.55	0.582	-.2920726	.5173183
age	-.0018114	.0053877	-0.34	0.738	-.0125219	.0088991
_cons	-.5364816	.3084525	-1.74	0.086	-1.149665	.0767016

```
38 .
39 .  ** table A12
40 .
41 .         gen headlines_3political=.
(2000 missing values generated)

42 .         replace headlines_3political=0 if q1_wave2_health_1==0 | q1_wave2_immig_
> 1==0
(689 real changes made)

43 .         replace headlines_3political=0 if q1_wave2_health_5==0 | q1_wave2_immig_
> 5==0
(786 real changes made)

44 .         replace headlines_3political=0 if q1_wave2_health_6==0 | q1_wave2_immig_
> 6==0
(197 real changes made)

45 .         replace headlines_3political=1 if q1_wave2_health_1==1 & q1_wave2_health
> _5==1 & q1_wave2_health_6==1
(159 real changes made)

46 .         replace headlines_3political=1 if q1_wave2_immig_1==1 & q1_wave2_immig_5
> ==1 & q1_wave2_immig_6==1
(169 real changes made)

47 .
48 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999
                                                 F(  15,    985)    =      1.94
                                                 Prob > F           =    0.0169
                                                 R-squared          =    0.0333
```

direction	Linearized Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]

R1	.0784417	.0506815	1.55	0.122	-.0210127	.1778961
R2	.1304057	.0556637	2.34	0.019	.0211746	.2396367
R3	.1213647	.056917	2.13	0.033	.0096741	.2330554
republican_all	-.0384256	.0372314	-1.03	0.302	-.1114863	.034635
black	-.0537416	.0694711	-0.77	0.439	-.1900676	.0825844
hispanic	-.1582236	.0744692	-2.12	0.034	-.3043576	-.0120897
male	.0260952	.0413902	0.63	0.529	-.0551264	.1073168
educat1	-.2508773	.0987557	-2.54	0.011	-.4446697	-.0570849
educat2	-.1085028	.0726295	-1.49	0.136	-.2510266	.034021
educat3	-.0642118	.0796141	-0.81	0.420	-.2204419	.0920183
educat4	-.0761879	.0971731	-0.78	0.433	-.2668748	.114499
educat5	-.0685513	.0806504	-0.85	0.396	-.2268149	.0897124
married	-.0206221	.0414242	-0.50	0.619	-.1019104	.0606663
employed	.0273039	.0429656	0.64	0.525	-.0570093	.1116171
age	-.0018537	.0013489	-1.37	0.170	-.0045007	.0007932
_cons	.2476241	.1062982	2.33	0.020	.0390307	.4562174

```
49 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==1 & headlines_3pol
> itical==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       169
Number of PSUs     =       169                  Population size    = 149.50764
                                                Design df          =       168
                                                F(  15,    154)    =      1.47
                                                Prob > F           =    0.1224
                                                R-squared          =    0.0943
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	-.0481102	.096902	-0.50	0.620	-.2394128	.1431923
R2	.1657562	.1291436	1.28	0.201	-.0891973	.4207096
R3	.1124994	.1020841	1.10	0.272	-.0890335	.3140323
republican_all	-.179808	.0766606	-2.35	0.020	-.3311503	-.0284658
black	.0920123	.1088452	0.85	0.399	-.1228684	.3068929
hispanic	-.0694648	.1621164	-0.43	0.669	-.3895125	.250583
male	.0320019	.0855047	0.37	0.709	-.1368002	.200804
educat1	.0381419	.2545519	0.15	0.881	-.4643907	.5406744
educat2	-.0951132	.1406267	-0.68	0.500	-.3727364	.18251
educat3	-.082357	.145039	-0.57	0.571	-.3686909	.2039768
educat4	.0385437	.2041302	0.19	0.850	-.3644471	.4415345
educat5	-.1253038	.1312137	-0.95	0.341	-.3843439	.1337363
married	-.1180474	.0814256	-1.45	0.149	-.2787966	.0427017
employed	.0688924	.0838265	0.82	0.412	-.0965967	.2343816
age	-.0008101	.0027692	-0.29	0.770	-.0062771	.0046569
_cons	.3529703	.2333881	1.51	0.132	-.1077811	.8137217

```
50 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
   > ducat2 educat3 educat4 educat5 married employed age if treat==1 & headlines_3pol
   > itical==0
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =       831
   Number of PSUs     =       831                  Population size    = 850.49236
                                                   Design df          =       830
                                                   F(  15,    816)    =      1.64
                                                   Prob > F           =    0.0577
                                                   R-squared          =    0.0354
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1013262	.0561008	1.81	0.071	-.00879	.2114424
R2	.1303079	.0606407	2.15	0.032	.0112807	.2493351
R3	.1335116	.0646022	2.07	0.039	.0067086	.2603146
republican_all	-.0102806	.0418592	-0.25	0.806	-.0924431	.0718818
black	-.0819624	.0805257	-1.02	0.309	-.2400204	.0760956
hispanic	-.1722422	.0814619	-2.11	0.035	-.3321377	-.0123468
male	.016058	.0465643	0.34	0.730	-.0753396	.1074557
educat1	-.2477147	.1083559	-2.29	0.022	-.4603986	-.0350309
educat2	-.0952344	.0837319	-1.14	0.256	-.2595855	.0691167
educat3	-.0451443	.091116	-0.50	0.620	-.2239892	.1337006
educat4	-.0878227	.1091861	-0.80	0.421	-.302136	.1264906
educat5	-.0444508	.0945464	-0.47	0.638	-.230029	.1411274
married	-.0079114	.0460285	-0.17	0.864	-.0982574	.0824346
employed	.0092824	.048339	0.19	0.848	-.0855986	.1041634
age	-.0024889	.0014743	-1.69	0.092	-.0053827	.000405
_cons	.2419423	.1179282	2.05	0.041	.0104698	.4734148

```
51 .
52 .
53 . ** APPX SECTION 8: full models from main text
54 .
55 .  ** see code for main text table 1 (A13) and table 2 (A14), above
56 .
57 .
58 . ** APPX SECTION 10: clear & unclear code
59 .
60 .         gen recd_unclear_alt=0

61 .         replace recd_unclear_alt=1 if nbc_e==1 | msnbc_e==1
   (457 real changes made)

62 .         replace recd_unclear_alt=. if treat==2
   (1000 real changes made, 1000 to missing)

63 .
```

```
64 .         gen recd_clear_alt=0

65 .         replace recd_clear_alt=1 if fox_e==1 | cbs_e==1 | abc_e==1 | cnn_e==1
   (872 real changes made)

66 .         replace recd_clear_alt=. if treat==2
   (1000 real changes made, 1000 to missing)

67 .         replace recd_clear_alt=0 if recd_unclear_alt==1
   (109 real changes made)

68 .
69 .
70 .          ** clear = 1, unclear = 2; anyone receiving both classified as "unclear
   > "
71 .         gen coverage_type_alt=.
   (2000 missing values generated)

72 .         replace coverage_type_alt=1 if recd_clear_alt==1 & recd_unclear_alt==0
   (327 real changes made)

73 .         replace coverage_type_alt=2 if recd_unclear_alt==1
   (227 real changes made)

74 .
75 .         gen clear_onesided_alt=0

76 .         replace clear_onesided_alt=1 if coverage_type_alt==1 & imm_coverage12==1
   (196 real changes made)

77 .         replace clear_onesided_alt=. if treat==2
   (1000 real changes made, 1000 to missing)

78 .
79 .         gen clear_twosided_alt=0

80 .         replace clear_twosided_alt=1 if coverage_type_alt==1 & imm_coverage12==2
   (131 real changes made)

81 .         replace clear_twosided_alt=. if treat==2
   (1000 real changes made, 1000 to missing)

82 .
83 .         gen unclear_twosided_alt=0

84 .         replace unclear_twosided_alt=1 if coverage_type_alt==2 & imm_coverage12=
   > =2
   (227 real changes made)

85 .         replace unclear_twosided_alt=. if treat==2
   (1000 real changes made, 1000 to missing)

86 .
87 .  ** table A15
```

```
88 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
   > ducat2 educat3 educat4 educat5 married employed age if treat==1 & clear_onesided
   > _alt==1 & imm_pretreat==1
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =       109
   Number of PSUs     =       109                  Population size    = 85.149271
                                                   Design df          =       108
                                                   F(  15,     94)    =      1.05
                                                   Prob > F           =    0.4146
                                                   R-squared          =    0.1524
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0412221	.1191138	0.35	0.730	-.1948821	.2773262
R2	.1016906	.1074059	0.95	0.346	-.1112065	.3145877
R3	.0851877	.0962629	0.88	0.378	-.105622	.2759974
republican_all	-.23943	.127904	-1.87	0.064	-.492958	.014098
black	.1613931	.1953025	0.83	0.410	-.2257304	.5485167
hispanic	.1275299	.1119651	1.14	0.257	-.0944044	.3494641
male	-.0767304	.078314	-0.98	0.329	-.2319623	.0785014
educat1	.1843925	.4375939	0.42	0.674	-.6829945	1.051779
educat2	.0167465	.1228055	0.14	0.892	-.2266753	.2601683
educat3	.103266	.1294339	0.80	0.427	-.1532945	.3598264
educat4	.1061608	.1381686	0.77	0.444	-.1677134	.3800351
educat5	.0616776	.1292147	0.48	0.634	-.1944485	.3178036
married	-.0342772	.0885943	-0.39	0.700	-.2098864	.1413321
employed	.0748453	.075222	0.99	0.322	-.0742578	.2239483
age	.0042733	.0036376	1.17	0.243	-.0029371	.0114837
_cons	-.0348146	.3343626	-0.10	0.917	-.6975794	.6279501

```
89 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
   > ducat2 educat3 educat4 educat5 married employed age if treat==1 & clear_twosided
   > _alt==1 & imm_pretreat==1
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =        51
   Number of PSUs     =        51                  Population size    = 38.925183
                                                   Design df          =        50
                                                   F(  15,     36)    =      2.11
                                                   Prob > F           =    0.0338
                                                   R-squared          =    0.3978
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]

R1	.3383257	.1630546	2.07	0.043	.0108209	.6658305
R2	.2656593	.188648	1.41	0.165	-.1132514	.6445701
R3	.0631755	.1871298	0.34	0.737	-.3126858	.4390368
republican_all	.1080597	.1720873	0.63	0.533	-.2375878	.4537072
black	.0440579	.2199895	0.20	0.842	-.3978041	.4859199
hispanic	.3219296	.2923039	1.10	0.276	-.26518	.9090393
male	.3578401	.1230868	2.91	0.005	.1106129	.6050673
educat1	-.5511142	.3196661	-1.72	0.091	-1.193182	.090954
educat2	-.5262168	.2544415	-2.07	0.044	-1.037277	-.015156
educat3	-.611679	.2625643	-2.33	0.024	-1.139055	-.0843031
educat4	.0117899	.3384321	0.03	0.972	-.667971	.6915507
educat5	-.2829478	.2946286	-0.96	0.341	-.8747267	.3088311
married	-.1087077	.1544473	-0.70	0.485	-.4189243	.2015089
employed	.2103743	.1759249	1.20	0.237	-.1429813	.56373
age	.011254	.0069205	1.63	0.110	-.0026462	.0251541
_cons	-.6354201	.5227967	-1.22	0.230	-1.685488	.4146479

```
90 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
> ducat2 educat3 educat4 educat5 married employed age if treat==1 & unclear_twosid
> ed_alt==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       112
Number of PSUs     =       112                  Population size    = 93.880356
                                                Design df          =       111
                                                F(  15,     97)    =      0.80
                                                Prob > F           =    0.6702
                                                R-squared          =    0.1225
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.107804	.1670913	0.65	0.520	-.2232987	.4389067
R2	.2820333	.1355606	2.08	0.040	.013411	.5506557
R3	.4797097	.1646772	2.91	0.004	.1533908	.8060286
republican_all	.1010818	.1606308	0.63	0.530	-.2172188	.4193823
black	.1101707	.1244129	0.89	0.378	-.1363618	.3567032
hispanic	.0353581	.20833	0.17	0.866	-.3774618	.4481779
male	.0640704	.1127187	0.57	0.571	-.1592893	.2874301
educat1	-.0201642	.3421222	-0.06	0.953	-.6981021	.6577737
educat2	-.1462327	.1738734	-0.84	0.402	-.4907744	.198309
educat3	-.1979085	.1815417	-1.09	0.278	-.5576454	.1618284
educat4	-.3453248	.3167513	-1.09	0.278	-.9729887	.282339
educat5	-.0459135	.1800856	-0.25	0.799	-.4027651	.3109382
married	.0460909	.115136	0.40	0.690	-.1820588	.2742406
employed	.037079	.1438261	0.26	0.797	-.2479221	.32208
age	-.0033004	.0055992	-0.59	0.557	-.0143955	.0077947
_cons	.2469584	.4295489	0.57	0.567	-.6042214	1.098138

```
91 .
92 .  ** table A16
93 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
   > ducat2 educat3 educat4 educat5 married employed age if treat==1 & coverage_type=
   > =1 & imm_pretreat==1
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =       215
   Number of PSUs     =       215                  Population size    =  170.9534
                                                   Design df          =       214
                                                   F(  15,    200)    =      0.96
                                                   Prob > F           =    0.5035
                                                   R-squared          =    0.0749

------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .1484648   .0895446     1.66   0.099    -.0280376    .3249672
          R2 |   .1952082   .0947636     2.06   0.041     .0084186    .3819978
          R3 |   .1440053   .0934716     1.54   0.125    -.0402376    .3282482
republican_all|   .0068687    .071728     0.10   0.924    -.1345151    .1482526
       black |   .1344262   .1303282     1.03   0.303    -.1224651    .3913176
    hispanic |    .177474   .0982469     1.81   0.072    -.0161816    .3711295
        male |   .1373459    .074204     1.85   0.066    -.0089185    .2836102
     educat1 |   .0397814   .2736047     0.15   0.885    -.4995239    .5790866
     educat2 |  -.1761474   .1167928    -1.51   0.133    -.4063591    .0540642
     educat3 |  -.2024222   .1228378    -1.65   0.101    -.4445492    .0397049
     educat4 |   -.017514    .160927    -0.11   0.913    -.3347191    .2996911
     educat5 |  -.0896529   .1175697    -0.76   0.447    -.3213958    .1420901
     married |  -.0837068   .0824321    -1.02   0.311    -.2461897    .0787761
    employed |   .0010021   .0798252     0.01   0.990    -.1563423    .1583464
         age |   .0033133   .0042205     0.79   0.433    -.0050057    .0116323
       _cons |  -.1376469    .325572    -0.42   0.673    -.7793855    .5040916
------------------------------------------------------------------------------

94 .         svy: reg direction R1 R2 R3 republican_all black hispanic male educat1 e
   > ducat2 educat3 educat4 educat5 married employed age if treat==1 & coverage_type=
   > =2 & imm_pretreat==1
   (running regress on estimation sample)

   Survey: Linear regression

   Number of strata   =         1                  Number of obs      =        57
   Number of PSUs     =        57                  Population size    = 47.001413
                                                   Design df          =        56
                                                   F(  15,     42)    =      2.02
                                                   Prob > F           =    0.0372
                                                   R-squared          =    0.2337

------------------------------------------------------------------------------
             |             Linearized
```

direction	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1903768	.2682865	0.71	0.481	-.3470656	.7278192
R2	.4013698	.1972114	2.04	0.047	.0063079	.7964318
R3	.623003	.2572695	2.42	0.019	.1076301	1.138376
republican_all	-.0644028	.2628171	-0.25	0.807	-.5908886	.4620831
black	.1623197	.2003601	0.81	0.421	-.2390497	.5636892
hispanic	.2754163	.3588379	0.77	0.446	-.4434224	.994255
male	-.0677884	.1924555	-0.35	0.726	-.453323	.3177462
educat1	.1779271	.3675514	0.48	0.630	-.5583668	.9142209
educat2	-.0045376	.2335466	-0.02	0.985	-.4723878	.4633126
educat3	.0170495	.2379819	0.07	0.943	-.4596856	.4937846
educat4	.1035866	.4567796	0.23	0.821	-.811453	1.018626
educat5	.4844507	.1975767	2.45	0.017	.0886569	.8802445
married	.0497712	.203208	0.24	0.807	-.3573034	.4568457
employed	.3191542	.1701586	1.88	0.066	-.0217145	.6600229
age	.0007486	.0076934	0.10	0.923	-.0146632	.0161603
_cons	-.2215019	.5634394	-0.39	0.696	-1.350207	.9072028

```
95 .
96 .  ** table A17
97 .         svy: reg direction R1 R2 R3 localeve republican_all black hispanic male
> educat1 educat2 educat3 educat4 educat5 married employed age if treat==1 & clear
> _onesided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       109
Number of PSUs     =       109                  Population size    = 85.149271
                                                Design df          =       108
                                                F(  16,     93)    =      0.96
                                                Prob > F           =    0.5025
                                                R-squared          =    0.1588
```

direction	Linearized Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0445069	.1163698	0.38	0.703	-.1861583	.2751721
R2	.1070989	.106257	1.01	0.316	-.1035209	.3177186
R3	.078032	.0987265	0.79	0.431	-.117661	.2737249
localeve	-.0118524	.0149913	-0.79	0.431	-.0415678	.0178631
republican_all	-.2444084	.1287445	-1.90	0.060	-.4996023	.0107855
black	.1754679	.1922955	0.91	0.364	-.2056951	.5566309
hispanic	.1221777	.1173635	1.04	0.300	-.1104571	.3548125
male	-.0789064	.0760787	-1.04	0.302	-.2297075	.0718947
educat1	.1958836	.4269345	0.46	0.647	-.6503746	1.042142
educat2	.0376618	.1324677	0.28	0.777	-.2249123	.3002358
educat3	.1235976	.1367485	0.90	0.368	-.1474617	.394657
educat4	.1292225	.1452302	0.89	0.376	-.1586489	.4170939
educat5	.0539332	.1214911	0.44	0.658	-.1868832	.2947496
married	-.0262196	.0912069	-0.29	0.774	-.2070075	.1545684

employed	.0748632	.0744617	1.01	0.317	-.0727327	.2224591
age	.0044953	.003687	1.22	0.225	-.002813	.0118036
_cons	-.0150468	.312219	-0.05	0.962	-.6339191	.6038254

```
98 .         svy: reg direction R1 R2 R3 localeve republican_all black hispanic male
> educat1 educat2 educat3 educat4 educat5 married employed age if treat==1 & clear
> _twosided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       106
Number of PSUs     =       106                  Population size    = 85.804126
                                                Design df          =       105
                                                F(  16,     90)    =      1.80
                                                Prob > F           =    0.0439
                                                R-squared          =    0.2173
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1077428	.1331439	0.81	0.420	-.156257	.3717425
R2	.2614989	.1488054	1.76	0.082	-.0335548	.5565525
R3	.2064665	.15621	1.32	0.189	-.103269	.516202
localeve	-.0098541	.0324365	-0.30	0.762	-.0741696	.0544615
republican_all	.1855691	.1349853	1.37	0.172	-.0820818	.45322
black	.1267912	.1374605	0.92	0.358	-.1457676	.3993501
hispanic	.1650044	.1262272	1.31	0.194	-.0852809	.4152896
male	.3582576	.1076269	3.33	0.001	.1448533	.571662
educat1	-.5202843	.232751	-2.24	0.028	-.9817865	-.0587821
educat2	-.3591711	.1908942	-1.88	0.063	-.7376791	.0193369
educat3	-.5509648	.1829365	-3.01	0.003	-.913694	-.1882356
educat4	-.1947955	.2538332	-0.77	0.445	-.6980998	.3085088
educat5	-.246117	.1836811	-1.34	0.183	-.6103227	.1180888
married	-.078118	.1301974	-0.60	0.550	-.3362753	.1800394
employed	-.0522341	.1665289	-0.31	0.754	-.3824302	.277962
age	.0036672	.0063459	0.58	0.565	-.0089156	.0162499
_cons	-.0751774	.524152	-0.14	0.886	-1.114474	.9641192

```
99 .         svy: reg direction R1 R2 R3 localeve republican_all black hispanic male
> educat1 educat2 educat3 educat4 educat5 married employed age if treat==1 & uncle
> ar_twosided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =        57
Number of PSUs     =        57                  Population size    = 47.001413
                                                Design df          =        56
                                                F(  16,     41)    =      2.84
                                                Prob > F           =    0.0036
```

```
                                                R-squared         =     0.2591
------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .1805613   .2685661     0.67   0.504    -.3574412    .7185638
          R2 |   .4191297   .2016358     2.08   0.042     .0152048    .8230547
          R3 |    .569415   .2535926     2.25   0.029     .0614079    1.077422
   localeve |  -.0463762   .0318154    -1.46   0.151    -.1101102    .0173578
republican_all |  -.0860584   .2577478    -0.33   0.740    -.6023893    .4302725
      black |   .0364831   .2243344     0.16   0.871    -.4129128    .4858789
   hispanic |   .2004679   .3434088     0.58   0.562    -.4874626    .8883984
       male |  -.0918941   .1852058    -0.50   0.622    -.4629059    .2791178
    educat1 |    .108139   .3402997     0.32   0.752    -.5735633    .7898413
    educat2 |   .0251844   .2199977     0.11   0.909     -.415524    .4658927
    educat3 |   .0546979   .2243964     0.24   0.808    -.3948222    .5042179
    educat4 |   .1031074   .4553299     0.23   0.822    -.8090279    1.015243
    educat5 |   .4763566    .181182     2.63   0.011     .1134054    .8393078
    married |   .0629943   .2036088     0.31   0.758    -.3448832    .4708718
   employed |   .1526613    .208664     0.73   0.467    -.2653429    .5706655
        age |  -.0018099   .0078917    -0.23   0.819    -.0176188     .013999
      _cons |   .2314457   .6827467     0.34   0.736     -1.13626    1.599152
------------------------------------------------------------------------------

100 .
101 .  ** table A18
102 .         svy: reg direction R1 R2 R3 localnewspaper republican_all black hispanic
>  male educat1 educat2 educat3 educat4 educat5 married employed age if treat==1 &
>  clear_onesided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       109
Number of PSUs     =       109                  Population size    = 85.149271
                                                Design df          =       108
                                                F(  16,     93)    =      1.10
                                                Prob > F           =    0.3672
                                                R-squared          =    0.1781
------------------------------------------------------------------------------
             |             Linearized
   direction |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
          R1 |   .0596318   .1200875     0.50   0.621    -.1784025    .2976661
          R2 |   .1045905   .1060036     0.99   0.326    -.1055271    .3147081
          R3 |   .0706515   .0924609     0.76   0.446    -.1126219     .253925
localnewspaper |  -.0209568   .0103765    -2.02   0.046    -.0415248   -.0003888
republican_all |  -.2425712   .1250879    -1.94   0.055    -.4905172    .0053748
      black |   .1329169   .1835202     0.72   0.470    -.2308519    .4966858
   hispanic |   .1346628   .1123029     1.20   0.233     -.087941    .3572666
       male |  -.1022218   .0758062    -1.35   0.180    -.2524828    .0480392
    educat1 |   .2512663    .433719     0.58   0.564      -.60844    1.110973
```

educat2	.0055154	.1187534	0.05	0.963	-.2298744	.2409052
educat3	.0906049	.1260181	0.72	0.474	-.1591849	.3403947
educat4	.0950166	.1335782	0.71	0.478	-.1697586	.3597919
educat5	.0627947	.1247831	0.50	0.616	-.184547	.3101365
married	-.0173276	.0857721	-0.20	0.840	-.1873428	.1526876
employed	.0840329	.0733614	1.15	0.255	-.0613822	.229448
age	.0051087	.0036188	1.41	0.161	-.0020642	.0122817
_cons	-.0011275	.3153244	-0.00	0.997	-.6261552	.6239003

```
103 .         svy: reg direction R1 R2 R3 localnewspaper republican_all black hispanic
>  male educat1 educat2 educat3 educat4 educat5 married employed age if treat==1 &
>  clear_twosided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       105
Number of PSUs     =       105                  Population size    = 85.248883
                                                Design df          =       104
                                                F(  16,     89)    =      1.78
                                                Prob > F           =    0.0459
                                                R-squared          =    0.2187
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0998366	.1407221	0.71	0.480	-.1792207	.3788938
R2	.2557334	.1546862	1.65	0.101	-.0510151	.5624819
R3	.2063221	.1558333	1.32	0.188	-.1027011	.5153453
localnewspaper	.0048748	.0214728	0.23	0.821	-.0377066	.0474562
republican_all	.1938534	.138769	1.40	0.165	-.0813309	.4690376
black	.1185148	.1415025	0.84	0.404	-.16209	.3991195
hispanic	.1602635	.1312139	1.22	0.225	-.0999386	.4204656
male	.3661046	.1067865	3.43	0.001	.1543429	.5778663
educat1	-.4900695	.232509	-2.11	0.037	-.9511435	-.0289955
educat2	-.360103	.198093	-1.82	0.072	-.7529289	.0327229
educat3	-.5482206	.1954423	-2.81	0.006	-.9357901	-.160651
educat4	-.1767843	.2545819	-0.69	0.489	-.6816297	.3280611
educat5	-.2457339	.1868668	-1.32	0.191	-.6162977	.1248299
married	-.0847837	.1313478	-0.65	0.520	-.3452513	.175684
employed	-.0487209	.1746668	-0.28	0.781	-.3950917	.2976499
age	.003335	.0067	0.50	0.620	-.0099514	.0166214
_cons	-.1246844	.5083386	-0.25	0.807	-1.132739	.8833701

```
104 .         svy: reg direction R1 R2 R3 localnewspaper republican_all black hispanic
>  male educat1 educat2 educat3 educat4 educat5 married employed age if treat==1 &
>  unclear_twosided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression
```

```
Number of strata   =         1                  Number of obs      =        56
Number of PSUs     =        56                  Population size    = 46.446171
                                                Design df          =        55
                                                F(  16,     40)    =      2.19
                                                Prob > F           =    0.0228
                                                R-squared          =    0.2766
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1427583	.2670377	0.53	0.595	-.3923972	.6779137
R2	.4573405	.1953469	2.34	0.023	.0658567	.8488244
R3	.7124627	.2363412	3.01	0.004	.2388244	1.186101
localnewspaper	.0465138	.0240646	1.93	0.058	-.0017127	.0947402
republican_all	.1060516	.2769638	0.38	0.703	-.4489962	.6610994
black	.1734123	.2274143	0.76	0.449	-.2823361	.6291608
hispanic	.3828387	.341041	1.12	0.267	-.3006228	1.0663
male	-.0413223	.1898544	-0.22	0.829	-.421799	.3391545
educat1	.3318892	.3777735	0.88	0.383	-.4251858	1.088964
educat2	-.0362229	.2436841	-0.15	0.882	-.5245767	.4521309
educat3	.0190799	.2381624	0.08	0.936	-.4582082	.4963681
educat4	.0833919	.5102089	0.16	0.871	-.9390896	1.105873
educat5	.5251382	.2191178	2.40	0.020	.0860164	.9642601
married	-.0277714	.2021762	-0.14	0.891	-.4329416	.3773987
employed	.332903	.1843385	1.81	0.076	-.0365195	.7023256
age	-.0004515	.0080352	-0.06	0.955	-.0165544	.0156514
_cons	-.3178975	.5899612	-0.54	0.592	-1.500206	.8644112

```
105 .
106 .  ** table A19
107 .         svy: reg direction R1 R2 R3 localnewspaper localeve republican_all black
>  hispanic male educat1 educat2 educat3 educat4 educat5 married employed age if t
> reat==1 & clear_onesided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       109
Number of PSUs     =       109                  Population size    = 85.149271
                                                Design df          =       108
                                                F(  17,     92)    =      1.01
                                                Prob > F           =    0.4503
                                                R-squared          =    0.1833
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0621934	.1175848	0.53	0.598	-.17088	.2952668
R2	.1094137	.1050436	1.04	0.300	-.0988009	.3176283
R3	.0645063	.0950865	0.68	0.499	-.1239716	.2529842
localnewspaper	-.0204939	.0101669	-2.02	0.046	-.0406464	-.0003413

localeve	-.0107106	.0142817	-0.75	0.455	-.0390194	.0175981
republican_all	-.2470006	.125799	-1.96	0.052	-.4963561	.0023548
black	.1462649	.1802542	0.81	0.419	-.2110302	.5035601
hispanic	.1296686	.1168597	1.11	0.270	-.1019676	.3613049
male	-.103625	.0743272	-1.39	0.166	-.2509543	.0437044
educat1	.2601731	.4256217	0.61	0.542	-.5834829	1.103829
educat2	.0246639	.1283734	0.19	0.848	-.2297945	.2791223
educat3	.1092577	.1335702	0.82	0.415	-.1555017	.374017
educat4	.1161029	.1391444	0.83	0.406	-.1597055	.3919113
educat5	.0557717	.118134	0.47	0.638	-.1783903	.2899337
married	-.0104207	.0885326	-0.12	0.907	-.1859076	.1650663
employed	.0838461	.0726929	1.15	0.251	-.0602438	.2279361
age	.0052909	.0036505	1.45	0.150	-.001945	.0125268
_cons	.0159918	.29606	0.05	0.957	-.5708505	.6028341

```
108 .         svy: reg direction R1 R2 R3 localnewspaper localeve republican_all black
>  hispanic male educat1 educat2 educat3 educat4 educat5 married employed age if t
> reat==1 & clear_twosided==1 & imm_pretreat==1
(running regress on estimation sample)

Survey: Linear regression

Number of strata   =         1                  Number of obs      =       105
Number of PSUs     =       105                  Population size    = 85.248883
                                                Design df          =       104
                                                F(  17,     88)    =      1.67
                                                Prob > F           =    0.0634
                                                R-squared          =    0.2200
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.0968158	.1431001	0.68	0.500	-.1869571	.3805887
R2	.2455698	.1624284	1.51	0.134	-.0765319	.5676714
R3	.1929766	.1626853	1.19	0.238	-.1296346	.5155877
localnewspaper	.0057414	.0217917	0.26	0.793	-.0374725	.0489552
localeve	-.0116494	.0330472	-0.35	0.725	-.0771832	.0538845
republican_all	.1971521	.1361641	1.45	0.151	-.0728665	.4671706
black	.1294635	.1373512	0.94	0.348	-.1429091	.4018362
hispanic	.1628338	.1264137	1.29	0.201	-.0878493	.4135169
male	.3586263	.1047766	3.42	0.001	.1508505	.5664022
educat1	-.5179389	.2376693	-2.18	0.032	-.9892459	-.0466318
educat2	-.3477972	.2057831	-1.69	0.094	-.7558728	.0602784
educat3	-.5349029	.1966122	-2.72	0.008	-.9247922	-.1450135
educat4	-.1552461	.2683543	-0.58	0.564	-.6874028	.3769105
educat5	-.236349	.191567	-1.23	0.220	-.6162335	.1435356
married	-.0896735	.1307465	-0.69	0.494	-.3489486	.1696017
employed	-.0445582	.1695524	-0.26	0.793	-.3807871	.2916706
age	.0038686	.0063153	0.61	0.541	-.0086549	.0163922
_cons	-.0988251	.5288969	-0.19	0.852	-1.147647	.9499972

```
109 .         svy: reg direction R1 R2 R3 localnewspaper localeve republican_all black
    >  hispanic male educat1 educat2 educat3 educat4 educat5 married employed age if t
    > reat==1 & unclear_twosided==1 & imm_pretreat==1
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata   =         1                  Number of obs      =        56
    Number of PSUs     =        56                  Population size    = 46.446171
                                                    Design df          =        55
                                                    F(  17,     39)    =      2.25
                                                    Prob > F           =    0.0181
                                                    R-squared          =    0.3367
```

direction	Coef.	Linearized Std. Err.	t	P>|t|	[95% Conf.	Interval]
R1	.1067422	.266322	0.40	0.690	-.426979	.6404634
R2	.5127368	.19717	2.60	0.012	.1175992	.9078744
R3	.6607195	.2126705	3.11	0.003	.2345184	1.086921
localnewspaper	.0654675	.0262446	2.49	0.016	.0128722	.1180629
localeve	-.0757318	.032423	-2.34	0.023	-.1407089	-.0107546
republican_all	.1422219	.2628846	0.54	0.591	-.3846106	.6690544
black	-.0300946	.2523534	-0.12	0.906	-.535822	.4756328
hispanic	.3066525	.289754	1.06	0.295	-.2740274	.8873324
male	-.067987	.1763057	-0.39	0.701	-.4213116	.2853376
educat1	.2772812	.3189753	0.87	0.388	-.3619595	.916522
educat2	-.0042651	.2300086	-0.02	0.985	-.4652127	.4566825
educat3	.0830992	.2211115	0.38	0.708	-.3600182	.5262165
educat4	.073361	.5271754	0.14	0.890	-.9831221	1.129844
educat5	.5279717	.2024979	2.61	0.012	.1221569	.9337864
married	-.0397548	.1937258	-0.21	0.838	-.4279901	.3484804
employed	.0665084	.2121851	0.31	0.755	-.3587199	.4917368
age	-.0050211	.0078478	-0.64	0.525	-.0207484	.0107062
_cons	.3780531	.6538849	0.58	0.566	-.9323615	1.688468

```
110 .
111 .
112 . ** APPX SECTION 11: reporting standards
113 .
114 .  ** table A20 & A21
115 .
116 .         mean black, over(treat treat_w2)

    Mean estimation                     Number of obs    =      2000

          Over: treat treat_w2
     _subpop_1: immigration control (40%)
     _subpop_2: immigration treatment 1 (20%)
     _subpop_3: immigration treatment 2 (20%)
     _subpop_4: immigration treatment 3 (20%)
     _subpop_5: health care control (40%)
```

```
      _subpop_6: health care treatment 1 (20%)
      _subpop_7: health care treatment 2 (20%)
      _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
black				
_subpop_1	.1002639	.0154484	.0699672	.1305605
_subpop_2	.1221719	.022079	.0788717	.1654722
_subpop_3	.1060606	.021938	.0630368	.1490844
_subpop_4	.0940594	.0205898	.0536796	.1344392
_subpop_5	.0837696	.0141933	.0559344	.1116048
_subpop_6	.1127451	.0221986	.0692103	.1562799
_subpop_7	.0869565	.0196319	.0484553	.1254577
_subpop_8	.0917874	.0201165	.052336	.1312389

```
117 .         mean hispanic, over(treat treat_w2)

Mean estimation                   Number of obs    =      2000

          Over: treat treat_w2
      _subpop_1: immigration control (40%)
      _subpop_2: immigration treatment 1 (20%)
      _subpop_3: immigration treatment 2 (20%)
      _subpop_4: immigration treatment 3 (20%)
      _subpop_5: health care control (40%)
      _subpop_6: health care treatment 1 (20%)
      _subpop_7: health care treatment 2 (20%)
      _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
hispanic				
_subpop_1	.1002639	.0154484	.0699672	.1305605
_subpop_2	.1040724	.020587	.0636982	.1444466
_subpop_3	.0909091	.0204821	.0507406	.1310776
_subpop_4	.1287129	.0236207	.082389	.1750367
_subpop_5	.0732984	.0133523	.0471126	.0994842
_subpop_6	.0980392	.0208711	.0571078	.1389706
_subpop_7	.1207729	.022704	.076247	.1652989
_subpop_8	.1014493	.021036	.0601946	.142704

```
118 .         mean republican_all, over(treat treat_w2)

Mean estimation                   Number of obs    =      2000

          Over: treat treat_w2
      _subpop_1: immigration control (40%)
      _subpop_2: immigration treatment 1 (20%)
      _subpop_3: immigration treatment 2 (20%)
```

```
    _subpop_4: immigration treatment 3 (20%)
    _subpop_5: health care control (40%)
    _subpop_6: health care treatment 1 (20%)
    _subpop_7: health care treatment 2 (20%)
    _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
republican_all				
_subpop_1	.3931398	.025123	.3438698	.4424099
_subpop_2	.361991	.0324004	.2984488	.4255331
_subpop_3	.3080808	.0328948	.2435692	.3725924
_subpop_4	.4059406	.0346376	.338011	.4738702
_subpop_5	.3691099	.0247225	.3206254	.4175945
_subpop_6	.377451	.0340227	.3107273	.4441747
_subpop_7	.3719807	.0336754	.3059381	.4380233
_subpop_8	.4057971	.0342128	.3387007	.4728935

```
119 .         mean male, over(treat treat_w2)

Mean estimation                   Number of obs    =      2000

          Over: treat treat_w2
    _subpop_1: immigration control (40%)
    _subpop_2: immigration treatment 1 (20%)
    _subpop_3: immigration treatment 2 (20%)
    _subpop_4: immigration treatment 3 (20%)
    _subpop_5: health care control (40%)
    _subpop_6: health care treatment 1 (20%)
    _subpop_7: health care treatment 2 (20%)
    _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
male				
_subpop_1	.4854881	.0257064	.435074	.5359023
_subpop_2	.4886878	.0337014	.4225943	.5547813
_subpop_3	.469697	.035558	.3999623	.5394317
_subpop_4	.4851485	.0352517	.4160146	.5542825
_subpop_5	.4502618	.0254887	.4002745	.500249
_subpop_6	.4803922	.0350661	.4116222	.5491621
_subpop_7	.4830918	.0348167	.4148109	.5513727
_subpop_8	.3913043	.0340035	.3246183	.4579904

```
120 .         mean college, over(treat treat_w2)

Mean estimation                   Number of obs    =      2000

          Over: treat treat_w2
    _subpop_1: immigration control (40%)
```

```
      _subpop_2: immigration treatment 1 (20%)
      _subpop_3: immigration treatment 2 (20%)
      _subpop_4: immigration treatment 3 (20%)
      _subpop_5: health care control (40%)
      _subpop_6: health care treatment 1 (20%)
      _subpop_7: health care treatment 2 (20%)
      _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
college				
_subpop_1	.6015831	.0251809	.5521996	.6509666
_subpop_2	.6108597	.032871	.5463948	.6753247
_subpop_3	.5808081	.0351552	.5118634	.6497528
_subpop_4	.6039604	.0344965	.5363075	.6716133
_subpop_5	.6020942	.0250761	.5529162	.6512723
_subpop_6	.5441176	.0349562	.4755632	.6126721
_subpop_7	.5217391	.0348037	.4534838	.5899945
_subpop_8	.6086957	.0340035	.5420096	.6753817

```
121 .         mean married, over(treat treat_w2)

Mean estimation                   Number of obs    =      2000

          Over: treat treat_w2
      _subpop_1: immigration control (40%)
      _subpop_2: immigration treatment 1 (20%)
      _subpop_3: immigration treatment 2 (20%)
      _subpop_4: immigration treatment 3 (20%)
      _subpop_5: health care control (40%)
      _subpop_6: health care treatment 1 (20%)
      _subpop_7: health care treatment 2 (20%)
      _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
married				
_subpop_1	.5831135	.0253594	.5333798	.6328471
_subpop_2	.5113122	.0337014	.4452187	.5774057
_subpop_3	.5606061	.0353609	.4912581	.6299541
_subpop_4	.5594059	.0350175	.4907314	.6280805
_subpop_5	.5418848	.0255257	.491825	.5919447
_subpop_6	.5147059	.0350779	.4459127	.583499
_subpop_7	.531401	.0347679	.4632159	.5995861
_subpop_8	.6183575	.0338466	.5519793	.6847357

```
122 .         mean employed, over(treat treat_w2)

Mean estimation                   Number of obs    =      2000
```

```
          Over: treat treat_w2
     _subpop_1: immigration control (40%)
     _subpop_2: immigration treatment 1 (20%)
     _subpop_3: immigration treatment 2 (20%)
     _subpop_4: immigration treatment 3 (20%)
     _subpop_5: health care control (40%)
     _subpop_6: health care treatment 1 (20%)
     _subpop_7: health care treatment 2 (20%)
     _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
employed				
_subpop_1	.3588391	.024671	.3104554	.4072227
_subpop_2	.3755656	.0326494	.3115352	.439596
_subpop_3	.3333333	.0335862	.2674657	.3992009
_subpop_4	.4059406	.0346376	.338011	.4738702
_subpop_5	.3691099	.0247225	.3206254	.4175945
_subpop_6	.4166667	.0346023	.3488063	.484527
_subpop_7	.3623188	.0334899	.2966401	.4279976
_subpop_8	.3188406	.0324696	.2551627	.3825185

```
123 .         mean age, over(treat treat_w2)

Mean estimation                     Number of obs    =      2000

          Over: treat treat_w2
     _subpop_1: immigration control (40%)
     _subpop_2: immigration treatment 1 (20%)
     _subpop_3: immigration treatment 2 (20%)
     _subpop_4: immigration treatment 3 (20%)
     _subpop_5: health care control (40%)
     _subpop_6: health care treatment 1 (20%)
     _subpop_7: health care treatment 2 (20%)
     _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
age				
_subpop_1	52.1029	.8013221	50.53139	53.67442
_subpop_2	49.00452	1.104746	46.83795	51.1711
_subpop_3	51.30303	1.083285	49.17854	53.42752
_subpop_4	53.73267	.9428208	51.88366	55.58169
_subpop_5	51.34293	.7910574	49.79155	52.89432
_subpop_6	51.73529	1.050724	49.67467	53.79592
_subpop_7	51.8744	1.096155	49.72467	54.02412
_subpop_8	49.94203	1.083876	47.81638	52.06767

```
124 .         mean fox, over(treat treat_w2)
```

```
Mean estimation                   Number of obs    =     2000

          Over: treat treat_w2
     _subpop_1: immigration control (40%)
     _subpop_2: immigration treatment 1 (20%)
     _subpop_3: immigration treatment 2 (20%)
     _subpop_4: immigration treatment 3 (20%)
     _subpop_5: health care control (40%)
     _subpop_6: health care treatment 1 (20%)
     _subpop_7: health care treatment 2 (20%)
     _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
fox				
_subpop_1	.3218997	.0240304	.2747724	.369027
_subpop_2	.3122172	.0312423	.2509464	.373488
_subpop_3	.3333333	.0335862	.2674657	.3992009
_subpop_4	.3514851	.0336756	.2854422	.4175281
_subpop_5	.3507853	.0244485	.3028381	.3987326
_subpop_6	.372549	.0339339	.3059995	.4390985
_subpop_7	.3623188	.0334899	.2966401	.4279976
_subpop_8	.3671498	.0335845	.3012855	.433014

```
125 .         mean high_news, over(treat treat_w2)

Mean estimation                   Number of obs    =     2000

          Over: treat treat_w2
     _subpop_1: immigration control (40%)
     _subpop_2: immigration treatment 1 (20%)
     _subpop_3: immigration treatment 2 (20%)
     _subpop_4: immigration treatment 3 (20%)
     _subpop_5: health care control (40%)
     _subpop_6: health care treatment 1 (20%)
     _subpop_7: health care treatment 2 (20%)
     _subpop_8: health care treatment 3 (20%)
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
high_news				
_subpop_1	.5408971	.0256311	.4906307	.5911635
_subpop_2	.4932127	.0337069	.4271084	.559317
_subpop_3	.5353535	.0355344	.4656653	.6050418
_subpop_4	.539604	.0351565	.4706568	.6085511
_subpop_5	.5602094	.0254294	.5103386	.6100803
_subpop_6	.5441176	.0349562	.4755632	.6126721
_subpop_7	.5072464	.034833	.4389336	.5755591
_subpop_8	.5797101	.0343911	.512264	.6471563

```
126 .
127 .
128 .  ** table A22: see "jeps diverse pre-treatment code tablea22.do"
129 .
    end of do-file
```

```
1 . ** APPX SECTION 2: MEANS
2 .
3 . **** USE: "jeps diverse pre-treatment data" ****
4 .
5 . svyset [pweight=weight]

       pweight: weight
           VCE: linearized
  Single unit: missing
     Strata 1: <one>
         SU 1: <observations>
        FPC 1: <zero>

6 .
7 .  * immigration, wave 1
8 .         svy: mean q3_imm
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     1000
Number of PSUs   =    1000          Population size  =     1000
                                    Design df        =      999

-------------------------------------------------------------------------------
             |             Linearized
             |        Mean   Std. Err.     [95% Conf. Interval]
-------------+-----------------------------------------------------------------
      q3_imm |    2.545321   .0528262      2.441658    2.648984
-------------------------------------------------------------------------------

9 .         svy: mean q3_imm, over(treat_w2)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     1000
Number of PSUs   =    1000          Population size  =     1000
                                    Design df        =      999

    _subpop_1: treat_w2 = control (40%)
    _subpop_2: treat_w2 = treatment 1 (20%)
    _subpop_3: treat_w2 = treatment 2 (20%)
    _subpop_4: treat_w2 = treatment 3 (20%)

-------------------------------------------------------------------------------
             |             Linearized
        Over |        Mean   Std. Err.     [95% Conf. Interval]
-------------+-----------------------------------------------------------------
q3_imm       |
   _subpop_1 |    2.509505   .0865666      2.339632    2.679378
   _subpop_2 |    2.674582   .1093301      2.460039    2.889125
   _subpop_3 |    2.465858   .1181897      2.233929    2.697786
   _subpop_4 |    2.543541   .1179902      2.312004    2.775078
```

```
-------------+------------------------------------------------------------

10 .
11 .  * immigration, wave 2
12 .         svy: mean q3_wave2_immig
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     999
Number of PSUs   =     999          Population size  = 998.416
                                    Design df        =     998

--------------------------------------------------------------------------
                 |             Linearized
                 |        Mean   Std. Err.     [95% Conf. Interval]
-----------------+--------------------------------------------------------
q3_wave2_immig   |     2.39344   .0504179      2.294503    2.492377
--------------------------------------------------------------------------

13 .         svy: mean q3_wave2_immig, over(treat_w2)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     999
Number of PSUs   =     999          Population size  = 998.416
                                    Design df        =     998

    _subpop_1: treat_w2 = control (40%)
    _subpop_2: treat_w2 = treatment 1 (20%)
    _subpop_3: treat_w2 = treatment 2 (20%)
    _subpop_4: treat_w2 = treatment 3 (20%)

--------------------------------------------------------------------------
                 |             Linearized
            Over |        Mean   Std. Err.     [95% Conf. Interval]
-----------------+--------------------------------------------------------
q3_wave2_immig   |
       _subpop_1 |    2.442884   .0825458      2.280901    2.604867
       _subpop_2 |    2.472683    .105112      2.266417    2.678949
       _subpop_3 |     2.25273   .1098051      2.037255    2.468205
       _subpop_4 |     2.34743   .1161231      2.119557    2.575303
--------------------------------------------------------------------------

14 .
15 .  * HC, wave 1
16 .         svy: mean q3_hc
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =    1000
Number of PSUs   =    1000          Population size  =    1000
```

```
                                     Design df        =     999
```

	Mean	Linearized Std. Err.	[95% Conf.	Interval]
q3_hc	**3.422399**	**.0497427**	**3.324786**	**3.520011**

```
17 .         svy: mean q3_hc, over(treat_w2)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     1000
Number of PSUs   =    1000          Population size  =     1000
                                     Design df        =      999

    _subpop_1: treat_w2 = control (40%)
    _subpop_2: treat_w2 = treatment 1 (20%)
    _subpop_3: treat_w2 = treatment 2 (20%)
    _subpop_4: treat_w2 = treatment 3 (20%)
```

Over	Mean	Linearized Std. Err.	[95% Conf.	Interval]
q3_hc				
_subpop_1	**3.421602**	**.0812862**	**3.262091**	**3.581114**
_subpop_2	**3.335811**	**.1158483**	**3.108478**	**3.563145**
_subpop_3	**3.469531**	**.1008184**	**3.271691**	**3.667371**
_subpop_4	**3.462476**	**.1094455**	**3.247706**	**3.677246**

```
18 .
19 .  * HC, wave 2
20 .         svy: mean q3_wave2_health
(running mean on estimation sample)

Survey: Mean estimation

Number of strata =       1          Number of obs    =     1000
Number of PSUs   =    1000          Population size  =     1000
                                     Design df        =      999
```

	Mean	Linearized Std. Err.	[95% Conf.	Interval]
q3_wave2_health	**3.291528**	**.0540663**	**3.185431**	**3.397624**

```
21 .         svy: mean q3_wave2_health, over(treat_w2)
(running mean on estimation sample)
```

```
Survey: Mean estimation

Number of strata =       1          Number of obs    =    1000
Number of PSUs   =    1000          Population size  =    1000
                                    Design df        =     999

    _subpop_1: treat_w2 = control (40%)
    _subpop_2: treat_w2 = treatment 1 (20%)
    _subpop_3: treat_w2 = treatment 2 (20%)
    _subpop_4: treat_w2 = treatment 3 (20%)
```

Over	Mean	Linearized Std. Err.	[95% Conf.	Interval]
q3_wave2_health				
_subpop_1	**3.305236**	**.0876671**	**3.133203**	**3.477269**
_subpop_2	**3.120564**	**.12896**	**2.8675**	**3.373627**
_subpop_3	**3.310476**	**.1075425**	**3.099441**	**3.521511**
_subpop_4	**3.417872**	**.118367**	**3.185596**	**3.650149**

```
22 .
23 .  ** these means were used to create two separate Stata data files, which are use
   > d to generate the plots below
24 .
   end of do-file
```

```
 1 . **** USE: APPX FIG1.DATA ****
 2 .
 3 .  ** label variables of the treatment
 4 .         label define tname 1 "Overall" 2 "Control" 3 "R1" 4 "R2" 5 "R3"

 5 .         label values treatment tname

 6 .
 7 .         eclplot mean min95 max95 treatment, horizontal eplottype(scatter) rplott
   > ype(rcap) supby(model, spaceby(.25)) estopts( sort ) ciopts( ) ytitle(Treatment
   > Group) ylabel(1(1)5, valuelabel labsize(small)) xtitle(Mean opinion) scheme(s2mo
   > no) legend(order(2 "Opinion, pre" 4 "Opinion, post"))

 8 .
 9 .  ** figure edited in Stata graph editor to make background white and x-axis rang
   > e from 1-5
10 .
   end of do-file

11 . graph save Graph "/Users/kimtwist/Desktop/fig1.gph"
   (file /Users/kimtwist/Desktop/fig1.gph saved)

12 . do "/var/folders/xj/frpgxtsd6bz8rz5rw41tsnvr0000gn/T//SD01353.000000"

13 .         graph export appx_fig1.png
   (file appx_fig1.png written in PNG format)

14 .
   end of do-file
```

```
 1 . **** USE: APPX FIG2.DATA ****
 2 .
 3 .  ** label variables of the treatment
 4 .         label define tname 1 "Overall" 2 "Control" 3 "R1" 4 "R2" 5 "R3"

 5 .         label values treatment tname

 6 .
 7 .         eclplot mean min95 max95 treatment, horizontal eplottype(scatter) rplott
   > ype(rcap) supby(model, spaceby(.25)) estopts( sort ) ciopts( ) ytitle(Treatment
   > Group) ylabel(1(1)5, valuelabel labsize(small)) xtitle(Mean opinion) scheme(s2mo
   > no) legend(order(2 "Opinion, pre" 4 "Opinion, post"))

 8 .
   end of do-file

 9 . graph save Graph "/Users/kimtwist/Desktop/fig2.gph"
   (file /Users/kimtwist/Desktop/fig2.gph saved)

10 . do "/var/folders/xj/frpgxtsd6bz8rz5rw41tsnvr0000gn/T//SD01353.000000"

11 .
12 .  ** figure edited in Stata graph editor to make background white and x-axis rang
   > e from 1-5
13 .  ** save with "graph save [location] **
14 .
15 .         graph export appx_fig2.png
```

```
 1 . ** APPX SECTION 11: reporting standards
 2 .
 3 . ** code to create table A22
 4 .
 5 . **** USE: "jeps diverse pre-treatment data" ****
 6 .
 7 .         mean black, over(treat)

  Mean estimation                     Number of obs    =      2000

    immigration: treat = immigration
      _subpop_2: treat = health care

------------------------------------------------------------------------------
             Over |       Mean   Std. Err.     [95% Conf. Interval]
------------------+-----------------------------------------------------------
black             |
       immigration |        .105   .0096989      .0859789    .1240211
         _subpop_2 |        .092   .0091444      .0740665    .1099335
------------------------------------------------------------------------------

 8 .         mean hispanic, over(treat)

  Mean estimation                     Number of obs    =      2000

    immigration: treat = immigration
      _subpop_2: treat = health care

------------------------------------------------------------------------------
             Over |       Mean   Std. Err.     [95% Conf. Interval]
------------------+-----------------------------------------------------------
hispanic          |
       immigration |        .105   .0096989      .0859789    .1240211
         _subpop_2 |        .094   .0092331      .0758926    .1121074
------------------------------------------------------------------------------

 9 .         mean republican_all, over(treat)

  Mean estimation                     Number of obs    =      2000

    immigration: treat = immigration
      _subpop_2: treat = health care

------------------------------------------------------------------------------
             Over |       Mean   Std. Err.     [95% Conf. Interval]
------------------+-----------------------------------------------------------
republican_all    |
       immigration |        .372   .0152921      .3420098    .4019902
         _subpop_2 |        .379   .0153491      .3488981    .4091019
------------------------------------------------------------------------------

10 .         mean male, over(treat)

  Mean estimation                     Number of obs    =      2000
```

```
  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
male				
immigration	.483	.0158102	.4519939	.5140061
_subpop_2	.451	.0157432	.4201253	.4818747

```
11 .         mean college, over(treat)

Mean estimation                     Number of obs    =      2000

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
college				
immigration	.6	.0154997	.5696028	.6303972
_subpop_2	.575	.0156403	.544327	.605673

```
12 .         mean married, over(treat)

Mean estimation                     Number of obs    =      2000

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
married				
immigration	.558	.0157125	.5271854	.5888146
_subpop_2	.55	.01574	.5191315	.5808685

```
13 .         mean employed, over(treat)

Mean estimation                     Number of obs    =      2000

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
employed				
immigration	.367	.0152494	.3370937	.3969063

```
    _subpop_2 |        .367   .0152494      .3370937    .3969063
--------------+----------------------------------------------------------------

14 .          mean age, over(treat)

Mean estimation                       Number of obs    =      2000

  immigration: treat = immigration
    _subpop_2: treat = health care

------------------------------------------------------------------------------
             Over |       Mean   Std. Err.     [95% Conf. Interval]
------------------+-----------------------------------------------------------
age               |
      immigration |     51.589   .4857489      50.63637    52.54163
        _subpop_2 |     51.243   .4887257      50.28453    52.20147
------------------------------------------------------------------------------

15 .          mean high_news, over(treat)

Mean estimation                       Number of obs    =      2000

  immigration: treat = immigration
    _subpop_2: treat = health care

------------------------------------------------------------------------------
             Over |       Mean   Std. Err.     [95% Conf. Interval]
------------------+-----------------------------------------------------------
high_news         |
      immigration |       .529   .0157927      .4980282    .5599718
        _subpop_2 |        .55     .01574      .5191315    .5808685
------------------------------------------------------------------------------

16 .
end of do-file

17 . clear

18 . use "/Users/kimtwist/Desktop/research/working papers/pre-treatment & experiments
> /files for jeps/jeps diverse pre-treatment wave1 only data.dta"

19 . do "/var/folders/xj/frpgxtsd6bz8rz5rw41tsnvr0000gn/T//SD01353.000000"

20 . **** USE: "jeps diverse pre-treatment wave 1 only data" ****
21 .
22 .          mean black, over(treat)

Mean estimation                       Number of obs    =       611

  immigration: treat = immigration
    _subpop_2: treat = health care

------------------------------------------------------------------------------
             Over |       Mean   Std. Err.     [95% Conf. Interval]
```

black				
immigration	**.1386139**	**.0198838**	**.0995649**	**.1776628**
_subpop_2	**.1363636**	**.019586**	**.0978995**	**.1748278**

```
23 .         mean hispanic, over(treat)

Mean estimation                     Number of obs    =       611

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
hispanic				
immigration	**.0825083**	**.0158324**	**.0514157**	**.1136008**
_subpop_2	**.1006494**	**.0171712**	**.0669275**	**.1343712**

```
24 .         mean republican_all, over(treat)

Mean estimation                     Number of obs    =       611

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
republican_all				
immigration	**.3894389**	**.0280596**	**.3343339**	**.444544**
_subpop_2	**.3409091**	**.0270535**	**.2877799**	**.3940383**

```
25 .         mean male, over(treat)

Mean estimation                     Number of obs    =       611

  immigration: treat = immigration
    _subpop_2: treat = health care
```

Over	Mean	Std. Err.	[95% Conf.	Interval]
male				
immigration	**.4884488**	**.0287641**	**.4319602**	**.5449375**
_subpop_2	**.4090909**	**.0280609**	**.3539833**	**.4641985**

```
26 .         mean college, over(treat)

Mean estimation                     Number of obs    =       611
```

immigration: treat = **immigration**
_subpop_2: treat = **health care**

Over	Mean	Std. Err.	[95% Conf.	Interval]
college				
immigration	.6138614	.0280158	.5588422	.6688805
_subpop_2	.5292208	.0284877	.4732748	.5851667

27 . mean married, over(treat)

Mean estimation Number of obs = **611**

immigration: treat = **immigration**
_subpop_2: treat = **health care**

Over	Mean	Std. Err.	[95% Conf.	Interval]
married				
immigration	.4917492	.0287678	.4352531	.5482452
_subpop_2	.5064935	.0285341	.4504565	.5625305

28 . mean employed, over(treat)

Mean estimation Number of obs = **611**

immigration: treat = **immigration**
_subpop_2: treat = **health care**

Over	Mean	Std. Err.	[95% Conf.	Interval]
employed				
immigration	.3828383	.0279707	.3279077	.4377689
_subpop_2	.3506494	.0272337	.2971661	.4041326

29 . mean age, over(treat)

Mean estimation Number of obs = **611**

immigration: treat = **immigration**
_subpop_2: treat = **health care**

Over	Mean	Std. Err.	[95% Conf.	Interval]
age				
immigration	46.9505	.9006457	45.18175	48.71924

```
    _subpop_2 |   46.17208   .9469621      44.31238    48.03178
--------------+----------------------------------------------------------------
```

```
30 .         mean high_news, over(treat)

Mean estimation                     Number of obs    =       611

  immigration: treat = immigration
    _subpop_2: treat = health care

--------------+----------------------------------------------------------------
         Over |       Mean   Std. Err.     [95% Conf. Interval]
--------------+----------------------------------------------------------------
high_news     |
 immigration  |   .5016502   .0287716      .4451467    .5581536
   _subpop_2  |   .4318182   .0282699         .3763    .4873364
--------------+----------------------------------------------------------------
```

```
31 .
end of do-file
```