```
 1 . use "UDADHF_replication.dta"    // loads dataset

 2 .
 3 .
 4 . /*
   > AUTHOR:         Ursula Daxecker, Annekatrin Deglow and Hanne Fjelde
   > ARTICLE:        Voter Intimidation as a Tool of Mobilization or Demobilizati
   > on? Evidence from West Bengal, India
   > JOURNAL:        Jounal of Conflict Resolution
   > */
 5 .
 6 . *------------------------------------------------------------------------
   > ----
 7 . * TABLE 1 (HYPOTHESES 1)
 8 . *------------------------------------------------------------------------
   > ----
 9 . * Proportiom of violent threat (pooled, mobilization, demobilization), list
   > experiment
10 . foreach var of varlist control_treat control_mob control_demob { // loops ov
   > er type of threat and produces...
     2.
11 . ttest list_activities, by(`var') unequal // Proportion of threat for pooled,
   >  mobilization, and demobilization
     3. gen diff_`var'= abs((r(mu_1)- r(mu_2)))  // Difference in item counts = p
   > roportion of respondent estimated to be threatened (pooled/mobilized/demobil
   > ized)
     4. gen n_`var' = r(N_1)+r(N_2)              // Total N for comparisons
     5.
12 . }

Two-sample t test with unequal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |     262    2.408397    .0632194    1.023295    2.283912    2.532882
       1 |     520    2.596154    .0521223    1.188571    2.493757     2.69855
---------+--------------------------------------------------------------------
Combined |     782    2.533248    .0407191    1.138678    2.453316     2.61318
---------+--------------------------------------------------------------------
    diff |           -.1877569    .0819355               -.3486734   -.0268404
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.2915
H0: diff = 0                     Satterthwaite's degrees of freedom =  597.571
```

```
    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0111         Pr(|T| > |t|) = 0.0223          Pr(T > t) = 0.9889
```

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	262	2.408397	.0632194	1.023295	2.283912	2.532882
1	257	2.521401	.0733662	1.17615	2.376923	2.665879
Combined	519	2.464355	.0483736	1.102026	2.369322	2.559387
diff		-.1130038	.0968467		-.3032764	.0772688

```
    diff = mean(0) - mean(1)                                      t =  -1.1668
H0: diff = 0                     Satterthwaite's degrees of freedom =  504.495

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1219         Pr(|T| > |t|) = 0.2438          Pr(T > t) = 0.8781
```

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	262	2.408397	.0632194	1.023295	2.283912	2.532882
1	263	2.669202	.0738912	1.198314	2.523705	2.814698
Combined	525	2.539048	.0489233	1.120974	2.442938	2.635158
diff		-.2608046	.097245		-.4518538	-.0697554

```
    diff = mean(0) - mean(1)                                      t =  -2.6819
H0: diff = 0                     Satterthwaite's degrees of freedom =  511.065

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0038         Pr(|T| > |t|) = 0.0076          Pr(T > t) = 0.9962
```

```
13 .
14 . /* Statistical significance for difference between the estimated proportion
   > of mobilization and demobilization threats
   > --> calculate confidence (CI) intervals for the difference in proportion; if
   >  CI does not include 0 = statistically significant difference */
15 . di (diff_control_demob - diff_control_mob) // Difference
   .14780073

16 . di (diff_control_demob - diff_control_mob) - 1.96*sqrt((diff_control_demob*(
   > 1-diff_control_demob)/n_control_demob)+(diff_control_mob*(1-diff_control_mob
   > )/n_control_mob)) // 95 CI lower bound
   .1014046

17 . di (diff_control_demob - diff_control_mob) + 1.96*sqrt((diff_control_demob*(
   > 1-diff_control_demob)/n_control_demob)+(diff_control_mob*(1-diff_control_mob
   > )/n_control_mob)) // 95 CI upper bound
   .19419686

18 . di (diff_control_demob - diff_control_mob) - 2.58*sqrt((diff_control_demob*(
   > 1-diff_control_demob)/n_control_demob)+(diff_control_mob*(1-diff_control_mob
   > )/n_control_mob)) // 99 CI lower bound
   .08672828

19 .
20 .
21 . *-------------------------------------------------------------------------
   > ----
22 . * TABLE 2 (HYPOHTESES 2 & 3; PARLIAMENTARY CONSTITUENCY)
23 . *-------------------------------------------------------------------------
   > ----
24 . * Proportion of mobilization threats by electoral geography, list experiment
25 . foreach var of varlist contested bjp_strong tmc_strong {
     2.
26 . ttest list_activities if `var'==1, by(control_mob) unequal
     3. gen diff_mob_`var' = abs((r(mu_1) - r(mu_2)))
     4. gen n_mob_`var' = r(N_1)+r(N_2)
     5. }
```

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	80	2.325	.1064011	.9516807	2.113214	2.536786
1	84	2.404762	.1234416	1.131361	2.159242	2.650282
Combined	164	2.365854	.081612	1.045143	2.204701	2.527007
diff		-.0797619	.1629694		-.4016167	.2420929

diff = mean(0) - mean(1) t = -0.4894
H0: diff = 0 Satterthwaite's degrees of freedom = 159.593

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = 0.3126 Pr(|T| > |t|) = 0.6252 Pr(T > t) = 0.6874

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	87	2.264368	.1077829	1.005332	2.050103	2.478633
1	78	2.346154	.1137074	1.004237	2.119733	2.572574
Combined	165	2.30303	.078051	1.002584	2.148916	2.457145
diff		-.081786	.1566733		-.3911845	.2276124

diff = mean(0) - mean(1) t = -0.5220
H0: diff = 0 Satterthwaite's degrees of freedom = 161.092

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = 0.3012 Pr(|T| > |t|) = 0.6024 Pr(T > t) = 0.6988

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	95	2.610526	.1102727	1.074806	2.391577	2.829475
1	95	2.768421	.134233	1.308342	2.501898	3.034944
Combined	190	2.689474	.08682	1.19673	2.518213	2.860734
diff		-.1578947	.1737198		-.5006691	.1848796

diff = mean(0) - mean(1) t = -0.9089

```
H0: diff = 0                     Satterthwaite's degrees of freedom =  181.173

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1823         Pr(|T| > |t|) = 0.3646          Pr(T > t) = 0.8177

27 .
28 .
29 . * Proportion of demobilization threats by electoral geography, list experime
   > nt
30 . foreach var of varlist contested bjp_strong tmc_strong {
     2.
31 . ttest list_activities if `var'==1, by(control_demob) unequal
     3. gen diff_demob_`var' = abs((r(mu_1) - r(mu_2)))
     4. gen n_demob_`var' = r(N_1)+r(N_2)
     5.
32 . }

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |      80       2.325    .1064011    .9516807    2.113214    2.536786
       1 |      82    2.731707    .1275729    1.155222    2.477877    2.985537
---------+--------------------------------------------------------------------
Combined |     162    2.530864    .0845258    1.075838    2.363942    2.697786
---------+--------------------------------------------------------------------
    diff |           -.4067073    .1661206               -.7348489   -.0785657
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.4483
H0: diff = 0                     Satterthwaite's degrees of freedom =  155.658

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0077         Pr(|T| > |t|) = 0.0155          Pr(T > t) = 0.9923

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |      87    2.264368    .1077829    1.005332    2.050103    2.478633
       1 |      85    2.341176    .1011875    .9329031    2.139954    2.542399
---------+--------------------------------------------------------------------
Combined |     172    2.302326    .0738204    .9681449    2.156609    2.448042
---------+--------------------------------------------------------------------
    diff |           -.0768087     .147838               -.3686488    .2150315
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.5195
```

```
H0: diff = 0                     Satterthwaite's degrees of freedom =  169.554

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.3020         Pr(|T| > |t|) = 0.6041          Pr(T > t) = 0.6980

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	95	2.610526	.1102727	1.074806	2.391577	2.829475
1	96	2.90625	.1405488	1.377092	2.627225	3.185275
Combined	191	2.759162	.0898426	1.241649	2.581945	2.936379
diff		-.2957237	.178645		-.648241	.0567936

```
    diff = mean(0) - mean(1)                                      t =  -1.6554
H0: diff = 0                     Satterthwaite's degrees of freedom =  179.295

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0498         Pr(|T| > |t|) = 0.0996          Pr(T > t) = 0.9502

33 .
34 . * Difference in proportion of mobilization and demobilization threats by ele
   > ctoral geography (statistical significance based on CIs not including 0), li
   > st experiment
35 . local pairs "contested bjp_strong contested tmc_strong bjp_strong tmc_strong
   > "

36 . local vars "mob demob"

37 .
38 . foreach var in `vars' {
     2.
```

```
39 .     forvalues i = 1(2)5 {
     3.         * Extract group names for each pair
40 .         local g1 : word `i' of `pairs'
     4.         local g2 : word `=`i'+1' of `pairs'
     5.
41 .         * Calculate and display difference in proportions
42 .         di abs(diff_`var'_`g1' - diff_`var'_`g2') ///
   >             " // Difference in `var' between `g1' and `g2'"
     6.
43 .         * Calculate standard error for difference in proportions
44 .         local se = sqrt((diff_`var'_`g1'*(1-diff_`var'_`g1')/n_`var'_`g1') +
   >  ///
   >                         (diff_`var'_`g2'*(1-diff_`var'_`g2')/n_`var'_`g2'))
     7.         di `se' " // Standard error for difference"
     8.
45 .                 * Calculate and display 90%, 95% and 99% CI for difference i
   > n proportions
46 .         di abs(diff_`var'_`g1' - diff_`var'_`g2') - 1.645*`se' ///
   >             " // 90% CI lower bound"
     9.         di abs(diff_`var'_`g1' - diff_`var'_`g2') + 1.645*`se' ///
   >             " // 90% CI upper bound"
    10.         di abs(diff_`var'_`g1' - diff_`var'_`g2') - 1.96*`se' ///
   >             " // 95% CI lower bound"
    11.         di abs(diff_`var'_`g1' - diff_`var'_`g2') + 1.96*`se' ///
   >             " // 95% CI upper bound"
    12.         di abs(diff_`var'_`g1' - diff_`var'_`g2') - 2.58*`se' ///
   >             " // 99% CI lower bound"
    13.         di abs(diff_`var'_`g1' - diff_`var'_`g2') + 2.58*`se' ///
   >             " // 99% CI upper bound"
    14.     }
    15. }
   .00202412 // Difference in mob between contested and bjp_strong
   .03004487 // Standard error for difference
   -.0473997 // 90% CI lower bound
   .05144794 // 90% CI upper bound
   -.05686383 // 95% CI lower bound
   .06091207 // 95% CI upper bound
   -.07549165 // 99% CI lower bound
   .0795399 // 99% CI upper bound
   .07813282 // Difference in mob between contested and tmc_strong
   .03387287 // Standard error for difference
   .02241196 // 90% CI lower bound
   .13385369 // 90% CI upper bound
   .011742 // 95% CI lower bound
   .14452364 // 95% CI upper bound
   -.00925917 // 99% CI lower bound
```

```
.16552482 // 99% CI upper bound
.0761087 // Difference in mob between bjp_strong and tmc_strong
.03398447 // Standard error for difference
.02020425 // 90% CI lower bound
.13201316 // 90% CI upper bound
.00949914 // 95% CI lower bound
.14271826 // 95% CI upper bound
-.01157123 // 99% CI lower bound
.16378864 // 99% CI upper bound
.32989866 // Difference in demob between contested and bjp_strong
.04360902 // Standard error for difference
.25816183 // 90% CI lower bound
.4016355 // 90% CI upper bound
.24442499 // 95% CI lower bound
.41537234 // 95% CI upper bound
.21738739 // 99% CI lower bound
.44240993 // 99% CI upper bound
.11098364 // Difference in demob between contested and tmc_strong
.05079281 // Standard error for difference
.02742947 // 90% CI lower bound
.19453781 // 90% CI upper bound
.01142973 // 95% CI lower bound
.21053755 // 95% CI upper bound
-.02006181 // 99% CI lower bound
.24202909 // 99% CI upper bound
.21891502 // Difference in demob between bjp_strong and tmc_strong
.03876451 // Standard error for difference
.15514741 // 90% CI lower bound
.28268264 // 90% CI upper bound
.14293659 // 95% CI lower bound
.29489346 // 95% CI upper bound
.11890259 // 99% CI lower bound
.31892746 // 99% CI upper bound
```

```
47 .
48 . *------------------------------------------------------------------------
   > ----
49 . * TABLE 2 (HYPOTHESES 2 & 3; 5 CLOSEST POLLING STATIONS)
50 . *------------------------------------------------------------------------
   > ----
51 . * Proportion of mobilization threats by electoral geography, list experiment
   >
52 . foreach var of varlist contested_ps bjp_strong_dummy_ps tmc_strong_dummy_ps
   > {
     2.
53 . ttest list_activities if `var'==1, by(control_mob) unequal
     3. gen diff_mob_`var' = abs((r(mu_1) - r(mu_2)))
     4. gen n_mob_`var' = r(N_1)+r(N_2)
     5. }

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |      94    2.510638     .102301     .991845    2.307489    2.713788
       1 |      91    2.582418    .1231118    1.174412    2.337834    2.827001
---------+--------------------------------------------------------------------
Combined |     185    2.545946    .0796326     1.08312    2.388836    2.703056
---------+--------------------------------------------------------------------
    diff |           -.0717793    .1600688               -.3876806     .244122
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.4484
H0: diff = 0                     Satterthwaite's degrees of freedom =  175.995

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.3272         Pr(|T| > |t|) = 0.6544          Pr(T > t) = 0.6728

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |     101    2.277228    .0955638    .9604042    2.087632    2.466824
       1 |     113    2.309735    .1029585    1.094464    2.105735    2.513734
---------+--------------------------------------------------------------------
Combined |     214    2.294393    .0704843    1.031097    2.155456    2.433329
---------+--------------------------------------------------------------------
    diff |           -.0325068    .1404738               -.3094116    .2443981
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.2314
H0: diff = 0                     Satterthwaite's degrees of freedom =  211.933
```

```
    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4086         Pr(|T| > |t|) = 0.8172          Pr(T > t) = 0.5914

Two-sample t test with unequal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |      35         2.6    .1700222    1.005865    2.254473    2.945527
       1 |      33    2.787879    .2076089    1.192623    2.364993    3.210764
---------+--------------------------------------------------------------------
Combined |      68    2.691176     .132937    1.096226    2.425833     2.95652
---------+--------------------------------------------------------------------
    diff |           -.1878788     .268345                -.724165    .3484074
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.7001
H0: diff = 0                     Satterthwaite's degrees of freedom =  62.7516

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.2432         Pr(|T| > |t|) = 0.4864          Pr(T > t) = 0.7568

54 .
55 .
56 . * Proportion of demobilization threats by electoral geography, list experime
   > nt
57 . foreach var of varlist contested_ps bjp_strong_dummy_ps tmc_strong_dummy_ps
   >  {
     2.
58 . ttest list_activities if `var'==1, by(control_demob) unequal
     3. gen diff_demob_`var' = abs((r(mu_1) - r(mu_2)))
     4. gen n_demob_`var' = r(N_1)+r(N_2)
     5. }

Two-sample t test with unequal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |      94    2.510638     .102301     .991845    2.307489    2.713788
       1 |      94    2.787234    .1264335    1.225818    2.536162    3.038306
---------+--------------------------------------------------------------------
Combined |     188    2.648936    .0817291    1.120613    2.487707    2.810166
---------+--------------------------------------------------------------------
    diff |           -.2765957    .1626374               -.5975384    .0443469
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.7007
H0: diff = 0                     Satterthwaite's degrees of freedom =  178.238
```

```
    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0454         Pr(|T| > |t|) = 0.0907          Pr(T > t) = 0.9546

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |     101    2.277228    .0955638    .9604042    2.087632    2.466824
       1 |     111    2.495495    .1092554    1.151078    2.278977    2.712014
---------+--------------------------------------------------------------------
Combined |     212    2.391509    .0733251     1.06763    2.246966    2.536053
---------+--------------------------------------------------------------------
    diff |           -.2182678    .1451523               -.5044222    .0678867
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.5037
H0: diff = 0                     Satterthwaite's degrees of freedom =  208.473

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0671         Pr(|T| > |t|) = 0.1342          Pr(T > t) = 0.9329

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. err.   Std. dev.   [95% conf. interval]
---------+--------------------------------------------------------------------
       0 |      35         2.6    .1700222    1.005865    2.254473    2.945527
       1 |      31     3.16129    .2323178    1.293491    2.686834    3.635747
---------+--------------------------------------------------------------------
Combined |      66    2.863636    .1446584     1.17521    2.574734    3.152539
---------+--------------------------------------------------------------------
    diff |           -.5612903    .2878873               -1.137896    .0153152
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.9497
H0: diff = 0                     Satterthwaite's degrees of freedom =   56.453

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0281         Pr(|T| > |t|) = 0.0562          Pr(T > t) = 0.9719
```

```
59 .
60 .
61 . * Difference in proportions of mobilization and demobilization threats by el
   > ectoral geography, list experiment
62 . local pairs "contested_ps bjp_strong_dummy_ps contested_ps tmc_strong_dummy_
   > ps bjp_strong_dummy_ps tmc_strong_dummy_ps"

63 . local vars "mob demob"

64 .
65 . foreach var in `vars' {
     2.     forvalues i = 1(2)5 {
     3.         * Extract group names for each pair
66 .         local g1 : word `i' of `pairs'
     4.         local g2 : word `=`i'+1' of `pairs'
     5.
67 .         * Calculate and display difference in proportions
68 .         di abs(diff_`var'_`g1' - diff_`var'_`g2') ///
   >             " // Difference in `var' between `g1' and `g2'"
     6.
69 .         * Calculate standard error for difference in proportions
70 .         local se = sqrt((diff_`var'_`g1'*(1-diff_`var'_`g1')/n_`var'_`g1') +
   >  ///
   >                         (diff_`var'_`g2'*(1-diff_`var'_`g2')/n_`var'_`g2'))
     7.         di `se' " // Standard error for difference"
     8.
71 .                 * Calculate and display 90%, 95% and 99% CI for difference i
   > n proportions
72 .         di abs(diff_`var'_`g1' - diff_`var'_`g2') - 1.645*`se' ///
   >             " // 90% CI lower bound"
     9.         di abs(diff_`var'_`g1' - diff_`var'_`g2') + 1.645*`se' ///
   >             " // 90% CI upper bound"
    10.         di abs(diff_`var'_`g1' - diff_`var'_`g2') - 1.96*`se' ///
   >             " // 95% CI lower bound"
    11.         di abs(diff_`var'_`g1' - diff_`var'_`g2') + 1.96*`se' ///
   >             " // 95% CI upper bound"
    12.         di abs(diff_`var'_`g1' - diff_`var'_`g2') - 2.58*`se' ///
   >             " // 99% CI lower bound"
    13.         di abs(diff_`var'_`g1' - diff_`var'_`g2') + 2.58*`se' ///
   >             " // 99% CI upper bound"
    14.     }
    15. }
   .03927249 // Difference in mob between contested_ps and bjp_strong_dummy_ps
   .02251908 // Standard error for difference
   .0022286 // 90% CI lower bound
   .07631638 // 90% CI upper bound
```

```
−.00486491 // 95% CI lower bound
.08340989 // 95% CI upper bound
−.01882674 // 99% CI lower bound
.09737173 // 99% CI upper bound
.11609951 // Difference in mob between contested_ps and tmc_strong_dummy_ps
.05102916 // Standard error for difference
.03215655 // 90% CI lower bound
.20004247 // 90% CI upper bound
.01608236 // 95% CI lower bound
.21611665 // 95% CI upper bound
−.01555571 // 99% CI lower bound
.24775473 // 99% CI upper bound
.155372 // Difference in mob between bjp_strong_dummy_ps and tmc_strong_dummy_
> ps
.04889572 // Standard error for difference
.07493853 // 90% CI lower bound
.23580546 // 90% CI upper bound
.05953638 // 95% CI lower bound
.25120761 // 95% CI upper bound
.02922103 // 99% CI lower bound
.28152296 // 99% CI upper bound
.05832797 // Difference in demob between contested_ps and bjp_strong_dummy_ps
.04323373 // Standard error for difference
−.01279151 // 90% CI lower bound
.12944746 // 90% CI upper bound
−.02641014 // 95% CI lower bound
.14306609 // 95% CI upper bound
−.05321505 // 99% CI lower bound
.169871 // 99% CI upper bound
.28469458 // Difference in demob between contested_ps and tmc_strong_dummy_ps
.06924791 // Standard error for difference
.17078177 // 90% CI lower bound
.3986074 // 90% CI upper bound
.14896867 // 95% CI lower bound
.42042049 // 95% CI upper bound
.10603497 // 99% CI lower bound
.4633542 // 99% CI upper bound
.34302256 // Difference in demob between bjp_strong_dummy_ps and tmc_strong_du
> mmy_ps
.06734839 // Standard error for difference
.23223445 // 90% CI lower bound
.45381066 // 90% CI upper bound
.2110197 // 95% CI lower bound
.47502541 // 95% CI upper bound
.1692637 // 99% CI lower bound
.51678141 // 99% CI upper bound
```

```
73 .
74 . *------------------------------------------------------------------------
   > ----
75 . * Table 3 (observable implications; same as Table A.3 in the appendix)
76 . *------------------------------------------------------------------------
   > ----
77 . local outcomes "mob dem"

78 . local voter_status "0 1"

79 .
80 .
81 . * (1) Comparison direct question vs. list experiment for mobilization and de
   > mobilization (sample average)
82 . foreach outcome in `outcomes' {
     2.
83 .     // Mobilization and demobilization estimates based on direct questions
84 .     reg vio_`outcome' if treatment != cond("`outcome'" == "mob", 2, 1)
     3.
85 .     // Store the estimate and sample size
86 .     gen direct_`outcome' = _b[_cons]
     4.     gen n_direct_`outcome' = e(N)
     5.
87 .     // Calculate and display the difference between list experiment and dire
   > ct question
88 .     di "Difference between list experiment and direct question for `outcome'
   > :"
     6.     di (diff_control_`outcome' - direct_`outcome')
     7.
89 .     // Calculate and display the standard error for the difference
90 .     local se_diff = sqrt((diff_control_`outcome'*(1-diff_control_`outcome')/
   > n_control_`outcome') + (direct_`outcome'*(1-direct_`outcome')/n_direct_`outc
   > ome'))
     8.     di "Standard error for the difference: " `se_diff'
     9.
```

```
91 .         // Calculate and display the 90%, 95% and 99% CI for the difference
92 .     di "90% Confidence interval for the difference:"
    10.     di (diff_control_`outcome' - direct_`outcome') - 1.645*`se_diff'
    11.     di (diff_control_`outcome' - direct_`outcome') + 1.645*`se_diff'
    12.     di "95% Confidence interval for the difference:"
    13.     di (diff_control_`outcome' - direct_`outcome') - 1.96*`se_diff'
    14.     di (diff_control_`outcome' - direct_`outcome') + 1.96*`se_diff'
    15.     di "99% Confidence interval for the difference:"
    16.     di (diff_control_`outcome' - direct_`outcome') - 2.58*`se_diff'
    17.     di (diff_control_`outcome' - direct_`outcome') + 2.58*`se_diff'
    18. }
```

Source	SS	df	MS	Number of obs	=	**586**
				F(0, 585)	=	**0.00**
Model	**0**	**0**	**.**	Prob > F	=	**.**
Residual	**44.9027304**	**585**	**.076756804**	R-squared	=	**0.0000**
				Adj R-squared	=	**0.0000**
Total	**44.9027304**	**585**	**.076756804**	Root MSE	=	**.27705**

vio_mobilize	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.0836177**	**.0114448**	**7.31**	**0.000**	**.0611398**	**.1060957**

Difference between list experiment and direct question for mob:
.02938609
Standard error for the difference: .01799694
90% Confidence interval for the difference:
-.00021888
.05899105
95% Confidence interval for the difference:
-.00588791
.06466009
99% Confidence interval for the difference:
-.01704601
.07581819

Source	SS	df	MS	Number of obs	=	**586**
				F(0, 585)	=	**0.00**
Model	**0**	**0**	**.**	Prob > F	=	**.**
Residual	**38.1313993**	**585**	**.065181879**	R-squared	=	**0.0000**
				Adj R-squared	=	**0.0000**
Total	**38.1313993**	**585**	**.065181879**	Root MSE	=	**.25531**

vio_demobi~e	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.0699659**	**.0105467**	**6.63**	**0.000**	**.049252**	**.0906798**

Difference between list experiment and direct question for dem:
.19083869
Standard error for the difference: .02186899
90% Confidence interval for the difference:
.15486421
.22681318
95% Confidence interval for the difference:
.14797548
.23370191
99% Confidence interval for the difference:
.13441671
.24726068

```
 93 .
 94 .
 95 . * (2) Comparison direct question vs. list experiment for mobilization and de
    > mobilization, by voter status
 96 . // (2.1) Mobilization and demobilization estimates based on list experiment
    > by vote status
 97 . foreach condition in mob demob {
      2.     foreach vote_status in 0 1 {
      3.
 98 .         * Proportion of mobilization and demobilization threats, by vote sta
    > tus
 99 .         ttest list_activities if voted==`vote_status', by(control_`condition
    > ') unequal
      4.
100 .         * Difference in means and total sample size for mobilization and dem
    > obilization by vote status
```

```
101 .         gen diff_control_`condition'_vote`vote_status' = abs(r(mu_1) - r(mu_
    > 2))
  5.         gen n_control_`condition'_vote`vote_status' = r(N_1) + r(N_2)
  6.     }
  7. }
```

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	**21**	**1.952381**	**.188682**	**.8646497**	**1.558797**	**2.345965**
1	**20**	**2.3**	**.2625783**	**1.174286**	**1.750417**	**2.849583**
Combined	**41**	**2.121951**	**.1607722**	**1.029445**	**1.797018**	**2.446884**
diff		**-.347619**	**.3233393**		**-1.004128**	**.3088902**

diff = mean(**0**) - mean(**1**) t = **-1.0751**
H0: diff = 0 Satterthwaite's degrees of freedom = **34.858**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.1449** Pr(|T| > |t|) = **0.2897** Pr(T > t) = **0.8551**

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	**232**	**2.461207**	**.0679782**	**1.035414**	**2.32727**	**2.595144**
1	**231**	**2.541126**	**.078014**	**1.185711**	**2.387412**	**2.694839**
Combined	**463**	**2.50108**	**.0517001**	**1.112454**	**2.399483**	**2.602676**
diff		**-.0799186**	**.1034758**		**-.2832716**	**.1234343**

diff = mean(**0**) - mean(**1**) t = **-0.7723**
H0: diff = 0 Satterthwaite's degrees of freedom = **452.261**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.2202** Pr(|T| > |t|) = **0.4403** Pr(T > t) = **0.7798**

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	**21**	**1.952381**	**.188682**	**.8646497**	**1.558797**	**2.345965**
1	**13**	**2.384615**	**.2129904**	**.7679476**	**1.920549**	**2.848682**
Combined	**34**	**2.117647**	**.1448135**	**.8444007**	**1.823022**	**2.412272**
diff		**-.4322344**	**.2845449**		**-1.015182**	**.150713**

diff = mean(**0**) - mean(**1**) t = **-1.5190**
H0: diff = 0 Satterthwaite's degrees of freedom = **27.9111**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.0700** Pr(|T| > |t|) = **0.1400** Pr(T > t) = **0.9300**

Two-sample t test with unequal variances

Group	Obs	Mean	Std. err.	Std. dev.	[95% conf.	interval]
0	**232**	**2.461207**	**.0679782**	**1.035414**	**2.32727**	**2.595144**
1	**243**	**2.683128**	**.0789561**	**1.230804**	**2.527599**	**2.838657**
Combined	**475**	**2.574737**	**.05248**	**1.143775**	**2.471615**	**2.677859**
diff		**-.2219207**	**.1041879**		**-.4266573**	**-.0171841**

diff = mean(**0**) - mean(**1**) t = **-2.1300**
H0: diff = 0 Satterthwaite's degrees of freedom = **465.68**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.0168** Pr(|T| > |t|) = **0.0337** Pr(T > t) = **0.9832**

```
102 .
103 .
104 . // (2.2) Mobilization and demobilization estimates based on direct question,
    >  by vote status
105 . foreach condition in mob demob {
      2.     foreach vote_status in 0 1 {
      3.
106 .                 * Proportion of mobilization and demobilization
107 .         if "`condition'" == "mob" {
      4.             reg vio_mobilize if voted==`vote_status' & treatment !=2
      5.         }
      6.         else if "`condition'" == "demob" {
      7.             reg vio_demobilize if voted==`vote_status' & treatment !=1
      8.         }
      9.
108 .         * Save direct estimates and sample sizes
109 .         gen direct_`condition'_vote`vote_status' = _b[_cons]
     10.         gen n_direct_`condition'_vote`vote_status' = e(N)
     11.     }
     12. }
```

Source	SS	df	MS	Number of obs	=	**42**
				F(0, 41)	=	**0.00**
Model	**0**	**0**	**.**	Prob > F	=	**.**
Residual	**4.4047619**	**41**	**.107433217**	R-squared	=	**0.0000**
				Adj R-squared	=	**0.0000**
Total	**4.4047619**	**41**	**.107433217**	Root MSE	=	**.32777**

vio_mobilize	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
_cons	**.1190476**	**.050576**	**2.35**	**0.023**	**.0169073**	**.221188**

Source	SS	df	MS	Number of obs	=	**533**
				F(0, 532)	=	**0.00**
Model	**0**	**0**	**.**	Prob > F	=	**.**
Residual	**39.5309568**	**532**	**.07430631**	R-squared	=	**0.0000**
				Adj R-squared	=	**0.0000**
Total	**39.5309568**	**532**	**.07430631**	Root MSE	=	**.27259**

vio_mobilize	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
_cons	.0806754	.0118073	6.83	0.000	.0574808	.10387

Source	SS	df	MS	Number of obs	=	40
				F(0, 39)	=	0.00
Model	0	0	.	Prob > F	=	.
Residual	6.4	39	.164102564	R-squared	=	0.0000
				Adj R-squared	=	0.0000
Total	6.4	39	.164102564	Root MSE	=	.4051

vio_demobi~e	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
_cons	.2	.0640513	3.12	0.003	.0704441	.3295559

Source	SS	df	MS	Number of obs	=	538
				F(0, 537)	=	0.00
Model	0	0	.	Prob > F	=	.
Residual	28.3271375	537	.052750722	R-squared	=	0.0000
				Adj R-squared	=	0.0000
Total	28.3271375	537	.052750722	Root MSE	=	.22968

vio_demobi~e	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
_cons	.0557621	.009902	5.63	0.000	.0363107	.0752135

```
110 .
111 .
```

```
112 . // (2.3) Difference between list experiment and direct estimate for mobiliza
    > tion and demobilization, by vote status
113 . foreach condition in mob demob {
      2.     foreach vote_status in 0 1 {
      3.
114 .         local diff_control_var = "diff_control_`condition'_vote`vote_status'
    > "
      4.         local direct_var = "direct_`condition'_vote`vote_status'"
      5.         local n_control_var = "n_control_`condition'_vote`vote_status'"
      6.         local n_direct_var = "n_direct_`condition'_vote`vote_status'"
      7.
115 .         // Calculate and display the difference between LE and direct estima
    > tes
116 .         di "Difference between LE and direct estimate for `condition' (voted
    >  == `vote_status'): " ///
    >            (`=`diff_control_var'' - `=`direct_var'')
      8.
117 .         // Calculate and display the standard error of the difference
118 .         di "Standard error of the difference for `condition' (voted == `vote
    > _status'): " ///
    >            sqrt((`=`diff_control_var'' * (1 - `=`diff_control_var'') / `=`n_
    > control_var'') + ///
    >                (`=`direct_var'' * (1 - `=`direct_var'') / `=`n_direct_var''
    > ))
      9.
119 .         // Calculate and display the lower and upper bound of the 95% CI
120 .         di "95% CI lower bound for the difference for `condition' (voted ==
    > `vote_status'): " ///
    >            (`=`diff_control_var'' - `=`direct_var'') - 1.96 * ///
    >            sqrt((`=`diff_control_var'' * (1 - `=`diff_control_var'') / `=`n_
    > control_var'') + ///
    >                (`=`direct_var'' * (1 - `=`direct_var'') / `=`n_direct_var''
    > ))
     10.         di "95% CI upper bound for the difference for `condition' (voted
    > == `vote_status'): " ///
    >            (`=`diff_control_var'' - `=`direct_var'') + 1.96 * ///
    >            sqrt((`=`diff_control_var'' * (1 - `=`diff_control_var'') / `=`n_
    > control_var'') + ///
    >                (`=`direct_var'' * (1 - `=`direct_var'') / `=`n_direct_var''
    > ))
     11.                // Calculate and display the lower and upper bound of the
    >  99% CI
```

```
121 .         di "99% CI lower bound for the difference for `condition' (voted ==
    > `vote_status'): " ///
    >           (`=`diff_control_var'' - `=`direct_var'') - 2.58 * ///
    >           sqrt((`=`diff_control_var'' * (1 - `=`diff_control_var'') / `=`n_
    > control_var'') + ///
    >                (`=`direct_var'' * (1 - `=`direct_var'') / `=`n_direct_var''
    > ))
     12.         di "99% CI lower bound for the difference for `condition' (voted
    > == `vote_status'): " ///
    >           (`=`diff_control_var'' - `=`direct_var'') + 2.58 * ///
    >           sqrt((`=`diff_control_var'' * (1 - `=`diff_control_var'') / `=`n_
    > control_var'') + ///
    >                (`=`direct_var'' * (1 - `=`direct_var'') / `=`n_direct_var''
    > ))
     13.
122 .     }
     14. }
    Difference between LE and direct estimate for mob (voted == 0): .22857144
    Standard error of the difference for mob (voted == 0): .08960051
    95% CI lower bound for the difference for mob (voted == 0): .05295444
    95% CI upper bound for the difference for mob (voted == 0): .40418844
    99% CI lower bound for the difference for mob (voted == 0): -.00259788
    99% CI lower bound for the difference for mob (voted == 0): .45974075
    Difference between LE and direct estimate for mob (voted == 1): -.00075678
    Standard error of the difference for mob (voted == 1): .01726168
    95% CI lower bound for the difference for mob (voted == 1): -.03458967
    95% CI upper bound for the difference for mob (voted == 1): .03307611
    99% CI lower bound for the difference for mob (voted == 1): -.04529191
    99% CI lower bound for the difference for mob (voted == 1): .04377835
    Difference between LE and direct estimate for demob (voted == 0): .23223443
    Standard error of the difference for demob (voted == 0): .10591448
    95% CI lower bound for the difference for demob (voted == 0): .02464205
    95% CI upper bound for the difference for demob (voted == 0): .43982682
    99% CI lower bound for the difference for demob (voted == 0): -.04102493
    99% CI lower bound for the difference for demob (voted == 0): .5054938
    Difference between LE and direct estimate for demob (voted == 1): .16615859
    Standard error of the difference for demob (voted == 1): .02147993
    95% CI lower bound for the difference for demob (voted == 1): .12405793
    95% CI upper bound for the difference for demob (voted == 1): .20825924
    99% CI lower bound for the difference for demob (voted == 1): .11074038
    99% CI lower bound for the difference for demob (voted == 1): .22157679
```

```
123 .
124 . *-------------------------------------------------------------------------
    > ----
125 . * Appendix
126 . *-------------------------------------------------------------------------
    > ----
127 . /* C. Test of assumptions: Balance test (Table A.1)
    > Regress treatment assignment on key demographics */
128 . mlogit  treatment age women urban i.caste i.rel i.edu upperclass middleclass
    >  lowerclass, baseoutcome(0)

    Iteration 0:  Log likelihood =  -1124.978
    Iteration 1:  Log likelihood = -1117.7167
    Iteration 2:  Log likelihood = -1117.6926
    Iteration 3:  Log likelihood = -1117.6926

    Multinomial logistic regression                       Number of obs =  1,024
                                                          LR chi2(26)   =  14.57
                                                          Prob > chi2   = 0.9647
    Log likelihood = -1117.6926                           Pseudo R2     = 0.0065

    ------------------------------------------------------------------------------
    > ----------------
                 treatment | Coefficient  Std. err.      z    P>|z|     [95
    > % con
    >      f. interval]
    ------------------------------------------------------------------------------
    > ----------------
    Control_List           |  (base outcome)
    ------------------------------------------------------------------------------
    > ----------------
    Mobilization_treatment |
                       age |   .0000401   .0059332     0.01   0.995    -.01
    > 15886
    >          .0116689
                     women |   .1096431   .1567043     0.70   0.484    -.19
    > 74916
    >          .4167779
                     urban |   .0484207   .1679978     0.29   0.773     -.2
    > 80849
    >          .3776903
                           |
                     caste |
          Scheduled Caste (SC) |  -.0288951   .2067706    -0.14   0.889     -.4
    > 34158
    >          .3763678
```

```
       Scheduled Tribes (ST) │  -.0312211   .2646665    -0.12   0.906    -.54
> 99579
>          .4875158
Other Backward Classes (OBC) │   .0221589   .2132495     0.10   0.917    -.39
> 58024
>          .4401202
                             │
                         rel │
                      Muslim │   .0116653   .2171451     0.05   0.957    -.41
> 39312
>          .4372619
             Other Religions │   .0996482    .419735     0.24   0.812    -.72
> 30173
>          .9223136
                             │
                         edu │
            Medium Education │   .3473099   .2041193     1.70   0.089    -.05
> 27566
>          .7473765
              High Education │  -.0990494    .302715    -0.33   0.744      -.
> 69236
>          .4942612
                             │
                    upperclass │    -.05696   .4333909    -0.13   0.895    -.90
> 63906
>          .7924706
                  middleclass │  -.0580095   .4231352    -0.14   0.891    -.88
> 73392
>          .7713203
                   lowerclass │  -.0001272   .4410283    -0.00   1.000    -.86
> 45269
>          .8642724
                         _cons │  -.2403382   .5529336    -0.43   0.664    -1.3
> 24068
>          .8433917
─────────────────────────────┼──────────────────────────────────────────────────
> ─────────────────
Demobilization_treatment     │
                          age │     .00125   .0058948     0.21   0.832    -.01
> 03035
>          .0128035
                        women │  -.0364955    .156644    -0.23   0.816    -.34
> 35121
>          .2705211
                        urban │   .0793098   .1676927     0.47   0.636    -.24
> 93619
```

```
>          .4079816
                              |
                        caste |
        Scheduled Caste (SC)  |   .0544006   .2044777     0.27   0.790    -.34
> 63684
>          .4551696
       Scheduled Tribes (ST)  |  -.1393427    .269819    -0.52   0.606    -.66
> 81783
>          .3894929
Other Backward Classes (OBC)  |  -.0602197   .2149175    -0.28   0.779    -.48
> 14503
>           .361011
                              |
                          rel |
                      Muslim  |   .0525235    .218021     0.24   0.810    -.37
> 47898
>          .4798367
             Other Religions  |   .4170181   .3985673     1.05   0.295    -.36
> 41595
>          1.198196
                              |
                          edu |
            Medium Education  |   .1010036   .1982545     0.51   0.610     -.2
> 87568
>          .4895753
              High Education  |   -.385309   .3041787    -1.27   0.205    -.98
> 14882
>          .2108702
                              |
                   upperclass |   .5653806   .5043958     1.12   0.262     -.4
> 23217
>          1.553978
                  middleclass |   .6643309    .494257     1.34   0.179     -.3
> 04395
>          1.633057
                   lowerclass |    .690893    .508364     1.36   0.174     -.3
> 05482
>          1.687268
                        _cons |  -.7046936   .6080149    -1.16   0.246    -1.8
> 96381
>          .4869936
------------------------------+------------------------------------------------
> ------------------
```

```
129 .
130 .
131 . * C. Test of assumptions: No design effects (Table A.2)
132 . kict deff list_activities, nnonkey(4) condition(control_mob)

    Joint distributions of the key and non-key items
```

	Coef	Robust SE	z	P>z
Pr(R=0,S=1)	**0.0111534**	**0.0126043**	**0.8849**	**0.8119**
Pr(R=0,S=0)	**0.0155642**	**0.0077213**	**2.0157**	**0.9781**
Pr(R=1,S=1).	**0.0000297**	**0.0350160**	**0.0008**	**0.5003**
Pr(R=1,S=0)	**0.1717260**	**0.0267988**	**6.4080**	**1.0000**
Pr(R=2,S=1).	**-0.0139157**	**0.0438497**	**-0.3174**	**0.3755**
Pr(R=2,S=0)	**0.3307096**	**0.0397073**	**8.3287**	**1.0000**
Pr(R=3,S=1)	**0.0456976**	**0.0330653**	**1.3820**	**0.9165**
Pr(R=3,S=0)	**0.2901803**	**0.0395354**	**7.3398**	**1.0000**
Pr(R=4,S=1)	**0.0700389**	**0.0159197**	**4.3995**	**1.0000**
Pr(R=4,S=0)	**0.0788161**	**0.0271481**	**2.9032**	**0.9982**

```
    Test for design effects (with GMS)
```

Ha: Pr<0	K	Lambda	P>Lambda	#P>Lambda
Pr(R ,S=0)	**0**	**0.0000000**	**1.0000**	**1.0000**
Pr(R ,S=1)	**2**	**0.1007113**	**0.5381**	**1.0000**

 # Bonferroni-adjusted p-values

```
133 . kict deff list_activities, nnonkey(4) condition(control_demob)

    Joint distributions of the key and non-key items
```

	Coef	Robust SE	z	P>z
Pr(R=0,S=1)	**0.0191130**	**0.0113113**	**1.6897**	**0.9545**
Pr(R=0,S=0)	**0.0076046**	**0.0053568**	**1.4196**	**0.9221**
Pr(R=1,S=1)	**0.0235683**	**0.0339985**	**0.6932**	**0.7559**
Pr(R=1,S=0)	**0.1481874**	**0.0254553**	**5.8215**	**1.0000**
Pr(R=2,S=1)	**0.0399820**	**0.0436068**	**0.9169**	**0.8204**
Pr(R=2,S=0)	**0.2768119**	**0.0394389**	**7.0187**	**1.0000**
Pr(R=3,S=1)	**0.0906888**	**0.0342959**	**2.6443**	**0.9959**
Pr(R=3,S=0)	**0.2451891**	**0.0405702**	**6.0436**	**1.0000**
Pr(R=4,S=1)	**0.0874525**	**0.0174195**	**5.0204**	**1.0000**
Pr(R=4,S=0)	**0.0614025**	**0.0280538**	**2.1887**	**0.9857**

Test for design effects (with GMS)

Ha: Pr<0	K	Lambda	P>Lambda	#P>Lambda
Pr(R ,S=0)	**0**	**0.0000000**	**1.0000**	**1.0000**
Pr(R ,S=1)	**0**	**0.0000000**	**1.0000**	**1.0000**

 # Bonferroni-adjusted p-values

```
134 .
135 .
136 . * D. Analysis of item non-responses (Figure A.1)
137 . foreach var of varlist dkr_listexp dk_listexp r_listexp {
      2. logit `var' i.treatment
      3. est store M_`var'
      4. }

Iteration 0:  Log likelihood = -636.18936
Iteration 1:  Log likelihood = -636.04618
Iteration 2:  Log likelihood = -636.04617

Logistic regression                                     Number of obs =  1,080
                                                        LR chi2(2)    =   0.29
                                                        Prob > chi2   = 0.8666
Log likelihood = -636.04617                             Pseudo R2     = 0.0002
```

```
------------------------------------------------------------------------------
> ------------
             dkr_listexp | Coefficient  Std. err.      z    P>|z|     [95% co
> n
>  f. interval]
------------------------------------------------------------------------------
> ------------
               treatment |
  Mobilization treatment |     .06903   .1661947     0.42   0.678    -.256705
> 5
>      .3947655
Demobilization treatment |   -.014066   .1677273    -0.08   0.933    -.342805
> 4
>      .3146734
                         |
                   _cons |   -.983377   .1184098    -8.30   0.000    -1.21545
> 6
>     -.7512981
------------------------------------------------------------------------------
> ------------

Iteration 0:  Log likelihood = -485.10692
Iteration 1:  Log likelihood =  -484.9429
Iteration 2:  Log likelihood = -484.94286

Logistic regression                                     Number of obs =    975
                                                        LR chi2(2)    =   0.33
                                                        Prob > chi2   = 0.8487
Log likelihood = -484.94286                             Pseudo R2     = 0.0003

------------------------------------------------------------------------------
> ------------
              dk_listexp | Coefficient  Std. err.      z    P>|z|     [95% co
> n
>  f. interval]
------------------------------------------------------------------------------
> ------------
               treatment |
  Mobilization treatment |   .1130871   .1975516     0.57   0.567     -.27410
> 7
>      .5002812
Demobilization treatment |   .0597036   .1984871     0.30   0.764     -.32932
> 4
>      .4487311
                         |
                   _cons |   -1.45747   .1421627   -10.25   0.000    -1.73610
```

```
> 4
>     -1.178837
──────────────────────────┴──────────────────────────────────────────────────
> ─────────────

Iteration 0:  Log likelihood = -322.58226
Iteration 1:  Log likelihood = -322.37163
Iteration 2:  Log likelihood = -322.37142
Iteration 3:  Log likelihood = -322.37142

Logistic regression                                     Number of obs =    887
                                                        LR chi2(2)    =   0.42
                                                        Prob > chi2   = 0.8099
Log likelihood = -322.37142                             Pseudo R2     = 0.0007

──────────────────────────┬──────────────────────────────────────────────────
> ─────────────
                r_listexp │ Coefficient  Std. err.      z    P>|z|     [95% co
> n
>  f. interval]
──────────────────────────┼──────────────────────────────────────────────────
> ─────────────
                treatment │
  Mobilization treatment  │  -.0081306   .2500253    -0.03   0.974    -.498171
> 1
>        .48191
Demobilization treatment  │  -.1489915   .2567024    -0.58   0.562    -.652118
> 9
>      .3541358
                          │
                    _cons │  -1.957427   .1756241   -11.15   0.000    -2.30164
> 3
>      -1.61321
──────────────────────────┴──────────────────────────────────────────────────
> ─────────────
```

```
138 .
139 . coefplot        (M_dk_listexp, xline(0, lcolor(red%60) lpattern(dash)) drop(
    > _cons) label(Don't know) ///
    >             legend(cols(1) region(lstyle(none))) xscale(range(-0.75,0.25,0.7
    > 5)) xlabel(-0.75(0.25)0.75) )  ///
    >                         (M_r_listexp, drop(_cons)label(Refused)) ///
    >                         (M_dkr_listexp,drop(_cons) label(Don't know + refuse
    > d))

140 .
141 .
142 . /* F. Probing observable implications (Table A.3)
    > See code for Table 3 above */
143 .
144 .
145 .
146 . ***
147 . quietly log close // end log file
```