```
      name:  <unnamed>
       log:  /Users/jenifer/Documents/Dropbox/fabled/Women's Rights/JHR Submis
> sion/JHR_Revision/NewsAboutHer_Replication.smcl
  log type:  smcl
 opened on:  28 Nov 2015, 17:31:51

1 . *created on November 19, 2015 for News About Her Replication
2 . version 14.1

3 . set linesize 80

4 . set scheme s2color

5 . use "NewsAboutHer", clear

6 .
7 . *For Table 2
8 . ologit WECON WECON_tm1  freemedia xconst cedaw inttot civtot lnrgdpe_pc  lnp
> op chgenpct  isgenpct higenpct norelpct if year<1996 , cluster(ccode)

Iteration 0:   log pseudolikelihood = -1583.3027
Iteration 1:   log pseudolikelihood = -1285.6312
Iteration 2:   log pseudolikelihood = -1265.9491
Iteration 3:   log pseudolikelihood = -1265.7398
Iteration 4:   log pseudolikelihood = -1265.7397

Ordered logistic regression                     Number of obs     =      1,598
                                                Wald chi2(12)     =     112.06
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1265.7397               Pseudo R2         =     0.2006

                                (Std. Err. adjusted for 141 clusters in ccode)
------------------------------------------------------------------------------
             |               Robust
      WECON |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
   WECON_tm1 |   .0001452   .0004592     0.32   0.752    -.0007548    .0010453
   freemedia |   .0652888   .3300112     0.20   0.843    -.5815212    .7120989
      xconst |   .1298599   .0959373     1.35   0.176    -.0581738    .3178936
       cedaw |   .3292847   .2742119     1.20   0.230    -.2081607    .8667301
      inttot |   .0376423   .2442491     0.15   0.878     -.441077    .5163617
      civtot |  -.0776348   .0711039    -1.09   0.275    -.2169958    .0617262
  lnrgdpe_pc |   .7088582   .1886919     3.76   0.000     .3390288    1.078688
       lnpop |  -.1513208   .0864981    -1.75   0.080    -.3208541    .0182124
    chgenpct |  -.1132291   .7525072    -0.15   0.880    -1.588116    1.361658
    isgenpct |  -1.612127   .8388537    -1.92   0.055     -3.25625     .031996
    higenpct |  -1.246037   1.159611    -1.07   0.283    -3.518834    1.026759
    norelpct |   .8516331   1.497723     0.57   0.570     -2.08385    3.787116
------------------------------------------------------------------------------
```

```
       /cut1 |   2.457328   1.404231                     -.2949141    5.209571
       /cut2 |   6.690461   1.514172                      3.722739    9.658183
       /cut3 |   10.06098   1.597399                      6.930137    13.19183
-------------+------------------------------------------------------------------

9 . ologit WECON WECON_tm1  freemedia internetusers  xconst cedaw inttot civtot
>   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

Iteration 0:   log pseudolikelihood = -1857.7887
Iteration 1:   log pseudolikelihood = -1490.9793
Iteration 2:   log pseudolikelihood = -1461.7206
Iteration 3:   log pseudolikelihood =  -1461.394
Iteration 4:   log pseudolikelihood = -1461.3939
Iteration 5:   log pseudolikelihood = -1461.3939

Ordered logistic regression                     Number of obs     =      1,674
                                                Wald chi2(12)     =     188.27
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1461.3939               Pseudo R2         =     0.2134

                                 (Std. Err. adjusted for 148 clusters in ccode
> )
-------------+----------------------------------------------------------------
> ─
             |               Robust
       WECON |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> ─
    WECON_tm1 |    .001516   .0013467     1.13   0.260    -.0011235    .004155
> 4
    freemedia |  -.4022588   .2773929    -1.45   0.147     -.945939    .141421
> 3
internetusers |   .0373935   .0054433     6.87   0.000     .0267248    .048062
> 2
       xconst |   .3216536   .0841988     3.82   0.000      .156627    .486680
> 2
        cedaw |   .1471169   .5363822     0.27   0.784    -.9041729    1.19840
> 7
       inttot |   .4972786   .4820965     1.03   0.302    -.4476132     1.4421
> 7
       civtot |  -.2802481   .0878211    -3.19   0.001    -.4523743    -.10812
> 2
        lnpop |  -.1231327   .0800229    -1.54   0.124    -.2799748    .033709
> 4
     chgenpct |  -.4338792   .7528317    -0.58   0.564    -1.909402    1.04164
> 4
     isgenpct |  -1.532898   .7901023    -1.94   0.052     -3.08147    .015673
```

```
> 8
     higenpct |   1.283597    1.09837     1.17   0.243    -.8691679    3.43636
> 1
     norelpct |   .2764333   1.166628     0.24   0.813    -2.010116    2.56298
> 3
--------------+----------------------------------------------------------------
> —
        /cut1 |  -1.537984   .8407633                     -3.18585    .109881
> 8
        /cut2 |   2.190654   .8693673                     .4867254    3.89458
> 2
        /cut3 |   5.077722   .9151719                     3.284018    6.87142
> 6
--------------+----------------------------------------------------------------
> —

10 . ologit WECON WECON_tm1  i.freemedia##c.internetusers  xconst cedaw inttot ci
> vtot   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

Iteration 0:   log pseudolikelihood = -1857.7887
Iteration 1:   log pseudolikelihood = -1480.7602
Iteration 2:   log pseudolikelihood = -1448.4517
Iteration 3:   log pseudolikelihood = -1448.0689
Iteration 4:   log pseudolikelihood = -1448.0686
Iteration 5:   log pseudolikelihood = -1448.0686

Ordered logistic regression                     Number of obs     =      1,674
                                                Wald chi2(13)     =     197.52
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1448.0686               Pseudo R2         =     0.2205

                                 (Std. Err. adjusted for 148 clusters in ccode
> )
--------------+----------------------------------------------------------------
> —
              |               Robust
        WECON |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
--------------+----------------------------------------------------------------
> —
    WECON_tm1 |   .0014619   .0013843     1.06   0.291    -.0012513     .00417
> 5
  1.freemedia |   -.742201   .3011164    -2.46   0.014    -1.332378   -.152023
> 7
internetusers |   .0115479   .0130001     0.89   0.374    -.0139318    .037027
> 7
              |
    freemedia#|
            c. |
```

```
internetusers |
            1 |    .032773   .0143218     2.29   0.022     .0047028    .060843
> 2
              |
       xconst |    .2863865   .0854391     3.35   0.001      .118929     .45384
> 4
        cedaw |    .2289414   .5291165     0.43   0.665    -.8081078    1.26599
> 1
       inttot |    .4539405   .4950136     0.92   0.359    -.5162683    1.42414
> 9
       civtot |   -.2953047   .0899929    -3.28   0.001    -.4716875   -.118921
> 8
        lnpop |    -.117429   .0799605    -1.47   0.142    -.2741486    .039290
> 6
     chgenpct |   -.5120866   .7655922    -0.67   0.504     -2.01262    .988446
> 6
     isgenpct |   -1.529089   .7795377    -1.96   0.050    -3.056955   -.001223
> 4
     higenpct |    1.465512   1.187392     1.23   0.217    -.8617334    3.79275
> 7
     norelpct |    .0393199   1.186979     0.03   0.974    -2.287117    2.36575
> 7
--------------+-------------------------------------------------------------
> -
        /cut1 |   -1.868103   .8515639                     -3.537138   -.199068
> 8
        /cut2 |    1.817922   .8669197                      .1187906    3.51705
> 3
        /cut3 |    4.830195   .9000444                      3.06614    6.59424
> 9
--------------+-------------------------------------------------------------
> -

11 .
12 . ************Table 3 Average Marginal effects of non-interactive variables***
   > ******
13 . ologit WECON WECON_tm1  i.freemedia##c.internetusers  xconst i.cedaw inttot
   > civtot   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

   Iteration 0:   log pseudolikelihood = -1857.7887
   Iteration 1:   log pseudolikelihood = -1480.7602
   Iteration 2:   log pseudolikelihood = -1448.4517
   Iteration 3:   log pseudolikelihood = -1448.0689
   Iteration 4:   log pseudolikelihood = -1448.0686
   Iteration 5:   log pseudolikelihood = -1448.0686
```

```
Ordered logistic regression                     Number of obs     =      1,674
                                                Wald chi2(13)     =     197.52
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1448.0686               Pseudo R2         =     0.2205

                                (Std. Err. adjusted for 148 clusters in ccode
> )
------------------------------------------------------------------------------
> -
             |               Robust
       WECON |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> -
    WECON_tm1 |   .0014619   .0013843     1.06   0.291    -.0012513     .00417
> 5
  1.freemedia |   -.742201   .3011164    -2.46   0.014    -1.332378   -.152023
> 7
internetusers |   .0115479   .0130001     0.89   0.374    -.0139318    .037027
> 7
              |
    freemedia#|
          c.  |
internetusers |
          1   |    .032773   .0143218     2.29   0.022     .0047028    .060843
> 2
              |
       xconst |   .2863865   .0854391     3.35   0.001      .118929     .45384
> 4
      1.cedaw |   .2289414   .5291165     0.43   0.665    -.8081078    1.26599
> 1
       inttot |   .4539405   .4950136     0.92   0.359    -.5162683    1.42414
> 9
       civtot |  -.2953047   .0899929    -3.28   0.001    -.4716875   -.118921
> 8
        lnpop |   -.117429   .0799605    -1.47   0.142    -.2741486    .039290
> 6
     chgenpct |  -.5120866   .7655922    -0.67   0.504     -2.01262    .988446
> 6
     isgenpct |  -1.529089   .7795377    -1.96   0.050    -3.056955   -.001223
> 4
     higenpct |   1.465512   1.187392     1.23   0.217    -.8617334    3.79275
> 7
     norelpct |   .0393199   1.186979     0.03   0.974    -2.287117    2.36575
> 7
-------------+----------------------------------------------------------------
> -
        /cut1 |  -1.868103   .8515639                     -3.537138   -.199068
> 8
```

```
       /cut2 |   1.817922   .8669197                      .1187906    3.51705
> 3
       /cut3 |   4.830195   .9000444                      3.06614     6.59424
> 9
-------------+------------------------------------------------------------------
> —

14 . mchange xconst civtot isgenpct, amount(sd) brief

ologit: Changes in Pr(y) | Number of obs = 1674

Expression: Pr(WECON), predict(outcome())

             |          0          1          2          3
-------------+--------------------------------------------
xconst       |
         +SD |     -0.039     -0.050      0.055      0.034
     p-value |      0.000      0.005      0.000      0.004
civtot       |
         +SD |      0.032      0.019     -0.035     -0.016
     p-value |      0.003      0.004      0.001      0.001
isgenpct     |
         +SD |      0.052      0.025     -0.053     -0.024
     p-value |      0.080      0.019      0.048      0.029

15 .
16 . ************Interaction of Internet and MF on WECON Graph***********
17 . ologit WECON WECON_tm1  i.freemedia##c.internetusers  xconst cedaw inttot ci
> vtot   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

Iteration 0:   log pseudolikelihood = -1857.7887
Iteration 1:   log pseudolikelihood = -1480.7602
Iteration 2:   log pseudolikelihood = -1448.4517
Iteration 3:   log pseudolikelihood = -1448.0689
Iteration 4:   log pseudolikelihood = -1448.0686
Iteration 5:   log pseudolikelihood = -1448.0686

Ordered logistic regression                     Number of obs     =      1,674
                                                Wald chi2(13)     =     197.52
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1448.0686               Pseudo R2         =     0.2205
```

(Std. Err. adjusted for **148** clusters in ccode

WECON	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
WECON_tm1	.0014619	.0013843	1.06	0.291	-.0012513	.00417
1.freemedia	-.742201	.3011164	-2.46	0.014	-1.332378	-.152023
internetusers	.0115479	.0130001	0.89	0.374	-.0139318	.037027
freemedia# c. internetusers 1	.032773	.0143218	2.29	0.022	.0047028	.060843
xconst	.2863865	.0854391	3.35	0.001	.118929	.45384
cedaw	.2289414	.5291165	0.43	0.665	-.8081078	1.26599
inttot	.4539405	.4950136	0.92	0.359	-.5162683	1.42414
civtot	-.2953047	.0899929	-3.28	0.001	-.4716875	-.118921
lnpop	-.117429	.0799605	-1.47	0.142	-.2741486	.039290
chgenpct	-.5120866	.7655922	-0.67	0.504	-2.01262	.988446
isgenpct	-1.529089	.7795377	-1.96	0.050	-3.056955	-.001223
higenpct	1.465512	1.187392	1.23	0.217	-.8617334	3.79275
norelpct	.0393199	1.186979	0.03	0.974	-2.287117	2.36575
/cut1	-1.868103	.8515639			-3.537138	-.199068
/cut2	1.817922	.8669197			.1187906	3.51705
/cut3	4.830195	.9000444			3.06614	6.59424

```
> —

18 . margins  freemedi, at( internetusers=(0(1)100)) predict(outcome(3))

Predictive margins                              Number of obs     =      1,674
Model VCE    : Robust

Expression   : Pr(WECON==3), predict(outcome(3))

1._at        : internetus~s    =           0

2._at        : internetus~s    =           1

3._at        : internetus~s    =           2

4._at        : internetus~s    =           3

5._at        : internetus~s    =           4

6._at        : internetus~s    =           5

7._at        : internetus~s    =           6

8._at        : internetus~s    =           7

9._at        : internetus~s    =           8

10._at       : internetus~s    =           9

11._at       : internetus~s    =          10

12._at       : internetus~s    =          11

13._at       : internetus~s    =          12

14._at       : internetus~s    =          13

15._at       : internetus~s    =          14

16._at       : internetus~s    =          15

17._at       : internetus~s    =          16

18._at       : internetus~s    =          17

19._at       : internetus~s    =          18

20._at       : internetus~s    =          19
```

```
21._at       : internetus~s    =          20

22._at       : internetus~s    =          21

23._at       : internetus~s    =          22

24._at       : internetus~s    =          23

25._at       : internetus~s    =          24

26._at       : internetus~s    =          25

27._at       : internetus~s    =          26

28._at       : internetus~s    =          27

29._at       : internetus~s    =          28

30._at       : internetus~s    =          29

31._at       : internetus~s    =          30

32._at       : internetus~s    =          31

33._at       : internetus~s    =          32

34._at       : internetus~s    =          33

35._at       : internetus~s    =          34

36._at       : internetus~s    =          35

37._at       : internetus~s    =          36

38._at       : internetus~s    =          37

39._at       : internetus~s    =          38

40._at       : internetus~s    =          39

41._at       : internetus~s    =          40

42._at       : internetus~s    =          41

43._at       : internetus~s    =          42

44._at       : internetus~s    =          43
```

```
45._at       : internetus~s    =          44

46._at       : internetus~s    =          45

47._at       : internetus~s    =          46

48._at       : internetus~s    =          47

49._at       : internetus~s    =          48

50._at       : internetus~s    =          49

51._at       : internetus~s    =          50

52._at       : internetus~s    =          51

53._at       : internetus~s    =          52

54._at       : internetus~s    =          53

55._at       : internetus~s    =          54

56._at       : internetus~s    =          55

57._at       : internetus~s    =          56

58._at       : internetus~s    =          57

59._at       : internetus~s    =          58

60._at       : internetus~s    =          59

61._at       : internetus~s    =          60

62._at       : internetus~s    =          61

63._at       : internetus~s    =          62

64._at       : internetus~s    =          63

65._at       : internetus~s    =          64

66._at       : internetus~s    =          65

67._at       : internetus~s    =          66

68._at       : internetus~s    =          67
```

```
69._at       : internetus~s    =          68

70._at       : internetus~s    =          69

71._at       : internetus~s    =          70

72._at       : internetus~s    =          71

73._at       : internetus~s    =          72

74._at       : internetus~s    =          73

75._at       : internetus~s    =          74

76._at       : internetus~s    =          75

77._at       : internetus~s    =          76

78._at       : internetus~s    =          77

79._at       : internetus~s    =          78

80._at       : internetus~s    =          79

81._at       : internetus~s    =          80

82._at       : internetus~s    =          81

83._at       : internetus~s    =          82

84._at       : internetus~s    =          83

85._at       : internetus~s    =          84

86._at       : internetus~s    =          85

87._at       : internetus~s    =          86

88._at       : internetus~s    =          87

89._at       : internetus~s    =          88

90._at       : internetus~s    =          89

91._at       : internetus~s    =          90

92._at       : internetus~s    =          91
```

```
93._at          : internetus~s    =          92

94._at          : internetus~s    =          93

95._at          : internetus~s    =          94

96._at          : internetus~s    =          95

97._at          : internetus~s    =          96

98._at          : internetus~s    =          97

99._at          : internetus~s    =          98

100._at         : internetus~s    =          99

101._at         : internetus~s    =         100
```

	Delta-method					
	Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_at#freemedia						
1 0	.0223949	.0083102	2.69	0.007	.0061072	.038682
1 1	.0108627	.0028616	3.80	0.000	.0052541	.016471
2 0	.0226458	.0083047	2.73	0.006	.0063688	.038922
2 1	.0113461	.0029319	3.87	0.000	.0055997	.017092
3 0	.0228993	.0083069	2.76	0.006	.0066181	.039180
3 1	.0118507	.0030033	3.95	0.000	.0059642	.017737
4 0	.0231556	.0083173	2.78	0.005	.0068541	.039457
4 1	.0123772	.0030759	4.02	0.000	.0063485	.018405
5 0	.0234147	.0083364	2.81	0.005	.0070758	.039753
5 1	.0129266	.0031497	4.10	0.000	.0067533	.019099
6 0	.0236766	.0083647	2.83	0.005	.007282	.040071
6 1	.0134998	.0032246	4.19	0.000	.0071797	.0198

```
> 2
          7  0 |   .0239412   .0084029     2.85   0.004      .007472    .040410
> 5
          7  1 |    .014098   .0033009     4.27   0.000     .0076284    .020567
> 5
          8  0 |   .0242088   .0084513     2.86   0.004     .0076445     .04077
> 3
          8  1 |    .014722   .0033784     4.36   0.000     .0081004    .021343
> 5
          9  0 |   .0244791   .0085105     2.88   0.004     .0077988    .041159
> 5
          9  1 |   .0153729   .0034574     4.45   0.000     .0085966    .022149
> 3
         10  0 |   .0247524    .008581     2.88   0.004      .007934    .041570
> 9
         10  1 |   .0160519   .0035379     4.54   0.000     .0091178     .02298
> 6
         11  0 |   .0250287   .0086631     2.89   0.004     .0080492    .042008
> 1
         11  1 |   .0167601   .0036199     4.63   0.000     .0096651     .02385
> 5
         12  0 |   .0253078   .0087574     2.89   0.004     .0081437     .04247
> 2
         12  1 |   .0174986   .0037037     4.72   0.000     .0102394    .024757
> 8
         13  0 |    .02559   .0088641     2.89   0.004     .0082168    .042963
> 3
         13  1 |   .0182688   .0037895     4.82   0.000     .0108416     .02569
> 6
         14  0 |   .0258752   .0089835     2.88   0.004     .0082678    .043482
> 6
         14  1 |   .0190718   .0038773     4.92   0.000     .0114725    .026671
> 1
         15  0 |   .0261634    .009116     2.87   0.004     .0082963    .044030
> 5
         15  1 |    .019909   .0039674     5.02   0.000     .0121331    .027684
> 8
         16  0 |   .0264547   .0092618     2.86   0.004     .0083019    .044607
> 6
         16  1 |   .0207817     .00406     5.12   0.000     .0128243    .028739
> 1
         17  0 |   .0267491   .0094211     2.84   0.005      .008284    .045214
> 2
         17  1 |   .0216913   .0041554     5.22   0.000     .0135468    .029835
> 9
         18  0 |   .0270467   .0095941     2.82   0.005     .0082425    .045850
> 8
         18  1 |   .0226394   .0042541     5.32   0.000     .0143016    .030977
> 2
```

```
      19  0 |   .0273474   .0097809     2.80   0.005     .0081771    .046517
> 6
      19  1 |   .0236273   .0043562     5.42   0.000     .0150894    .032165
> 3
      20  0 |   .0276513   .0099816     2.77   0.006     .0080877    .047214
> 8
      20  1 |   .0246566   .0044622     5.53   0.000     .0159108    .033402
> 5
      21  0 |   .0279584   .0101962     2.74   0.006     .0079741    .047942
> 7
      21  1 |    .025729   .0045727     5.63   0.000     .0167666    .034691
> 3
      22  0 |   .0282688   .0104249     2.71   0.007     .0078364    .048701
> 2
      22  1 |    .026846   .0046881     5.73   0.000     .0176574    .036034
> 5
      23  0 |   .0285825   .0106675     2.68   0.007     .0076745    .049490
> 5
      23  1 |   .0280093   .0048091     5.82   0.000     .0185837    .037434
> 9
      24  0 |   .0288995   .0109242     2.65   0.008     .0074885    .050310
> 5
      24  1 |   .0292207   .0049362     5.92   0.000     .0195459    .038895
> 4
      25  0 |   .0292198   .0111948     2.61   0.009     .0072784    .051161
> 2
      25  1 |   .0304819   .0050702     6.01   0.000     .0205445    .040419
> 3
      26  0 |   .0295436   .0114793     2.57   0.010     .0070445    .052042
> 6
      26  1 |   .0317949   .0052119     6.10   0.000     .0215797      .0420
> 1
      27  0 |   .0298707   .0117777     2.54   0.011     .0067868    .052954
> 6
      27  1 |   .0331614   .0053621     6.18   0.000     .0226518     .04367
> 1
      28  0 |   .0302013   .0120899     2.50   0.012     .0065055    .053897
> 1
      28  1 |   .0345834   .0055218     6.26   0.000     .0237608     .04540
> 6
      29  0 |   .0305354   .0124159     2.46   0.014     .0062008      .0548
> 7
      29  1 |   .0360629    .005692     6.34   0.000     .0249068     .04721
> 9
      30  0 |    .030873   .0127554     2.42   0.016     .0058728    .055873
> 2
      30  1 |   .0376019   .0058737     6.40   0.000     .0260897    .049114
> 1
      31  0 |   .0312141   .0131086     2.38   0.017     .0055218    .056906
```

```
> 5
        31 1 |   .0392025    .006068     6.46   0.000     .0273094    .051095
> 6
        32 0 |   .0315589   .0134752     2.34   0.019     .0051479    .057969
> 8
        32 1 |   .0408669   .0062762     6.51   0.000     .0285658    .053167
> 9
        33 0 |   .0319072   .0138553     2.30   0.021     .0047513    .059063
> 1
        33 1 |   .0425971   .0064994     6.55   0.000     .0298585    .055335
> 6
        34 0 |   .0322592   .0142487     2.26   0.024     .0043322    .060186
> 2
        34 1 |   .0443954    .006739     6.59   0.000     .0311873    .057603
> 5
        35 0 |   .0326148   .0146554     2.23   0.026     .0038907     .06133
> 9
        35 1 |    .046264   .0069962     6.61   0.000     .0325517    .059976
> 4
        36 0 |   .0329742   .0150754     2.19   0.029      .003427    .062521
> 4
        36 1 |   .0482054   .0072726     6.63   0.000     .0339514    .062459
> 3
        37 0 |   .0333374   .0155085     2.15   0.032     .0029413    .063733
> 5
        37 1 |   .0502216   .0075693     6.63   0.000      .035386    .065057
> 3
        38 0 |   .0337043   .0159547     2.11   0.035     .0024336     .06497
> 5
        38 1 |   .0523153    .007888     6.63   0.000     .0368552    .067775
> 4
        39 0 |    .034075   .0164141     2.08   0.038      .001904     .06624
> 6
        39 1 |   .0544887   .0082299     6.62   0.000     .0383584    .070618
> 9
        40 0 |   .0344496   .0168864     2.04   0.041     .0013528    .067546
> 4
        40 1 |   .0567442   .0085965     6.60   0.000     .0398953    .073593
> 1
        41 0 |   .0348281   .0173718     2.00   0.045      .00078     .068876
> 2
        41 1 |   .0590844   .0089893     6.57   0.000     .0414656    .076703
> 2
        42 0 |   .0352105   .0178702     1.97   0.049     .0001855    .070235
> 5
        42 1 |   .0615117   .0094097     6.54   0.000      .043069    .079954
> 4
        43 0 |   .0355969   .0183816     1.94   0.053    -.0004304    .071624
> 1
```

```
          43  1 |   .0640286    .009859     6.49   0.000     .0447052    .083351
> 9
          44  0 |   .0359872   .0189059     1.90   0.057    -.0010678    .073042
> 2
          44  1 |   .0666376   .0103387     6.45   0.000      .046374    .086901
> 1
          45  0 |   .0363816   .0194433     1.87   0.061    -.0017265    .074489
> 8
          45  1 |   .0693412   .0108502     6.39   0.000     .0480753    .090607
> 1
          46  0 |   .0367801   .0199937     1.84   0.066    -.0024067    .075966
> 9
          46  1 |    .072142   .0113946     6.33   0.000      .049809     .09447
> 5
          47  0 |   .0371827    .020557     1.81   0.070    -.0031083    .077473
> 7
          47  1 |   .0750425   .0119734     6.27   0.000      .051575    .098509
> 9
          48  0 |   .0375894   .0211334     1.78   0.075    -.0038314    .079010
> 1
          48  1 |   .0780451   .0125878     6.20   0.000     .0533734    .102716
> 8
          49  0 |   .0380003   .0217229     1.75   0.080    -.0045758    .080576
> 3
          49  1 |   .0811524    .013239     6.13   0.000     .0552044    .107100
> 5
          50  0 |   .0384154   .0223255     1.72   0.085    -.0053417    .082172
> 5
          50  1 |   .0843669   .0139282     6.06   0.000     .0570681    .111665
> 8
          51  0 |   .0388348   .0229412     1.69   0.090    -.0061291    .083798
> 6
          51  1 |    .087691   .0146566     5.98   0.000     .0589647    .116417
> 4
          52  0 |   .0392584   .0235701     1.67   0.096    -.0069381    .085454
> 9
          52  1 |   .0911272   .0154251     5.91   0.000     .0608946    .121359
> 7
          53  0 |   .0396864   .0242122     1.64   0.101    -.0077687    .087141
> 5
          53  1 |   .0946777   .0162348     5.83   0.000     .0628581    .126497
> 2
          54  0 |   .0401188   .0248677     1.61   0.107     -.008621    .088858
> 6
          54  1 |   .0983449   .0170866     5.76   0.000     .0648558     .13183
> 4
          55  0 |   .0405555   .0255365     1.59   0.112    -.0094951    .090606
> 2
          55  1 |   .1021311   .0179815     5.68   0.000      .066888    .137374
```

```
> 1
       56 0 |   .0409968   .0262188     1.56   0.118    -.0103911    .092384
> 6
       56 1 |   .1060384   .0189202     5.60   0.000     .0689555    .143121
> 3
       57 0 |   .0414424   .0269146     1.54   0.124    -.0113091     .09419
> 4
       57 1 |    .110069   .0199035     5.53   0.000     .0710589    .149079
> 2
       58 0 |   .0418927   .0276239     1.52   0.129    -.0122492    .096034
> 5
       58 1 |   .1142249    .020932     5.46   0.000     .0731989     .15525
> 1
       59 0 |   .0423474   .0283469     1.49   0.135    -.0132115    .097906
> 4
       59 1 |   .1185081   .0220064     5.39   0.000     .0753763    .161639
> 8
       60 0 |   .0428068   .0290837     1.47   0.141    -.0141962    .099809
> 9
       60 1 |   .1229202    .023127     5.32   0.000     .0775921    .168248
> 3
       61 0 |   .0432709   .0298343     1.45   0.147    -.0152034    .101745
> 1
       61 1 |   .1274631   .0242943     5.25   0.000     .0798472     .17507
> 9
       62 0 |   .0437396   .0305989     1.43   0.153    -.0162332    .103712
> 3
       62 1 |   .1321384   .0255084     5.18   0.000     .0821427     .18213
> 4
       63 0 |    .044213   .0313775     1.41   0.159    -.0172857    .105711
> 7
       63 1 |   .1369474   .0267697     5.12   0.000     .0844798     .18941
> 5
       64 0 |   .0446912   .0321702     1.39   0.165    -.0183612    .107743
> 5
       64 1 |   .1418915    .028078     5.05   0.000     .0868596    .196923
> 3
       65 0 |   .0451741   .0329771     1.37   0.171    -.0194598    .109808
> 1
       65 1 |   .1469718   .0294333     4.99   0.000     .0892836    .204659
> 9
       66 0 |    .045662   .0337984     1.35   0.177    -.0205817    .111905
> 6
       66 1 |   .1521893   .0308353     4.94   0.000     .0917532    .212625
> 3
       67 0 |   .0461547   .0346341     1.33   0.183    -.0217269    .114036
> 3
       67 1 |   .1575448   .0322837     4.88   0.000     .0942699    .220819
> 7
```

```
        68 0 |   .0466523   .0354844     1.31   0.189    -.0228958    .116200
> 4
        68 1 |    .163039    .033778     4.83   0.000     .0968353    .229242
> 6
        69 0 |   .0471549   .0363493     1.30   0.195    -.0240885    .118398
> 3
        69 1 |   .1686722   .0353174     4.78   0.000     .0994513    .237893
> 1
        70 0 |   .0476625   .0372291     1.28   0.200    -.0253051    .120630
> 1
        70 1 |   .1744447   .0369013     4.73   0.000     .1021195      .2467
> 7
        71 0 |   .0481751   .0381237     1.26   0.206    -.0265459    .122896
> 2
        71 1 |   .1803566   .0385286     4.68   0.000      .104842    .255871
> 3
        72 0 |   .0486929   .0390333     1.25   0.212    -.0278111    .125196
> 8
        72 1 |   .1864077   .0401981     4.64   0.000     .1076208    .265194
> 6
        73 0 |   .0492157   .0399581     1.23   0.218    -.0291008    .127532
> 2
        73 1 |   .1925975   .0419087     4.60   0.000     .1104581     .27473
> 7
        74 0 |   .0497438   .0408982     1.22   0.224    -.0304152    .129902
> 8
        74 1 |   .1989255   .0436587     4.56   0.000      .113356    .284495
> 1
        75 0 |    .050277   .0418536     1.20   0.230    -.0317546    .132308
> 6
        75 1 |   .2053908   .0454467     4.52   0.000     .1163168    .294464
> 7
        76 0 |   .0508155   .0428246     1.19   0.235    -.0331192    .134750
> 2
        76 1 |   .2119922   .0472709     4.48   0.000      .119343    .304641
> 4
        77 0 |   .0513593   .0438112     1.17   0.241    -.0345091    .137227
> 7
        77 1 |   .2187285   .0491292     4.45   0.000      .122437      .3150
> 2
        78 0 |   .0519084   .0448136     1.16   0.247    -.0359246    .139741
> 5
        78 1 |   .2255982   .0510197     4.42   0.000     .1256014    .325594
> 9
        79 0 |    .052463   .0458319     1.14   0.252     -.037366    .142291
> 9
        79 1 |   .2325993     .05294     4.39   0.000     .1288388    .336359
> 8
        80 0 |   .0530229   .0468663     1.13   0.258    -.0388333    .144879
```

```
> 1
        80 1 |   .2397299   .0548878     4.37   0.000     .1321518     .34730
> 8
        81 0 |   .0535883   .0479168     1.12   0.263    -.0403269    .147503
> 5
        81 1 |   .2469876   .0568605     4.34   0.000      .135543    .358432
> 3
        82 0 |   .0541592   .0489836     1.11   0.269    -.0418469    .150165
> 4
        82 1 |   .2543701   .0588555     4.32   0.000     .1390153    .369724
> 8
        83 0 |   .0547357   .0500669     1.09   0.274    -.0433936     .15286
> 5
        83 1 |   .2618744     .06087     4.30   0.000     .1425713    .381177
> 4
        84 0 |   .0553178   .0511668     1.08   0.280    -.0449673    .155602
> 8
        84 1 |   .2694976    .062901     4.28   0.000     .1462138    .392781
> 3
        85 0 |   .0559055   .0522834     1.07   0.285     -.046568     .15837
> 9
        85 1 |   .2772365   .0649456     4.27   0.000     .1499454    .404527
> 5
        86 0 |   .0564989   .0534168     1.06   0.290    -.0481962     .16119
> 4
        86 1 |   .2850876   .0670006     4.26   0.000     .1537689    .416406
> 3
        87 0 |    .057098   .0545673     1.05   0.295    -.0498519     .16404
> 8
        87 1 |   .2930474   .0690627     4.24   0.000     .1576869    .428407
> 9
        88 0 |   .0577029   .0557349     1.04   0.301    -.0515355    .166941
> 3
        88 1 |   .3011119   .0711288     4.23   0.000      .161702    .440521
> 9
        89 0 |   .0583136   .0569198     1.02   0.306    -.0532471    .169874
> 4
        89 1 |   .3092772   .0731955     4.23   0.000     .1658166    .452737
> 8
        90 0 |   .0589302   .0581221     1.01   0.311    -.0549871    .172847
> 5
        90 1 |    .317539   .0752594     4.22   0.000     .1700332    .465044
> 7
        91 0 |   .0595527    .059342     1.00   0.316    -.0567556    .175860
> 9
        91 1 |   .3258928   .0773171     4.22   0.000     .1743541    .477431
> 5
        92 0 |   .0601811   .0605796     0.99   0.321    -.0585528     .17891
> 5
```

```
        92  1 |   .3343342   .0793651     4.21   0.000     .1787814    .489886
> 9
        93  0 |   .0608155   .0618351     0.98   0.325    -.0603791    .182010
> 1
        93  1 |   .3428584      .0814     4.21   0.000     .1833173    .502399
> 4
        94  0 |   .0614559   .0631086     0.97   0.330    -.0622346    .185146
> 5
        94  1 |   .3514605   .0834183     4.21   0.000     .1879636    .514957
> 4
        95  0 |   .0621024   .0644002     0.96   0.335    -.0641196    .188324
> 5
        95  1 |   .3601356   .0854167     4.22   0.000      .192722    .527549
> 2
        96  0 |   .0627551   .0657101     0.96   0.340    -.0660344    .191544
> 5
        96  1 |   .3688786   .0873916     4.22   0.000     .1975942     .54016
> 3
        97  0 |   .0634139   .0670384     0.95   0.344     -.067979    .194806
> 8
        97  1 |   .3776842   .0893398     4.23   0.000     .2025814    .552787
> 1
        98  0 |   .0640789   .0683854     0.94   0.349    -.0699539    .198111
> 8
        98  1 |   .3865473    .091258     4.24   0.000     .2076849    .565409
> 7
        99  0 |   .0647502    .069751     0.93   0.353    -.0719593    .201459
> 7
        99  1 |   .3954624   .0931429     4.25   0.000     .2129056    .578019
> 2
       100  0 |   .0654278   .0711355     0.92   0.358    -.0739953    .204850
> 8
       100  1 |   .4044242   .0949915     4.26   0.000     .2182444    .590604
> 1
       101  0 |   .0661117    .072539     0.91   0.362    -.0760622    .208285
> 6
       101  1 |   .4134272   .0968005     4.27   0.000     .2237017    .603152
> 7
-------------+----------------------------------------------------------------
> —
```

```
19 . marginsplot, xlabel(0(10)100) ylabel(0(.1).5) recast(line) recastci(rarea)

     Variables that uniquely identify margins: internetusers freemedia

20 .
21 . *For Table 4
22 . ologit WOPOL WOPOL_tm1  freemedia xconst cedaw inttot civtot lnrgdpe_pc  lnp
   > op chgenpct  isgenpct  higenpct norelpct if year<1996, cluster(ccode)

   Iteration 0:   log pseudolikelihood = -1497.2988
   Iteration 1:   log pseudolikelihood = -1311.6146
   Iteration 2:   log pseudolikelihood = -1300.8203
   Iteration 3:   log pseudolikelihood = -1300.7928
   Iteration 4:   log pseudolikelihood = -1300.7928

   Ordered logistic regression                     Number of obs     =      1,623
                                                   Wald chi2(12)     =      58.40
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood = -1300.7928               Pseudo R2         =     0.1312

                                 (Std. Err. adjusted for 141 clusters in ccode)
------------------------------------------------------------------------------
             |               Robust
      WOPOL |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
------------+-----------------------------------------------------------------
   WOPOL_tm1 |   .0012439   .0005598     2.22   0.026     .0001467    .0023411
   freemedia |   .8917557    .337399     2.64   0.008     .2304658    1.553046
      xconst |   .0238946   .0940173     0.25   0.799    -.1603759     .208165
       cedaw |   .5994257   .2457979     2.44   0.015     .1176707    1.081181
      inttot |   .0643177   .2354239     0.27   0.785    -.3971046      .52574
      civtot |   .0156535   .0737092     0.21   0.832    -.1288139    .1601208
  lnrgdpe_pc |   .0480441   .1849211     0.26   0.795    -.3143947    .4104829
       lnpop |   .0993695   .1047108     0.95   0.343    -.1058598    .3045988
    chgenpct |   .6074558   .6059382     1.00   0.316    -.5801612    1.795073
    isgenpct |  -1.234684   .6383557    -1.93   0.053    -2.485838    .0164701
    higenpct |  -.9000509   1.232733    -0.73   0.465    -3.316163    1.516062
    norelpct |   1.332928   1.837331     0.73   0.468    -2.268175    4.934031
-------------+-----------------------------------------------------------------
       /cut1 |    -1.5941   1.285369                    -4.113376    .9251761
       /cut2 |    .704112   1.363888                     -1.96906    3.377284
       /cut3 |   5.477502   1.348012                     2.835446    8.119557
------------------------------------------------------------------------------
```

```
23 . ologit WOPOL WOPOL_tm1  freemedia internetusers  xconst cedaw inttot civtot
>   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

Iteration 0:   log pseudolikelihood =  -1225.543
Iteration 1:   log pseudolikelihood = -1012.0714
Iteration 2:   log pseudolikelihood = -962.27638
Iteration 3:   log pseudolikelihood = -960.34821
Iteration 4:   log pseudolikelihood = -960.34454
Iteration 5:   log pseudolikelihood = -960.34454

Ordered logistic regression                     Number of obs     =      1,675
                                                Wald chi2(12)     =      97.30
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -960.34454               Pseudo R2         =     0.2164

                                (Std. Err. adjusted for 148 clusters in ccode
> )
------------------------------------------------------------------------------
> ─
             |               Robust
       WOPOL |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> ─
  WOPOL_tm1  |   .0014439   .0007244     1.99   0.046       .000024    .002863
> 7
  freemedia  |   .4026526   .5032104     0.80   0.424    -.5836217    1.38892
> 7
internetusers|   .0233763   .0074812     3.12   0.002     .0087134    .038039
> 1
     xconst  |   .0428178   .1366555     0.31   0.754     -.225022    .310657
> 6
      cedaw  |   1.201308    .523043     2.30   0.022     .1761622    2.22645
> 3
     inttot  |  -.3875784   .3224226    -1.20   0.229    -1.019515    .244358
> 2
     civtot  |  -.1336281   .0973683    -1.37   0.170    -.3244664    .057210
> 2
      lnpop  |   .1885007   .1072741     1.76   0.079    -.0217528    .398754
> 1
   chgenpct  |   1.674515   .6268119     2.67   0.008      .445986    2.90304
> 4
   isgenpct  |  -1.719654    .593723    -2.90   0.004    -2.883329    -.55597
> 8
   higenpct  |  -.4759013    1.30873    -0.36   0.716    -3.040965    2.08916
> 2
   norelpct  |  -.0386786   1.270021    -0.03   0.976    -2.527873    2.45051
> 6
------------------------------------------------------------------------------
```

```
> ─
       /cut1 │  -2.793292   .8713691                      -4.501144    -1.0854
> 4
       /cut2 │  -.3260422    .781265                      -1.857293    1.20520
> 9
       /cut3 │   5.596108   .9235361                       3.786011    7.40620
> 6
─────────────┴──────────────────────────────────────────────────────────────
> ─

24 . ologit WOPOL WOPOL_tm1  i.freemedia##c.internetusers  xconst cedaw inttot ci
> vtot   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

Iteration 0:   log pseudolikelihood =  -1225.543
Iteration 1:   log pseudolikelihood = -1001.5206
Iteration 2:   log pseudolikelihood = -947.90382
Iteration 3:   log pseudolikelihood = -945.47096
Iteration 4:   log pseudolikelihood = -945.46619
Iteration 5:   log pseudolikelihood = -945.46619

Ordered logistic regression                     Number of obs     =      1,675
                                                Wald chi2(13)     =     103.93
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -945.46619               Pseudo R2         =     0.2285

                                  (Std. Err. adjusted for 148 clusters in ccode
> )
─────────────┬──────────────────────────────────────────────────────────────
> ─
             │               Robust
      WOPOL  │      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
─────────────┼──────────────────────────────────────────────────────────────
> ─
  WOPOL_tm1  │   .0014688   .0006975     2.11   0.035     .0001018    .002835
> 9
1.freemedia  │   -.001445   .5373004    -0.00   0.998    -1.054534    1.05164
> 5
internetusers │  -.0101042   .0104995    -0.96   0.336    -.0306828    .010474
> 4
             │
  freemedia# │
        c.   │
internetusers │
         1   │   .0408341   .0124337     3.28   0.001     .0164645    .065203
> 7
             │
     xconst  │  -.0022054   .1361169    -0.02   0.987    -.2689896    .264578
> 9
```

```
          cedaw |   1.298199   .5114642     2.54   0.011     .2957481    2.30065
> 1
         inttot |  -.4433771   .3180371    -1.39   0.163    -1.066718    .179964
> 1
         civtot |  -.1574175   .0971249    -1.62   0.105    -.3477789    .032943
> 8
          lnpop |   .1920162   .1058281     1.81   0.070    -.0154031    .399435
> 5
       chgenpct |   1.660305   .6707112     2.48   0.013     .3457353    2.97487
> 5
       isgenpct |  -1.706633   .6431964    -2.65   0.008    -2.967275   -.445991
> 3
       higenpct |  -.1444852   1.280881    -0.11   0.910    -2.654966    2.36599
> 6
       norelpct |  -.4715484    1.30894    -0.36   0.719    -3.037024    2.09392
> 7
----------------+----------------------------------------------------------------
> -
          /cut1 |   -3.23035   .8830964                     -4.961187   -1.49951
> 3
          /cut2 |  -.7588512   .8201306                     -2.366278    .848575
> 3
          /cut3 |   5.226334   .9484807                      3.367346    7.08532
> 2
----------------+----------------------------------------------------------------
> -

25 .
26 . *************Table 5 Average Marginal Effects of non-interactive variables**
   > **********
27 . ologit WOPOL WOPOL_tm1  i.freemedia##c.internetusers  xconst i.cedaw inttot
   > civtot   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

   Iteration 0:   log pseudolikelihood =  -1225.543
   Iteration 1:   log pseudolikelihood = -1001.5206
   Iteration 2:   log pseudolikelihood = -947.90382
   Iteration 3:   log pseudolikelihood = -945.47096
   Iteration 4:   log pseudolikelihood = -945.46619
   Iteration 5:   log pseudolikelihood = -945.46619

   Ordered logistic regression                     Number of obs     =      1,675
                                                   Wald chi2(13)     =     103.93
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood = -945.46619               Pseudo R2         =     0.2285
```

(Std. Err. adjusted for **148** clusters in ccode

WOPOL	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
WOPOL_tm1	.0014688	.0006975	2.11	0.035	.0001018	.002835
1.freemedia	-.001445	.5373004	-0.00	0.998	-1.054534	1.05164
internetusers	-.0101042	.0104995	-0.96	0.336	-.0306828	.010474
freemedia# c. internetusers 1	.0408341	.0124337	3.28	0.001	.0164645	.065203
xconst	-.0022054	.1361169	-0.02	0.987	-.2689896	.264578
1.cedaw	1.298199	.5114642	2.54	0.011	.2957481	2.30065
inttot	-.4433771	.3180371	-1.39	0.163	-1.066718	.179964
civtot	-.1574175	.0971249	-1.62	0.105	-.3477789	.032943
lnpop	.1920162	.1058281	1.81	0.070	-.0154031	.399435
chgenpct	1.660305	.6707112	2.48	0.013	.3457353	2.97487
isgenpct	-1.706633	.6431964	-2.65	0.008	-2.967275	-.445991
higenpct	-.1444852	1.280881	-0.11	0.910	-2.654966	2.36599
norelpct	-.4715484	1.30894	-0.36	0.719	-3.037024	2.09392
/cut1	-3.23035	.8830964			-4.961187	-1.49951
/cut2	-.7588512	.8201306			-2.366278	.848575
/cut3	5.226334	.9484807			3.367346	7.08532

```
> —

28 . mchange WOPOL_tm1 cedaw chgenpct isgenpct

ologit: Changes in Pr(y) | Number of obs = 1675

Expression: Pr(WOPOL), predict(outcome())
```

	0	1	2	3
WOPOL tm1				
+1	**-0.000**	**-0.000**	**-0.000**	**0.000**
p-value	**0.182**	**0.030**	**0.223**	**0.050**
+SD	**-0.001**	**-0.003**	**-0.001**	**0.005**
p-value	**0.179**	**0.028**	**0.220**	**0.052**
Marginal	**-0.000**	**-0.000**	**-0.000**	**0.000**
p-value	**0.182**	**0.030**	**0.223**	**0.050**
cedaw				
1 vs 0	**-0.023**	**-0.094**	**0.030**	**0.088**
p-value	**0.070**	**0.058**	**0.395**	**0.001**
chgenpct				
+1	**-0.010**	**-0.062**	**-0.138**	**0.210**
p-value	**0.098**	**0.000**	**0.110**	**0.036**
+SD	**-0.005**	**-0.030**	**-0.029**	**0.064**
p-value	**0.118**	**0.006**	**0.122**	**0.028**
Marginal	**-0.019**	**-0.095**	**-0.040**	**0.154**
p-value	**0.142**	**0.018**	**0.140**	**0.016**
isgenpct				
+1	**0.042**	**0.125**	**-0.068**	**-0.100**
p-value	**0.261**	**0.013**	**0.258**	**0.000**
+SD	**0.009**	**0.040**	**-0.000**	**-0.049**
p-value	**0.208**	**0.013**	**0.993**	**0.004**
Marginal	**0.019**	**0.098**	**0.041**	**-0.158**
p-value	**0.175**	**0.008**	**0.153**	**0.015**

Average predictions

	0	1	2	3
Pr(y|base)	**0.012**	**0.085**	**0.770**	**0.133**

```
29 .
30 . ************Interaction of Internet and MF on WOPOL Graph
31 . ologit WOPOL WOPOL_tm1  i.freemedia##c.internetusers  xconst cedaw inttot ci
   > vtot   lnpop chgenpct  isgenpct  higenpct norelpct , cluster(ccode)

   Iteration 0:   log pseudolikelihood =  -1225.543
   Iteration 1:   log pseudolikelihood = -1001.5206
   Iteration 2:   log pseudolikelihood = -947.90382
   Iteration 3:   log pseudolikelihood = -945.47096
   Iteration 4:   log pseudolikelihood = -945.46619
   Iteration 5:   log pseudolikelihood = -945.46619

   Ordered logistic regression                     Number of obs     =      1,675
                                                   Wald chi2(13)     =     103.93
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood = -945.46619               Pseudo R2         =     0.2285

                                   (Std. Err. adjusted for 148 clusters in ccode
   > )
   ------------------------------------------------------------------------------
   > -
                 |               Robust
           WOPOL |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
   > ]
   ------------------------------------------------------------------------------
   > -
       WOPOL_tm1 |   .0014688   .0006975     2.11   0.035     .0001018    .002835
   > 9
     1.freemedia |   -.001445   .5373004    -0.00   0.998    -1.054534    1.05164
   > 5
   internetusers |  -.0101042   .0104995    -0.96   0.336    -.0306828    .010474
   > 4
                 |
       freemedia#|
              c. |
   internetusers |
              1  |   .0408341   .0124337     3.28   0.001     .0164645    .065203
   > 7
                 |
          xconst |  -.0022054   .1361169    -0.02   0.987    -.2689896    .264578
   > 9
           cedaw |   1.298199   .5114642     2.54   0.011     .2957481    2.30065
   > 1
          inttot |  -.4433771   .3180371    -1.39   0.163    -1.066718    .179964
   > 1
          civtot |  -.1574175   .0971249    -1.62   0.105    -.3477789    .032943
   > 8
           lnpop |   .1920162   .1058281     1.81   0.070    -.0154031    .399435
   > 5
```

```
     chgenpct |   1.660305   .6707112     2.48   0.013     .3457353    2.97487
> 5
     isgenpct |  -1.706633   .6431964    -2.65   0.008    -2.967275   -.445991
> 3
     higenpct |  -.1444852   1.280881    -0.11   0.910    -2.654966    2.36599
> 6
     norelpct |  -.4715484    1.30894    -0.36   0.719    -3.037024    2.09392
> 7
--------------+----------------------------------------------------------------
> -
        /cut1 |   -3.23035   .8830964                     -4.961187   -1.49951
> 3
        /cut2 |  -.7588512   .8201306                     -2.366278    .848575
> 3
        /cut3 |   5.226334   .9484807                      3.367346    7.08532
> 2
--------------+----------------------------------------------------------------
> -

32 . margins  freemedia, at( internetusers=(0(1)100)) predict(outcome(3))

Predictive margins                              Number of obs     =      1,675
Model VCE    : Robust

Expression   : Pr(WOPOL==3), predict(outcome(3))

1._at        : internetus~s    =           0

2._at        : internetus~s    =           1

3._at        : internetus~s    =           2

4._at        : internetus~s    =           3

5._at        : internetus~s    =           4

6._at        : internetus~s    =           5

7._at        : internetus~s    =           6

8._at        : internetus~s    =           7

9._at        : internetus~s    =           8

10._at       : internetus~s    =           9

11._at       : internetus~s    =          10
```

```
12._at       : internetus~s    =          11

13._at       : internetus~s    =          12

14._at       : internetus~s    =          13

15._at       : internetus~s    =          14

16._at       : internetus~s    =          15

17._at       : internetus~s    =          16

18._at       : internetus~s    =          17

19._at       : internetus~s    =          18

20._at       : internetus~s    =          19

21._at       : internetus~s    =          20

22._at       : internetus~s    =          21

23._at       : internetus~s    =          22

24._at       : internetus~s    =          23

25._at       : internetus~s    =          24

26._at       : internetus~s    =          25

27._at       : internetus~s    =          26

28._at       : internetus~s    =          27

29._at       : internetus~s    =          28

30._at       : internetus~s    =          29

31._at       : internetus~s    =          30

32._at       : internetus~s    =          31

33._at       : internetus~s    =          32

34._at       : internetus~s    =          33

35._at       : internetus~s    =          34
```

```
36._at       : internetus~s    =          35

37._at       : internetus~s    =          36

38._at       : internetus~s    =          37

39._at       : internetus~s    =          38

40._at       : internetus~s    =          39

41._at       : internetus~s    =          40

42._at       : internetus~s    =          41

43._at       : internetus~s    =          42

44._at       : internetus~s    =          43

45._at       : internetus~s    =          44

46._at       : internetus~s    =          45

47._at       : internetus~s    =          46

48._at       : internetus~s    =          47

49._at       : internetus~s    =          48

50._at       : internetus~s    =          49

51._at       : internetus~s    =          50

52._at       : internetus~s    =          51

53._at       : internetus~s    =          52

54._at       : internetus~s    =          53

55._at       : internetus~s    =          54

56._at       : internetus~s    =          55

57._at       : internetus~s    =          56

58._at       : internetus~s    =          57

59._at       : internetus~s    =          58
```

```
60._at       : internetus~s    =          59

61._at       : internetus~s    =          60

62._at       : internetus~s    =          61

63._at       : internetus~s    =          62

64._at       : internetus~s    =          63

65._at       : internetus~s    =          64

66._at       : internetus~s    =          65

67._at       : internetus~s    =          66

68._at       : internetus~s    =          67

69._at       : internetus~s    =          68

70._at       : internetus~s    =          69

71._at       : internetus~s    =          70

72._at       : internetus~s    =          71

73._at       : internetus~s    =          72

74._at       : internetus~s    =          73

75._at       : internetus~s    =          74

76._at       : internetus~s    =          75

77._at       : internetus~s    =          76

78._at       : internetus~s    =          77

79._at       : internetus~s    =          78

80._at       : internetus~s    =          79

81._at       : internetus~s    =          80

82._at       : internetus~s    =          81

83._at       : internetus~s    =          82
```

```
84._at        : internetus~s    =          83

85._at        : internetus~s    =          84

86._at        : internetus~s    =          85

87._at        : internetus~s    =          86

88._at        : internetus~s    =          87

89._at        : internetus~s    =          88

90._at        : internetus~s    =          89

91._at        : internetus~s    =          90

92._at        : internetus~s    =          91

93._at        : internetus~s    =          92

94._at        : internetus~s    =          93

95._at        : internetus~s    =          94

96._at        : internetus~s    =          95

97._at        : internetus~s    =          96

98._at        : internetus~s    =          97

99._at        : internetus~s    =          98

100._at       : internetus~s    =          99

101._at       : internetus~s    =         100
```

	Delta-method				
	Margin	Std. Err.	z	P>|z|	[95% Conf. Interval]
_at#freemedia					
1 0	.0600062	.029029	2.07	0.039	.0031103 .11690
1 1	.0599277	.0181672	3.30	0.001	.0243206 .095534
2 0	.0594597	.0285975	2.08	0.038	.0034097 .115509

2	1	.0616155	.0183391	3.36	0.001	.0256715	.097559
3	0	.0589178	.0281804	2.09	0.037	.0036851	.114150
3	1	.0633456	.0185104	3.42	0.001	.027066	.099625
4	0	.0583803	.0277778	2.10	0.036	.0039368	.112823
4	1	.0651191	.0186812	3.49	0.000	.0285045	.101733
5	0	.0578472	.0273894	2.11	0.035	.0041649	.111529
5	1	.0669365	.0188521	3.55	0.000	.0299872	.103885
6	0	.0573185	.0270152	2.12	0.034	.0043696	.110267
6	1	.0687988	.0190231	3.62	0.000	.0315141	.106083
7	0	.0567942	.0266552	2.13	0.033	.004551	.109037
7	1	.0707067	.0191949	3.68	0.000	.0330855	.10832
8	0	.0562742	.0263091	2.14	0.032	.0047094	.10783
8	1	.072661	.0193677	3.75	0.000	.0347011	.11062
9	0	.0557585	.0259768	2.15	0.032	.004845	.106672
9	1	.0746625	.019542	3.82	0.000	.0363608	.112964
10	0	.0552472	.0256582	2.15	0.031	.004958	.105536
10	1	.0767119	.0197185	3.89	0.000	.0380643	.115359
11	0	.05474	.0253531	2.16	0.031	.0050488	.104431
11	1	.0788101	.0198977	3.96	0.000	.0398113	.117808
12	0	.0542371	.0250614	2.16	0.030	.0051177	.103356
12	1	.0809577	.0200803	4.03	0.000	.0416011	.120314
13	0	.0537385	.0247829	2.17	0.030	.0051648	.102312
13	1	.0831556	.0202669	4.10	0.000	.0434332	.12287
14	0	.0532439	.0245174	2.17	0.030	.0051907	.101297

```
          14  1 |   .0854045   .0204585     4.17   0.000     .0453066    .125502
> 3
          15  0 |   .0527536   .0242647     2.17   0.030     .0051957    .100311
> 4
          15  1 |   .0877051   .0206557     4.25   0.000     .0472205    .128189
> 6
          16  0 |   .0522673   .0240245     2.18   0.030     .0051802    .099354
> 5
          16  1 |   .0900581   .0208597     4.32   0.000     .0491738    .130942
> 3
          17  0 |   .0517852   .0237967     2.18   0.030     .0051445    .098425
> 8
          17  1 |   .0924643   .0210713     4.39   0.000     .0511653    .133763
> 2
          18  0 |   .0513071    .023581     2.18   0.030     .0050892     .09752
> 5
          18  1 |   .0949242   .0212916     4.46   0.000     .0531935     .13665
> 5
          19  0 |    .050833   .0233772     2.17   0.030     .0050146    .096651
> 4
          19  1 |   .0974388   .0215217     4.53   0.000      .055257    .139620
> 5
          20  0 |    .050363   .0231849     2.17   0.030     .0049213    .095804
> 6
          20  1 |   .1000084   .0217628     4.60   0.000     .0573542    .142662
> 7
          21  0 |   .0498969    .023004     2.17   0.030     .0048098    .094983
> 9
          21  1 |   .1026339    .022016     4.66   0.000     .0594833    .145784
> 5
          22  0 |   .0494348   .0228342     2.16   0.030     .0046806    .094188
> 9
          22  1 |   .1053158   .0222828     4.73   0.000     .0616424    .148989
> 2
          23  0 |   .0489766   .0226751     2.16   0.031     .0045342    .093418
> 9
          23  1 |   .1080547   .0225643     4.79   0.000     .0638296    .152279
> 9
          24  0 |   .0485223   .0225265     2.15   0.031     .0043712    .092673
> 3
          24  1 |   .1108512   .0228619     4.85   0.000     .0660427    .155659
> 7
          25  0 |   .0480719    .022388     2.15   0.032     .0041922    .091951
> 6
          25  1 |   .1137059    .023177     4.91   0.000     .0682798     .15913
> 2
          26  0 |   .0476253   .0222594     2.14   0.032     .0039977    .091252
> 9
          26  1 |   .1166192    .023511     4.96   0.000     .0705384    .162699
```

```
> 9
      27 0 |   .0471826   .0221403     2.13   0.033     .0037883    .090576
> 8
      27 1 |   .1195916   .0238653     5.01   0.000     .0728165    .166366
> 7
      28 0 |   .0467436   .0220305     2.12   0.034     .0035646    .089922
> 6
      28 1 |   .1226236   .0242412     5.06   0.000     .0751117    .170135
> 6
      29 0 |   .0463084   .0219296     2.11   0.035     .0033273    .089289
> 6
      29 1 |   .1257157   .0246402     5.10   0.000     .0774218    .174009
> 6
      30 0 |    .045877   .0218372     2.10   0.036     .0030769    .088677
> 1
      30 1 |   .1288682   .0250636     5.14   0.000     .0797445    .177991
> 9
      31 0 |   .0454492   .0217531     2.09   0.037      .002814    .088084
> 5
      31 1 |   .1320815   .0255127     5.18   0.000     .0820776    .182085
> 4
      32 0 |   .0450252   .0216768     2.08   0.038     .0025394     .08751
> 1
      32 1 |   .1353559   .0259887     5.21   0.000      .084419    .186292
> 8
      33 0 |   .0446048   .0216082     2.06   0.039     .0022535    .086956
> 1
      33 1 |   .1386918   .0264929     5.24   0.000     .0867667    .190616
> 9
      34 0 |    .044188   .0215468     2.05   0.040      .001957    .086419
> 1
      34 1 |   .1420893   .0270264     5.26   0.000     .0891185      .1950
> 6
      35 0 |   .0437749   .0214924     2.04   0.042     .0016506    .085899
> 2
      35 1 |   .1455487   .0275902     5.28   0.000     .0914728    .199624
> 5
      36 0 |   .0433653   .0214446     2.02   0.043     .0013348    .085395
> 9
      36 1 |   .1490701   .0281853     5.29   0.000     .0938278    .204312
> 3
      37 0 |   .0429593    .021403     2.01   0.045     .0010102    .084908
> 4
      37 1 |   .1526537   .0288126     5.30   0.000      .096182    .209125
> 4
      38 0 |   .0425568   .0213674     1.99   0.046     .0006775    .084436
> 2
      38 1 |   .1562995   .0294728     5.30   0.000     .0985338    .214065
> 2
```

```
        39 0 |   .0421579   .0213375     1.98   0.048     .0003372    .083978
> 6
        39 1 |   .1600077   .0301666     5.30   0.000     .1008821    .219133
> 2
        40 0 |   .0417624   .0213129     1.96   0.050    -.0000101    .083534
> 9
        40 1 |   .1637781   .0308946     5.30   0.000     .1032258    .224330
> 4
        41 0 |   .0413703   .0212934     1.94   0.052    -.0003639    .083104
> 6
        41 1 |   .1676108   .0316571     5.29   0.000      .105564    .229657
> 6
        42 0 |   .0409817   .0212786     1.93   0.054    -.0007235     .08268
> 7
        42 1 |   .1715056   .0324545     5.28   0.000      .107896    .235115
> 3
        43 0 |   .0405965   .0212683     1.91   0.056    -.0010885    .082281
> 6
        43 1 |   .1754624    .033287     5.27   0.000     .1102211    .240703
> 8
        44 0 |   .0402147   .0212621     1.89   0.059    -.0014584    .081887
> 7
        44 1 |    .179481   .0341548     5.25   0.000      .112539    .246423
> 1
        45 0 |   .0398362   .0212599     1.87   0.061    -.0018325    .081504
> 9
        45 1 |   .1835612   .0350577     5.24   0.000     .1148494     .25227
> 3
        46 0 |    .039461   .0212614     1.86   0.063    -.0022104    .081132
> 5
        46 1 |   .1877026   .0359958     5.21   0.000     .1171522     .25825
> 3
        47 0 |   .0390892   .0212662     1.84   0.066    -.0025917    .080770
> 1
        47 1 |   .1919049   .0369687     5.19   0.000     .1194476    .264362
> 2
        48 0 |   .0387206   .0212741     1.82   0.069    -.0029759    .080417
> 1
        48 1 |   .1961677   .0379762     5.17   0.000     .1217357    .270599
> 7
        49 0 |   .0383553    .021285     1.80   0.072    -.0033625    .080073
> 1
        49 1 |   .2004905   .0390179     5.14   0.000     .1240168    .276964
> 3
        50 0 |   .0379932   .0212985     1.78   0.074    -.0037511    .079737
> 4
        50 1 |   .2048729   .0400933     5.11   0.000     .1262914    .283454
> 4
        51 0 |   .0376343   .0213144     1.77   0.077    -.0041412    .079409
```

```
> 8
        51 1 |   .2093143   .0412018     5.08   0.000     .1285601    .290068
> 4
        52 0 |   .0372786   .0213326     1.75   0.081    -.0045325    .079089
> 7
        52 1 |    .213814   .0423428     5.05   0.000     .1308236    .296804
> 3
        53 0 |    .036926   .0213528     1.73   0.084    -.0049246    .078776
> 7
        53 1 |   .2183714   .0435155     5.02   0.000     .1330827    .303660
> 2
        54 0 |   .0365766   .0213748     1.71   0.087    -.0053172    .078470
> 4
        54 1 |   .2229859   .0447191     4.99   0.000     .1353381    .310633
> 7
        55 0 |   .0362303   .0213984     1.69   0.090    -.0057098    .078170
> 3
        55 1 |   .2276566   .0459527     4.95   0.000     .1375909    .317722
> 3
        56 0 |    .035887   .0214234     1.68   0.094    -.0061021    .077876
> 2
        56 1 |   .2323827   .0472155     4.92   0.000      .139842    .324923
> 4
        57 0 |   .0355469   .0214497     1.66   0.097    -.0064939    .077587
> 6
        57 1 |   .2371634   .0485064     4.89   0.000     .1420926    .332234
> 2
        58 0 |   .0352097   .0214771     1.64   0.101    -.0068847    .077304
> 1
        58 1 |   .2419977   .0498244     4.86   0.000     .1443437    .339651
> 8
        59 0 |   .0348756   .0215055     1.62   0.105    -.0072744    .077025
> 5
        59 1 |   .2468848   .0511684     4.82   0.000     .1465966     .34717
> 3
        60 0 |   .0345444   .0215346     1.60   0.109    -.0076626    .076751
> 5
        60 1 |   .2518236   .0525373     4.79   0.000     .1488524    .354794
> 7
        61 0 |   .0342163   .0215643     1.59   0.113    -.0080491    .076481
> 6
        61 1 |    .256813   .0539298     4.76   0.000     .1511125    .362513
> 4
        62 0 |    .033891   .0215946     1.57   0.117    -.0084336    .076215
> 6
        62 1 |   .2618519   .0553448     4.73   0.000      .153378    .370325
> 8
        63 0 |   .0335687   .0216252     1.55   0.121    -.0088159    .075953
> 3
```

```
          63  1 |   .2669393   .0567811     4.70   0.000     .1556504    .378228
> 2
          64  0 |   .0332493    .021656     1.54   0.125    -.0091958    .075694
> 3
          64  1 |   .2720739   .0582373     4.67   0.000     .1579309     .38621
> 7
          65  0 |   .0329327    .021687     1.52   0.129     -.009573    .075438
> 5
          65  1 |   .2772546   .0597122     4.64   0.000     .1602208    .394288
> 4
          66  0 |    .032619    .021718     1.50   0.133    -.0099474    .075185
> 5
          66  1 |     .28248   .0612044     4.62   0.000     .1625216    .402438
> 4
          67  0 |   .0323081   .0217489     1.49   0.137    -.0103188    .074935
> 1
          67  1 |   .2877489   .0627126     4.59   0.000     .1648345    .410663
> 3
          68  0 |   .0320001   .0217795     1.47   0.142     -.010687    .074687
> 2
          68  1 |    .29306   .0642354     4.56   0.000     .1671609     .41895
> 9
          69  0 |   .0316948   .0218099     1.45   0.146    -.0110519    .074441
> 5
          69  1 |   .2984118   .0657715     4.54   0.000     .1695021    .427321
> 5
          70  0 |   .0313923   .0218399     1.44   0.151    -.0114132    .074197
> 7
          70  1 |    .303803   .0673194     4.51   0.000     .1718595    .435746
> 6
          71  0 |   .0310925   .0218695     1.42   0.155    -.0117709    .073955
> 9
          71  1 |   .3092322   .0688778     4.49   0.000     .1742343    .444230
> 2
          72  0 |   .0307954   .0218985     1.41   0.160    -.0121249    .073715
> 6
          72  1 |    .314698   .0704453     4.47   0.000     .1766278    .452768
> 2
          73  0 |    .030501   .0219269     1.39   0.164    -.0124749    .073476
> 9
          73  1 |   .3201988   .0720204     4.45   0.000     .1790413    .461356
> 3
          74  0 |   .0302093   .0219546     1.38   0.169    -.0128209    .073239
> 5
          74  1 |   .3257332   .0736019     4.43   0.000     .1814761    .469990
> 3
          75  0 |   .0299202   .0219815     1.36   0.173    -.0131627    .073003
> 2
          75  1 |   .3312996   .0751883     4.41   0.000     .1839332     .47866
```

```
> 6
        76 0 |   .0296338   .0220076     1.35   0.178    -.0135004     .07276
> 8
        76 1 |   .3368966   .0767782     4.39   0.000      .186414    .487379
> 2
        77 0 |     .02935   .0220329     1.33   0.183    -.0138337    .072533
> 7
        77 1 |   .3425225   .0783703     4.37   0.000     .1889195    .496125
> 6
        78 0 |   .0290688   .0220573     1.32   0.188    -.0141626    .072300
> 2
        78 1 |   .3481759   .0799632     4.35   0.000     .1914508     .50490
> 1
        79 0 |   .0287901   .0220806     1.30   0.192    -.0144871    .072067
> 3
        79 1 |   .3538551   .0815556     4.34   0.000      .194009    .513701
> 3
        80 0 |    .028514    .022103     1.29   0.197    -.0148071     .07183
> 5
        80 1 |   .3595586   .0831462     4.32   0.000     .1965951    .522522
> 2
        81 0 |   .0282404   .0221243     1.28   0.202    -.0151224    .071603
> 2
        81 1 |   .3652848   .0847336     4.31   0.000       .19921    .531359
> 7
        82 0 |   .0279693   .0221445     1.26   0.207    -.0154331    .071371
> 7
        82 1 |   .3710321   .0863167     4.30   0.000     .2018546    .540209
> 7
        83 0 |   .0277007   .0221636     1.25   0.211    -.0157391    .071140
> 5
        83 1 |    .376799    .087894     4.29   0.000     .2045299     .54906
> 8
        84 0 |   .0274345   .0221815     1.24   0.216    -.0160403    .070909
> 4
        84 1 |   .3825837   .0894645     4.28   0.000     .2072365    .557930
> 9
        85 0 |   .0271708   .0221982     1.22   0.221    -.0163368    .070678
> 5
        85 1 |   .3883848   .0910269     4.27   0.000     .2099754    .566794
> 1
        86 0 |   .0269095   .0222137     1.21   0.226    -.0166285    .070447
> 5
        86 1 |   .3942006     .09258     4.26   0.000     .2127471    .575654
> 1
        87 0 |   .0266506   .0222279     1.20   0.231    -.0169153    .070216
> 6
        87 1 |   .4000296   .0941228     4.25   0.000     .2155523    .584506
> 8
```

```
        88 0 |   .0263941   .0222409     1.19   0.235    -.0171972    .069985
> 5
        88 1 |   .4058702   .0956541     4.24   0.000     .2183916    .593348
> 7
        89 0 |    .02614   .0222526     1.17   0.240    -.0174743    .069754
> 3
        89 1 |   .4117208   .0971728     4.24   0.000     .2212656     .60217
> 6
        90 0 |   .0258882    .022263     1.16   0.245    -.0177464    .069522
> 8
        90 1 |   .4175799   .0986779     4.23   0.000     .2241747    .610985
> 1
        91 0 |   .0256387    .022272     1.15   0.250    -.0180137    .069291
> 1
        91 1 |    .423446   .1001685     4.23   0.000     .2271193    .619772
> 7
        92 0 |   .0253915   .0222798     1.14   0.254     -.018276    .069059
> 1
        92 1 |   .4293175   .1016435     4.22   0.000     .2300998    .628535
> 2
        93 0 |   .0251467   .0222861     1.13   0.259    -.0185334    .068826
> 7
        93 1 |    .435193   .1031021     4.22   0.000     .2331166    .637269
> 4
        94 0 |    .024904   .0222912     1.12   0.264    -.0187859    .068593
> 9
        94 1 |   .4410709   .1045433     4.22   0.000     .2361698     .64597
> 2
        95 0 |   .0246636   .0222948     1.11   0.269    -.0190334    .068360
> 7
        95 1 |   .4469498   .1059663     4.22   0.000     .2392597      .6546
> 4
        96 0 |   .0244255   .0222971     1.10   0.273    -.0192761     .06812
> 7
        96 1 |   .4528283   .1073703     4.22   0.000     .2423864    .663270
> 2
        97 0 |   .0241895    .022298     1.08   0.278    -.0195138    .067892
> 9
        97 1 |   .4587049   .1087545     4.22   0.000     .2455501    .671859
> 7
        98 0 |   .0239558   .0222976     1.07   0.283    -.0197467    .067658
> 2
        98 1 |   .4645782   .1101181     4.22   0.000     .2487507    .680405
> 7
        99 0 |   .0237242   .0222957     1.06   0.287    -.0199746     .06742
> 3
        99 1 |   .4704469   .1114605     4.22   0.000     .2519883    .688905
> 4
       100 0 |   .0234947   .0222925     1.05   0.292    -.0201977    .067187
```

```
> 2
       100 1 |   .4763096    .112781     4.22   0.000     .2552629    .697356
> 2
       101 0 |   .0232674   .0222879     1.04   0.297     -.020416    .066950
> 9
       101 1 |   .4821649   .1140789     4.23   0.000     .2585744    .705755
> 5
-------------+----------------------------------------------------------------
> —

33 . marginsplot, xlabel(0(10)100) ylabel(0(.2)1) recast(line) recastci(rarea)

  Variables that uniquely identify margins: internetusers freemedia

34 .
35 . *Table 6
36 . ologit rPSW   freemedia  internetusers xconst cedaw inttot civtot   lnpop ch
> genpct  isgenpct  higenpct norelpct

Iteration 0:   log likelihood = -167.58994
Iteration 1:   log likelihood = -117.46582
Iteration 2:   log likelihood = -109.94734
Iteration 3:   log likelihood = -109.69198
Iteration 4:   log likelihood = -109.69098
Iteration 5:   log likelihood = -109.69098

Ordered logistic regression                     Number of obs     =        143
                                                LR chi2(11)       =     115.80
                                                Prob > chi2       =     0.0000
Log likelihood = -109.69098                     Pseudo R2         =     0.3455

-------------+----------------------------------------------------------------
> —
        rPSW |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> —
   freemedia |  -.3497876   .6213715    -0.56   0.573    -1.567653    .868078
> 2
internetusers |   .0506268   .0100723     5.03   0.000     .0308854    .070368
> 2
      xconst |   .4977462   .1824314     2.73   0.006     .1401873    .855305
> 1
       cedaw |   .9710239   1.204067     0.81   0.420    -1.388905    3.33095
> 3
      inttot |   .2807976   .6950157     0.40   0.686    -1.081408    1.64300
> 3
      civtot |  -.6077103   .2108402    -2.88   0.004    -1.020949   -.194471
> 1
```

```
        lnpop |   .0761982   .1322525     0.58   0.565    -.1830119     .335408
> 3
     chgenpct |   .3715462   .8442449     0.44   0.660    -1.283143     2.02623
> 6
     isgenpct |  -1.899262   .9210841    -2.06   0.039    -3.704553      -.0939
> 7
     higenpct |   1.233296   2.009357     0.61   0.539    -2.704973     5.17156
> 4
     norelpct |  -1.361016   1.876017    -0.73   0.468    -5.037943      2.3159
> 1
-------------+----------------------------------------------------------------
> -
       /cut1 |   2.457494   1.454299                      -.39288     5.30786
> 8
       /cut2 |   6.850466    1.60561                     3.703528     9.99740
> 5
       /cut3 |   9.181874   1.703239                     5.843586     12.5201
> 6
-------------+----------------------------------------------------------------
> -
```

```
37 . ologit rPSW   i.freemedia##c.internetusers xconst  cedaw inttot civtot   lnp
> op chgenpct  isgenpct  higenpct norelpct

Iteration 0:   log likelihood = -167.58994
Iteration 1:   log likelihood = -115.70799
Iteration 2:   log likelihood = -106.40372
Iteration 3:   log likelihood = -105.91144
Iteration 4:   log likelihood = -105.90785
Iteration 5:   log likelihood = -105.90785

Ordered logistic regression                     Number of obs     =        143
                                                LR chi2(12)       =     123.36
                                                Prob > chi2       =     0.0000
Log likelihood = -105.90785                     Pseudo R2         =     0.3681

-------------+----------------------------------------------------------------
> -
         rPSW |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> -
  1.freemedia |  -1.338149   .7310355    -1.83   0.067    -2.770952     .094654
> 5
internetusers |   .0050248    .018756     0.27   0.789    -.0317363     .041785
> 8
             |
    freemedia#|
           c. |
```

```
internetusers |
            1 |   .0616556   .0224674     2.74   0.006     .0176203     .10569
> 1
              |
       xconst |   .4197913   .1866048     2.25   0.024     .0540527     .785529
> 9
        cedaw |   1.141057   1.220035     0.94   0.350    -1.250167      3.5322
> 8
       inttot |   .2573284   .7132632     0.36   0.718    -1.140642     1.65529
> 8
       civtot |  -.6596848   .2073546    -3.18   0.001    -1.066092    -.253277
> 2
        lnpop |   .0955677   .1319088     0.72   0.469    -.1629689     .354104
> 2
     chgenpct |   .3808436   .8630416     0.44   0.659    -1.310687     2.07237
> 4
     isgenpct |  -1.564717   .9239072    -1.69   0.090    -3.375542     .246107
> 3
     higenpct |   2.304219   2.044646     1.13   0.260    -1.703214     6.31165
> 2
     norelpct |  -1.785053   1.905637    -0.94   0.349    -5.520033     1.94992
> 8
-------------+------------------------------------------------------------------
> —
        /cut1 |   1.686001   1.496393                     -1.246876     4.61887
> 7
        /cut2 |   6.297398   1.641811                      3.079508     9.51528
> 8
        /cut3 |   8.898541   1.751361                      5.465936     12.3311
> 5
-------------+------------------------------------------------------------------
> —
```

```
38 .
39 . *Table 7 Average Marginal Effects
40 . ologit rPSW   i.freemedia##c.internetusers xconst  cedaw inttot civtot   lnp
   > op chgenpct  isgenpct  higenpct norelpct

   Iteration 0:   log likelihood = -167.58994
   Iteration 1:   log likelihood = -115.70799
   Iteration 2:   log likelihood = -106.40372
   Iteration 3:   log likelihood = -105.91144
   Iteration 4:   log likelihood = -105.90785
   Iteration 5:   log likelihood = -105.90785
```

Ordered logistic regression — Number of obs = **143**
LR chi2(**12**) = **123.36**
Prob > chi2 = **0.0000**
Log likelihood = **-105.90785** — Pseudo R2 = **0.3681**

rPSW	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
1.freemedia	-1.338149	.7310355	-1.83	0.067	-2.770952	.094654
internetusers	.0050248	.018756	0.27	0.789	-.0317363	.041785
freemedia# c. internetusers 1	.0616556	.0224674	2.74	0.006	.0176203	.10569
xconst	.4197913	.1866048	2.25	0.024	.0540527	.785529
cedaw	1.141057	1.220035	0.94	0.350	-1.250167	3.5322
inttot	.2573284	.7132632	0.36	0.718	-1.140642	1.65529
civtot	-.6596848	.2073546	-3.18	0.001	-1.066092	-.253277
lnpop	.0955677	.1319088	0.72	0.469	-.1629689	.354104
chgenpct	.3808436	.8630416	0.44	0.659	-1.310687	2.07237
isgenpct	-1.564717	.9239072	-1.69	0.090	-3.375542	.246107
higenpct	2.304219	2.044646	1.13	0.260	-1.703214	6.31165
norelpct	-1.785053	1.905637	-0.94	0.349	-5.520033	1.94992
/cut1	1.686001	1.496393			-1.246876	4.61887
/cut2	6.297398	1.641811			3.079508	9.51528
/cut3	8.898541	1.751361			5.465936	12.3311

```
> —
```

```
41 . mchange xconst civtot
```

ologit: Changes in Pr(y) | Number of obs = 143

Expression: Pr(rPSW), predict(outcome())

	0	1	2	3
xconst				
+1	**-0.049**	**0.014**	**0.015**	**0.019**
p-value	**0.013**	**0.038**	**0.059**	**0.056**
+SD	**-0.093**	**0.023**	**0.028**	**0.042**
p-value	**0.009**	**0.064**	**0.052**	**0.068**
Marginal	**-0.051**	**0.017**	**0.016**	**0.018**
p-value	**0.016**	**0.033**	**0.067**	**0.042**
civtot				
+1	**0.082**	**-0.031**	**-0.027**	**-0.023**
p-value	**0.000**	**0.006**	**0.018**	**0.003**
+SD	**0.098**	**-0.038**	**-0.033**	**-0.027**
p-value	**0.000**	**0.005**	**0.017**	**0.003**
Marginal	**0.079**	**-0.026**	**-0.025**	**-0.028**
p-value	**0.000**	**0.011**	**0.020**	**0.006**

Average predictions

	0	1	2	3
Pr(y|base)	**0.277**	**0.497**	**0.166**	**0.060**

```
42 .
43 . ologit rPSW   i.freemedia##c.internetusers xconst  cedaw inttot civtot   lnp
> op chgenpct  isgenpct  higenpct norelpct

Iteration 0:   log likelihood = -167.58994
Iteration 1:   log likelihood = -115.70799
Iteration 2:   log likelihood = -106.40372
Iteration 3:   log likelihood = -105.91144
Iteration 4:   log likelihood = -105.90785
Iteration 5:   log likelihood = -105.90785

Ordered logistic regression                     Number of obs     =        143
                                                LR chi2(12)       =     123.36
                                                Prob > chi2       =     0.0000
Log likelihood = -105.90785                     Pseudo R2         =     0.3681
```

```
------------------------------------------------------------------------------
> —
        rPSW |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval
> ]
-------------+----------------------------------------------------------------
> —
  1.freemedia |  -1.338149   .7310355    -1.83   0.067    -2.770952    .094654
> 5
internetusers |   .0050248    .018756     0.27   0.789    -.0317363    .041785
> 8
             |
    freemedia#|
           c. |
internetusers |
           1  |   .0616556   .0224674     2.74   0.006     .0176203     .10569
> 1
             |
       xconst |   .4197913   .1866048     2.25   0.024     .0540527    .785529
> 9
        cedaw |   1.141057   1.220035     0.94   0.350    -1.250167     3.5322
> 8
       inttot |   .2573284   .7132632     0.36   0.718    -1.140642    1.65529
> 8
       civtot |  -.6596848   .2073546    -3.18   0.001    -1.066092   -.253277
> 2
        lnpop |   .0955677   .1319088     0.72   0.469    -.1629689    .354104
> 2
     chgenpct |   .3808436   .8630416     0.44   0.659    -1.310687    2.07237
> 4
     isgenpct |  -1.564717   .9239072    -1.69   0.090    -3.375542    .246107
> 3
     higenpct |   2.304219   2.044646     1.13   0.260    -1.703214    6.31165
> 2
     norelpct |  -1.785053   1.905637    -0.94   0.349    -5.520033    1.94992
> 8
-------------+----------------------------------------------------------------
> —
        /cut1 |   1.686001   1.496393                     -1.246876    4.61887
> 7
        /cut2 |   6.297398   1.641811                      3.079508    9.51528
> 8
        /cut3 |   8.898541   1.751361                      5.465936    12.3311
> 5
------------------------------------------------------------------------------
> —
```

```
44 . margins  freemedia, at( internetusers=(0(1)100)) predict(outcome(3))

   Predictive margins                              Number of obs     =        143
   Model VCE    : OIM

   Expression   : Pr(rPSW==3), predict(outcome(3))

   1._at        : internetus~s    =           0

   2._at        : internetus~s    =           1

   3._at        : internetus~s    =           2

   4._at        : internetus~s    =           3

   5._at        : internetus~s    =           4

   6._at        : internetus~s    =           5

   7._at        : internetus~s    =           6

   8._at        : internetus~s    =           7

   9._at        : internetus~s    =           8

   10._at       : internetus~s    =           9

   11._at       : internetus~s    =          10

   12._at       : internetus~s    =          11

   13._at       : internetus~s    =          12

   14._at       : internetus~s    =          13

   15._at       : internetus~s    =          14

   16._at       : internetus~s    =          15

   17._at       : internetus~s    =          16

   18._at       : internetus~s    =          17

   19._at       : internetus~s    =          18

   20._at       : internetus~s    =          19

   21._at       : internetus~s    =          20
```

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22._at       : internetus~s    =          21

23._at       : internetus~s    =          22

24._at       : internetus~s    =          23

25._at       : internetus~s    =          24

26._at       : internetus~s    =          25

27._at       : internetus~s    =          26

28._at       : internetus~s    =          27

29._at       : internetus~s    =          28

30._at       : internetus~s    =          29

31._at       : internetus~s    =          30

32._at       : internetus~s    =          31

33._at       : internetus~s    =          32

34._at       : internetus~s    =          33

35._at       : internetus~s    =          34

36._at       : internetus~s    =          35

37._at       : internetus~s    =          36

38._at       : internetus~s    =          37

39._at       : internetus~s    =          38

40._at       : internetus~s    =          39

41._at       : internetus~s    =          40

42._at       : internetus~s    =          41

43._at       : internetus~s    =          42

44._at       : internetus~s    =          43

45._at       : internetus~s    =          44
```

```
46._at       : internetus~s    =          45

47._at       : internetus~s    =          46

48._at       : internetus~s    =          47

49._at       : internetus~s    =          48

50._at       : internetus~s    =          49

51._at       : internetus~s    =          50

52._at       : internetus~s    =          51

53._at       : internetus~s    =          52

54._at       : internetus~s    =          53

55._at       : internetus~s    =          54

56._at       : internetus~s    =          55

57._at       : internetus~s    =          56

58._at       : internetus~s    =          57

59._at       : internetus~s    =          58

60._at       : internetus~s    =          59

61._at       : internetus~s    =          60

62._at       : internetus~s    =          61

63._at       : internetus~s    =          62

64._at       : internetus~s    =          63

65._at       : internetus~s    =          64

66._at       : internetus~s    =          65

67._at       : internetus~s    =          66

68._at       : internetus~s    =          67

69._at       : internetus~s    =          68
```

```
70._at       : internetus~s    =          69

71._at       : internetus~s    =          70

72._at       : internetus~s    =          71

73._at       : internetus~s    =          72

74._at       : internetus~s    =          73

75._at       : internetus~s    =          74

76._at       : internetus~s    =          75

77._at       : internetus~s    =          76

78._at       : internetus~s    =          77

79._at       : internetus~s    =          78

80._at       : internetus~s    =          79

81._at       : internetus~s    =          80

82._at       : internetus~s    =          81

83._at       : internetus~s    =          82

84._at       : internetus~s    =          83

85._at       : internetus~s    =          84

86._at       : internetus~s    =          85

87._at       : internetus~s    =          86

88._at       : internetus~s    =          87

89._at       : internetus~s    =          88

90._at       : internetus~s    =          89

91._at       : internetus~s    =          90

92._at       : internetus~s    =          91

93._at       : internetus~s    =          92
```

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94._at          : internetus~s    =          93

95._at          : internetus~s    =          94

96._at          : internetus~s    =          95

97._at          : internetus~s    =          96

98._at          : internetus~s    =          97

99._at          : internetus~s    =          98

100._at         : internetus~s    =          99

101._at         : internetus~s    =         100
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_at#freemedia						
1 0	.0052347	.0050437	1.04	0.299	-.0046508	.015120
1 1	.0013844	.0012031	1.15	0.250	-.0009736	.003742
2 0	.0052608	.0050372	1.04	0.296	-.004612	.015133
2 1	.0014796	.0012697	1.17	0.244	-.001009	.003968
3 0	.005287	.0050323	1.05	0.293	-.0045761	.015150
3 1	.0015813	.0013398	1.18	0.238	-.0010447	.004207
4 0	.0053134	.0050289	1.06	0.291	-.0045431	.015169
4 1	.0016899	.0014136	1.20	0.232	-.0010807	.004460
5 0	.0053398	.0050272	1.06	0.288	-.0045132	.015192
5 1	.001806	.0014913	1.21	0.226	-.0011169	.004728
6 0	.0053664	.0050271	1.07	0.286	-.0044865	.015219
6 1	.00193	.001573	1.23	0.220	-.0011531	.005013
7 0	.0053931	.0050288	1.07	0.284	-.0044631	.015249

```
> 4
          7  1 |   .0020625    .001659     1.24   0.214    -.0011891    .005314
> 2
          8  0 |     .00542   .0050323     1.08   0.281    -.0044431    .015283
> 1
          8  1 |   .0022041   .0017495     1.26   0.208    -.0012248     .00563
> 3
          9  0 |    .005447   .0050376     1.08   0.280    -.0044265    .015320
> 5
          9  1 |   .0023553   .0018446     1.28   0.202    -.0012599    .005970
> 6
         10  0 |   .0054741   .0050448     1.09   0.278    -.0044135    .015361
> 8
         10  1 |   .0025169   .0019445     1.29   0.196    -.0012944    .006328
> 1
         11  0 |   .0055014    .005054     1.09   0.276    -.0044043     .01540
> 7
         11  1 |   .0026895   .0020497     1.31   0.189    -.0013278    .006706
> 7
         12  0 |   .0055288   .0050651     1.09   0.275    -.0043987    .015456
> 3
         12  1 |   .0028738   .0021601     1.33   0.183      -.00136    .007107
> 6
         13  0 |   .0055563   .0050783     1.09   0.274    -.0043971    .015509
> 7
         13  1 |   .0030707   .0022762     1.35   0.177    -.0013907     .00753
> 2
         14  0 |    .005584   .0050936     1.10   0.273    -.0043993    .015567
> 3
         14  1 |   .0032809   .0023982     1.37   0.171    -.0014195    .007981
> 4
         15  0 |   .0056118    .005111     1.10   0.272    -.0044056    .015629
> 2
         15  1 |   .0035055   .0025264     1.39   0.165    -.0014461    .008457
> 1
         16  0 |   .0056397   .0051306     1.10   0.272    -.0044161    .015695
> 5
         16  1 |   .0037453   .0026609     1.41   0.159      -.00147    .008960
> 7
         17  0 |   .0056678   .0051524     1.10   0.271    -.0044306    .015766
> 2
         17  1 |   .0040014   .0028022     1.43   0.153    -.0014909    .009493
> 7
         18  0 |    .005696   .0051764     1.10   0.271    -.0044495    .015841
> 5
         18  1 |   .0042749   .0029506     1.45   0.147    -.0015082     .01005
> 8
         19  0 |   .0057243   .0052026     1.10   0.271    -.0044726    .015921
> 3
```

```
          19  1 |   .0045668   .0031064     1.47   0.142    -.0015215    .010655
> 2
          20  0 |   .0057528   .0052312     1.10   0.271    -.0045002    .016005
> 9
          20  1 |   .0048785   .0032698     1.49   0.136    -.0015302    .011287
> 2
          21  0 |   .0057815   .0052621     1.10   0.272    -.0045321    .016095
> 1
          21  1 |   .0052113   .0034413     1.51   0.130    -.0015336    .011956
> 1
          22  0 |   .0058102   .0052954     1.10   0.273    -.0045686    .016189
> 1
          22  1 |   .0055664   .0036213     1.54   0.124    -.0015311     .01266
> 4
          23  0 |   .0058392   .0053311     1.10   0.273    -.0046096    .016287
> 9
          23  1 |   .0059455     .00381     1.56   0.119     -.001522     .01341
> 3
          24  0 |   .0058682   .0053691     1.09   0.274    -.0046551    .016391
> 5
          24  1 |   .0063501    .004008     1.58   0.113    -.0015055    .014205
> 6
          25  0 |   .0058974   .0054096     1.09   0.276    -.0047053    .016500
> 1
          25  1 |   .0067818   .0042156     1.61   0.108    -.0014807    .015044
> 2
          26  0 |   .0059267   .0054526     1.09   0.277    -.0047601    .016613
> 6
          26  1 |   .0072424   .0044333     1.63   0.102    -.0014468    .015931
> 5
          27  0 |   .0059562    .005498     1.08   0.279    -.0048196     .01673
> 2
          27  1 |   .0077337   .0046615     1.66   0.097    -.0014027    .016870
> 2
          28  0 |   .0059859   .0055458     1.08   0.280    -.0048837    .016855
> 4
          28  1 |   .0082579   .0049008     1.69   0.092    -.0013474    .017863
> 3
          29  0 |   .0060156   .0055961     1.07   0.282    -.0049526    .016983
> 8
          29  1 |    .008817   .0051515     1.71   0.087    -.0012798    .018913
> 8
          30  0 |   .0060456   .0056489     1.07   0.285    -.0050261    .017117
> 3
          30  1 |   .0094131   .0054143     1.74   0.082    -.0011988     .02002
> 5
          31  0 |   .0060756   .0057042     1.07   0.287    -.0051045    .017255
> 7
          31  1 |   .0100487   .0056897     1.77   0.077    -.0011029    .021200
```

```
> 4
        32 0 |   .0061058    .005762     1.06   0.289    -.0051875    .017399
> 2
        32 1 |   .0107264   .0059783     1.79   0.073    -.0009909    .022443
> 6
        33 0 |   .0061362   .0058223     1.05   0.292    -.0052753    .017547
> 7
        33 1 |   .0114486   .0062807     1.82   0.068    -.0008612    .023758
> 5
        34 0 |   .0061667   .0058851     1.05   0.295    -.0053678    .017701
> 2
        34 1 |   .0122183   .0065975     1.85   0.064    -.0007125    .025149
> 1
        35 0 |   .0061974   .0059503     1.04   0.298     -.005465    .017859
> 8
        35 1 |   .0130383   .0069294     1.88   0.060    -.0005431    .026619
> 7
        36 0 |   .0062282   .0060181     1.03   0.301     -.005567    .018023
> 4
        36 1 |   .0139119   .0072772     1.91   0.056    -.0003512     .02817
> 5
        37 0 |   .0062592   .0060883     1.03   0.304    -.0056736     .01819
> 2
        37 1 |   .0148422   .0076416     1.94   0.052    -.0001352    .029819
> 5
        38 0 |   .0062903    .006161     1.02   0.307     -.005785    .018365
> 6
        38 1 |   .0158327   .0080235     1.97   0.048     .0001069    .031558
> 5
        39 0 |   .0063216   .0062361     1.01   0.311     -.005901    .018544
> 1
        39 1 |   .0168871   .0084237     2.00   0.045      .000377    .033397
> 1
        40 0 |    .006353   .0063137     1.01   0.314    -.0060217    .018727
> 7
        40 1 |   .0180091    .008843     2.04   0.042     .0006771    .035341
> 2
        41 0 |   .0063846   .0063938     1.00   0.318     -.006147    .018916
> 1
        41 1 |   .0192029   .0092826     2.07   0.039     .0010094    .037396
> 4
        42 0 |   .0064163   .0064763     0.99   0.322    -.0062769    .019109
> 5
        42 1 |   .0204726   .0097434     2.10   0.036     .0013759    .039569
> 3
        43 0 |   .0064482   .0065612     0.98   0.326    -.0064114    .019307
> 8
        43 1 |   .0218225   .0102265     2.13   0.033     .0017789    .041866
> 2
```

```
        44 0 |   .0064802   .0066485     0.97   0.330    -.0065505     .01951
> 1
        44 1 |   .0232574   .0107332     2.17   0.030     .0022207    .044294
> 1
        45 0 |   .0065124   .0067382     0.97   0.334    -.0066941     .01971
> 9
        45 1 |    .024782   .0112646     2.20   0.028     .0027037    .046860
> 3
        46 0 |   .0065448   .0068302     0.96   0.338    -.0068422    .019931
> 8
        46 1 |   .0264014   .0118222     2.23   0.026     .0032302    .049572
> 5
        47 0 |   .0065773   .0069247     0.95   0.342    -.0069948    .020149
> 5
        47 1 |   .0281207   .0124074     2.27   0.023     .0038027    .052438
> 7
        48 0 |     .00661   .0070215     0.94   0.347    -.0071519    .020371
> 9
        48 1 |   .0299454   .0130217     2.30   0.021     .0044234    .055467
> 4
        49 0 |   .0066428   .0071206     0.93   0.351    -.0073134     .02059
> 9
        49 1 |   .0318812   .0136667     2.33   0.020      .005095    .058667
> 4
        50 0 |   .0066758   .0072221     0.92   0.355    -.0074793    .020830
> 9
        50 1 |   .0339339   .0143441     2.37   0.018     .0058199    .062047
> 9
        51 0 |    .006709   .0073259     0.92   0.360    -.0076495    .021067
> 5
        51 1 |   .0361094   .0150559     2.40   0.016     .0066003    .065618
> 5
        52 0 |   .0067423    .007432     0.91   0.364    -.0078241    .021308
> 7
        52 1 |   .0384141    .015804     2.43   0.015     .0074388    .069389
> 4
        53 0 |   .0067758   .0075403     0.90   0.369     -.008003    .021554
> 5
        53 1 |   .0408544   .0165904     2.46   0.014     .0083377     .07337
> 1
        54 0 |   .0068094   .0076509     0.89   0.373    -.0081861     .02180
> 5
        54 1 |   .0434367   .0174174     2.49   0.013     .0092993    .077574
> 1
        55 0 |   .0068433   .0077638     0.88   0.378    -.0083735      .0220
> 6
        55 1 |   .0461678   .0182871     2.52   0.012     .0103258    .082009
> 9
        56 0 |   .0068772   .0078789     0.87   0.383    -.0085652    .022319
```

```
> 7
        56 1 |   .0490546    .019202     2.55   0.011     .0114193    .086689
> 8
        57 0 |   .0069114   .0079963     0.86   0.387     -.008761    .022583
> 8
        57 1 |    .052104   .0201646     2.58   0.010     .0125821    .091625
> 9
        58 0 |   .0069457   .0081158     0.86   0.392     -.008961    .022852
> 4
        58 1 |   .0553231   .0211774     2.61   0.009     .0138161      .0968
> 3
        59 0 |   .0069802   .0082376     0.85   0.397    -.0091652    .023125
> 6
        59 1 |   .0587189   .0222431     2.64   0.008     .0151233    .102314
> 6
        60 0 |   .0070148   .0083615     0.84   0.402    -.0093735    .023403
> 2
        60 1 |   .0622988   .0233643     2.67   0.008     .0165055     .10809
> 2
        61 0 |   .0070496   .0084877     0.83   0.406    -.0095859    .023685
> 2
        61 1 |   .0660697   .0245439     2.69   0.007     .0179646    .114174
> 7
        62 0 |   .0070846    .008616     0.82   0.411    -.0098024    .023971
> 6
        62 1 |   .0700388   .0257844     2.72   0.007     .0195023    .120575
> 3
        63 0 |   .0071198   .0087464     0.81   0.416    -.0100229    .024262
> 5
        63 1 |   .0742132   .0270887     2.74   0.006     .0211203     .12730
> 6
        64 0 |   .0071551    .008879     0.81   0.420    -.0102474    .024557
> 7
        64 1 |   .0785997   .0284593     2.76   0.006     .0228205     .13437
> 9
        65 0 |   .0071906   .0090138     0.80   0.425     -.010476    .024857
> 3
        65 1 |   .0832052    .029899     2.78   0.005     .0246044    .141806
> 1
        66 0 |   .0072263   .0091506     0.79   0.430    -.0107086    .025161
> 2
        66 1 |   .0880362     .03141     2.80   0.005     .0264738    .149598
> 6
        67 0 |   .0072622   .0092896     0.78   0.434    -.0109451    .025469
> 5
        67 1 |   .0930989   .0329946     2.82   0.005     .0284306    .157767
> 2
        68 0 |   .0072982   .0094307     0.77   0.439    -.0111856     .02578
> 2
```

```
        68  1 |   .0983993    .034655     2.84   0.005     .0304767    .166321
> 9
        69  0 |   .0073344   .0095739     0.77   0.444    -.0114301    .026098
> 9
        69  1 |   .1039429   .0363929     2.86   0.004     .0326141    .175271
> 8
        70  0 |   .0073708   .0097192     0.76   0.448    -.0116784     .0264
> 2
        70  1 |   .1097349   .0382098     2.87   0.004     .0348451    .184624
> 7
        71  0 |   .0074073   .0098666     0.75   0.453    -.0119307    .026745
> 4
        71  1 |   .1157798   .0401068     2.89   0.004      .037172    .194387
> 7
        72  0 |   .0074441    .010016     0.74   0.457    -.0121869    .027075
> 1
        72  1 |   .1220818   .0420845     2.90   0.004     .0395976    .204565
> 9
        73  0 |    .007481   .0101675     0.74   0.462    -.012447     .02740
> 9
        73  1 |   .1286441   .0441434     2.91   0.004     .0421247    .215163
> 6
        74  0 |   .0075181   .0103212     0.73   0.466    -.012711     .027747
> 2
        74  1 |   .1354696   .0462831     2.93   0.003     .0447565    .226182
> 8
        75  0 |   .0075554   .0104768     0.72   0.471    -.0129788    .028089
> 6
        75  1 |   .1425603   .0485029     2.94   0.003     .0474964    .237624
> 2
        76  0 |   .0075928   .0106346     0.71   0.475    -.0132505    .028436
> 2
        76  1 |   .1499174   .0508015     2.95   0.003     .0503483    .249486
> 4
        77  0 |   .0076305   .0107944     0.71   0.480    -.0135261     .02878
> 7
        77  1 |   .1575412    .053177     2.96   0.003     .0533161    .261766
> 2
        78  0 |   .0076683   .0109562     0.70   0.484    -.0138055    .029142
> 1
        78  1 |   .1654312    .055627     2.97   0.003     .0564043    .274458
> 1
        79  0 |   .0077063   .0111201     0.69   0.488    -.0140887    .029501
> 3
        79  1 |   .1735862   .0581484     2.99   0.003     .0596174    .287554
> 9
        80  0 |   .0077445   .0112861     0.69   0.493    -.0143757    .029864
> 8
        80  1 |   .1820036   .0607375     3.00   0.003     .0629604    .301046
```

```
> 8
        81 0 |   .0077829    .011454     0.68   0.497    -.0146666    .030232
> 4
        81 1 |   .1906803     .06339     3.01   0.003     .0664382    .314922
> 4
        82 0 |   .0078215   .0116241     0.67   0.501    -.0149613    .030604
> 3
        82 1 |    .199612   .0661012     3.02   0.003      .070056     .32916
> 8
        83 0 |   .0078602   .0117962     0.67   0.505    -.0152599    .030980
> 3
        83 1 |   .2087935   .0688657     3.03   0.002     .0738192    .343767
> 7
        84 0 |   .0078992   .0119703     0.66   0.509    -.0155622    .031360
> 6
        84 1 |   .2182186   .0716776     3.04   0.002      .077733    .358704
> 1
        85 0 |   .0079383   .0121465     0.65   0.513    -.0158684     .03174
> 5
        85 1 |   .2278802   .0745307     3.06   0.002     .0818027    .373957
> 7
        86 0 |   .0079776   .0123247     0.65   0.517    -.0161783    .032133
> 6
        86 1 |   .2377704   .0774183     3.07   0.002     .0860334    .389507
> 4
        87 0 |   .0080172    .012505     0.64   0.521    -.0164921    .032526
> 5
        87 1 |   .2478803   .0803333     3.09   0.002       .09043    .405330
> 7
        88 0 |   .0080569   .0126873     0.64   0.525    -.0168097    .032923
> 5
        88 1 |   .2582004   .0832685     3.10   0.002     .0949971    .421403
> 7
        89 0 |   .0080968   .0128716     0.63   0.529    -.0171311    .033324
> 7
        89 1 |   .2687201   .0862165     3.12   0.002      .099739    .437701
> 3
        90 0 |   .0081369    .013058     0.62   0.533    -.0174564    .033730
> 2
        90 1 |   .2794286   .0891695     3.13   0.002     .1046595    .454197
> 7
        91 0 |   .0081772   .0132465     0.62   0.537    -.0177855    .034139
> 8
        91 1 |    .290314   .0921201     3.15   0.002      .109762    .470866
> 1
        92 0 |   .0082177    .013437     0.61   0.541    -.0181184    .034553
> 7
        92 1 |   .3013643   .0950605     3.17   0.002     .1150492    .487679
> 4
```

```
          93 0 |   .0082584   .0136296     0.61   0.545    -.0184551    .034971
> 8
          93 1 |   .3125668   .0979831     3.19   0.001     .1205235    .504610
> 2
          94 0 |   .0082993   .0138242     0.60   0.548    -.0187956    .035394
> 1
          94 1 |   .3239086   .1008805     3.21   0.001     .1261863    .521630
> 8
          95 0 |   .0083403   .0140209     0.59   0.552     -.01914     .035820
> 7
          95 1 |   .3353763   .1037455     3.23   0.001     .1320387    .538713
> 8
          96 0 |   .0083816   .0142196     0.59   0.556    -.0194883    .036251
> 5
          96 1 |   .3469565   .1065711     3.26   0.001      .138081    .555831
> 9
          97 0 |   .0084231   .0144204     0.58   0.559    -.0198404    .036686
> 6
          97 1 |   .3586356   .1093503     3.28   0.001     .1443129    .572958
> 3
          98 0 |   .0084648   .0146233     0.58   0.563    -.0201964    .037125
> 9
          98 1 |   .3704001   .1120769     3.30   0.001     .1507335    .590066
> 8
          99 0 |   .0085067   .0148283     0.57   0.566    -.0205562    .037569
> 6
          99 1 |   .3822364   .1147446     3.33   0.001     .1573412    .607131
> 6
         100 0 |   .0085488   .0150353     0.57   0.570    -.0209199    .038017
> 5
         100 1 |    .394131   .1173476     3.36   0.001      .164134     .62412
> 8
         101 0 |   .0085911   .0152445     0.56   0.573    -.0212875    .038469
> 7
         101 1 |   .4060708   .1198804     3.39   0.001     .1711095     .64103
> 2
               |
---------------+--------------------------------------------------------------
> —
```

```
45 . marginsplot, xlabel(0(10)100) ylabel(0(.2)1) recast(line) recastci(rarea)

     Variables that uniquely identify margins: internetusers freemedia

46 .
47 . log close
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