  ___ ____ ____ ____ ____ ®
 /__   /   ____/   /   ____/   StataNow 19.5
___/   /   /___/   /   /___/   SE—Standard Edition

 Statistics and Data Science   Copyright 1985–2025 StataCorp LLC
                                   StataCorp
                                   4905 Lakeway Drive
                                   College Station, Texas 77845 USA
                                   800–782–8272   https://www.stata.com
                                   979–696–4600   service@stata.com

Stata license: Single-user , expiring 25 Jan 2026
Serial number: 401909200296
  Licensed to: Jessica Schoenherr
               University of Georgia

Notes:
      1. Unicode is supported; see help unicode_advice.
      2. Maximum number of variables is set to 5,000 but can be increased; see help
          set_maxvar.

```
. do "/var/folders/wd/fh85k6nx1qsg33vvwbcvc6lc0000gn/T//SD38127.000000"

. ****************************************
. *** LANE AND SCHOENHERR CITE AND SWAY ***
. ****************************************
.
. * Purpose:
. *       - Replicate Table B7 in supplemental appendix
.
. * Data Sources:
. *       - Analysis2DataStata.dta
.
. * Run on:
. *       - StataNow/SE 19.5 for Mac (Apple Silicon) on macOS Sequoia 15.1.1
.
. * Associated codebook:
. *       - Analysis2Codebook.pdf
.
. ****************************************
. ****************************************
. ****************************************
.
. ************************************
. *** STEP 0: SET WORKING DIRECTORY ***
. ************************************
.
. *cd ""
. ********************************
. *** STEP 1: READ IN THE DATA ***
. ********************************
.
. use "~/Dropbox/VanityCitations/JOP Final/Dataverse/Analysis2DataStata.dta"
```

```
32 .
33 . ************************************
34 . *** STEP 2: RENAME VARIABLE NAMES ***
35 . ************************************
36 .
37 . * stata hates when variable names end with log
38 .
39 . rename petUnnamedCiteLog logPetUnnamedCite

40 . rename petMajCallOutLog logPetMajCallOut

41 . rename petNotMajOpinLog logPetNotMajOpin

42 . rename respUnnamedCiteLog logRespUnnamedCite

43 . rename respMajCallOutLog logRespMajCallOut

44 . rename respNotMajOpinLog logRespNotMajOpin

45 .
46 . ****************************************
47 . *** STEP 3: CREATE A FEW NEW VARIABLES ***
48 . ****************************************
49 .
50 . generate logPetNumCites = log(petNumCites + 1)

51 . generate logRespNumCites = log(respNumCites + 1)

52 .
53 . ************************************
54 . *** STEP 2: CLUSTERED BY JUSTICE  ***
55 . ************************************
56 .
57 . *** TABLE B7, COLUMN 2
58 .
59 . logit voteWithPet c.logPetUnnamedCite##c.ideoAlign c.logPetMajCallOut##c.ideoAlign c.logPetNot
   > MajOpin##c.ideoAlign c.logRespUnnamedCite##c.ideoAlign c.logRespMajCallOut##c.ideoAlign c.logR
   > espNotMajOpin##c.ideoAlign pastExpertise logPetNumCites logRespNumCites petExperienceAdvantage
   >  sgParty lcDisagreement amiciNet helpOSG netStatus oaQuestDiff, cluster(justice)

   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   Iteration 0:  Log pseudolikelihood = -14640.963
   Iteration 1:  Log pseudolikelihood = -13644.895
   Iteration 2:  Log pseudolikelihood =   -13639.4
   Iteration 3:  Log pseudolikelihood =   -13639.4

   Logistic regression                                     Number of obs = 21,665
                                                           Wald chi2(19) =      .
                                                           Prob > chi2   =      .
```

Log pseudolikelihood = **-13639.4** Pseudo R2 = **0.0684**

(Std. err. adjusted for **21** clusters in **justice**)

voteWithPet	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
logPetUnnamedCite	.1835246	.036677	5.00	0.000	.1116391	.2554101
ideoAlign	.0805935	.0195915	4.11	0.000	.0421948	.1189922
c.logPetUnnamedCite# c.ideoAlign	.0230916	.0140926	1.64	0.101	-.0045293	.0507125
logPetMajCallOut	-.0930314	.1409068	-0.66	0.509	-.3692038	.1831409
ideoAlign	0	(omitted)				
c.logPetMajCallOut# c.ideoAlign	-.1315149	.0779876	-1.69	0.092	-.2843677	.0213379
logPetNotMajOpin	.1612456	.0570399	2.83	0.005	.0494494	.2730418
ideoAlign	0	(omitted)				
c.logPetNotMajOpin# c.ideoAlign	-.0158957	.0123777	-1.28	0.199	-.0401556	.0083643
logRespUnnamedCite	-.1660929	.0340658	-4.88	0.000	-.2328607	-.0993251
ideoAlign	0	(omitted)				
c.logRespUnnamedCite# c.ideoAlign	-.0251737	.0133454	-1.89	0.059	-.0513302	.0009828
logRespMajCallOut	.0559306	.0899544	0.62	0.534	-.1203768	.232238
ideoAlign	0	(omitted)				
c.logRespMajCallOut# c.ideoAlign	.026927	.0696805	0.39	0.699	-.1096442	.1634982
logRespNotMajOpin	-.0468371	.0464513	-1.01	0.313	-.13788	.0442057
ideoAlign	0	(omitted)				
c.logRespNotMajOpin# c.ideoAlign	.0130445	.0283752	0.46	0.646	-.0425699	.0686589
pastExpertise	.0002593	.0004754	0.55	0.585	-.0006724	.0011911
logPetNumCites	.0727405	.0346666	2.10	0.036	.0047952	.1406857
logRespNumCites	-.0636357	.0327967	-1.94	0.052	-.1279162	.0006447
petExperienceAdvantage	.0001631	.0005099	0.32	0.749	-.0008363	.0011626
sgParty	-.0768862	.0412548	-1.86	0.062	-.157744	.0039717
lcDisagreement	.0335455	.0315516	1.06	0.288	-.0282946	.0953855
amiciNet	.0477882	.0076134	6.28	0.000	.0328662	.0627103
helpOSG	.6642746	.0543809	12.22	0.000	.55769	.7708593
netStatus	-.0070209	.0275142	-0.26	0.799	-.0609479	.046906
oaQuestDiff	-.0161404	.0009916	-16.28	0.000	-.0180838	-.014197
_cons	.2891504	.1248509	2.32	0.021	.0444472	.5338536

```
60 .
61 . est store logit

62 . estat ic

   Akaike's information criterion and Bayesian information criterion

   ------------------------------------------------------------------------------
          Model |          N   ll(null)  ll(model)      df        AIC        BIC
   -------------+----------------------------------------------------------------
          logit |     21,665  -14640.96   -13639.4      20    27318.8   27478.47
   ------------------------------------------------------------------------------
   Note: BIC uses N = number of observations. See [R] IC note.

63 .
64 . est restore logit
   (results logit are active now)

65 . margins, at(logPetUnnamedCite=(0) ideoAlign=(-2.909)) ///
   > at(logPetUnnamedCite=(0.693147) ideoAlign=(-2.909)) vce(unconditional) post

   Predictive margins                                      Number of obs = 21,665

   Expression: Pr(voteWithPet), predict()
   1._at: logPetUnnamedC~e =       0
          ideoAlign        =  -2.909
   2._at: logPetUnnamedC~e = .693147
          ideoAlign        =  -2.909

                                (Std. err. adjusted for 21 clusters in justice)
   ------------------------------------------------------------------------------
                |            Unconditional
                |     Margin   std. err.      z    P>|z|     [95% conf. interval]
   -------------+----------------------------------------------------------------
            _at |
             1  |    .525174   .0172344    30.47   0.000     .4913951    .5589528
             2  |   .5435744   .0152251    35.70   0.000     .5137338    .5734151
   ------------------------------------------------------------------------------

66 . test _b[1._at] = _b[2._at]

    ( 1)  1bn._at - 2._at = 0

              chi2(  1) =    5.88
            Prob > chi2 =    0.0153

67 .
68 . est restore logit
   (results logit are active now)

69 . margins, at(logPetUnnamedCite=(0) ideoAlign=(2.918)) ///
   > at(logPetUnnamedCite=(0.693147) ideoAlign=(2.918)) vce(unconditional) post
```

```
Predictive margins                                      Number of obs = 21,665

Expression: Pr(voteWithPet), predict()
1._at: logPetUnnamedC~e =       0
       ideoAlign        =   2.918
2._at: logPetUnnamedC~e = .693147
       ideoAlign        =   2.918

                              (Std. err. adjusted for 21 clusters in justice)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .6033637   .0231334    26.08   0.000     .5580231    .6487043
          2  |   .6406949   .0160876    39.83   0.000     .6091638     .672226
------------------------------------------------------------------------------

70 . test _b[1._at] = _b[2._at]

    ( 1)  1bn._at - 2._at = 0

           chi2(  1) =   15.20
         Prob > chi2 =    0.0001

71 .
72 . est restore logit
   (results logit are active now)

73 . margins, at(logPetNotMajOpin=(0) ideoAlign=(2.918)) ///
   > at(logPetNotMajOpin=(0.693147) ideoAlign=(2.918)) vce(unconditional) post

Predictive margins                                      Number of obs = 21,665

Expression: Pr(voteWithPet), predict()
1._at: ideoAlign        =   2.918
       logPetNotMajOpin =       0
2._at: ideoAlign        =   2.918
       logPetNotMajOpin = .693147

                              (Std. err. adjusted for 21 clusters in justice)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .6376279   .0147216    43.31   0.000      .608774    .6664818
          2  |   .6543052   .0181188    36.11   0.000      .618793    .6898175
------------------------------------------------------------------------------

74 . test _b[1._at] = _b[2._at]

    ( 1)  1bn._at - 2._at = 0
```

```
            chi2(  1) =    2.32
          Prob > chi2 =    0.1281

75 .
76 . est restore logit
   (results logit are active now)

77 . margins, at(logPetNotMajOpin=(0) ideoAlign=(-2.909)) ///
   > at(logPetNotMajOpin=(0.693147) ideoAlign=(-2.909)) vce(unconditional) post

   Predictive margins                                      Number of obs = 21,665

   Expression: Pr(voteWithPet), predict()
   1._at: ideoAlign        =  -2.909
          logPetNotMajOpin =       0
   2._at: ideoAlign        =  -2.909
          logPetNotMajOpin = .693147

                               (Std. err. adjusted for 21 clusters in justice)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .5377028   .0142817    37.65   0.000     .5097112    .5656944
          2  |   .5702772   .0175341    32.52   0.000      .535911    .6046434
------------------------------------------------------------------------------

78 . test _b[1._at] = _b[2._at]

    ( 1)  1bn._at - 2._at = 0

            chi2(  1) =   13.68
          Prob > chi2 =    0.0002

79 .
80 . *********************************
81 . *** STEP 3: CLUSTERED BY TERM ***
82 . *********************************
83 .
84 . *** TABLE B7, COLUMN 3
85 .
86 . logit voteWithPet c.logPetUnnamedCite##c.ideoAlign c.logPetMajCallOut##c.ideoAlign c.logPetNot
   > MajOpin##c.ideoAlign c.logRespUnnamedCite##c.ideoAlign c.logRespMajCallOut##c.ideoAlign c.logR
   > espNotMajOpin##c.ideoAlign pastExpertise logPetNumCites logRespNumCites petExperienceAdvantage
   >  sgParty lcDisagreement amiciNet helpOSG netStatus oaQuestDiff,  cluster(term)

   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   note: ideoAlign omitted because of collinearity.
   Iteration 0:  Log pseudolikelihood = -14640.963
```

```
Iteration 1:  Log pseudolikelihood = -13644.895
Iteration 2:  Log pseudolikelihood =   -13639.4
Iteration 3:  Log pseudolikelihood =   -13639.4

Logistic regression                                     Number of obs = 21,665
                                                        Wald chi2(23) = 807.52
                                                        Prob > chi2   = 0.0000
Log pseudolikelihood = -13639.4                         Pseudo R2     = 0.0684

                                          (Std. err. adjusted for 35 clusters in term)
```

voteWithPet	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
logPetUnnamedCite	.1835246	.0280531	6.54	0.000	.1285416	.2385076
ideoAlign	.0805935	.0154369	5.22	0.000	.0503377	.1108493
c.logPetUnnamedCite# c.ideoAlign	.0230916	.0128099	1.80	0.071	-.0020154	.0481986
logPetMajCallOut	-.0930314	.1149212	-0.81	0.418	-.3182729	.13221
ideoAlign	0	(omitted)				
c.logPetMajCallOut# c.ideoAlign	-.1315149	.0700579	-1.88	0.060	-.2688259	.0057961
logPetNotMajOpin	.1612456	.0443277	3.64	0.000	.0743649	.2481264
ideoAlign	0	(omitted)				
c.logPetNotMajOpin# c.ideoAlign	-.0158957	.0175786	-0.90	0.366	-.0503491	.0185577
logRespUnnamedCite	-.1660929	.0248316	-6.69	0.000	-.2147619	-.1174239
ideoAlign	0	(omitted)				
c.logRespUnnamedCite# c.ideoAlign	-.0251737	.0123242	-2.04	0.041	-.0493287	-.0010188
logRespMajCallOut	.0559306	.1477901	0.38	0.705	-.2337327	.3455939
ideoAlign	0	(omitted)				
c.logRespMajCallOut# c.ideoAlign	.026927	.0589856	0.46	0.648	-.0886826	.1425367
logRespNotMajOpin	-.0468371	.0650346	-0.72	0.471	-.1743026	.0806284
ideoAlign	0	(omitted)				
c.logRespNotMajOpin# c.ideoAlign	.0130445	.0211621	0.62	0.538	-.0284325	.0545214
pastExpertise	.0002593	.0003625	0.72	0.474	-.0004512	.0009699
logPetNumCites	.0727405	.0586778	1.24	0.215	-.0422659	.1877468
logRespNumCites	-.0636357	.0506558	-1.26	0.209	-.1629192	.0356478
petExperienceAdvantage	.0001631	.0010641	0.15	0.878	-.0019225	.0022488

sgParty	**−.0768862**	**.0958018**	**−0.80**	**0.422**	**−.2646543**	**.110882**
lcDisagreement	**.0335455**	**.0701491**	**0.48**	**0.633**	**−.1039442**	**.1710351**
amiciNet	**.0477882**	**.0104859**	**4.56**	**0.000**	**.0272363**	**.0683401**
helpOSG	**.6642746**	**.0843885**	**7.87**	**0.000**	**.4988762**	**.829673**
netStatus	**−.0070209**	**.0069805**	**−1.01**	**0.315**	**−.0207025**	**.0066607**
oaQuestDiff	**−.0161404**	**.0012609**	**−12.80**	**0.000**	**−.0186117**	**−.0136691**
_cons	**.2891504**	**.2434807**	**1.19**	**0.235**	**−.188063**	**.7663638**

```
87 .
88 . est store logit

89 . estat ic

   Akaike's information criterion and Bayesian information criterion
```

Model	N	ll(null)	ll(model)	df	AIC	BIC
logit	**21,665**	**−14640.96**	**−13639.4**	**24**	**27326.8**	**27518.4**

```
   Note: BIC uses N = number of observations. See [R] IC note.

90 .
91 . est restore logit
   (results logit are active now)

92 . margins, at(logPetUnnamedCite=(0) ideoAlign=(-2.909)) ///
   > at(logPetUnnamedCite=(0.693147) ideoAlign=(-2.909)) vce(unconditional) post

   Predictive margins                                      Number of obs = 21,665

   Expression: Pr(voteWithPet), predict()
   1._at: logPetUnnamedC~e =       0
          ideoAlign        =  -2.909
   2._at: logPetUnnamedC~e = .693147
          ideoAlign        =  -2.909

                                  (Std. err. adjusted for 35 clusters in term)
```

	Unconditional Margin	std. err.	z	P>|z|	[95% conf.	interval]
_at						
1	**.525174**	**.011296**	**46.49**	**0.000**	**.5030341**	**.5473138**
2	**.5435744**	**.0094001**	**57.83**	**0.000**	**.5251506**	**.5619983**

```
93 . test _b[1._at] = _b[2._at]

    ( 1)  1bn._at - 2._at = 0

              chi2(  1) =    6.32
            Prob > chi2 =    0.0119
```

```
94 .
95 . est restore logit
   (results logit are active now)

96 . margins, at(logPetUnnamedCite=(0) ideoAlign=(2.918)) ///
   > at(logPetUnnamedCite=(0.693147) ideoAlign=(2.918)) vce(unconditional) post

   Predictive margins                                      Number of obs = 21,665

   Expression: Pr(voteWithPet), predict()
   1._at: logPetUnnamedC~e =       0
          ideoAlign        =   2.918
   2._at: logPetUnnamedC~e = .693147
          ideoAlign        =   2.918

                                  (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .6033637   .0164471    36.69   0.000     .5711279    .6355995
          2  |   .6406949   .0141962    45.13   0.000     .6128708    .6685189
------------------------------------------------------------------------------

97 . test _b[1._at] = _b[2._at]

    ( 1)  1bn._at - 2._at = 0

              chi2(  1) =   28.54
            Prob > chi2 =    0.0000

98 .
99 . est restore logit
   (results logit are active now)

100 . margins, at(logPetNotMajOpin=(0) ideoAlign=(2.918)) ///
   > at(logPetNotMajOpin=(0.693147) ideoAlign=(2.918)) vce(unconditional) post

   Predictive margins                                      Number of obs = 21,665

   Expression: Pr(voteWithPet), predict()
   1._at: ideoAlign        =   2.918
          logPetNotMajOpin =       0
   2._at: ideoAlign        =   2.918
          logPetNotMajOpin = .693147

                                  (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
```

```
          1 |   .6376279   .0147194    43.32   0.000     .6087784    .6664774
          2 |   .6543052   .0150821    43.38   0.000     .6247449    .6838655
------------------------------------------------------------------------------

101 . test _b[1._at] = _b[2._at]

 ( 1)  1bn._at - 2._at = 0

           chi2(  1) =    3.40
         Prob > chi2 =    0.0653

102 .
103 . est restore logit
(results logit are active now)

104 . margins, at(logPetNotMajOpin=(0) ideoAlign=(-2.909)) ///
> at(logPetNotMajOpin=(0.693147) ideoAlign=(-2.909)) vce(unconditional) post

Predictive margins                                      Number of obs = 21,665

Expression: Pr(voteWithPet), predict()
1._at: ideoAlign        =  -2.909
       logPetNotMajOpin =       0
2._at: ideoAlign        =  -2.909
       logPetNotMajOpin = .693147

                                (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .5377028   .0092273    58.27   0.000     .5196177    .5557879
          2  |   .5702772   .0141998    40.16   0.000     .5424462    .5981082
------------------------------------------------------------------------------

105 . test _b[1._at] = _b[2._at]

 ( 1)  1bn._at - 2._at = 0

           chi2(  1) =    8.32
         Prob > chi2 =    0.0039

106 .
107 . ***********************************
108 . *** STEP 4: CLUSTERED BY ISSUE ***
109 . ***********************************
110 .
111 . *** TABLE B7, COLUMN 4
112 .
113 . logit voteWithPet c.logPetUnnamedCite##c.ideoAlign c.logPetMajCallOut##c.ideoAlign c.logPetNot
> MajOpin##c.ideoAlign c.logRespUnnamedCite##c.ideoAlign c.logRespMajCallOut##c.ideoAlign c.logR
> espNotMajOpin##c.ideoAlign pastExpertise logPetNumCites logRespNumCites petExperienceAdvantage
>  sgParty lcDisagreement amiciNet helpOSG netStatus oaQuestDiff,  cluster(issue)
```

```
note: ideoAlign omitted because of collinearity.
note: ideoAlign omitted because of collinearity.
note: ideoAlign omitted because of collinearity.
note: ideoAlign omitted because of collinearity.
note: ideoAlign omitted because of collinearity.
Iteration 0:  Log pseudolikelihood = -14640.963
Iteration 1:  Log pseudolikelihood = -13644.895
Iteration 2:  Log pseudolikelihood =   -13639.4
Iteration 3:  Log pseudolikelihood =   -13639.4

Logistic regression                                     Number of obs = 21,665
                                                        Wald chi2(23) = 688.82
                                                        Prob > chi2   = 0.0000
Log pseudolikelihood = -13639.4                         Pseudo R2     = 0.0684

                                          (Std. err. adjusted for 206 clusters in issue)
```

voteWithPet	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
logPetUnnamedCite	.1835246	.0257042	7.14	0.000	.1331453	.2339039
ideoAlign	.0805935	.0172681	4.67	0.000	.0467487	.1144383
c.logPetUnnamedCite# c.ideoAlign	.0230916	.0109511	2.11	0.035	.0016278	.0445554
logPetMajCallOut	-.0930314	.1707718	-0.54	0.586	-.4277379	.2416751
ideoAlign	0	(omitted)				
c.logPetMajCallOut# c.ideoAlign	-.1315149	.0785507	-1.67	0.094	-.2854715	.0224417
logPetNotMajOpin	.1612456	.0529901	3.04	0.002	.057387	.2651042
ideoAlign	0	(omitted)				
c.logPetNotMajOpin# c.ideoAlign	-.0158957	.0277316	-0.57	0.567	-.0702485	.0384572
logRespUnnamedCite	-.1660929	.0259438	-6.40	0.000	-.2169419	-.1152439
ideoAlign	0	(omitted)				
c.logRespUnnamedCite# c.ideoAlign	-.0251737	.0117207	-2.15	0.032	-.0481459	-.0022016
logRespMajCallOut	.0559306	.1290324	0.43	0.665	-.1969683	.3088295
ideoAlign	0	(omitted)				
c.logRespMajCallOut# c.ideoAlign	.026927	.0694658	0.39	0.698	-.1092234	.1630774
logRespNotMajOpin	-.0468371	.0466193	-1.00	0.315	-.1382092	.0445349
ideoAlign	0	(omitted)				

c.logRespNotMajOpin# c.ideoAlign	.0130445	.0260007	0.50	0.616	−.037916	.0640049
pastExpertise	.0002593	.0003823	0.68	0.498	−.0004899	.0010085
logPetNumCites	.0727405	.0508214	1.43	0.152	−.0268677	.1723486
logRespNumCites	−.0636357	.0538537	−1.18	0.237	−.1691871	.0419157
petExperienceAdvantage	.0001631	.0008474	0.19	0.847	−.0014977	.001824
sgParty	−.0768862	.1031324	−0.75	0.456	−.279022	.1252496
lcDisagreement	.0335455	.0609275	0.55	0.582	−.0858703	.1529612
amiciNet	.0477882	.0137396	3.48	0.001	.0208591	.0747174
helpOSG	.6642746	.0603236	11.01	0.000	.5460425	.7825067
netStatus	−.0070209	.0103757	−0.68	0.499	−.0273569	.0133151
oaQuestDiff	−.0161404	.0016644	−9.70	0.000	−.0194026	−.0128782
_cons	.2891504	.2187104	1.32	0.186	−.1395141	.7178148

```
114 .
115 . est store logit

116 . estat ic

    Akaike's information criterion and Bayesian information criterion
```

Model	N	ll(null)	ll(model)	df	AIC	BIC
logit	21,665	−14640.96	−13639.4	24	27326.8	27518.4

```
    Note: BIC uses N = number of observations. See [R] IC note.

117 .
118 . est restore logit
    (results logit are active now)

119 . margins, at(logPetUnnamedCite=(0) ideoAlign=(-2.909)) ///
    > at(logPetUnnamedCite=(0.693147) ideoAlign=(-2.909)) vce(unconditional) post

    Predictive margins                                      Number of obs = 21,665

    Expression: Pr(voteWithPet), predict()
    1._at: logPetUnnamedC~e =       0
           ideoAlign        =  -2.909
    2._at: logPetUnnamedC~e = .693147
           ideoAlign        =  -2.909

                                 (Std. err. adjusted for 206 clusters in issue)
```

	Unconditional Margin	std. err.	z	P>|z|	[95% conf.	interval]
_at						
1	.525174	.0120165	43.70	0.000	.501622	.5487259
2	.5435744	.0103442	52.55	0.000	.5233001	.5638488

```
120 . test _b[1._at] = _b[2._at]

     ( 1)  1bn._at - 2._at = 0

               chi2(  1) =    7.04
             Prob > chi2 =    0.0080

121 .
122 . est restore logit
    (results logit are active now)

123 . margins, at(logPetUnnamedCite=(0) ideoAlign=(2.918)) ///
    > at(logPetUnnamedCite=(0.693147) ideoAlign=(2.918)) vce(unconditional) post

    Predictive margins                                      Number of obs = 21,665

    Expression: Pr(voteWithPet), predict()
    1._at: logPetUnnamedC~e =       0
           ideoAlign        =   2.918
    2._at: logPetUnnamedC~e = .693147
           ideoAlign        =   2.918

                                 (Std. err. adjusted for 206 clusters in issue)
------------------------------------------------------------------------------
             |            Unconditional
             |     Margin   std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .6033637   .0158512    38.06   0.000     .5722958    .6344316
          2  |   .6406949   .0140528    45.59   0.000     .6131519    .6682378
------------------------------------------------------------------------------

124 . test _b[1._at] = _b[2._at]

     ( 1)  1bn._at - 2._at = 0

               chi2(  1) =   42.33
             Prob > chi2 =    0.0000

125 .
126 . est restore logit
    (results logit are active now)

127 . margins, at(logPetNotMajOpin=(0) ideoAlign=(2.918)) ///
    > at(logPetNotMajOpin=(0.693147) ideoAlign=(2.918)) vce(unconditional) post

    Predictive margins                                      Number of obs = 21,665

    Expression: Pr(voteWithPet), predict()
    1._at: ideoAlign        =   2.918
           logPetNotMajOpin =       0
    2._at: ideoAlign        =   2.918
           logPetNotMajOpin = .693147
```

(Std. err. adjusted for **206** clusters in **issue**)

	Unconditional Margin	std. err.	z	P>|z|	[95% conf.	interval]
_at						
1	**.6376279**	**.0145935**	**43.69**	**0.000**	**.6090251**	**.6662307**
2	**.6543052**	**.0185946**	**35.19**	**0.000**	**.6178605**	**.6907499**

```
128 . test _b[1._at] = _b[2._at]

 ( 1)  1bn._at - 2._at = 0

           chi2(  1) =    1.27
         Prob > chi2 =    0.2594

129 .
130 . est restore logit
    (results logit are active now)

131 . margins, at(logPetNotMajOpin=(0) ideoAlign=(-2.909)) ///
    > at(logPetNotMajOpin=(0.693147) ideoAlign=(-2.909)) vce(unconditional) post

    Predictive margins                                Number of obs = 21,665

    Expression: Pr(voteWithPet), predict()
    1._at: ideoAlign        =  -2.909
           logPetNotMajOpin =       0
    2._at: ideoAlign        =  -2.909
           logPetNotMajOpin = .693147
```

(Std. err. adjusted for **206** clusters in **issue**)

	Unconditional Margin	std. err.	z	P>|z|	[95% conf.	interval]
_at						
1	**.5377028**	**.0111457**	**48.24**	**0.000**	**.5158577**	**.5595479**
2	**.5702772**	**.0140379**	**40.62**	**0.000**	**.5427634**	**.597791**

```
132 . test _b[1._at] = _b[2._at]

 ( 1)  1bn._at - 2._at = 0

           chi2(  1) =    5.28
         Prob > chi2 =    0.0216

133 .
134 .
135 .
136 .
```

```
137 .
    end of do-file

138 .
```