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

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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//SD20123.000000"

. ********************************************
. *** LANE AND SCHOENHERR VANITY CITATIONS ***
. ********************************************
.
. * Notes:
. * - our more advanced model - OLS w/intercepts by:
. *               - term
. *               - justice
. *               - issueArea
. * - want to run this pooled with clustered standard errors
. * Tables A12 to A17 in the Supplemental Appendix
.
. *********************************
. *** STEP 1: READ IN THE DATA ***
. *********************************
.
. use "~/Dropbox/VanityCitations/JOP Final/Dataverse/Analysis1PetitionerData.dta"

.
. ************************************
. *** STEP 2: CLUSTERED BY JUSTICE  ***
. ************************************
.
. * Table A12 in Supplemental Appendix
.
. * TABLE A12, COLUMN 1
. reg unnamedCiteCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJ
> ustice partyStatus logTotalNumCites, cluster(justice)

Linear regression                               Number of obs     =     21,493
```

```
                                                F(7, 20)          =      76.50
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1005
                                                Root MSE          =     5.4437

                                              (Std. err. adjusted for 21 clusters in justice)
------------------------------------------------------------------------------
             |               Robust
unnamedCiteC |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |   1.642686   .4267181     3.85   0.001     .7525673    2.532804
    ideoAlign |   .0781873   .0355496     2.20   0.040     .0040322    .1523425
 pastExpertise |   .0193479   .0027445     7.05   0.000     .0136229    .0250729
logAttorneyB~e |  -.0055302   .0454295    -0.12   0.904    -.1002945    .0892342
clerkedForTh~e |   1.661599   .5647023     2.94   0.008     .4836509    2.839547
  partyStatus |    .030204    .024417     1.24   0.230    -.020729     .081137
logTotalNumC~s |   1.678582   .2344126     7.16   0.000     1.189606    2.167559
       _cons |  -5.643485   .8168314    -6.91   0.000    -7.347366   -3.939605
------------------------------------------------------------------------------

28 .
29 . est store reg

30 . estat ic

Akaike's information criterion and Bayesian information criterion

-----------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+---------------------------------------------------------------
         reg |     21,493  -68050.58  -66912.07       8   133840.1   133903.9
-----------------------------------------------------------------------------
Note: BIC uses N = number of observations. See [R] IC note.

31 .
32 . * TABLE A12, COLUMN 2
33 . reg majCallOutCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
> stice partyStatus logTotalNumCites, cluster(justice)

Linear regression                               Number of obs     =     21,493
                                                F(7, 20)          =      11.62
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0127
                                                Root MSE          =     .20746

                                              (Std. err. adjusted for 21 clusters in justice)
------------------------------------------------------------------------------
             |               Robust
majCallOutC~t |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |   .0348794   .0122506     2.85   0.010      .009325    .0604338
    ideoAlign |   -.000948   .0006021    -1.57   0.131    -.0022038    .0003079
 pastExpertise |   .0001732   .0000393     4.41   0.000     .0000912    .0002552
logAttorneyB~e |  -.0024665   .0009516    -2.59   0.017    -.0044515   -.0004816
```

clerkedForThisJustice	.040778	.0286987	1.42	0.171	-.0190864	.1006425
partyStatus	-.0005164	.0006602	-0.78	0.443	-.0018936	.0008609
logTotalNumCites	.0219416	.0042983	5.10	0.000	.0129754	.0309079
_cons	-.0697418	.0125793	-5.54	0.000	-.0959818	-.0435018

```
34 .
35 . est store reg

36 . estat ic

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

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	21,493	3174.385	3311.434	8	-6606.869	-6543.065

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

37 .
38 . * TABLE A13, COLUMN 3
39 . reg notMajOpinCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
   > stice partyStatus logTotalNumCites, cluster(justice)

   Linear regression                               Number of obs     =     21,493
                                                   F(7, 20)          =      29.02
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0529
                                                   Root MSE          =     .96478

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

notMajOpinCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	.2826788	.0740782	3.82	0.001	.1281545	.4372032
ideoAlign	-.006097	.0056116	-1.09	0.290	-.0178026	.0056087
pastExpertise	.0016869	.0003822	4.41	0.000	.0008896	.0024842
logAttorneyBriefExperience	-.0066105	.0049259	-1.34	0.195	-.0168858	.0036648
clerkedForThisJustice	.1468454	.150505	0.98	0.341	-.1671026	.4607934
partyStatus	-.0085336	.0050859	-1.68	0.109	-.0191425	.0020753
logTotalNumCites	.2381968	.0347321	6.86	0.000	.1657469	.3106468
_cons	-.7499209	.1063134	-7.05	0.000	-.9716868	-.528155

```
40 .
41 . est store reg

42 . estat ic

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

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	**21,493**	**−30306.4**	**−29722.6**	**8**	**59461.21**	**59525.01**

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

```
43 .
44 . ***********************************
45 . *** STEP 3: CLUSTERED BY TERM  ***
46 . ***********************************
47 .
48 . * Table A13 in Supplemental Appendix
49 .
50 . * TABLE A13, COLUMN 1
51 . reg unnamedCiteCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJ
   > ustice partyStatus logTotalNumCites, cluster(term)
```

Linear regression

Number of obs	**21,493**
F(7, 34)	**128.38**
Prob > F	**0.0000**
R-squared	**0.1005**
Root MSE	**5.4437**

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

unnamedCiteCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	**1.642686**	**.2238238**	**7.34**	**0.000**	**1.187821**	**2.09755**
ideoAlign	**.0781873**	**.0242374**	**3.23**	**0.003**	**.0289309**	**.1274437**
pastExpertise	**.0193479**	**.0009601**	**20.15**	**0.000**	**.0173968**	**.021299**
logAttorneyBriefExperience	**−.0055302**	**.0229676**	**−0.24**	**0.811**	**−.052206**	**.0411457**
clerkedForThisJustice	**1.661599**	**.6166617**	**2.69**	**0.011**	**.4083918**	**2.914807**
partyStatus	**.030204**	**.0154745**	**1.95**	**0.059**	**−.0012439**	**.0616519**
logTotalNumCites	**1.678582**	**.0958512**	**17.51**	**0.000**	**1.483789**	**1.873375**
_cons	**−5.643485**	**.3356609**	**−16.81**	**0.000**	**−6.32563**	**−4.96134**

```
52 .
53 . est store reg

54 . estat ic
```

Akaike's information criterion and Bayesian information criterion

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	**21,493**	**−68050.58**	**−66912.07**	**8**	**133840.1**	**133903.9**

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

```
55 .
56 . * TABLE A13, COLUMN 2
```

```
57 . reg majCallOutCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
   > stice partyStatus logTotalNumCites, cluster(term)

   Linear regression                               Number of obs     =     21,493
                                                   F(7, 34)          =      16.17
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0127
                                                   Root MSE          =     .20746

                                                   (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |               Robust
majCallOutCount |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |   .0348794   .0067985     5.13   0.000     .0210632    .0486955
    ideoAlign |   -.000948   .0005089    -1.86   0.071    -.0019823    .0000863
 pastExpertise |   .0001732   .0000283     6.11   0.000     .0001156    .0002308
logAttorneyBriefExperience |  -.0024665   .0011472    -2.15   0.039     -.004798   -.0001351
clerkedForThisJustice |    .040778   .0286011     1.43   0.163    -.0173464    .0989025
  partyStatus |  -.0005164   .0004996    -1.03   0.309    -.0015316    .0004988
logTotalNumCites |   .0219416   .0033049     6.64   0.000     .0152253     .028658
       _cons |  -.0697418   .0120821    -5.77   0.000    -.0942956   -.045188
------------------------------------------------------------------------------

58 .
59 . est store reg

60 . estat ic

   Akaike's information criterion and Bayesian information criterion

------------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+----------------------------------------------------------------
         reg |     21,493   3174.385   3311.434       8  -6606.869  -6543.065
------------------------------------------------------------------------------
   Note: BIC uses N = number of observations. See [R] IC note.

61 .
62 . * TABLE A13, COLUMN 3
63 . reg notMajOpinCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
   > stice partyStatus logTotalNumCites, cluster(term)

   Linear regression                               Number of obs     =     21,493
                                                   F(7, 34)          =      43.38
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0529
                                                   Root MSE          =     .96478

                                                   (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |               Robust
notMajOpinCount |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
```

median	.2826788	.0409575	6.90	0.000	.1994433	.3659144
ideoAlign	-.006097	.0028997	-2.10	0.043	-.0119898	-.0002041
pastExpertise	.0016869	.0001646	10.25	0.000	.0013524	.0020214
logAttorneyBriefExperience	-.0066105	.0050236	-1.32	0.197	-.0168198	.0035987
clerkedForThisJustice	.1468454	.1280474	1.15	0.259	-.1133782	.407069
partyStatus	-.0085336	.0034401	-2.48	0.018	-.0155247	-.0015426
logTotalNumCites	.2381968	.0174802	13.63	0.000	.2026728	.2737209
_cons	-.7499209	.0668883	-11.21	0.000	-.8858542	-.6139876

```
64 .
65 . est store reg

66 . estat ic
```

Akaike's information criterion and Bayesian information criterion

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	21,493	-30306.4	-29722.6	8	59461.21	59525.01

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

```
67 .
68 . ****************************************
69 . *** STEP 4: CLUSTERED BY ISSUEAREA  ***
70 . ****************************************
71 .
72 . * Table A14 in Supplemental Appendix
73 .
74 . * TABLE A14, COLUMN 1
75 . reg unnamedCiteCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJ
> ustice partyStatus logTotalNumCites, cluster(issueArea)
```

Linear regression

Number of obs	21,493
F(7, 11)	675.92
Prob > F	0.0000
R-squared	0.1005
Root MSE	5.4437

(Std. err. adjusted for **12** clusters in **issueArea**)

unnamedCiteCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	1.642686	.3209245	5.12	0.000	.9363355	2.349036
ideoAlign	.0781873	.0288514	2.71	0.020	.0146859	.1416887
pastExpertise	.0193479	.0023322	8.30	0.000	.0142147	.024481
logAttorneyBriefExperience	-.0055302	.0188432	-0.29	0.775	-.0470037	.0359433
clerkedForThisJustice	1.661599	.698226	2.38	0.037	.1248141	3.198384
partyStatus	.030204	.0078028	3.87	0.003	.0130301	.0473778
logTotalNumCites	1.678582	.1384387	12.13	0.000	1.373881	1.983284
_cons	-5.643485	.6504441	-8.68	0.000	-7.075103	-4.211867

```
76 .
77 . est store reg

78 . estat ic

   Akaike's information criterion and Bayesian information criterion

------------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+----------------------------------------------------------------
         reg |     21,493  -68050.58  -66912.07       8   133840.1   133903.9
------------------------------------------------------------------------------
   Note: BIC uses N = number of observations. See [R] IC note.

79 .
80 . * TABLE A14, COLUMN 2
81 . reg majCallOutCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
   > stice partyStatus logTotalNumCites, cluster(issueArea)

   Linear regression                               Number of obs     =     21,493
                                                   F(7, 11)          =      74.96
                                                   Prob > F          =     0.0000
                                                   R-squared         =     0.0127
                                                   Root MSE          =     .20746

                                       (Std. err. adjusted for 12 clusters in issueArea)
------------------------------------------------------------------------------
             |               Robust
majCallOutCount |  Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
              median |   .0348794   .0070593     4.94   0.000      .019342    .0504167
           ideoAlign |   -.000948   .0005083    -1.86   0.089    -.0020667    .0001708
       pastExpertise |   .0001732   .0000317     5.47   0.000     .0001035    .0002429
logAttorneyBriefExperience |  -.0024665   .0008007    -3.08   0.010    -.0042289   -.0007042
clerkedForThisJustice |    .040778   .0327565     1.24   0.239    -.0313186    .1128747
        partyStatus |  -.0005164   .0006578    -0.79   0.449    -.0019641    .0009313
      logTotalNumCites |   .0219416   .0031304     7.01   0.000     .0150517    .0288316
              _cons |  -.0697418   .0128207    -5.44   0.000    -.0979599   -.0415237
------------------------------------------------------------------------------

82 .
83 . est store reg

84 . estat ic

   Akaike's information criterion and Bayesian information criterion

------------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+----------------------------------------------------------------
         reg |     21,493   3174.385   3311.434       8  -6606.869  -6543.065
------------------------------------------------------------------------------
```

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

85 .
86 . * TABLE A14, COLUMN 3
87 . reg notMajOpinCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
> stice partyStatus logTotalNumCites, cluster(issueArea)

Linear regression                               Number of obs     =     21,493
                                                F(7, 11)          =      72.73
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0529
                                                Root MSE          =     .96478

                                    (Std. err. adjusted for 12 clusters in issueArea)
------------------------------------------------------------------------------
             |               Robust
notMajOpinCount |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
              median |   .2826788   .0594211     4.76   0.001     .1518939    .4134638
            ideoAlign |  -.006097   .0046391    -1.31   0.216    -.0163077    .0041137
         pastExpertise |   .0016869   .0003051     5.53   0.000     .0010153    .0023585
logAttorneyBriefExperience |  -.0066105   .0055227    -1.20   0.256    -.0187659    .0055448
  clerkedForThisJustice |   .1468454   .0982767     1.49   0.163    -.0694603     .363151
           partyStatus |  -.0085336   .0053257    -1.60   0.137    -.0202554    .0031881
      logTotalNumCites |   .2381968   .0350714     6.79   0.000     .1610051    .3153886
                 _cons |  -.7499209   .1350939    -5.55   0.000    -1.047261   -.4525811
------------------------------------------------------------------------------

88 .
89 . est store reg

90 . estat ic

Akaike's information criterion and Bayesian information criterion

-----------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+---------------------------------------------------------------
         reg |     21,493  -30306.4   -29722.6       8   59461.21   59525.01
-----------------------------------------------------------------------------
Note: BIC uses N = number of observations. See [R] IC note.

91 .
92 . ************************************
93 . *** STEP 5: READ IN THE RESP DATA ***
94 . ************************************
95 . clear

96 .
97 . use "~/Dropbox/VanityCitations/JOP Final/Dataverse/Analysis1RespondentData.dta"

98 .
99 . ************************************
100 . *** STEP 6: CLUSTERED BY JUSTICE  ***
```

```
101 . ************************************
102 .
103 . * Table A15 in Supplemental Appendix
104 .
105 . * TABLE A15, COLUMN 1
106 . reg unnamedCiteCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJ
    > ustice partyStatus logTotalNumCites, cluster(justice)

    Linear regression                               Number of obs     =     21,493
                                                    F(7, 20)          =      92.02
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.1150
                                                    Root MSE          =     5.5743

                                                  (Std. err. adjusted for 21 clusters in justice)
------------------------------------------------------------------------------
             |               Robust
unnamedCiteC |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |   1.752467   .431842     4.06   0.001     .8516602    2.653274
   ideoAlign |   .0252345   .0227124     1.11   0.280    -.0221427    .0726118
pastExpertise|   .0221326   .0026999     8.20   0.000     .0165006    .0277646
logAttorneyB |   -.092112   .0582284    -1.58   0.129    -.2135743    .0293503
clerkedForTh |   1.288781   .7764711     1.66   0.113    -.3309089    2.908472
  partyStatus|   .0067041   .0244325     0.27   0.787    -.0442613    .0576694
logTotalNumC |   1.802713   .2531083     7.12   0.000     1.274738    2.330687
       _cons |  -5.977935   .8157285    -7.33   0.000    -7.679514   -4.276355
------------------------------------------------------------------------------

107 .
108 . est store reg

109 . estat ic

    Akaike's information criterion and Bayesian information criterion

-----------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+---------------------------------------------------------------
         reg |     21,493  -68734.51  -67421.93       8   134859.9   134923.7
-----------------------------------------------------------------------------
    Note: BIC uses N = number of observations. See [R] IC note.

110 .
111 . * TABLE A15, COLUMN 2
112 . reg majCallOutCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
    > stice partyStatus logTotalNumCites, cluster(justice)

    Linear regression                               Number of obs     =     21,493
                                                    F(7, 20)          =      44.99
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.0125
                                                    Root MSE          =     .24602
```

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

majCallOutCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	**.0485501**	**.0104595**	**4.64**	**0.000**	**.026732**	**.0703681**
ideoAlign	**.0003241**	**.0008969**	**0.36**	**0.722**	**-.0015468**	**.0021949**
pastExpertise	**.0002085**	**.0000611**	**3.41**	**0.003**	**.0000811**	**.0003359**
logAttorneyBriefExperience	**-.0030106**	**.0011594**	**-2.60**	**0.017**	**-.0054291**	**-.0005921**
clerkedForThisJustice	**.0651495**	**.0436332**	**1.49**	**0.151**	**-.0258677**	**.1561667**
partyStatus	**.0004849**	**.0008521**	**0.57**	**0.576**	**-.0012925**	**.0022623**
logTotalNumCites	**.0234576**	**.0041767**	**5.62**	**0.000**	**.0147452**	**.03217**
_cons	**-.0831698**	**.017654**	**-4.71**	**0.000**	**-.1199954**	**-.0463441**

```
113 .
114 . est store reg

115 . estat ic
```

Akaike's information criterion and Bayesian information criterion

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	**21,493**	**-487.8807**	**-352.5264**	**8**	**721.0528**	**784.8567**

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

```
116 .
117 . * TABLE A15, COLUMN 3
118 . reg notMajOpinCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
    > stice partyStatus logTotalNumCites, cluster(justice)
```

Linear regression

Number of obs	=	**21,493**	
F(7, 20)	=	**23.76**	
Prob > F	=	**0.0000**	
R-squared	=	**0.0570**	
Root MSE	=	**.88948**	

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

notMajOpinCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	**.2949386**	**.0572521**	**5.15**	**0.000**	**.1755128**	**.4143645**
ideoAlign	**.0004389**	**.0032757**	**0.13**	**0.895**	**-.006394**	**.0072719**
pastExpertise	**.0017045**	**.0003023**	**5.64**	**0.000**	**.001074**	**.0023349**
logAttorneyBriefExperience	**-.0082179**	**.0044403**	**-1.85**	**0.079**	**-.0174803**	**.0010445**
clerkedForThisJustice	**.2972082**	**.1407323**	**2.11**	**0.047**	**.0036458**	**.5907706**
partyStatus	**-.00171**	**.0021154**	**-0.81**	**0.428**	**-.0061227**	**.0027026**
logTotalNumCites	**.2180587**	**.0308331**	**7.07**	**0.000**	**.1537419**	**.2823755**
_cons	**-.7335558**	**.1013837**	**-7.24**	**0.000**	**-.9450385**	**-.5220732**

```
119 .
120 . est store reg

121 . estat ic

    Akaike's information criterion and Bayesian information criterion

------------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+----------------------------------------------------------------
         reg |     21,493  -28606.37  -27975.93       8   55967.86   56031.66
------------------------------------------------------------------------------
    Note: BIC uses N = number of observations. See [R] IC note.

122 .
123 . **********************************
124 . *** STEP 7: CLUSTERED BY TERM  ***
125 . **********************************
126 .
127 . * Table A16 in Supplemental Appendix
128 .
129 . * TABLE A16, COLUMN 1
130 . reg unnamedCiteCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJ
    > ustice partyStatus logTotalNumCites, cluster(term)

    Linear regression                               Number of obs     =     21,493
                                                    F(7, 34)          =     142.86
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.1150
                                                    Root MSE          =     5.5743

                                                    (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |               Robust
unnamedCiteC |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |    1.752467   .2500808     7.01   0.000     1.244242    2.260692
   ideoAlign |    .0252345   .0214011     1.18   0.247    -.0182578    .0687269
pastExpertis |    .0221326    .001212    18.26   0.000     .0196695    .0245957
logAttorneyB |   -.092112   .0315246    -2.92   0.006    -.1561778   -.0280462
clerkedForTh |    1.288781   .5013315     2.57   0.015     .2699532     2.30761
  partyStatus |    .0067041   .0192922     0.35   0.730    -.0325024    .0459105
logTotalNumC |    1.802713   .0867753    20.77   0.000     1.626364    1.979061
       _cons |   -5.977935   .3529287   -16.94   0.000    -6.695172   -5.260697
------------------------------------------------------------------------------

131 .
132 . est store reg

133 . estat ic

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

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	**21,493**	**-68734.51**	**-67421.93**	**8**	**134859.9**	**134923.7**

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

```
134 .
135 . * TABLE A16, COLUMN 2
136 . reg majCallOutCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
    > stice partyStatus logTotalNumCites, cluster(term)
```

Linear regression — Number of obs = **21,493**; F(7, 34) = **15.49**; Prob > F = **0.0000**; R-squared = **0.0125**; Root MSE = **.24602**

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

majCallOutCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	**.0485501**	**.0107041**	**4.54**	**0.000**	**.0267966**	**.0703035**
ideoAlign	**.0003241**	**.0007782**	**0.42**	**0.680**	**-.0012574**	**.0019056**
pastExpertise	**.0002085**	**.0000319**	**6.53**	**0.000**	**.0001436**	**.0002734**
logAttorneyBriefExperience	**-.0030106**	**.0012975**	**-2.32**	**0.026**	**-.0056474**	**-.0003737**
clerkedForThisJustice	**.0651495**	**.0303392**	**2.15**	**0.039**	**.0034928**	**.1268062**
partyStatus	**.0004849**	**.0007885**	**0.61**	**0.543**	**-.0011175**	**.0020873**
logTotalNumCites	**.0234576**	**.0029426**	**7.97**	**0.000**	**.0174775**	**.0294377**
_cons	**-.0831698**	**.0114651**	**-7.25**	**0.000**	**-.1064697**	**-.0598698**

```
137 .
138 . est store reg

139 . estat ic
```

Akaike's information criterion and Bayesian information criterion

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	**21,493**	**-487.8807**	**-352.5264**	**8**	**721.0528**	**784.8567**

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

```
140 .
141 . * TABLE A16, COLUMN 3
142 . reg notMajOpinCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
    > stice partyStatus logTotalNumCites, cluster(term)
```

Linear regression — Number of obs = **21,493**; F(7, 34) = **126.98**

```
                                                Prob > F          =     0.0000
                                                R-squared         =     0.0570
                                                Root MSE          =     .88948

                                               (Std. err. adjusted for 35 clusters in term)
------------------------------------------------------------------------------
             |               Robust
notMajOpinCount |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |   .2949386   .0411491     7.17   0.000     .2113135    .3785637
   ideoAlign |   .0004389   .0029026     0.15   0.881    -.0054599    .0063377
pastExpertise |   .0017045   .0001238    13.77   0.000     .0014528    .0019561
logAttorneyBriefExperience |  -.0082179   .0050581    -1.62   0.113    -.0184973    .0020614
clerkedForThisJustice |   .2972082   .1006703     2.95   0.006     .0926216    .5017948
  partyStatus |    -.00171     .00302    -0.57   0.575    -.0078475    .0044274
logTotalNumCites |   .2180587   .0120435    18.11   0.000     .1935833    .2425341
       _cons |  -.7335558   .0416487   -17.61   0.000    -.8181963   -.6489154
------------------------------------------------------------------------------

143 .
144 . est store reg

145 . estat ic

Akaike's information criterion and Bayesian information criterion

-----------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+---------------------------------------------------------------
         reg |     21,493  -28606.37  -27975.93       8   55967.86   56031.66
-----------------------------------------------------------------------------
Note: BIC uses N = number of observations. See [R] IC note.

146 .
147 . ****************************************
148 . *** STEP 8: CLUSTERED BY ISSUEAREA  ***
149 . ****************************************
150 .
151 . * Table A17 in Supplemental Appendix
152 .
153 . * TABLE A17, COLUMN 1
154 . reg unnamedCiteCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJ
> ustice partyStatus logTotalNumCites, cluster(issueArea)

Linear regression                               Number of obs     =     21,493
                                                F(7, 11)          =     222.21
                                                Prob > F          =     0.0000
                                                R-squared         =     0.1150
                                                Root MSE          =     5.5743

                                              (Std. err. adjusted for 12 clusters in issueArea)
------------------------------------------------------------------------------
             |               Robust
unnamedCiteCount |      Coef.   Std. err.      t    P>|t|     [95% conf. interval]
```

median	1.752467	.2939705	5.96	0.000	1.105442	2.399492
ideoAlign	.0252345	.0192779	1.31	0.217	-.0171957	.0676648
pastExpertise	.0221326	.0026158	8.46	0.000	.0163752	.02789
logAttorneyBriefExperience	-.092112	.0301815	-3.05	0.011	-.1585411	-.0256829
clerkedForThisJustice	1.288781	.5631842	2.29	0.043	.0492214	2.528342
partyStatus	.0067041	.0138163	0.49	0.637	-.0237054	.0371135
logTotalNumCites	1.802713	.1462594	12.33	0.000	1.480798	2.124628
_cons	-5.977935	.7071591	-8.45	0.000	-7.534381	-4.421488

```
155 .
156 . est store reg

157 . estat ic

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

Model	N	ll(null)	ll(model)	df	AIC	BIC
reg	21,493	-68734.51	-67421.93	8	134859.9	134923.7

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

158 .
159 . * TABLE A17, COLUMN 2
160 . reg majCallOutCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
    > stice partyStatus logTotalNumCites, cluster(issueArea)

    Linear regression                               Number of obs     =     21,493
                                                    F(7, 11)          =     270.79
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.0125
                                                    Root MSE          =     .24602

                                                  (Std. err. adjusted for 12 clusters in issueArea)
```

majCallOutCount	Coefficient	Robust std. err.	t	P>|t|	[95% conf.	interval]
median	.0485501	.0132665	3.66	0.004	.0193507	.0777494
ideoAlign	.0003241	.0009075	0.36	0.728	-.0016734	.0023216
pastExpertise	.0002085	.0000413	5.05	0.000	.0001175	.0002994
logAttorneyBriefExperience	-.0030106	.001729	-1.74	0.110	-.0068162	.000795
clerkedForThisJustice	.0651495	.0283714	2.30	0.042	.0027044	.1275946
partyStatus	.0004849	.0005143	0.94	0.366	-.0006471	.0016169
logTotalNumCites	.0234576	.0035355	6.63	0.000	.0156761	.0312392
_cons	-.0831698	.0128899	-6.45	0.000	-.1115402	-.0547993

```
161 .
162 . est store reg
```

```
163 . estat ic

    Akaike's information criterion and Bayesian information criterion

------------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+----------------------------------------------------------------
         reg |     21,493  -487.8807  -352.5264       8   721.0528   784.8567
------------------------------------------------------------------------------
    Note: BIC uses N = number of observations. See [R] IC note.

164 .
165 . * TABLE A17, COLUMN 3
166 . reg notMajOpinCount median ideoAlign pastExpertise logAttorneyBriefExperience clerkedForThisJu
    > stice partyStatus logTotalNumCites, cluster(issueArea)

    Linear regression                               Number of obs     =     21,493
                                                    F(7, 11)          =      98.83
                                                    Prob > F          =     0.0000
                                                    R-squared         =     0.0570
                                                    Root MSE          =     .88948

                                              (Std. err. adjusted for 12 clusters in issueArea)
------------------------------------------------------------------------------
             |               Robust
notMajOpinCount |Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
      median |   .2949386   .0562125     5.25   0.000     .1712158    .4186615
   ideoAlign |   .0004389   .0020679     0.21   0.836    -.0041126    .0049904
pastExpertise |   .0017045   .0001878     9.07   0.000      .001291    .0021179
logAttorneyBriefExperience |  -.0082179   .0047411    -1.73   0.111    -.0186531    .0022173
clerkedForThisJustice |   .2972082   .1191628     2.49   0.030     .0349326    .5594838
  partyStatus |    -.00171   .0044286    -0.39   0.707    -.0114572    .0080372
logTotalNumCites |   .2180587   .0264887     8.23   0.000     .1597576    .2763598
       _cons |  -.7335558   .1026829    -7.14   0.000    -.9595594   -.5075523
------------------------------------------------------------------------------

167 .
168 . est store reg

169 . estat ic

    Akaike's information criterion and Bayesian information criterion

------------------------------------------------------------------------------
       Model |          N   ll(null)  ll(model)      df        AIC        BIC
-------------+----------------------------------------------------------------
         reg |     21,493  -28606.37  -27975.93       8   55967.86   56031.66
------------------------------------------------------------------------------
    Note: BIC uses N = number of observations. See [R] IC note.

170 .
171 .
172 .
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