Result Sets for Regression Runs Not Shown in Published Text

Result Set 1: These results reproduce those in the manuscript ‘s main text in Table 3.

Dependent Variable: NONAERCITESPERYR
Method: Least Squares
Date: 08/08/12 Time: 08:58
Sample: 1 700 IF NONAERCITESPERYR < 16
Included observations: 632
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.109925	0.019703	5.579100	0.0000
TTLSELFREF	0.155582	0.060741	2.561398	0.0107
BOEREF	0.001391	0.112583	0.012359	0.9901
TTLREFS	0.021308	0.012589	1.692640	0.0910
COEDITORREF	0.102720	0.116936	0.878426	0.3801
LEADARTDUM	1.342659	0.537540	2.497786	0.0128
C	0.249404	0.222319	1.121829	0.2624

R-squared	0.191675	Mean dependent var	2.920644
Adjusted R-squared	0.183916	S.D. dependent var	2.838158
S.E. of regression	2.563918	Akaike info criterion	4.731964
Sum squared resid	4108.546	Schwarz criterion	4.781240
Log likelihood	-1488.301	Hannan-Quinn criter.	4.751101
F-statistic	24.70072	Durbin-Watson stat	1.869213
Prob(F-statistic)	0.000000		

Result Set 2: These results differ only from Result Set 1 in that the full sample of 652 observations is run, rather than the subsample eliminating outliers (with 632 observations)

Dependent Variable: NONAERCITESPERYR
Method: Least Squares
Date: 08/09/12 Time: 14:13
Sample (adjusted): 1 652
Included observations: 651 after adjustments
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.117907	0.030070	3.921058	0.0001
TTLSELFREF	0.219447	0.101848	2.154657	0.0316
LEADARTDUM	1.487779	0.824746	1.803925	0.0717
BOEREF	0.483528	0.266412	1.814963	0.0700
TTLREFS	0.039124	0.019261	2.031266	0.0426
COEDITORREF	-0.192778	0.162532	-1.186094	0.2360
C	-0.165501	0.327929	-0.504687	0.6140

R-squared	0.163718	Mean dependent var	3.494595
Adjusted R-squared	0.155926	S.D. dependent var	4.426804
S.E. of regression	4.067058	Akaike info criterion	5.654411
Sum squared resid	10652.38	Schwarz criterion	5.702567
Log likelihood	-1833.511	Hannan-Quinn criter.	5.673089
F-statistic	21.01251	Durbin-Watson stat	1.885164
Prob(F-statistic)	0.000000		

Result Set 3: These results differ from Set 1 by replacing the per year dependent variable nonaercitesperyr with the total non-AER cites (ttlnonaercites); dependent variable outliers were eliminated in this set

Dependent Variable: TTLNONAERCITES
Method: Least Squares
Date: 08/15/12 Time: 14:08
Sample: 1 700 IF TTLNONAERCITES < 200
Included observations: 634
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
BOEREF	-0.197899	1.508026	-0.131231	0.8956
COEDITORREF	1.062454	1.448662	0.733404	0.4636
NPGS	1.384324	0.286395	4.833616	0.0000
TTLSELFREF	1.475506	0.799515	1.845501	0.0654
TTLREFS	0.168568	0.151996	1.109027	0.2678
LEADARTDUM	18.04992	7.883855	2.289479	0.0224
C	7.358168	2.865920	2.567471	0.0105

R-squared	0.139361	Mean dependent var	37.27129
Adjusted R-squared	0.131125	S.D. dependent var	37.52100
S.E. of regression	34.97462	Akaike info criterion	9.958102
Sum squared resid	766961.7	Schwarz criterion	10.00726
Log likelihood	-3149.718	Hannan-Quinn criter.	9.977190
F-statistic	16.92135	Durbin-Watson stat	1.815365
Prob(F-statistic)	0.000000		

Result Set 4: These results differ from Set 3 only by NOT eliminating dependent variable outliers

Dependent Variable: TTLNONAERCITES
Method: Least Squares
Date: 08/15/12 Time: 14:27
Sample (adjusted): 1 652
Included observations: 651 after adjustments
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
BOEREF	5.627750	3.361712	1.674073	0.0946
COEDITORREF	-1.376945	2.147014	-0.641330	0.5215
NPGS	1.433683	0.391623	3.660873	0.0003
TTLSELFREF	2.627208	1.231439	2.133444	0.0333
TTLREFS	0.394439	0.225944	1.745738	0.0813
LEADARTDUM	18.51129	9.875200	1.874523	0.0613
C	1.185320	3.706465	0.319798	0.7492

R-squared	0.139879	Mean dependent var	43.65131
Adjusted R-squared	0.131866	S.D. dependent var	55.31657
S.E. of regression	51.54051	Akaike info criterion	10.73331
Sum squared resid	1710737.	Schwarz criterion	10.78146
Log likelihood	-3486.692	Hannan-Quinn criter.	10.75198
F-statistic	17.45533	Durbin-Watson stat	1.831732
Prob(F-statistic)	0.000000		

Result Set 5: Similar to Set 1 but replaces variables for references to board of editor insider cites & editor and coeditor cites with a dummy for references to all editorial insiders

Dependent Variable: NONAERCITESPERYR
Method: Least Squares
Date: 08/15/12 Time: 14:34
Sample: 1 700 IF NONAERCITESPERYR < 16
Included observations: 632
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.110851	0.019858	5.582069	0.0000
TTLSELFREF	0.159720	0.060232	2.651765	0.0082
LEADARTDUM	1.356731	0.548811	2.472129	0.0137
TTLREFS	0.022154	0.012630	1.754105	0.0799
REFINSIDERDUM	-0.098874	0.230278	-0.429367	0.6678
C	0.282471	0.222257	1.270922	0.2042

R-squared	0.191005	Mean dependent var	2.920644
Adjusted R-squared	0.184544	S.D. dependent var	2.838158
S.E. of regression	2.562931	Akaike info criterion	4.729628
Sum squared resid	4111.953	Schwarz criterion	4.771865
Log likelihood	-1488.563	Hannan-Quinn criter.	4.746032
F-statistic	29.55997	Durbin-Watson stat	1.868897
Prob(F-statistic)	0.000000		

Result Set 6: Like Set 5, but replacing nonaercitesperyr as the dependent variable with aercitesperyr

Dependent Variable: AERCITESPERYR
Method: Least Squares
Date: 08/15/12 Time: 14:45
Sample: 1 700 IF AERCITESPERYR < .9
Included observations: 637
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.007566	0.001334	5.671595	0.0000
TTLSELFREF	0.008061	0.003870	2.082881	0.0377
LEADARTDUM	-0.009924	0.031713	-0.312937	0.7544
TTLREFS	-0.000566	0.000714	-0.793294	0.4279
REFINSIDERDUM	0.018452	0.014375	1.283636	0.1997
C	0.017823	0.014525	1.227047	0.2203

R-squared	0.102826	Mean dependent var	0.145486
Adjusted R-squared	0.095717	S.D. dependent var	0.178588
S.E. of regression	0.169826	Akaike info criterion	-0.698712
Sum squared resid	18.19857	Schwarz criterion	-0.656733
Log likelihood	228.5396	Hannan-Quinn criter.	-0.682414
F-statistic	14.46397	Durbin-Watson stat	2.017331
Prob(F-statistic)	0.000000		

Result Set 7: Like Set 1, only here total cites per year is the dependent variable; again this one is adjusted for outliers in the dependent variable

Dependent Variable: TTLCITESPERYR
Method: Least Squares
Date: 08/08/12 Time: 09:02
Sample: 1 700 IF TTLCITESPERYR < 12
Included observations: 625
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.116934	0.020161	5.800060	0.0000
TTLSELFREF	0.121541	0.052554	2.312675	0.0211
LEADARTDUM	1.502199	0.560256	2.681274	0.0075
BOEREF	-0.002843	0.103451	-0.027479	0.9781
COEDITORREF	0.116418	0.107661	1.081332	0.2800
TTLREFS	0.016326	0.011653	1.401020	0.1617
C	0.366885	0.213963	1.714715	0.0869

R-squared	0.195677	Mean dependent var	2.951577
Adjusted R-squared	0.187868	S.D. dependent var	2.738035
S.E. of regression	2.467473	Akaike info criterion	4.655403
Sum squared resid	3762.644	Schwarz criterion	4.705105
Log likelihood	-1447.813	Hannan-Quinn criter.	4.674715
F-statistic	25.05795	Durbin-Watson stat	1.921380
Prob(F-statistic)	0.000000		

Result Set 8: This is like Set 1 only instead of the dependent variable being NONAERCITESPERYR, this set use the opposite, namely AERCITESPERYR; dependent variable outliers were excluded:

Dependent Variable: AERCITESPERYR
Method: Least Squares
Date: 08/15/12 Time: 17:14
Sample: 1 700 IF AERCITESPERYR < .9
Included observations: 637
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.007409	0.001316	5.629275	0.0000
TTLSELFREF	0.007970	0.003922	2.032128	0.0426
LEADARTDUM	-0.007660	0.031925	-0.239942	0.8105
BOEREF	0.015206	0.007784	1.953604	0.0512
TTLREFS	-0.000686	0.000708	-0.969809	0.3325
COEDITORREF	0.009321	0.007340	1.269812	0.2046
C	0.018924	0.014425	1.311902	0.1900

R-squared	0.111076	Mean dependent var	0.145486
Adjusted R-squared	0.102610	S.D. dependent var	0.178588
S.E. of regression	0.169177	Akaike info criterion	-0.704809
Sum squared resid	18.03124	Schwarz criterion	-0.655833
Log likelihood	231.4816	Hannan-Quinn criter.	-0.685795
F-statistic	13.12027	Durbin-Watson stat	2.026033
Prob(F-statistic)	0.000000		

Result Set 9: Similar to Set 1 but includes a dummy variable equal to 0 for comments, replies and rejoinders and equals one for full articles.

Dependent Variable: NONAERCITESPERYR
Method: Least Squares
Date: 08/10/12 Time: 08:54
Sample: 1 700 IF NONAERCITESPERYR < 16
Included observations: 632
Newey-West HAC Standard Errors & Covariance (lag truncation=6)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NPGS	0.093869	0.021195	4.428838	0.0000
TTLSELFREF	0.168066	0.061012	2.754649	0.0060
BOEREF	-0.005496	0.111609	-0.049242	0.9607
TTLREFS	0.017036	0.013127	1.297759	0.1948
COEDITORREF	0.094335	0.114974	0.820486	0.4123
LEADARTDUM	1.323529	0.542867	2.438034	0.0150
NONCOMDUM	0.808444	0.284063	2.846000	0.0046
C	-0.111856	0.144217	-0.775606	0.4383

R-squared	0.197713	Mean dependent var	2.920644
Adjusted R-squared	0.188713	S.D. dependent var	2.838158
S.E. of regression	2.556371	Akaike info criterion	4.727632
Sum squared resid	4077.859	Schwarz criterion	4.783947
Log likelihood	-1485.932	Hannan-Quinn criter.	4.749503
F-statistic	21.96807	Durbin-Watson stat	1.867500
Prob(F-statistic)	0.000000		