

How & Where to Publish

Selecting an Academic Journal to Maximize Chances for Promotion and Tenure

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Glenn Villenez Scale

TABLE I. WEIGHTS OF TYPES OF PUBLICATIONS

Type of Publication	Mean Weight Assigned by Sample of Sociologists ^a	Weight Used in Glenn-Villenez Comprehensive Index
Research and Theoretical Monographs (Books)	33.8 ^b	30
Textbooks (including revisions)	18.1 ^c	15
Edited Books	11.2 ^d	10
Articles in:		
<i>American Sociological Review</i>	..	10
<i>American Journal of Sociology</i>	9.6(109) ^a	10
<i>Social Forces</i>	8.0(107)	8
<i>Sociometry</i>	7.9(99)	8
<i>British Journal of Sociology</i>	7.9(96)	7
<i>Social Problems</i>	7.6(98)	7
<i>Public Opinion Quarterly</i> ^e	7.0(100)	7
<i>Demography</i>	7.3(77)	6
<i>Rural Sociology</i>	6.7(95)	6
<i>Administrative Science Quarterly</i> ^e	6.7(85)	6
<i>Journal of Marriage and the Family</i> ^e	6.6(94)	6
<i>Milbank Memorial Fund Quarterly</i> ^e	6.6(83)	6
<i>American Sociologist</i>	6.3(106)	6
<i>Sociology of Education</i>	6.2(81)	5
<i>Sociological Quarterly</i>	6.2(73)	5
<i>Journal of Health and Social Behavior</i> ^o	6.2(72)	5
<i>Social Science Quarterly</i> ^{t, e}	6.1(56)	5
<i>Sociology and Social Research</i>	5.9(92)	5
<i>Sociological Inquiry</i>	5.9(75)	5
<i>Pacific Sociological Review</i>	5.7(82)	5
<i>Sociological Analysis</i>	6.0(50)	4
<i>Phylon</i> ^e	4.9(73)	4

TABLE 3. RANKING OF GRADUATES FROM 50 DEPARTMENTS ON FIVE INDICES OF PRODUCTIVITY—1940-1970, AND 1970 ACE RATING

Standardized Productivity Ratios					
Total Point Ratios		Article Ratios		Book Ratios	
Sample (N=2205)		Sample		Sample	
	30.33		2.21		.70
1. Berkeley (60)	52.90	1. Brown	4.76	1. Florida	1.48
2. Oregon (17)	49.31	2. Oregon	4.31	2. Columbia	1.41
3. Columbia (170)	47.65	3. Texas	3.48	3. Princeton	1.40
4. Vanderbilt (12)	44.79	4. Michigan	3.36	4. Berkeley	1.38
5. Princeton (26)	44.39	5. Berkeley	3.12	5. Pennsylvania	1.21
6. UCLA (33)	44.20	6. Vanderbilt	3.07	6. UCLA	1.11
7. Pennsylvania (45)	43.04	7. UCLA	3.06	7. Vanderbilt	1.07
8. Harvard (121)	39.60	8. Purdue	2.98	8. Oregon	1.00
9. Michigan (66)	39.39	9. North Carolina	2.80	9. Harvard	.99
10. Brown (11)	38.57	10. Pennsylvania	2.79	10. Northwestern	.98
11. North Carolina (77)	37.36	11. Florida State	2.77	11. New School	.95
12. Chicago (177)	34.06	12. Wisconsin	2.71	12. NYU	.92
13. Northwestern (40)	33.85	13. Washington	2.67	13. Wisconsin	.82
14. Texas (32)	32.87	(Seattle)		14. North Carolina	.80
15. New School (25)	32.81	14. Washington	2.66	15. Chicago	.75
16. Wisconsin (86)	32.45	State		16. Pennsylvania	.71
17. Florida (13)	32.04	15. Kentucky	2.54	State	
18. NYU (54)	31.73	16. Northwestern	2.54	17. Yale	.67
19. Yale (75)	31.20	17. Columbia	2.51	18. Michigan	.65
20. Purdue (27)	30.16	18. Chicago	2.40	19. Purdue	.63
21. Indiana (27)	27.31	19. Yale	2.39	20. Indiana	.62
22. Pennsylvania (26)	26.47	20. Harvard	2.38	21. Ohio State	.57
State		21. Washington	2.31	22. Minnesota	.56
23. Washington (69)	26.33	(St. Louis)		23. Michigan State	.54
(Seattle)		22. Indiana	2.25	24. Cornell	.52
24. Minnesota (57)	24.92	23. Stanford	2.18	24. Wayne State	.52
25. Michigan State (77)	24.79	24. Michigan State	2.12	26. Brown	.48
26. Kentucky (17)	24.33	24. Pennsylvania	2.12	26. LSU	.48
27. Washington (16)	23.15	State		28. Washington	.47
State		26. Princeton	2.10	(Seattle)	
28. Ohio State (85)	22.94	27. Ohio State	1.93	29. Iowa	.43
29. Florida State (19)	22.62	28. Southern	1.86	30. Nebraska	.42
30. Washington (21)	22.43	California		30. Texas	.42
(St. Louis)		29. NYU	1.83	32. Kentucky	.37
31. Wayne State (14)	22.08	30. Minnesota	1.80	33. Washington	.36
32. Cornell (93)	21.53	31. Missouri	1.77	(St. Louis)	
33. Stanford (25)	21.11	32. Wayne State	1.67	34. Illinois	.34
34. Illinois (42)	18.25	33. Illinois	1.62	34. Washington	.34
35. Missouri (29)	17.52	34. Cornell	1.60	36. Catholic	.31
36. Iowa (26)	16.91	35. Nebraska	1.55	37. Florida State	.28
37. LSU (28)	15.60	36. Iowa State	1.43	38. Missouri	.26
38. Nebraska (15)	14.58	37. Colorado	1.42	39. Stanford	.25
39. Iowa State (36)	14.40	38. Iowa	1.33	40. Southern	.23
40. Southern (44)	13.75	39. Notre Dame	1.28	California	
California		40. LSU	1.02	41. Iowa State	.22
41. Colorado (17)	12.16	40. Syracuse	1.02	42. American	.20
42. Catholic (27)	10.92	42. Catholic	1.02	42. Colorado	.20
43. Notre Dame (13)	10.18	43. New School	.95	44. Notre Dame	.18
44. Syracuse (14)	8.82	44. Duke	.80	45. Fordham	.15
45. Fordham (15)	7.59	45. Florida	.74	46. Pittsburgh	.13
46. American (12)	5.54	46. Fordham	.71	47. Boston	.08
47. Duke (22)	5.50	47. American	.50	47. Syracuse	.08
48. Boston (18)	4.55	48. St. Louis	.42	49. St. Louis	.06
49. St. Louis (18)	3.82	49. Boston	.38	50. Duke	.00
50. Pittsburgh (21)	3.39	50. Pittsburgh	.13		

Productivity of Graduates of 50 Sociology Department

[https://www.jstor.org/stable/27702102?seq=4#metadata info ta b contents](https://www.jstor.org/stable/27702102?seq=4#metadata%20info%20ta%20b%20contents)

Frequency of Citations as Criterion for the Ranking of Departments, Journals, and Individuals

Thomas ROCHE

Center for Research in Social Change
and Department of Sociology and Anthropology
Institute of Public Administration
Pennsylvania State University

and

David Lewis SMITH

Virginia Polytechnic Institute and State University

Google Scholar



Articles Case law

Articles about COVID-19

CDC NEJM JAMA Lancet Cell BMJ
Nature Science Elsevier Oxford Wiley medRxiv

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2019

 Only Open Access Journals
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Display journals with at least 0

Citable Docs

30,891 Publishing Outlets

	Title	Type	↓ SJR	H index	Total Docs. (2019)	Total Docs. (3years)	Total Refs. (2019)	Total Cites (3years)	Citable Docs. (3years)
1	CA - A Cancer Journal for Clinicians	journal	88.192 Q1	156	36	129	2924	22644	89
2	MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control	journal	41.022 Q1	138	4	11	144	898	11
3	Nature Reviews Materials	journal	36.691 Q1	80	85	288	8534	12569	151
4	Quarterly Journal of Economics	journal	36.220 Q1	246	30	123	1909	2020	119

7,819 Publishing Outlets

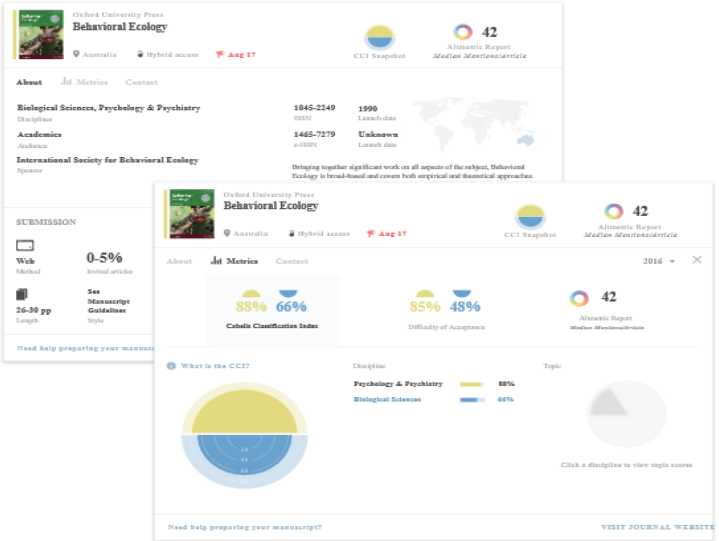
CABELLS has implemented a site-wide change in terminology. Look for "Journalytics" and "Predatory Reports" instead of "Whitelist" and "Blacklist." To learn more, click [here](#).

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Peer Review Week 2020

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Cabells is the complete source for journal info, evaluation metrics, and submission details-for universities of any size. Real impact starts with finding the right audience.



The screenshot displays the Cabells interface for the journal 'Behavioral Ecology'. It includes a navigation bar with 'Journalytics', 'Predatory Reports', and 'Author Services'. A search bar is present. The main content area features a title 'Behavioral Ecology' with a CCI Snapshot of 42. Below this, there are sections for 'About', 'Metrics', and 'Contact'. The 'Metrics' section shows 'Biological Sciences, Psychology & Psychiatry' with an ISSN of 1045-2249 and a launch date of 1990. It also lists 'Academics' with an ISSN of 1465-7279 and 'Audience' with an ISSN of e-1500. A world map is visible. The 'SUBMISSION' section indicates a 'Web Method' with a 0-5% rate and a 'Manuscript Guidelines' section with a length of 26-30 pp. A 'Citable Classification Table' shows 88% and 66%. A 'Difficulty of Acceptance' section shows 85% and 48%. A 'What is the CCI?' section features a donut chart with 88% for 'Psychology & Psychiatry' and 64% for 'Biological Sciences'. A 'Topic' pie chart is also shown.

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