

Citation Metrics for Editors of Top-Ranked Journals Related to Higher Education: A Descriptive Study

Michael K. Ponton

Dept. of Higher Education and Learning Technology, Texas A&M University-Commerce

P.O. Box 3011, Commerce, Texas 75429, United States

E-mail: Michael.Ponton@tamuc.edu

Received: May 8, 2023	Accepted: July 24, 2023	Published: August 1, 2023
doi:10.5296/jse.v13i3.21155	URL: https://doi.org/10.5	296/jse.v13i3.21155

Abstract

Today's university faculty members engage in myriad activities related to the three general work categories of teaching, research, and service. In order to satisfy the evaluative process for tenure and promotion as related to the research category, the faculty member typically must present not only a curriculum vitae that establishes a substantive record of scholarly productivity but also indicants of impact to the field. Though these latter indicants have often been via letters of support from the faculty member's discipline, increasingly the provision of citation metrics are being used. But while such metrics are meant to provide support for advancement, their use is rather ambiguous due to the lack of defined standards of performance; that is, without standards, how can provided metrics be interpreted? Because chief editors of prestigious journals are typically seasoned scholars, the purpose of this descriptive study is to characterize the citation metrics-citation count, h-index, and i10index—for the chief editors of 10 top-ranked journals related to the field of higher education. This field was chosen because such editors are likely fully engrossed in the study, practice, and traditions of higher education and, thus, should represent a professorial standard for comparison and, perhaps, a goal for a university faculty member's scholarly productivity. For this descriptive study, citation metrics were available for 11 out of 16 chief editors whose institutions represented the countries of Australia, Canada, Colombia, Spain, United Kingdom, and United States of America. Findings suggest these 11 chief editors are widely cited academicians and, thus, provide salient standards for the purpose of this discussion.

Keywords: university faculty, tenure, promotion, citation metric, h-index, i10-index.



1. Introduction

University faculty members are typically expected to engage in three broad categories of work: teaching, research, and service (Cohen, 1998). Teaching represents faculty-student transactions that facilitate student learning, research represents activities related to the pursuit and dissemination of new knowledge, and service represents work that furthers the mission of entities (e.g., committees, departments, colleges, boards, conferences, etc.) inside and outside respective institutions and rely on faculty expertise to achieve extant goals. The adequacy of such work in all three categories is judged in order to make personnel decisions such as tenure and promotion; in the United States, there is large body of legal discussion that addresses such decisions (e.g., Kaplin et al., 2020; Poskanzer, 2002).

With respect to the research category, an important goal of the tenure or promotion application is to present the impact of the faculty-applicant's scholarship to their chosen field. The traditional method for defending impact is the provision of letters of support from other academics in the faculty-applicant's discipline who provide a *qualitative* assessment of impact as well as a recommendation of tenure or promotion (as applicable) often based upon not only the faculty-applicant's institutional policy but also the recommender's institutional policy. In contrast, citation metrics are currently widely available that can support a *quantitative* defense of impact.

An argument to defend impact is the degree to which one's scholarly work—which includes conference papers, journal articles, book chapters, books, etc.—is actually being used and, thus, cited in the literature. With the simple creation of a google scholar citation account (at scholar.google.com) followed by the curating of one's work, the following citation metrics become available: citation count, h-index, and i10-index. The creation of such accounts has become widespread among academics particularly due to the extensive indexing of numerous sources of literature provided by scholar.google.com that has made this website's search feature extremely useful to researchers canvassing the literature for targeted topics.

Defining these metrics, citation count simply refers to the number of times the body of one's work has been cited in the literature. The h-index refers to the Hirsch index (introduced in 2005) and represents "the largest number h of a scientist's papers [or other curated works] that received at least h citations" (Schreiber, 2008, Abstract); for example, an h-index equaling 10 indicates that 10 works have been cited at least 10 times and that 10 is the largest number for this to be true (i.e., there are not 11 works that have been cited at least 11 times). The i10-index refers to the number of works with at least 10 citations; thus, an i10-index equaling 15 indicates that 15 works have been cited at least 10 times and that 15 is the largest number for this to be true (i.e., there are not 16 works that have been cited at least 10 times).

Because there are no standards to evaluate citation metrics, the purpose of this article is to provide the citation metrics for the chief editors of 10 prestigious journals related to the field of higher education. I assumed that such editors are seasoned scholars and fully engrossed in the study, practice, and traditions of higher education; as such, their metrics can provide a professorial standard for comparison and an aspirational goal for university faculty members' scholarly productivity. As part of a tenure and promotion system, their metrics should be



considered in creating progressive standards for evaluation as part of an overall evaluation policy.

2. Method

The chief editors associated with the top 10 journals related to higher education were targeted for analysis. In order to identify the journals, Scrimago Lab (2022), which uses data from Scopus®, was used with the following search parameters:

- Subject area: Social Sciences
- Subject category: Education
- All regions/countries
- Type: Journals
- Year: 2022

Note. Metrics were based on data as of April 2023

Upon receipt of the search results, the top 10 journal titles that included the phrase "higher education" were selected. Next, the top 10 journals' websites were searched to find their respective chief editors. Finally, each chief editor's information (name, institution, and country) was searched via scholar.google.com to yield the following citation metrics: citation count, h-index, and i10-index.

3. Findings

Table 1 presents the top 10 journals related to higher education. These journals represent a range of overall Scrimago rankings from 6 to 93 and publishers from the following countries: India, Netherlands, United Kingdom, and United States of America.

Scrimag	Journal	SJR ¹	H-Inde	Total	Total	Country/	ISSN
o Rank			X	Documents 2		Publisher	
6	Internet and	3.32	109	72	902	United	10967516
	Higher	7				Kingdom/	
	Education					Elsevier BV	
30	Higher	2.10	9	44	495	India/	2485779,
	Education	7				Sage	23476311
	for the					Publications	
	Future					India	
31	Assessment	2.07	97	262	1741	United	02602938
	and	9				Kingdom/	,
	Evaluation					Taylor and	1469297
	in Higher					Francis	Х
	Education						

Table 1. Scimago Lab (2022) Top 10 Journals Related to Higher Education



34	T	2.05	40	164	1022	NI - 41	22650440
34	Internationa	2.05	49	164	1922	Netherlands	23659440
	l Journal of	1				/ ~	
	Educational					Springer	
	Technology					Netherlands	
	in Higher						
	Education						
37	Higher	1.95	118	375	2515	Netherlands	00181560
	Education	2				/	,
						Springer	1573174
						Netherlands	Х
49	Studies in	1.71	120	561	3142	United	03075079
	Higher	6				Kingdom/	2
	Education					Routledge	1470174
						C	Х
51	Active	1.68	57	67	393	United	14697874
	Learning in	6				Kingdom/	,
	Higher					Sage	17412625
	Education					Publications	
69	Journal of	1.55	100	126	487	United	15384640
	Higher	0				Kingdom/	,
	Education					Taylor and	00221546
						Francis	
75	Higher	1.46	83	320	1694	United	14698366
	Education	2				Kingdom/	,
	Research					Taylor and	07294360
	and					Francis	
	Developmen						
	t						
93	Journal of	1.33	47	93	607	United	10421726
	Computing	9	-			States/	
	in Higher					Spring US	18671233
	Education						
	Lancanon					I	

Note. Data acquired from Scrimago Lab (2022). ¹SJR (Scimago Journal Rank) reflects "impact, influence or prestige"; ²3-year period.

Table 2 presents the chief editors of the top 10 journals as per their cited websites. Note that all 16 chief editors are academicians and represent the following countries: Australia, Canada, Colombia, Hong Kong, India, Ireland, Spain, United Kingdom, and United States of America.



Mairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaJennifer Case Virginia Tech, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Oxford, United KingdomActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	Journal	Chief Editor(s)
KongVanessa Dennen Florida State University, United States of AmericaHigher Education for the Future (2023)Rajan Gurukal Kerala State Higher Education Council, Kerala, IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainInternational Journal of Education (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainMairead Nic Giolla Mhichil, Dublin City University, IrelandMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	Internet and Higher Education (2023)	Cher Ping Lam
Vanessa Dennen Florida State University, United States of AmericaHigher Education for the Future (2023)Rajan Grukal Kerala State Higher Education Council, Kerala, IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainMairead Nic Giolla Mhichil, Dublin City University, IrelandMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaHigher Education (2023)Creso Sa University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		The Education University of Hong Kong, Hong
Florida State University, United States of AmericaHigher Education for the Future (2023)Rajan Gurukal(2023)Kerala State Higher Education Council, Kerala, IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainMairead Nic Giolla Mhichil, Dublin City University, IrelandMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		Kong
Florida State University, United States of AmericaHigher Education for the Future (2023)Rajan Gurukal(2023)Kerala State Higher Education Council, Kerala, IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainMairead Nic Giolla Mhichil, Dublin City University, IrelandMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		
Higher Education for the Future (2023)Rajan Gurukal Kerala State Higher Education Council, Kerala, IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainHigher Education (2023)Alvaro Galvis, Universidad de los Andes, ColombiaHigher Education (2023)Mairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		Vanessa Dennen
(2023)Kerala State Higher Education Council, Kerala, IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainTechnology in Higher Education (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainMairead Nic Giolla Mhichil, Dublin City University, IrelandMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		Florida State University, United States of America
IndiaAssessment and Evaluation in Higher Education (2023)Malcolm Tight Lancaster University, United KingdomInternational Journal of Educational (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainTechnology in Higher Education (2023)Alvaro Galvis, Universidad de los Andes, ColombiaMairead Nic Giolla Mhichil, Dublin City University, IrelandMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaBrendan Cantwell Virginia Tech, United States of AmericaJournal of Migher Education (2023)Studies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	Higher Education for the Future	Rajan Gurukal
Assessment and Evaluation in Higher Education (2023) Malcolm Tight Lancaster University, United Kingdom International Journal of Educational Technology in Higher Education (2023) Josep M. Duart, Universitat Oberta de Catalunya, Spain Alvaro Galvis, Universidad de los Andes, Colombia Mairead Nic Giolla Mhichil, Dublin City University, Ireland Higher Education (2023) Brendan Cantwell Michigan State University, United States of America Journier Case Virginia Tech, United States of America Studies in Higher Education (2023) Creso Sa University of Oxford, United Kingdom Active Learning in Higher Education (2023) Virginia Clinton-Lisell University of North Dakota, United States of America Journal of Higher Education (2023) Stephen John Quaye The Ohio State University, United States of America	(2023)	Kerala State Higher Education Council, Kerala,
Education (2023)Lancaster University, United KingdomInternational Journal of Educational Technology in Higher Education (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainAlvaro Galvis, Universidad de los Andes, ColombiaMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaHigher Education (2023)Jennifer Case Virginia Tech, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Oxford, United KingdomStudies in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		India
International Journal of Educational Technology in Higher Education (2023)Josep M. Duart, Universitat Oberta de Catalunya, SpainAlvaro Galvis, Universitat Oberta de Catalunya, 	Assessment and Evaluation in Higher	Malcolm Tight
Technology in Higher Education (2023)SpainAlvaro Galvis, Universidad de los Andes, ColombiaMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaStudies in Higher Education (2023)Active Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	Education (2023)	Lancaster University, United Kingdom
(2023)Alvaro Galvis, Universidad de los Andes, ColombiaMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Oxford, United KingdomActive Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	International Journal of Educational	Josep M. Duart, Universitat Oberta de Catalunya,
Alvaro Galvis, Universidad de los Andes, ColombiaMairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	Technology in Higher Education	Spain
Mairead Nic Giolla Mhichil, Dublin City University, IrelandHigher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaJennifer Case Virginia Tech, United States of AmericaStudies in Higher Education (2023)Creso Sa University of Oxford, United KingdomActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	(2023)	
University, IrelandHigher Education (2023)Brendan CantwellMichigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Active Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		Alvaro Galvis, Universidad de los Andes, Colombia
University, IrelandHigher Education (2023)Brendan CantwellMichigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Active Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		
Higher Education (2023)Brendan Cantwell Michigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Active Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Michigan State University, United States of AmericaJournal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		
SMichigan State University, United States of AmericaJennifer Case Virginia Tech, United States of AmericaJennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Active Learning in Higher Education (2023)Journal of Higher Education (2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		University, Ireland
AmericaJennifer CaseVirginia Tech, United States of AmericaSimon MarginsonUniversity of Oxford, United KingdomStudies in Higher Education (2023)Creso SaUniversity of Toronto, CanadaActive Learning in Higher Education(2023)University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America	Higher Education (2023)	Brendan Cantwell
Jennifer Case Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		
Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Active Learning in Higher Education (2023)(2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		America
Virginia Tech, United States of AmericaSimon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Active Learning in Higher Education (2023)(2023)Journal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		Jennifer Case
Simon Marginson University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		
Studies in Higher Education (2023)University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		virginia reen, Onited States of America
Studies in Higher Education (2023)University of Oxford, United KingdomStudies in Higher Education (2023)Creso Sa University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		Simon Marginson
University of Toronto, CanadaActive Learning in Higher Education (2023)Virginia Clinton-Lisell University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		University of Oxford, United Kingdom
Active Learning in Higher Education (2023) Virginia Clinton-Lisell University of North Dakota, United States of America Journal of Higher Education (2023) Stephen John Quaye The Ohio State University, United States of America	Studies in Higher Education (2023)	Creso Sa
(2023)University of North Dakota, United States of AmericaJournal of Higher Education (2023)Stephen John Quaye The Ohio State University, United States of America		University of Toronto, Canada
Journal of Higher Education (2023) Stephen John Quaye The Ohio State University, United States of America	Active Learning in Higher Education	Virginia Clinton-Lisell
Journal of Higher Education (2023) Stephen John Quaye The Ohio State University, United States of America	(2023)	University of North Dakota, United States of
The Ohio State University, United States of America		America
America	Journal of Higher Education (2023)	Stephen John Quaye
		The Ohio State University, United States of
Higher Education Research and Susan Blackley		America
\sim \sim \sim	Higher Education Research and	Susan Blackley
Development (2023) Curtin University, Australia	Development (2023)	Curtin University, Australia
Cally Guerin		Cally Guerin
Australian National University, Australia		



Journal of Computing in Higher	Stephanie L. Moore
Education (2023)	University of New Mexico, United States of
	America

Note. Chief editors' names retrieved June 29, 2023.

Table 3 presents the citation metrics for the chief editors. Of the 16 chief editors, 11 had google scholar citation accounts and, thus, available information. No data were available for chief editors of the following journals: *Higher Education for the Future, Assessment and Evaluation in Higher Education*, and *Active Learning in Higher Education*. Using the country data from Table 2, the following countries were represented by the available accounts in Table 3: Australia, Canada, Colombia, Spain, United Kingdom, and United States of America. Thus, the available data represent academicians from the continents of Australia, Europe, North America, and South America.

Journal Name	Chief Editor(s) Citation Metrics ¹
Internet and Higher	Cher Ping Lam n/a ²
Education (2023)	Vanessa Dennen, Citations: 6099, h-index: 36, i10-index: 75
Higher Education for the	Rajan Gurukal n/a ²
<i>Future</i> (2023)	
Assessment and Evaluation	Malcolm Tight n/a ²
in Higher Education (2023)	
International Journal of	Josep M. Duart, Citations: 5008, h-index: 31, i10-index: 62
Educational Technology in	Alvaro Galvis, Citations: 2974, h-index: 23, i10-index: 58
Higher Education (2023)	Mairead Nic Giolla Mhichil n/a ²
Higher Education (2023)	Brendan Cantwell, Citations: 2719, h-index: 23, i10-index: 37
	Jennifer Case, Citations: 4784, h-index: 33, i10-index: 61
	Simon Marginson, Citations: 38999, h-index: 80, i10-index: 333
Studies in Higher	Creso Sa, Citations: 2250, h-index: 24, i10-index: 45
Education (2023)	
Active Learning in Higher	Virginia Clinton-Lisell n/a ²
Education (2023)	
Journal of Higher	Stephen John Quaye, Citations: 6244, h-index: 26, i10-index: 40
Education (2023)	
Higher Education Research	Susan Blackley, Citations: 825, h-index: 10, i10-index: 10
and Development (2023)	Cally Guerin, Citations: 1147, h-index: 19, i10-index: 25
Journal of Computing in	Stephanie L. Moore, Citations: 8669, h-index: 17, i10-index: 25
Higher Education (2023)	

 Table 3. Citation Metrics for Chief Editors

Note. ¹Text from Column 2 was directly inserted in a scholar.google.com search query on June 29, 2023. Data provided for only those persons holding a google scholar citation account (n = 11 out of 16 possible persons; 68.8%); ²no google scholar citation account (n = 5).

Table 4 presents the citation metrics for the 11 chief editors. Note that citations range from 825 to 38999, h-index from 10 to 80, and i10-index from 10 to 333. Chief Editor Marginson (*Higher Education*) provided extremely high values for all citation metrics; thus, median values were calculated in addition to mean values (see Table 5). As per Table 5, the measures of central tendency (i.e., mean and median) for all citation metrics (i.e., citation count, h-index, and i10-index) suggest that the work of the 11 chief editors is widely cited in the literature.

Editor	Citation Count	h-index	i10-index
Vanessa Dennen	6099	36	75
Josep M. Duart	5008	31	62
Alvaro Galvis	2974	23	58
Brendan Cantwell	2719	23	37
Jennifer Case	4784	33	61
Simon Marginson	38999	80	333
Creso Sa	2250	24	45
Stephen John Quaye	6244	26	40
Susan Blackley	825	10	10
Cally Guerin	1147	19	25
Stephanie L. Moore	8669	17	25

Table 4. Citation Metrics for Chief Editors With Google Scholar Citation Accounts

Table 5	Mean and	Median	for	Citation	Information
	ivican and	wiculan	101	Charlon	mormation

Variable	Mean	Median
Citation Count	7247.1	4784
h-index	29.3	24
i10-index	70.1	45

Note. n = 11.

4. Conclusions

The measures of central tendency provided in Table 5 are presently argued to represent high standards of citation metrics as they are based upon data from 11 chief editors of 7 of the top 10 most prestigious journals related to higher education. For faculty members in education and particularly in the field of higher education, these mean and median values serve as useful comparative standards for the achievements of senior faculty members as well as goals for junior faculty members. As part of a tenure and promotion evaluation system, these metrics (or metrics derived from a similar analysis for other respective fields) may be considered as a guide in developing incremental standards for faculty members moving through each stage of the tenure and promotion process.

References

Active Learning in Higher Education. (2023). https://journals.sagepub.com/home/alh



Assessment and Evaluation in Higher Education. (2023). https://www.tandfonline.com/journals/caeh20

Cohen, A. M. (1998). The shaping of American higher education: Emergence and growth of the contemporary system. Jossey-Bass.

Higher Education. (2023). https://www.springer.com/journal/10734

Higher Education for the Future. (2023). https://journals.sagepub.com/home/hef

Higher Education Research and Development. (2023). https://www.tandfonline.com/journals/cher20

International Journal of Educational Technology in Higher Education. (2023). http://educationaltechnologyjournal.springeropen.com

Internet and *Higher Education.* (2023). https://www.sciencedirect.com/journal/the-internet-and-higher-education (2023).

Journal of Computing in Higher Education. (2023). https://www.springer.com/journal/12528

Journal of Higher Education. (2023). https://www.tandfonline.com/journals/uhej20

Kaplin, W. A., Lee, B. A., Hutchens, N. H., & Rooksby, J. H. (2020). *The law of higher education: Student version* (6th ed.). Jossey-Bass.

Poskanzer, S. G. (2002). *Higher education law: The faculty*. The Johns Hopkins University Press. https://doi.org/10.56021/9780801867484

Schreiber, M. (2008). An empirical investigation of the *g*-index for 26 physicists in comparison with the *h*-index, the *A*-index, and the *R*-index. *Journal of the American Society for Information Science and Technology*, 59(9), 1513–1522. https://doi.org/10.1002/asi.20856

Scrimago Lab. (2022). Scrimago journal & country rank. https://www.scimagojr.com/journalrank.php

Studies in Higher Education. (2023). https://www.tandfonline.com/journals/cshe20

Copyright Disclaimer

Copyright for this article is retained by the author(s), with first publication rights granted to the journal.

This is an open-access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/4.0/).