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Demonstrating Your Scholarly Impact

Anne E. Rauh
Syracuse University

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Demonstrating Your Scholarly Impact

Anne E. Rauh

Science & Engineering Librarian

February 26, 2016

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LIBRARIES

Impact Factor

What is it?

Impact Factor measures the average number of times articles from the journal published in the past two years have been cited

Calculation of 2010 IF of a journal:

A = the number of times articles published in 2008 and 2009 were cited by indexed journals during 2010.

B = the total number of "citable items" published in 2008 and 2009.

$A/B = 2010$ impact factor

How to find it?

InCites™ Journal Citation Reports®



THOMSON REUTERS™

Home



Go to Journal Profile

Master Search



Select Journals

Select Categories

Select JCR Year

Journals By Rank

Categories By Rank

All Journal Categories ranked by Number of Journals

Show Visualization +

1 - 25 of 232

Customize Indicators

	Category	Edition	#Journals	Total Cites	Median Impact Factor	Aggregate Impact Factor
1	ECONOMICS	SSCI	333	549,769	0.860	1.283
2	MATHEMATICS	SCIE	312	379,429	0.607	0.741
3	BIOCHEMISTRY & MOLECULAR BIOLOGY	SCIE	290	3,273,847	2.672	4.149

How to use?

SCIENCE

ISSN: 0036-8075

AMER ASSOC ADVANCEMENT SCIENCE
1200 NEW YORK AVE, NW, WASHINGTON, DC 20005
USA

[Go to Journal Table of Contents](#) [Go to Ulrich's](#)

Titles

ISO: Science
JCR Abbrev: SCIENCE

Categories

MULTIDISCIPLINARY SCIENCES -
SCIE

Languages

ENGLISH

51 Issues/Year;

Key Indicators

Year ▾	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2014	557,558	33.611	33.194	35.263	7.221	828	>10.0	5.5	1.22204	17.885	92.87	136.8...	97.368
2013	537,035	31.477	31.007	34.463	8.568	841	9.9	5.3	1.27503	17.698	91.68	140.5...	97.273
2012	508,489	31.027	30.584	33.587	6.691	832	9.7	5.4	1.35315	17.697	92.43	Not A...	97.321
2011	499,936	31.004	30.777	33.459	6.975	871	9.4	5.4	1.44169	17.595	91.93	Not A...	97.304

Recommendations

Use the impact factor of year of publication

Seglen, P. O. (1997). *Why the impact factor of journals should not be used for evaluating research*. British Medical Journal, 314(7079), 498-502.

1997 IF 17.215 / 2014 IF 17.445

Citation Analysis

What is it?

Counting citations

H-index

a scientist has index h if h of his/her N_p papers have at least h citations each, and the other $(N_p - h)$ papers have no more than h citations each

How to find?

- Web of Science
- Scopus
- Google Scholar

Web of Science

The screenshot displays the Web of Science search interface. At the top left, the text "WEB OF SCIENCE™" is shown in orange. To the right is the Thomson Reuters logo, consisting of a circular pattern of orange dots and the text "THOMSON REUTERS™". Below the logo is a navigation bar with "Search" in an orange arrow, "All Databases" with a dropdown arrow, "My Tools" with a dropdown arrow, "Search History", and "Marked List". A welcome message reads: "Welcome to the new Web of Science! View a brief tutorial." The main search area features a "Basic Search" dropdown menu. The search input field contains "Parks, Susan" and has a clear button (x). To the right of the input field is a dropdown menu set to "Author" with a dropdown arrow. Below the input field are links for "+ Add Another Field" and "Reset Form". To the right of the "Author" dropdown is a link "Select from Index" with a right-pointing arrow. A blue "Search" button is positioned to the right of the dropdown menu. A tip on the right side says: "Click here for tips to improve your search." The bottom left corner of the page shows the word "THOMSON" partially cut off.

Web of Science

Short- and long-term changes in right whale calling behavior: The potential effects of noise on acoustic communication

By: Parks, Susan E.; Clark, C. W.; Tyack, P. L.

JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA Volume: 122 Issue: 6 Pages: 3725-3731 Published: DEC 2007

[SULinks](#)

[View Abstract](#)

Times Cited: 55
(from All Databases)

Usage Count 

Evidence that ship noise increases stress in right whales

By: Rolland, Rosalind M.; Parks, Susan E.; Hunt, Kathleen E.; et al.

PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES Volume: 279 Issue: 1737 Pages: 2363-2368 Published: JUN 22 2012

[SULinks](#)

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Times Cited: 53
(from All Databases)

 Highly Cited Paper

Usage Count 

Sound production by North Atlantic right whales (*Eubalaena glacialis*) in surface active groups

By: Parks, SE; Tyack, PL

JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA Volume: 117 Issue: 5 Pages: 3297-3306 Published: MAY 2005

[SULinks](#)

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Times Cited: 50
(from All Databases)

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Web of Science

Cited Reference Search


Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

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Search

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Web of Science

CITED REFERENCE INDEX

References: 1 - 50 of 156



Select Page

Select All*

Clear All

Finish Search

Select	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles **
<input type="checkbox"/>	Grewal, Harsham S.; Maheshwari, Basant; Parks, Sophie E. [- Hide all authors]	AGRICULTURAL WATER MANAGEMENT Title: Water and nutrient use efficiency of a low-cost hydroponic greenhouse for a cucumber crop: An Australian case study	2011	98	5	841	DOI: 10.1016/j.agwat.2010.12.010	5
<input type="checkbox"/>	Mezzich, AC; Giancola, PR; Tarter, RE; Lu, S; Parks, SM; Barrett, CM [- Hide all authors]	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH Title: Violence, suicidality, and alcohol/drug use involvement in adolescent females with a psychoactive substance use disorder and controls	1997	21	7	1300		23
<input checked="" type="checkbox"/>	Parks, Susan E.; Ketten, Darlene R.; O'Malley, Jennifer T.; Arruda, Julie [- Hide all authors]	ANATOMICAL RECORD-ADVANCES IN INTEGRATIVE ANATOMY AND EVOLUTIONARY BIOLOGY Title: Anatomical predictions of hearing in the north Atlantic right whale	2007	290	6	734	DOI: 10.1002/ar.20527	9
<input checked="" type="checkbox"/>	Canning, Claire...Parks, Susan +[Show all authors]	ANIMAL BEHAVIOUR Title: Population-level lateralized feeding behaviour in North Atlantic humpback whales, Megaptera novaeangliae	2011	82	4	901	DOI: 10.1016/j.anbehav.2011.07.031	8

Web of Science

Results: 384

(from Web of Science Core Collection)

You searched for SHED

AUTHOR: (Parks, Susan or Parks, SE) ...More

Create Alert

Refine Results

Search within results for...



Web of Science Categories

- MARINE FRESHWATER BIOLOGY (77)
- ECOLOGY (72)
- ACOUSTICS (69)
- ZOOLOGY (66)
- AUDIOLOGY SPEECH LANGUAGE PATHOLOGY (65)

Sort by: Times Cited -- highest to lowest

Page 4 of 39

Select Page



Save to EndNote online

Add to Marked List

31. **Paternity in humpback whales, *Megaptera novaeangliae*: assessing polygyny and skew in male reproductive success**

By: Cerchio, S; Jacobsen, JK; Cholewiak, DM; et al.
ANIMAL BEHAVIOUR Volume: 70 Pages: 267-277 Part: 2 Published: AUG 2005

SULinks

View Abstract

32. **Anthropogenic noise affects song structure in red-winged blackbirds (*Agelaius phoeniceus*)**

By: Hanna, Dalal; Blouin-Demers, Gabriel; Wilson, David R.; et al.
JOURNAL OF EXPERIMENTAL BIOLOGY Volume: 214 Issue: 21 Pages: 3549-3556 Published: NOV 2011

SULinks

View Abstract

33. **Quantifying Loss of Acoustic Communication Space for Right Whales in and around a U.S. National Marine Sanctuary**

By: Hatch, Leila T.; Clark, Christopher W.; Van Parijs, Sofie M.; et al.
CONSERVATION BIOLOGY Volume: 26 Issue: 6 Pages: 983-994 Published: DEC 2012

SULinks

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Analyze Results

Create Citation Report

Times Cited: 31
(from Web of Science Core Collection)

Usage Count

Times Cited: 30
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Usage Count

Times Cited: 29
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Usage Count

Web of Science

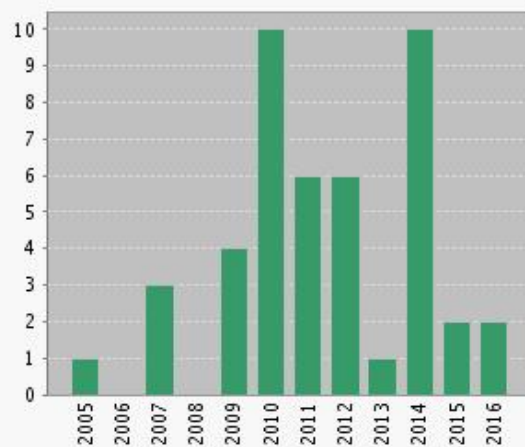
Citation Report: 45

(from All Databases)

You searched for: AUTHOR: (Parks, Susan E.) [...More](#)

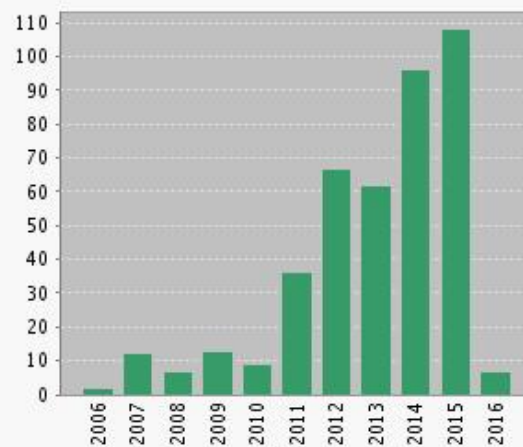
This report reflects citations to source items indexed within All Databases.

Published Items in Each Year



The latest 20 years are displayed.

Citations in Each Year



The latest 20 years are displayed.

Results found:	45
Sum of the Times Cited [?]:	419
Sum of Times Cited without self-citations [?]:	373
Citing Articles [?]:	313
Citing Articles without self-citations [?]:	289
Average Citations per Item [?]:	9.31
h-index [?]:	9

Scopus



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Parks Show exact matches only

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Parks, Susan E.

1 Parks, Susan E
Parks, Susan
Parks, S.E.

37 Agricultural and Biological Sciences ;
Medicine ; Physics and Astronomy, ...

Syracuse University

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United States

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< Page 1 >

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Scopus

Back to results | 1 of 1

Print | E-mail

Parks, Susan E.

Syracuse University, Department of Biology, Syracuse, United States

Author ID: 8502898000

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Other name formats: Parks, Susan E
Parks, Susan
Parks

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Documents: 37
Citations: 511 total citations by 361 documents
h-index: 11

Analyze author output
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Co-authors: 76
Subject areas: Agricultural and Biological Sciences, Medicine [View More](#)

37 Documents | Cited by 361 documents | 76 co-authors

37 documents [View in search results format](#)

Sort on: Date Cited by

Export all | Add all to list | Set document alert | Set document feed

Humans, fish, and whales: How right whales modify calling behavior in response to shifting background noise conditions

Parks, S.E., Groch, K., Flores, P., Sousa-Lima, R., Urazghildiiev, I.R.

2016 Advances in Experimental Medicine and Biology 0

[SULinks](#) [View at Publisher](#)

Anthropogenic noise and physiological stress in wildlife

Tennessen, J.B., Parks, S.E., Langkilde, T.L.

2016 Advances in Experimental Medicine and Biology 0

[SULinks](#) [View at Publisher](#)

Noise-induced frequency modifications of tamarin vocalizations: Implications for noise compensation in nonhuman primates

Hotchkin, C.F., Parks, S.E., Weiss, D.J.

2015 PLoS ONE 0

Open Access

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Author History

Publication range: 2003 - Present

References: 862

Source history:

Marine Ecology Progress Series [View documents](#)

Applied Acoustics [View documents](#)

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Date range: to

- Exclude self citations of selected author
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Edit the data for this graph and the citation table below.

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Documents

Citations

Sort on: [Date \(newest\)](#) [Citation count \(descending\)](#) [...](#)

	<2012	2012	2013	2014	2015	2016	Subtotal	>2016	Total
--	-------	------	------	------	------	------	----------	-------	-------

Total	104	60	73	131	115	28	407	0	511
-------	-----	----	----	-----	-----	----	-----	---	-----

1	Humans, fish, and whales: How right whales modify calling be...	2016					0		0
2	Anthropogenic noise and physiological stress in wildlife	2016					0		0
3	Noise-induced frequency modifications of tamarin vocalizatio...	2015					0		0
4	Measuring acoustic habitats	2015				3	2	5	5
5	Evidence for acoustic communication among bottom foraging hu...	2014				1	1	1	1
6	Remote acoustic monitoring of North Atlantic right whales (E...	2014				4	4	4	4

Scopus

Parks, Susan E. [Back to author details page](#)

Syracuse University, Department of Biology, Syracuse, United States

Author ID:8502898000

Documents (37)

***h*-index (11)**

Citations (511)

Co-authors (76)

Analyze documents published between:

2003

to

2016

Exclude self citations

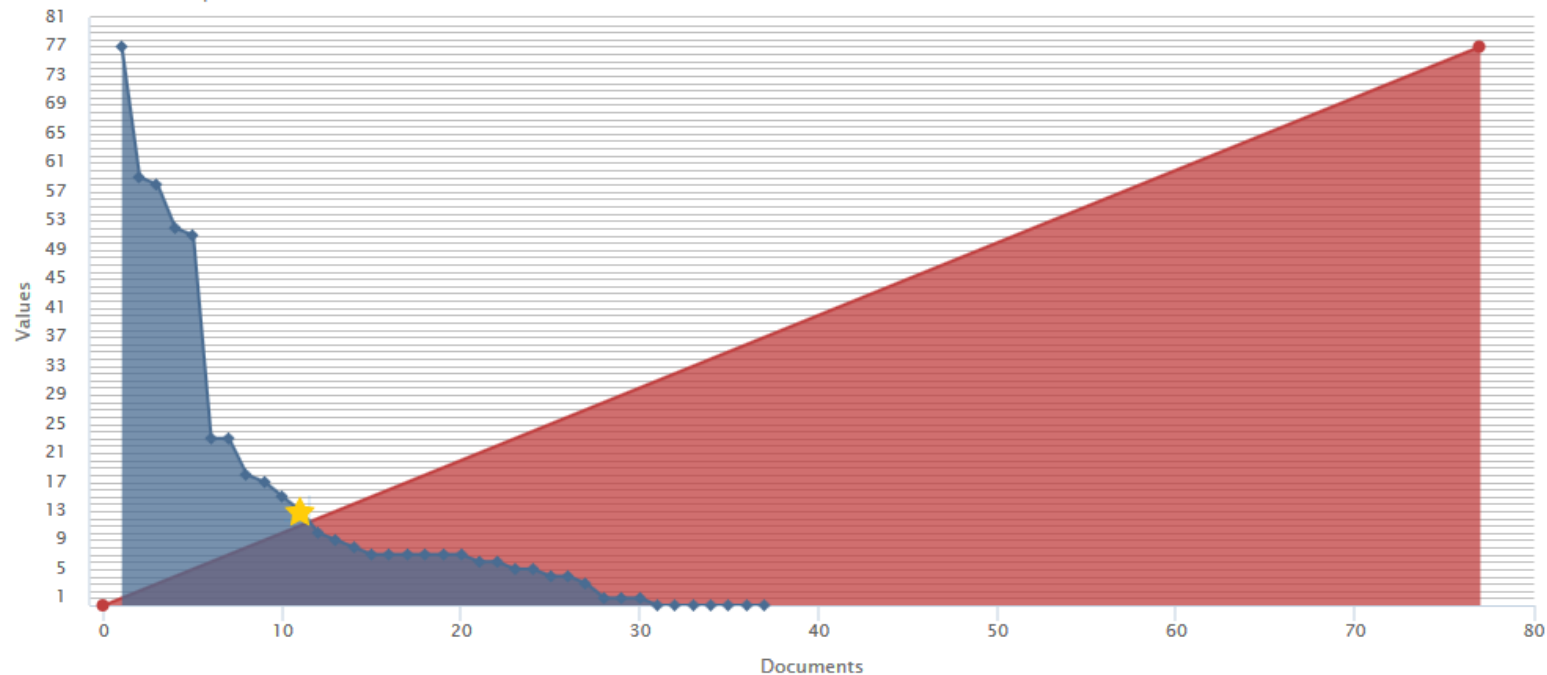
Exclude citations from books

[Update Graph](#)

Documents	Citations	Title
1	77	Management and research applic...
2	59	Short- and long-term changes in ri...
3	58	Evidence that ship noise increase...
4	52	Sound production by North Atlantic...
5	51	Individual right whales call louder i...
6	23	Variability in ambient noise levels ...
7	23	The gunshot sound produced by ...
8	18	Sound production behavior of indiv...
9	17	Common humpback whale (Mega...
10	15	Response of North Atlantic right w...
11	13	Anatomical predictions of hearing ...
12	10	Detecting marine mammals with ...
13	9	Population-level lateralized feedin...
14	8	Evidence for simultaneous sound ...
15	7	Assessing marine ecosystem aco...
16	7	The Lombard effect and other nois...

This author's *h*-index is 11

The *h*-index is based upon the number of documents and number of citations.



Note: Scopus is in progress of updating pre-1996 cited references going back to 1970. The *h*-index might increase over time.

Google Scholar

[HTML] [Individual right whales call louder in increased environmental noise](#)

[SE Parks](#), [M Johnson](#), [D Nowacek](#)... - [Biology ...](#), 2011 - [rsbl.royalsocietypublishing.org](#)

Abstract The ability to modify vocalizations to compensate for environmental noise is critical for successful communication in a dynamic acoustic environment. Many marine species rely on sound for vital life functions including communication, navigation and feeding. The ...

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Google Scholar



Susan Parks

Assistant Professor of Biology, Syracuse University
Bioacoustics, Behavioral Ecology, Communication, Conservation Biology
Verified email at syr.edu - [Homepage](#)

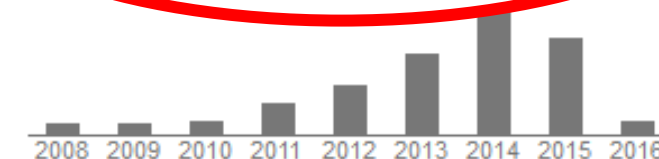
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Title	1-20	Cited by	Year
Individual right whales call louder in increased environmental noise	SE Parks, M Johnson, D Nowacek, PL Tyack Biology Letters 7 (1), 33-35	123	2011
Evidence that ship noise increases stress in right whales	RM Rolland, SE Parks, KE Hunt, M Castellote, PJ Corkeron, DP Nowacek, ... Proceedings of the Royal Society of London B: Biological Sciences 279 (1737 ...	116	2012
Short-and long-term changes in right whale calling behavior: the potential effects of noise on acoustic communication	SE Parks, CW Clark, PL Tyack The Journal of the Acoustical Society of America 122 (6), 3725-3731	112	2007
Management and research applications of real-time and archival passive acoustic sensors over varying temporal and spatial scales	SM Van Parijs, CW Clark, RS Sousa-Lima, SE Parks, S Rankin, D Risch, ... Marine Ecology Progress Series 395, 21-36	99	2009

Google Scholar



Citation indices	All	Since 2011
Citations	1084	922
h-index	17	15
i10-index	25	24



Co-authors [View all...](#)

- [Peter L. Tyack](#)
- [Peter Teglberg Madsen](#)
- [Lee A. Miller](#)
- [Colin Ware](#)
- [Mark Johnson](#)
- [Douglas Gillespie](#)
- [Elliott L. Hazen](#)

Citation Counts

Tool	Citations
Web of Science	419
Scopus	511
Google Scholar	1084

H-Index

Tool	H-Index
Web of Science	9
Scopus	11
Google Scholar	17

Limitations

- STEM focused
- Proprietary tools, often behind pay walls
- Take a long time to accumulate
- Don't include new forms of scholarly communication

Altmetrics



What are altmetrics?

- Viewed
- Discussed
- Saved
- Cited
- Recommended

Altmetrics in Scopus

Science and Technology Libraries
Volume 32, Issue 4, 1 October 2013, Pages 335-345

Introduction to altmetrics for science, technology, engineering, and mathematics (STEM) librarians (Article)

Galloway, L.M., Pease, J.L., Rauh, A.E.  

Syracuse University Libraries, 222 Waverly Ave, Syracuse, NY 13244, United States

Abstract

[View references \(24\)](#)

Quantifying scholarly output via citation metrics is the time-honored method to gauge academic success. Altmetrics, or alternative citation metrics, provide researchers and scholars with new ways to track influence across evolving modes of scholarly communication. This article will give librarians an overview of new trends in measuring scholarly influence, introduce them to altmetrics tools, and encourage them to engage with researchers in discussion of these new metrics. © 2013 Copyright Linda M. Galloway, Janet L. Pease and Anne E. Rauh.

Author keywords

altmetrics; bibliometrics; citation metrics; scholarly communication; social media

Indexed keywords

altmetrics; Bibliometrics; citation metrics; Scholarly communication; Social media

Engineering controlled terms: Communication

Engineering main heading: Libraries

ISSN: 0194262X CODEN: STELD Source Type: Journal Original language: English
DOI: 10.1080/0194262X.2013.829762 Document Type: Article

References (24)

[View in search results format](#)

Page  Export  Print  E-mail  Create bibliography

Adie, E., Roe, W.

1 **Altmetric: Enriching scholarly content with article-level discussion and metrics**

(2013) *Learned Publishing*, 26 (1), pp. 11-17. Cited 24 times.

<http://alosp.publisher.ingentaconnect.com/search/download?pub=InfoBike%3a%2f%2falosp%2f%2f%2f2013%2f00000026%2f00000001%2fart0003&mlmetype=application%2fpdf&extTargetId=1357279856543>

doi: 10.1087/20130103

[SILinks](#)

[View at Publisher](#)

Bik, H.M., Goldstein, M.C.

2 **An Introduction to Social Media for Scientists**

(2013) *PLoS Biology*, 11 (4), art. no. e1001535. Cited 49 times.

<http://www.plosbiology.org/article/doi/10.1371/journal.pbio.1001535&representation=PDF>

doi: 10.1371/journal.pbio.1001535

[SILinks](#)

[View at Publisher](#)

Bushman, M., Michalek, A.

3 **Are alternative metrics still alternative?**

(2013) *ASIST Bulletin*, 39 (4), pp. 35-39. Cited 8 times.

http://www.asis.org/Bulletin/Apr-13/Apr/May13_Bushman_Michalek.pdf

Cited by 11 documents

Back to the Beginning - The Journal is Dead, Long Live Science

Nwagwu, W.E., Onyancha, B.
(2015) *Journal of Academic Librarianship*

Managing Scientific Information and Research Data

Baykoucheva, S.
(2015) *Managing Scientific Information and Research Data*

What role do librarians play in altmetrics? | ¿Qué papel juegan los bibliotecarios en las altmetrics?

González-Fernández-Villavicencio, N., Domínguez-Aroca, M.I., Calderín-Rehecho, A.
(2015) *Anales de Documentación*

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Related documents

Impact factor 2.0: Applying social network analysis to scientific impact assessment

Hoffmann, C.P., Lutz, G., Meckel, M.
(2014) *Proceedings of the Annual Hawaii International Conference on System Sciences*

Scholarly social media profiles and libraries: A review

Ward, J., Bejerano, W., Dudás, A.
(2015) *LIBER Quarterly*

Ranking marketing journals using the Google Scholar-based hg-index

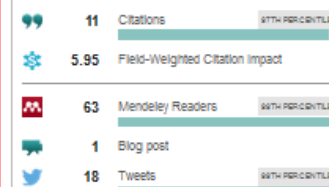
Moussa, S., Touzani, M.
(2010) *Journal of Informetrics*

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UNIVERSITY
ARIES


Altmetrics in Scopus


Overview	Citations	Scholarly Activity Mendeley, CiteULike, etc.	Scholarly Commentary Blogs, Reviews, Wikipedia, etc.	Social Activity Twitter, Facebook, etc.
-----------------	-----------	---	---	--

Overview


Citation Count 


11


Cited by in Scopus 


Field-Weighted Citation Impact 


5.95




Citation Benchmarking 

97th percentile 


Compared to Social Sciences (all) articles of the same age and document type 

Mendeley 

63 Readers

Blogs 

1 Post

Twitter 

18 Tweets

Altmetrics badge

Introduction to Altmetrics for Science, Technology, Engineering, and Mathematics (STEM) Librarians

Overview of attention for article published in Science & Technology Libraries, September 2013



About this score

In the top 5% of all research outputs scored by Altmetric

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Mentioned by

1 blog
18 tweeters

Readers on

104 Mendeley

SUMMARY

Blogs

Twitter

Title Introduction to Altmetrics for Science, Technology, Engineering, and Mathematics (STEM) Librarians

Published in Science & Technology Libraries, September 2013

DOI 10.1080/0194262x.2013.829762 [↗](#)

Authors Linda M. Galloway, Janet L. Pease, Anne E. Rauh

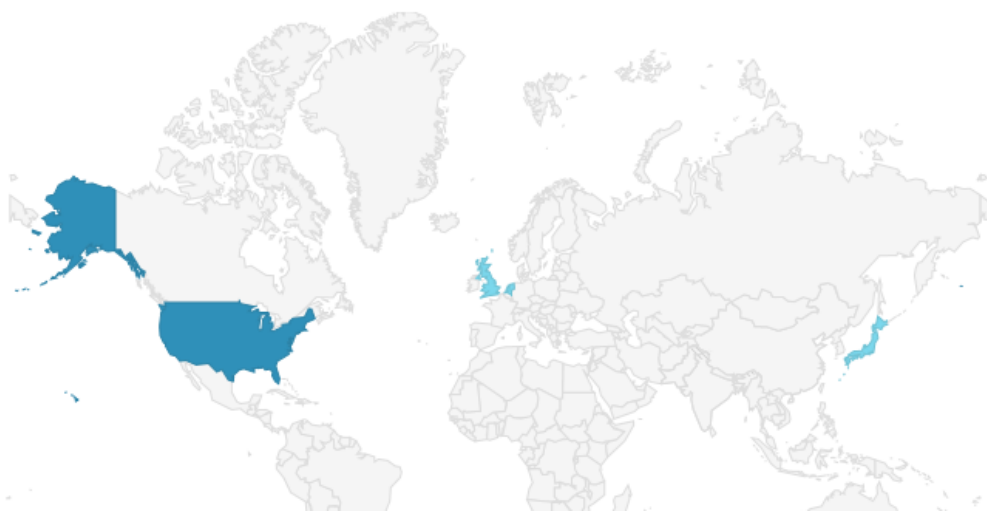
Alert me about new mentions

TWITTER DEMOGRAPHICS

MENDELEY READERS

SCORE IN CONTEXT

The data shown below were collected from the profiles of **18** tweeters who shared this research output. [Click here to find out more about how the information was compiled.](#)



Geographical breakdown

Country	Count	As %
United States	5	28%
Netherlands	2	11%
Japan	2	11%
United Kingdom	2	11%
South Africa	1	6%
Unknown	6	33%

Demographic breakdown

Type	Count	As %
------	-------	------

ORCID

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What is it?

ORCID

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and Researchers

FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

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Anne Rauh

ORCID ID

 orcid.org/0000-0001-8323-2314

Also known as

Anne E. Rauh, Annie Rauh

Country

United States

Websites

[Selected Works](#)

Other IDs

[Scopus Author ID: 36465770900](#)

Works (4)

Sort

A survey of physical sciences, engineering and mathematics
faculty regarding author fees in open access journals

Issues in Science and Technology Librarianship

2014 | journal-article

DOI: [10.5062/F4VH5KTQ](https://doi.org/10.5062/F4VH5KTQ)

EID: 2-s2.0-84919346738

URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84919346738&partnerID=M...>

Source: Scopus to ORCID

Preferred source

There's an app for that: Using google scholar citations to
profile scholars' work

Issues in Science and Technology Librarianship

2014 | journal-article

DOI: [10.5062/F4319SWZ](https://doi.org/10.5062/F4319SWZ)

EID: 2-s2.0-84919360957

URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84919360957&partnerID=M...>

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Why use it?



Joan V. Dannenhoffer
Syracuse University

(spouses)



John F. Dannenhoffer III
Syracuse University

(siblings)



Joanne M. Dannenhoffer



Joanne V. Dannenhoffer
M.D. May 2013

(siblings)



John F. Dannenhoffer IV
Engineer, Pratt & Miller

Databases see all of these
people as:

J Dannenhoffer
JV Dannenhoffer
JF Dannenhoffer
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1. Set up ORCID
2. Set up Google Scholar Citations profile page
3. Verify Scopus profile



Questions?

Anne E. Rauh

Science & Engineering Librarian

February 26, 2016

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