

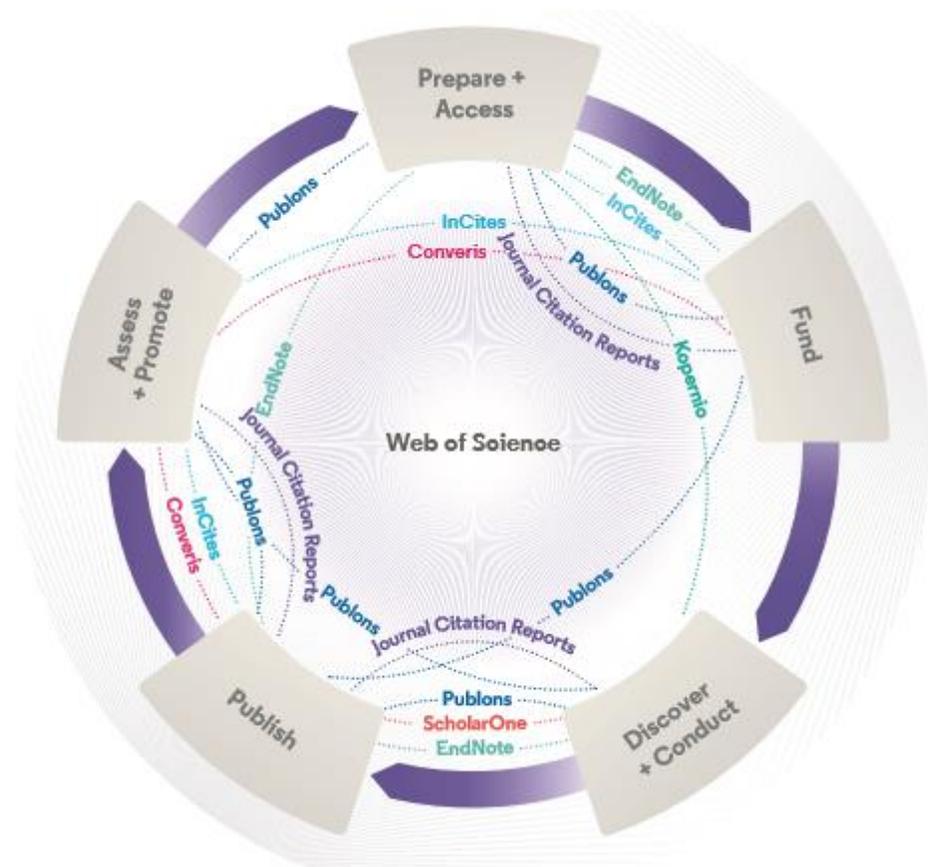
Author Identities

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May 2020

The literature research workflow

The Web of Science Group supports the entire research workflow



Web of Science

The world's largest and highest quality publisher-neutral citation index.

Essential Science Indicators

Reveals emerging science trends as well as influential individuals, institutions, papers, journals, and countries across 22 categories of research.

Journal Citation Reports

The world's most influential and trusted resource for evaluating peer-reviewed publications.

InCites Benchmarking & Analytics

Analyze institutional productivity and benchmark your output against peers worldwide.

ScholarOne

Simplified submission workflows and peer review for scholarly publishers and societies.

EndNote

A smarter way to streamline references and write collaboratively.

Kopernio

Fast, one-click access to millions of high-quality research papers.

Publons

Supporting researchers through documenting their peer-review and journal editing contributions, providing guidance and best practice for the peer-review process, as well as increasing the overall visibility of their research and its impact.

Converis

One flow to let institutions collect, manage, and report on all research activity, working seamlessly with an institutions existing systems.

Web of Science Author Connect

Reach leading researchers in the sciences, social sciences, and arts and humanities.

Name ambiguity is a frequently encountered problem in the scholarly community

Author disambiguation is a process that aims to find all publications that belong to a given author and distinguish them from publications of other authors who share the same name.

- Different researchers publish under the same name
- Individual researchers publish under many names
- Languages and cultural naming conventions introduce additional challenges

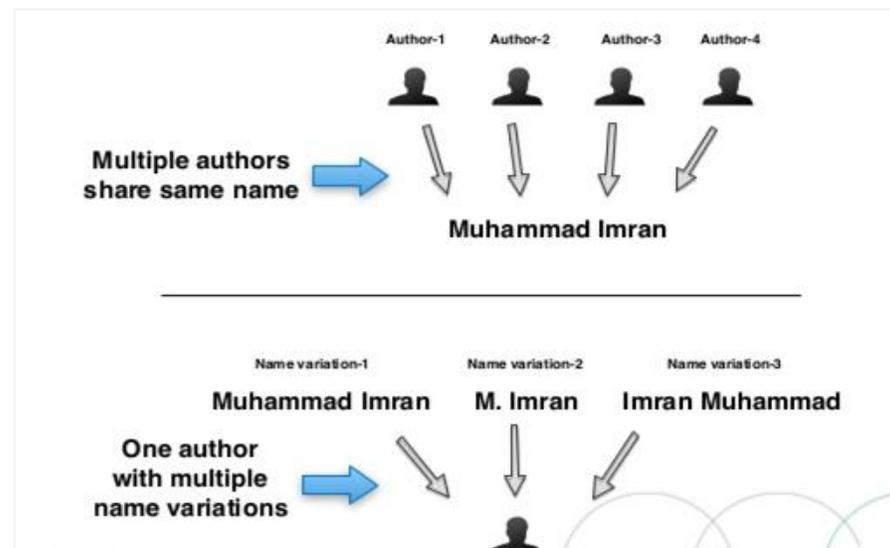
FACT: A mere hundred surnames still make up over 85% of China's 1.3 billion citizens. The top three—Wang, Li, and Zhang—cover more than 20% of the population.



Noam Chomsky
Linguist

Also published as:

- Avram Noam Chomsky
- N. Chomsky
- نعوم تشومسكي
- נועם חומסקי



What is author disambiguation?

publons BROWSE COMMUNITY FAQ Q LOG IN REGISTER WEB OF SCIENCE

Home > Researchers > Jean Jacques Vanden Eynde



Jean Jacques Vanden Eynde Web of Science ResearcherID[®] J-1627-2019

Top peer reviewer

Head - Organic chemistry, University of Mons

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS
182	2,204	26 [®]	118

publons BROWSE COMMUNITY FAQ Q LOG IN REGISTER WEB OF SCIENCE

Home > Researchers > Michaël R. Laurent



Michaël R. Laurent Web of Science ResearcherID[®] D-5748-2011

Top peer reviewer

Consultant - Centre for Metabolic Bone Diseases, University Hospital Leuven

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS	VERIFIED EDITOR RECORDS
92	1,527	20 [®]	184	1

List of the 100 most common Belgian family names in 2001 by region

Belgium		Flanders		Wallonia				
1	Peeters	33.113	1	Peeters	29.324	1	Dubois	9.689
2	Janssens	30.996	2	Janssens	26.701	2	Lambert	8.928
3	Maes	25.567	3	Maes	22.114	3	Martin	6.942
4	Jacobs	20.096	4	Jacobs	17.105	4	Dupont	6.617
5	Mertens	18.699	5	Willems	15.369	5	Dumont	6.437
6	Willems	18.540	6	Mertens	15.253	6	Leclercq	6.373
7	Claes	16.757	7	Claes	14.350	7	Simon	6.275
8	Goossens	16.075	8	Wouters	14.070	8	Laurent	5.949
9	Wouters	15.834	9	Goossens	13.677	9	Lejeune	5.574
10	De Smet	14.251	10	De Smet	12.763	10	Renard	5.520

https://www.eupedia.com/belgium/belgian_surnames.shtml

What drives the need for author profiling systems?



INDIVIDUALS

- Learn (e.g. get familiar with someone else's work)
- Find mentors
- Vet collaborators
- Gain exposure, build a career
- Own their scholarly identity



RESEARCH PRODUCING INSTITUTIONS

- Showcase faculty expertise
 - Attract the attention of funders, industry, and media
 - Demonstrate ROI to the public
 - Promote collaboration across departments
- Recruit the “best” candidates
- See and assess the research activity that is occurring within.



RESEARCH FUNDERS

- Recruit grant reviewers
- Identify subject matter experts for board/advisory positions
- Vet the publications record of grant applicants



SCHOLARLY PUBLISHERS

- Recruit manuscript reviewers
- Vet the publications record of submitting authors
- Identify & vet editors/editorial board members

DISCOVERY



EVALUATION

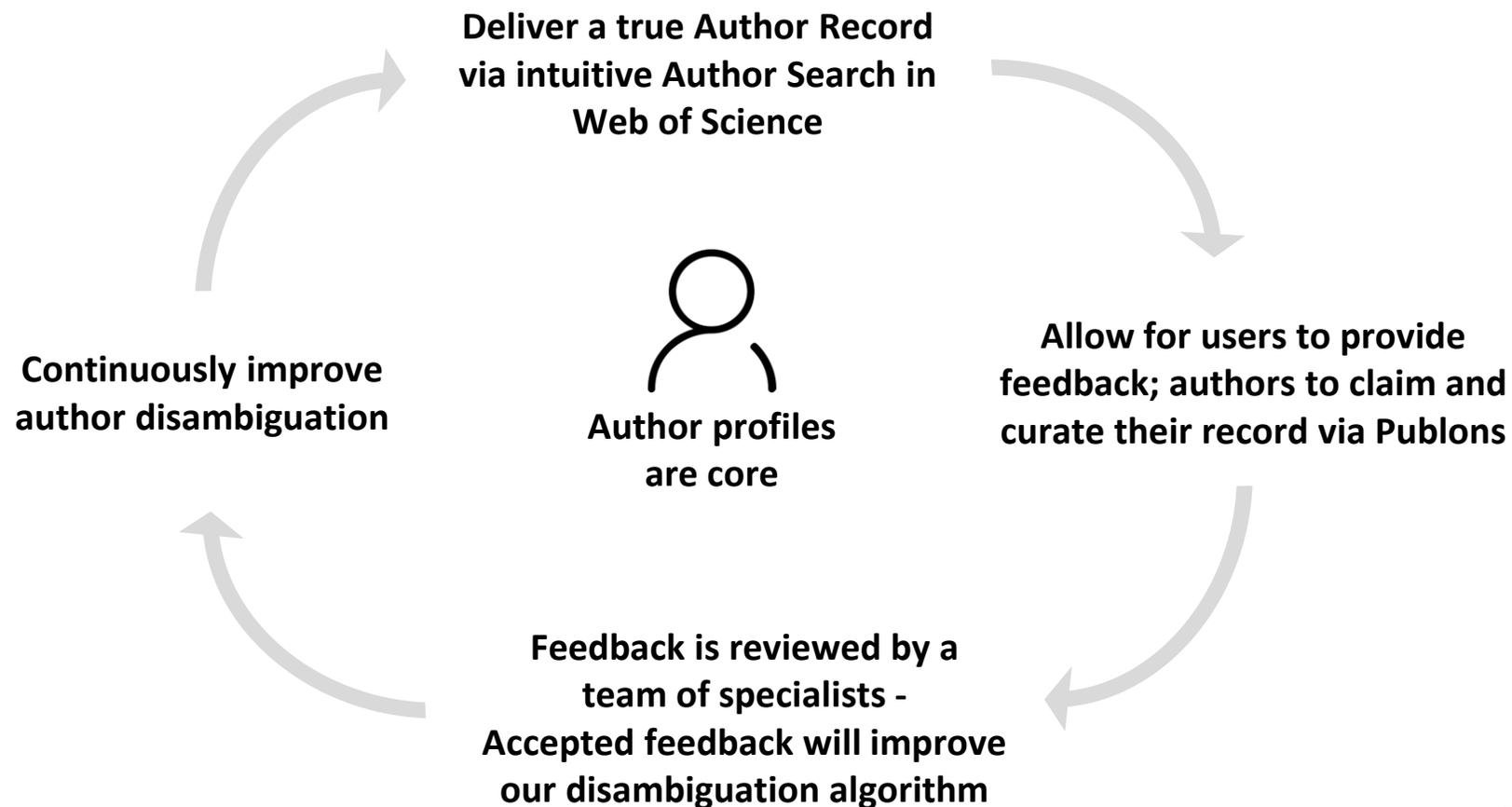
Librarians support all of these stakeholders, and often bear the burden of wrestling with ambiguous author data in systems.

We are all trying to get to better data.

Let's get there together.

AUTHOR DATA, MADE BETTER TOGETHER

Author disambiguation at scale needs an **algorithmic approach + human curation**



Basic Search

Searching the Author Field [↗](#)

Basic Search **Author Search**^{BETA} Cited Reference Search Advanced Search Structure Search

Carradori S Author

Select from Index + Add row | Reset

Last name followed by a space and the author's initials

Searching the Author Identifiers Field [↗](#)

Basic Search **Author Search**^{BETA} Cited Reference Search Advanced Search Structure Search

S-4776-2019 Author Identifiers

+ Add row | Reset

Web of Science ResearcherID number or ORCID

Advanced Search

Basic Search Author Search^{BETA} Cited Reference Search **Advanced Search** Structure Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. (Learn more about Advanced Search)

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

#1 AND #2

Search

Restrict results by languages and document types:

All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SA= Street Address
TI= Title	CI= City
AU= Author [Index]	PS= Province/State
AI= Author Identifiers	CU= Country/Region
GP= Group Author [Index]	ZP= Zip/Postal Code
ED= Editor	FO= Funding Agency
SO= Publication Name [Index]	FG= Grant Number
DO= DOI	FT= Funding Text
PY= Year Published	SU= Research Area
CF= Conference	WC= Web of Science Category
AD= Address	IS= ISSN/ISBN
OG= Organization-Enhanced [Index]	UT= Accession Number
OO= Organization	PMID= PubMed ID
SG= Suborganization	ALL= All Fields

Advanced Search enables you to form and combine search sets.

Field tags enable you to search data fields within a record.

Cited Reference Search

Basic Search Author Search ^{BETA} **Cited Reference Search** Advanced Search Structure 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.

Example: O'Brian C* OR OBrian C* Cited Author

Select from Index

Example: J Comp* Appl* Math* Cited Work

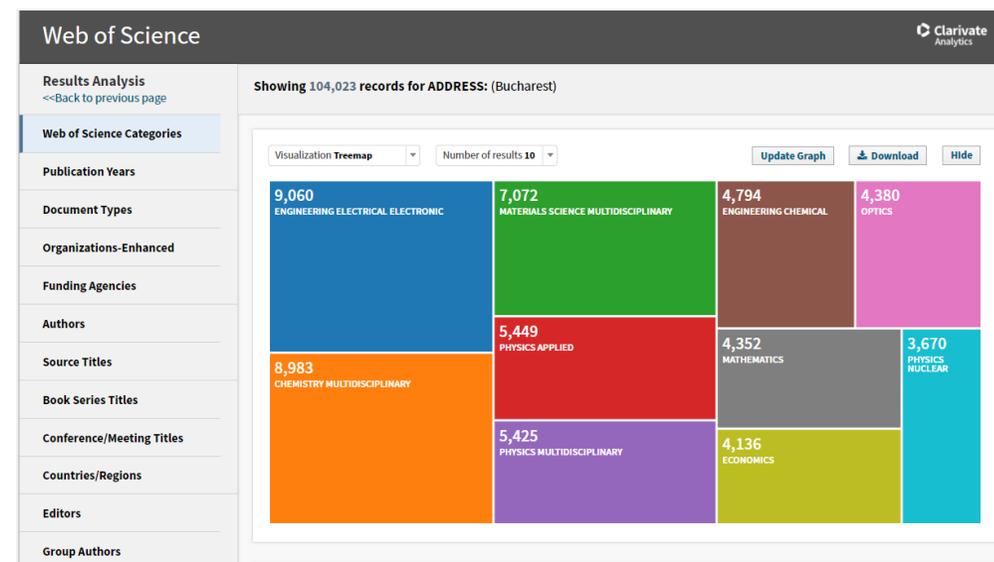
Select from Index
View abbreviation list

Example: 1943 or 1943-1945 Cited Year(s)

Search

+ Add row | Reset

Search for records that have cited a published work.
Check out if you are missing any citations.



Analyze the citing articles

Author Records

AUTHOR SEARCH^{BETA}

- A powerful new Author Search module which makes it easier to search for disambiguated records of an author's work in the Core Collection.

AUTHOR RECORDS^{BETA}

- A new way to view and interact with an author's list of publications, including name and affiliations variants and citation metrics.

CLAIM YOUR AUTHOR RECORD

- Researchers can claim their Author Record in the Web of Science Core Collection and manage it via Publons with Web of Science ResearcherID, giving them control over how they are presented in the Web of Science.

CORRECT AN AUTHOR RECORD

- Registered Web of Science users can submit feedback to Author Records to improve their accuracy using an all new interface.
- Feedback is reviewed by an Editorial team to ensure the highest accuracy and quality.

Fast and intuitive Author Search^{Beta}

An all new Author Search (beta) module replaces the previous author search for the Core Collection.

The new Author Search (Beta) returns Author Records; groups of publications likely authored by the same person.

This is powered by our powerful author disambiguation algorithm which works to differentiate authors works who share the same name.

The screenshot shows the 'Author Search' page with the 'Name Search' tab selected. The search options are: Basic Search, Author Search (BETA), Cited Reference Search, Advanced Search, and Structure Search. Below the tabs, there are two search input fields: 'Last name' and 'First name and middle initial(s)'. A 'Find' button and a 'Need help searching?' link are also visible. A blue box highlights the 'Name Search' tab, and a blue arrow points from a text box on the right to it.

Search by **Author Name**, with type-ahead functionality

The screenshot shows the 'Author Search' page with the 'Web of Science ResearcherID or ORCID Search' tab selected. The search options are: Basic Search, Author Search (BETA), Cited Reference Search, Advanced Search, and Structure Search. Below the tabs, there is a single search input field labeled 'Web of Science ResearcherID or ORCID' and a 'Find' button. A blue box highlights the 'Web of Science ResearcherID or ORCID Search' tab, and a blue arrow points from a text box on the right to it.

Search by Web of Science ResearcherID or ORCID

Fast and intuitive Author Search^{Beta}

Search by Last name and First name, including alternative name fields as necessary.

If the name is quite ambiguous the user is prompted to *filter by Country and Organization*. If the name is unique you are taken directly to the Author Record, otherwise you are shown a list of matching results.

*Our **disambiguation algorithm** uses more than 40 indicators to group together publications likely authored by the same person into an Author Record.*

The screenshot shows the Web of Science Author Search interface. At the top, there is a navigation bar with links for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. The main header includes the Web of Science logo and the Clarivate Analytics logo. Below the header, there is a search bar with a dropdown menu set to 'Web of Science Core Collection'. The search options are: Basic Search, Author Search^{BETA}, Cited Reference Search, Advanced Search, and Structure Search. Under 'Name Search', there are two tabs: 'Web of Science ResearcherID or ORCID Search' and 'Web of Science ResearcherID or ORCID Search'. The search instructions state: 'Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.' The search form has two input fields: 'Last name' with the value 'smith' and 'First name and middle initial(s)' with the value 'j'. There is a checkbox for '+ Include alternative name'. Below the input fields, there are two columns of checkboxes for filtering results by country and organization. The left column lists countries: AFGHANISTAN, ARGENTINA, AUSTRALIA (checked), AUSTRIA, AZERBAIJAN, and BAHAMAS. The right column lists organizations: FEDERAT UNIV, FEDERAT UNIV AUSTRALIA, FLINDERS UNIV S AUSTRALIA, FLINDERS UNIV SOUTH AUSTRALIA (checked), FLINDERS UNIV SOUTH AUSTRALIA FU, GARVAN INST MED RES, and GEOSCI AUSTRALIA. A 'Find' button and a 'Need help searching?' link are located at the bottom right of the search form.

Author Record^{Beta}

Author Record - a clean and comprehensive picture of an author's Web of Science Core Collection publication and citation record.

The screenshot displays the Web of Science Author Record for Julie Smith. The interface includes a navigation bar with options like 'Web of Science', 'InCites', and 'Journal Citation Reports'. The main content area shows the author's name 'Smith, Julie' with a 'CLAIM THIS RECORD' button. Below this, there are sections for 'Unclaimed - This is an algorithmically generated author record', 'Affiliations' (Australian Natl Univ, Menzies Ctr Hlth Policy, CANBERRA, ACT, AUSTRALIA), 'Alternative names', and 'Organizations'. A 'Citation Network' sidebar on the right provides metrics: H-index 11, Sum of Times Cited 309, and Citing Articles 246. The main list shows 25 publications, with the first one being 'Maternal Time Use and Nurturing: Analysis of the Association Between Breastfeeding Practice and Time Spent Interacting with Baby'.

Author name

Alternate name variants

Affiliations

List of publications – including the ability to view as a set of results to export, and analyze with links to full text.

Web of Science Citation Network view

- H-index
- Sum of Times Cited
- Total Citing Articles

Author Record^{Beta}

Web of Science

Clarivate Analytics

Search

Tools ▾ Searches and Alerts ▾ Search History Marked List

< Back to search results

VIEWING 2 COMBINED AUTHOR RECORDS

Smith, Julie CLAIM THIS RECORD

Unclaimed - This is an algorithmically generated author record ⓘ

Australian Natl Univ
Menzies Ctr Hlth Policy
CANBERRA, ACT, AUSTRALIA

Alternative names: Smith, Julie Smith, Julie P. Smith, JP Smith, J. P. SMITH, JP

Organizations: Australian Natl Univ Breastfeeding Promot Network India Mater Mothers Hosp

25 publications from Web of Science Core Collection View as a set of results to export, analyze, and link to full text

Sorted by Date: newest first 1 of 1

Maternal Time Use and Nurturing: Analysis of the Association Between Breastfeeding Practice and Time Spent Interacting with Baby
Smith, Julie P.; Forrester, Robert
BREASTFEEDING MEDICINE
Volume 12 Issue 5 Page 269-278 Published 2017

Global trends and patterns of commercial milk-based formula sales: is an unprecedented infant and feeding transition underway?
Baker, Phillip; Smith, Julie; Salmon, Libby ...More
PUBLIC HEALTH NUTRITION

Are You This Author?
If you're the author of this record, click "Claim This Record" to verify its documents. When you update your publications list on publons.com, it automatically sends a request to update this author record

Claim This Record

Citation Network ⓘ
H-index
11

Improve this author record
Correct the record with our new feedback interface to combine author records and remove publications that don't belong.

A new seamless curation process gives users the ability to submit feedback to improve Author Records and persistently correct publication records.

Authors can now claim ownership and maintain their Web of Science Author Record via Publons.

Any Web of Science registered user can submit feedback to correct an Author Record.

Everyone benefits from corrections made by the research community.

Claim your Author Record

The screenshot shows the Web of Science interface for an author record. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. The main header includes 'Web of Science' and the 'Clarivate Analytics' logo. Below the header, there is a search bar and navigation options like 'Tools', 'Searches and Alerts', 'Search History', and 'Marked List'. The author record for 'Smith, Julie' is displayed, with a 'CLAIM THIS RECORD' button highlighted in a blue box. The record is marked as 'Unclaimed - This is an algorithmically generated author record'. Below the name, there is information about the author's affiliation: 'Australian Natl Univ', 'Menzies Ctr Hlth Policy', and 'CANBERRA, ACT, AUSTRALIA'. There are also 'Alternative names' and 'Organizations' listed. A section titled '25 publications from Web of Science Core Collection' is visible, with a 'View as a set of results to export, analyze, and link to full text' button. The first publication listed is 'Maternal Time Use and Nurturing: Analysis of the Association Between Breastfeeding Practice and Time Spent Interacting with Baby' by Smith, Julie P.; Forrester, Robert, published in 'BREASTFEEDING MEDICINE' Volume 12, Issue 5, Page 269-278, in 2017, with 2 citations. The second publication is 'Global trends and patterns of commercial milk-based formula sales: is an unprecedented infant and young child feeding transition underway?' by Baker, Phillip; Smith, Julie; Salmon, Libby, with 20 citations. On the right side, there is a 'Citation Network' section showing an H-index of 11, a Sum of Times Cited of 309, and Citing Articles of 246. A blue box highlights a 'Are You This Author?' dialog box with the text: 'If you're the author of this record, click "Claim This Record" to verify its documents. When you update your publications list on publons.com, it automatically sends a request to update this author record' and a 'Claim This Record' button.

Authors can claim ownership of their Author Record and manage their Web of Science identity via Publons using the Web of Science ResearcherID.

Users click to claim the record and are invited to sign in or create a new Publons account, where they can then confirm which publications in that Author Record they have authored. The user is assigned a unique Web of Science ResearcherID and the information is fed back into the Web of Science.

The Author Record is then updated, marked as claimed, and displays the ResearcherID which links direct to their publicly-accessible Publons profile.

While anyone can suggest feedback on an author's record, only the author can CLAIM ownership of their record.

This creates a **Web of Science ResearcherID** for the author's publications, that will display in both Web of Science and Publons – creating a unique identifier (Web of Science ResearcherID) for that author.

Correct an Author Record

Registered Web of Science users can submit feedback to Author Records to improve their accuracy. On any unclaimed Author Record, click the 'correct this record' link and follow steps to confirm which publications belong to the author, and which do not.

The feedback is then reviewed by an in-house editorial team to check for accuracy before confirming whether the feedback can be incorporated into the Author Record.

Author data, made better together

Submit Your Suggestions

Complete the following contact fields and add more information to help our editorial team verify your suggestions. Once verified, our system updates the author record, and we will let you know it's updated.

If you need to update an author's name or their organization information, contact [customer support](#).

Name

How are you connected to this author?

Organization

Email address

Additional information (please provide any information that will help us validate your request)

Cancel

Thank You For Submitting Suggestions To This Author Record!

We will review your submission, and you will receive an email within the next 48 hours.

Publons

Publons is now a profiling system that tracks your publications, citation metrics, peer reviews, and journal editing work in one, easy-to-maintain profile

- Create a profile or browse Publons for free at publons.com.
- Import publications from Web of Science, ORCID, or your bibliographic reference manager (e.g. EndNote or Mendeley)
- View trusted citation metrics, automatically imported from the Web of Science Core Collection.
- Build and display your verified peer review and journal editing history, powered by partnerships with thousands of scholarly journals
- Download a record summarizing your scholarly impact as an author, editor, and peer reviewer.



Publications in Publons are now associated with a unique Web of Science ResearcherID number, which informs disambiguation in the Core Collection.

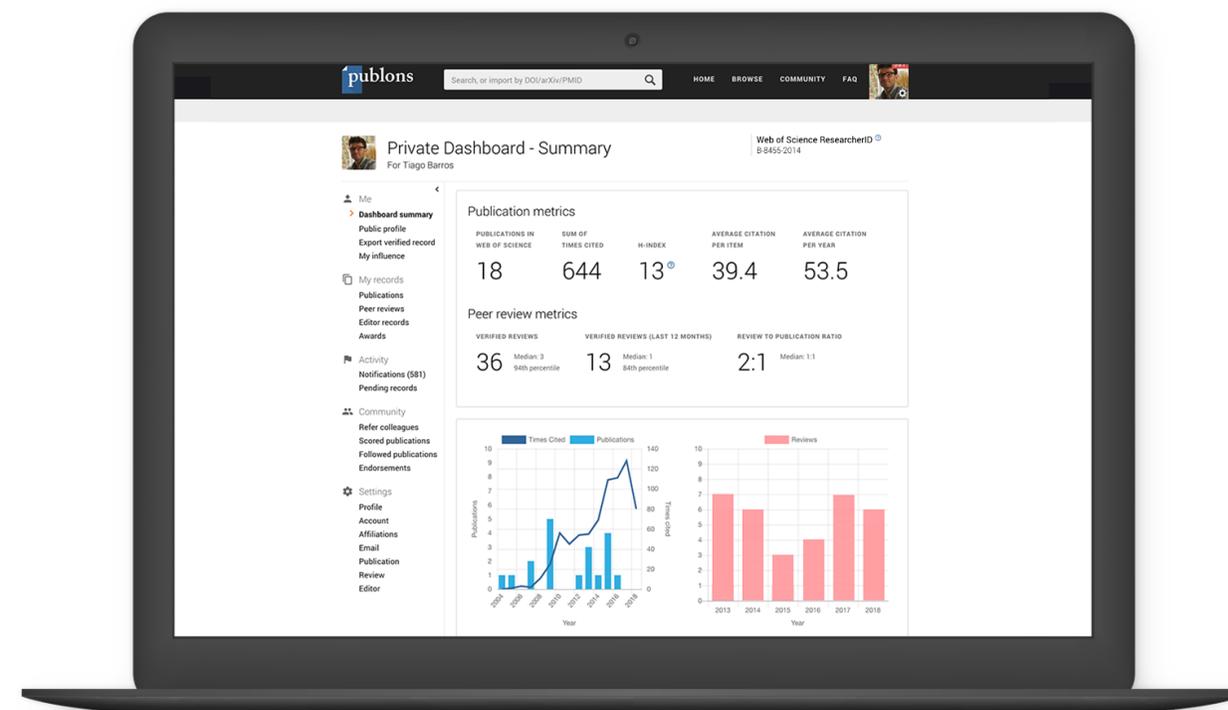
The screenshot shows a user profile for Tiago Barros. At the top left is a circular profile picture. To the right of the picture, the name 'Tiago Barros' is displayed, followed by 'Web of Science ResearcherID C-6816-2008'. Below the name, it says 'Product Lead - Publons', 'ResearcherID: B-8455-2014', and 'ORCID: 0000-0002-9807-7625'. A statistics bar shows: PUBLICATIONS: 37, TOTAL TIMES CITED: 785, H-INDEX: 14, and VERIFIED REVIEWS: 2. Below this is a navigation menu with 'Summary', 'Metrics', 'Publications', and 'Peer review'. The 'Publications' section is active, showing a list of journals published in, including eLife, Molecular and Cellular Biology, Annual Review of Biochemistry, Biochemical Journal, Computational and Theoretical Chemistry, Biochimica et Biophysica Acta (BBA), ACS Chemical Biology, BMC Structural Biology, Chemical Physics Letters, and International Conference on Ultrafast Phenomena. Below the journal list is a 'Publication list' section with 37 publications, sorted by citation count. The first three entries are: 1. 'On the regulation of photosynthesis by excitonic interactions between carotenoids and chlorophylls' (174 citations), published in PNAS in July 2009. 2. 'Crystallisation, structure and function of plant light-harvesting Complex II' (86 citations), published in BIOCHIMICA ET BIOPHYSICA ACTA (BBA) - BIOENERGETICS in June 2009. 3. 'Crystal structure of plant light-harvesting complex shows the active, energy-transmitting state' (84 citations), published in THE EMBO JOURNAL in January 2009.

Track more of your research impact and own your online researcher identity



Track your publications, citation metrics, peer reviews, and journal editing work in one, easy-to-maintain profile.

- **All your publications**, instantly imported from Web of Science, ORCID, or your bibliographic reference manager (e.g. EndNote Zotero, or Mendeley)
- **Trusted citation metrics**, automatically imported from the Web of Science Core Collection
- Manage your publication records in Web of Science
- Your verified **peer review and journal editing history**, powered by partnerships with thousands of scholarly journals
- **Downloadable record** summarising your scholarly impact as an author, editor and peer reviewer.



Modern profile

Simple and intuitive user interface and clear information hierarchy making it easy for you to build, maintain, and navigate profiles.

Summary of key publication and peer review metrics

Navigate to detailed metrics, publication, or peer review and journal editing summaries

Research fields, bio, institutional affiliations, and highly cited and peer review awards

Most cited publications and citation counts

Journals reviewed for and count of verified reviews performed

publons HOME BROWSE COMMUNITY FAQ

Web of Science Group

Researchers • Elisabeth M. Bik

 Elisabeth M. Bik
Science Editor - Research, uBiome
ORCID: 0000-0001-5477-0324

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS	HANDLING EDITOR RECORDS
24	7,194	18	156	3

- Summary
- Metrics
- Publications
- Peer review

Research Fields

MEDICAL BACTERIOLOGY

Bio

Elisabeth Bik is a Science Editor at uBiome, a company that develops microbiome sequencing analysis kits for consumers and clinicians. She received her PhD at Utrecht University in The Netherlands and worked at the Dutch National Institute for Health and the St. Antonius Hospital in Nieuwegein. In 2001, she joined Stanford University's School of Medicine, where she worked on the characterization of the human microbiome in thousands of oral, gastric, and intestinal samples. In addition, she analyzed the microbiota of marine mammals, in particular that of dolphins and sea lions. When she is not in the lab, she can be found working on her blog www.microbiomedigest.com, an almost daily compilation of scientific papers in the rapidly growing microbiome field, or on Twitter as @MicrobiomDigest. She is also interested in the detection of plagiarism and image duplications and manipulations in the published biomedical literature, and currently peer reviews 30 to 40 manuscripts per year.

[SHOW MORE](#)

Institutions

Science Editor - Research, uBiome - Present
Research Associate - Department of Medicine, Stanford University

Affiliations

Editorial Board Member - ISME Journal
Editorial Board Member - Frontiers in Microbiology
Associate Editor - Microbiome Journal

Awards

- Top Reviewers for Multidisciplinary - September 2017
- Top Reviewers: Immunology and Microbiology - September 2016

Most cited publications

	TIMES CITED
Diversity of the Human Intestinal Microbial Flora SCIENCE PUBLISHED JUN 2005	3629
Development of the Human Infant Intestinal Microbiota PLOS BIOLOGY PUBLISHED JUN 2007	1421
Molecular analysis of the bacterial microbiota in the human stomach PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES PUBLISHED JAN 2006	499
Dissecting biological "dark matter" with single-cell genetic analysis of rare and uncultivated TM7 microbes from the human mouth PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES PUBLISHED JUL 2007	354
Microbial Prevalence, Diversity and Abundance in Amniotic Fluid During Preterm Labor: A Molecular and Culture-Based Investigation PLOS ONE PUBLISHED AUG 2008	353

[GO TO PUBLICATIONS](#)

Peer review summary

JOURNALS REVIEWED FOR

(14) The ISME Journal	(20) Plos One
(11) Journal of Applied Microbiology	(9) Frontiers in Microbiology
(8) Scientific Reports	(7) Applied and Environmental Microbiology
(5) Nature Communications	(4) Clinical and Translational Gastroenterology
(4) Dental Research Journal	(4) Pediatrics

Showing 10 of 42

[GO TO PEER REVIEW](#)

Easy to add publications to your profile

Import publications directly from Web of Science via your Private Dashboard.

Import publications from ORCID, DOI/title search, or by file upload

Validate which publications are yours and add them to your profile.

Whenever a publication is added to your profile, we automatically search Web of Science and CrossRef for additional metadata to improve your records and find any missing citations.

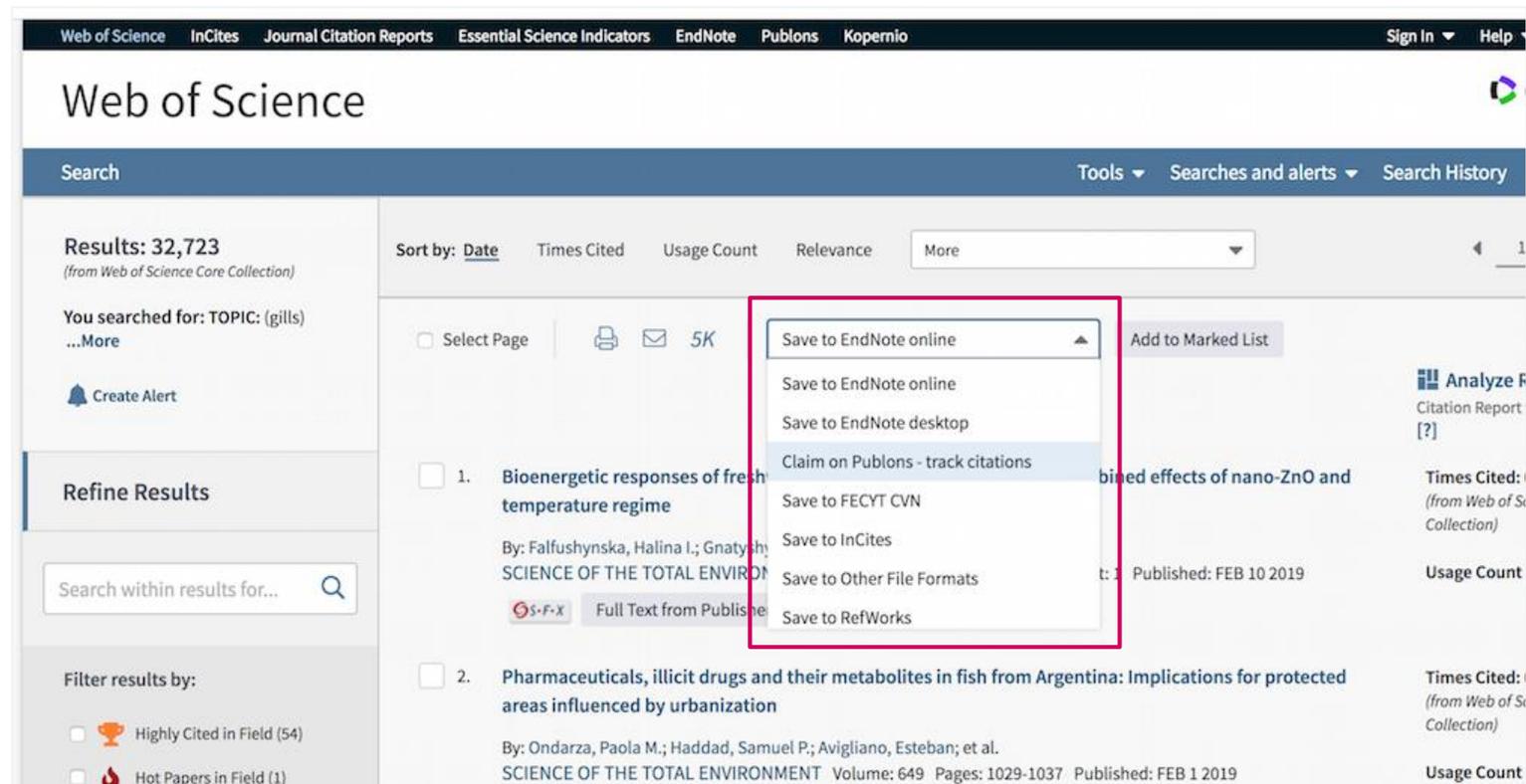
The screenshot displays the Publons Private Dashboard interface. The top navigation bar includes 'publons', 'HOME', 'BROWSE', 'COMMUNITY', 'FAQ', and a search icon. The user profile for 'Tiago Barros' is visible, with a Web of Science ResearcherID of 'B-8455-2014'. The main content area is titled 'Private Dashboard - Import Publications'. A sidebar on the left lists navigation options: 'Me', 'Dashboard summary', 'Public profile', 'Export verified record', 'My influence', 'My records', 'Publications', 'Peer reviews', 'Editor records', 'Awards', 'Activity', 'Notifications (581)', 'Pending records', 'Community', 'Refer colleagues', 'Scored publications', 'Followed publications', 'Endorsements', 'Settings', 'Profile', 'Account', 'Affiliations', 'Email', 'Publication', 'Review', and 'Editor'. Three red boxes highlight key features: 1. 'Import from Web of Science (complimentary access for Publons users)' with a sub-message: 'We have found 32 publications that match your email addresses and/or names. Click to see the results and use the filters to select all your publications indexed in Web of Science.' and a 'SEE MY WEB OF SCIENCE PUBLICATIONS' button. 2. 'Import from ORCID' with sub-options: 'Search and import by DOI or title' and 'Import by file upload (RIS, CSV, or BIBTEX)'. 3. 'Confirm Publications' for 'Andrew R. H. Preston' (Web of Science ResearcherID: M-5206-2017). This section shows a list of publications with filters for 'Years Published', 'Institutions', and 'Author Names'. The 'Years Published' filter is set to 1987-1993. The 'Institutions' filter is set to 'Boston Univ.'. The 'Author Names' filter is set to 'PRESTON, AR'. Below the filters, it says 'Results: Selected 0 of 11 publications' and includes a 'SELECT ALL' checkbox and an 'IMPORT SELECTED PUBLICATIONS' button. A table of results is partially visible at the bottom.

SELECT	DATE	TITLE	JOURNAL/CONFERENCE
<input type="checkbox"/>	1992	DISLOCATION CONTRAST IN LARGE-ANGLE C...	PHILOSOPHICAL MAGAZINE A PHYSICS O...
<input type="checkbox"/>	1988	POLARITY DETERMINATION IN GAAS BY MAT...	EUREM 88, VOLS 1-3

Claim your publications from Web of Science

Claim your publications directly from Web of Science and export to your Publons profile.

Note: If you have a pop-up blocker, you will need to disable this to be able to claim your publications from within Web of Science.



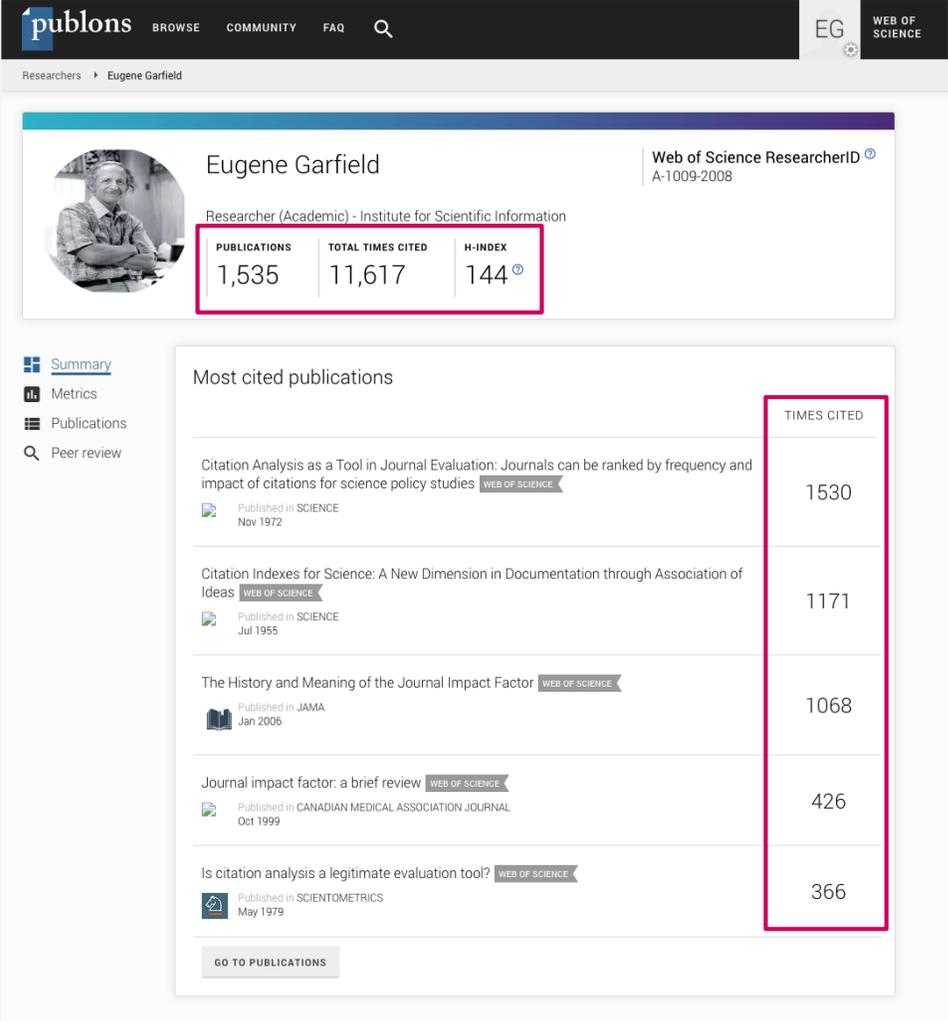
The screenshot displays the Web of Science search results page. The top navigation bar includes links for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. The search results section shows 32,723 results from the Web of Science Core Collection. The search criteria are 'TOPIC: (gills)'. The first result is titled 'Bioenergetic responses of fresh water fish to combined effects of nano-ZnO and nano-CuO in a temperature regime'. A context menu is open over this result, listing various actions: 'Save to EndNote online', 'Save to EndNote desktop', 'Claim on Publons - track citations' (highlighted), 'Save to FECYT CVN', 'Save to InCites', 'Save to Other File Formats', and 'Save to RefWorks'. The second result is 'Pharmaceuticals, illicit drugs and their metabolites in fish from Argentina: Implications for protected areas influenced by urbanization'.

Import citations and h-index from Web of Science

Publons automatically calculates your Web of Science Core Collection citation counts and *h*-index for any publications you imported to your profile, regardless of how the publications were added.

Why Web of Science Core Collection citations?

Publons uses the Web of Science Core Collection — 21,000 journals hand-selected and re-evaluated by expert editors — to calculate citation counts and h-indexes. This ensures that every citation we count is from an authoritative and robust corpus of publication metadata, with balanced coverage across disciplines and geographies, and vetted by expert editors as meeting the quality standards required to be indexed in the Web of Science Core Collection.



The screenshot shows the Publons profile for Eugene Garfield. The profile includes a photo, name, and Web of Science ResearcherID (A-1009-2008). A summary box highlights the following statistics:

STATISTIC	VALUE
PUBLICATIONS	1,535
TOTAL TIMES CITED	11,617
H-INDEX	144

Below the summary, a list of 'Most cited publications' is shown with a table of citation counts:

PUBLICATION TITLE	TIMES CITED
Citation Analysis as a Tool in Journal Evaluation: Journals can be ranked by frequency and impact of citations for science policy studies	1530
Citation Indexes for Science: A New Dimension in Documentation through Association of Ideas	1171
The History and Meaning of the Journal Impact Factor	1068
Journal impact factor: a brief review	426
Is citation analysis a legitimate evaluation tool?	366

Manage your presence in Web of Science

Publons automatically updates Distinct Author Sets in the Web of Science, as well as adding Web of Science ResearcherID identifiers (and links to Publons profiles) to your publication records across Web of Science collections.

The screenshot shows the profile of Tiago Barros, a Product Lead at Publons. His profile includes a circular profile picture, his name, and his ORCID iD (0000-0002-9807-7625). A red box highlights his Web of Science ResearcherID (B-8455-2014). Below the profile information, there are statistics: 37 Publications, 787 Total Times Cited, an H-Index of 14, and 2 Verified Reviews. A section titled 'Journals published in' lists various journals with their respective counts and WOS links. At the bottom, a 'Publication list' is shown, sorted by citation count. The top entry is 'Analysis of the Role of the C-Terminal Tail in the Regulation of the Epidermal Growth Factor Receptor' with 20 citations, highlighted by a red box. The second entry is 'Crystal Structure of the FLT3 Kinase Domain Bound to the Inhibitor Quizartinib (AC220)' with 18 citations.

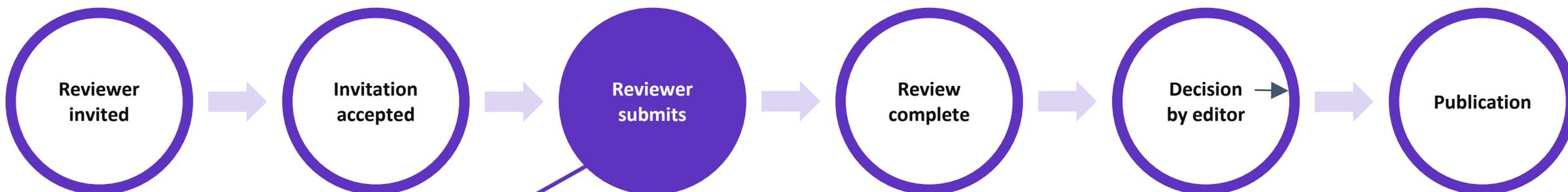
The screenshot shows the full record for the article 'Analysis of the Role of the C-Terminal Tail in the Regulation of the Epidermal Growth Factor Receptor'. The title is at the top, followed by the authors: Kovacs, E (Kovacs, Erika)^{1,2,3}; Das, R (Das, Rahul)^{1,2,3}; Wang, Q (Wang, Qi)^{1,2,3}; Collier, TS (Collier, Timothy S.)⁶; Cantor, A (Cantor, Aaron)^{1,2,3}; Huang, YJ (Huang, Yongjian)^{1,2,3}; Wong, K (Wong, Kathryn)^{1,2,3}; Mirza, A (Mirza, Amar)³; Barros, T (Barros, Tiago)^{1,2,3}; Grob, P (Grob, Patricia)^{1,3}. A red box highlights the 'Hide ResearcherID and ORCID' section, which contains a table of author identifiers:

Author	ResearcherID	ORCID Number
Barros, Tiago	B-8455-2014	http://orcid.org/0000-0002-9807-7625
Collier, Timothy		http://orcid.org/0000-0002-1102-8741
Grob, Patricia		http://orcid.org/0000-0002-8330-8961

Below the table, the journal information is provided: MOLECULAR AND CELLULAR BIOLOGY, Volume 35, Issue 17, Pages 3083-3102, DOI: 10.1128/MCB.00248-15, Published: SEP 2015, Document Type: Article. An abstract follows, describing the study on EGFR phosphorylation. The 'Keywords Plus' section lists terms like EGF RECEPTOR, JUXTAMEMBRANE REGION, and TRANSMEMBRANE DOMAIN. The 'Author Information' section identifies the author as Kuriyan, J (reprint author) at Univ Calif Berkeley.

Simple to maintain a verified record of your peer reviews

Automatically add reviews to your profile thanks to our integrations with thousands of scholarly journals



Add this review to Publons? Yes No

Publons opt-in

 Create your profile

Set a password below to create your profile. Your review record will be added as "Reviewed for *Journal of Clinical Medicine*".

Full Name

Email

Password

CREATE PROFILE

I AM ALREADY REGISTERED

By registering you are agreeing to our terms of service and privacy policy.



Publons automatically retrieves and transfers verified review details.

Publications	Total Times Cited	H-Index	Verified Reviews	Handling Editor Records
24	7,194	18%	156	3

Publons checks for existing account. If none, invites reviewer to sign up

Profile updated with verified review record (No sensitive information is displayed)

Add reviews and editorial records for non-partnered journals

We verify these records behind the scenes and add the records to your profile

Email review receipts ('Thank you for reviewing emails) to reviews@publons.com

Manually enter review details from your private dashboard.



How to find and add old reviews

The quickest way to add past reviews to your profile is to forward 'receipts' for those reviews to reviews@publons.com.

Review receipts are emails from an editor on receipt of your review, *not* invitations to review.



Search your inbox for these receipts using the steps below

- 1 Go to your inbox and search these common terms:
"Thank you for reviewing (journal name)"
"Your review for (journal name)"
"Review received (journal name)"
- 2 Copy and paste the text from any receipts you find into your search box to look for more receipts that use the same terms.
- 3 Forward each message you find to reviews@publons.com and you're done! We'll verify your reviews with the journal and add them to your profile.

Forward your review receipts to us as often as you like. Check our FAQs or email us at info@publons.com for more information.

Display your editorial and peer review history

Editorial board memberships.

Number of manuscripts handled as an editor for different journals.

Count of verified reviews performed for different journals.

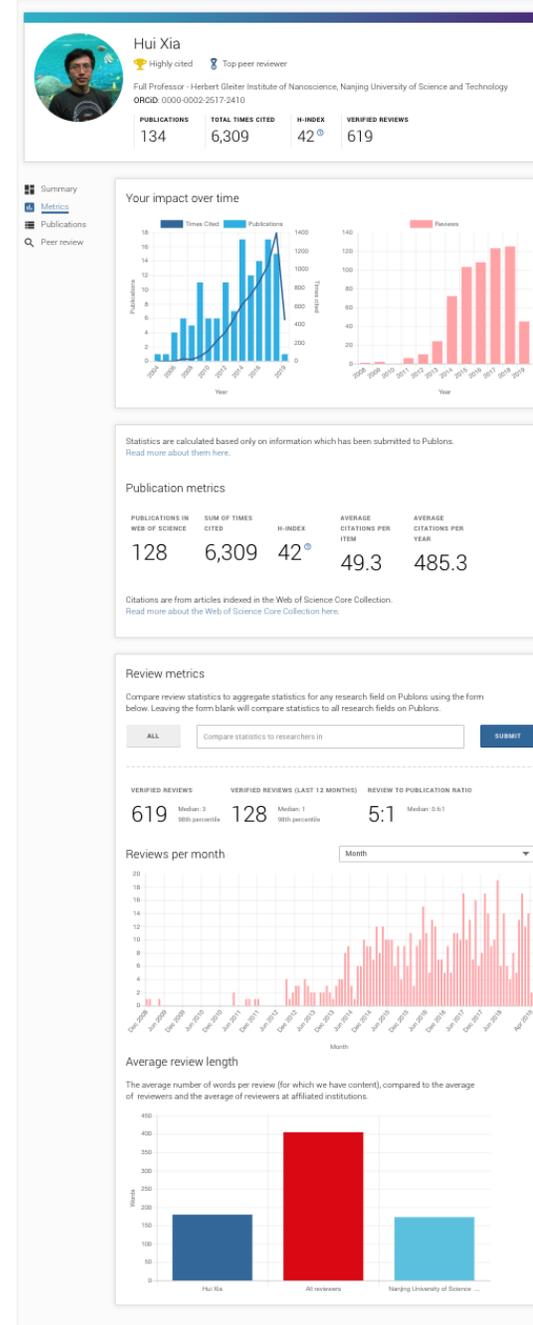
Note: Publons works in full compliance with journal review policies and only reveals information about reviewed manuscripts that is permitted by the publisher and reviewer.

The screenshot displays the Publons profile for Elisabeth M. Bik. The profile includes a circular profile picture, her name, title (Science Editor - Research, uBiome), and ORCID (0000-0001-5477-0324). A summary table shows her metrics: 24 publications, 7,194 total times cited, an H-index of 18, 156 verified reviews, and 3 handling editor records. Below this, the 'Verified Editorial Board Memberships' section lists three journals: Microbiome (3), The ISME Journal (34), and Frontiers in Microbiology (9). The 'Editorial records (manuscripts handled as editor)' section shows one record for Microbiome (3). The 'Journals reviewed for' section lists 14 journals with their respective review counts, such as The ISME Journal (34) and Plos One (20). The 'Open pre-publication reviews' section shows one review for 'Self-Sampling for HPV Testing: Increased Cervical Cancer Screening Participation and Incorporation in International Screening Programs' from Preprints.org, dated May 2018.

Track your impact over time

Track and compare your publication, journal editing, and peer review contributions over time.

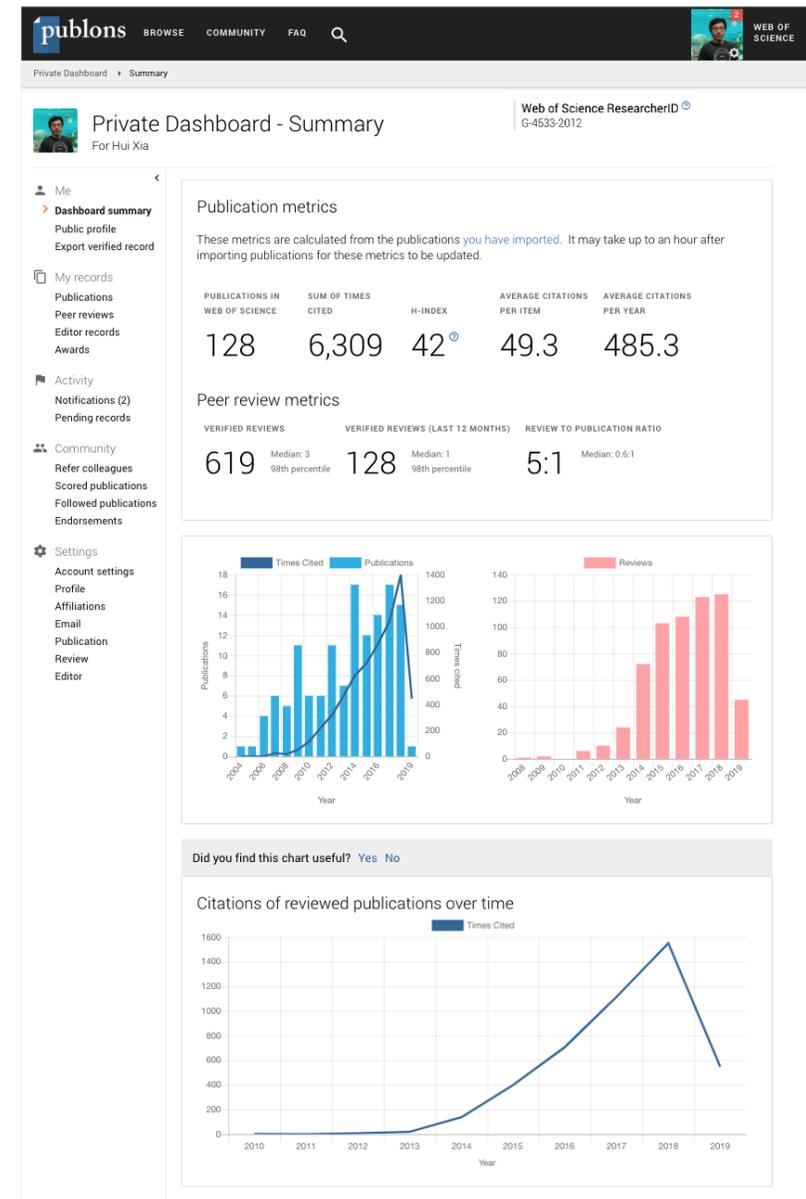
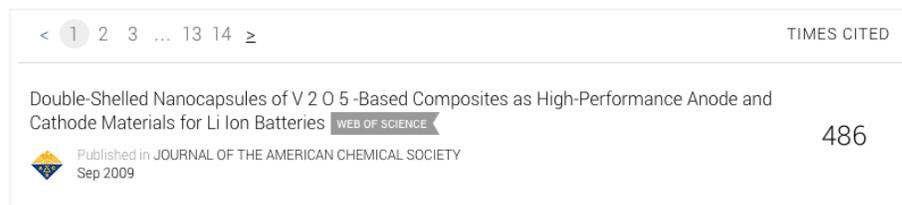
Compare review metrics with everyone on Publons or with researchers in select fields using the filter.



With a more complete suite of metrics

- *h*-index
- Avg. citations per article
- Avg. citations per year
- Total citations over time
- Citation counts in per-paper context and aggregate.
- Peer review metrics
- Editorial Board Memberships
- Citations of papers you reviewed

N.B. Citation metrics are drawn from the Web of Science Core Collection



Download your Verified Record

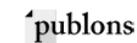
Save time preparing for evaluations and funding applications with your downloadable report summarizing your work as a published author, editor and peer reviewer.

Updated design coming in 2019 to include:

- Citation metrics
- *h*-index
- Reformatting
- Greater customization

Publons Verified Record

PREPARED BY PUBLONS ON NOVEMBER 22ND 2018



Andrew R. H. Preston

<https://publons.com/a/1>

Peer Review Summary

Performed 6 reviews for journals including *Journal of Informetrics* and *Journal of Applied Physics*; placing in the 69th percentile for verified review contributions on Publons up until November 2018.

	2	Journal of Informetrics
	2	Journal of Applied Physics
	2	Publons

Editorial Board Membership List

A list of all verified editorial board memberships up until November 2018.

	2	Publons
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Publication List

A list of all publications authored up until November 2018.

		Journal unknown	<i>Maximum entropy deconvolution of resonant inelastic x-ray scattering spectra</i>
		Journal unknown	<i>Vibrational properties of rare-earth nitrides: Raman spectra and theory</i>
	Oct 2014	Journal of Physics: Condensed Matter	<i>Low-energy V t 2g orbital excitations in NdVO 3</i>
	Dec 2013	Figshare	<i>the future of academic research</i>
	Apr 2013	Journal of Physics: Condensed Matter	<i>The band structure of WO 3 and non-rigid-band behaviour in Na 0.67 WO 3 derived from soft x-ray spectroscopy and density functional theory</i>
	Mar 2013	Physical Review B	<i>Electronic structure of the kagome staircase compounds Ni 3 V 2 O 8 and Co 3 V 2 O 8</i>
	Jul 2012	Applied Physics Letters	<i>Probing the effect of relative molecular orientation on the photovoltaic device performance of an organic bilayer heterojunction using soft x-ray spectroscopies (vol 100, 263302, 2012)</i>
	Jun 2012	Applied Physics Letters	<i>Probing the effect of relative molecular orientation on the photovoltaic device performance of an organic bilayer heterojunction using soft x-ray spectroscopies</i>
	Feb 2012	Physical Review B	<i>Strain dependence of bonding and hybridization across the metal-insulator transition of VO 2</i>
	Dec 2011	Physical Review B	<i>Electronic structure of EuN: Growth, spectroscopy, and theory</i>
	Oct 2011	Physical Review B	<i>Orbital anisotropy and low-energy excitations of the quasi-one-dimensional conductor β-Sr 0.17 V 2 O 5</i>
	May 2011	Physical Review B	<i>First-principles calculation of resonant x-ray emission spectra applied to ZnO</i>
	Feb 2011	MRS Proceedings	<i>TEM and PL characterisation of MBE-grown epitaxial GaN/GaAs</i>
	2011	Journal of the Electrochemical Society	

Link with ORCID

- Login to Publons with ORCID
- One click import publications from ORCID to Publons profile
- One click export publication and review records from Publons to ORCID

Register to continue with Publons

Email address

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First name

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or register using   

Already a member?

By registering, you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).

Need help? [Contact Customer Care](#).

 **Tiago Barros** Web of Science ResearcherID[®] B-8455-2014

Product Lead - Publons
ORCID: 0000-0002-9807-7625

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS
37	787	14 [®]	2

Import from ORCID ^

Import all the publications on your ORCID record by clicking the button below.

Export your publications to ORCID

You have 32 eligible publications which can be exported to your ORCID record:  <https://orcid.org/0000-0001-6744-8561>. If you believe you have more publications to export than reported please [get in touch](#).

Click the "Export publications to ORCID" button below to immediately send your publications to your ORCID record. (ORCID groups any duplicate publications together by their identifiers, so you can safely do this even if you already have some of your publications on your ORCID record.)

Export verified reviews to ORCID

You have 15 eligible verified pre-publication reviews which can be exported to your ORCID record:  <https://orcid.org/>. If you believe you have more reviews to export than reported please [get in touch](#).

If the box below is selected we will export any new reviews every two weeks. You may also trigger export immediately by clicking the button.

Automatically export reviews to ORCID

Verified reviews can be added automatically by partnered journals or by forwarding "thank you for reviewing" emails you've received to reviews@publons.com. [Learn more here](#).

Retrieve and showcase awards

Download official certificates directly from your profile.



Highly Cited Researchers



Publons Academy Mentors or Graduates



Top peer reviewers

A Web of Science profile for Mohammad Mehdi Rashidi. It features a circular profile picture of a man with glasses. The text reads "Mohammad Mehdi Rashidi" and "Web of Science ResearcherID P-2692-2014". Below this, it lists "Highly cited", "Top peer reviewer", and "Publons Academy mentor". The text also reads "Professor - Tongji University" and "ORCID: 0000-0002-6309-8688". At the bottom, there is a table with three columns: "PUBLICATIONS", "VERIFIED REVIEWS", and "VERIFIED EDITOR RECORDS".

PUBLICATIONS	VERIFIED REVIEWS	VERIFIED EDITOR RECORDS
411	1,938	19

Publicly showcase your achievements from your profile.

The Publons Academy

An online, practical peer review training course

- Learn the core competencies for peer review through 10 modules — developed together with world renowned researchers and Nobel Prize winners;
- Practice writing reviews and hone your academic writing skills to impress editors;
- Benefit from exclusive guidance, resources and examples;
- Get endorsed from your very own Publons Academy supervisor;
- Receive an official graduation certificate certifying your skills as a master of peer review in your field;
- Express interest in reviewing for journals in your field and put yourself forward for editorial board membership;
- Free for individual researchers.



Thank you

Adriana FILIP

Adriana.Filip@clarivate.com

+ 44 7920 331891

webofsciencegroup.com

More resources

YouTube Channel
youtube.com/WoSTraining

The screenshot shows the YouTube channel page for 'Web of Science Training', which has 6.03K subscribers. The page is divided into two main sections: 'Web of Science Core Collection' and 'Web of Science'. Each section contains a grid of video thumbnails with titles, view counts, and upload dates. For example, in the 'Web of Science Core Collection' section, there are videos like 'Introduction to Author Records' (736 views, 4 months ago) and 'Take control of your author record' (394 views, 4 months ago). The 'Web of Science' section features videos such as 'Web of Science: New Features, November 2018' (4.9K views, 1 year ago) and 'Create a Profile' (2.7K views, 1 year ago).

Librarian Toolkit
[View Toolkit](#)

The screenshot displays the 'Web of Science Group Librarian Toolkit' website. The header includes the Web of Science Group logo and the Clarivate Analytics company logo. The main content area features a large banner with the text 'Web of Science Group Librarian Toolkit' and a navigation menu with links for 'Product Links', 'Resources and Training', 'Open Access', 'Full Text Access Solution', and 'Contact us'. Below the banner, the text reads: 'Confident research begins here. Web of Science Group has remained a publisher-neutral partner to the research community for over half a century, providing research intelligence and workflow solutions to help you understand and expand the reach, value and impact of your library. Web of Science Core Collection content is uniquely selective and our indexing is uniquely consistent. Our independent and thorough editorial process ensures journal quality, while over fifty years of consistent, accurate, and complete indexing has created an unparalleled data structure. Every article and all cited references from every journal have been indexed, creating the most comprehensive and complete citation network to power both confident discovery and trusted assessment. Only the Web of Science Core Collection indexes every piece of content cover-to-cover, creating a complete and certain view of over 115 years of the highest quality research.'

LibGuides
clarivate.libguides.com/home

The screenshot shows the 'Web of Science Group: Welcome to our Training Portal' page. The header features the Web of Science Group logo and the Clarivate Analytics company logo. The main content area includes a search bar and a navigation menu with links for 'Welcome to our Training Portal', 'News', and 'Non-English Resources'. Below the navigation, there are several sections: 'Training options' (Request Training, View Tutorials, Web of Science & InCites Training Calendar, EndNote Training Calendar), 'Explore guides by product' (Web of Science Platform, InCites Platform, EndNote, Publons, Kopernio), and 'Training Calendar' (March 2020). The 'Web of Science Platform' section lists 'Web of Science Platform overview', 'Web of Science Core Collection', 'What's New in Web of Science?', and 'Web of Science Raw Data'. The 'InCites Platform' section lists 'InCites Benchmarking & Analytics', 'Journal Citation Reports', and 'Essential Science Indicators'. The 'Training Calendar' section shows a calendar for March 2020 with upcoming events like 'Web of Science - personabpage 11 marzo 2020, godz. 10:00-11:00 CET' and 'Ranking czaspisem w bazie Journal Citation Reports 11 marca 2020, godz. 13:00-14:00 CET'.