

# Kutatói profilok a Web of Scienceben

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# Agenda

1. Evolvement of Author Search in the Web of Science
2. Benefits for Researchers (Why do I need this profile?)
3. Benefits for other internal and external stakeholders
4. Researcher API
5. How to create and manage your profile
6. More information

# Evolution of Author Search in the Web of Science

# Author name disambiguation

*Challenges of finding content for a specific author*

Different authors share the same name  
(polysemy)

2,916,611 results from Web of Science Core Collection for:

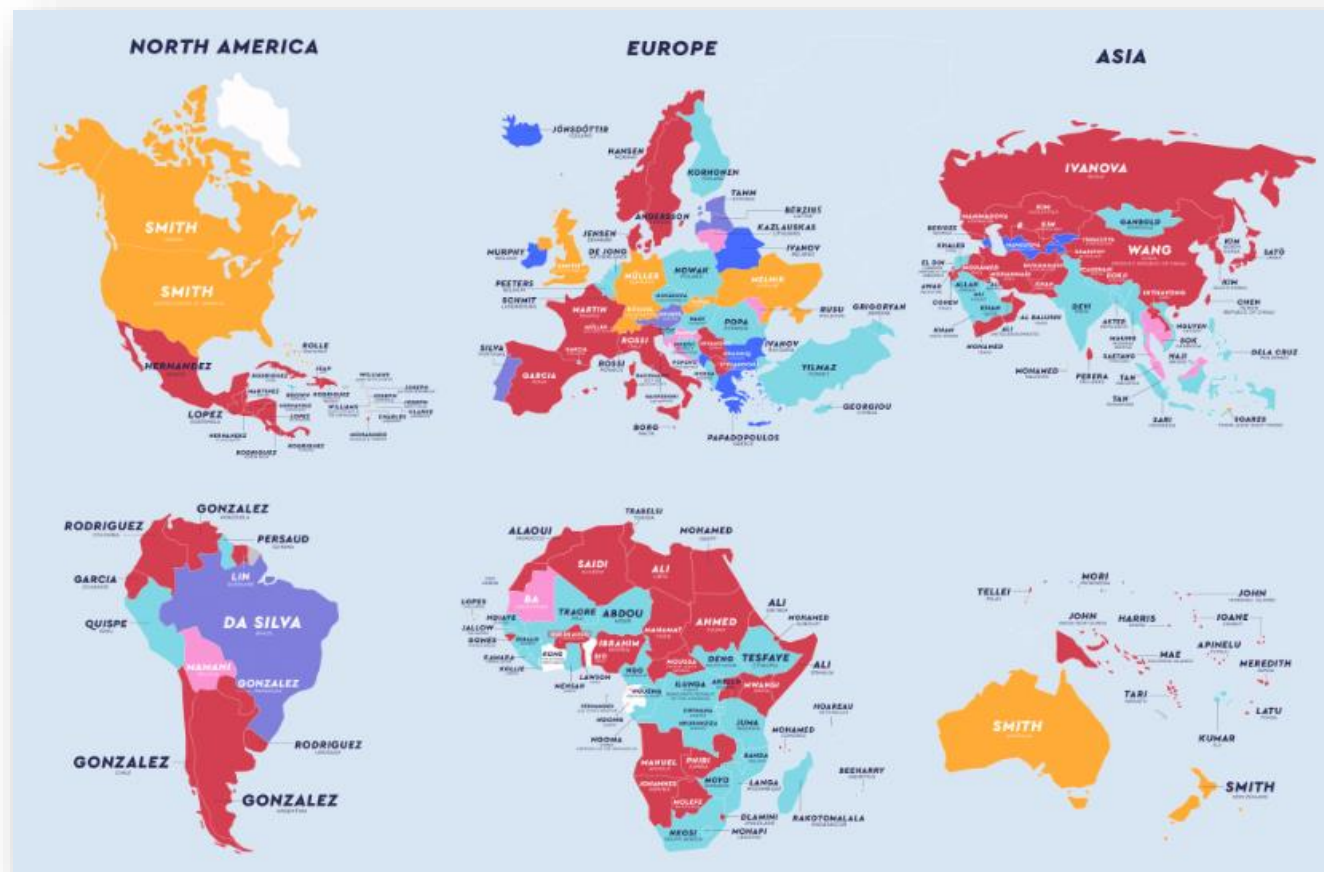
Q wang (Author)

The same author may publish under  
different names (synonymy)

Causes of authors' name synonymy:

- ✓ Different transliterations of non-English names
- ✓ Spelling errors
- ✓ Name changes and pen names
- ✓ Different versions of a personal name (full or abbreviated)

## Most common last names in the world



Source: <https://www.netcredit.com/blog/most-common-name-country/>

# How to overcome those challenges?

- Author Identifiers  
(Researcher ID, ORCID)

In the Web of Science we implemented:

- Researcher ID
- ORCID (direct Feed and via Link to Researcher ID)
- Publons Profiles merge with ResearcherID -> **Web of Science Researcher ID (WoS RID)**
- **Now: WoS RID** for all authors (claimed or not)

- Algorithms, AI

- Former (old) Web of Science: algorithm based on 20+ datapoints created clusters of authors
- **Now:** Powerful algorithm based on 40+ datapoints and includes AI and feedback loop from claims. It **creates Author Records and WoS RIDs for all authors**, which can be claimed by authors and corrected by other users

# We are continuously enhancing author search options in the Web of Science

Web of Science **Before 2021** Clarivate Analytics

Select a database Web of Science Core Collection

Basic Search **Author Search** Cited Reference Search Advanced Search

Example: oil spill\* mediterranean Topic

Timespan All years (1900 - 2020) More settings

Search in: Web of Science Core Collection **From 2021**

DOCUMENTS **AUTHORS** CITED REFERENCES

All Fields Example: li

+ ADD ROW Advanced Search

Clarivate **Today** Web of Science Search

DOCUMENTS **RESEARCHERS**

Name Search

Last Name \* First Name and Middle Initial(s)

+ Add name variant

Clear Search



# One user-facing profile

**Web of Science** Search

Author Search > Search Results > Jennifer Villwock profile

**Jennifer Villwock** Highly Cited Top Peer Reviewer  
University of Kansas - Medical Center - Kansas City, KS USA  
Web of Science Researcher ID: I-4189-2019

**Published names** Villwock, Jennifer A. Villwock, Jennifer Villwock, J.A. Villwock, J. [Show more](#)

**Organizations** 2016-2019 University of Kansas  
2018-2019 University of Kansas Medical Center  
2013-2015 State University of New York (SUNY) Upstate Medical Center [Show more](#)

**Other Identifiers** <https://orcid.org/0000-0002-1443-9432> [See more](#)

**Metrics** [DASHBOARD](#)

**Publication Metrics**  
7 H-index 22 Total Publications  
184 Sum of Times Cited 170 Citing Articles  
[VIEW CITATION REPORT](#)

**Peer Review Metrics**  
31 Verified Reviews 8 Verified Editor Records

**Author Impact Beampoint Summary**  
CITATION PERCENTILE  
0 25 50 75 100  
Author's publication percentile range Median citation percentile  
Percentile range displays for authors from 1980 to 2020. View all publications in full beampoint.  
[VIEW FULL BEAMPOINT](#)

**Author Position**  
First 82%  
Last 14%  
Corresponding 64%

**Author Network**  
Top Co-Authors  
Govil, Parul 5  
Villwock, Mark B. 5  
DeBates, Eric M. 4  
Hamil, Chelsea S. 4  
Jones, Kristin A. 3

**PUBLICATIONS (22)** **PEER REVIEW (31)**

Summary of Journals the author has published in

17 Knowledge-Based Systems	16 Neural Computing and Applications
13 Expert Systems with Applications	12 Applied Soft Computing
10 IEEE Access	9 Evolutionary Algorithms and Neural Netwo...
6 Applied Intelligence	6 Archives of Computational Methods
6 Soft Computing	5 Advances in Engineering Software

22 Publications from the Web of Science Core Collection [VIEW AS SET OF RESULTS](#)

Show publications not indexed (7) All publications < 1 of 1 >

**Beyond the USMLE: The STAR Algorithm for Initial Residency Applicant Screening and Interview Selection** 2 Times Cited  
Villwock, Jennifer A.; Sale, Keith A.  
May 2008 | Journal Of Surgical Research

**Beyond the USMLE: The STAR Algorithm for Initial Residency Applicant Screening and Interview Selection** Not indexed  
Villwock, Jennifer A.; Sale, Keith A.  
May 2008 | Journal Of Surgical Research

**Beyond the USMLE: The STAR Algorithm for Initial Residency Applicant Screening and Interview Selection** 2 Times Cited  
Villwock, Jennifer A.; Sale, Keith A.  
May 2008 | Journal Of Surgical Research

**Beyond the USMLE: The STAR Algorithm for Initial Residency Applicant Screening and Interview Selection** 2 Times Cited  
Villwock, Jennifer A.; Sale, Keith A.  
May 2008 | Journal Of Surgical Research

- Indexed and non-indexed WoS publications
- Peer reviews and editorships
- Synced ORCID
- Editable display name and affiliation
- Awards
- Comprehensive metrics dashboard
- 'Free' version publicly available

# Benefits for Researchers



# Web of Science Researcher Profiles

Easily track and manage your profile and all your research activities in one place.



## Get noticed

Get noticed by funders and potential collaborators by showcasing your work in the Web of Science



## Get notified

Receive automatic citation alerts for your papers



## Focus on research

Save time with a profile that syncs with ORCID and exports your CV with a few clicks



## Get credit

Track your publications, citation metrics, peer reviews, and journal editing work in one place



## Gain context

Put your citation impact in context with an Author Impact Beamplot visualization



## Stand out

Display your Highly Cited Research and Web of Science Academy badges

# Researcher profiles claimed versus unclaimed

Researcher profiles  
(claimed)

vs.

Author records  
(not claimed)

The image shows two researcher profiles side-by-side. The top profile is for 'Til Wykes' and is marked as a 'verified profile' with a green checkmark. It includes a profile picture, a green checkmark, and a 'Web of Science ResearcherID: B-3812-2011' which is highlighted with a green box and labeled 'Permanent identifier'. The bottom profile is for 'Wykes, Til' and is marked as an 'algorithmically generated author record'. It includes a profile picture, the name 'Wykes, Til', and a 'Web of Science ResearcherID: GHS-2940-2022' which is highlighted with a purple box and labeled 'Provisional identifier'. A purple box on the left contains the text 'Researcher profiles (claimed) vs. Author records (not claimed)' with arrows pointing to the respective profiles.

**Til Wykes** ✓  
Institute of Psychiatry, Psychology and Neuroscien

Web of Science ResearcherID: B-3812-2011

Published names ⓘ Wykes, Til Wykes, T Wykes, T. Wykes, D Wykes, Ti [Show more](#)

Published Organizations ⓘ South London & Maudsley NHS Trust, King's College London, South London & Maudsley NHS Fdn Trust London [Show more](#)

Subject Categories BETA Psychiatry; Psychology; Neurosciences & Neurology; Health Care Sciences & Services; Medical Informatics

Other Identifiers ⓘ <https://orcid.org/0000-0002-5881-8003>

**Wykes, Til** *This is an algorithmically generated author record* ⓘ  
King's College London  
Inst Psychiat Psychol & Neurosci  
LONDON, ENGLAND

Published names ⓘ Wykes, Til Wykes, T.

Published Organizations ⓘ South London & Maudsley NHS Trust, King's College London, Inst Psychiat Psychol & Neurosci [Show more](#)

Subject Categories BETA Psychiatry; Psychology; Health Care Sciences & Services; Medical Informatics; Neurosciences & Neurology

Web of Science ResearcherID: GHS-2940-2022

# Why should I claim my author record?

- Unclaimed author records are algorithmically created
- The list of publications is not verified
- There is no *connection to ORCID*
- Includes only publications indexed in the Web of Science
- No co-author information
- No peer review or editor activity
- The author has no control how his/her name or institution appear on the record
- No picture upload
- No CV print functionality
- No personalized recommendations

The screenshot shows an author profile for Anne Greenough. The name is highlighted with a red box and a warning icon, with the text "This is an algorithmically generated author record". Below the name, the affiliation is listed as King's College London, Faculty of Life Sciences & Medicine, London, England. The profile includes sections for Published names, Published Organizations, and Subject Categories. A Web of Science ResearcherID is also shown. On the right side, there is a section titled "Are you this Author?" with a "Claim my record" button. Below this, there are metrics for total documents and publications. At the bottom, there is a section for "Documents" and "Author Impact Beamplot", with a total of 923 publications from the Web of Science Core Collection. A red box highlights a checkbox labeled "Include publications not indexed in Core Collection (0)", which is currently unchecked, next to a red prohibition sign.

# Why should I claim my author record?

- Showcase your verified publication list to the research community and evaluators
- Synchronize with your ORCID profile
- Control how you are presented on your profile (name, institution, picture)
- Showcase all your research activity including peer reviews, editorial board memberships, interest in peer review

The screenshot displays a Clarivate author profile for Til Wykes. The profile is verified, indicated by a green checkmark next to the name. Key elements include:

- Profile Information:** Name (Til Wykes), Institution (Institute of Psychiatry, Psychology and Neuroscience, Kings College London), and Web of Science ResearcherID (B-3812-2011).
- Published Names:** A list of names (Wykes, Til; Wykes, T; Wykes, T.; Wykes, D; Wykes, Ti) with a 'Show more' link.
- Published Organizations:** South London & Maudsley NHS Trust, King's College London, and South London & Maudsley NHS Fdn Trust London.
- Subject Categories:** Psychiatry; Psychology; Neurosciences & Neurology; Health Care Sciences & Services; Medical Informatics.
- Other Identifiers:** ORCID iD link: <https://orcid.org/0000-0002-5881-8003>.
- 475 Documents:** A section with a filter for 'Include publications not indexed in Core Collection (8)'. It has tabs for 'Documents' and 'Peer Review'.
- Verified peer reviews:** A list showing 2 reviews: 1 from American Journal of Psychiatry and 1 from Journal of Mental Health.
- Verified editor records:** A list showing 3 records from Journal of Mental Health.
- Metrics:** A summary table with an 'Open dashboard' button.

Metrics	
475	Total documents
467	Web of Science Core Collection publications
0	Preprints
2	Verified peer reviews
3	Verified editor records

# Why should I claim my author record?

- Showcase your research impact and awards
- See/show your co-authors
- Receive recommendations of researchers you may be interested in (who may you consider for cooperations, who's content should you read?)

**Jennifer A. Villwock** ✓

Top peer reviewer  
University of Kansas School of Medicine

Web of Science ResearcherID: I-4189-2019 [Share this profile](#)

Published names ⓘ Villwock, Jennifer A. Villwock, Jennifer

Published Organizations ⓘ University of Kansas, State University of New York (SUNY) Upstate Medical Center

Subject Categories <sup>BETA</sup> Otorhinolaryngology; Research & Experimental Medicine; Surgery; Neurosciences & Neurology; Cardiovascular System & Cardiology

Award Top reviewers in Clinical Medicine - September 2018

Other Identifiers ⓘ <https://orcid.org/0000-0001-5645-4210>

### You might be interested in...

[How are recommendations generated?](#)

**T. Hummel**  
University of Paderborn  
Top Journal: Chemical Senses

**Hummel, Thomas**  
Technische Universitat Dresden  
Top Journal: European Archives Of Oto-rhino-laryngology

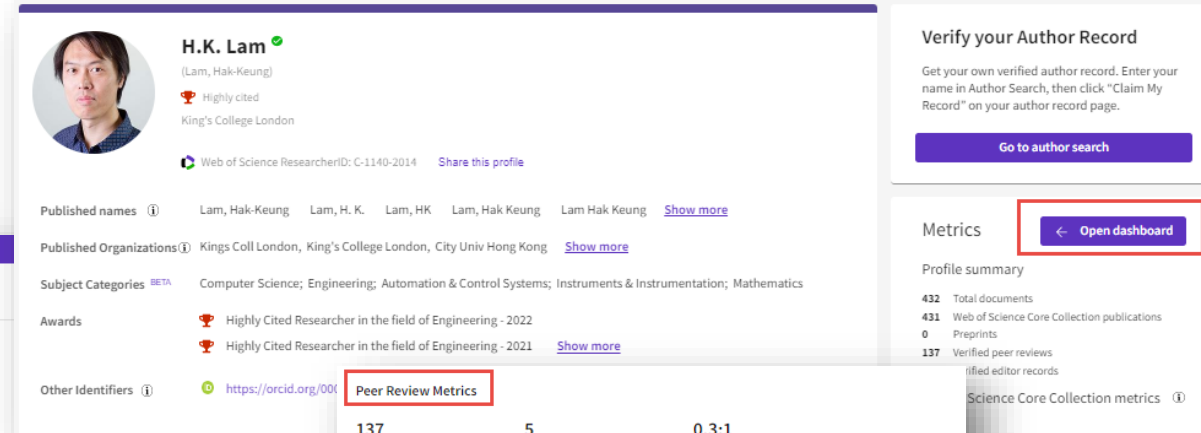
[See more authors](#) ▾

### Co-authors ⓘ

<a href="#">Villwock, Mark R.</a>	6
<a href="#">Goyal, Parul</a>	5
<a href="#">Sykes, Kevin J.</a>	4
<a href="#">Chiu, Alexander S.</a>	4
<a href="#">Deshaies, Eric M.</a>	4

# Why should I claim my author record?

- View a full metrics Dashboard
- Peer review metrics (show your reviewer activity, indicate your availability to review on your profile)
- Geographic Citation map (showcase your global impact)



**H.K. Lam** (Lam, Hak-Keung)

Highly cited  
King's College London

Web of Science ResearcherID: C-1140-2014 [Share this profile](#)

Published names: Lam, Hak-Keung; Lam, H. K.; Lam, HK; Lam, Hak Keung; Lam Hak Keung [Show more](#)

Published Organizations: Kings Coll London, King's College London, City Univ Hong Kong [Show more](#)

Subject Categories: Computer Science; Engineering; Automation & Control Systems; Instruments & Instrumentation; Mathematics

Awards: Highly Cited Researcher in the field of Engineering - 2022; Highly Cited Researcher in the field of Engineering - 2021 [Show more](#)

Other Identifiers: <https://orcid.org/0000-0001-9142-1000>

**Verify your Author Record**

Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.

[Go to author search](#)

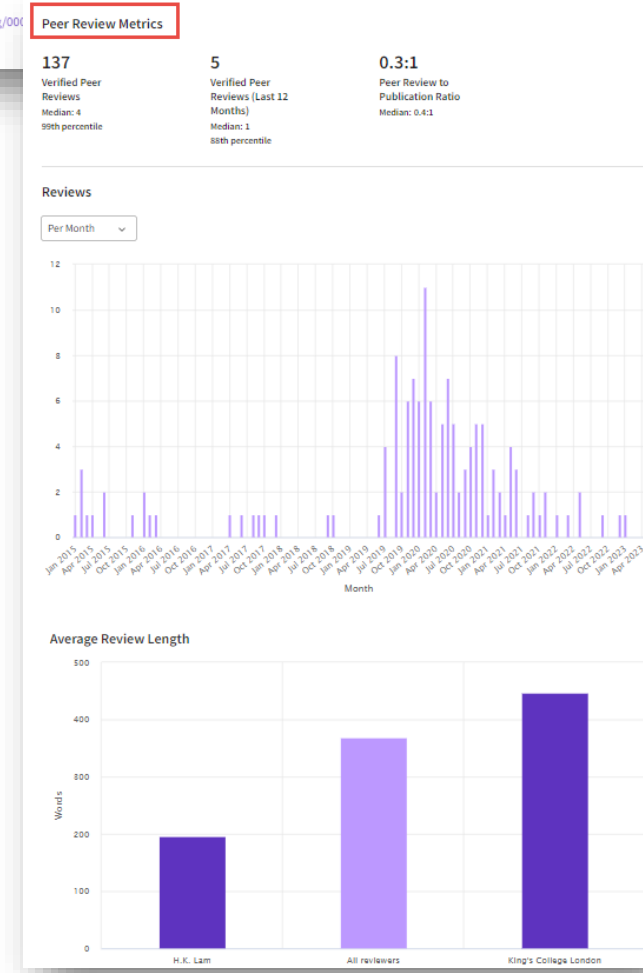
**Metrics** [Open dashboard](#)

Profile summary

<b>432</b>	Total documents
<b>431</b>	Web of Science Core Collection publications
<b>0</b>	Preprints
<b>137</b>	Verified peer reviews

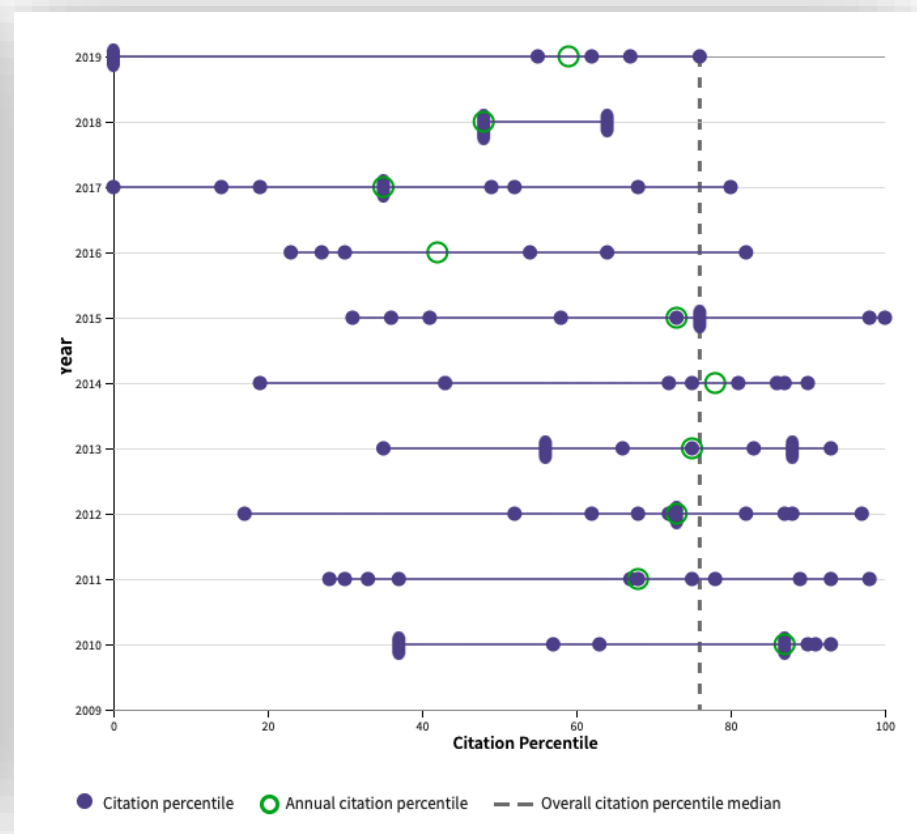
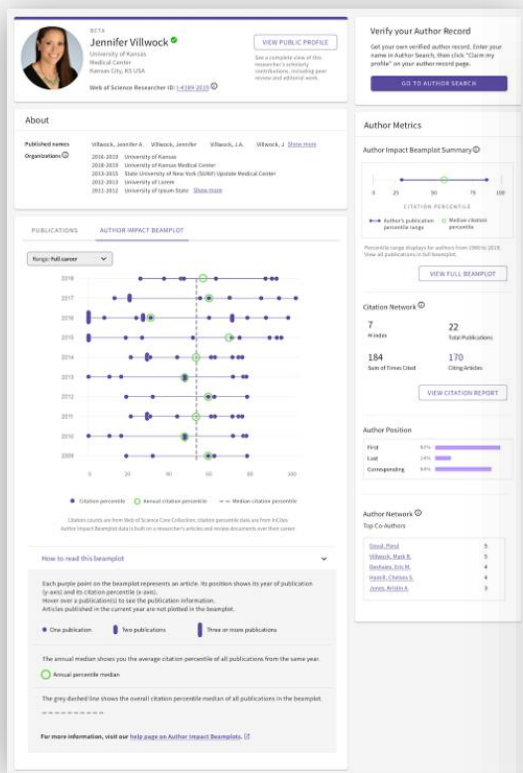
Peer Review Metrics

<b>137</b>	<b>5</b>	<b>0.3:1</b>
Verified Peer Reviews	Verified Peer Reviews (Last 12 Months)	Peer Review to Publication Ratio
Median: 4	Median: 1	Median: 0.4:1
99th percentile	88th percentile	



# Author Impact Beamplots

A first step towards a more responsible research evaluation



- Get beyond the h-index with new visualizations that help you see the context of each researcher's scholarly influence over time.
- Quickly obtain multidimensional data to support promotion, tenure and funding applications to support the story of your career.

Learn more in the [ISI whitepaper](#), [video](#) and [guide](#)

# Explore global impact

## Geographic Citation Map

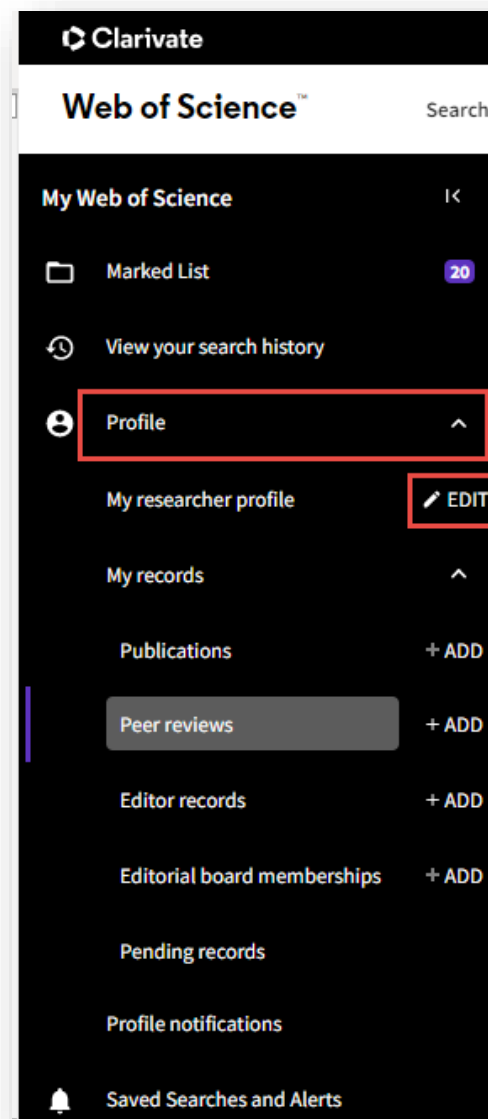
- View the distribution of your citations across the globe.
- Demonstrate the international reach and impact of your research articles.
- Interactive visualization to explore the affiliations of authors that are building on your research





# Why should I claim and manage my author record?

- Opt for automated updates of your author record whenever a new publication enters the Web of Science
- Edit your profile for preferred name variants and primary organization
- Enter your ORCID ID and setup desired synchronization options
- Enter your interests of research to receive appropriate recommendations
- Receive conference recommendations from PivotRP for conferences you might be interested in attending
- Enter your interest to peer review to show your availability to partner journals



# More benefits



## Profile owner citation alerts

Monitor the influence of your papers with automated, weekly email alerts notifying you of *new articles citing your work*.



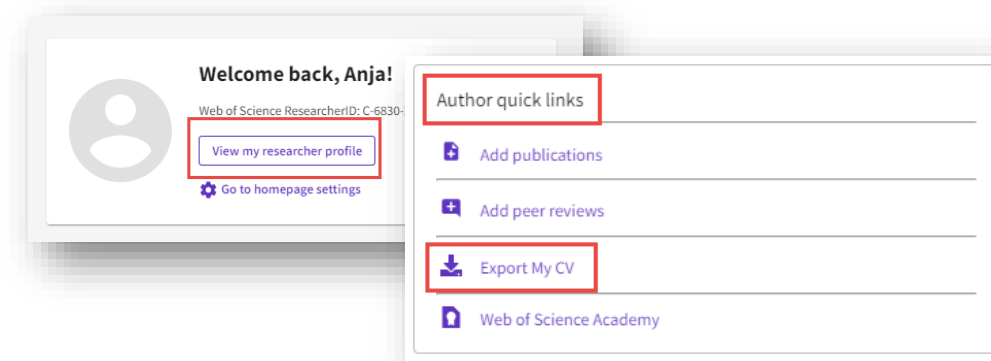
## Profile publication and citation alerts

- Follow colleagues, collaborators, and researchers of interest and **get notified when they publish new papers** via monthly email alerts.
- Keep track of developing connections in your network with **weekly email alerts showing who cited the work of researchers you follow**.



## Quick Links from the Web of Science personalized homepage

- Access your Profile and metrics dashboard directly from your personalized homepage
- Quickly **export your CV**



# New: Auto-Updates for Researcher Profiles

# Publications can now be automatically added to claimed profiles

The screenshot displays the 'Web of Science' interface for 'My publication records'. The top navigation bar includes 'Search', 'Marked List (234)', 'History', and 'Alerts'. A user profile 'Rhys demo' is visible in the top right. Below the navigation, there is a section for 'My publication records' with an '+ Add publications' button. The main content area is divided into a left sidebar for refining results and a main list of publications.

**Refine results sidebar:**

- Quick filters:**  Web of Science Core Collection manuscripts,  Automatically added manuscripts
- Journals:** Search
- Title:** Title
- During Period:** Start to End
- Citation Count:** Min to Max

**Main list of publications:**

265 publications with 4215 citations from the Web of Science Core Collection. Sort by: Date: newest first < 1 of 6 >

Publication Title	Date	Journal	Citations	Indexing Status
Mammographic texture features associated with contralateral breast cancer in the WECARE Study	2021-11-29	Npj Breast Cancer	3	Auto-added
A preliminary study of the effects of mindfulness-based cognitive therapy on structural brain networks in mood-dysregulated youth with a familial risk for bipolar disorder	2021-11-22	Early Intervention in Psychiatry	0	Not indexed
Altered single-subject gray matter structural networks in drug-naive attention deficit hyperactivity disorder children	2021-11-19	Human Brain Mapping	0	Not indexed
Injury Trends in Irish Amateur Rugby: An Epidemiological Comparison of Men and Women	2021-11-01	Sports Health-a Multidisciplinary Approach	3	Associated author: Harrison, Andrew J.
Data-driven clustering differentiates subtypes of major depressive disorder with distinct brain connectivity and symptom features			0	Not indexed

# Key features

- **Every profile is auto-enrolled to receive auto-updates to their profile.**  
This way we can ensure that profiles that require an update do get it, without requiring users to opt in.
- **Auto-addition will only work on profiles already containing Core Collection publications**  
The matching algorithm relies on CC article metadata
- **Only Core Collection publications and Preprints will be added automatically.**
- **Auto-addition to a profile will not be instantaneous.**  
Our algorithm works in increments. It may be a few days before a paper is auto-added to a profile after it is indexed.
- **Users will receive an email notifying the of the publication(s) that has been added.**  
From that email they can easily navigate to their publications page and reject any that aren't theirs.

...continued.

# How does it work?

- **Auto-added publications are considered claims, not suggestions.**  
We want to save users time and work on the basis that we will largely get the additions right.
- **Publications the researcher has claimed cannot be auto-removed.**
- **Publications the researcher has previously rejected cannot be auto-added.**
- **An auto-added publication cannot be auto-removed and added to another profile.**
- **It's not just for newly published content.**  
Whilst the main purpose is to keep profiles up to date going forward, initially this will instantly clean up a lot of out of date or misaligned profiles.

# Users can toggle their enrollment from their profile settings page

The screenshot shows the 'Profile Settings' page with a navigation bar containing 'Edit Profile', 'Publication Preferences', 'Peer Review Preferences', and 'ORCID Syn'. The 'Publication Preferences' tab is active. Below the navigation bar, the section 'Automatic profile update' is displayed. It includes the text 'Lighten your workload by allowing us to update your profile for you.' and a toggle switch that is currently turned on, labeled 'Automatically update Core Collection and Preprint records on my profile'. A link for 'communication settings' is provided below the toggle. At the bottom of the page, there are three buttons: 'Cancel', 'Save', and 'Save & Close'.

## Earlier this month

- Profile owners saw the toggle to opt in/out of auto updates in their profile settings page
- Every profile owner was enrolled in auto updates automatically unless they opted out
- Profile owners had 24 hours to opt out if they wished, afterwards loading of content in profiles started
- It takes up to 5 days for users to see all their publications on their profiles

**Profile owners  
will be  
informed by  
email when  
publications  
are added**

## Web of Science

### Greetings Nina Gracia!

We have added 3 new publications to your profile since January 1st 2023.

[View your publications](#)

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[Barriers Towards the Implementation of E-portfolio in Education Based on the Diffusion of Innovation Theory](#)

Journal of Information Technology Education: Research (JITE:Research)

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[Barriers Towards the Implementation of E-portfolio in Education Based on the Diffusion of Innovation Theory](#)



# Auto-added publications can be filtered in My Publications page

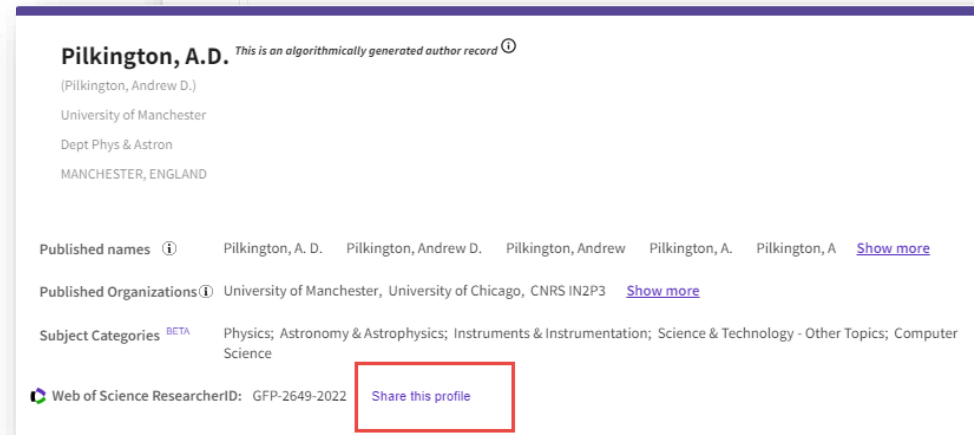
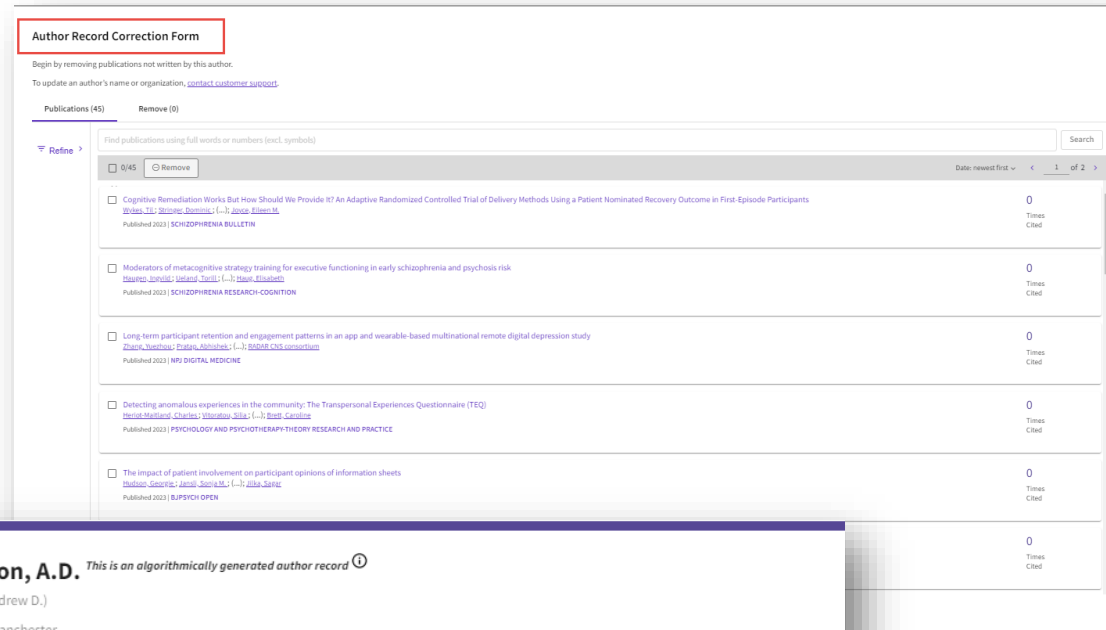
The screenshot shows the 'My publication records' page in the Web of Science interface. The page has a purple header with the Clarivate logo and 'Web of Science' text. Below the header, there's a search bar and a user profile 'Nandhini V'. The main content area is titled 'My publication records' and includes a '+ Add publications' button. On the left, there are 'Refine results' and 'Quick filters' sections. The 'Quick filters' section has two checkboxes: 'Web of Science Core Collection publications' (unchecked) and 'Automatically added' (checked). A blue line points from the 'Automatically added' checkbox to a callout box labeled 'Auto-added'. The main list shows three publications, each with a 'Not indexed' status and a 'Delete' button. The first publication is 'Prototypage rapide d'applications d'imagerie médicale exploitant un casque de réalité virtuelle' (2017-03-01). The second is 'Utilisation d'un moteur de développement de jeux video pour le développement d'une application basique d'imagerie médicale' (2017-03-01). The third is 'Intimai flap segmentation on CTA aortic dissection images based on mathematical morphology' (2013-12-16). A blue question mark icon with the number '18' is visible at the bottom right of the list.

Auto-added

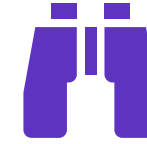
# Benefits of WoS Researcher Profiles for internal and external stakeholders

# Benefits of Author Records (unclaimed)

- Administrators, librarians and anyone knowing the author's output can **request corrections to author records** helping to provide clean(er) data for the evaluation of your institution's output
- Author records can be shared with anyone (even with no access to of Science)



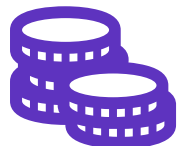
# Web of Science Researcher Profiles are widely visible, even to non-subscribers



## Different Views of the WoS Researcher Profile

Unregistered access	Registered access (without subscription)	Web of Science Core Collection subscriber access
<p>If you do not have a subscription to the Web of Science you can <b>view a free version</b> of a researcher's profile. This includes:</p> <ul style="list-style-type: none"><li>• Researcher information (profile picture, name, institution, awards)</li><li>• Web of Science Researcher ID</li><li>• Peer reviews, grant reviews, editorial board memberships.</li><li>• Publication metrics (h-index, citing articles count, sum of times cited, peer review count)</li><li>• Publication and peer review charts</li></ul>	<p>Even without a subscription to WoS, you can register for a Web of Science Account to benefit from additional profile features:</p> <ul style="list-style-type: none"><li>• Create your own Web of Science Researcher Profile.</li><li>• Use Researcher Search to discover other profiles.</li><li>• View other researcher's full publication lists.</li></ul>	<p>Subscribers see the full version of researcher profiles, including the following additional features:</p> <ul style="list-style-type: none"><li>• Use Researcher Search to search across all profiles plus Author Records, covering all of the Core Collection back to 1900.</li><li>• Co-author network</li><li>• Author position analysis</li><li>• Citation Report</li><li>• Profile export (for your own profile)</li><li>• Web of Science Author Impact Beamplots</li><li>• Geographic citation map</li></ul>

# Benefits of Researcher Profiles



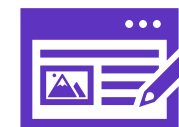
## Funders

- Evaluate Researchers by their full career lengths and normalized research impact
- Identify potential grant reviewers



## Research evaluators

- Author records and Researcher Profiles feed InCites Benchmarking and Analytics (ICBA)
- Assess and compare leading researchers by institution, region, subject area, etc using the normalized indicators in ICBA



## Publishers

- Identify leading researchers and see their normalized research impact and career lengths
- Identify potential peer reviewers

# Researcher Evaluation in InCites Benchmarking and Analytics with new indicators

Times Cited without Self-Citations and H-Index without Self-Citations

Person Name	Web of Science Documents	Affiliation	Times Cited	Times Cited without Self-Citations	H-Index	H-Index without Self-Citations
✕ Potter, Ross W. K.	20	Clarivate +8 affiliation(s)	383	342	10	10
✕ Schnell, Joshua	20	Clarivate +1 affiliation(s)	1,536	1,531	11	11
✕ Szomszor, Martin	16	Clarivate +4 affiliation(s)	230	225	10	10

- Disambiguated Web of Science Author Records *enable new indicators* for assessment.
- Include self-citation indicators in a multi-faceted evaluation of an individual's research.

# Highlight your contribution to the innovation process

Citations From Patents indicator

Person Name	Web of Science Documents	Affiliation	Times Cited	Category Normalized Citation Impact	Citations From Patents
✕ Potter, Ross W. K.	20	Clarivate +8 affiliation(s)	383	1.14	1
✕ Schnell, Joshua	20	Clarivate +1 affiliation(s)	1,536	2.08	4
✕ Barr, Shivanjali Joshi -	19	Clarivate +5 affiliation(s)	977	1.45	11
✕ Szomszor, Martin	16	Clarivate +4 affiliation(s)	230	1.9	0
✕ Ivliev, Alexander	12	Clarivate +7 affiliation(s)	364	0.93	1
✕ Oberoi, Kinsi	9	Clarivate +3 affiliation(s)	21	0.16	0
✕ Rollins, Jason	6	Clarivate	168	2.64	1

- Demonstrate the influence of your work on commercialized research.

# Researcher API



# Researcher API

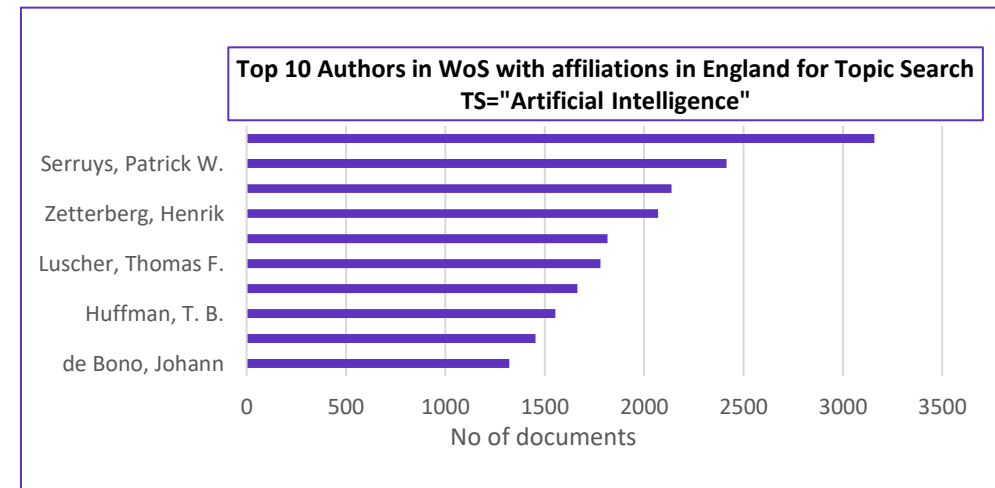
- Populate your systems with accurate researcher data from the Web of Science
- Easily extract researcher details to support internal assessments and reporting needs
- Showcase your expertise to external partners and collaborators.
- Find all details here: <https://developer.clarivate.com/apis/wos-researcher>

## Web of Science Researcher data for your BI tools

- Find all claimed profiles or author identifiers for authors at your institution
- Query by Topic and/or Country to find Key Opinion Leaders

**Sample Query for Claimed Researcher Profiles from King's College London**

total	rid	fullName	primaryAffiliation	hIndex	documentsCount		totalTimes Cited
					count	self	
1873	F-7709-2012	Walton, Heather A	King's College London	10	16	/research	1429
	AAT-6914-2020	Saunders, Max	King's College London	4	43	/research	55
	B-5624-2009	Bevil, Andrew J	King's College London	24	33	/research	2151
	AAD-6448-2022	Modinos, Gemma	King's College London	25	112	/research	2428
	AAX-7887-2020	Dimitrova, Ralica	King's College London	14	16	/research	1756
	B-8848-2008	Simmons, Andrew	King's College London	90	324	/research	27152
	C-1315-2011	David, Anthony S	King's College London	3	7	/research	34



# Köszönöm!

Tóth Szász Enikő

