WEB OF SCIENCE RESEARCHERID

publons

RESEARCHERID

By Ms. ASMAHANI ABDULLAH

Objektif bengkel

- Memberi pendedahan tentang platform profil penyelidik – Web of Science.
- Membantu para penyelidik mengemaskini profil WOS masing-masing dan menyelesaikan masalah berkaitan (variasi nama, variasi akaun, dll).
- Mengumpul maklumat terkini Profil Penyelidik UiTM.

Researcher Profile

A researcher profile is a professional profile of researcher which **showcase the activities related to the research** such as publication productivity, conferences, collaborative projects, teaching commitments, fieldwork, and data collection.

A researcher profile will connect you and your research and make your scholarship **highly discoverable through many** different platforms and systems, as well as help users reach author-specific information more quickly and effectively.

Researcher Profile

Manage and maximise your digital presence and profiles using author ID systems, online networks and tracking engagement.

ORCID stands for Open Researcher and Contributor ID

ORCID ID

SCOPUS ID

SCOPUS

Google Citation Profile

WOS Researcher ID

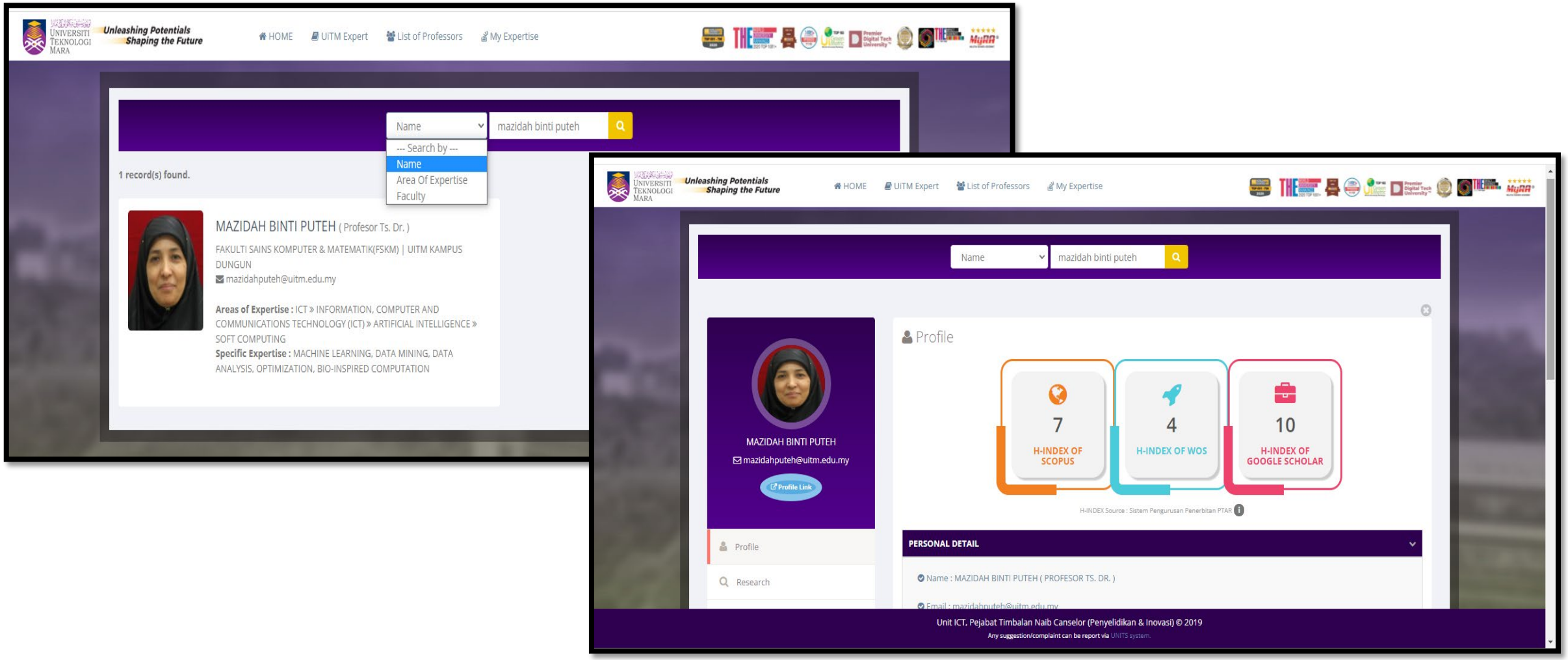
RESEARCHERID THOMSON REUTERS

	ORCID	Researcher ID	Scopus Author ID	Google Scholar Citations
Types of content	Articles, chapters, datasets, grants, manuscripts submissions, patents, media stories, notebooks, and other scholarly output. • Not limited to a specific publisher.	Articles, books/chapters, conference proceedings, datasets in Web of Science	Articles, books, conferenceproceedings, trade journals,reports, and patents in Scopus. • Access limited to free Author Lookup only.	Articles, book chapters,conference proceedings, patents indexed in Google Scholar
Integrated with	Researcher ID Scopus Author ID	ORCID	ORCID	NO May be exported to ORCID
Privacy settings	YES	YES	NO	YES
Transfer to another institution	YES	YES	YES	YES
Manage lists of publications	YES	YES	YES	YES
Citation metrics	NO	YES	YES	YES
Find collaborators	NO	YES	NO	YES
Pivot for grant recommendations	YES	NO	NO	NO
h-index	NO	YES	YES	YES

Source: Perpustakaan Hamzah Sendut USM – Slideshare Researcher Profile (2018)

Researcher's Profile – UiTM Expert

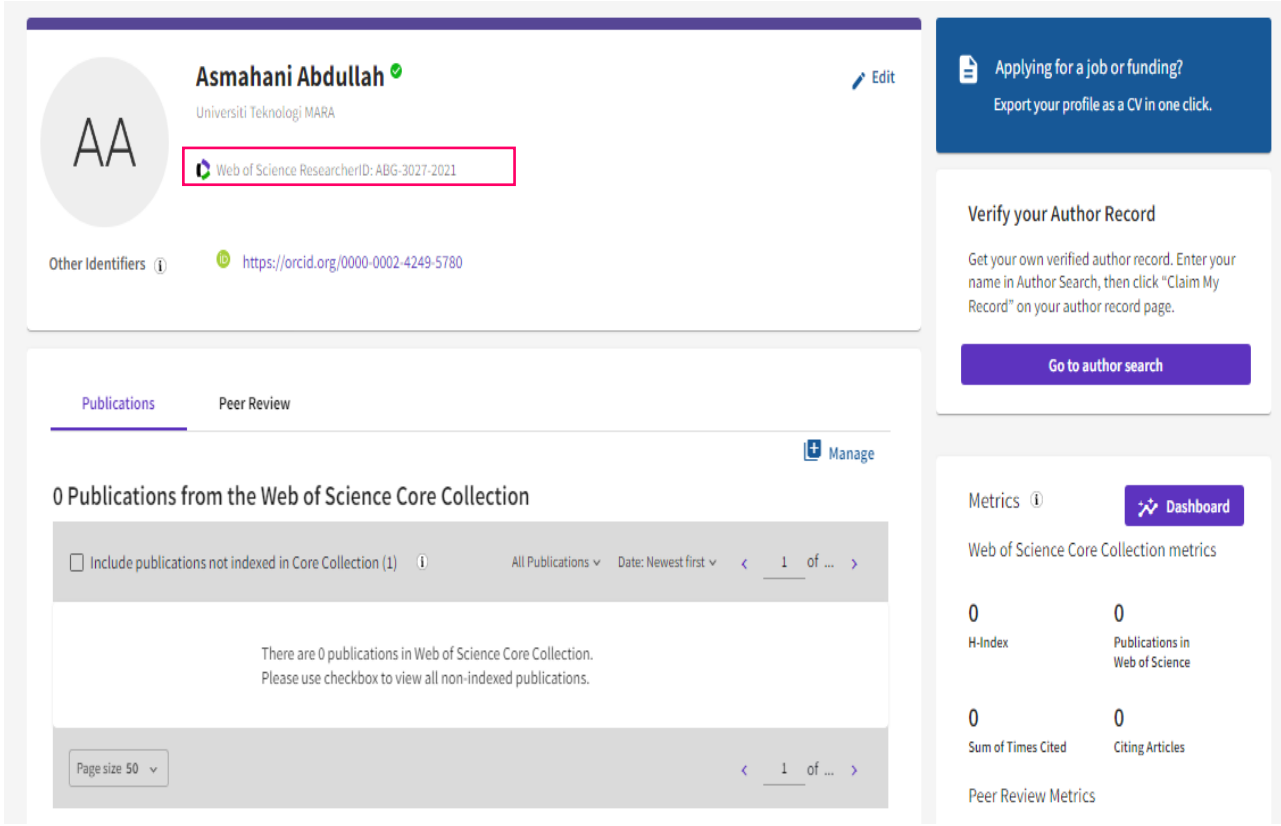
https://expert.uitm.edu.my/expert.php



What is my Web of Science ResearcherID?

- A *Web of Science* ResearcherID is a unique identifier that connects you to your publications across the *Web of Science* ecosystem (e.g., *Web of Science*, and *InCites*) and provides the global research community with an invaluable index to author information.

- If you have previously utilised Publons with your ResearcherID, Publons has now been integrated with your *Web of Science Researcher Profile* and you will be redirected to WoS for access.



Your Publons profile is moving to Web of Science since April 2022.

New features

• You'll be able to manage your profile and edit your details easily from just **one platform** rather than two.

•You'll receive an **automatic alert** when someone cites a publication from your profile indexed in the Web of Science Core Collection.

• Your profile will be visible in a database used by 15 million people in over 9,000 institutions around the world.

FAQs

•Will researchers' profiles continue to be public following the move to WoS?
Your profile will remain freely available for anyone to see*, so people without a subscription to WoS will still be able to look you up. However, they won't see entries from authors or documents you haven't claimed.*

•If I don't have publications on WoS, can I have a Web of Science ResearcherID?
Yes, you can have this unique identifier.

•Will I still be able to add publications that aren't in WoS to my profile? *Yes.*

•Will I still be able to sync my WoS profile with my ORCID iD? *Yes.*

https://biblioteca.uoc.edu/en/news/news/Your-Publons-profile-is-moving-to-Web-of-Science/

What is author disambiguation?

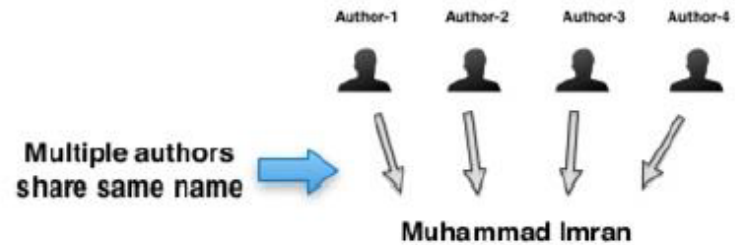
Name ambiguity is a frequently encountered problem in the scholarly community:

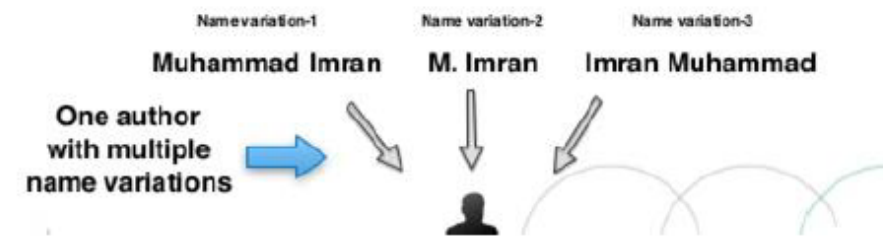
- Different researchers publish under the same name.
- Individual researchers publish under many names.
- Languages and cultural naming conventions introduce additional challenges.

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.

Also published as:

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



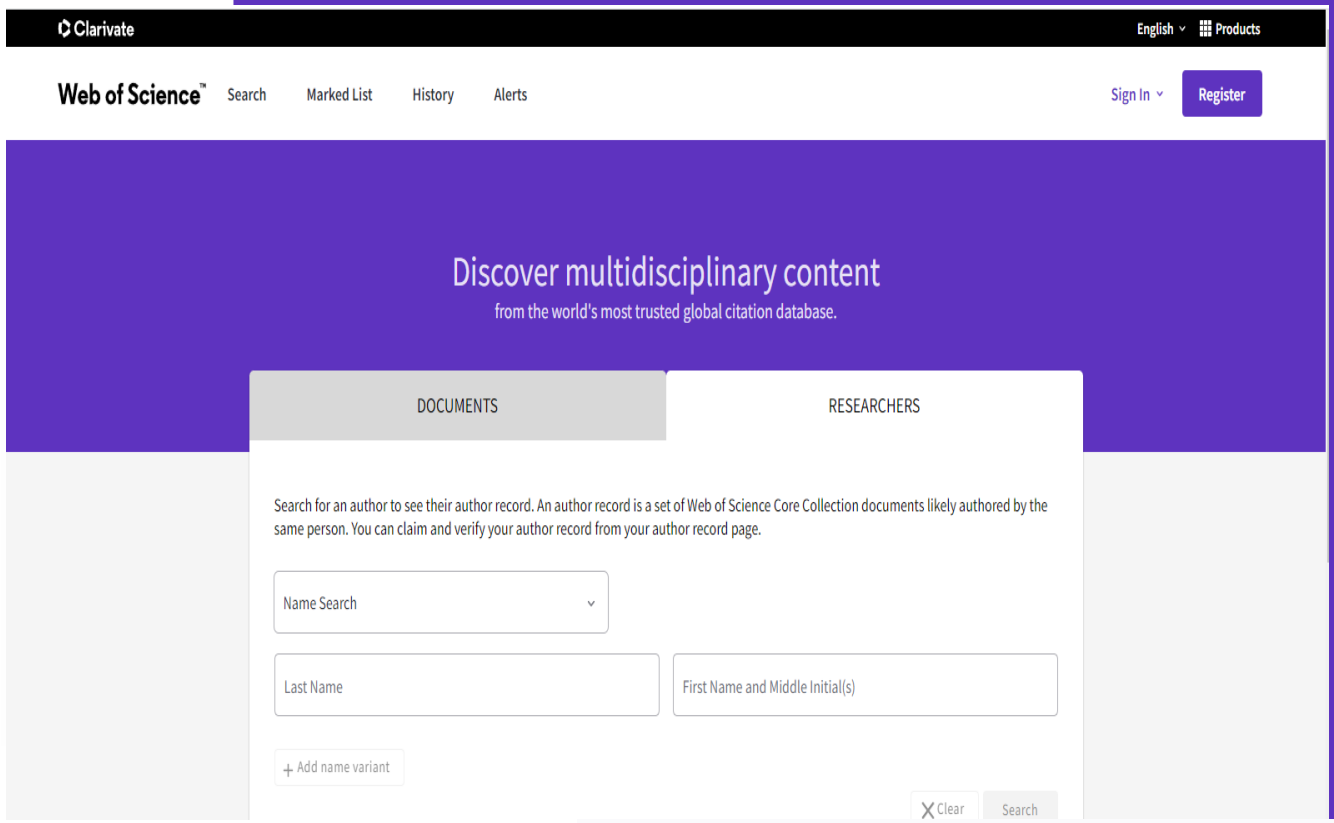


FACT: A mere hundred surnames still make up over 85% of China's 1.3 billion citizens. The top three—Wang, Li , and Zhang—cover more than 20% of the population.

It all begins with a simple, fast and intuitive Author Search Beta

A new Author Search quickly and efficiently guides users through the process of easily locating the author you are looking for. **Regardless of how common their name is.**

Saving users time, while improving the ease and accuracy of finding authors' full publication records in *Web of Science Core Collection*...



Researchers Search

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.

Name Search

Finds an author record by searching for the author's first and last names.

Author Identifiers

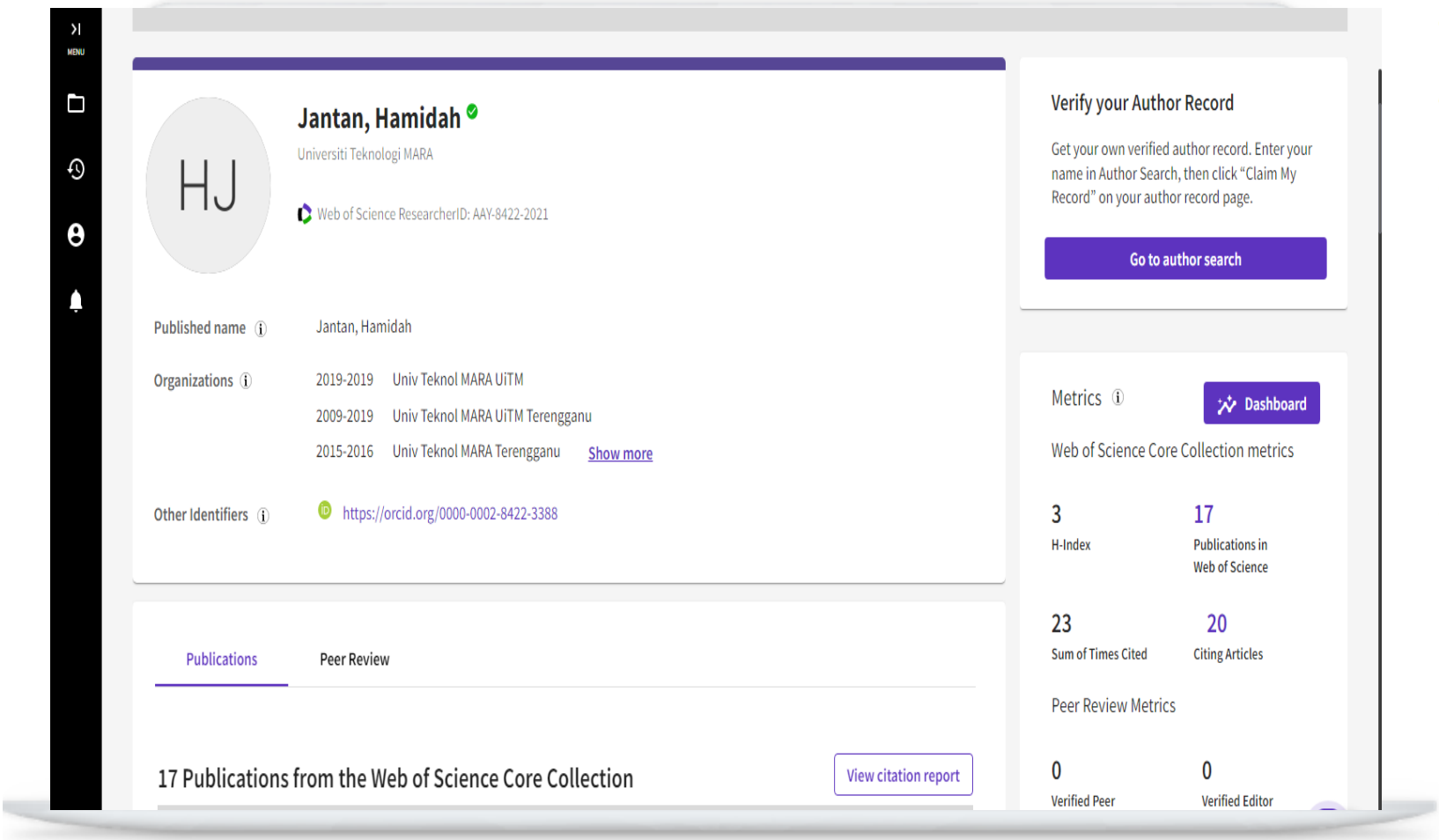
Find an author record using the author's Web of Science ResearcherID or ORCID ID.

Examples:
A-1009-2008
0000-0003-3768-1316

NOTE: Some Web of Science ResearcherIDs and ORCID IDs may not be associated with an author record. Try using the name search instead.

Same Authors. New View.

NEW Author Record (BETA)



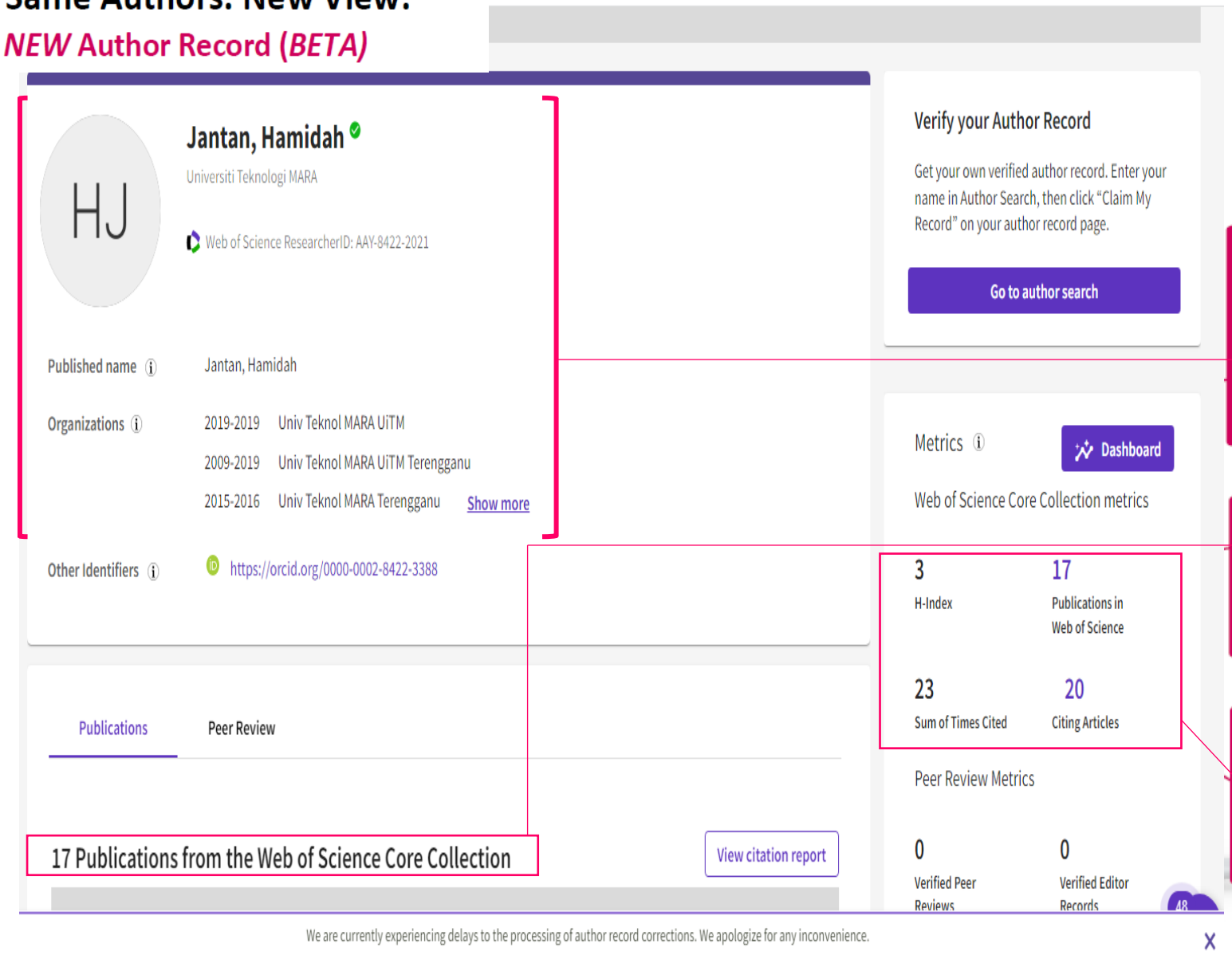
The authors indexed in *Web of Science Core Collection* haven't changed, but how you find, interact with, and manage their publication record has…

What is an Author Record?

A clean and comprehensive picture of an author's *Web of Science Core Collection* publication and citation record.

Same Authors. New View.

NEW Author Record (*BETA*)



See the person, rather than just a list of publications.

Author name

Alternate name variants

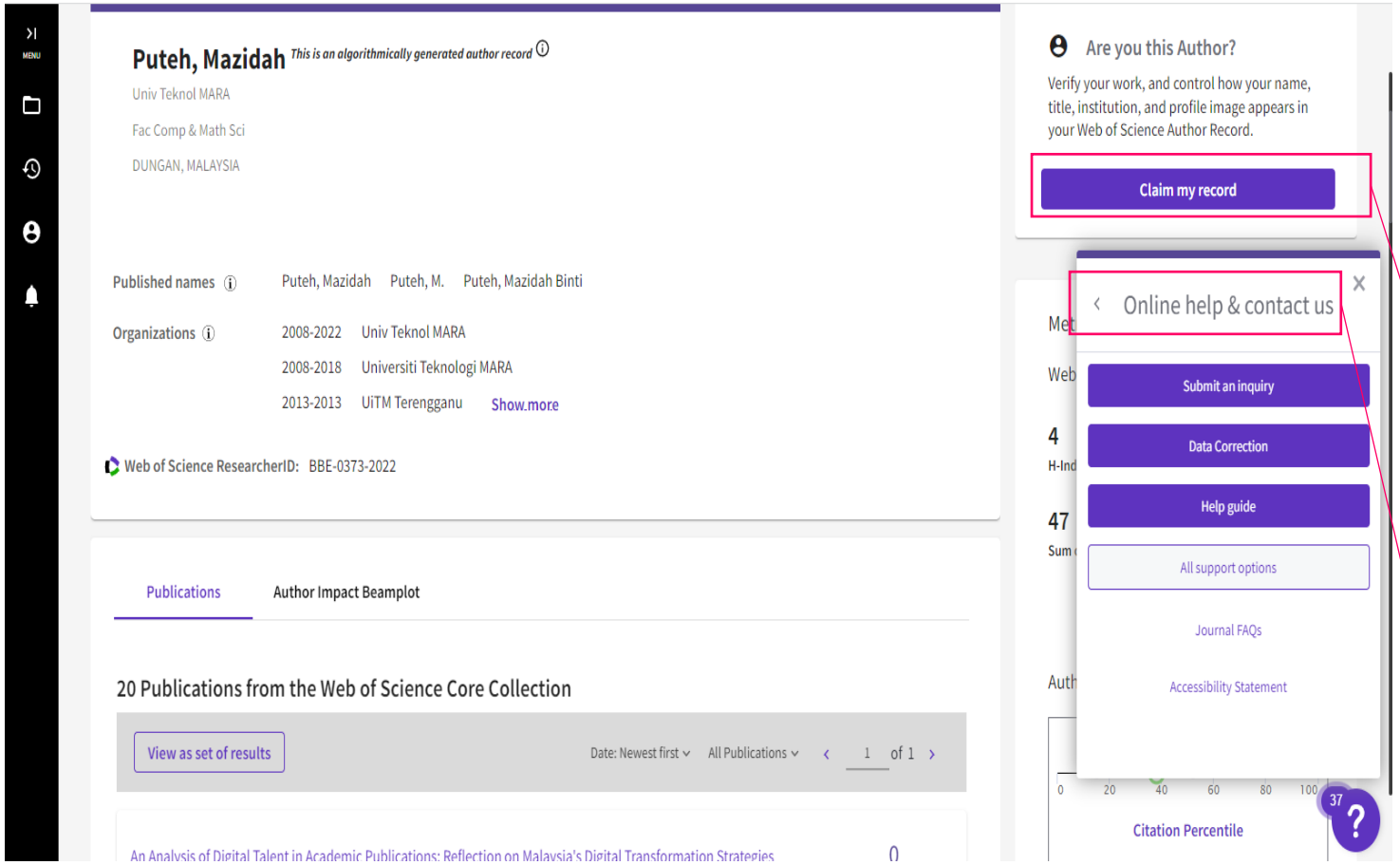
Affiliations

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 data is now in your control



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

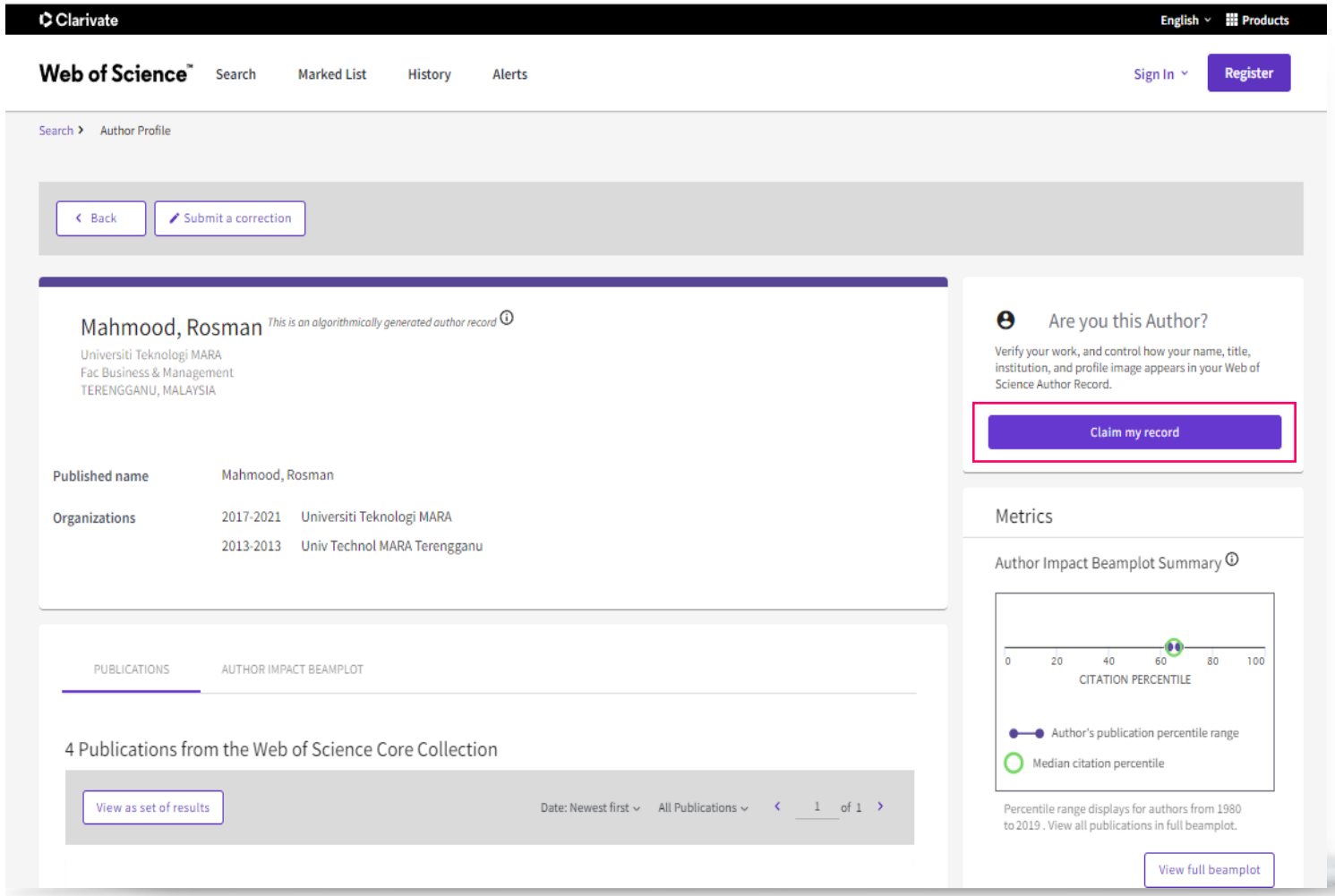
Authors can now **claim** ownership and maintain their Web of Science Author Record

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

Everyone benefits from corrections made by the research community

"LibraryForAll"

Giving authors ownership of their Web of Science publication record



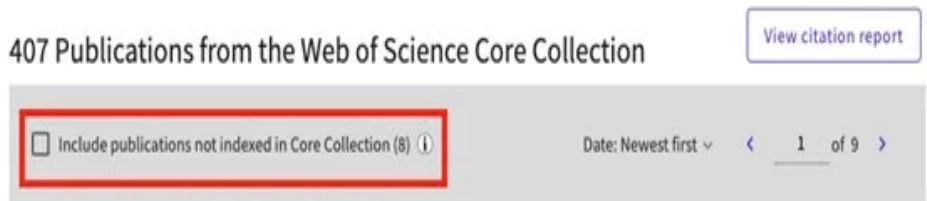
While anyone signed into Web of Science can suggest feedback on an author's record…

…only one person (the Author) can CLAIM ownership of their record.

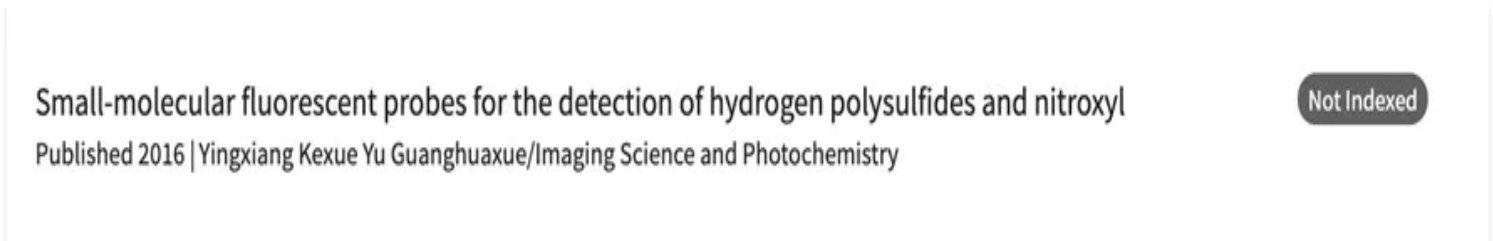
CLAIM THIS RECORD creates a *Web of Science ResearcherID* for the author's publications, that will display in [redacted] *Web of Science* [redacted] – creating a unique identifier (*Web of Science ResearcherID*) for that author.

Researcher Profiles now display publications not indexed in the Core Collection

Web of Science Researcher Profiles can now display publications researchers have added to their profile that are not indexed in the Core Collection. By default, the Publications tab only displays those publications indexed in the Core Collection, but users can now click a checkbox to include other publications chronologically as part of the same list. The number in brackets shows how many publications can be included.



Publications not indexed in the Core Collection are identified in the list with a 'Not indexed' badge, and their citations are not tracked. The metrics on a researcher's profile (e.g., sum of times cited, h-index) are only calculated on their publications in the Core Collection.



Different views of the Web of Science Researcher Profile

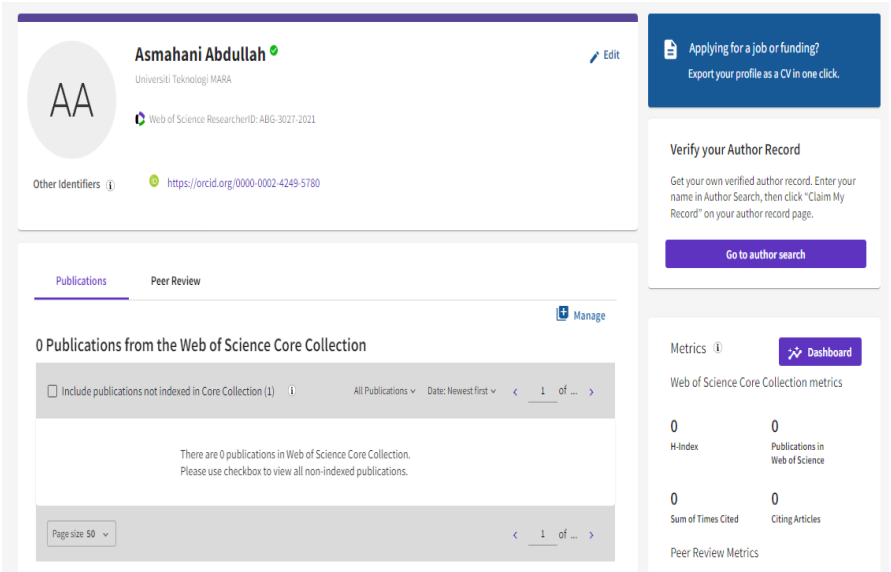
Web of Science Researcher Profiles provide an overview of a researcher's scholarly works, including publications in the Core Collection, publications outside of the Core Collection, peer reviews, grant reviews, and editorial work and board memberships.

The features and content visible to you in the profile depend on your level of entitlement to the Web of Science Core Collection.

Unregistered access

If you do not have entitlements to the Web of Science then you can view a free version of a researcher's profile.
This includes:

- Researcher information (profile picture, name, institution, awards).
- Web of Science Researcher ID.
- Peer reviews, grant reviews, editorial board memberships.
- Publication metrics (h-index, citing articles count, sum of times cited, peer review count.)
- Publication and peer review charts.



Registered access (without subscription to Web of Science Core Collection)

Registering for a Web of Science account provides additional profile features:

- Create your own Web of Science Researcher Profile.
- Use Researcher Search to discover other profiles.
- View other researcher's full publication lists.

Web of Science Core Collection subscriber

Users with entitlements to the Core Collection will see a full version of the researcher profiles. The features available in addition to those above are:

- Use Researcher Search to search across all profiles plus Author Records, covering all of the Core Collection back to 1900.
- Co-author network.
- Author position analysis.
- Citation Report.
- Profile export (for your own profile).
- Web of Science Author Impact Beamplots.
- Geographic citation map.

A mutually manual curation process..

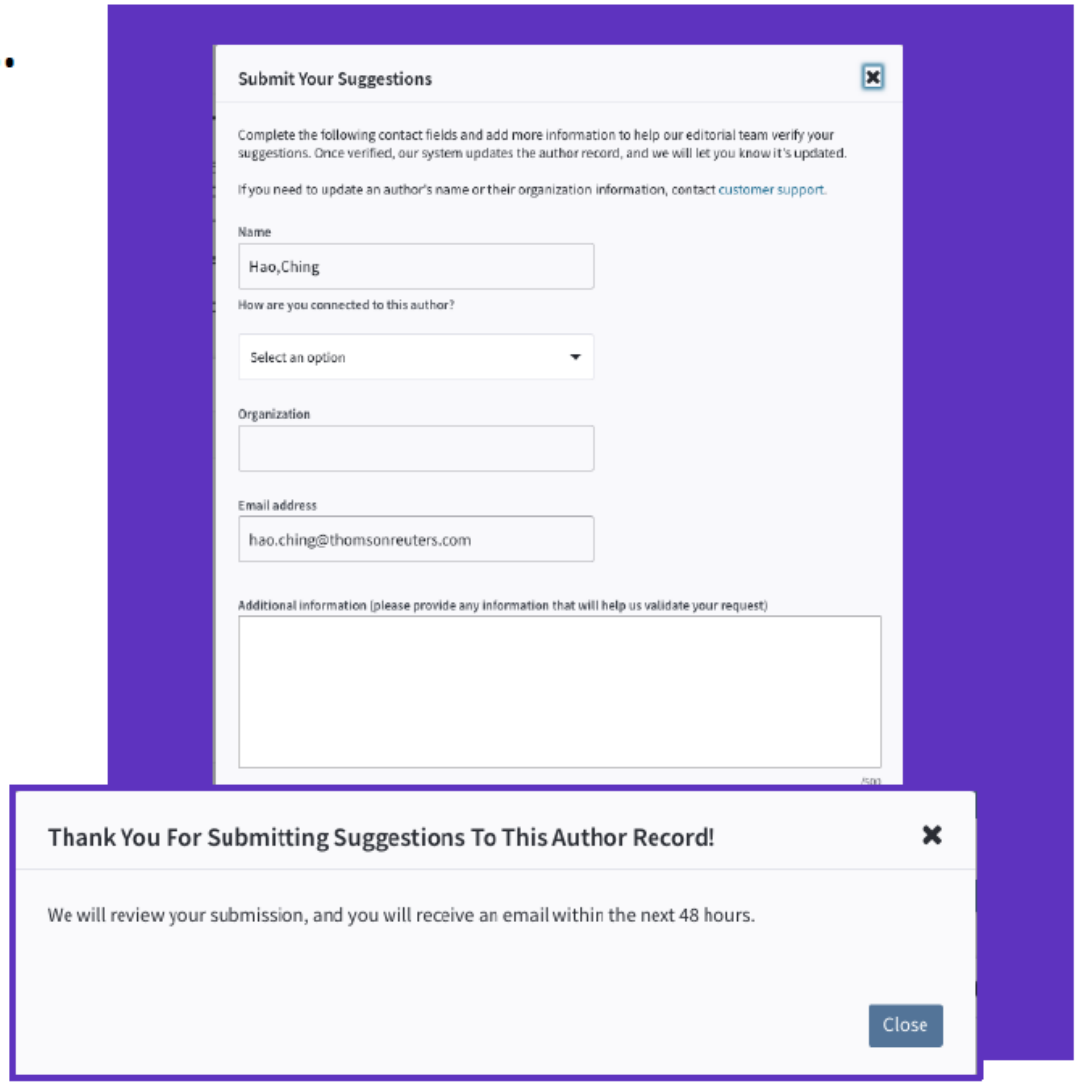
Feedback isn't just going into a computer...

All submitted feedback is being reviewed by a real human! Because if you are taking the time to suggest improvements, we want to make sure they are validated and implemented correctly.

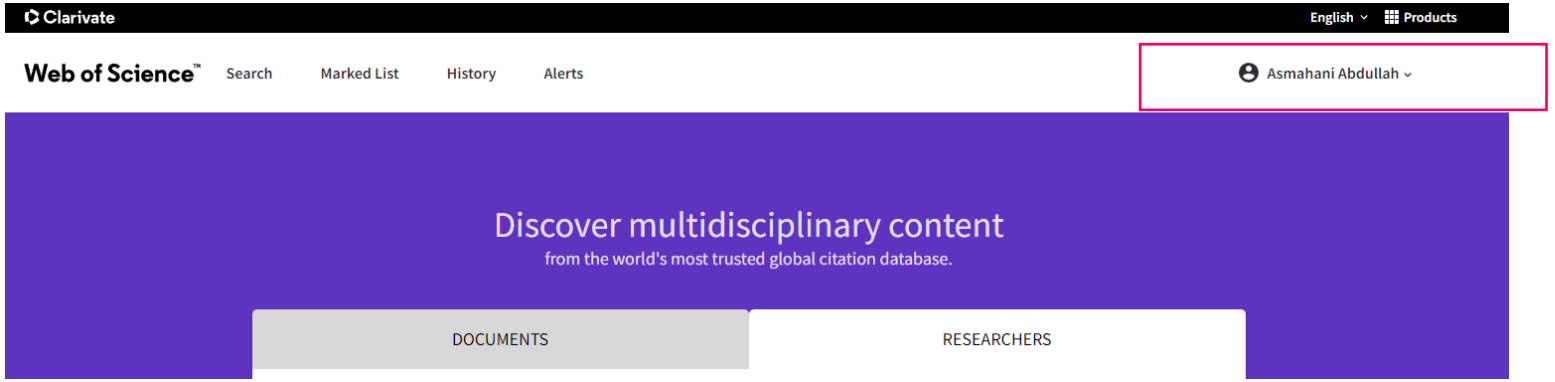
... the algorithm learns from your feedback.

Our advanced clustering algorithm uses artificial intelligence to learn from user feedback and will continuously improve the accuracy of author disambiguation.

Author data,
made better together



WOS account



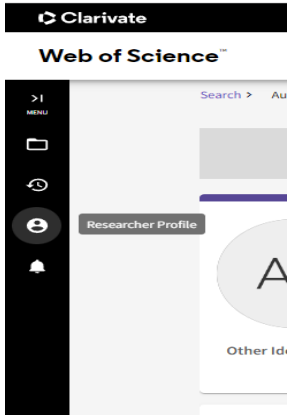
- Setting up a WOS Account

To set up an account, **click on Sign In** on the right of the very top bar on any page. Then click on Register and follow the instructions. Once you have an account, **Sign In** whenever you are in the Web of Science. To save a search you like, click on **Search History** then click on **Save History.**

WoS Account is not WoS Author Profile.

If you do not have publication in WOS Core Collection,

you could create the author profile in WoS after registering WOS Account.



SUMMARY WEB OF SCIENCE RESEARCHER PROFILES

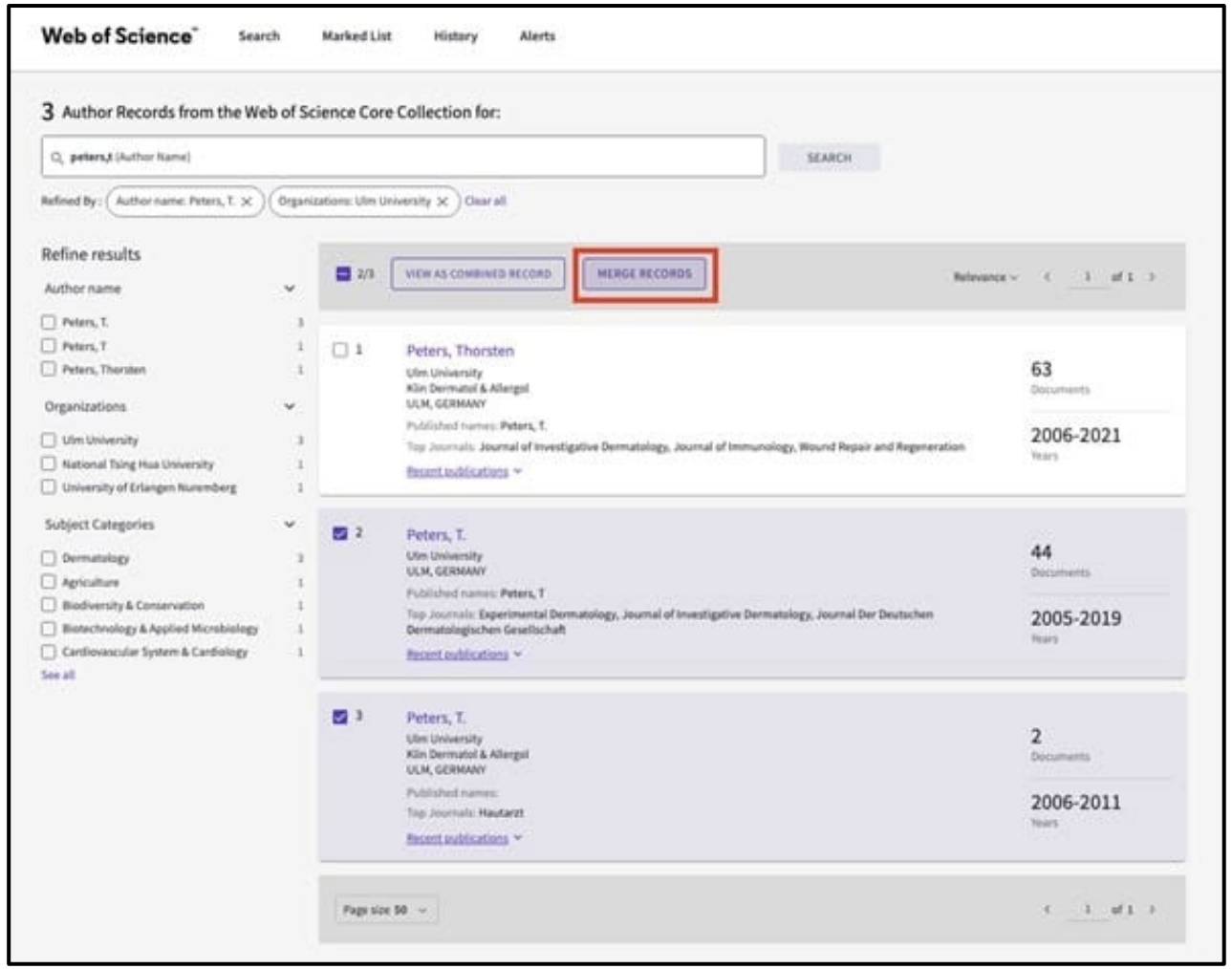
https://fileshare.clarivate.com/training/wosg/researcher-profiles/#/lessons/-RMrHyJTF9DvZhjO6RFuHGYv4fRXODJl

Researcher’s scenarios.

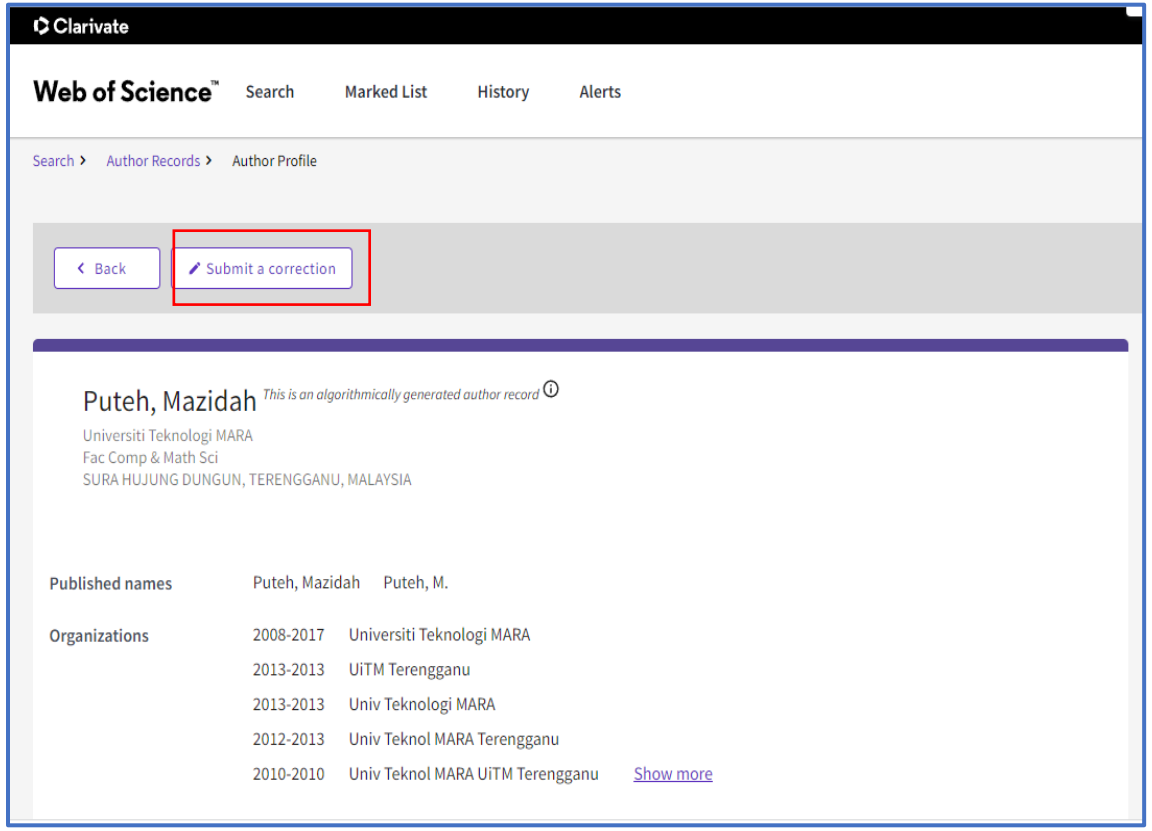
“Merge author records from the Author Search Results page.”

Select more than one unclaimed author record from the results list and the **‘Merge records’** button will be activated.

Once you have signed in, you will be directed to the simple correction wizard to complete the process.



Author Record: Suggesting a Correction e.g.: Remove publication



Anyone with a Web of Science account can suggest a correction to an author record by clicking **correct a record** under **Suggest a Correction**.

Be aware that:

- you need to provide details about your relationship to the author.
- WOS editorial team manually reviews all suggestions, which is **a longer process**. The time it takes to review submissions and make corrections depends on the complexity and volume of submissions.
- **changes to the author's name or organization** go through WOS Customer Support team.
- after WOS team verifies your suggested corrections and updates the author record, they **send you an email** to let you know.
- if you're the author of the record, use ***Claim a Record*** instead of submitting a correction.

EZAccess – Web of Science

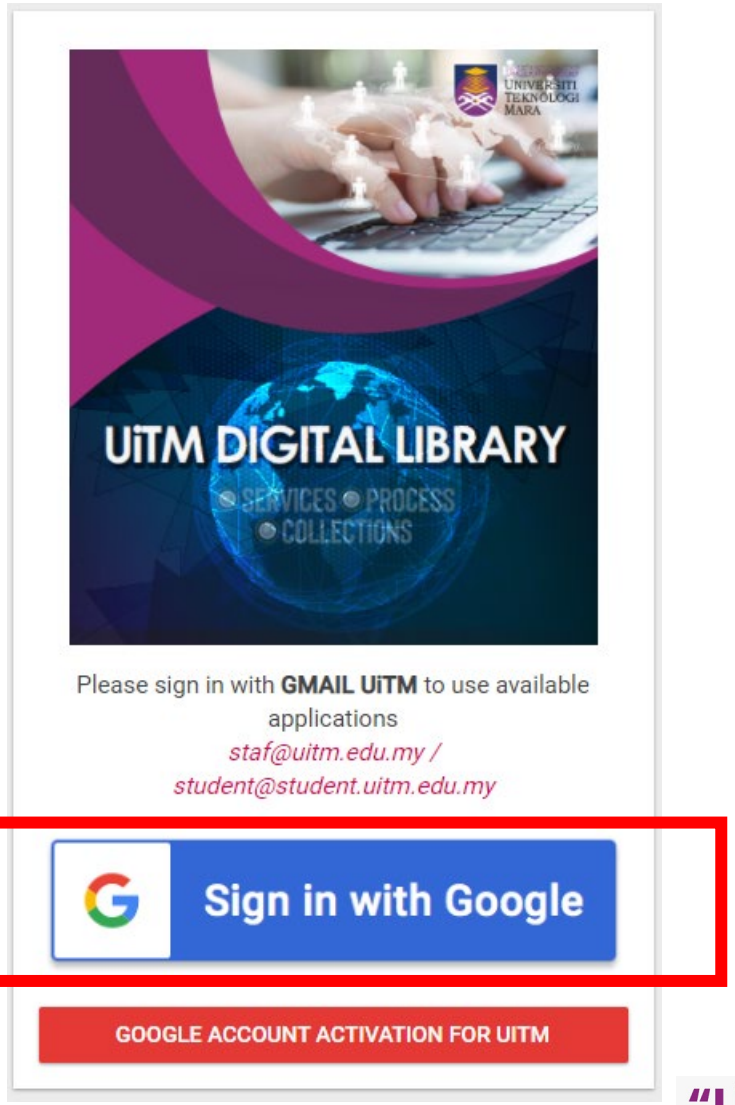
[Hands-on]

Log in UiTM Library Sign in with Google

- Portal MyKM

  https://mykm.uitm.edu.my/v3

- PTAR Apps:
  https://ptarapps.uitm.edu.my/login/



MY KNOWLEDGE MANAGEMENT MyKM Personalised Education

INFORMATION RESOURCES | SERVICES | MY ACCOUNT | ADMIN | LOGOUT

Hi, ASMAHANI BINTI ABDULLAH

Information Resources > Online Database

- ALL RESOURCES
- ONLINE DATABASE
- EBOOK
- LOCAL CONTENT HUB
- EXAM PAPER
- OPEN ACCESS DISCOVERY
- KHAZANAH MELAYU REPOSITORY
- INSTITUTIONAL REPOSITORY

All | Accounting (6) | Agriculture (4) | Architecture (6) | Art & Design (8) | Banking & Finance (5) | (3) | Chemistry (4) | Citation (3)
Civil (4) | Communication Studies (6) | Company Information (5) | Computer Science (6) | Countr | Dentistry (6) | Education (10)
Electric & Electronics (4) | Engineering (7) | General (4) | Health Sciences (11) | Hospitality & Tourisn | Library & Information Science (7)
Management & Marketing (4) | Mechanical (3) | Medical Science (8) | Music & Performing Arts (3) | andards (4) | Pharmacy (11)
Physics (3) | Science (6) | Social Sciences (5) | Sp

ACM Digital Library

A community engaged with a repository of resources to support computing research

American Chemical Society Journals (ACS)

ACS Publications is dedicated to helping

Am… Eng…

ACS P…

MY KNOWLEDGE MANAGEMENT MyKM Personalised Education

INFORMATION RESOURCES | SERVICES | MY ACCOUNT | ADMIN | LOGOUT

UpToDate

The knowledge contained in UpToDate is evidence-based & continuously updated, but it is not merely an aggregation and report of the latest research; presents a comprehensive synthesis of the evidence, followed by recommendations that can be acted on at the point of care [Details]

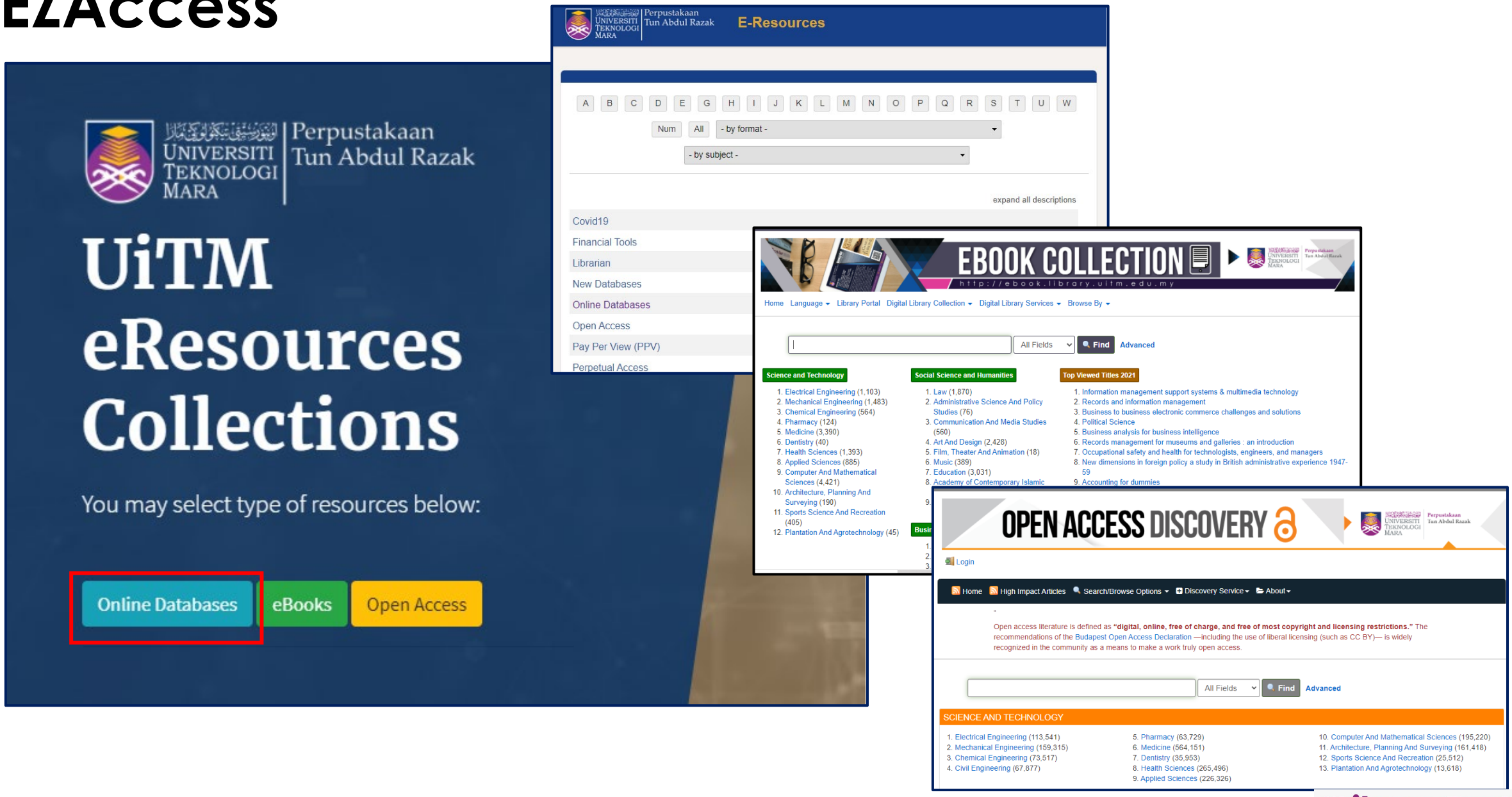
Web of Science

Search the world's leading scholarly journals, books, and proceedings in the sciences, social sciences, and arts and humanities and navigate the full citation network [Details]

Need help?
Your information expert is ready to help

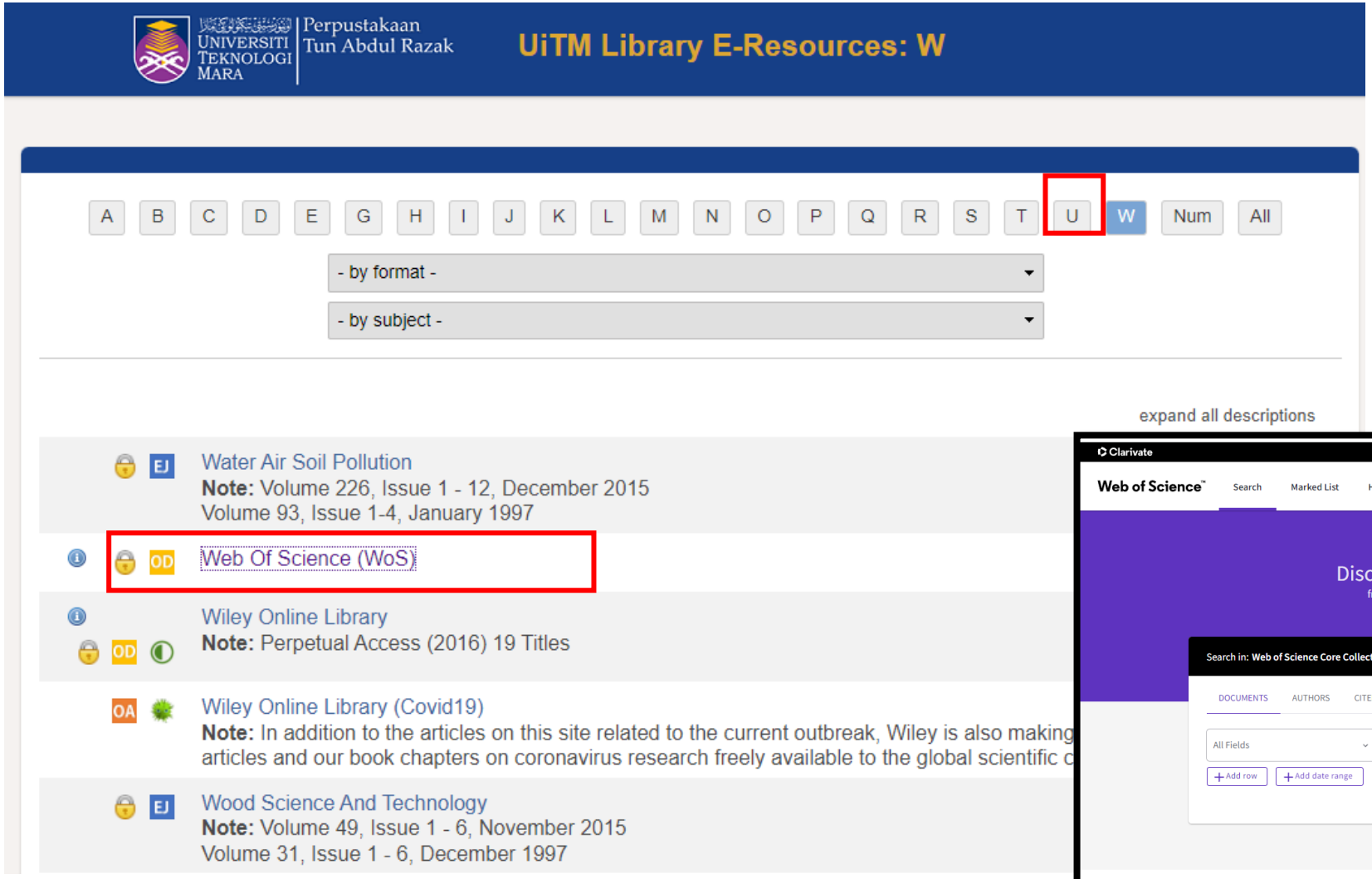
"LibraryForAll"

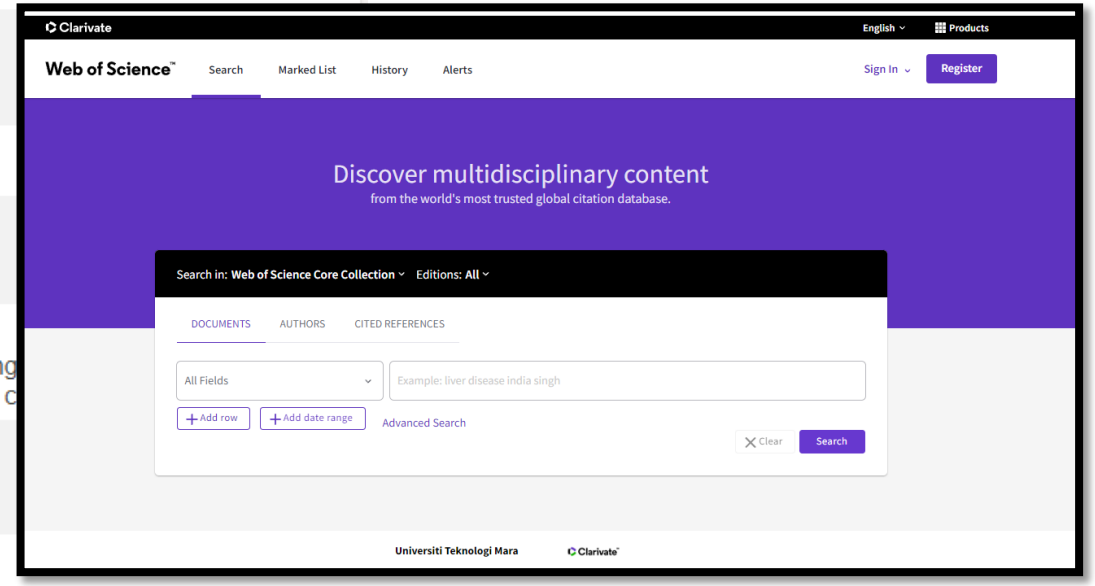
EZAccess



"LibraryForAll"

Web of Science





AUTHOR SEARCH

- **Name Search**
- **Author Identifiers**

Name Search

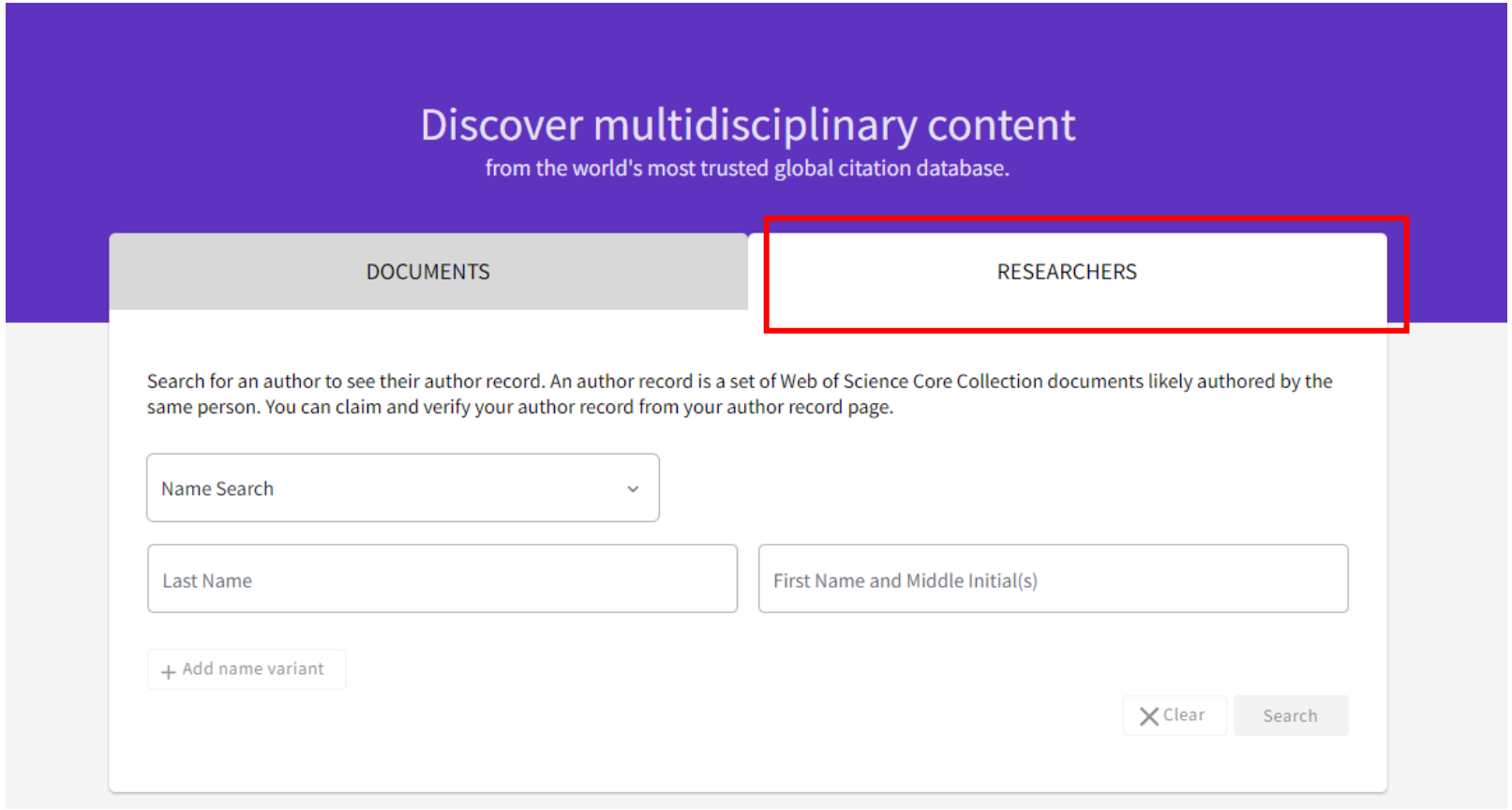
Finds an author record by searching for the author's first and last names.

Author Identifiers

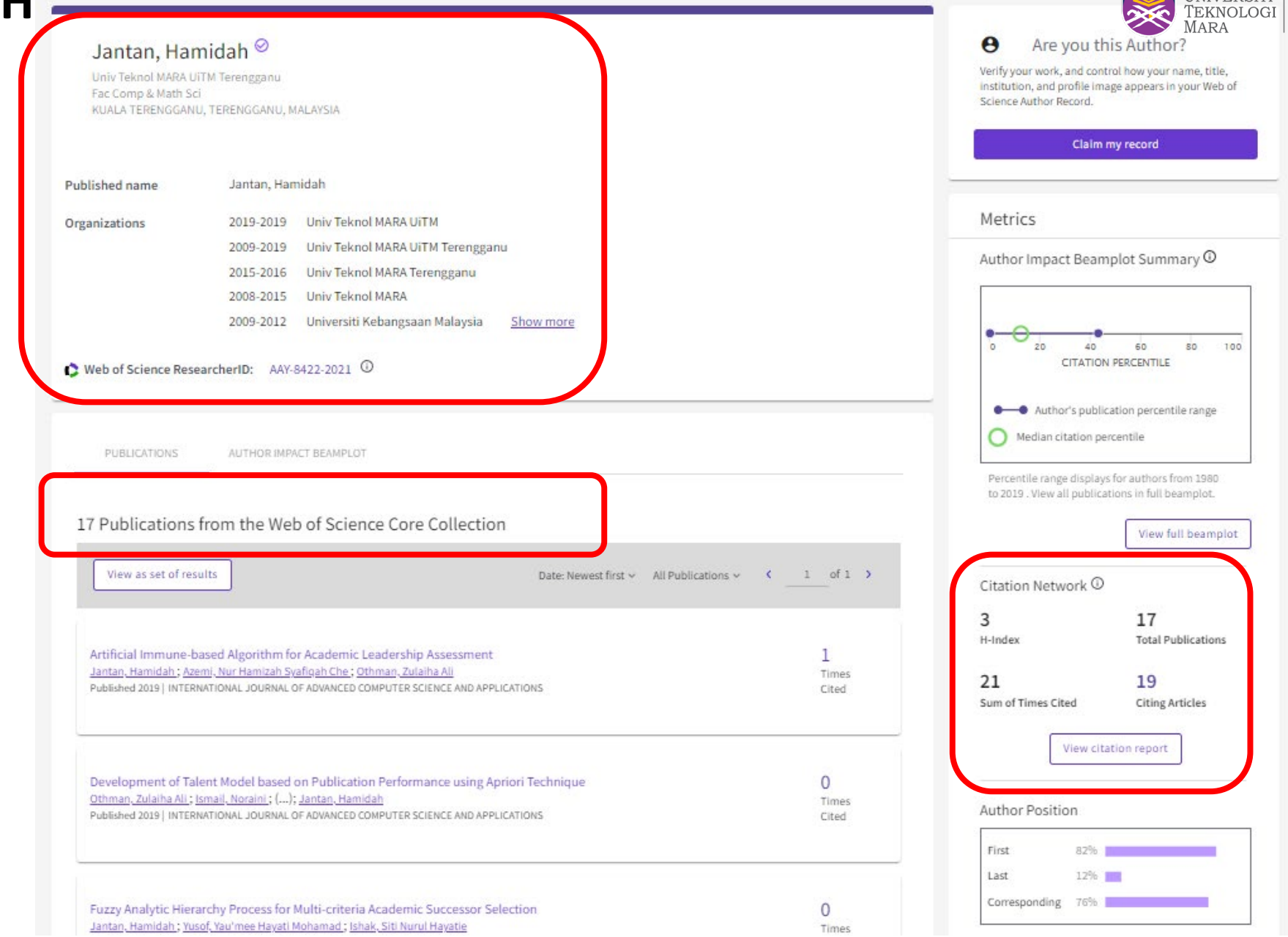
Find an author record using the author's Web of Science ResearcherID or ORCID ID.

Examples:
A-1009-2008
0000-0003-3768-1316

NOTE: Some Web of Science ResearcherIDs and ORCID IDs may not be associated with an author record. Try using the name search instead.



AUTHOR SEARCH



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Univ Teknol MARA UiTM Terengganu
Fac Comp & Math Sci
KUALA TERENGGANU, TERENGGANU, MALAYSIA

Published name: Jantan, Hamidah

Organizations:
2019-2019 Univ Teknol MARA UiTM
2009-2019 Univ Teknol MARA UiTM Terengganu
2015-2016 Univ Teknol MARA Terengganu
2008-2015 Univ Teknol MARA
2009-2012 Universiti Kebangsaan Malaysia Show more

Web of Science ResearcherID: AAY-8422-2021

Are you this Author?

Verify your work, and control how your name, title, institution, and profile image appears in your Web of Science Author Record.

Claim my record

Metrics

Author Impact Beamplot Summary

0 20 40 60 80 100
CITATION PERCENTILE
Author's publication percentile range
Median citation percentile

Percentile range displays for authors from 1980 to 2019 . View all publications in full beamplot.

View full beamplot

PUBLICATIONS AUTHOR IMPACT BEAMPLOT

17 Publications from the Web of Science Core Collection

View as set of results

Date: Newest first All Publications 1 of 1

Artificial Immune-based Algorithm for Academic Leadership Assessment
Jantan, Hamidah ; Azemi, Nur Hamizah Syafiqah Che ; Othman, Zulaiha Ali
Published 2019 | INTERNATIONAL JOURNAL OF ADVANCED COMPUTER SCIENCE AND APPLICATIONS
1 Times Cited

Development of Talent Model based on Publication Performance using Apriori Technique
Othman, Zulaiha Ali ; Ismail, Noraini ; (...); Jantan, Hamidah
Published 2019 | INTERNATIONAL JOURNAL OF ADVANCED COMPUTER SCIENCE AND APPLICATIONS
0 Times Cited

Fuzzy Analytic Hierarchy Process for Multi-criteria Academic Successor Selection
Jantan, Hamidah ; Yusof, Yau'mee Hayati Mohamad ; Ishak, Siti Nurul Hayatie
0 Times

Citation Network

3 H-Index
17 Total Publications
21 Sum of Times Cited
19 Citing Articles

View citation report

Author Position

First 82%
Last 12%
Corresponding 76%

- Semak penerbitan
- Keluarkan penerbitan bukan kepunyaan tuan/puan
- Claim penulisan tuan/puan yang berada pada senarai penerbitan.
- Web of Science Customer Support Team: https://support.clarivate.com/ScientificandAcademicResearch/s/?language=en_US

Data Changes Form:
https://support.clarivate.com/ScientificandAcademicResearch/s/datachanges?language=en_US

DATA CHANGE & MISSING ARTICLE/JOURNAL ISSUE REQUEST

PLEASE ENTER YOUR CONTACT INFORMATION

* First Name

* Last Name

* Company/Institution Name (full name, no acronyms please)

* City

* Country/Region

--None--

* Email

PLEASE PROVIDE DETAILS OF THE REQUIRED DATA CHANGE

Business Line

--None--

Product

--None--

* Type of Change

--None--

Accession (AN)/Patent Number

BHW90

Derwent Accession Number

Authors/Inventor/Editor

Abdullah, Nurmuslimah Kamilah;Mawardi, Mohd Azrai Naim Mohd;Rashid, Ruzaidah A.

* Journal, Book, Conference or Patent Title

2013 IEEE BUSINESS ENGINEERING AND INDUSTRIAL APPLICATIONS COLLOQUIUM (BEIAC 2013)

Article Title

References:

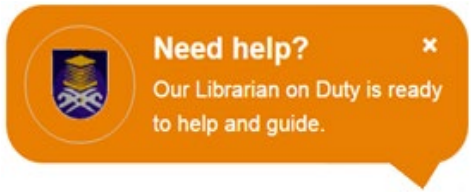
Green, B.(2019). *New author records and author search in Web of Science* [Powerpoint slides]. Clarivate: Web of Science. https://wok.mimas.ac.uk/support/documentation/presentations/Author%20Records%20WebEx%202020-01.pdf

Mohd Kamal Mohd Napiah & Mohd Ikhwan Ismail (2018). *Researcher profile.* Slideshare. https://www.slideshare.net/rujphs/researcher-profile-2018-86162277

PREPARED BY :
Asmahani Abdullah

ENQUIRIES

Consultation Services:
Telephone: 098400190



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