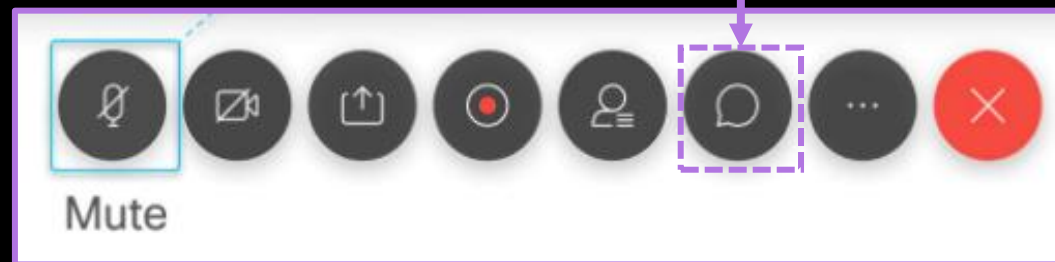


Vă mulțumesc pentru participare

Vom începe în scurt timp

Microfonul dvs. a fost dezactivat pentru a reduce zgomotul de fond.

Întrebările pot fi trimise prin **Chat**.



Web of Science
Journal Citation Reports
Essential Science Indicators
InCites

www.webofscience.com
www.jcr.clarivate.com
www.esi.clarivate.com
www.incites.clarivate.com

Portal de formare
<https://clarivate.com/academia-government/training-support/>

Site web regional
<https://clarivate.libguides.com/europe/romanian>

Adriana Filip

Senior Manager
Customer Success Consulting

Adriana.Filip@clarivate.com



Profilurile cercetătorilor în Web of Science

Octombrie 2025

De ce ar trebui să creez un profil?

cercetare și activități

Profile summary

279

Total documents

221

Publications indexed in Web of Science

210

Web of Science Core Collection publications

3

Preprints

0

Dissertations or Theses

58

Non-indexed publications

157

Verified peer reviews

0

Verified editor records

0

Awarded grants

impact mai larg

Web of Science Core Collection metrics

37

H-Index

210

Publications

4,436

Sum of Times Cited

3,189

Citing Articles

3,942

Sum of Times Cited without self-citations

3,062

Citing Articles without self-citations

13

Sum of Times Cited by Patents

13

Citing Patents

0

Sum of Times Cited by Policy

0

Citing Policy Documents

impact contextualizat



distribuția geografică a impactului



Web of Science Researcher Profiles

The screenshot displays the profile of Lingxin Chen, a highly cited researcher. The profile includes a header with a photo, name, and affiliations (Nanjing Institute of Coastal Zone Research, Chinese Academy of Sciences). It lists published names, subject categories (Chemistry, Science & Technology), and awards (Highly Cited Researcher in the field of Cross-Field - 2022). The 'Documents' section shows 496 documents, with a list of recent publications including 'Self-assembly of Au@Ag@SiO2 along M23 framework: A SERS nanocarrier for bacterial detection and killing' and 'An ultra-light sustainable sponge for elimination of microplastics and nanoplastics'. The 'Metrics' section provides a profile summary (496 total documents, 31,119 citations) and a citation percentile graph. The 'Author Position' section shows a bar chart for 'First', 'Last', and 'Corresponding' positions. The 'You might be interested in...' section lists recommended authors like Danilov, Marcos and Liu, Jian. The 'Co-authors' section lists co-authors like Li, Jichao and Wang, Xianqun.

Acoperire largă a producției științifice

Analize detaliate

ResearcherID unic

Disponibil gratuit

CV care poate fi descărcat



+35 milioane de profiluri



+32 milioane de documente Web of Science



+ 19 milioane de recenzii peer reviews

Web of Science Researcher Profiles

Furnizarea de servicii fiabile și valoroase pentru cercetători și instituții



Profiluri validate

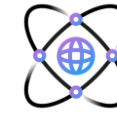
Researcher ID permanent al cercetătorului și link către profilul acestuia

Vizibil și consultabil pentru abonații Web of Science și pentru cei care nu sunt abonați

Profil complet, incluzând toate publicațiile, recenziile colegilor, și granturile acordate

Alerte personalizate și actualizări privind noile publicații și citări

Sincronizare ORCID



Fișe generate algoritmic

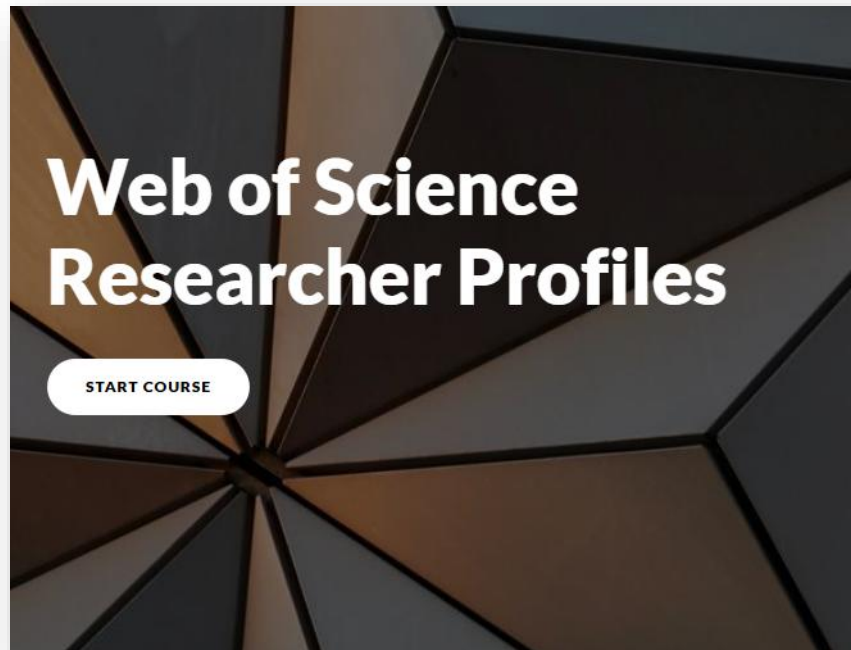
Researcher ID provizoriu

Profilul nu este vizibil și nu poate fi căutat de către persoanele care nu sunt abonate la Web of Science

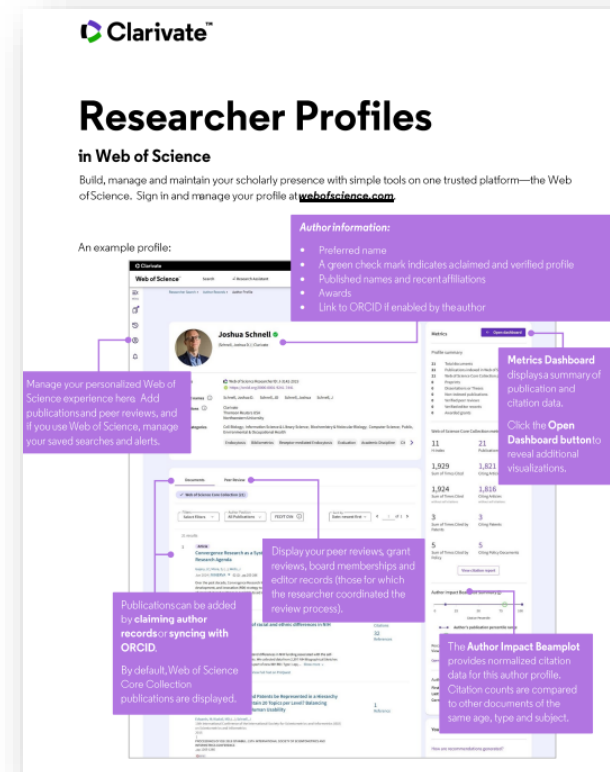
Numai publicații din Web of Science Core Collection, teze și preprinturi

Materiale suplimentare

Web of Science Researcher Profile course



Web of Science researcher profile quick reference card



Crearea unui profil de cercetător Web of Science

Conectați-vă sau înregistrați-vă un cont din intervalul IP al instituției dvs.

Clarivate

Web of ScienceTM

Welcome!

Sign in to continue with Web of Science

Sign in

Register

Email address

Password

Forgot Password?

Sign in

or sign in using

f

G

iD

in

Having trouble using ORCID to sign in? [Click here](#)

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

Need help? [Contact us](#).

IP Address: 165.215.40.20

Clarivate

Web of ScienceTM

Register for a FREE Web of Science Profile

Sign in

Register

Email address*

eniko.toth.szasz@gmail.com

Password*

Re-enter password*

First Name*

Eniko

Last Name*

Szasz

khfnd

Captcha*

khfnd

Register

 ClarivateTM

© 2025 Clarivate 9

Crearea profilului

În secțiunea *Profile*, selectați *Create* și urmați pașii

The image displays the Web of Science interface on the left and three sequential pop-up prompts on the right.

Web of Science Interface:

- Header: Clarivate, Web of Science™, Smart Search
- Left sidebar: My Web of Science, Marked List, View your search history, Profile, Saved Searches and Alerts
- Right sidebar: Create (button with a hand cursor icon)

Pop-up Prompts:

- You haven't created a researcher profile yet.**
 - Text: Create a profile to claim your place in the world's most trusted citation network
 - List:
 - Showcase your work in a trusted database of more than 15 million researchers
 - Track your contributions to demonstrate your expertise throughout your career
 - Gain a deeper understanding with a profile that shows you are more than a number
 - Save time with a profile that syncs with ORCID
 - Buttons: No, thanks, Create your researcher profile
- Welcome to your Web of Science profile!**
 - Text: To finalize your profile setup, add your Web of Science publications to your profile.
 - Button: Continue
- We want to ensure the accuracy of your data.**
 - Text: We updated this workflow to help you manage your profile more efficiently and accurately. You can now add or reject up to **50** publications at a time; repeat this process as needed before finalizing your submission request.
 - Text: Remember, each selection you make contributes to the accuracy of your profile. So, take a moment to review your choices before moving on to the next set of suggestions.
 - Checkbox: ☐ Don't show this again
 - Button: Start reviewing

Adăugarea publicațiilor - începeți să examinați publicațiile sugerate

The screenshot shows the 'My Web of Science' interface. The top navigation bar includes 'Web of Science™', 'Smart Search', 'Advanced Search', and 'Research Assistant'. The user profile 'Eniko Toth Szasz' is in the top right. The left sidebar contains links to 'Marked List', 'View your search history', 'Profile', and 'Saved Searches and Alerts'. The main content area displays a three-step process: '1 Select publications', '2 Summary of changes', and '3 Submission complete'. Below this, a message states: 'Here are 0 publications we think you wrote. Review and select the publications that are yours to add your profile. Is something missing from this list? Refine the search by [providing more email addresses](#) you have published under or [add publications manually via another method](#).' The 'Suggested publications' section is active, showing a message: 'We couldn't find any publications using your names or email addresses' and a tip: 'You can improve this search by [adding additional email addresses](#) you've published with.'

Sfat: adăugați adresele de e-mail pe care le utilizați în publicațiile dvs. pentru a îmbunătăți acuratețea sugestiilor.

Găsirea profilurilor create algoritmic

Căutarea *Researchers*

DOCUMENTS

RESEARCHERS

Name Search

Last Name *
Toth

First Name
ERIKA

+ Add name variant

× Clear

Search

Căutați toate profilurile compatibile pe baza variantelor numelui dvs.

Verificați profilurile compatibile

Review matching profiles

Share

Export CV

Metrics

← Open dashboard

Profile summary

0

Total documents

0

Publications indexed in Web of Science

Vizualizați toate profilurile potențiale compatibile pe baza numelui dvs.

Validarea unui profil creat algoritmic

2 results from Web of Science Researchers for:

Q Toth, ERIKA (Author name)

Refined By: Affiliations: Eotvos Lorand University X Clear all

Refine results

Quick Filters

☐ Includes Web of Science Core Collectio... 2

Claimed Status

☐ Unclaimed profiles 1

☒ Claimed profiles 1

Authors

☐ Toth, E. 2

☐ Toth, ERIKA 2

☐ Toth, E. 1

☐ Toth, E. M. 1

☐ Toth, Erika M. 1

[See all >](#)

Web of Science Categories

☐ Biochemistry & Molecular Biology 2

☐ Biotechnology & Applied Microbiology 2

☐ Environmental Sciences & Ecology 2

0/2 View as combined record Merge Records Sort by

☐ 1 **Tóth, Erika (Toth, Erika)** ✓

Eotvos Lorand University
Dept Microbiol
BUDAPEST, HUNGARY
Web of Science ResearcherID: H-3637-2017
Published names: Tóth, Erika Toth, Erika M. [m](#)
Top Journals: INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, SCIENTIFIC REPORTS, BIOLOGIA FUTURA
[Recent publications](#) v

Toth, Erika

This is an algorithmically generated author record.

Eotvos Lorand University - Dept Microbiol - BUDAPEST, HUNGARY

Identifiers Web of Science ResearcherID: GDC-5189-2022

Published names i Toth, Erika Toth, E.

☐ 2 **Toth, Erika**

Eotvos Lorand University
Dept Microbiol
BUDAPEST, HUNGARY
Web of Science ResearcherID: GDC-5189-2022
Published names: Toth, E.
Top Journals: INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, SCIENTIFIC REPORTS, BIOLOGIA FUTURA
[Recent publications](#) v

2008-2025
Years
Documents: 36

[Review matching profiles](#) [Share](#) [Submit a correction](#) [Add alert](#)

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](#)

Gestionarea profilurilor cercetătorilor

Setări profil

Profile Settings

[Edit Profile](#)[Publication Preferences](#)[Peer Review Preferences](#)[ORCID Syncing](#)

Profile Photo



[SELECT FILE](#)

[Remove photo](#)

Display name ?

First Name

Anne

Middle Name

Last Name

Delgado

Published names

The published names we have on record : De Sousa Delgado, A De Sousa Delgado, AP Delgado, Anne Delgado, AD De Sousa Delgado, Anne-Paula

☒ Display published names

These are the names as they appear on the publications in your profile. To change a name, contact the respective publisher.

Editati profilul:

- Fotografia de profil
- Numele afișat
- Organizația principală

Preferințe de publicare:

- Dezactivați actualizările automate ale profilului

Preferințe de revizuire:

- Setati preferințele de revizuire

Sincronizare ORCID

Connect your ORCID account to easily keep both profiles up to date

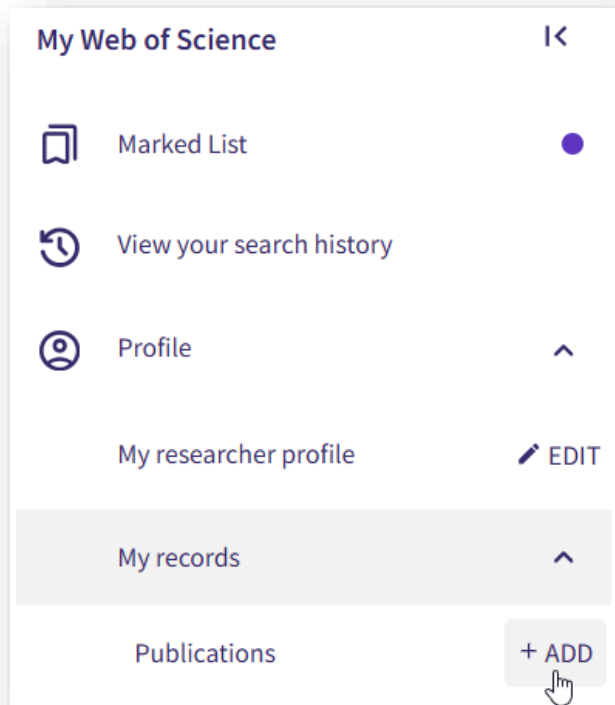
- 1 Click below to login to ORCID and connect to your Web of Science Research Profile.
- 2 Configure your sync preferences. You can sync publications and peer reviews.
- 3 Keep your ORCID up to date with changes in your Web of Science Profile, and vice versa!

 [CONNECT YOUR ORCID PROFILE](#)

You will be redirected to 'Account settings' to connect your ORCID profile, once done return here to manage and configure your sync preferences.

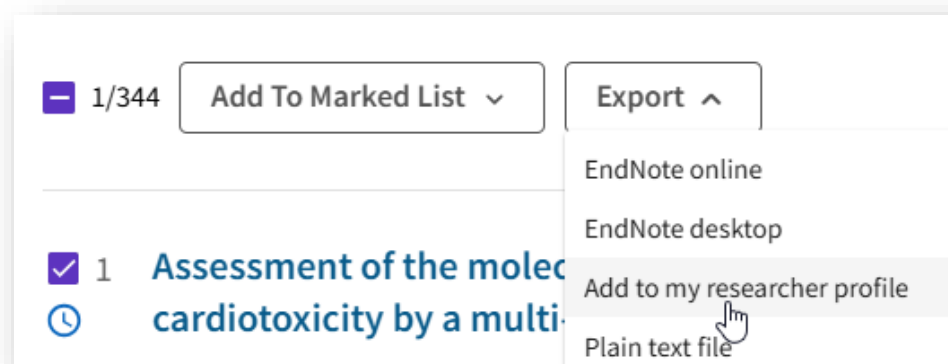
Adăugarea publicațiilor în profilul de cercetător

Din pagina de profil



4 opțiuni: publicații sugerate, căutare după ID/titlu, încărcare fișier, import din ORCID

Din înregistrarea completă sau lista de rezultate



Disponibil în opțiunile de export

Actualizare automată a profilului atunci când publicațiile sunt adăugate automat de algoritm

Web of Science

Greetings Nina Gracia!

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

View your publications

Barriers Towards the Implementation of E-portfolio in Education Based on the Diffusion of Innovation Theory

Vizualizarea și
gestionarea publicațiilor

Clarivate

Web of Science™

Search

English

Products

Nandhini V

My publication records

+ Add publications

Refine results

Quick filters

☐ Web of Science Core Collection publications

☐ Automatically added

Journals

Search

Title

Title

26 publications with 151 citations from the Web of Science Core Collection.

Sort by: Date: newest first

1 of 1

Prototypage rapide d'applications d'imagerie médicale exploitant un casque de réalité virtuelle

2017-03-01 | Recherche en Imagerie et Technologies Pour la Santé

Not Indexed

Delete

Utilisation d'un moteur de développement de jeux video pour le développement d'une application basique d'imagerie médicale

2017-03-01 | Recherche en Imagerie et Technologies Pour la Santé

Not Indexed

Delete

Intimai flap segmentation on CTA aortic dissection images based on mathematical morphology

2013-12-16 | International Conference on BioMedical Engineering and Informatics

Not Indexed

Delete

© 2025 Clarivate

17

18

?

Eliminarea publicațiilor

Documents

Peer Review

Document FAQs  Manage

8 Publications from the Web of Science Core Collection

☐ Include publications not indexed in Core Collection (0) ⓘ All Publications ▾ Date: Newest first ▾ < 1 of 1 >

Convenient synthesis and properties of polypropyleneimine dendrimer-functionalized polymer nanoparticles

Associated author: Delgado, Anne

2008-01-01 | Small

13

Citations

Delete

Alerte săptămânale privind citările

Web of Science



Greetings! Your work has been cited.

1 publications have cited your work since Aug 16th 2022.

View this citing publication

Bioaccumulation and ecotoxicological impact of micro(nano)plastics in aquatic and land snails: Historical review, current research and emerging trends

Rodrigues, Candido Carvalho; Salla, Raquel Fernanda; Rocha, Thiago Lopes

Journal Of Hazardous Materials

Microplastics (MPs) and nanoplastics (NPs) are ubiquitous emerging pollutants in the environment. Although MPs/ NPs' hazardous effects have been described at different trophic levels, little attention has been given to how they can affec...

Cited publication:

Microplastics in marine biota: A review

1



Bioaccumulation and ecotoxicological impact of micro(nano)plastics in aquatic and land snails: Historical review, current research and emerging trends

Rodrigues, CC; Salla, RF and Rocha, TL

Feb 15 2023 | JOURNAL OF HAZARDOUS MATERIALS 444

Microplastics (MPs) and nanoplastics (NPs) are ubiquitous emerging pollutants in the environment. Although MPs/ NPs' hazardous effects have been described at different trophic levels, little attention has been given to how they can affect gastropod communities. Thus, the current study aimed to summarize and critically address data available in the scientific literature about micro(nano)plastics ... [Show more](#)

 [Full Text at Publisher](#) ... [Search Institution Library](#)

[Cited publication \(1\)](#) ^

Microplastics in marine biota: A review

Adăugarea altor activități

Peer review

Add a review

☒ Publisher-invited review

☐ Community review

Load the details of a review you've previously written for a journal or conference.

Write a new review of a published manuscript or conference proceedings article.

Journal or Conference Missing?

Journal or conference you reviewed for *

Nature

Date you performed the review *

2025-01-15

If the journal you'd like to add a review is X not found, please email us at reviews@webofscience.com with the details to request its inclusion.

Article

☒ Search

☒ Article details

DOI

10.1038/S41586-022-05557-5

Clear All Fields

Web of Science accession number

WOS:000979948200003

Not Verified

You can verify this review by forwarding the corresponding review receipt (i.e. 'thank you for reviewing' email) to reviews@webofscience.com with the following review number copied into the email's body.

Review Id

WOS_REVIEW_ID:28223390

COPY

Editor record

Add an editor record

Journal or Conference Missing?

Journal or conference

Nature

Decision Date

2025-01-15

Article

☒ Search

☒ Article details

DOI

10.1038/S41586-022-05557-5

Clear All Fields

Web of Science accession number

WOS:000979948200003

Not Verified

This editor record has not been verified. Forward the decision letter for this manuscript to edits@webofscience.com to have it verified.

Editorial membership

Add an editorial board membership

Journal or conference

Nature

☒ Current membership

Cancel

Save

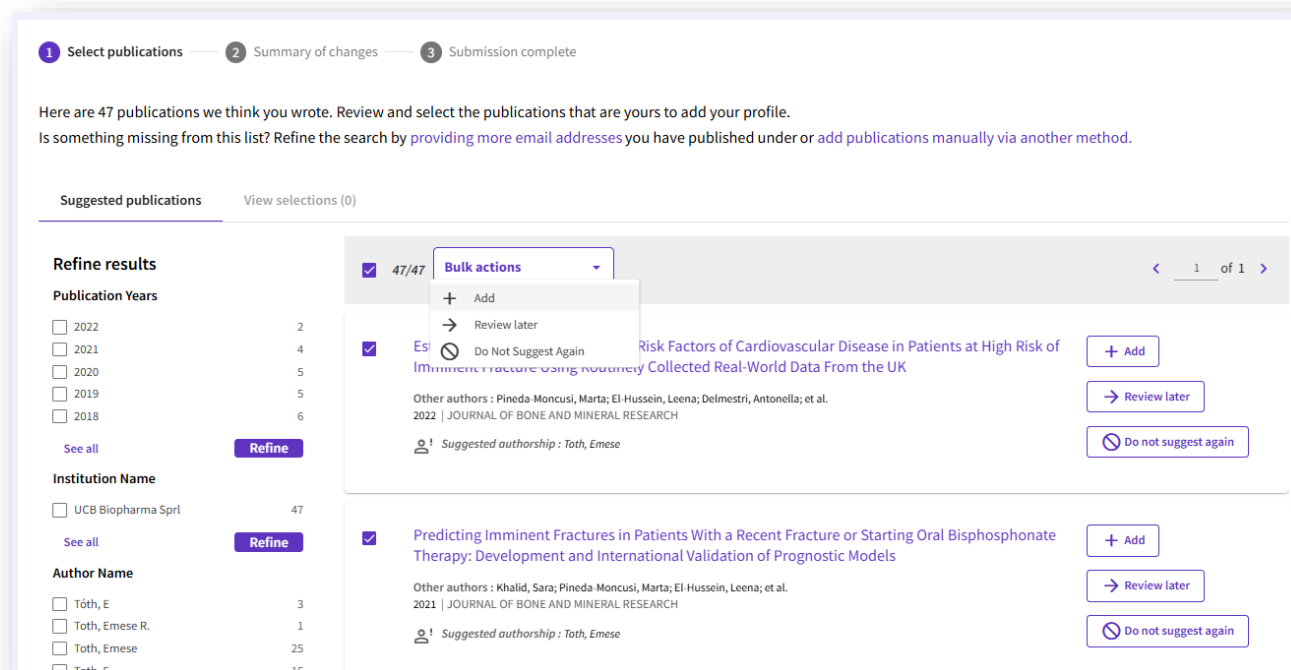
Clarivate™

© 2025 Clarivate 20

Fuzionarea profilurilor

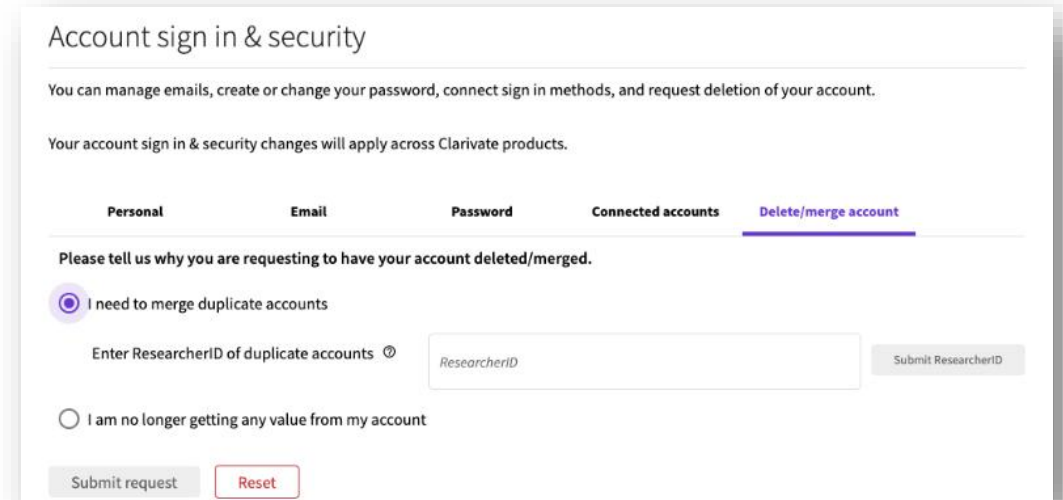
Fuzionarea profilurilor duplicate: validate și nevalidate – dvs. sunteți autorul

1. Conectați-vă la contul dvs. Web of Science.
2. Din pagina cu rezultatele căutării cercetărilor, deschideți fișa creată algoritmic. Selectați "Claim my record".
3. Bifați toate publicațiile scrise de dvs. și dați clic pe „Add”. Publicațiile pot fi filtrate după numele autorului, revista și/sau instituția pentru a facilita procesul.
4. Continuați și trimiteți solicitarea.
5. Solicitățile sunt analizate de echipa noastră de editori. Veți primi un e-mail pentru a confirma primirea solicitării dvs. și un altul pentru a confirma dacă modificarea a fost acceptată.



Fuzionarea profilurilor duplicate: numai validate

1. Conectați-vă la contul preferat.
2. Dați clic pe numele dvs. în meniul din dreapta sus, apoi dați clic pe *Settings*.
3. Dați clic pe *Account Settings*.
4. Dați clic pe *Delete/merge account*.



The screenshot shows the 'Account sign in & security' settings page. The 'Delete/merge account' tab is selected. The page instructs the user to provide a reason for requesting account deletion or merging. The first option, 'I need to merge duplicate accounts', is selected with a radio button. Below this option, there is a text input field labeled 'Enter ResearcherID of duplicate accounts' with a placeholder 'ResearcherID' and a 'Submit ResearcherID' button. The second option, 'I am no longer getting any value from my account', is unselected. At the bottom, there are 'Submit request' and 'Reset' buttons.

Dacă ResearcherID-ul introdus corespunde unui profil existent validate, vom trimite o parolă unică (OTP) la adresa de e-mail a profilului respectiv. Va trebui să introduceți OTP-ul în formular pentru a confirma proprietatea asupra profilului respectiv și a continua procesul de fuziune.

Fuzionarea profilurilor duplicate: numai cele nevalidate rămân nevalidate

1. Conectați-vă la contul dvs. Web of Science.
2. Din pagina cu rezultatele căutării cercetătorilor, bifați caseta de selectare a fiecărui profil de cercetător pe care doriți să îl îmbinați. Apoi dați clic pe *Merge records*.
3. Bifați toate publicațiile care nu sunt scrise de autorul selectat și dați clic pe *Remove*. Publicațiile pot fi filtrate după numele autorului, revistă și/sau instituție pentru a facilita procesul.
4. Publicațiile eliminate sunt vizibile în fila *Remove*. Dacă nu este necesar să eliminați niciuna, treceți la pasul următor.
5. Continuați și trimiteți solicitarea.
6. Solicitățile sunt analizate de echipa noastră de editori. Veți primi un e-mail pentru a confirma primirea solicitării și un altul pentru a confirma dacă modificarea a fost acceptată.

Merge records correction: Toth, Emese

1 Your information — 2 Review documents — 3 Confirm and submit changes

Improving this profile by removing documents not written by this author and add missing documents to the profile. [+ Add publications](#)

Select all publications that don't belong to this author and across all pages, and use the Add publication button to add a new publication to this profile. Then, click Next to continue.

Publications View corrections (0)

Refine results

Search within results...

Author name

☐ Toth, Erika
☐ Toth, Emese
☐ Toth, E.
☐ Tóth, E
☐ Toth, E
[See all](#)

☐ 0/83 publications in this author profile [Remove Selected](#) Sort by Date: newest first 1 of 2

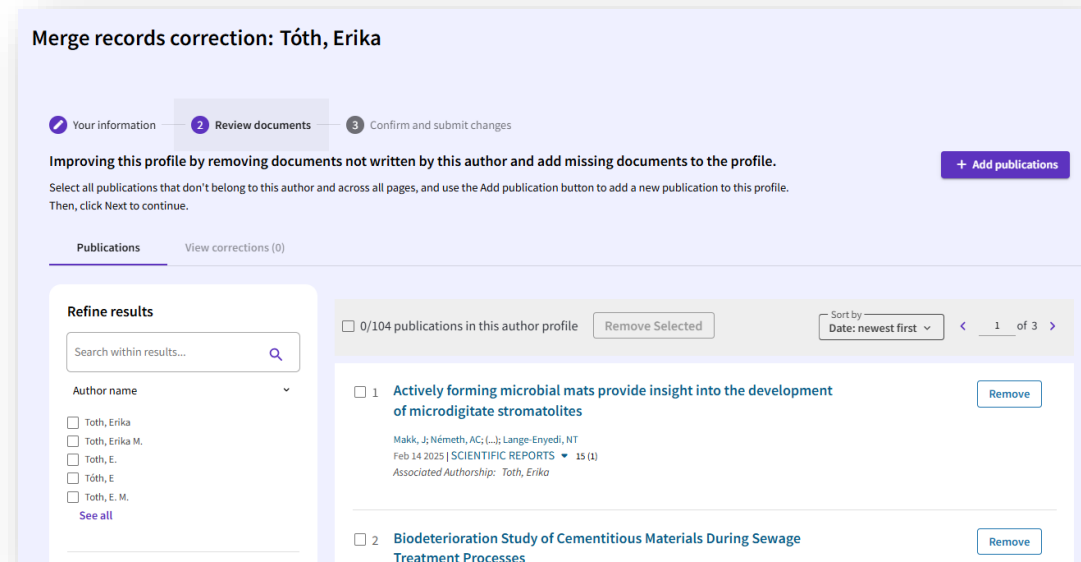
☐ 1 Actively forming microbial mats provide insight into the development of microdigitate stromatolites [Remove](#)
Makk, J; Németh, AC; Lange-Enevold, NT
Feb 14 2025 | SCIENTIFIC REPORTS 15 (1)
Associated Authorship: Toth, Erika

☐ 2 Biodeterioration Study of Cementitious Materials During Sewage Treatment Processes [Remove](#)

Cancel [Previous](#) [Next: Review and submit](#)

Fuzionarea profilurilor duplicate: validate și nevalidate – nu sunteți autorul

1. Conectați-vă la contul dvs. Web of Science.
2. Din pagina cu rezultatele căutării cercetătorilor, bifați caseta de selectare a fiecărui profil de cercetător care conține publicații scrise de autor. Apoi dați clic pe *Merge records*.
3. Bifați toate publicațiile care nu sunt scrise de cercetător și dați clic pe Remove. Publicațiile pot fi filtrate după numele autorului, revistă și/sau instituție pentru a facilita procesul.
4. Publicațiile eliminate sunt vizibile în fila *Remove*. Dacă nu este necesar să eliminați niciuna, treceți la pasul următor.
5. Continuați și trimiteți solicitarea.
6. Solicitățile sunt analizate de echipa noastră de editori. Veți primi un e-mail pentru a confirma primirea solicitării și un altul pentru a confirma dacă modificarea a fost acceptată.



Verificarea manuală a autoratului

Verificarea autorului atunci când se revendică o publicație

Treatment options for immune-related adverse events associated with immune checkpoint inhibitors

By [Chen, YH](#) (Chen, Yu Hua) ^[1]; [Kovács, T](#) (Kovacs, Tamas) ^{[1], [2], [3]}; [Ferdinandy, P](#) (Ferdinandy, Peter) ^{[1], [4]}; [Varga, ZV](#) (Varga, Zoltan V.) ^{[1], [2], [3]}

[View Web of Science ResearcherID and ORCID](#) (provided by publisher)

Click to find more records by this author
Ferdinandy, Peter



Péter Ferdinandy ✓

🏆 Highly Cited Award Recipient
(Ferdinandy, Peter)

Identifiers Web of Science ResearcherID: H-9181-2019

Published names ⓘ Ferdinandy, Peter Ferdinandy, P. Ferdinandy,

Organizations ⓘ Semmelweis University
Pharmahungary Group
MTA SE
Pharmahungary GroupSzeged
Hungarian Academy of Sciences

Status filter applies to Web of Science Core Collection publications only.

☐ ✓ Verified	10
☐ ✗ Not verified	2
☐ 🔄 Verification in progress	1

JOURNALS ▼

Search

A New Exploration of MICE Education: Idea and Practice of Talent Training with Competition Mode

Assoc 2013 | **4,608** Citations

Authorship is not verified. ✕

Our internal process was unable to confirm that you are an author on this publication. While this publication will appear in your profile management page, only verified authorships will appear in your public researcher profile.

Manually verify NEW!

Assoc 2013 | Review our list of researchers for each publication to verify your authorship. [Get started](#)

A New Exploration of MICE Education: Idea and Practice of Talent Training with Competition Mode

Assoc 2013 | **4,608** Citations

[Verify](#) [Delete](#)

Când revendicați publicația, verificăm dacă numele dvs. se află pe lista autorilor.

Dacă nu îl găsim, vă rugăm să verificați manual autorul.

Informațiile privind verificarea autorului sunt disponibile în profilul dvs.

Verificarea manuală a autorului

Web of Science™

Search

AM Carter

My publication records

+ Add publications

Manual verification required for 2 publication(s).

Web of Science only displays verified publications in your public researcher profile. Review our list of researchers for each publication to verify your authorship.

Learn more

Dismiss

Review author names

A New Exploration of MICE Education: Idea and Practice of Talent Training with Competition Mode

4,608 Citations

Associated author: Garcia, Nina

2013 | Journal of Information Technology Education: Research (JITE:Research)

Verify

Delete

Verify your authorship

For various reasons, our internal process was unable to confirm that you are an author on the publications below. However, there is now a process where you can manually verify your work. Please review our list of researchers for each publication and select your name.

While you can view unverified publications in your profile management page, only verified publications will appear in your public researcher profile. Once you submit your request, it may take up to 5 business days for publications to appear on your profile.

1 Find your name

2 Verification summary

3 Submission confirmation

Match your name from a list of authors from each unverified publication.

Showing 10 out of 58 publications

< 1 of 6 >

Optimizing process parameter for biodiesel production from avocado peel oil using chicken eggshell biocatalysts using central composite design (CCD)

Select your name...

Oil

Select your name...

Avocado oil: Production and market demand, bioactive components, implications in health, and tendencies and potential uses

Select your name...

Screening of avocado oil nanoformulations intended to skin delivery

Select your name...

Oil

Select your name...

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Vă mulțumesc

Adriana Filip

Senior Manager, Customer Success Consulting
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