

# Administrar un perfil de investigador en Web of Science

Anne Delgado  
11/06/2025



# Administrar un perfil de investigador en Web of Science

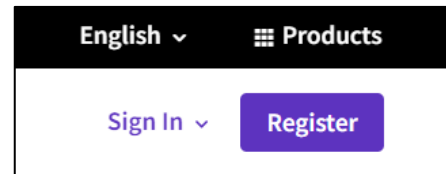
- Actualizar un perfil (añadir publicaciones o fusionar perfiles)
- Las actualizaciones automáticas
- Corregir un perfil
- Configurar notificaciones automáticas
- *Recursos disponibles (Como solicitar la corrección de un registro de documento)*

# Administrar un perfil de investigador en Web of Science

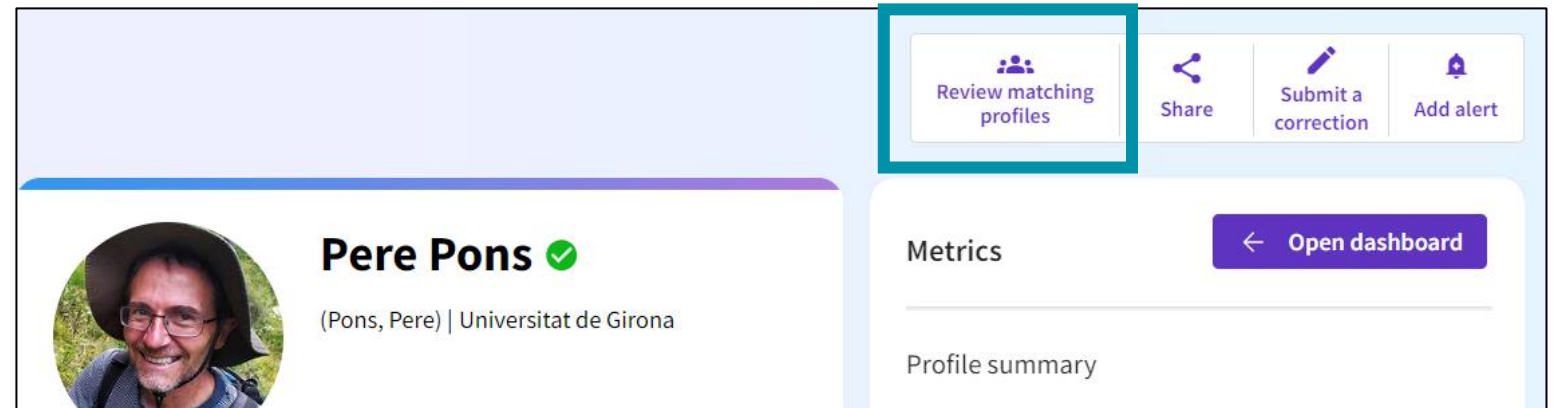
- Actualizar un perfil (añadir publicaciones o fusionar perfiles)
- Las actualizaciones automáticas
- Corregir un perfil
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- *Recursos disponibles (Como solicitar la corrección de un registro de documento)*

# Antes de actualizar un perfil

## Paso 1: Debes iniciar sesión antes de hacer cualquier cosa



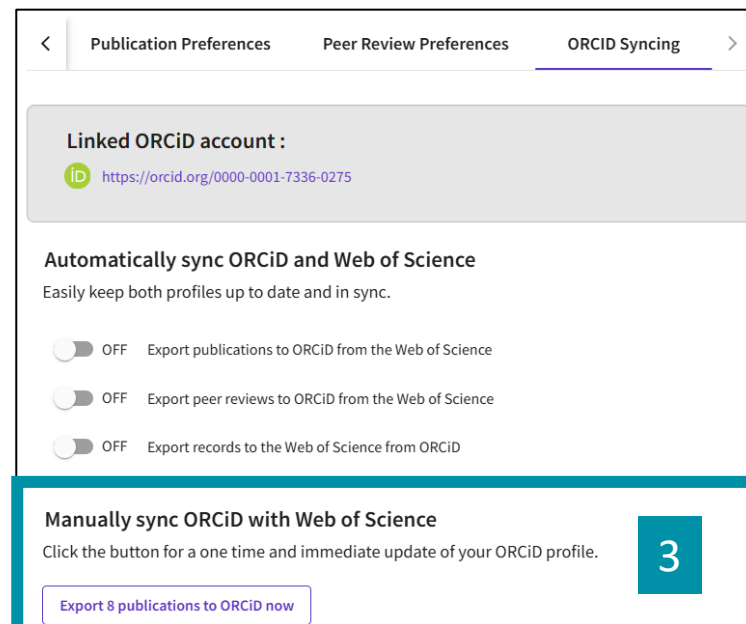
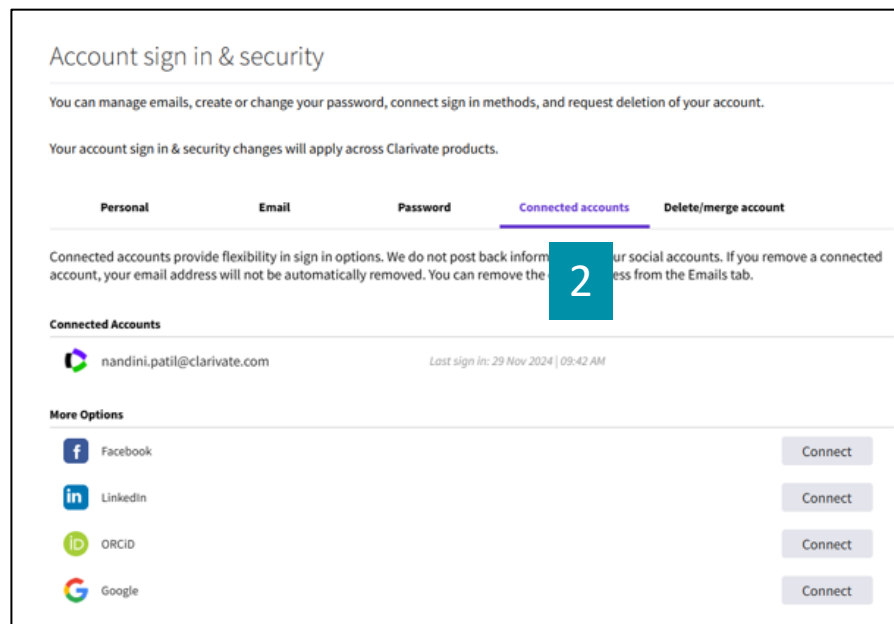
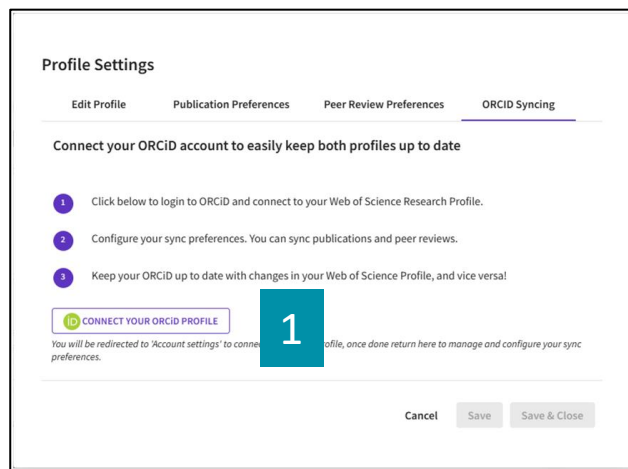
## Paso 2: Buscar perfiles de autor no reclamados con tus publicaciones



| DOCUMENTS                                    | RESEARCHERS                                          |
|----------------------------------------------|------------------------------------------------------|
| <div>Busca tu nombre y sus variantes</div>   |                                                      |
| <div>Name Search</div>                       |                                                      |
| <div>Last Name *<br/>DELGADO</div>           | <div>First Name and Middle Initial(s)<br/>ANNE</div> |
| <div>+ Add name variant</div>                |                                                      |
| <div><div>Clear</div><div>Search</div></div> |                                                      |

# Option 1 - Import your publications from ORCID at any given time

1. From "Profile Settings", open the ORCID Syncing tab and click "Connect Your ORCID Profile"
2. From account settings, connect your Web of Science account by entering your ORCID credentials.
3. Once your Web of Science Profile is connected to you ORCID account, you can manually import your papers.
4. The newly added publications will then be verified for the authorship on the paper, before they get displayed on the public profile page. However, you can always see them on your private dashboard page tagged as "Verification in progress". Authorship verification process takes 3-5 days. These claimed papers will be visible in the profile after verification is completed.



# Option 2 - Save time synchronizing your Web of Science and ORCID profiles

1. From "Profile Settings", open the ORCID Syncing tab and click "Connect Your ORCID Profile"
  2. From account settings, connect your Web of Science account by entering your ORCID credentials.
  3. Once your Web of Science Profile is connected to your ORCID account, you can manage syncing
    - You can decide level and direction of synchronization
    - Publications are sent immediately
    - Peer reviews are sent daily
    - ORCID and ResearcherID displayed as links on respective profiles.
- Note - Having multiple ORCIDs connected to a single Researcher Profile can create discrepancies for data syncing between WoS and ORCID. We encourage users to keep only one of their ORCIDs connected to their Researcher Profile

### Profile Settings

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

**Linked ORCID account :**

 <https://orcid.org/0000-0001-7336-0275>

#### Automatically sync ORCID and Web of Science

Easily keep both profiles up to date and in sync.

☐ OFF

Export publications to ORCID from the Web of Science

☒ ON

Export peer reviews to ORCID from the Web of Science

☒ ON

Export records to the Web of Science from ORCID

#### Manually sync ORCID with Web of Science

Click the button for a one time and immediate update of your ORCID profile.

[Export 8 publications to ORCID now](#)

*Including 8 which have already been exported and may be updated*

#### Permissions

You have granted Web of Science permission to update your publications and peer review on ORCID. [Revoke Permission](#)

You have granted Web of Science permission to update your profile data on ORCID. [Revoke Permission](#)

Cancel

Save

Save & Close

# Añadir publicaciones

## Opción 3 (recomendada)

- Paso 3 - Abre el registro de autor no reclamado y haz clic en "Reclamar mi registro".
- Paso 3 – Selecciona los documentos que desees añadir a tu perfil de investigador.
- Paso 4 – Envía tu solicitud en la parte inferior de la página.
- Una semana más tarde, estos documentos se añadirán a su perfil de investigador validado.

NOTA – Puedes repetir estos pasos con un número ilimitado de registros de autor no reclamados para añadir todas tus publicaciones a tu perfil validado

Reclama cualquier registro de autor donde haya uno de tus artículos, para crear tu perfil o bien añadir estas publicaciones a tu perfil de investigador validado

**Pons, P.**  
This is an algorithmically generated author record. ⓘ  
Geoserv Projectes & Gestio Ambiental SL - GIRONA, SPAIN

**Identifiers**  
Web of Science ResearcherID: HWK-4815-2023

**Published names** ⓘ  
Pons, Pere   Pons, P.

**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**

☐ Evolved Inferior Wall Myocardial Infarction with Left Ventricular Pseudoaneurysm: A Diagnostic Dilemma  
Other authors : Coelho, Sonia Gomes; Jorge, Clara F.; Carlos, Pedro B.; et al.  
2020 | ARQUIVOS BRASILEIROS DE CARDIOLOGIA  
👤<sup>1</sup> Suggested authorship : Delgado, Anne

**+ Add**  
**→ Review later**  
**🚫 Do not suggest again**

☐ Arrhythmogenic right ventricular cardiomyopathy: Contribution of different electrocardiographic techniques  
Other authors : Moreira, Davide; Marmelo, Bruno; et al.  
2014 | REVISTA PORTUGUESA DE CARDIOLOGIA

**+ Add**  
**→ Review later**

**Next: Summary of changes**



**Pere Pons** ✓  
(Pons, Pere) | Universitat de Girona

**Identifiers**  
Web of Science ResearcherID: B-9472-2008  
**id** <https://orcid.org/0000-0002-2196-5544>

# Añadir publicaciones

## Opción 4 (recomendada)

- Puedes reclamar la autoría de cualquiera de tus documentos directamente desde el registro del documento.
- Entra las opciones de exportación, encontrarás la posibilidad de "Agregar a mi perfil de investigador."
- Precaución: debe iniciar sesión antes de reclamar cualquier cosa.

Debes iniciar sesión antes de reclamar cualquier cosa

The screenshot shows a research article page from a database. At the top, there are buttons for 'Free Full Text From Publisher', 'Full Text Links', and an upload icon. The article title is 'Performance of polycarbonate, cellulose nitrate and polyethersulfone filtering membranes for culture-independent analysis of clean waters'. The authors listed are Abreu-Silva, J; Ribeiro-Soares, S; Oliveira-Inocencio, I; Marta; Silva, AMT; Nunes, OC; and Manaia, CM. The journal is 'JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING'. The volume is 11, issue is 1, article number is 109132, DOI is 10.1016/j.jece.2022.109132, published in FEB 2023, with early access in DEC 2022, indexed on 2023-01-21, and document type is Article. The abstract discusses the performance of different filtering membranes for water analysis. An 'Export' menu is open on the right, showing options like EndNote online, EndNote desktop, 'Add to my researcher profile' (highlighted with a red arrow), Plain text file, RefWorks, RIS, BibTeX, Excel, Tab delimited file, Printable HTML file, FECYT CVN, Email, and More Export Options.

Free Full Text From Publisher Full Text Links

Performance of polycarbonate, cellulose nitrate and polyethersulfone filtering membranes for culture-independent analysis of clean waters

By: Abreu-Silva, J (Abreu-Silva, Joana) [1]; Ribeiro-Soares, S (Ribeiro-Soares, Sara) [2], [3]; Oliveira-Inocencio, I (Oliveira-Inocencio, Ines) [4]; Marta [3], [5]; Silva, AMT (Silva, Adrian M. T.) [3], [5]; Nunes, OC (Nunes, Olga C.) [3]; Manaia, CM (Manaia, Celia M.) [1], [6]

JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING

Volume: 11 Issue: 1  
Article Number: 109132  
DOI: 10.1016/j.jece.2022.109132  
Published: FEB 2023  
Early Access: DEC 2022  
Indexed: 2023-01-21  
Document Type: Article

**Abstract**  
Demineralized and disinfected waters may have very low microbial loads, requiring that large volumes of water are filtered to recover enough biomass for further analysis. Extended filtration periods, often interrupted by clogging, are a major limiting factor to concentrate samples' microbiota for further examination, besides hindering the work pace. In this study, we investigated the performance of three types of filtering membranes polycarbonate (PC), cellulose nitrate (CN), and polyethersulfone (PES) with 0.22 µm pore size for culture-independent microbiological analysis (quantitative PCR of seven housekeeping and integrase genes) of tap water, recirculating tap water in a bottle washing loop, and of demineralized water. Compared to PC membranes, CN or PES required lower filtration periods, although had slightly lower DNA extraction yields.

Export ^ Add To My Profile

EndNote online  
EndNote desktop  
Add to my researcher profile  
Plain text file  
RefWorks  
RIS (other reference software)  
BibTeX  
Excel  
Tab delimited file  
Printable HTML file  
FECYT CVN  
Email  
More Export Options

# Añadir publicaciones

## Opción 5 (Fusionar perfiles)

- Puedes fusionar varios perfiles no reclamados – O – Puede fusionar UN perfil reclamado con uno o varios perfiles no reclamados
- El remitente recibirá una notificación por correo electrónico para confirmar la solicitud. También recibirá actualizaciones por correo electrónico cuando se rechaza la solicitud.
- Tanto el propietario del perfil como el remitente recibirán una notificación por correo electrónico cuando nuestro equipo de corrección apruebe la solicitud de corrección.



The screenshot shows the Clarivate Web of Science interface. At the top, there is a navigation bar with a checkbox for '2/2', a button for 'View as combined record', a button for 'Merge Records' (highlighted with a red box and a red '1'), and a link for 'How to correct author records'. Below the navigation bar, there is a list of author records. The first record is 'Blas, Amador' from the University of Murcia, with a Web of Science ResearcherID of EMF-4337-2022. The second record is 'Amador Blas' with a green checkmark and a Web of Science ResearcherID of I-4449-2014. A modal dialog titled 'Merge Author Records' is open, showing instructions for merging multiple author records. The dialog includes a 'Cancel' button and a 'Get started' button (highlighted with a red box and a red '2').

Desde la biblioteca también se puede solicitar la fusión de perfiles

**Merge Author Records**

You can submit multiple author records as a single Author Profile with our three-step Author Record Correction Form:

- Begin by filling out our contact form so we can contact you once the merge process is complete.
- Then select publications that may not belong in the merged publications list. If you have no changes, skip this step.
- Review your merged record summary and submit for review

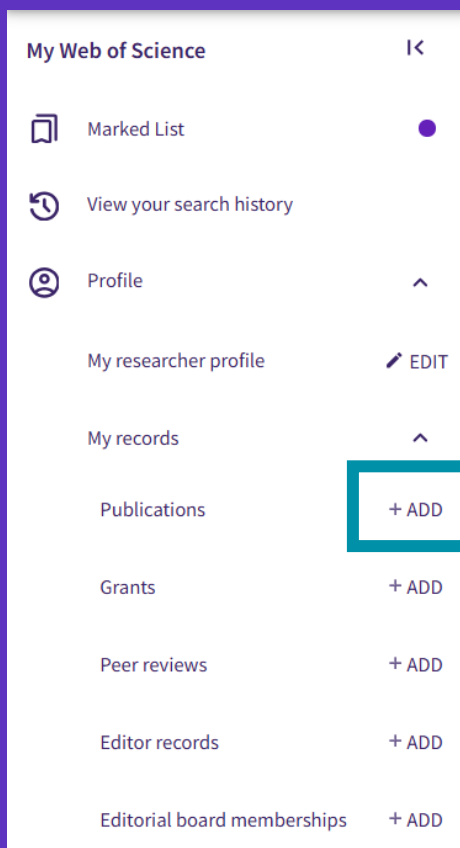
Cancel Get started

### Please note:

- Merging will not be allowed when two or more claimed profiles are selected. It is only allowed to merge one claimed profile with one or multiple unclaimed profiles at a time.
- When multiple profiles including a claimed profile are merged, we will take the claimed profile as primary and merge the other unclaimed profiles into it.
- All requests to merge profiles will be manually checked by our correction team

# Añadir publicaciones no indexadas en Web of Science

## Opción 6



## Add publications to your profile

We found 2 of your publications

We have found 2 publications in the Web of Science Core Collection that match your email addresses and/or names.

[View my publications](#)

### Add publications by identifier

If your article has been published please enter its DOI to help us retrieve additional metadata including citations if it is indexed in the Web of Science Core Collection.

Search

Article Details

|                                 |       |        |
|---------------------------------|-------|--------|
| DOI                             | DOI * | Search |
| Web of Science accession number |       |        |
| PubMed ID                       |       |        |
| arXiv ID                        |       |        |
| Title                           |       |        |

Add publications by file upload

Sync with ORCID

- If some of your publications are not indexed in Web of Science, you can add them to your profile with a DOI or title.
- Whenever it is possible, we recommend using identifiers to add your papers to your profile (articles, reviews, conference proceedings, books, etc.).

# ¡Algunos documentos no aparecen en mi perfil!

## Everything you need to know about manual authorship verifications

Porqué Web of Science no encontró su nombre entre los nombres de los autores

Showing 8 out of 8 publications indexed in Web of Science [Publications count dropped?](#)

☒ Publications indexed in Web of Science (8)

☒ Show me Web of Science Core Collection publication only (8) [i](#)

1

My Web of Science

Marked List

View your search history

Profile

My researcher profile

My records

Publications

Peer reviews

Editor records

Editorial board memberships

Pending records

Profile notifications

Saved Searches and Alerts

My publication records

+ Add publications

Manual authorship verification required for 1 publication(s).

Web of Science only displays verified publications in your public researcher profile. Review and match your name from a list of authors to verify your authorship. [Learn more](#)

Dismiss Review author names

Refine results

Quick filters

☐ Web of Science Core Collection publications

☐ Non-indexed publications

☐ Profile administrator added

☐ Automatically added

☐ Dissertations or Theses

Verification status

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

☐ Verified

☐ Not verified

☐ Verification in progress

9 publications with 245 citations from the Web of Science Core Collection.

1 of 1

Formulation of monomyrstin-loaded polyester nanoparticles with controlled surface properties

| 2020-05-20 | Colloids and Surfaces A: Physicochemical and Engineering Aspects

Controlled Ring-Opening Polymerization of Lactide by Bis-Sulfonamide, Associations: Cooperative Hydrogen-Bonding Catalysis

Associated author: De Sousa Delgado, Anne-Paula

| 2010-02-15 | Journal of Polymer Science, Part A: Polymer Chemistry

Convenient synthesis and properties of polypropyleneimine dendrimer



### Presenting authorship verification

For ensuring the accuracy and a long-term successful commitment, Web of Science researcher profile will promote displaying only the verified authorship where your name is matched as an author on the paper.

As we take this significant step, our manual authorship claims verification process empowers you to take control of your publications, enhancing the reliability of your profile.

Click **Get started** and let us walk you through the new process.

2

[Get started](#)

Si Web of Science no ha detectado una variación de su nombre entre los coautores, puede corregir esta situación siguiendo los pasos de la guía correspondiente

### Verify your authorship

4

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 the unverified publication.

Formulation of monomyrstin-loaded polyester nanoparticles with controlled surface properties

Select your name...

# Administrar un perfil de investigador en Web of Science

- Actualizar un perfil (añadir publicaciones o fusionar perfiles)
- Las actualizaciones automáticas
- Corregir un perfil
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- *Recursos disponibles (Como solicitar la corrección de un registro de documento)*

# ¿Cómo funciona?

- Las adiciones automáticas solo funcionan en perfiles que ya contienen al menos una publicación de Core Collection (el algoritmo de coincidencia se basa en los metadatos de estos artículos)
- Solo las publicaciones de Core Collection (y del índice de preprints) se agregan automáticamente a los perfiles reclamados y no reclamados
- Para los perfiles reclamados, las publicaciones agregadas automáticamente se consideran reclamaciones, no sugerencias (queremos ahorrar tiempo y trabajo a los usuarios sobre la base de que el algoritmo obtendrá en gran medida las adiciones correctas)
- Las adiciones automáticas a un perfil no son instantáneas (pueden pasar unos días antes de que un documento se agregue automáticamente a un perfil después de que se indexe)

# Las nuevas publicaciones se agregan automáticamente a su perfil (excepto si decide desactivar la función de actualización automática)



**Delgado, Anne** ✓  
Clarivate

Web of Science ResearcherID: L-5046-2019 [Share this profile](#)

Edit

### Profile Settings

< Edit Profile **Publication Preferences** Peer Review Preferences ORCID >

#### Automatic profile update

Lighten your workload by allowing us to update your profile for you.

☒ Automatically update Core Collection and Preprint records on my profile

To manage your email communication for automatic profile updates, go to your [communication settings](#).

Cancel Save Save & Close

# Se le informará por correo electrónico cuando se agreguen nuevas publicaciones a su perfil reclamado

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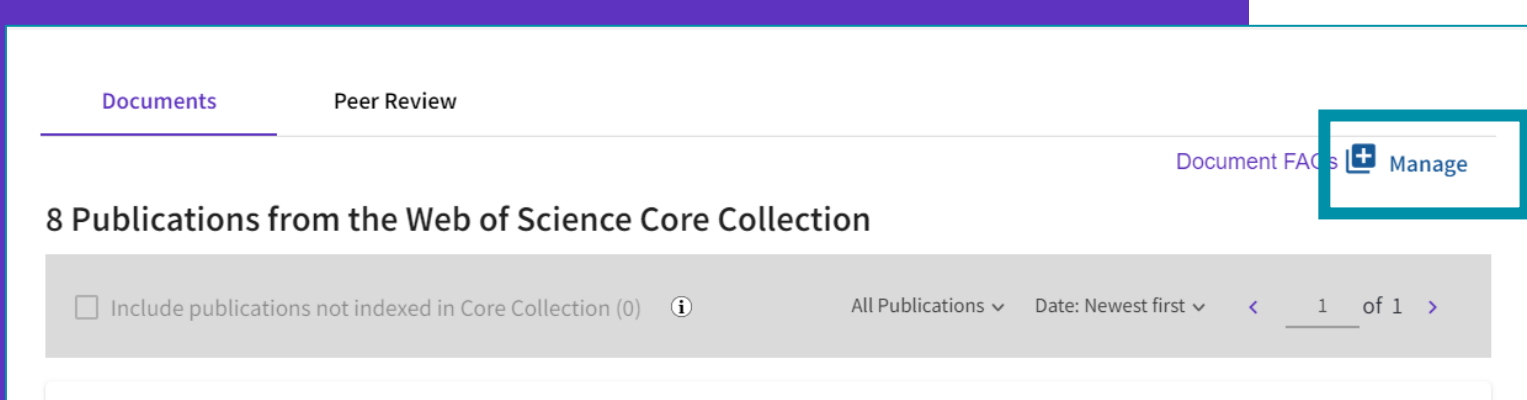
Barriers Towards the Implementation of E-portfolio in Education Based on the Diffusion of Innovation Theory

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

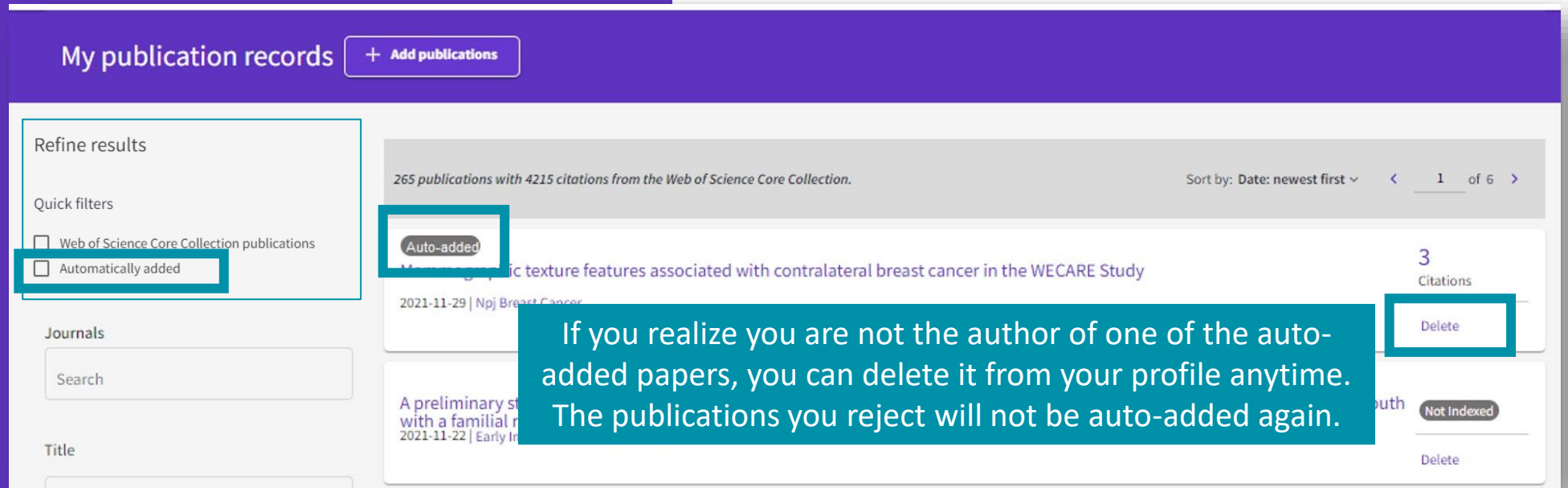
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Barriers Towards the Implementation of E-portfolio in Education Based on the Diffusion of Innovation Theory

# Identificará fácilmente las publicaciones agregadas automáticamente dentro de sus registros de publicación



Auto-added



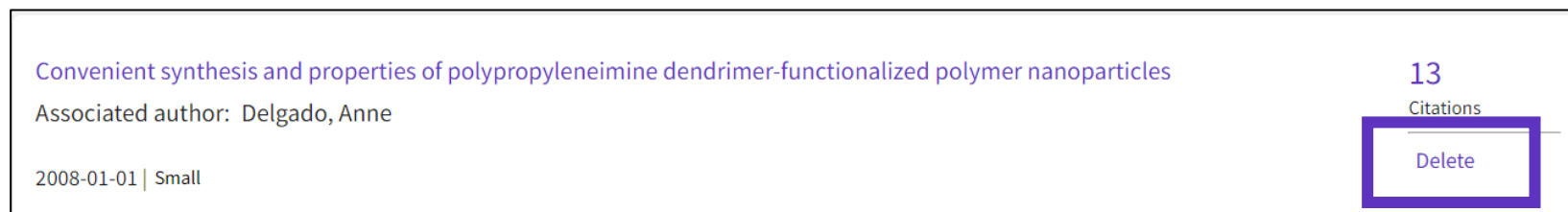
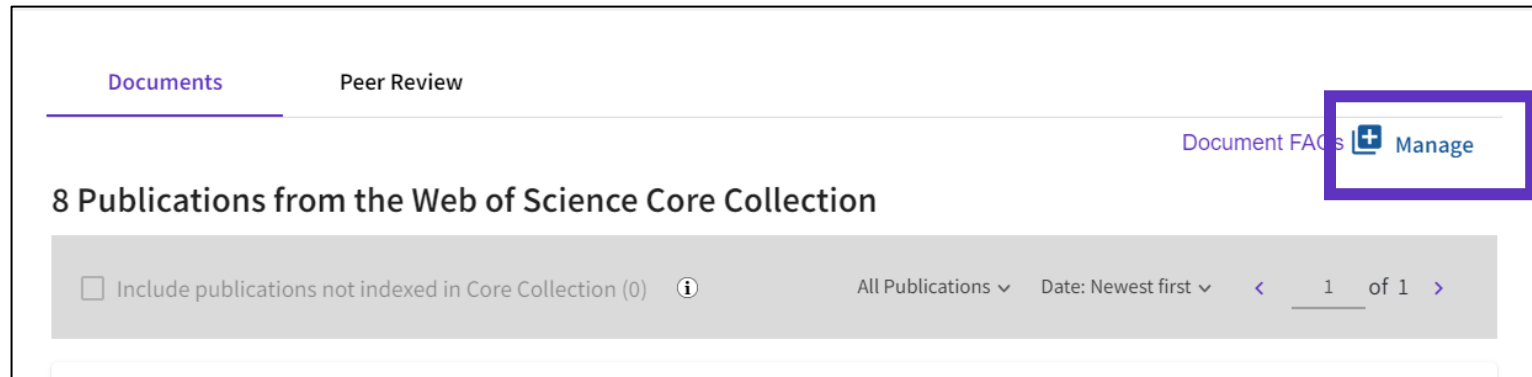
If you realize you are not the author of one of the auto-added papers, you can delete it from your profile anytime. The publications you reject will not be auto-added again.

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# Eliminar publicaciones

Si ha agregado accidentalmente una publicación a su perfil que desea eliminar, puede eliminarla a través de la página Mis registros de publicación.



[Help – Adding and removing publications from my profile](#)

# Los bibliotecarios pueden solicitar correcciones para un perfil (validado o no)

**Ana Cristina L Broega** ✓  
(Broega, Ana Cristina)  
Universidade do Minho

Web of Science ResearcherID: H-9321-2015

**Published names** ⓘ Broega, A. C. Broega, Ana Cristina Da Luz Broega, Ana Cristina Broega, AC Broega, A.

**Published Organization** ⓘ Universidade do Minho

**Subject Categories** BETA Materials Science; Engineering; Education & Educational Research; Art; Computer Science

Share Submit a correction Add alert

**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

## Email Notification:

- The submitter will receive an email notification to confirm on the request. They will also receive email updates when the request is rejected.
- Both the profile owner and the submitter will receive an email notification when the correction request is approved by our correction team.

# Submit a correction for a researcher profile (claimed or unclaimed)

## Step 1 - Your information:

You must provide your contact information and relationship with the author.

## Step 2 – Review documents:

You must review all the publications under this author record and remove those that are not written by this author or add missing ones.

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

**Please provide your contact information**

Once you submit your corrections, you will be notified within 2 days whether they have been accepted or rejected.

How are you connected to this author? \*

I am/was a librarian at this author!...

Name

Delgado, Anne

Organization

Email address

anne.delgado@clarivate.com

Cancel Next: Review publications ?

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.**

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.

+ Add publications

Publications View corrections (0)

**Refine results**

Search within results...

Author name

- ☐ Tiago, Teresa
- ☐ Borges-Tiago, Maria Teresa
- ☐ Borges-Tiago, Teresa
- ☐ Borges Tiago, Maria Teresa
- ☐ Melo Borges Tiago, Maria Teresa Pinheiro

See all

1/32 publications in this author profile Remove Selected

Date: newest first 1 of 1

1 **The theory-practice research gains from big data: evidence from hospitality loyalty programs** 5 Citations Remove

Rita, P; Borges-Tiago, MT and Caetano, J

Nov 8 2023 | INTERNATIONAL JOURNAL OF CONTEMPORARY HOSPITALITY MANAGEMENT

35 (12) , pp.4486-4501

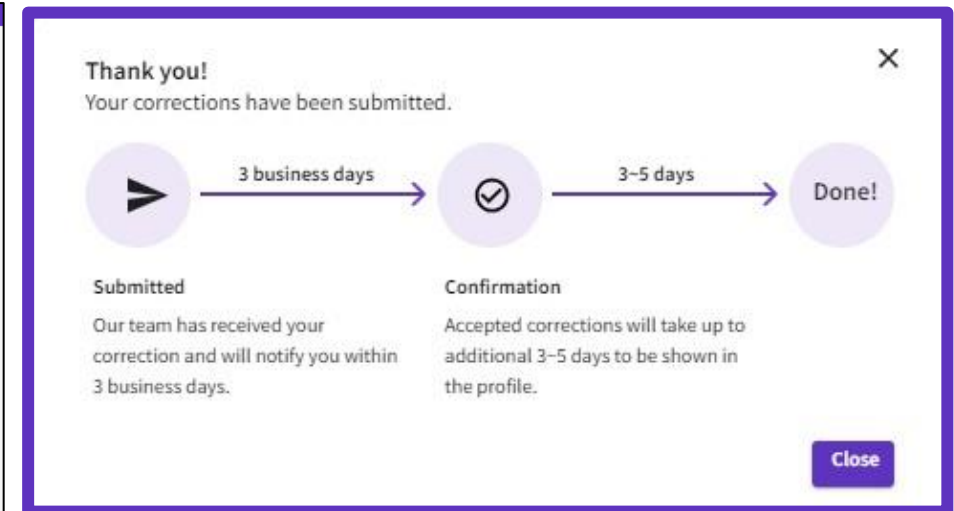
Associated Authorship: Borges-Tiago, Maria Teresa

# Submit a correction for a researcher profile (claimed or unclaimed)

## Step 3 – Confirm and submit changes:

You can review the changes and provide any additional information to help our content review team check the correction request. It usually takes 3 business days for a request to be reviewed and extra 3 to 5 days for the correction to be reflected on Web of Science if approved.

The screenshot shows the 'Confirm and submit changes' step of the correction process. At the top, there are three tabs: 'Your information', 'Review documents', and '3 Confirm and submit changes'. The 'Review' section contains the text 'Confirm your changes before submitting your corrections.' Below this is a 'Summary of your corrections:' box with a list of two items: '1 Documents removed because they are not written by this author' and '2 Documents remain they are written by this author'. A link '< I have more corrections' is below the list. At the bottom of the summary box are the links 'Contact Information' and 'Edit'. At the bottom of the entire form, there is a green bar with the text 'nt to be removed' on the left, and 'Cancel', '< Previous', 'Submit corrections >', and a help icon (?) on the right.



## Email Notification:

- The submitter will receive an email notification to confirm on the request. They will also receive email updates when the request is rejected.
- Both the profile owner and the submitter will receive an email notification when the correction request is approved by our correction team.

# LIBRARIANS CAN MERGE PROFILES

- You can merge multiple unclaimed profiles – OR – You can merge ONE claimed profile with one or more unclaimed profiles
- The sender will receive an email notification to confirm the request. You will also receive email updates when the application is rejected.
- Both the profile owner and the sender will receive an email notification when our correction team approves the correction request.

The screenshot shows the Clarivate Web of Science interface. At the top, there is a navigation bar with a checkbox for '2/2', a button for 'View as combined record', a button for 'Merge Records' (highlighted with a red box and a red '1'), and a link for 'How to correct author records'. Below the navigation bar, there is a list of profiles. The first profile is 'Blas, Amador' (University of Murcia, MURCIA, SPAIN) with a checkbox for '1'. The second profile is 'Amador Blas' (Web of Science ResearcherID: I-4449-2014) with a checkbox for '2' and a green checkmark. A modal dialog titled 'Merge Author Records' is open, showing instructions for merging multiple author records as a single Author Profile. The dialog includes a list of steps: 1. Begin by filling out our contact form so we can contact you once the merge process is complete. 2. Then select publications that may not belong in the merged publications list. If you have no changes, skip this step. 3. Review your merged record summary and submit for review. The dialog has a 'Cancel' button and a 'Get started' button (highlighted with a red box and a red '2').

From the library you can also request the merge of profiles

**Merge Author Records**

You can submit multiple author records as a single Author Profile with our three-step Author Record Correction Form:

- Begin by filling out our contact form so we can contact you once the merge process is complete.
- Then select publications that may not belong in the merged publications list. If you have no changes, skip this step.
- Review your merged record summary and submit for review

Cancel Get started

## Please note:

- Merging will not be allowed when two or more claimed profiles are selected. It is only allowed to merge one claimed profile with one or multiple unclaimed profiles at a time.
- When multiple profiles including a claimed profile are merged, we will take the claimed profile as primary and merge the other unclaimed profiles into it.
- All requests to merge profiles will be manually checked by our correction team

- La forma más rápida de corregir vuestro perfil de un investigador = El investigador guiado por el bibliotecario (cualquier cambio aparecerá en Web of Science en 7 días – marco de tiempo incompresible)
- Desgraciadamente, las solicitudes de corrección de perfiles enviadas a WoSG.support@clarivate.com tardan mucho más tiempo en ser procesadas (varias semanas como mínimo debido a la acumulación de correos)

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- *Recursos disponibles (Como solicitar la corrección de un registro de documento)*

# Notificaciones de perfil

The image shows a two-part screenshot of the Clarivate user interface. The top part shows a user profile dropdown menu for 'Anne Delgado' with options: 'My Profile', 'Settings' (highlighted with a blue box and a blue arrow), 'End session', and 'End session and log out'. The bottom part shows the 'Communications Settings' page, which is also highlighted with a blue box. The left sidebar lists 'General Settings', 'Account Settings', 'Communications Settings' (highlighted), and 'Homepage Settings'. The main content area of 'Communications Settings' includes five toggle switches, all of which are turned 'ON' and are linked to the email 'anne.delgado@clarivate.com'. The settings are: 'Profile events', 'When articles I've reviewed are published', 'Reminders and tips on how to use my profile', 'When my work has been cited', and 'Publications have been automatically added to my profile'. The last two settings are marked as 'Email not editable'. A link to 'profile settings' is provided at the bottom of the page.

English ▾ Products

Anne Delgado ▾

- My Profile
- Settings
- End session
- End session and log out

General Settings

Account Settings

Communications Settings

Homepage Settings

### Communications Settings

Profile events

☒ ON Email anne.delgado@clarivate.com

When articles I've reviewed are published

☒ ON Email anne.delgado@clarivate.com

Reminders and tips on how to use my profile

☒ ON Email anne.delgado@clarivate.com

When my work has been cited

☒ ON Email anne.delgado@clarivate.com *Email not editable*

Publications have been automatically added to my profile

☒ ON Email anne.delgado@clarivate.com *Email not editable*

To turn off automatic profile updates, go to your [profile settings](#).

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- ¡Todos los propietarios de perfiles pueden ser alertados cuando se cita uno de sus artículos!
- La notificación por correo electrónico indica qué artículo(s) fueron citados.
- Se mostrará un máximo de tres artículos cit en el correo electrónico. Para obtener una lista completa, haga clic en "Ver publicaciones citadas".
- En la página de resumen de alertas en Web of Science, busque el vínculo "Publicaciones citadas" en el mosaico del registro y haga clic en la flecha para mostrar el título.

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### Single-Component Physical Hydrogels of Dendritic Molecules

Apartsin, Evgeny; Caminade, Anne-Marie  
Journal Of Composites Science

Hydrogels are hydrophilic, three-dimensional networks able to imprison large amounts of water and are largely used in pharmaceutical formulations. Hydrogels are frequently obtained from hydrophilic polymers, either natural, biohybrid, or...

Cited publication:

### Giant dendrimer-like particles from nanolatexes

#### Single-Component Physical Hydrogels of Dendritic Molecules

[Apartsin, E](#) and [Caminade, AM](#)

Jan 2023 | [JOURNAL OF COMPOSITES SCIENCE](#) 7 (1)

Hydrogels are hydrophilic, three-dimensional networks able to imprison large amounts of water and are largely used in pharmaceutical formulations. Hydrogels are frequently obtained from hydrophilic polymers, either natural, biohybrid, or synthetic. Owing to their peculiar structure, dendrimers can be considered prospective building blocks for hydrogel networks. This review gathers the use of di ... [Show more](#)

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61  
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Giant dendrimer-like particles from nanolatexes

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# Administrar un perfil de investigador en Web of Science

- Actualizar un perfil (añadir publicaciones o fusionar perfiles)
- Las actualizaciones automáticas
- Corregir un perfil
- Configurar notificaciones automáticas
- *Recursos disponibles (Como solicitar la corrección de un registro de documento)*

# Sugerir la corrección de un registro de documento

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WOS:001066166100001

DOI

10.1177/21582440231197507

Authors / Inventor / Editor

Lopez-Garcia, Gines D. ; Carrasco-Poyatos, Maria ; Burgueno, Rafael ; Granero-Gallegos, Antonio ;

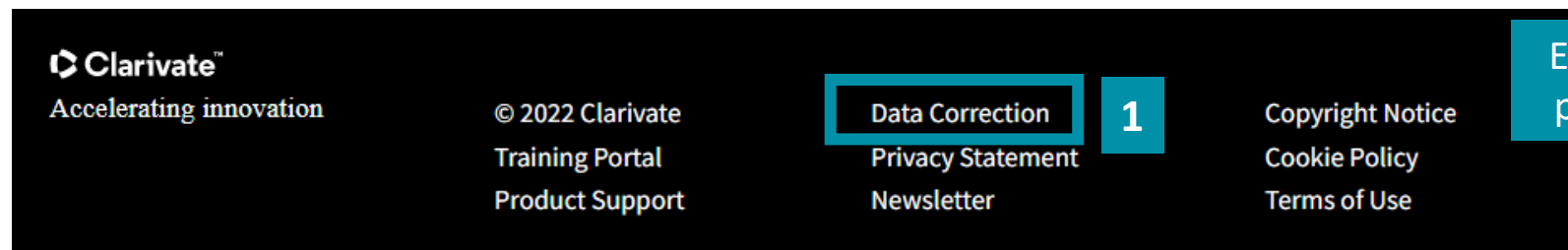
Next

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**Suggest a data correction**

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## Missing article record inquiry

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| 2 | S. No                                                                 | Accession Number    | IDS Number (listed under other information) | YEAR | Correct DOI/Article Title/Language |
| 3 | Example                                                               | WOS:000505057000056 | JZ4FL                                       | 2019 | 10.1016/j.ifacol.2019.12.427       |
| 4 | Example                                                               | WOS:000505057000056 | JZ4FL                                       | 2019 | ARTN: 15896                        |
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