

Web of Science - Formación Online organizada por FECYT

Sesión C1 – Mi identificador ResearcherID y perfil de investigador en Publons

Anne Delgado

18/05/2021



GOBIERNO
DE ESPAÑA

MINISTERIO
DE CIENCIA
E INNOVACIÓN



FUNDACIÓN ESPAÑOLA
PARA LA CIENCIA
Y LA TECNOLOGÍA

Sesión C1 – Mi identificador ResearcherID y perfil de investigador en Publons

- ¿Por qué Publons?
- El perfil completo de un investigador
- Como crear mi perfil
- Novedades programadas en 2021-2022

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¿Qué es la desambiguación del autor?

La ambigüedad del nombre es un problema frecuente en la comunidad académica:

- Diferentes investigadores publican bajo el mismo nombre
- Los investigadores individuales publican bajo varios nombres
- Los idiomas y las convenciones de nomenclatura cultural presentan desafíos adicionales.

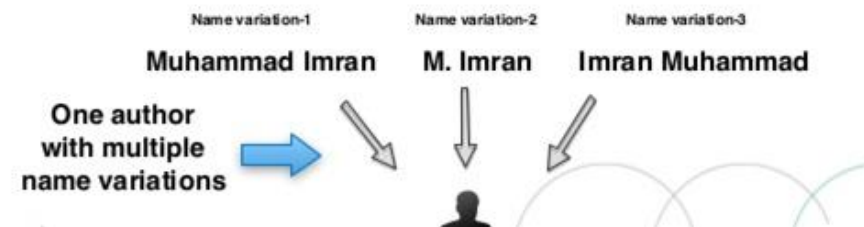
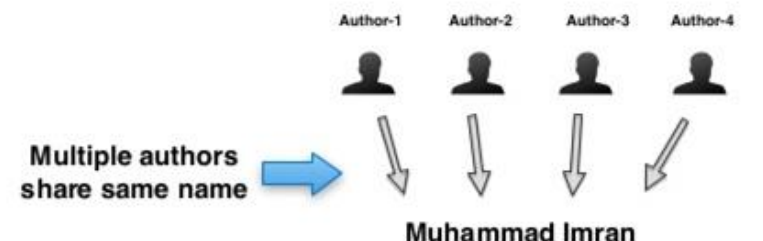
La desambiguación del autor es un proceso que tiene como objetivo encontrar todas las publicaciones que pertenecen a un autor determinado y distinguirlas de las publicaciones de otros autores que comparten el mismo nombre.

HECHO: Apenas una centena de apellidos puede representar más del 85% de los 1.300 millones de ciudadanos de la Republica China. Los tres primeros, Wang, Li y Zhang, cubren más del 20% de la población.



Also published as:

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



Buscar las publicaciones de un autor por su nombre?

Buscar en: Colección Principal de Web of Science ▾

DOCUMENTOS AUTORES REFERENCIAS CITADAS

Autor ^ Ejemplo: O'Brian C* OR OBrian C*

Buscar

Todos los campos

Tema

Título

Autor

Títulos de publicación

Año de publicación

Autor

Busca en estos campos: Autores o Autoría conjunta. En Autores, introduzca primero el apellido seguido de un espacio y de las iniciales del autor.

Ejemplos:
johnson m*

X BORRAR BUSCAR

A menudo es difícil recuperar las publicaciones de un autor buscando por nombre de autor (especialmente si hay varios autores con el mismo nombre e iniciales)

Hay una solución – El identificador del autor!

¿Por qué Publons?

La Web of Science fue pionera con la creación de **ResearcherID** y la atribución de un único identificador para los autores.

2007



La Web of Science apoyó **ORCiD** desde su inicio. El concepto, el código y una parte de la financiación provinieron de ResearcherID.

2012



2013



2019



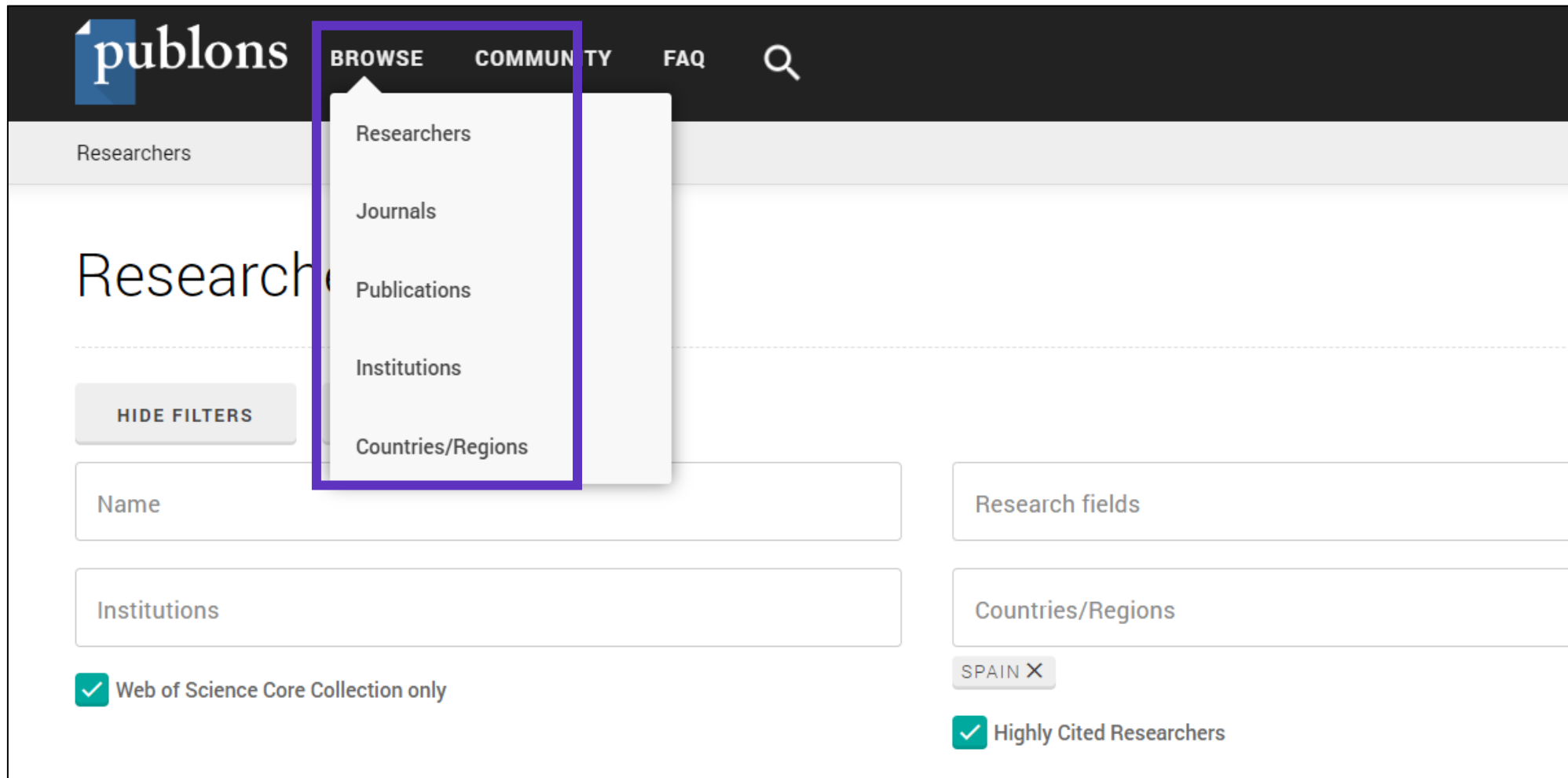
Los datos de ResearcherID migraron hacia Publons. Web of Science Group está invirtiendo en Publons para desarrollar una plataforma completa con los perfiles de los investigadores, que además se integrará con las demás soluciones de la Web of Science.

Publons fue la primera plataforma ofreciendo un servicio gratuito a los investigadores para hacer visible sus trabajos editoriales y de revisión por pares. Publons hace parte del grupo Web of Science desde 2017.

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¿Cómo buscar en Publons?



The image shows the Publons website interface. At the top, there is a dark navigation bar with the 'publons' logo on the left and links for 'BROWSE', 'COMMUNITY', and 'FAQ' on the right. A search icon is also present. Below the navigation bar, a dropdown menu is open under the 'BROWSE' link, listing 'Researchers', 'Journals', 'Publications', 'Institutions', and 'Countries/Regions'. The main content area has a 'Researchers' tab selected. Below the tab, there is a large search input field labeled 'Researcher'. To the left of this field is a 'HIDE FILTERS' button. Below the search field are two more input fields: 'Name' and 'Institutions'. To the right of the 'Name' field is a 'Research fields' input field. Below the 'Institutions' field is a checkbox labeled 'Web of Science Core Collection only' which is checked. To the right of the 'Research fields' field is a 'Countries/Regions' input field with a 'SPAIN X' button next to it. Below the 'Countries/Regions' field is a checkbox labeled 'Highly Cited Researchers' which is checked.

Leyendo las noticias para
preparar esta sesión

TECNOLOGÍA ENERGÉTICA

María Retuerto, investigadora en el Instituto de Catálisis y Petroleoquímica

“El hidrógeno verde es la manera ideal de acumular energías renovables”

Lleva años estudiando cómo combatir el cambio climático mediante el almacenamiento de la energía renovable que no aprovechamos. Su contribución ha sido merecedora del Premio a la Investigación “Women For Science”, concedido por la Fundación L’Oréal y la UNESCO.



Sergio Guinaldo  1/4/2021 08:00 CEST



María Retuerto en el laboratorio del Instituto de Catálisis y Petroleoquímica (ICP) del CSIC

Un perfil de investigador en Publons (1/2)



Maria Retuerto

Postdoctoral Fellow - Instituto de Catálisis y Petroleoquímica, Consejo Superior de Investigaciones Científicas (CSIC)

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX
88	1,679	22 [?]

Web of Science ResearcherID[?]
D-6425-2014

 [Summary](#)

 Metrics

 Publications

Research Fields

CATALYSIS CHEMISTRY ELECTROCHEMISTRY ENERGY & FUELS MATERIAL SCIENCE MATERIALS SCIENCE

OXIDES PEROVSKITES WATER RESOURCES

Identifiers

Web of Science ResearcherID[?] D-6425-2014

ORCID  <https://orcid.org/0000-0001-7564-3500>

Un perfil de investigador en Publons (2/2)

Home ▸ Researchers ▸ Maria Retuerto

Summary
Metrics
Publications

Publications [?]

 (8) Inorganic Chemistry WOS	 (8) Journal of Solid State Chemistry WOS
 (7) European Journal of Inorganic Chem... WOS	 (6) Chemistry of Materials WOS
 (5) Physical Review B WOS	 (4) Angewandte Chemie International E... WOS
 (4) International Journal of Hydrogen E... WOS	 (3) Abstracts of Papers of the American... WOS
 (3) Dalton Transactions WOS	 (3) Journal of Applied Physics WOS

Showing 10 of 34 [SHOW MORE](#)

Publication list 88 publications

Sort by Most cited ▼

< 1 2 3 >

TIMES CITED

Nanocrystalline Ni₅P₄: a hydrogen evolution electrocatalyst of exceptional efficiency in both alkaline and acidic media **WEB OF SCIENCE** 315

 Published: 2015 in Energy & Environmental Science
DOI: 10.1039/C4EE02940B

Búsqueda por identificador de autor en la Web of Science

Buscar en: Colección Principal de Web of Science ▾

DOCUMENTOS AUTORES REFERENCIAS CITADAS

RECOMMENDADO

Identificadores de autores ^

D-6425-2014 ✕

Buscar

Todos los campos

Tema

Título

Autor

Títulos de publicación

Año de publicación

Afiliación

Identificadores de autores

Busca los identificadores Web of Science Researcher ID y ORCID. Se buscarán documentos creados por investigadores con ese identificador Web of Science Researcher ID o ORCID.

Ejemplos:
C-1205-2013
0000-0002-8214-5734

✕ BORRAR

BUSCAR

Búsqueda por identificador de autor en la Web of Science

89 resultados de Colección Principal de Web of Science de:

D-6425-2014 (Identificadores de autores)

ANALIZAR RESULTADOS

INFORME DE CITAS

CREAR ALERTA

Copiar enlace de consulta

PUBLICACIONES

PUEDEN QUE TAMBIÉN LE GUSTE...

New

Refinar resultados

Buscar en resultados de...

Filtros rápidos

Highly Cited Papers

1

Acceso abierto

11

Datos Asociados

4

Años de publicación

0/89

AÑADIR A LA LISTA DE MARCADOS

EXPORTAR

Fecha: más reciente primero

<

1

de 2

>

1

Infrared study of the electrooxidation of ethanol in alkaline electrolyte with Pt/C, PtRu/C and Pt3Sn

Torrero, J; Pena, MA; (...); Rojas, S

Oct 1 2019 | [Electrochimica Acta](#)

The electrooxidation of ethanol with Pt/C, PtRu/C and Pt3Sn in alkaline electrolyte coupled infrared spectroscopy. In order to identify the evolution of the species formed during the electrooxidation of ethanol infrared spectra have been collected in KOH/H2O and KOD/D2O electrolytes.

Texto completo en la editorial

Search Institution

4

Citas

Infrared study of the electrooxidation of ethanol in alkaline electrolyte with Pt/C, PtRu/C and Pt3Sn

De: [Torrero, J](#) (Torrero, Jorge)¹; [Pena, MA](#) (Pena, Miguel A.)¹; [Retuerto, M](#) (Retuerto, Maria)¹; [Pascual, L](#) (Pascual, Laura)²; [Rojas, S](#) (Rojas, Sergio)¹

Ocultar identificadores Web of Science ResearcherID y ORCID (proporcionado por Clarivate)

Autor	Web of Science ResearcherID	Número ORCID
Rojas, Sergio	B-9193-2008	http://orcid.org/0000-0002-1789-2848
Retuerto, Maria	D-6425-2014	http://orcid.org/0000-0001-7564-3500
Pascual, Laura	R-3162-2018	http://orcid.org/0000-0002-2573-9317
Torrero, Jorge		http://orcid.org/0000-0003-1277-5746

ELECTROCHIMICA ACTA

Volumen: 319 Página: 312-322

DOI: 10.1016/j.electacta.2019.06.151

Publicado: OCT 1 2019

Tipo de documento: Article

Abstract

The electrooxidation of ethanol with Pt/C, PtRu/C and Pt3Sn in alkaline electrolyte has been studied using electrochemical coupled infrared spectroscopy. In order to identify the evolution of the species formed during the electrooxidation of ethanol infrared spectra have been collected in

Clarivate™

13

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Crear mi perfil en Publons (1/4)

GOBIERNO DE ESPAÑA
MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES

FECYT
FUNDACIÓN ESPAÑOLA PARA LA CIENCIA Y LA TECNOLOGÍA

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote **Publons** Kopernio

Iniciar sesión ▾ Ayuda ▾ Español ▾

Web of Science

Clarivate Analytics

publons BROWSE COMMUNITY FAQ

LOG IN REGISTER WEB OF SCIENCE

Home ▸ Sign in

You can now sign in to Publons, EndNote, and Web of Science® with one email address and password.

If you previously had a ResearcherID account or already have an account with one of the above products, please sign in to Publons using your credentials for that service, resetting your password if you do not recall it. This will update your password for Publons, EndNote, and Web of Science. If you use different email addresses across existing accounts or have any other questions, [find out more here](#).

Sign in to continue with Publons

Email address

Password

Forgot Password? Sign in

Not a member yet?

Register

OR

Utilice el mismo email que para su cuenta en la Web of Science (y evite la duplicación de su perfil)

Clarivate™

Crear mi perfil en Publons (2/4)

The screenshot displays the Publons user interface. At the top, the navigation bar includes the Publons logo, links for BROWSE, COMMUNITY, and FAQ, and a search icon. The user's profile picture and the text 'WEB OF SCIENCE' are visible in the top right corner. Below the navigation bar, the breadcrumb trail shows 'Private Dashboard' > 'Summary'. The main header area features the user's profile picture, the title 'Private dashboard - Summary', and the name 'For Anne Delgado'. To the right of this header, it says 'Web of Science Re L-5046-2019'. A dropdown menu is open from the top right, listing several options: 'Private Dashboard', 'View Profile', 'Generate Publons CV', 'Notifications (0 unseen / 0 unread)', 'Settings', and 'Log out'. The left sidebar contains a 'Me' section with a back arrow, followed by 'Dashboard summary' (which is expanded to show 'Public profile', 'Export Publons CV', and 'Citation map'), 'My records' (with sub-items 'Publications', 'Peer reviews', and 'Editor records'), and 'Activity' (with sub-items 'Notifications' and 'Pending records'). The main content area has a blue banner with a gear icon and the text 'Tip: Show more of your research impact', followed by a paragraph about importing publications and a button labeled 'IMPORT YOUR PUBLICATIONS'. Below this banner are four cards: 'Track my citations', 'Manage my reviews', 'See my profile', and 'Export my Publons'.

Crear mi perfil en Publons (3/4)

Private Dashboard ▶ Profile Settings

Community

- Refer colleagues
- Scored publications
- Followed publications
- Endorsements
- ResearcherID badge

Settings

- Account
- Profile**
- Affiliations
- Email
- Permissions

Please add any alternative publishing names in the box below to help us match you to your articles. Any additional names can be separated with semicolons: ";".

Alternative publishing names
Anne De Sousa Delgado; Anne-Paula De Sousa Delgado

Country/Region
Spain

My educational background in chemical science brought me to start my career as a researcher. For 15 years, I worked on different R&D projects involving polymers, in French academic institutions as well as for the pharmaceutical industry.

My interest for Intellectual Property started in 2004, when I first discovered the patent world as an

Research fields

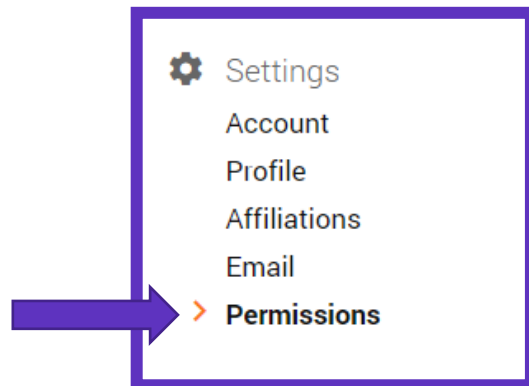
Select your fields of research here.

Research field

POLYMER CHEMISTRY AND BIOMEDICAL POLYMERS X

Add each field separately. Existing fields will appear in a dropdown as you type. If the field you want to add is not present, add it by pressing enter.

Crear mi perfil en Publons (4/4)



Más información sobre
la sincronización entre
Publons y ORCID

ORCID Settings

You have linked ORCID record:  <https://orcid.org/0000-0001-7336-0275>

SYNC YOUR ORCID RECORD WITH PUBLONS

Tick the box below and save your settings to automatically import any publications you add to your ORCID record, when you add them to your ORCID record.

☐

Keep my publication list up to date with my ORCID record

Note: when you select this option we will import your publications from ORCID to Publons. Any future changes you make to your publication record on ORCID will be reflected on your Publons profile.

UPDATE YOUR ORCID WORKS FROM PUBLONS

Click the button below to allow Publons to add your publications and verified pre-publication reviews to your ORCID record.

GRANT PUBLONS PERMISSION TO UPDATE YOUR ORCID WORKS

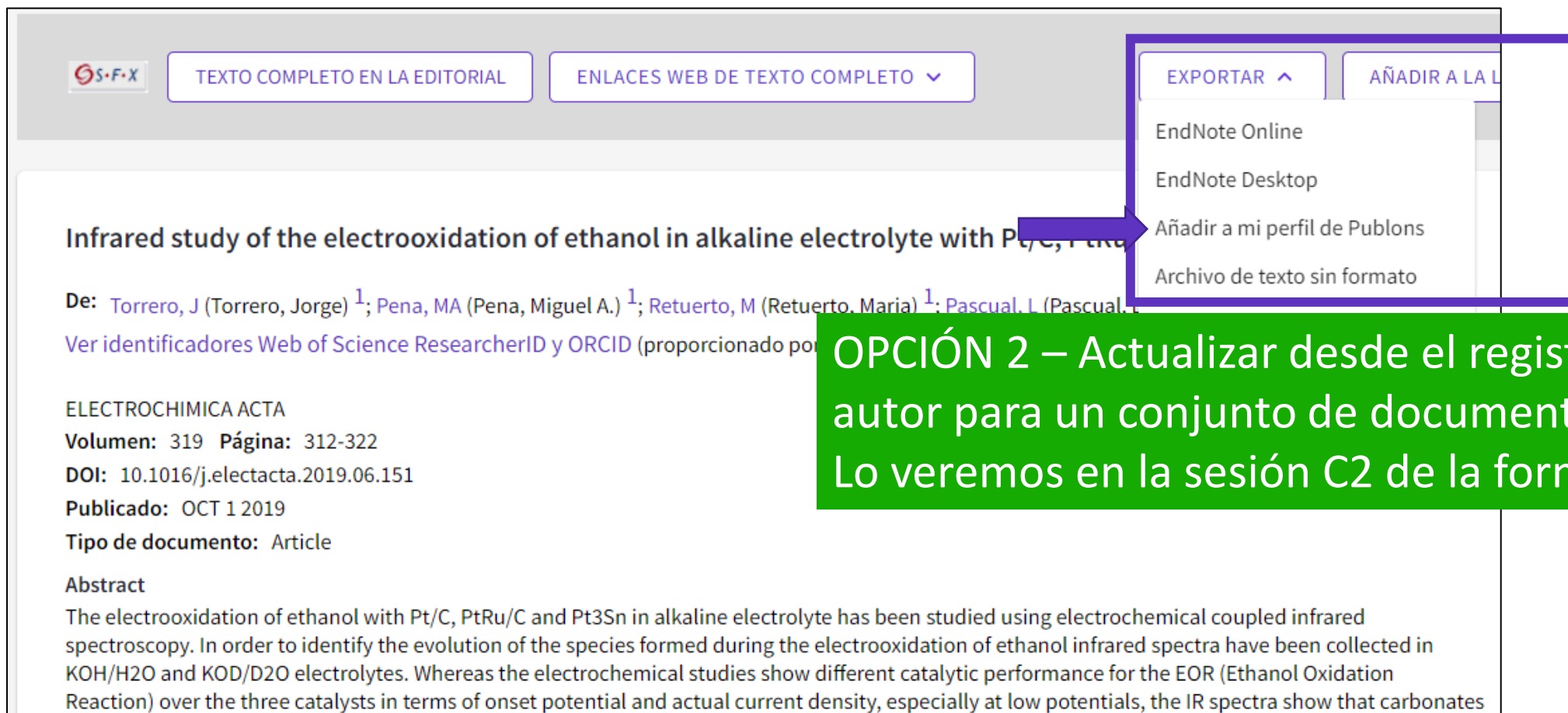
UPDATE YOUR ORCID RECORD FROM PUBLONS

Click the button below to allow Publons to keep your ResearcherID up to date on your ORCID record. Your ResearcherID will be exported to the "Other IDs" section of your ORCID record.

GRANT PUBLONS PERMISSION TO UPDATE YOUR ORCID RECORD

Actualizar mi perfil en Publons – OPCIÓN 1 – documento por documento

Declare sus publicaciones directamente desde la *Web of Science* y expórtelas hacia su perfil de Publons
Utilice el mismo email para sus cuentas en la Web of Science y Publons (y evite la duplicación de su perfil)



The screenshot shows the Web of Science interface. At the top, there are buttons for 'S·F·X', 'TEXTO COMPLETO EN LA EDITORIAL', and 'ENLACES WEB DE TEXTO COMPLETO'. Below these, the title of a document is displayed: 'Infrared study of the electrooxidation of ethanol in alkaline electrolyte with Pt/C, PtRu/C and Pt3Sn'. Below the title, the authors are listed: 'De: Torrero, J (Torrero, Jorge) ¹; Pena, MA (Pena, Miguel A.) ¹; Retuerto, M (Retuerto, Maria) ¹; Pascual, L (Pascual, L)'. Below the authors, there is a link to 'Ver identificadores Web of Science ResearcherID y ORCID (proporcionado por)'. Below this, the journal information is shown: 'ELECTROCHIMICA ACTA', 'Volumen: 319', 'Página: 312-322', 'DOI: 10.1016/j.electacta.2019.06.151', 'Publicado: OCT 1 2019', and 'Tipo de documento: Article'. Below the journal information, the abstract is displayed: 'Abstract The electrooxidation of ethanol with Pt/C, PtRu/C and Pt3Sn in alkaline electrolyte has been studied using electrochemical coupled infrared spectroscopy. In order to identify the evolution of the species formed during the electrooxidation of ethanol infrared spectra have been collected in KOH/H2O and KOD/D2O electrolytes. Whereas the electrochemical studies show different catalytic performance for the EOR (Ethanol Oxidation Reaction) over the three catalysts in terms of onset potential and actual current density, especially at low potentials, the IR spectra show that carbonates'. On the right side of the interface, there is a dropdown menu labeled 'EXPORTAR' with the following options: 'EndNote Online', 'EndNote Desktop', 'Añadir a mi perfil de Publons', and 'Archivo de texto sin formato'. A red arrow points to the 'Añadir a mi perfil de Publons' option.

OPCIÓN 2 – Actualizar desde el registro de autor para un conjunto de documentos
Lo veremos en la sesión C2 de la formación

Obtener un identificador ResearchID

How do I get a Web of Science ResearcherID?



Modified on: Tue, 14 Jan, 2020 at 3:01 PM

Register on Publons and import your Web of Science publications to become eligible for a Web of Science ResearcherID.

Please learn how to import these here: [How do I add my publications to Publons?](#)

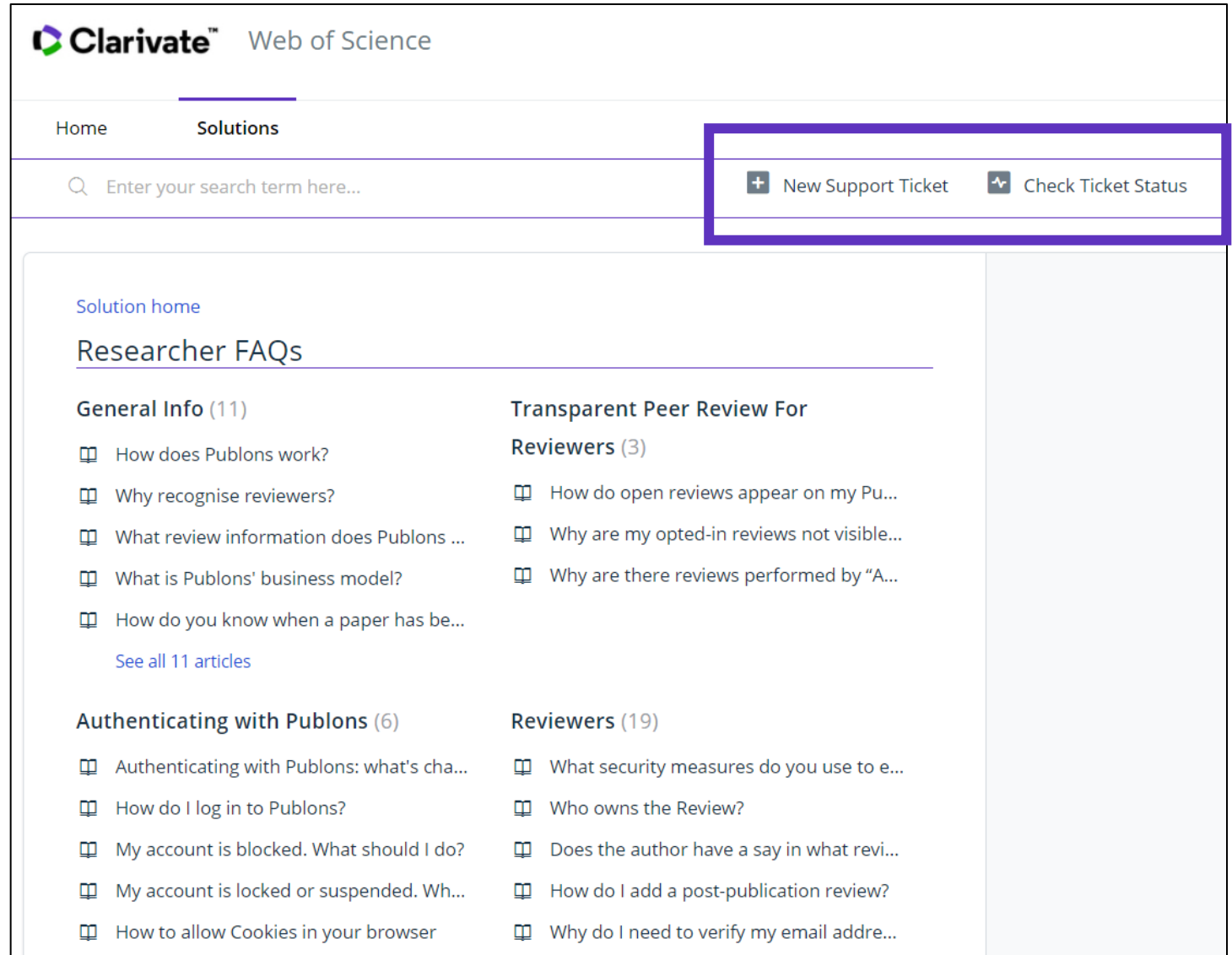
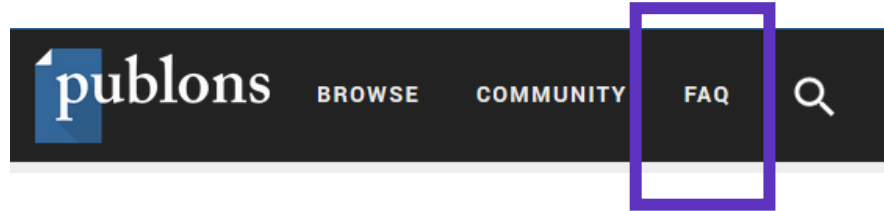
Each night, Publons assigns a Web of Science ResearcherID to any profiles with one or more *Web of Science Core Collection*-indexed publications that do not yet have a ResearcherID.

Any publications you add to your Publons profile will then be linked to your Web of Science ResearcherID when anyone searches for you on *Web of Science*. Please allow up to two weeks for changes you make on Publons to be reflected on Web of Science.

If you do not have any *Web of Science* indexed publications but require a *Web of Science* ResearcherID please follow [this link](#) to generate one for your account.



¿Preguntas sobre Publons?

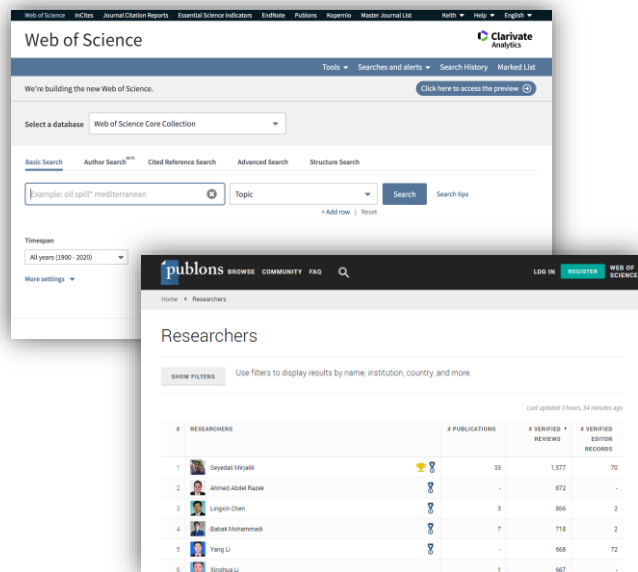


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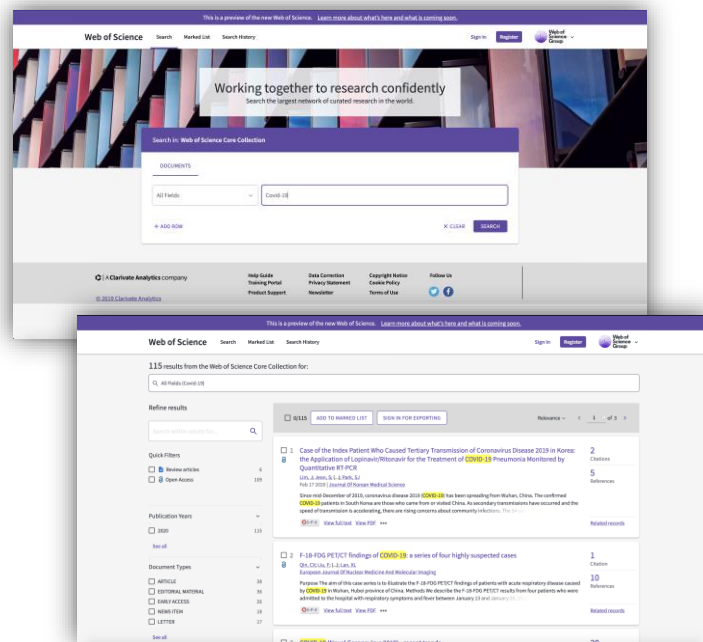
Novedades programadas en 2021-2022

Today
Classic Web of Science



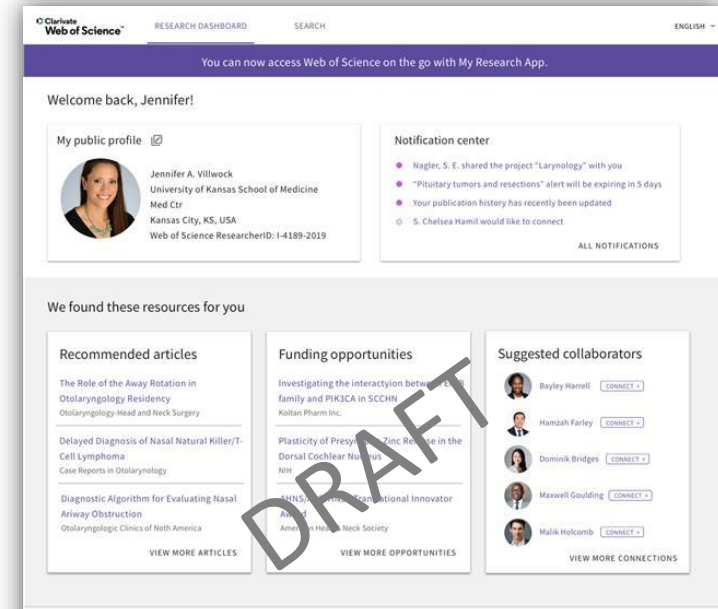
Publons Profiles

Today (In development)
New Web of Science



Traducida al español

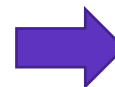
2021-2022
“Next Generation” Web of Science



ONE PROFILE
including ORCID identifiers, Highly Cited
Researcher and peer reviews awards,
verified reviews & editor record count
(including non-indexed papers)

Publons Academy is now Web of Science Academy

Utilizar vuestras credenciales de la Web of Science



Web of Science Academy

Online training supporting academics in conducting research with integrity

[Enroll & Sign in here](#)

Good citation behavior

Learn how to reference, where to reference, and when to reference, and gain an understanding of what citation manipulation is and how to prevent it.

This course is for authors, peer reviewers and editors.

~30 min to complete

An introduction to peer review

Learn what's expected of you as a peer reviewer, and how to respond to peer review comments as an author.

This course is aimed at early career researchers that have just started or are about to start publishing and reviewing.

~30 min to complete

Reviewing in the Sciences

Learn how to review a typical research article, what to look for in each section of a manuscript by using peer review guidelines, and how to structure your peer review report by using a template.

This course is for early career researchers that could like to learn how to peer review.

Mentoring in peer review

Help train the next generation of peer reviewers through mentoring. This short course gives you tips on the kind of mentoring and mentor feedback that is useful in peer review, and provides you with a fillable mentor feedback form.

This course is for senior researchers and academics that want to mentor early career researchers through the peer review process.

Co-reviewing with a mentor

This course is a tool to facilitate co-reviewing with your PhD or postdoc advisor. You'll complete a review by following a peer review template, then revise it together with your mentor.

This course is for published authors who would like to start reviewing for journals.

An introduction to ethical publishing behavior (coming mid 2021)

Learn about conflicts of interests and unconscious biases during peer review and how to prevent it. It also briefly touches upon research ethics and different types of research misconduct.

This course is for authors, peer reviewers and editors.

~20 min to complete

Reviewing in the Humanities (coming mid 2021)

Learn how to review manuscripts such as monographs and literature reviews, what to look for in each section of a manuscript by using peer review guidelines, and how to structure your peer review report by using a template.

This course is for early career researchers that could like to learn how to peer review.

Gracias

