

Web of Science - Formación organizada por FECYT

Sesión A2 – Encontrar los textos completos

Anne Delgado

08/03/2022

Sesión A2 – Encontrar los textos completos

- Encontrar publicaciones de acceso abierto en la Web of Science
- ¿Una pregunta sobre la Web of Science?
- Ir más allá con EndNote Click
- El panorama del acceso abierto

Sesión A2 – Encontrar los textos completos

- Encontrar publicaciones de acceso abierto en la Web of Science
- ¿Una pregunta sobre la Web of Science?
- Ir más allá con EndNote Click
- El panorama del acceso abierto

¿A cuantos texto completos tengo acceso?

Refinar resultados

Buscar en resultados de... 

Filtros rápidos

☐  Highly Cited Papers

23

☐  Hot Papers

3

☐  Artículos de revisión

180

☐  Acceso anticipado

5

☐  Acceso abierto

1,013

☐  Datos Asociados

11

0/1,013

Añadir a la lista de marcados

Exportar ▾

Relevancia ▾ < 1 de 21 >

 1



Optimization of the phototrophic Cyanobacteria polyhydroxybutyrate (PHB) production by kinetic model simulation

Rueda, E and Garcia, J

Dec 15 2021 | SCIENCE OF THE TOTAL ENVIRONMENT 800

Cyanobacteria can grow using inorganic substrates, such as CO2 from industrial sources and nutrients from wastewaters, and therefore are promising microorganisms to produce polyhydroxybutyrate in a cleaner circular context. However, this biotechnological production is highly challenging because it involves different interlinked reactions ... [Mostrar más](#)

 [Texto completo gratuito de la editorial](#) *** [Search Institution Library](#)

39

Referencias

[Registros relacionados](#)

☐ 2



MIXed plastics biodegradation and UPcycling using microbial communities: EU Horizon 2020 project MIX-UP started January 2020

Ballerstedt, H; Tiso, T; (...); Blank, LM

Dec 2021 | ENVIRONMENTAL SCIENCES EUROPE 33 (1)

This article introduces the EU Horizon 2020 research project MIX-UP, "Mixed plastics biodegradation and upcycling using microbial communities". The project focuses on changing the traditional linear value chain of plastics to a sustainable, biodegradable based one. Plastic mixtures contain five of the top six fossil-based recalcitrant plastic ... [Mostrar más](#)

 [Texto completo gratuito de la editorial](#) *** [View PDF with EndNote Click](#)

79

Referencias

[Registros relacionados](#)

Acceso abierto  ▾

☐ Todos los artículos de acceso abierto

1,013

☐ Dorado

586

☐ Dorado híbrido

160

☐ Lectura gratuita

120

☐ Verde y publicado

509

☐ Verde y aceptado

69

☐ Verde enviado

198

Descripciones de tipos de acceso abierto en la Web of Science

El estado de acceso abierto se proporciona a través de la plataforma Web of Science como resultado de una asociación con OurResearch, una organización sin ánimo de lucro.

Esta asociación mejora la capacidad de descubrimiento y el acceso a las versiones de OA a nivel de artículo no solo al agregar más enlaces al contenido de OA, sino también al priorizar los enlaces a la mejor versión de contenido de OA cuando hay varias versiones de un artículo disponibles.

Tipo de acceso abierto	Descripciones	
Dorado	Dorado	- La base de datos Unpaywall de OurResearch los identifica como con licencia Creative Commons (CC). - Todos los artículos de estas revistas deben tener una licencia conforme a la iniciativa de acceso abierto de Budapest para figurar en el acceso Dorado.
	Híbrido	- Artículos identificados como con licencia Creative Commons (CC) por OurResearch, pero que no están en las revistas en las que el contenido se identifica como Dorado. - El estado de acceso abierto Dorado híbrido todavía no se ha asignado a todos los artículos de acceso abierto híbrido, sobre todo para los publicados recientemente.
Lectura gratuita	La licencia de estos artículos no está muy clara o aparecen en OurResearch como artículos sin licencia de CC. Son artículos que se pueden consultar de forma gratuita o artículos de acceso público que se encuentran en sitios web del editor. Para promocionarse, es posible que algunos editores concedan acceso gratuito a algún artículo durante un tiempo limitado. Para acceder al artículo una vez que el periodo promocional acabe, es posible que sea necesario pagar una tarifa que puede generar errores temporales en nuestros datos. Puede encontrar contenido incompleto, sobre todo si es nuevo.	
Verde	Publicado	Versiones finales y publicadas de artículos alojados en repositorios institucionales o temáticos, como un artículo cuyo periodo de retención ha pasado y que se ha publicado en PubMed Central.
	Aceptado	- Manuscritos aceptados que están alojados en repositorios. - El contenido está revisado por expertos y es una versión final, pero no ha pasado por la revisión del editor.
	Enviado	Manuscritos originales enviados para que se publiquen, pero que no han superado un proceso de revisión por pares.

Prioridad

Open Access in Web of Science Core Collection™

72 million

Records in the Web of
Science Core Collection™

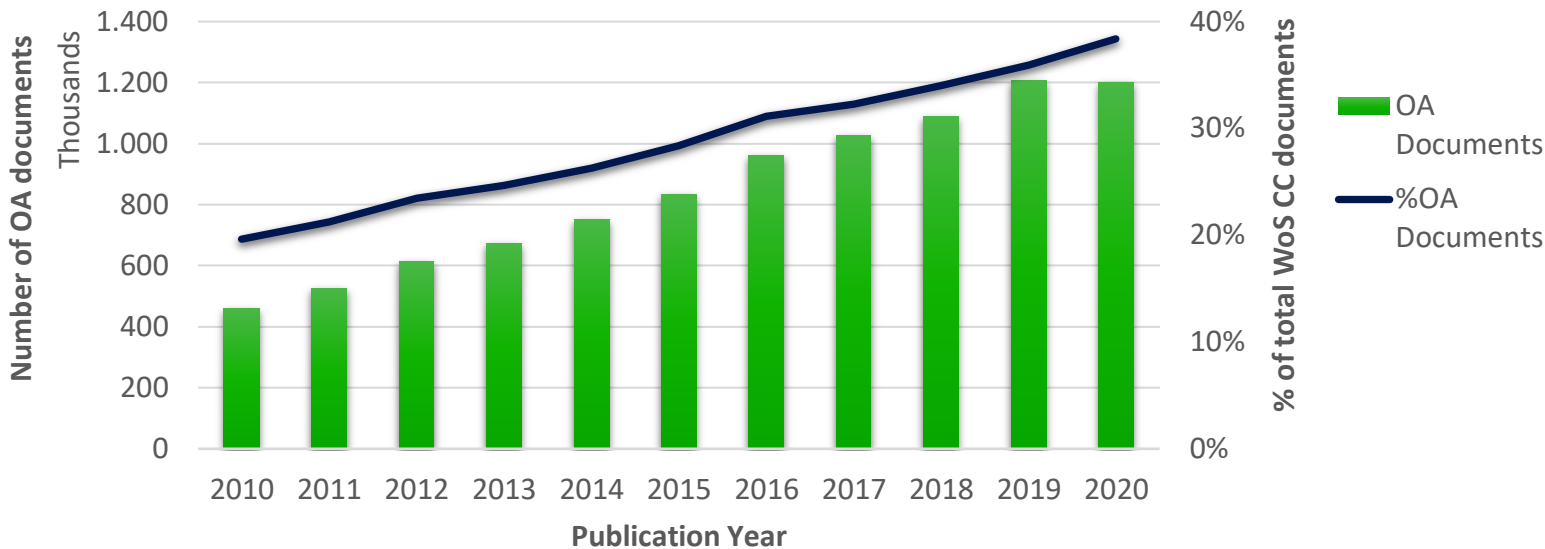
1,6 billion

Cited references

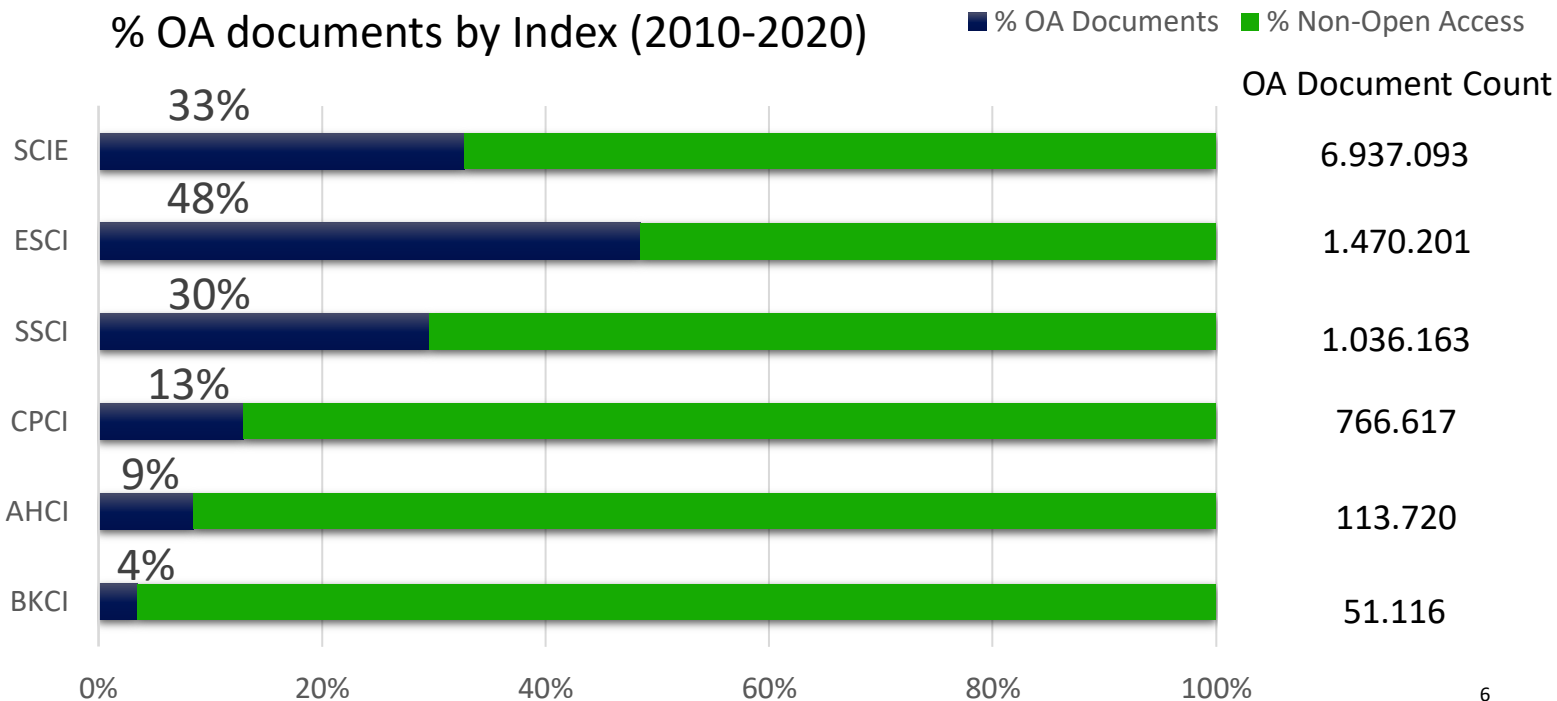
13 million

Open Access records

OA document growth in Web of Science Core Collection



% OA documents by Index (2010-2020)



Open peer review content from Publons (NEW September 2021)

- El contenido abierto de revisión por pares de Publons se puede ver en el registro c de Web of Science.
- Los registros en la Web of Science Core Collection™ que incluyen revisiones publicadas y/o firmadas, respuestas de autores o cartas de decisión ahora cuentan con un botón que permite mostrar el contenido de esa revisión.
- Los lectores podrán acceder a este contenido seleccionando el botón 'Abrir revisión por pares' en la página de registro completo.

Proportion of newly diagnosed diabetes in COVID-19 patients: A systematic review and meta-analysis

By: Sathish, T (Sathish, Thirunavukkarasu) ¹; Kapoor, N (Kapoor, Nitin) ^{2, 3}; Cao, YT (Cao, Yingting) ³; Tapp, RJ (Tapp, Robyn J.) ^{4, 5}; Zimmet, P (Zimmet, Paul) ⁶

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

DIABETES OBESITY & METABOLISM

Volume: 23 Issue: 3 Page: 870-874

DOI: 10.1111/dom.14269

Published: MAR 2021

Early Access: DEC 2020

Document Type: Letter

 Open Peer Review

Publisher Invited Reviews

Publisher invited reviews are commissioned and deposited by journals who recognise their reviewers' efforts with verified recognition in Publons and the Web of Science.

Diabetes, Obesity and Metabolism (Round 3)

Decision Letter

2020/11/23



Author Response

2020/11/18



Diabetes, Obesity and Metabolism (Round 2)

Decision Letter

2020/11/16



Reviewer Report

2020/11/15



2020/11/16



2020/11/08



2020/08/31



2020/08/30



2020/08/28



Reviewer Report

2020/11/15



Content: The authors did a great job attempting to address several areas for growth in a short amount of time, including conducting a complete systematic literature review and meta-analysis. The biggest concerns I have for the paper are two-fold: (1) There is an exceedingly high level of heterogeneity suggesting that it is inappropriate to conduct a meta-analysis, yet no attempt to address such a high I2 value was undertaken. Subset analyses should be undertaken, or a median and IQR value should be reported rather than the meta-analysis value. Sub-analyses I would recommend include: (A) Separate based on country of origin (B) Exclude those with missing information on sex. (2) It is unclear why a systematic literature review and meta-analysis was included for what was submitted as a letter to the editorial. Typically, papers of this level of rigour are considered as original research articles.

Reviewed by: [Rebecca Christensen](#)

CITE THIS REVIEW

DOI

10.1111/DOM.14269/V2/REVIEW1

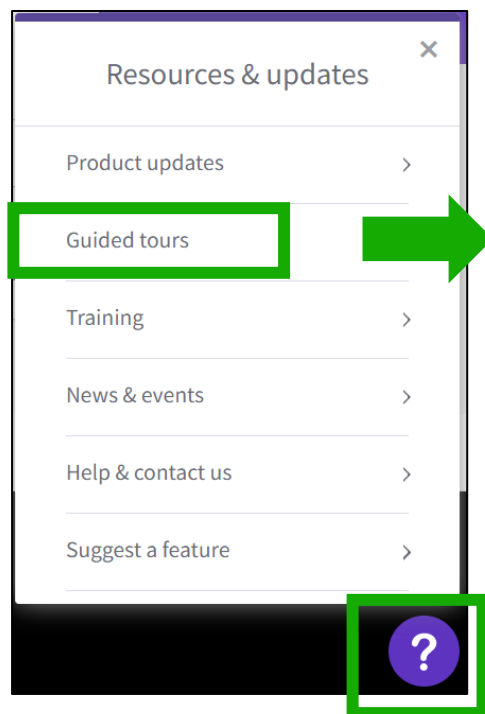
Enlace al perfil del revisor

Sesión A2 – Encontrar los textos completos

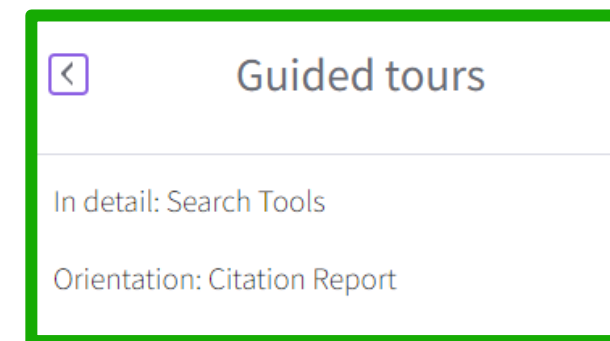
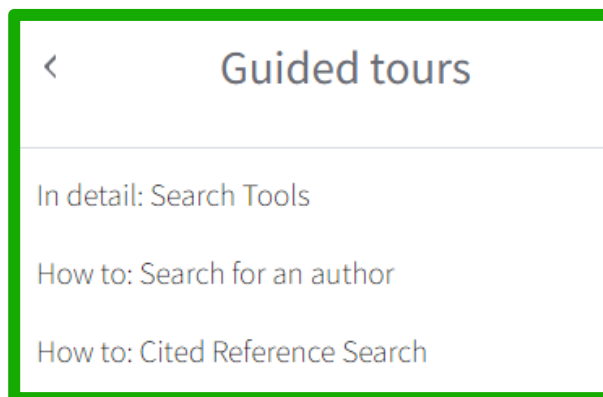
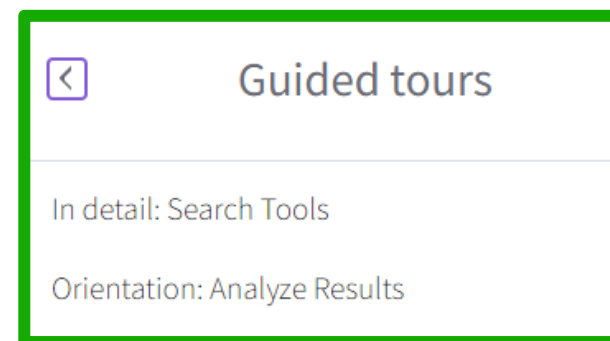
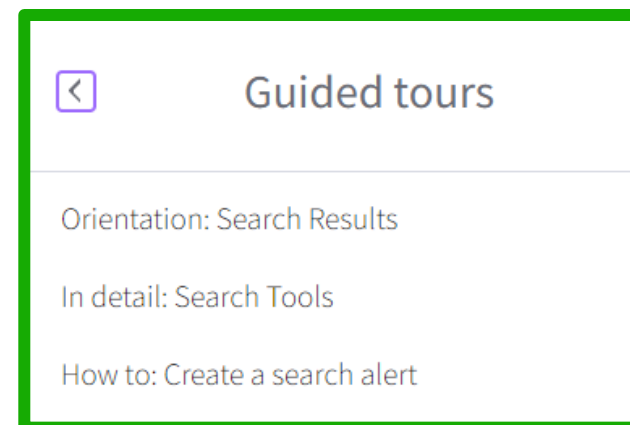
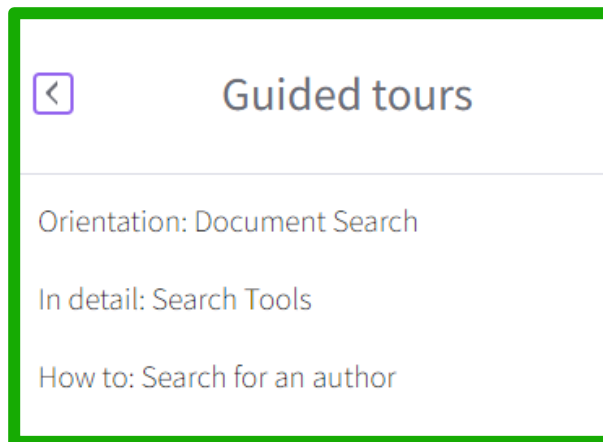
- Encontrar publicaciones de acceso abierto en la Web of Science
- ¿Una pregunta sobre la Web of Science?
- Ir más allá con EndNote Click
- El panorama del acceso abierto

Take our guided tours

At the bottom right of any page

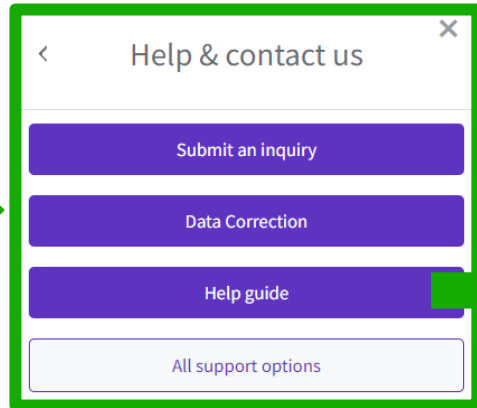
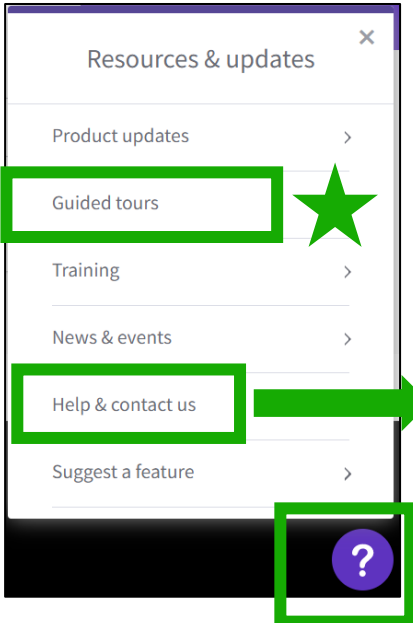


A list of different guided tours is displayed depending on the page where you are currently working

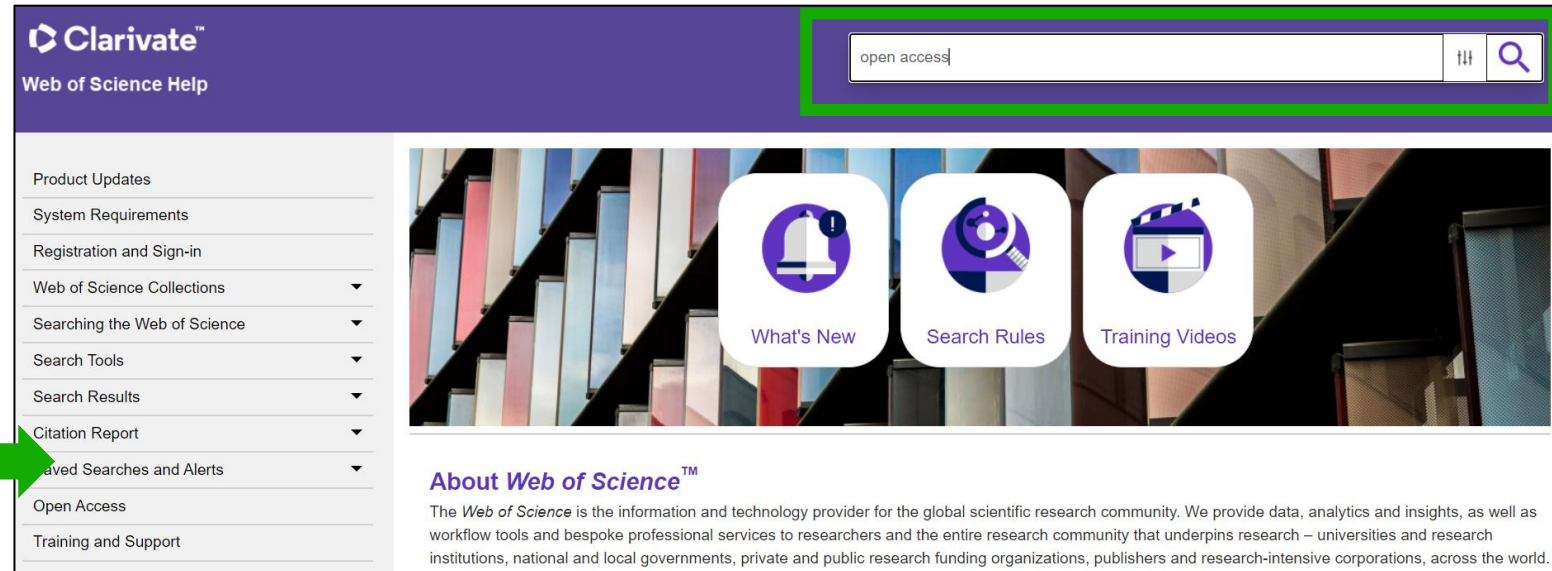


Search in the help guide

At the bottom right
of any page



Enlace directo a la ayuda en español:
<http://webofscience.help.clarivate.com/es-es/Content/training-support.html>



You are here: Web of Science Collections > [Web of Science Core Collection](#) > Open Access

Open Access

Open access status is provided across the Web of Science platform as a result of a partnership with [OurResearch](#), a not-for-profit organization that recently launched a knowledge base of Open Access (OA) content. This knowledge base makes it possible to discover and link to legal Gold or Bronze (free content at a publisher's website) and Green (e.g., author self-archived in a repository) OA versions. This partnership improves discoverability and access to article-level OA versions not only by adding more links to OA content, but also by prioritizing the links to the best version of OA content when multiple versions of an article are available. You can learn more about OA on the [Clarivate website](#).

9 languages



Contact us



Accelerating innovation

© 2021 Clarivate

Training Portal

Product Support

Data Correction

Privacy Statement

Newsletter

Copyright Notice

Cookie Policy

Terms of Use

Follow Us



At the bottom of any page









Product and technical help

Account services help

WOS training

English (US)

▼

Web of Science Group

Common questions

Web of Science: Accessing from home

InCites, JCR, ESI: Accessing from home

Proxy settings for Web of Science and InCites

Web of Science Journal Submission

Chat with an Expert

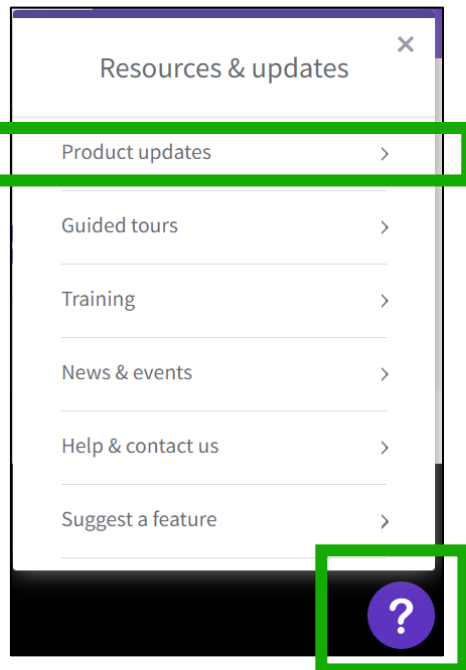
Submit an inquiry

Email Us

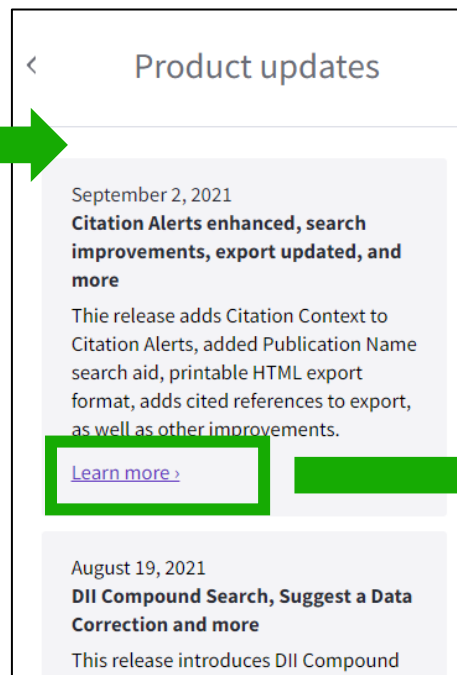
And get a response within 24h

Learn more about our latest releases

At the bottom right of any page



Read a summary



<https://clarivate.com/webofsciencegroup/release-notes/wos/>

New WOS September 2 Release Notes

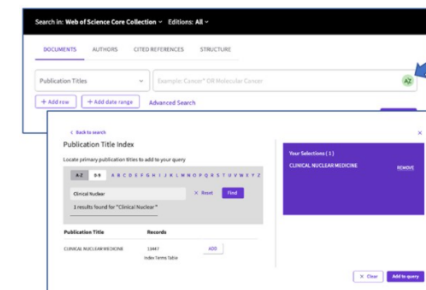
Citation alerts now include context, Publication Name and other search aids, Printable HTML File export, expanded RIS support, and more.

[Go to full release notes](#)

New WOS August 19 Release Notes

DII Compound Search, Suggest a Data Correction, and more.

[Go to full release notes](#)



At the bottom of any page



Accelerating innovation

© 2021 Clarivate
Training Portal
Product Support

Data Correction
Privacy Statement
[Newsletter](#)

[Sign up for our monthly newsletter](#)

Vote on future enhancements

At the bottom right
of any page

Resources & updates

Product updates

Guided tours

Training

News & events

Help & contact us

Suggest a feature

Submit a Request for Web of Science products

Make a Suggestion

What's New

Where can I find the FSTA SEction list in new WoS?

to submit a wos-correction on a record-level

All releases 52 unread

My Priorities

Once you've submitted an idea, or voted for other ideas, they'll appear here and you'll be able to tell us what you want the most.

Suggested by Others

Vote	Title	Status
z z	Suggestion to include Openaire information in Funding data	Awaiting Feedback
z z	Author citation alerts	Planned
z z	Email as an Export option from Search Results	Awaiting Feedback
z z	Add Refine Search by Corresponding Address	Awaiting Feedback

Suggest a feature

Help improve the Web of Science.

- Make a suggestion
- Browse ideas and vote
- See ideas already in development

[Clarivate feedback policy](#)

Please [log in to Web of Science](#) to access the feedback portal.

Open feedback portal

Sesión A2 – Encontrar los textos completos

- Encontrar publicaciones de acceso abierto en la Web of Science
- ¿Una pregunta sobre la Web of Science?
- Ir más allá con EndNote Click
- El panorama del acceso abierto

¿Qué es EndNote Click? (antes conocido como Kopernio)

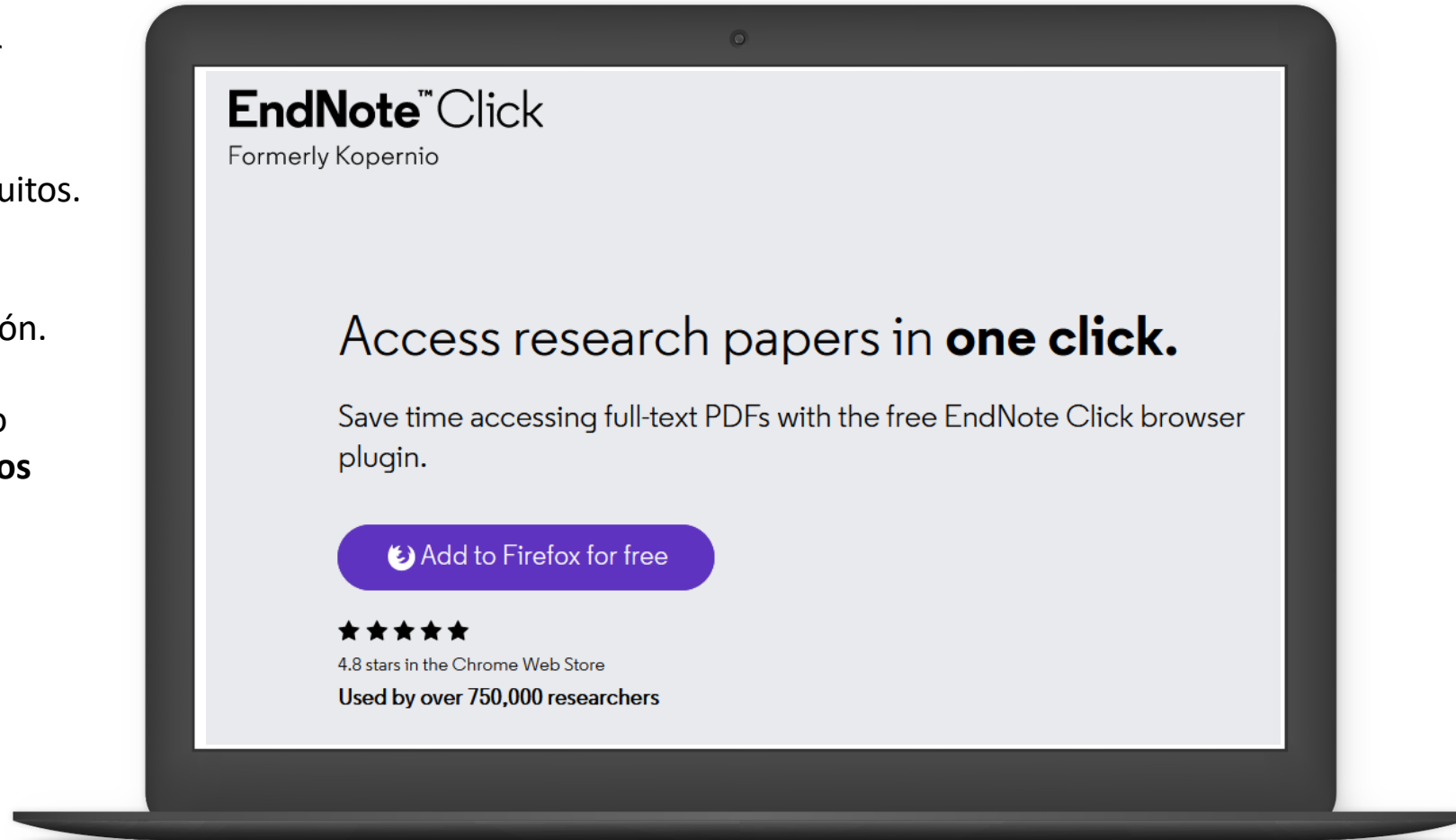
EndNote Click es una extensión de su navegador preferido (Chrome, FireFox, Opera, Edge)

La instalación y el uso de EndNote Click son gratuitos.

EndNote Click busca automáticamente la mejor versión PDF del texto completo de una publicación.

EndNote Click no sólo busca la versión en acceso abierto, también permite a los usuarios **buscar los textos completos accesibles a través de las suscripciones de su biblioteca.**

EndNote Click funciona automáticamente en las plataformas Web of Science, PubMed, Google Scholar y 20.000 otras webs.



Las funcionalidades de EndNote Click

The screenshot displays the EndNote Click web interface. On the left, a sidebar titled 'My Locker' contains a list of actions for a document by V. A. Kovacs et al. from the *European Journal of Sport Science* (2021). The actions include: 'Saved in Locker' (checked), a dropdown menu currently set to '[Unfiled]', 'Push to EndNote Web', 'Download PDF', 'Share PDF', 'Export to EndNote Desktop', 'Visit journal page', 'Get citation', 'Manage tags', and 'Web of Science record'. At the bottom of the sidebar, there is a promotional message: 'Help us spread the word about EndNote Click and unlock some extra premium features!' with an 'Invite your friends' button.

The main area shows a preview of the document. At the top, it identifies the journal as 'European Journal of Sport Science' (Routledge Taylor & Francis Group) and provides the ISSN: (Print) (Online) Journal homepage: <https://www.tandfonline.com/loi/tejs20>. The article title is 'Physical activity, screen time and the COVID-19 school closures in Europe – An observational study in 10 countries'. The authors listed are Viktoria A. Kovacs, Gregor Starc, Mirko Brandes, Monika Kaj, Rok Blagus, Bojan Leskošek, Thomas Suesse, Elek Dinya, Benjamin C. Guinhouya, Viviana Zito, Paulo M. Rocha, Benito Perez Gonzalez, Anna Kontsevaya, Michal Brzezinski, Radu Bidiugan, Anita Kiraly, Tamás Csányi & Anthony D. Okely. The citation information at the bottom reads: 'To cite this article: Viktoria A. Kovacs, Gregor Starc, Mirko Brandes, Monika Kaj, Rok Blagus, Bojan Leskošek, Thomas Suesse, Elek Dinya, Benjamin C. Guinhouya, Viviana Zito, Paulo M. Rocha, Benito Perez Gonzalez, Anna Kontsevaya, Michal Brzezinski, Radu Bidiugan, Anita Kiraly, Tamás Csányi & Anthony D. Okely (2021): Physical activity, screen time and the COVID-19 school closures in Europe – An observational study in 10 countries, European Journal of Sport Science, DOI: [10.1080/17461391.2021.1897166](https://doi.org/10.1080/17461391.2021.1897166)'.

Crea tu cuenta de EndNote Click

1

<https://click.endnote.com/>

2



3

Personal Details

First name	Anne	Last name	Delgado
Role		Institution	Clarivate Analytics
			Clear affiliation

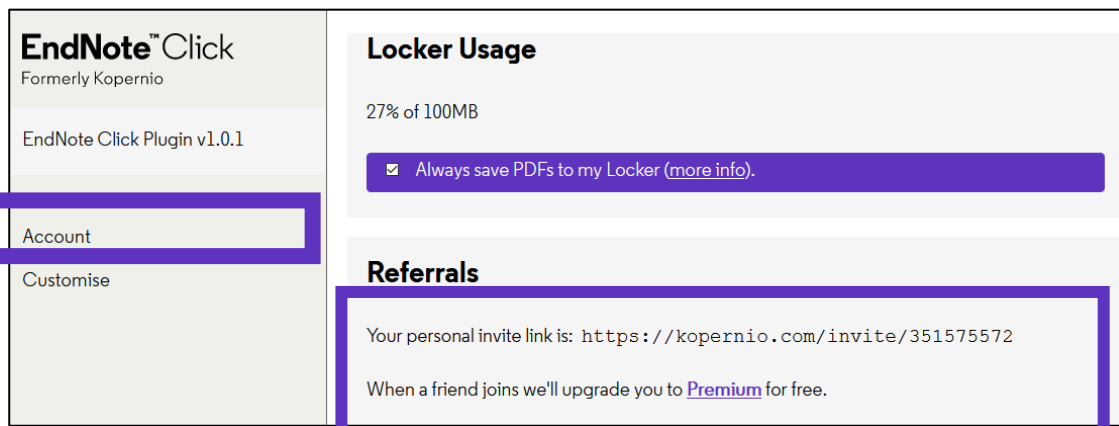
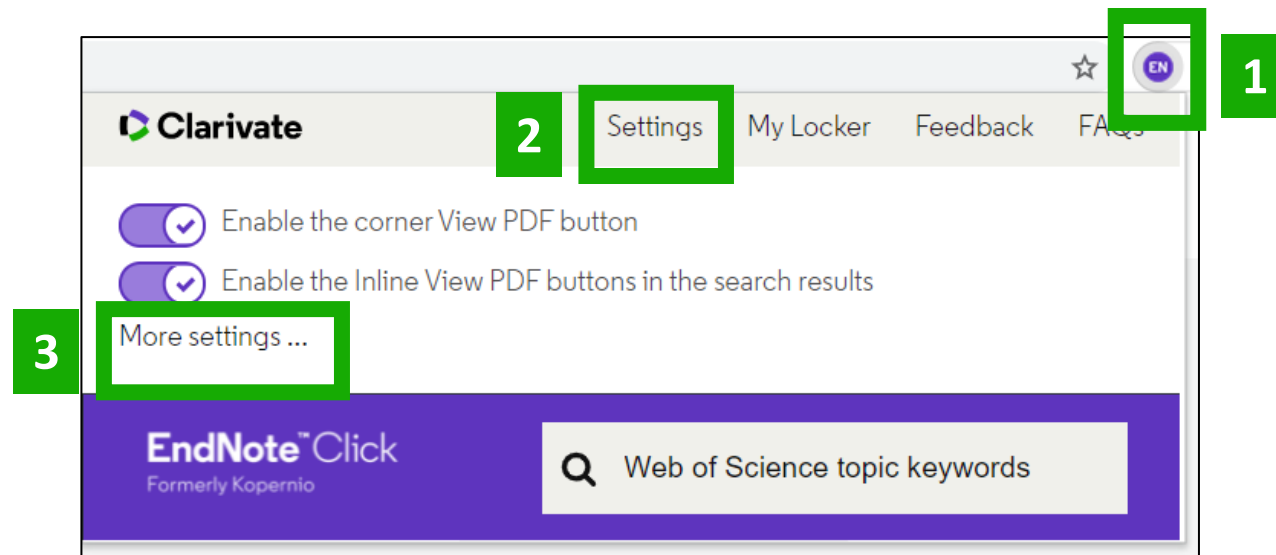
Para que EndNote Click pueda también buscar entre las revistas suscritas por su institución

4

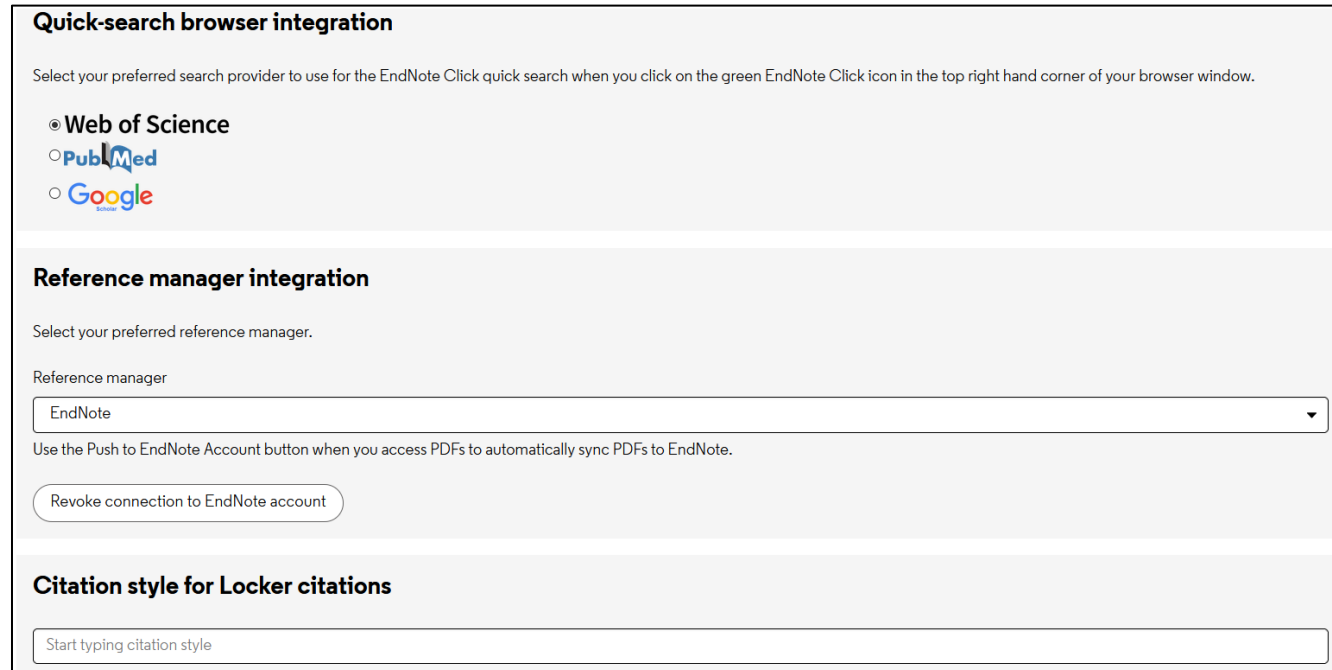


El icono EndNote Click aparece en la barra de su navegador (arriba a la derecha)

Configuración de la cuenta



Puede conseguir 2GB de memoria invitando un colega a instalar EndNote Click



Enlaces de interés

EndNote™ Click
Formerly Kopernio

- Download the free Plugin (for Chrome, Firefox, Opera):
<https://click.endnote.com/>
- EndNote Click LibGuides:
https://clarivate.libguides.com/endnote_training/endnote_click
- Information for Libraries:
<https://clarivate.libguides.com/webofscienceplatform/kopernio-for-libraries> and <https://kopernio.com/for-libraries>
- Our Data Principles: <https://click.endnote.com/data-principles>
- Privacy Policy: <https://kopernio.com/terms>

Sesión A2 – Encontrar los textos completos

- Encontrar publicaciones de acceso abierto en la Web of Science
- ¿Una pregunta sobre la Web of Science?
- Ir más allá con EndNote Click
- El panorama del acceso abierto

Budapest Open Access Initiative (BOAI)

The Budapest Open Access Initiative is a proposal adopted at a meeting held in Budapest by the Open Society Institute (OSI) on 1 and 2 December 2001.

The purpose of the meeting was to accelerate the international effort to gain free access on the Internet (Open Access) to research articles in all academic fields.

Meeting participants represented many views, multiple academic disciplines, several nations, and had experience with several of the initiatives in the Open Access movement.

Read the original BOAI declaration:
<https://www.budapestopenaccessinitiative.org/read>

To achieve open access to scholarly journal literature, we recommend two complementary strategies.

I. Self-Archiving: First, scholars need the [tools and assistance](#) to deposit their refereed journal articles in open electronic archives, a practice commonly called, self-archiving. When these archives conform to standards created by the [Open Archives Initiative](#), then search engines and other tools can treat the separate archives as one. Users then need not know which archives exist or where they are located in order to find and make use of their contents.

II. Open-access Journals: Second, scholars need the means to launch a new generation of journals committed to open access, and to help existing journals that elect to make the transition to open access. Because journal articles should be disseminated as widely as possible, these new journals will no longer invoke copyright to restrict access to and use of the material they publish. Instead they will use copyright and other tools to ensure permanent open access to all the articles they publish. Because price is a barrier to access, these new journals will not charge subscription or access fees, and will turn to other methods for covering their expenses. There are many alternative sources of funds for this purpose, including the foundations and governments that fund research, the universities and laboratories that employ researchers, endowments set up by discipline or institution, friends of the cause of open access, profits from the sale of add-ons to the basic texts, funds freed up by the demise or cancellation of journals charging traditional subscription or access fees, or even contributions from the researchers themselves. There is no need to favor one of these solutions over the others for all disciplines or nations, and no need to stop looking for other, creative alternatives.

Open Science is the **movement** to make **scientific** research and data accessible to all. It includes practices such as publishing **open scientific** research, campaigning for **open** access and generally making it easier to publish and communicate **scientific** knowledge.

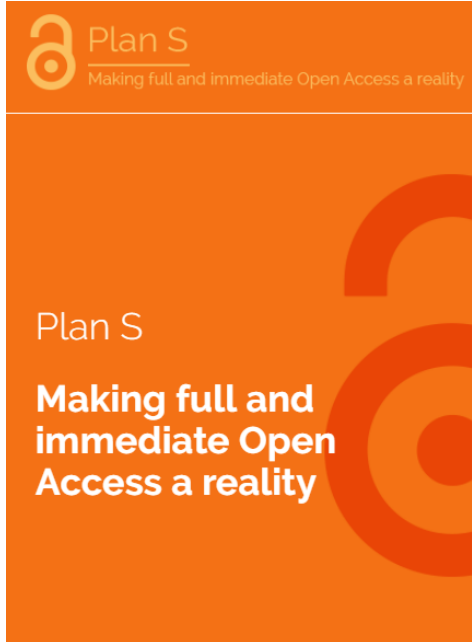


The many advantages of this movement include:

- Greater availability and accessibility of publicly funded scientific research outputs;
- Possibility for rigorous peer-review processes;
- Greater reproducibility and transparency of scientific works;
- Greater impact of scientific research.

UNESCO United Nations Educational, Scientific and Cultural Organization

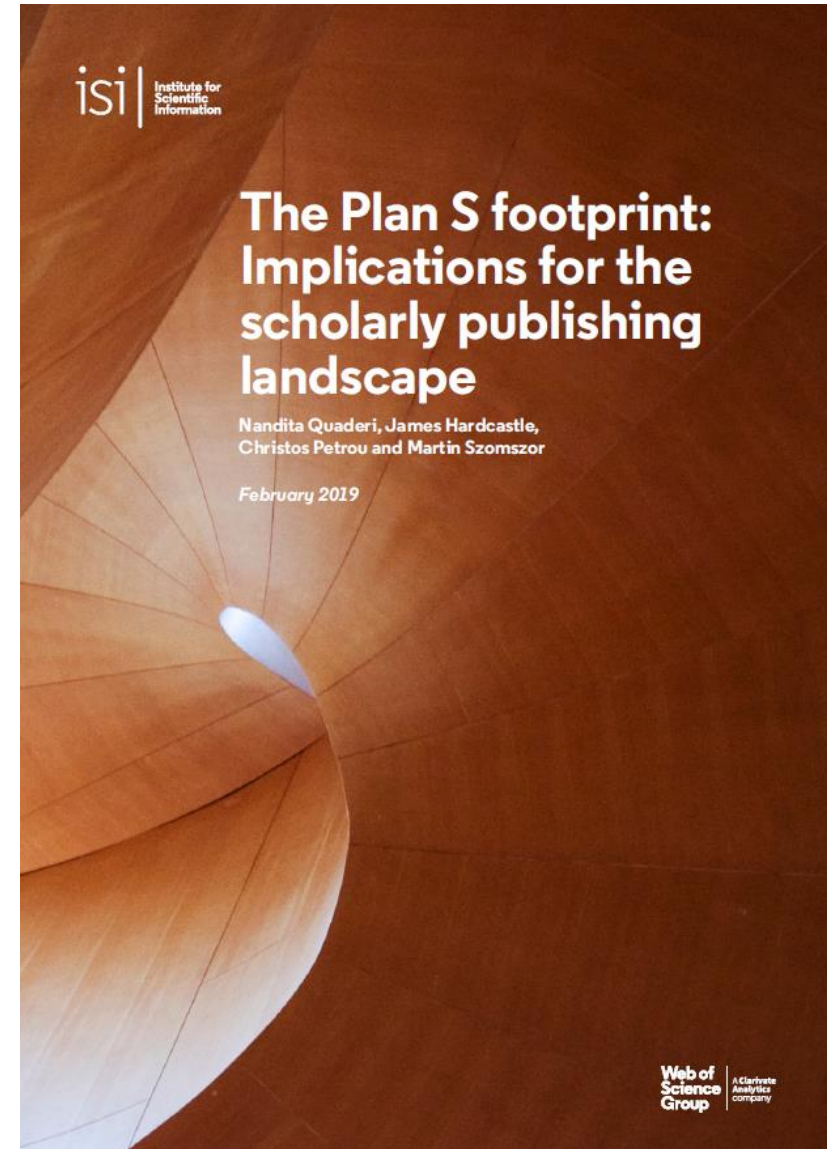
Open Access & Plan S



Plan S is an initiative for Open Access publishing that was launched in September 2018.

The plan is supported by cOAlition S, an international consortium of research funders. **Plan S requires that, from January 2021, scientific publications that result from research funded by public grants must be published in compliant Open Access journals or platforms.**

<https://www.coalition-s.org/>



<https://clarivate.com/g/plan-s-footprint/>

Resumen

Encontrar los textos completos

URL a la biblioteca de su institución (opcional)

Versión AA preferida

Página web del editor + otros enlaces AA

Google Scholar

The screenshot shows a research article page with several annotations:

- A green box highlights the **S·F·X** logo.
- A red box highlights the **Free Full Text from Publisher** button.
- A blue box highlights the **Full Text Links** dropdown menu.
- A dark blue box highlights the **Export** button.
- A purple box labeled **EndNote Click** points to the **View PDF** button, which has an **EN** icon.

A Review of Solid Electrolyte Interphases on Lithium Metal Anode

By: [Cheng, XB](#) (Cheng, Xin-Bing)¹; [Zhang, R](#) (Zhang, Rui)¹; [Zhao, CZ](#) (Zhao, Chen-Zi)¹; [Wei, F](#) (Wei, Fei)¹; [Zhang, JG](#) (Zhang, Ji-Guang)²; [Zhang, Q](#) (Zhang, Qiang)¹

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

ADVANCED SCIENCE
Volume: 3 **Issue:** 3
Article Number: 1500213
DOI: 10.1002/advs.201500213
Published: MAR 2016
Document Type: Article

Abstract
Lithium metal batteries (LMBs) are among the most promising candidates of high-energy-density devices for advanced energy storage. However, the growth of dendrites greatly hinders the practical applications of LMBs in portable electronics and **electric vehicles**. Constructing stable and efficient solid electrolyte interphase (SEI) is among the most effective strategies to inhibit the dendrite growth and thus to achieve a superior cycling performance. In this review, the mechanisms of SEI formation and models of SEI structure are briefly summarized. The analysis methods to probe the surface chemistry, morphology, electrochemical property, dynamic characteristics of SEI layer are emphasized. The critical factors affecting the SEI formation, such as electrolyte component, temperature, current density, are comprehensively debated. The efficient methods to modify SEI layer with the introduction of electrolyte system and additives, ex-situ-formed protective layer, as well as electrode design, are summarized. Although these works afford new insights into SEI research, robust and precise routes for SEI modification with well-designed structure, as well as understanding of the connection between SEI structure and electrochemical performance, is still inadequate. A multidisciplinary approach is highly required to enable the formation of robust SEI for highly efficient energy storage systems.

Keywords: HIGH-ENERGY-DENSITY; LI-ION BATTERIES; SURFACE-FILM FORMATION; ELECTROCHEMICAL IMPEDANCE SPECTROSCOPY; RAY SCATTERING SPECTROSCOPY; ETHER-BASED ELECTROLYTES; IN-SITU; DENDRITIC GROWTH; LIQUID ELECTROLYTES; PROPYLENE CARBONATE

**Every
landmark**



**Needs
to be seen
amongst the
landscape**