

Jornadas de formación Web of Science 2025-2026

Sesión A4 - Enlaces al texto completo
en Web of Science

Anne Delgado
22/10/2025



Sesión A4 - Enlaces al texto completo en Web of Science

- Enlaces a publicaciones de acceso abierto
- Instalación, configuración y uso de EndNote Click
- Enlaces a la página del editor con su suscripción institucional

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- Enlaces a publicaciones de acceso abierto
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Web of Science ayuda a acceder contenido de acceso abierto

Enlace al sitio web del editor

Enlaces a versiones de acceso abierto publicadas en repositorios (ya sea la versión publicada y/o el manuscrito aceptado)

Full text at publisher

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Full Text Links

Export

Artificial Intelligence Revolutionises Weather Forecast, Climate Monitoring and Decadal Prediction

By
Are you this author?

Dewitte, S (Dewitte, Steven) ^[1]; Cornelis, JP (Cornelis, Jan P.) ^[2]; Muller, R (Muller, Richard) ^[3]; Munteanu, A (Munteanu, Adrian) ^[2]

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

Source

REMOTE SENSING

Volume: 13 Issue: 16

DOI: 10.3390/rs13163209

¿A cuántos documentos de acceso abierto tengo acceso?

- Los enlaces principales se muestran en la página de resultados de búsqueda y todos los enlaces de acceso abierto están disponibles dentro del registro.
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Publication Years

☐ 2022	12
☐ 2021	4,150
☐ 2020	6,342
☐ 2019	6,294
☐ 2018	5,697

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☐ 1

Ultra-Low-Temperature Supercapacitor Based on Holey Graphene and Mixed-Solvent Organic Electrolyte
[Bo, Z; Kong, J; \(...\); Cen, KF](#)
Apr 15 2022 | [ACTA PHYSICO-CHIMICA SINICA](#) 38 (4)
Supercapacitors that can withstand extremely low temperatures have become desirable in applications including portable electronic devices, hybrid **electric vehicles**, and renewable energy conversion systems. Graphene is considered as a promising electrode material for supercapacitors owing to its high specific surface area (up to 2675 m(2).g(-1)) a ... [Show more](#)
[Free Full Text From Publisher](#)

☐ 2

Integrated robust dynamics control of all-wheel-independently-actuated unmanned ground vehicle in diagonal steering
[Zhang, YT; Ni, J; \(...\); Hu, JB](#)
Feb 1 2022 | [MECHANICAL SYSTEMS AND SIGNAL PROCESSING](#) 164
In the future civilian Intelligent Transportation System (ITS) and military area, the Unmanned Ground Vehicles (UGVs) are supposed to replace humans to conduct various tasks in wide civilian or military applications. This paper aims at improving the overall performance of the All-wheel-independently-actuated (AWIA) UGV. Each wheel of the AWIA UC ... [Show more](#)
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Open Access Type	Descriptions	
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	Hybrid	- Items identified as having a Creative Commons (CC) license by OurResearch but that are not in journals where all content is Gold. - Hybrid Gold open access status is at varying levels of completeness, especially for newly published articles.
Free to Read	The licensing for these articles is either unclear or identified by OurResearch as non-CC license articles. These are free-to-read or public access articles located on a publisher's site. A publisher may, as a promotion, grant free access to an article for a limited time. At the end of the promotional period, access to the article may require a fee which can lead to temporary errors in our data. You may find content that is incomplete, especially new content.	
Green	Published	Final published versions of articles hosted on an institutional or subject-based repository (e.g., an article out of its embargo period posted to PubMed Central).
	Accepted	- Accepted manuscripts hosted on a repository. - Content is peer reviewed and final, but may not have been through the publisher's copy-editing or typesetting.
	Submitted	Original manuscripts submitted for publication, but that have not been through a peer review process.

Los enlaces a los textos completos en acceso abierto

Acceso legal a textos completos de acceso abierto provenientes de revistas de calidad

Clarivate proporcionó subvenciones a OurResearch (anteriormente Impactstory), una organización sin ánimo de lucro, para mejorar su tecnología de detección y control de versiones de acceso abierto tanto para los usuarios de Web of Science como para la comunidad en general.



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- Enlaces a la página del editor con su suscripción institucional

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EndNote Click es un complemento gratuito de navegador que encuentra el mejor PDF disponible de un artículo académico mientras navegas. EndNote Click busca en bases de datos abiertas.

Ahorra tiempo accediendo a los PDF de texto completo con el complemento gratuito de navegador EndNote Click.

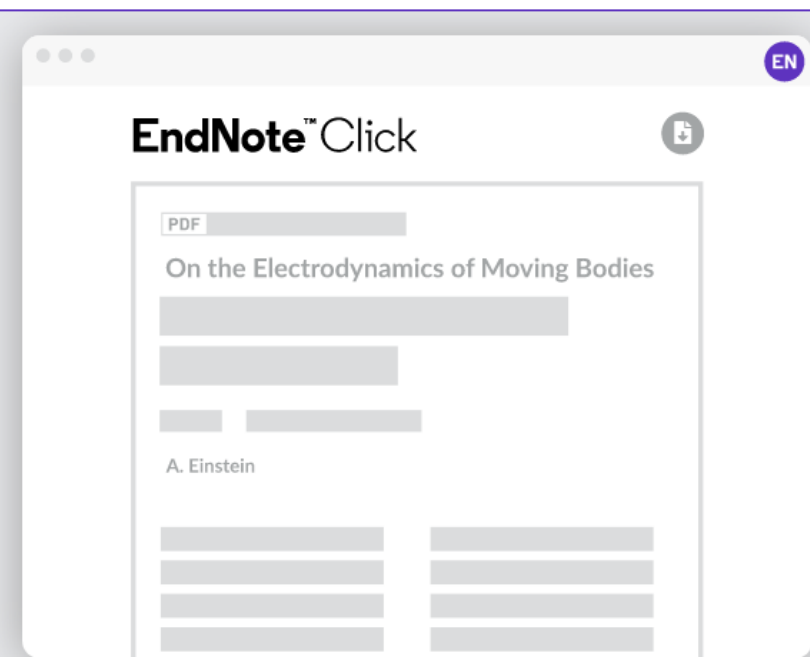
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Los enlaces en Google Scholar

Los enlaces en PubMed

When using various academic search engines such as Web of Science and PubMed, EndNote Click searches for full texts PDFs and gives you one-click access.



1 Vanadium geochemistry in the biogeosphere -speciation

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- ✗ Your EndNote Click Locker
- ✓ **Publisher version**
- ✗ Open Access version

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[Free Full Text From Publisher](#) ***

2 Localization, ligand environment, bioavailability and to

View PDF

[Kavcic, A; Mikus, K; \(...\); Vogel-Mikus, K](#)
Nov 30 2019 | [Ecotoxicology And Environmental Safety](#)

This study provides information on mercury (Hg) localization, speciation, and bioavailability in *Scutiger pes-caprae* mushrooms. *Scutiger pes-caprae* mushrooms (especially young ones) collected at non-polluted and edge XANES and EXAFS. Mushrooms (especially young ones) collected

Web of Science

☐ **Ganoderma lucidum (Reishi mushroom) for cancer**

1 Jin X, Ruiz Beguerie J, Sze DM, Chan GC.

View PDF

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- ✓ **Open Access version**

[View PDF](#)

☐ **Ganoderma lucidum Polysaccharides as An Anticancer Agent**

2 Sohretoglu D, Huang S.

View PDF

[Anticancer Agents Med Chem.](#) 2018;18(5):667-674. doi: 10.1080/13636869.2018.1515633. PMID: 29141563 [Free PMC article.](#) [Review.](#)

The **mushroom** *Ganoderma lucidum* (G. lucidum) has been used for various diseases and to promote health and longevity. Clinical studies have shown *G. lucidum* as an alternative adjuvant therapy in cancer patients.

PubMed

¿Cómo funciona?

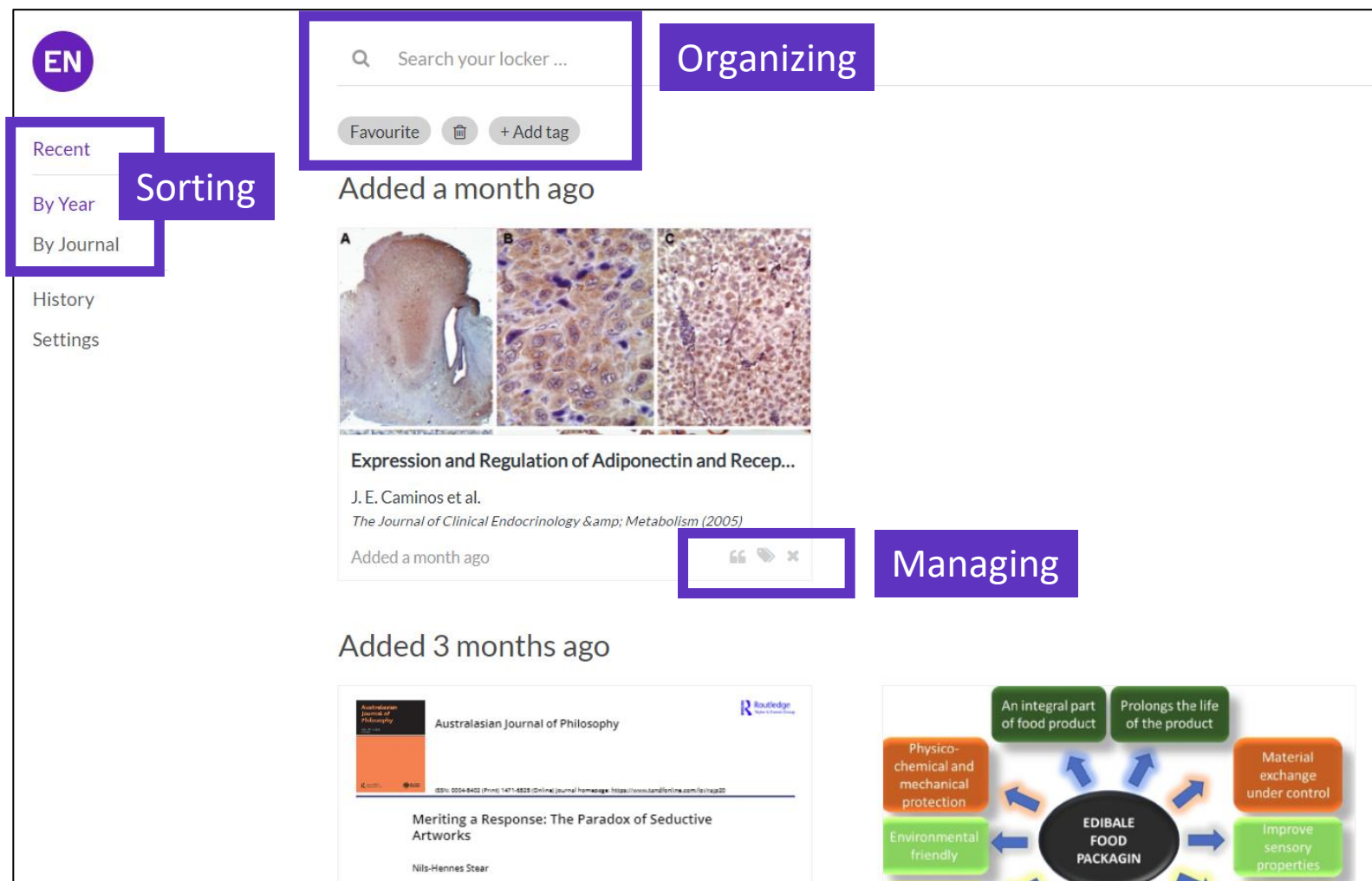
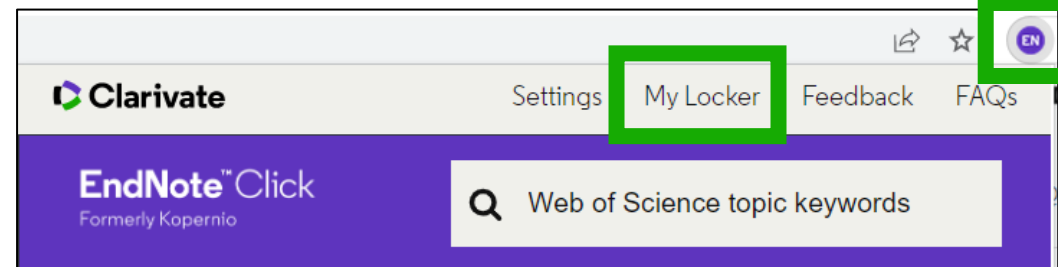
Después de hacer CLIC, el PDF se guarda en el LOCKER, con la capacidad de:

- Leerlo y etiquetarlo
- Descargarlo
- Exportarlo
- Ver el artículo en la página de la revista
- Ver el artículo en Web of Science
- Borrarlo

The image shows two overlapping windows. The left window is titled 'My Locker' and displays a list of saved items, including 'Y. Li, H. Dai, Chemical Society Reviews (2014)'. It features a 'Saved in Locker' status bar and several action buttons: 'Download PDF', 'Share PDF', 'Export to EndNote Desktop', 'Push to EndNote Web', 'Visit journal page', 'Get citation', 'Manage tags', and 'Web of Science record'. At the bottom, there is an 'Invite your friends' button and a message: 'Help us spread the word about EndNote Click.' The right window displays the 'Chem Soc Rev' article page for 'Recent advances in zinc-air batteries' by Yanguang Li and Hongjie Dai. The page includes a 'REVIEW ARTICLE' banner, a 'View Article Online' link, and the article's abstract. The introduction section is also visible, discussing the transition from fossil fuels to clean energy and the role of batteries.

¿Cómo funciona?

Los archivos se almacenan en "My locker"



Añade EndNote Click a tu navegador favorito

- Chrome
- Edge
- For Opera (you'll need to add an extension called Chrome extensions for Opera first, then get EndNote Click for Chrome)

1

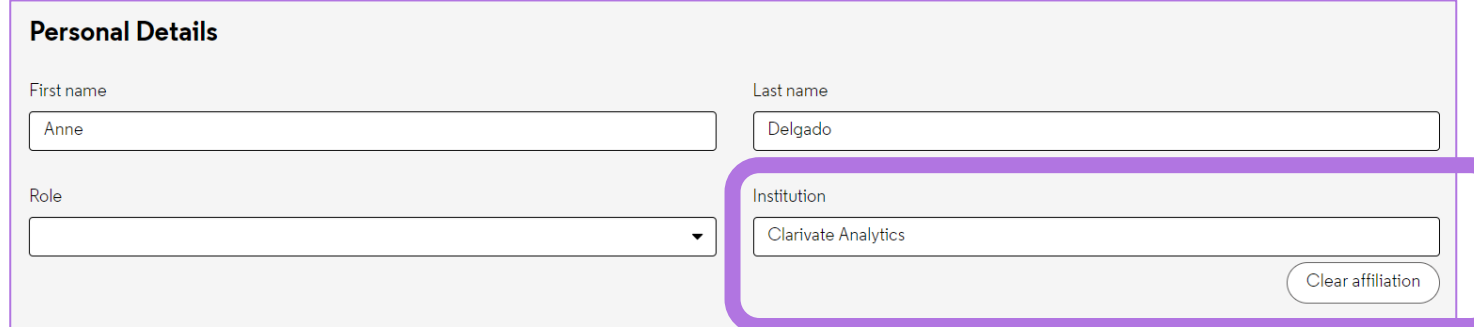
<https://click.endnote.com/>

2



IMPORTANTE -
Tu cuenta de EndNote Click,
es independiente de tu cuenta
de Web of Science.

3

The screenshot shows the 'Personal Details' form. It has four main sections: 'First name' with the value 'Anne', 'Last name' with the value 'Delgado', 'Role' with a dropdown menu, and 'Institution' with the value 'Clarivate Analytics'. There is a 'Clear affiliation' button next to the institution field.

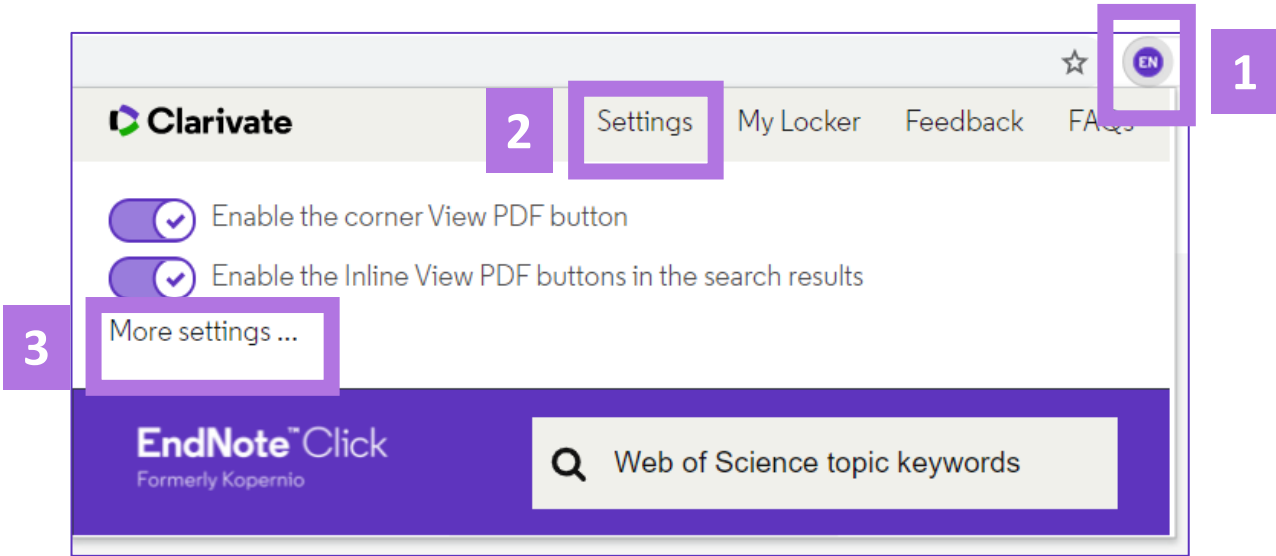
So that EndNote Click can also search among
the journals subscribed by your organization

4



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

Configura tu cuenta



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EndNote Click Plugin v1.0.1

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

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Select your preferred search provider to use for the EndNote Click quick search when you click on the green EndNote Click icon in the top right hand corner of your browser window.

☒ Web of Science

☐ PubMed

☐ Google Scholar

Reference manager integration

Select your preferred reference manager.

Reference manager

Compatible with EndNote, Mendeley and Zotero

EndNote

Use the Push to EndNote Account button when you access PDFs to automatically sync PDFs to EndNote.

Revoke connection to EndNote account

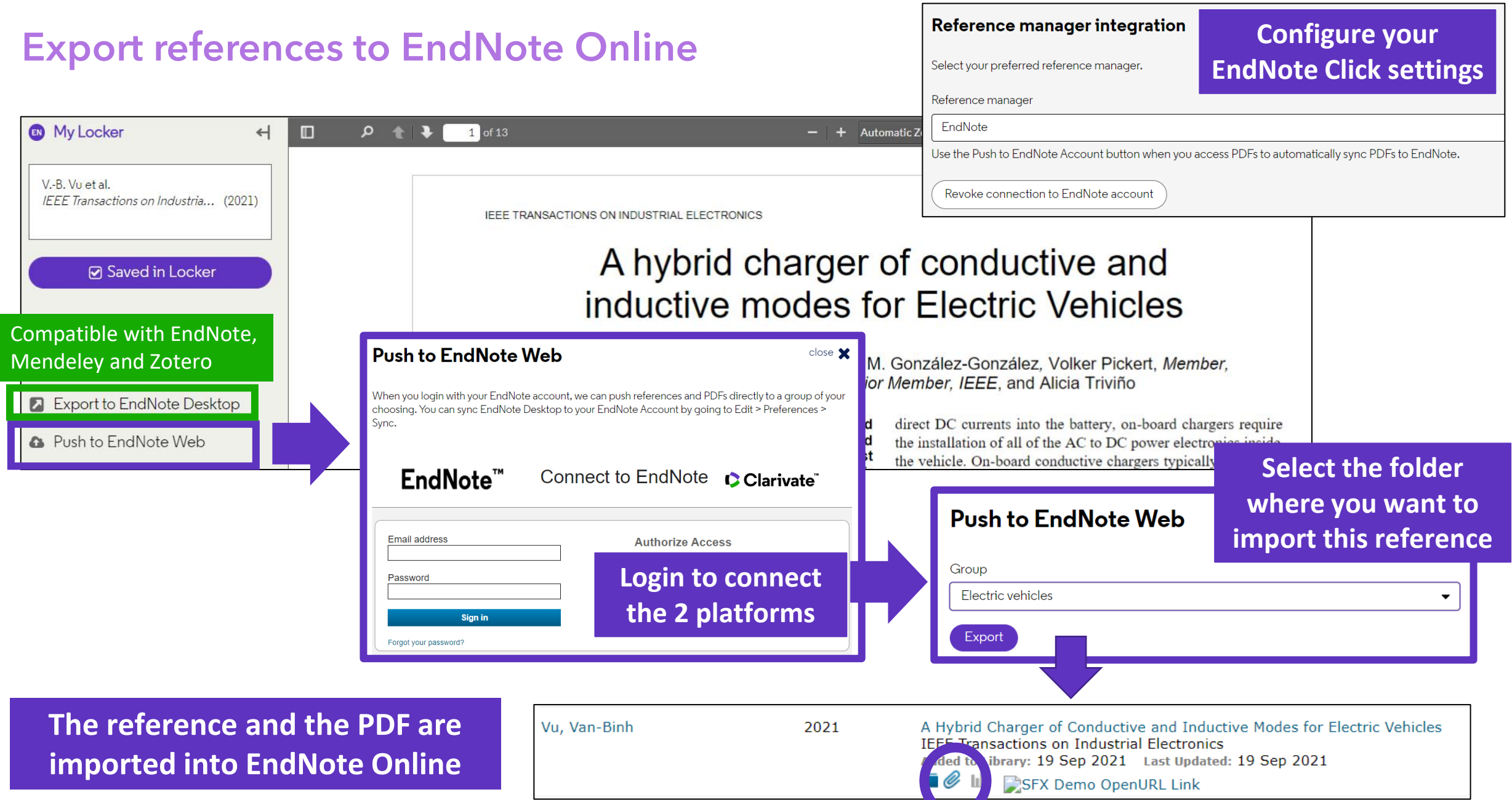
Citation style for Locker citations

Start typing citation style

Clarivate

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Export references to EndNote Online



Useful links

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Formerly Kopernio

- Download the free plugin (for Chrome, Edge and Opera) :
<https://click.endnote.com/>
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NUEVO - Opción 1



GetFTR (Get Full Text Research) works with publishers and discovery resources to ensure researchers can easily discover and access the content they are entitled to read.

- GetFTR provides links to full text documents based on access information provided directly from publishers.
- GetFTR logo (GREEN CIRCLE) will indicate where full text access is available (including subscribed, open access, and free content) and the related button will take the user directly to the content (or institutional sign in if not already signed in).
- Note that when working remotely, the linking will only work when you use a VPN connection or if you are signed in with your Web of Science account.



Opción 2

Enlace a la base de datos ProQuest si este documento esta incluido en las colecciones a las cuales vuestra institución suscribe

The screenshot shows the top navigation bar of a ProQuest document page. It includes a search icon, a 'Full text at publisher' button, a 'View Full Text on ProQuest' button (highlighted with a purple border), a 'Full Text Links' dropdown, and an 'Export' dropdown. Below the navigation bar, the document title 'A Nonlinear Artificial Intelligence Ensemble Prediction Model for Typhoon Intensity' is displayed. The author information section lists 'Jin, L (Jin, Long) [1]; Yao, C (Yao, Cai) [2]; Huang, XY (Huang, Xiao-Yan) [1]'. The source is identified as 'MONTHLY WEATHER REVIEW' with volume 136, issue 12, and page 4541-4554. The publication date is 'DEC 2008' and the indexed date is '2008-12-01'. The document type is 'Article'.

By	Jin, L (Jin, Long) ^[1] ; Yao, C (Yao, Cai) ^[2] ; Huang, XY (Huang, Xiao-Yan) ^[1]
Are you this author?	
Source	MONTHLY WEATHER REVIEW ▾ Volume: 136 Issue: 12 Page: 4541-4554 DOI: 10.1175/2008MWR2269.1
Published	DEC 2008
Indexed	2008-12-01
Document Type	Article

Opción 3

Enlace personalizado hacia la biblioteca de su institución (depende de la institución)

 Full text at publisher View Full Text on ProQuest Full Text Links ▾ Export ▾ Add

A Nonlinear Artificial Intelligence Ensemble Prediction Model for Typhoon Intensity

By
[Are you this author?](#)

Jin, L (Jin, Long) ^[1] ; Yao, C (Yao, Cai) ^[2] ; Huang, XY (Huang, Xiao-Yan) ^[1]

Source

[MONTHLY WEATHER REVIEW](#) ▾
Volume: 136 Issue: 12 Page: 4541-4554
DOI: 10.1175/2008MWR2269.1

Published

DEC 2008

Indexed

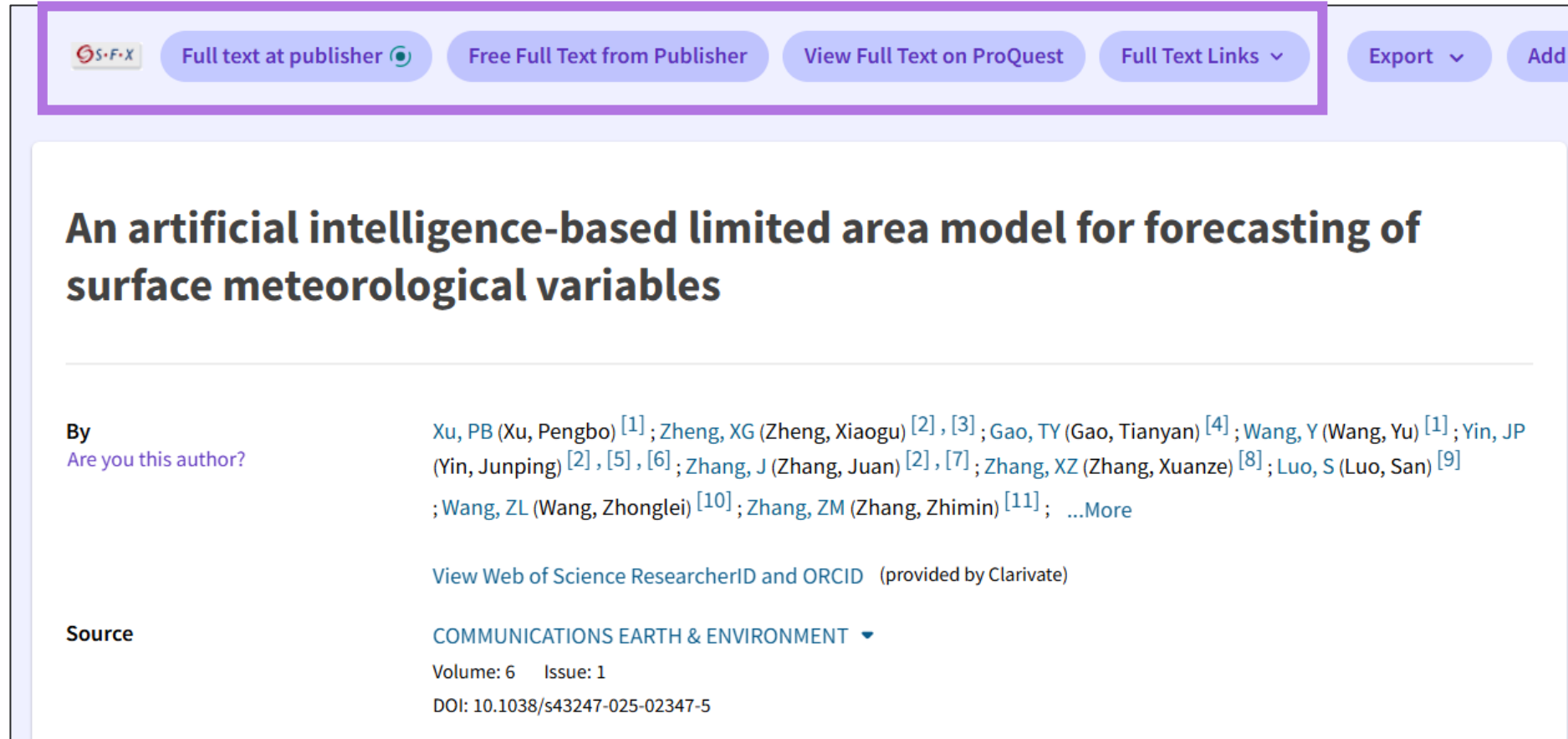
2008-12-01

Document Type

Article

Resumen - Varios puntos de acceso al texto completo

Para comprender cualquier documento, debemos leerlo. Web of Science tiene varias rutas integradas para acceder al texto completo (sea en acceso abierto o bien con su suscripción institucional)



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An artificial intelligence-based limited area model for forecasting of surface meteorological variables

By Xu, PB (Xu, Pengbo) ^[1]; Zheng, XG (Zheng, Xiaogu) ^[2], ^[3]; Gao, TY (Gao, Tianyan) ^[4]; Wang, Y (Wang, Yu) ^[1]; Yin, JP (Yin, Junping) ^[2], ^[5], ^[6]; Zhang, J (Zhang, Juan) ^[2], ^[7]; Zhang, XZ (Zhang, Xuanze) ^[8]; Luo, S (Luo, San) ^[9]; Wang, ZL (Wang, Zhonglei) ^[10]; Zhang, ZM (Zhang, Zhimin) ^[11]; ...More

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Source COMMUNICATIONS EARTH & ENVIRONMENT 
Volume: 6 Issue: 1
DOI: 10.1038/s43247-025-02347-5

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