



Las últimas novedades de Web of Science

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15/02/2024



Las últimas novedades de Web of Science

- Nuevas funcionalidades para las búsquedas y el análisis
- Los nuevos índices de Web of Science
- Las recomendaciones de lectura
- Los nombres y perfiles de los investigadores

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Sugerencia de palabras clave para mejorar su búsqueda

Search > Results for sustainable banking (Topic)

10,201 results from All Databases for: Analyze Results Citation Report Create Alert

🔍 sustainable banking (Topic)

Podemos mejorar nuestra búsqueda con las palabras clave que nos sugiere Web of Science

+ Add Keywords Quick add keywords: + SUSTAINABLE BANKING + SUSTAINABLE FINANCE + GREEN BANKING + EQUATOR PRINCIPLES + ETHICAL BANKING + WORLD BANK

🔍 sustainable banking (Topic)

La palabra se añade a la búsqueda con el operador "SHOULD INCLUDE" (equivalente al uso del operador booleano OR cuando buscamos sinónimos).

Keywords added: SHOULD INCLUDE ETHICAL BANKING SHOULD INCLUDE GREEN BANKING SHOULD INCLUDE GREEN FINANCE SHOULD INCLUDE SUSTAINABLE FINANCE Search Clear all keywords

Enter Keyword Add Quick add WORLD BANK + NEWS ANALYSIS + BANKING SECTOR DEVELOPMENT + BANKING PERFORMANCE

MUST INCLUDE
DO NOT INCLUDE
Remove Keyword

Si es necesario, puede clicar en los tres puntos a la derecha del término para seleccionar "MUST INCLUDE" (equivalente al uso del operador booleano AND) o "DO NOT INCLUDE" (equivalente al uso del operador booleano NO) o eliminar el término por completo. Una vez finalizada su selección de palabras clave, presione SEARCH para ejecutar la nueva búsqueda.

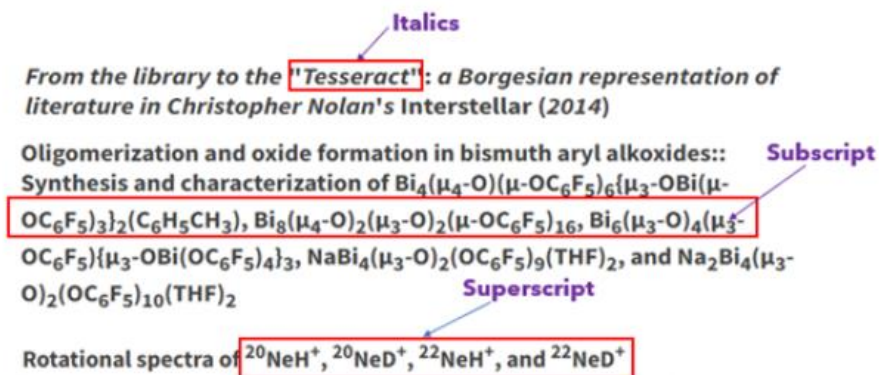
Buscar palabras clave con caracteres especiales

Search Web of Science Core Collection 9,923
3:33 PM [Show editions](#) ▾

Search Web of Science Core Collection 9,923
3:31 PM [Show editions](#) ▾

Los usuarios pueden buscar caracteres especiales en su forma original o como equivalentes de texto.


We also introduced support for font Styles, encompassing Italics, Subscript, and Superscript. Users can now view italics, subscripted and superscripted versions of various characters for an improved display experience.




To ensure a comprehensive search experience, selected characters have been addressed in the recent release, with plans to progressively introduce more characters in future updates. Please note that while content containing special characters, diacritics or special characters has been re-indexed, these changes are not expected to impact saved search results or alerts.

Nuevo filtro para ver las revisiones por pares abiertas

Refine results

Search within results... 

Quick Filters

- Highly Cited Papers 69
- Hot Papers 1
- Review Article 883
- Early Access 45
- Open Access 4,363
- Associated Data 113
- Enriched Cited References 896
-  Open publisher-invited reviews 20

[Exclude](#) [Refine](#)

Document Type Article

Open Peer Reviews [← View open peer reviews](#) **2**

Abstract Use of sodium glucose cotransporter (SGLT) inhibitors are a well-established therapeutic option in type 2 diabetes (T2D) with a type 1 diabetes (T1D), initial parameters, leading to trials a total of 3052 patients, are

Public Peer Reviews [Open and View All](#)

Publisher Invited Reviews
Publisher invited reviews are commissioned and deposited by journals who recognise their reviewer's efforts with verified recognition in the Web of Science.

Diabetes, Obesity and Metabolism (Round 3)

Decision Letter	2019/02/07
Reviewer Report	2019/02/05
Author Response	2019/02/05

Diabetes, Obesity and Metabolism (Round 2)

Decision Letter	2019/01/22
Reviewer Report	2019/01/22
Reviewer Report	2019/01/22
Author Response	2019/01/16

Diabetes, Obesity and Metabolism (Round 1)

Decision Letter	2018/12/27
Reviewer Report	2018/12/12
Reviewer Report	2018/12/18
Reviewer Report	2018/12/08
Reviewer Report	2018/12/05

3

Analizar un conjunto de documentos por ODS

New filter on the bottom left

Sustainable Development Goals i v

- 03 Good Health And Well Being
- 13 Climate Action
- 15 Life On Land
- 11 Sustainable Cities And Communities
- 14 Life Below Water

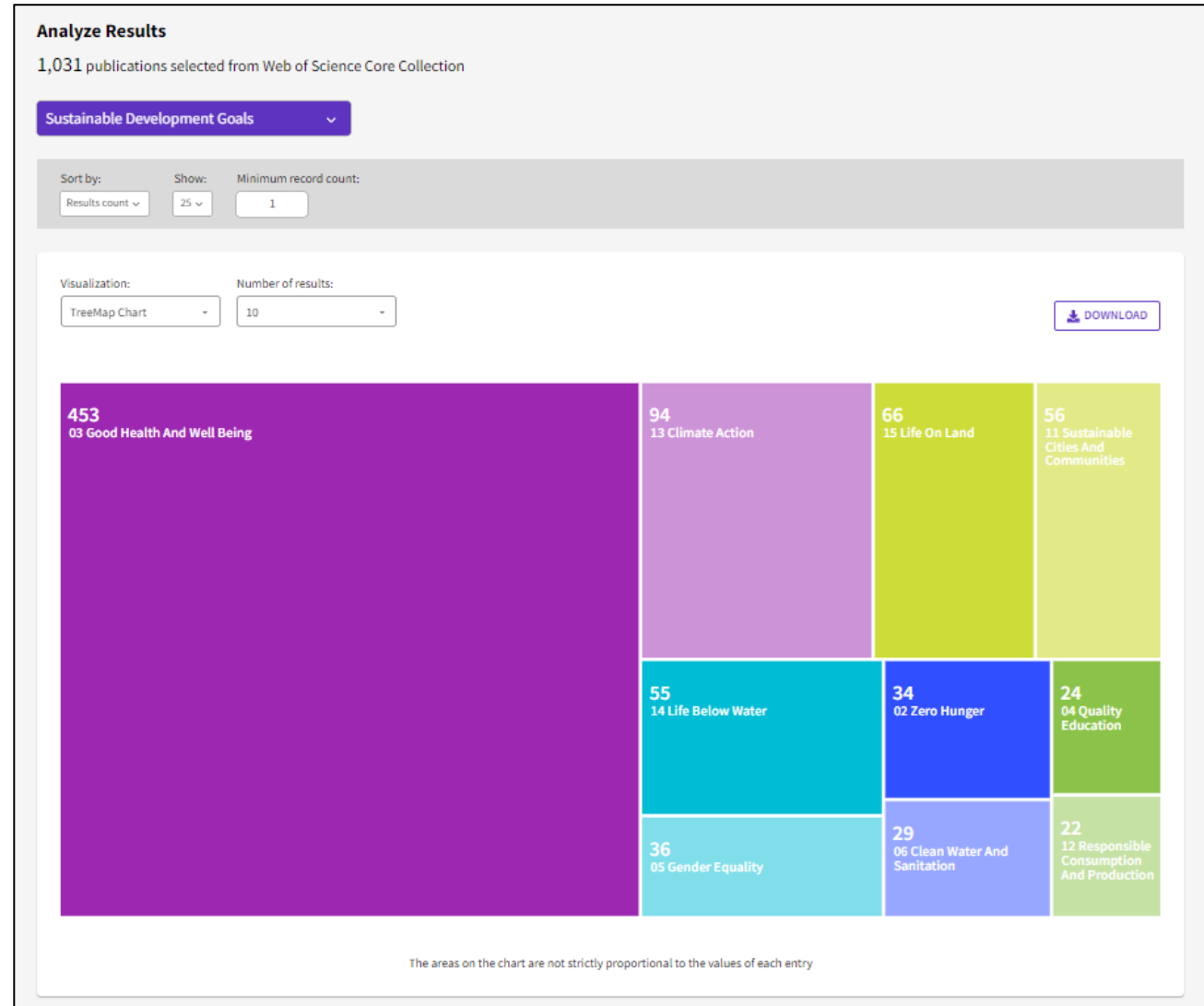
[See all >](#)

For more options, use [Analyze Results](#)

Sustainable Development Goals

Refine your search results using UN Sustainable Development Goals. For more information on Sustainable Development Goals and how they are applied to Web of Science data, please refer to the [InCites Benchmarking & Analytics Help File](#).

Insecticides are broadly applied in a
their residual deposits in food produ



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ProQuest Dissertations and Thesis Citation Index

English ▾

Search

DOCUMENTS RESEARCHERS

Search in: ProQuest™ Dissertations & Theses Citation Index **New** ^

Data Citation Index

Derwent Innovations Index

FSTA® - the food science resource

Inspec®

KCI-Korean Journal Database

MEDLINE®

Preprint Citation Index **New**

ProQuest™ Dissertations & Theses Citation Index **New**

SciELO Citation Index

Zoological Record

ProQuest™ Dissertations & Theses Citation Index
(1637-present)

The world's most comprehensive curated collection of multi-disciplinary dissertations and theses from around the world, offering over 5 million citations and 3 million full-text works from thousands of universities.

- Within dissertations and theses is a wealth of scholarship, yet it is often overlooked because most go unpublished. Uncover new ideas and innovations with more confidence and efficiency.
- Delivers a focused path for researchers by tapping into a global network of connected research.

Data updated 2023-03-10

Search

Webinario de octubre



- Discovery of 5.7M+ metadata records from ProQuest Dissertations & Theses Global in a standalone database
- >172M indexed and linked cited references connect dissertations and theses to the Web of Science network
- Graduate works from 4K+ universities in 60+ countries around the world
- For PQDT Global subscribers, links to 3M+ full text documents that include:
 - Innovative methodologies and experimental details outlined in the full document
 - Unpublished datasets and results found only in the dissertation document

ProQuest Dissertations and Thesis Citation Index

Discover a breadth of multidisciplinary graduate research in the Web of Science

The screenshot shows the ProQuest Dissertations and Thesis Citation Index interface. The search results are for 'climate change (Topic)' with 48,459 results. The interface includes a search bar, a 'Refine results' sidebar (1), a 'Sort by: Citations: highest first' dropdown (2), a 'Create Alert' button (3), and a 'View Full Text Preview on ProQuest' link (4). The results list includes:

- 1. Dissertation or Thesis: Investigation of Poly-(N-isopropylacrylamide) (PNIPAM) for water collection applications. Author: AlShehhi, Mashael Abdulla. 2015 | The Petroleum Institute (United Arab Emirates). 6 Citations, 19 References.
- 2. Dissertation or Thesis: Trends in snow water equivalent in Rocky Mountain National Park and the northern Front Range of Colorado, USA. Author: Patterson, Glenn G. 2016 | Colorado State University. 4 Citations, 101 References.

1 Refine your results to drill down to the most relevant research for your research question.

2 Quickly explore the research foundation of dissertations and theses and locate highly cited post-graduate works.

3 Create alerts to keep abreast of new graduate research entering a field or research area of interest.

4 Link to options for accessing full text on the ProQuest Platform.

ProQuest Dissertations and Thesis Citation Index

Investigation of Poly-(N-isopropylacrylamide) (PNIPAM) for water collection applications

By AlShehhi, Mashael Abdulla (AlShehhi, Mashael Abdulla)

Source The Petroleum Institute (United Arab Emirates)

Published 2015

Indexed 2023-05-23

Document Type Dissertation/Thesis

Abstract The climate of the UAE is arid with rapid economic development and fast-growing population, which may lead to future water demand that exceeds the limited fresh water supplies. One of the methods of supplying water to satisfy the future demands in the

19 Cited References → View as set of results

<input type="checkbox"/> 1	Thermoresponsive Polymers for Biomedical Applications (From: Web of Science Core Collection) Ward, M. and Georgiou, T.K. Sep 2011 POLYMERS 3 (3), pp.1215-1242 Thermoresponsive polymers are a class of "smart" materials that have the ability to respond to a change in temperature; a property that makes them useful materials in a wide range of applications and consequently attracts much scientific interest. This review focuses mainly on the studies published over the last 10 years on the synthesis and use of thermoresponsive polymers for biomedical appli ... Show more Free Full Text from Publisher View Full Text on ProQuest *** Related records (1)	911 Citations 162 References
<input type="checkbox"/> 2	Surfaces with reversible hydrophilic/hydrophobic characteristics on cross-linked poly(N-isopropylacrylamide) hydrogels (From: Web of Science Core Collection) Liang, L.; Rieke, P.C.; (-); Alford, K.L. Oct 17 2000 LANGMUIR 16 (21), pp.8016-8023 Temperature-sensitive surfaces were prepared by grafting poly(N-isopropylacrylamide) (PNIPAAm) hydrogel on the surface of silicone wafers. The silicone wafer substrates were modified by organosilane (vinyltriethoxysilane). They were further reacted with N-isopropylacrylamide (NIPAAm), using N,N'-methylenebisacrylamide as the cross-linking agent, to generate the cross-linked PNIPAAm layer on th ... Show more Full Text at Publisher *** Related records	108 Citations 31 References

Dissertation and Thesis

Author Keywords

Institution Address

Citation Network

1 In All Databases
6 Citations

2 [Create citation alert](#)

6 Times Cited in All Databases
6 In Web of Science Core Collection
0 In Arabic Citation Index
1 In BIOSIS Citation Index
0 In Chinese Science Citation Database™
0 In Data Citation Index
0 In Russian Science Citation Index ⓘ
0 In SciELO Citation Index
0 In Derwent Innovations Index
0 In ProQuest™ Dissertations & Theses Citation Index
– [See less times cited](#)

19 Cited References **4**
[View Related Records](#) →

Most Recently Cited by **5**

Mittal, H; Al Alili, A; Susantyoko, RA; et al.
Zeolites and superporous hydrogels-based hybrid composites as solid desiccants to capture water vapors from humid air
MICROPOROUS AND MESOPOROUS MATERIALS

Mittal, H; Al Alili, A; Alhassan, SM;
Capturing water vapors from atmospheric air using superporous gels
SCIENTIFIC REPORTS

- 1 Citation of the dissertation across Web of Science databases
- 2 Create a Citation Alert to be notified when the dissertation is newly cited in Web of Science databases.
- 3 List of cited references extracted from the record and integrated into the Web of Science citation network
- 4 View related records that share references with the document
- 5 Most Recently Cited by shows articles that recently referenced the title

Directly sourced, global awarded grant data

- A standalone collection of awarded grant records on the Web of Science platform
- Deeper integration of Pivot-RP data, an expert-curated source of global funding opportunities
- 5.2 million+ awarded grants
- 400+ funding agencies
- 15+ countries

The screenshot displays the Web of Science interface. At the top, the Clarivate logo is on the left, and 'Help', 'English', and 'Products' are on the right. Below this, 'Web of Science' is prominently displayed, with 'Search' and 'Research Assistant BETA' links. 'Sign In' and 'Register' buttons are also visible. A vertical menu on the left contains icons for home, search, and notifications. The main content area is split into 'DOCUMENTS' and 'RESEARCHERS' tabs. Under 'DOCUMENTS', there are options for 'Smart Search BETA' and 'Advanced Search'. A search input field shows 'Search in: Grants Index ^'. A dropdown menu lists various databases: Data Citation Index, Derwent Innovations Index, FSTA® - the food science resource, Grants Index (highlighted), Inspec®, KCI-Korean Journal Database, MEDLINE®, Preprint Citation Index, ProQuest™ Dissertations & Theses Citation Index, and Russian Science Citation Index. Below this is a 'FIELDDED SEA' section with a 'Topic' input field and a '+ Add row' button. An 'Advanced search query builder' section includes an 'Exact search' toggle. On the right, the 'RESEARCHERS' tab is active, showing a 'Grants Index (1953-2023)' section with a description: 'Discover awarded grants from the leading government and private funding agencies from around the world. Search by Topic, Principal Investigator, Funding Agency and Grant Type.' It lists features: 'Multidisciplinary.', 'Refine and analyze results to discover funding trends.', and 'Link to associated Web of Science Core Collection documents.' A note at the bottom says 'Data updated 2023-03-10'. A help icon with the number '29' is in the bottom right corner.

Develop a competitive edge with detailed grant information

Understand what's already been funded to differentiate new projects and proposals

CAREER: Generating High Quality Vulnerability Corpora for Benchmarking and Education

Principal Investigator	Dolan-Gavitt, Brendan ^[1]
Grant Source	National Science Foundation
Published	Feb 01 2022
Indexed	2023-12-08
Program	Secure & Trustworthy Cyberspace
Document Type	Awarded Grant
Grant Description	<p>Software vulnerabilities pose a major threat to the safety and security of computer systems. There is a large body of research on how to automatically find vulnerabilities in programs, but test data for evaluation of this research--large, ground-truth corpora of vulnerabilities--are expensive to create and hence in short supply. The goal of this project is to create techniques for automatically generating opportunities within reach of a broader and more diverse population by dramatically lowering costs.</p> <p>This award reflects NSF's statutory mission and has been deemed worthy of support through evaluation using the Foundation's intellectual merit and broader impacts review criteria.</p>
Affiliations	Addresses : ¹ New York University
Grant Details	<p>Funding Agency: NSF - Directorate for Computer & Information Science & Engineering (CISE); NSF - Division of Computer & Network Systems (CNS)</p> <p>Grant Number: 2145482</p> <p>Grant Type: Continuing Grant</p> <p>Total Award Amount: \$197,886.00 USD</p> <p>Grant Start Date: 2022-02-01</p> <p>Grant End Date: 2027-01-31</p>

Build a deeper understanding of previous successes

Easily explore the publications resulting from previously awarded grants to learn more about the project outcomes

Recovery of hazardous anions from waste water and removal of CO₂ from exhaust gas by using layered double hydroxides (LDHs)

Principal Investigator	IWI Nobuo ^[1]
Co-Principal Investigator	SASAI Ryo
Grant Source	KAKEN
Published	2008
Indexed	2023-12-08
Document Type	Awarded Grant
Grant Description	To establish water-purifying system, we examined the process for absorption/desorption of hazardous anions in waste water by using LDHs (layered double hydroxides) and the process to isolate the desorbed anions by mineralization. The results are : (1) Decarbonation of carbonate-type LDH is important process for using the LDH as reusable absorbents. Decarbonation of carbonate-type LDHs was successfully conducted by using mixed solutions of NaCl-acetate buffer.

Total Award Amount: ¥4,680,000 JPY

Grant Start Date: 2008--

Grant End Date: 2010--

[+ See more data fields](#)

Associated Publications

6

Use in Web of Science

0	0
Last 180 Days	Since 2013

[Learn more →](#)

This record is from:

[Grants Index](#)

6 Web of Science Core Collection records funded by this grant [→ View as set of results](#)

Showing 6 of 6 (from Web of Science Core Collection)

1	Efficient decarbonation of carbonate-type layered double hydroxide (CO ₃ ²⁻ LDH) by ammonium salts in alcohol medium	26 Citations
	Iji, N and Yamada, H Sep 2012 APPLIED CLAY SCIENCE 65-66 , pp.121-127	36 References
	...	Related records (?)

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Las recomendaciones de lectura

Aparecen en la página de inicio y están vinculadas a vuestra cuenta personal

Podéis configurar o activar/desactivar las alertas mensuales y elegir entre 3 fuentes de información diferentes para las recomendaciones.

The screenshot shows a 'Recommended for you' section with a header, a sub-header 'Articles', and a list of six article cards. Each card includes a title, a brief description, a 'View Record' button, and a three-dot menu. The cards are:

- Nondominated Policy-Guided Learning in Multi-Objective Reinforcement Learning** (Published: APR 2022, Kim, MJ; Park, H; Ahn, CW)
- Optimization of fermentation medium for succinic acid production using <i>Basfia succiniciproducens</i>** (Published: NOV 2021, Stylianou, E; Pateraki, C; Koutinas, A)
- Life cycle and techno-economic assessment of ethyl lactate production via reactive distillation with structured catalytic packing** (Published: OCT 1 2022, Wang, N; Ding, QY; Gao, X)
- Waste high-density polyethylene recycling process systems for mitigating plastic pollution through a sustainable design and synthesis paradigm** (Published: APR 2021, Zhao, X; You, FQ)
- Hydrolysis of lignocellulose to succinic acid: a review of treatment methods and succinic acid applications** (Published: JAN 2 2023, Zhou, SZ; Zhang, MM; Chang, C)
- Protein from rer resources: myco production from residues** (Published: JUL 2, Upcraft, T; Tu, W)

The dialog box is titled 'Article Recommendation Preferences' and contains the following text: 'Article recommendations are provided based on either your search history, articles you've saved or your own publications. Please choose your preference:'. There are three radio button options: 'Own publication', 'Recent search history' (which is selected), and 'Recent Marked List items'. At the bottom, there are 'Cancel' and 'UPDATE' buttons.

The screenshot shows the 'My Web of Science' interface. On the left is a navigation menu with 'Saved Searches and Alerts' highlighted. On the right, the 'Alerts' section is active, showing 'Alert will email you once a month with personalized article recommendations.' and 'Article recommendations alert' set to 'Active'. Under 'Alert details', it shows 'Date Created: March 8, 2023'. Under 'Alert Preferences', it shows 'Email recipients: anne.delgado@clarivate.com' with an 'Edit' link. Under 'Edit recommendations', it shows 'Recommendations Source: Recent search history' with an 'Edit' link. At the bottom, there is a 'No longer want to receive alerts?' section with a 'Remove' button.

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Nombres de autores con caracteres especiales/accentuados



Isabel Casasús ✓
(Casasus, Isabel)
Centro de Investigación y Tecnología Agroalimentaria de Aragón
Web of Science ResearcherID: F-1674-2010

Published names ⓘ Casasus, I. Casasus, Isabel Casasus, I **Casasús, I**

Los usuarios pueden buscar caracteres especiales en su forma original (ej: ñ, í, ú. etc.) o como equivalentes de texto (por ejemplo: n, i, u, etc.).

Dependence on the socio-economic system impairs the sustainability of pasture-based animal agriculture

By Muñoz-Ulecia, E (Munoz-Ulecia, Enrique) [1], [2]; Bernués, A (Bernues, Alberto) [1], [2]; Briones-Hidrovo, A (Briones-Hidrovo, Andrei) [3]; **Casasús, I (Casasus, Isabel) [1], [2]; Martín-Collado, D (Martin-Collado, Daniel) [1], [2]**

Las patentes citantes en los perfiles verificados

The screenshot shows a document profile page with two tabs: "Documents" and "Peer Review". Under "Documents", there are 122 documents listed. A filter is set to "Include publications not indexed in Core Collection (12)". A document titled "Evolution of Physical Performance throughout an Entire Season in Female Soccer Players" is shown, published in Nov 2023 on Preprints.org. On the right, "Web of Science Core Collection metrics" are displayed: H-Index (32), Publications in Web of Science (110), Sum of Times Cited (7,081), Citing Articles (6,122), and Sum of Times Cited by Patents (53). The "Citing Patents" value of 51 is highlighted with a green box and an arrow pointing to a callout box.

Al abrir el enlace, verá las patentes incluidas en su suscripción institucional.

Metrics [← Open dashboard](#)

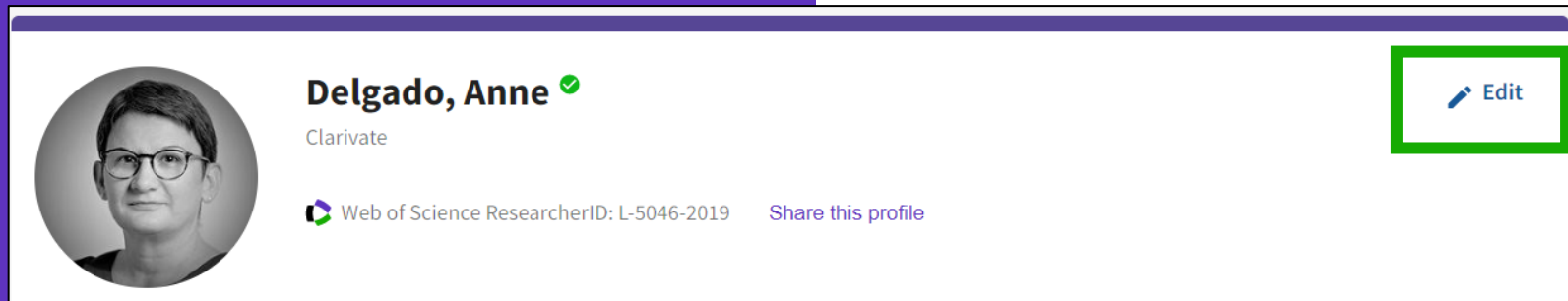
Al abrir el panel de métricas, verá abajo el análisis de las patentes citantes por materia. La información dependerá de su suscripción institucional a Derwent Innovations Index.

The dashboard displays "Patent metrics from the Derwent Innovations Index" with 53 Sum of Times Cited by Patents and 51 Citing Patents. Below is a "Subject category breakdown of the citing patents from the Derwent Innovations index:"

Subject Category	Count
Chemistry	51
Biotechnology Applied Microbiology	30
Polymer Science	17
Pharmacology Pharmacy	49
Food Science Technology	10
Instruments Instrumentation	5
Engineering	3
Agriculture	4
General Internal Medicine	2
Medical Science	1

View and further analyze citing patent data. [Go to analyze results >](#)

Las nuevas publicaciones se agregarán 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

Librarians can now submit corrections for claimed profiles too

Share Submit a correction Add alert

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

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.

Merge ONE claimed profile with one or multiple unclaimed profiles

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.

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*

The screenshot displays a web interface for managing research profiles. At the top, there are navigation options: 'View as combined record' and 'Merge Records'. The 'Merge Records' button is highlighted with a red box and a red arrow pointing to it. Below this, three profile cards are visible, each representing a different profile of John Smith or John Kelly Smith. Each card includes a checkbox, a name, affiliation, location, Web of Science ResearcherID, published names, top journals, and a 'Recent publications' link. The first card (1) is for 'Smith, John (Smith, JK)' with a checked checkbox, 1968-2023 years, 39 documents, and 16 peer reviews. The second card (2) is for 'John Kelly Smith (Smith, John Kelly)' with an unchecked checkbox, 1981-2022 years, 15 documents, and 8 peer reviews. The third card (3) is for 'Smith, John Kelly' with a checked checkbox, 1976-2022 years, and 5 documents.



Para cualquier pregunta relacionada con el funcionamiento de las herramientas, por favor contacte con los servicios de su biblioteca o bien con WoSG.support@clarivate.com



Para cualquier pregunta relacionada con la formación o el acceso a las herramientas, por favor contacte con recursoscientificos@fecyt.es

