

Formación de Web of Science

Sesión D1 – Analizar las publicaciones de una institución

Anne Delgado
31/05/2023



Sesión D1 – Analizar las publicaciones de una institución

- Buscar por afiliación
- Buscar por dirección
- Refinar por tipo de documento
- Refinar por fecha
- Exportar datos con APIs
- Analizar los documentos y las citas

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¿Qué es una afiliación en Web of Science?

- Buscar una afiliación permite encontrar las publicaciones con las diferentes variantes de dirección
- Hay más de 14.000 afiliaciones unificadas en la Web of Science



Universitat Politecnica de Valencia

Variant term

- CONSEJO SUPER INVEST CIENT UPV
- INST INGN ALIMENTOS DESARROLLO UPV
- ITM UPV
- POLITECN VALENCIA
- POLYTECH UNIV VALENCIA UPV
- POLYTECHN UNIV VALENCIA
- POYTECH UNIV VALENCIA
- TECH UNIV VALENCIA UPV
- TECHNOL UNIV VALENCIA
- U POLITECN VALENCIA CSIC
- UNIV POLETECN VALENCIA
- UNIV POLITEC VALENCIA
- UNIV POLITECH VALENCIA
- UNIV POLITECN QUIM VALENCIA
- UNIV POLITECN VALENCIA

- UNIV POLITECN VALENCIA COMAV UPV
- UNIV POLITECN VALENCIA COMUNICAC
- UNIV POLITECN VALENCIA CONSEJO SUPER INVEST CIENT
- UNIV POLITECN VALENCIA CSIC
- UNIV POLITECN VALENCIA EPSA
- UNIV POLITECN VALENCIA ESPANA
- UNIV POLITECN VALENCIA LIB
- UNIV POLITECN VALENCIA UNIV POLITECN VALENCIA
- UNIV POLITECN VALENCIA UPV
- UNIV POLITECN VALENCIA UPVLC
- UNIV POLYTECN VALENCIA
- UNIV VALENCIA POLITECN
- UNIV VALENCIA TECHNOL
- UPV
- UPV UNIV POLITECN VALENCIA
- VALENCIA TECH UNIV
- VALENCIA UNIV TECHNOL

Etc.

La lista de variantes que se muestran en la Web of Science no es la lista completa

Póngase en contacto con nuestro equipo de soporte si desea revisar la lista completa de variantes y reglas de unificación

¿Cómo se busca por afiliación?

Buscar en: Colección Principal de Web of Science ▾ Ediciones: All ▾ **Sólo en la Colección Principal**

DOCUMENTOS

AUTORES

REFERENCIAS CITADAS

ESTRUCTURA

Afiliación ▾

+ Añadir fila

+ Añadir intervalo de

valencia

Valencia International University

Instituto Valenciano De Oncologia

University of Valencia

Universitat Politecnica de Valencia

Universidad Catolica de Valencia San Vicente Martir

AZ X

Opción 2 - Seleccionar desde el índice

Opción 1

- Función de autocompletado
- Sólo para organizaciones unificadas en la Web of Science
- El nombre unificado puede estar en inglés o en el idioma local

Índice de afiliaciones

Busque varias afiliaciones para añadirlas a su consulta

A-Z

0-9

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

1

valencia

X Restablecer

Buscar

36 resultados encontrados para "valencia "

Añadir

Universidad Catolica de Valencia San Vicente Martir ?

Añadir

Universidad CEU Cardenal Herrera ?

Añadir

Universidad

Añadir

Universidad Nacional de Educacion a Distancia (UNED) ?

Añadir

Universitat Politècnica de Valencia ?

Añadir

Universitat Politècnica de Valencia ?

Sus selecciones (1)

Universitat Politècnica de Valencia

ELIMINAR

2

Busca los nombres unificados y las variantes

2

X Borrar

Añadir a consulta

3

Searching the output of an organization

34,538 results from Web of Science Core Collection for:

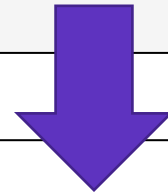
Universidade Nova de Lisboa (Affiliation)

Analyze Results

Citation Report

Create Alert

Copy query link



Author Information

Corresponding Address: Rita, A., I (corresponding author)

Petrogal SA, Sines Refinery, P-7520952 Sines, Portugal

Addresses:

- 1 Petrogal SA, Sines Refinery, P-7520952 Sines, Portugal
- ▼ 2 Univ Porto, Fac Engn, LEPABE Lab Proc Engn Environm Biotechnol & Energy, Rua Dr Roberto Frias, P-4200465 Porto,
- ▲ 3 Univ Nova Lisboa UNL, Fac Ciencias & Tecnol, Chem Dept, REQUIMTE,LAQV, P-2829516 Caparica, Portugal

Address from original document
with Clarivate abbreviations
[Help - Address Abbreviations](#)

Affiliation

Universidade Nova de Lisboa

Open the arrow on the left and see the Unified Name
(searchable as Affiliation in the Core Collection)

- 4 Petrogal SA, Matosinhos Refinery, Rua Boa N
- 5 IBET Inst Biol Expt & Tecnol, Apartado 12, P-2780157 Oeiras, Portugal
- 6 Gessos Laminados SA, GYPFOR, Zona 10,Lote E8, P-7520309 Sines, Portugal
- ▼ 7 Hovione FarmaCiencia SA, Sete Casas, P-2674506 Loures, Portugal

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Buscar en el campo Dirección

16,406 results from Web of Science Core Collection for:

Q univ SAME palmas SAME canar* (Address)

[Help - Address Abbreviations](#)

SAME

En las búsquedas de direcciones, use el operador **SAME** para restringir su búsqueda a términos que aparezcan en la misma dirección en un registro completo

AD=(McGill Univ SAME Quebec SAME Canada) busca registros en los que McGill University aparece en el campo Direcciones de un registro completo junto con "Quebec" y "Canada".

Publicaciones de varias instituciones

Addresses:

1 Univ Las Palmas Gran Canaria, Inst Tourism & Sustainable Econ Dev, Las Palmas Gran Canaria, Spain

Addresses:

1 Univ Zaragoza, Dept Appl Math, Las Palmas Gran Canaria, Spain

Addresses:

1 Complejo Hosp Univ Insular Maternoinfantil, Dept Dermatol, Las Palmas Gran Canaria, Spain

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Refinar por tipo de documento

Preguntas frecuentes: Después de refinar, todavía veo otros tipos de documentos. ¿Por qué? Algunos documentos pueden ser indexados con 2 tipologías
[Read the Help – Document Type Descriptions](#)

Document Types ▾

☒ Articles	25,226
☐ Proceedings Papers	5,682
☐ Meeting Abstracts	1,953
☐ Review Articles	1,575
☐ Book Chapters	1,085

[See all](#) [Exclude](#) [Refine](#)

Document Types ▾

☐ Articles	25,226
☐ Proceedings Papers	1,506
☐ Book Chapters	927
☐ Early Access	190
☐ Data Papers	11

Search for Document Types

☐ Select all Results count ▾

☐ Articles	25,226
☒ Proceedings Papers	1,506
☒ Book Chapters	927
☒ Early Access	190
☒ Data Papers	11
☒ Books	2
☒ Retracted Publications	1

Como ejemplo, los capítulos de libro siempre tendrán dos tipos de documentos, siendo el otro artículo, revisión, elemento biográfico, etc., dependiendo de la naturaleza del capítulo del libro.

ROUTLEDGE HANDBOOK OF POSITIVE COMMUNICATION:
HAPPINESS AND SOCIAL CHANGE
Book Series: Routledge Handbooks in Communication S
Pages: 167-177
Published: 2019
Document Type: Article; Book Chapter

¿Cómo puedo excluir otros tipos de documentos?

[See less](#) [Exclude](#) [Refine](#)

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Refinar por fecha de publicación o fecha de indexación

Search in: Web of Science Core Collection ▾ Editions: All ▾

DOCUMENTS AUTHORS CITED REFERENCES STRUCTURE

Affiliation ▾ Universitat Politecnica de Valencia AZ X

+ Add row + Add date range Advanced Search

X Clear Search

Affiliation ▾ Universitat Politecnica de Valencia AZ X

Publication Date

- All years (1900 - 2021)
- Last 5 years
- Custom**

Index Date

- Current week
- Last 2 weeks
- Last 4 weeks
- Year to date
- Custom

Custom

Searches a range of database date based on the publication date. The default value is generally the earliest date in your institution's subscription up to the date when the product database was last updated.

Examples:
2000-01-31 to 2002-05-30

to YYYY-MM-DD

X Clear Search

Especialmente útil para rastrear libros y actas que tienden a ser indexados más tarde que los artículos de revistas (principalmente dependiendo de cuándo los editores envían los datos a nosotros)

Entender el acceso anticipado

**Early Access**

Records that do not have a final publication date but have been peer-reviewed and accepted for publication. This matches the document type Early Access.

Quick Filters

☐ Highly Cited Papers

275

☐ Hot Papers

11

☐ Review Articles

1,575

☒ Early Access

218

☐ Open Access

12,961

☐ Associated Data

704

Exclude

Refine

Creative, embodied practices, and the potentialities for sustainability transformations

By: [Bentz, J](#) ([Bentz, Julia](#))^{1, 2}; [do Carmo, L](#) ([do Carmo, Leticia](#))³; [Schafenacker, N](#) ([Schafenacker, Nicole](#))⁴; [Schirok, J](#) ([Schirok, Joern](#))⁵; [Dal Corso, S](#) ([Corso, Sara Dal](#))^{1, 2, 3, 4, 5}

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

SUSTAINABILITY SCIENCE

DOI: [10.1007/s11625-021-01000-2](#)

Early Access: JUL 2021

Document Type: Article; Early Access

2 tipologías hasta que haya una fecha de publicación final

Citation Network

In Web of Science Core Collection

1

Citation

Create citation

All Citations

Empezamos a contar las citas

Social sciences, modernization, and late colonialism: The Centro de Estudos da Guine Portuguesa

By: [Agoas, F](#) ([Agoas, Frederico](#))¹

JOURNAL OF THE HISTORY OF THE BEHAVIORAL SCIENCES

Volume: 56 Issue: 4 Page: 278-297

Article Number: 7703

DOI: [10.1002/jhbs.22046](#)

Published: OCT 2020

Early Access: JUL 2020

Document Type: Article

• Fecha final de publicación + Fecha de acceso anticipado

• Una tipología (ya no tiene acceso anticipado)

Citation Network

In Web of Science Core Collection

1

Citation

Create citation

All Citations

Seguimos añadiendo nuevas citas

Field Tags :

TS=Topic

TI=Title

AB=Abstract

AU=Author

AI=Author Identifiers

AK=Author Keywords

GP=[Group Author]

ED=Editor

KP=Keyword Plus®

SO=[Publication Titles]

DO=DOI

PY=Year Published

CF=Conference

AD=Address

OG=[Affiliation]

OO=Organization

SG=Suborganization

SA=Street Address

CI=City

PS=Province/State

CU=Country/Region

ZP=Zip/Postal Code

FO=Funding Agency

FG=Grant Number

FD=Funding Details

FT=Funding Text

SU=Research Area

WC=Web of Science Categories

IS=ISSN/ISBN

UT=Accession Number

PMID=PubMed ID

DOP=Publication Date

PUBL=Publisher

FPY=Final publication year

Al refinar por año de publicación, la Web of Science busca ambas fechas (acceso anticipado si corresponde, y publicación final)

Si es necesario, puede refinar por "Año de publicación final" en la Búsqueda Avanzada

Nota: cuando los usuarios "analizan los resultados" o crean un "Informe de citas", la Web of Science utiliza la primera fecha (acceso anticipado si corresponde) para evitar el doble conteo

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An article record

In Web of Science platform user interface

Scikit-learn: Machine Learning in Python

By: [Pedregosa, F](#) (Pedregosa, Fabian) ^[1]; [Varoquaux, G](#) (Varoquaux, Gael) ^[1]; [Gramfort, A](#) (Gramfort, Alexandre) ^[1]; [Michel, V](#) (Michel, Vincent) ^[1]; [Thirion, B](#) (Thirion, Bertrand) ^[1]; [Grisel, O](#) (Grisel, Olivier) ^[2]; [Blondel, M](#) (Blondel, Mathieu) ^[3]; [Prettenhofer, P](#) (Prettenhofer, Peter) ^[4]; [Weiss, R](#) (Weiss, Ron) ^[5]; [Dubourg, V](#) (Dubourg, Vincent) ^[6]; ...More

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

JOURNAL OF MACHINE LEARNING RESEARCH

Volume: 12 Page: 2825-2830

Published: OCT 2011

Indexed: 2011-10-01

Document Type: Article

Abstract

Scikit-learn is a Python module integrating a wide range of state-of-the-art machine learning algorithms for medium-scale supervised and unsupervised problems. This package focuses on bringing machine learning to non-specialists using a general-purpose high-level language. Emphasis is put on ease of use, performance, documentation, and API consistency. It has minimal dependencies and is distributed under the simplified BSD license, encouraging its use in both academic and commercial settings. Source code, binaries, and documentation can be downloaded from <http://scikit-learn.sourceforge.net>.

Keywords

Author Keywords: [Python](#); [supervised learning](#); [unsupervised learning](#); [model selection](#)

Author Information

Corresponding Address: [Pedregosa, Fabian](#) (corresponding author)

▼ [CEA Saclay, INRIA Saclay, Bat 145, F-91191 Gif Sur Yvette, France](#)

Addresses:

▼ ¹ [CEA Saclay, INRIA Saclay, F-91191 Gif Sur Yvette, France](#)

² [Nuxeo, F-75020 Paris, France](#)

▼ ³ [Kobe Univ, Kobe, Hyogo 6578501, Japan](#)

▼ ⁴ [Univ Weimar, D-99421 Weimar, Germany](#)

▼ ⁵ [Google Inc, New York, NY 10011 USA](#)

Citation Network

In Web of Science Core Collection

25,637

Citations

 Highly Cited

 [Create citation alert](#)

25,863

Times Cited in All
Databases

16

Cited References

[View Related Records](#)

[+ See more times cited](#)

You may also like...

[Yu, H; Chen, LY; Yao, JT;](#)

[A three-way density peak clustering method based on evidence theory](#)

[KNOWLEDGE-BASED SYSTEMS](#)

[Guleria, P; Sood, M;](#)

[Predictive Data Modeling: Educational Data Classification and Comparative Analysis of Classifiers Using Python](#)

[2018 FIFTH INTERNATIONAL CONFERENCE ON PARALLEL, DISTRIBUTED AND GRID COMPUTING \(IEEE PDGC\)](#)

[Stekhoven, DJ; Buhlmann, P;](#)

[MissForest-non-parametric missing value](#)

The same article record

But the metadata obtained using Web of Science Expanded API

```
5      "REC": [  
6      {  
7          "UID": "WOS:000298103200003",  
8          "static_data": {  
9              "summary": {  
10                 "pub_info": {  
11                     "coverdate": "OCT 2011",  
12                     "vol": 12,  
13                     "journal_oas_gold": "N",  
14                     "pubyear": 2011,  
15                     "sortdate": "2011-10-01",  
16                     "has_abstract": "Y",  
17                     "pubmonth": "OCT",  
18                     "pubtype": "Journal",  
19                     "page": {  
20                         "end": 2830,  
21                         "begin": 2825,  
22                         "page_count": 6,  
23                         "content": "2825-2830"  
24                     }  
25                 },  
26                 "names": {  
27                     "count": 16,  
28                     "name": [  
29                         {  
30                             "seq_no": 1,  
31                             "role": "author",  
32                             "claim_status": true,  
33                             "reprint": "Y",  
34                             "last_name": "Pedregosa",
```

- This is only a fragment of the full record data
- Every piece of metadata is stored in a dedicated field and can be retrieved for further data operations

Accessing and using the data?

Small

Size of user base

Large

Raw Data –
Expert Users:
Greatest Autonomy, Large
and/or Complex Analyses

APIs –
“Power” Users:
Greater Search and Analytic Autonomy

WOS Platform –
General Users:
Basic Search and Analysis

The Raw Data can be loaded into databases, linked with other data sources, and used for the largest and most intricate analyses - utilizing a complete set of the data partitioned on years and editions

APIs can be used by more savvy users to do more involved search and analysis, as well as to self serve full record data in smaller batches, and facilitate integration with other systems

Web of Science platform can be used by the lay user for basic search and analysis, as well as export of the smallest sets of data in the least structured format editions

- All three levels applicable at any organization to get the most out of the dataset and maximize efficiency, access and insight
- Different elevation levels provide flexibility relative to expertise and user cases

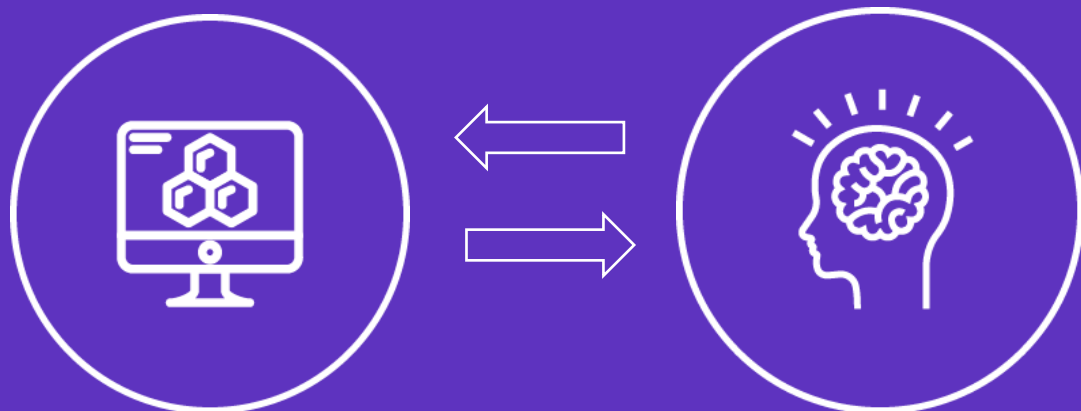
Difference between user interface and API

General approach

Web of Science platform user interface

Any task designed for human brain:

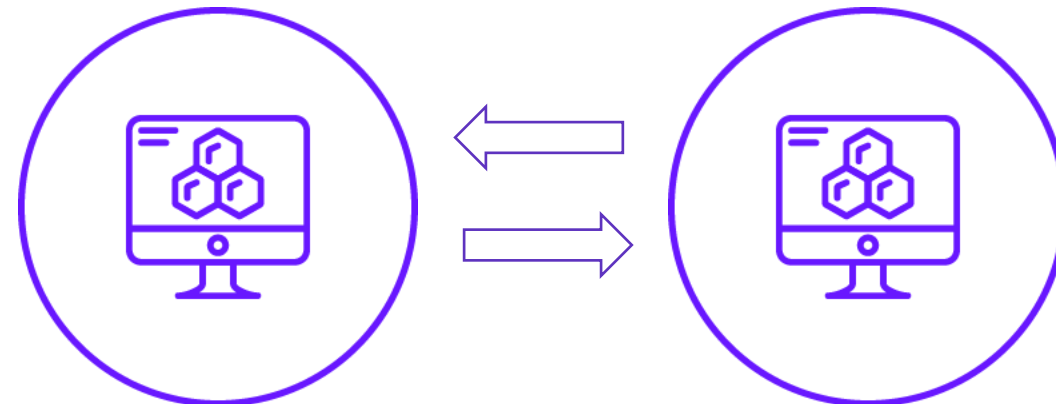
- Running a topical search in Web of Science
- Filtering results
- Selecting the most relevant search results
- Clicking through to the full text document to read it



API (Application Programming Interface)

Any task on which computer works more efficiently:

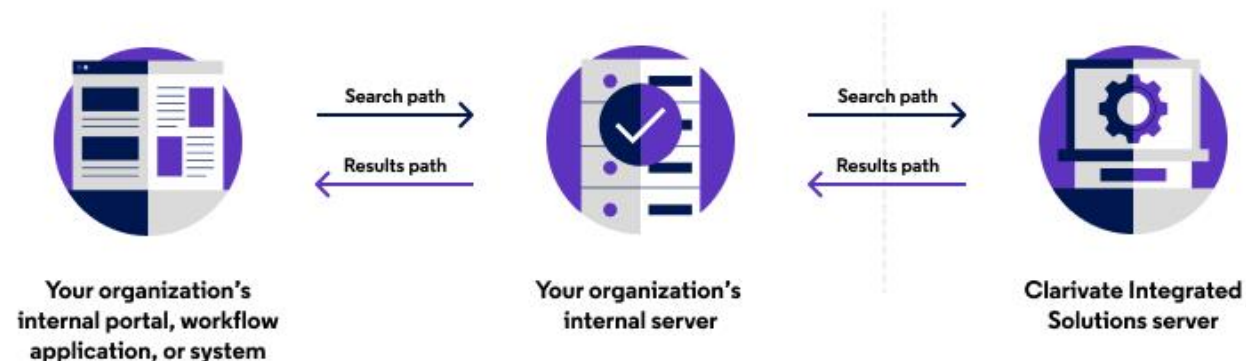
- Routine calculations
- Extracting only necessary data fields
- Combining Web of Science data with external data for further analysis



Web of Science APIs and custom data

Make confident, evidence-informed decisions

- Populate your business intelligence systems with accurate data that you can easily update to improve assessment and reporting.
- Assess the research landscape and scan the horizon for emerging technologies.
- Save time cleaning data to perform large scale scientometric analyses.



Key questions

- How can we collect reliable publications data for researchers and departments across our institution?
- How can we monitor open access compliance and uptake?
- How can we assess research outputs and performance within our current systems?
- Where can we find reliable publications data for big data analytics and bibliometrics projects?
- How can we automate the process of updating our website and institutional repository?

Features and data sources

- APIs are available for most Web of Science platform databases.
- Custom data can be prepared to your specifications for your specific project.

Information about APIs

<https://clarivate.com/webofsciencegroup/solutions/xml-and-apis/>

Source: Web of Science

**Article Match Retrieval
(AMR)**
free

A publication matching API that enables real-time Web of Science bibliographic search to update citation counts in batch mode or real time, along with producing links back to Web of Science for further discovery and analyses.

Web of Science API Lite
free

A responsive API that supports rich searching across the Web of Science Core Collection to retrieve core article metadata.

This service provides a great way to reuse Web of Science data both internally and externally to enhance institutional repositories and research networking systems with best-in-class data.

**Web of Science API
Expanded**
subscription

A robust and comprehensive API that delivers deep detail into the most valuable publication and citation information found in the Web of Science Core Collection.

Includes everything in the Web of Science Lite API plus additional metadata, such as author, affiliations, identifiers and funding data.

Incluida en la nueva
licencia de FECYT

Web of Science API data fields

For Web of Science Core Collection; may vary for other databases

Bold = available for public display

WoS AMR

- Times Cited
- Source URL
- PMID
- Citing Articles URL
- UT (Unique Identifier)
- Related Records (URL)

** Times Cited can be shown but cannot be harvested, aggregated or manipulated.*

Unlimited records
download

WoS API Lite

- UT (Unique Identifier)
- Authors
- Author Keywords
- Document Type
- Title
- Issue
- Pages
- Publication Date
- Source Title
- Volume
- DOI
- ISBN
- ISSN

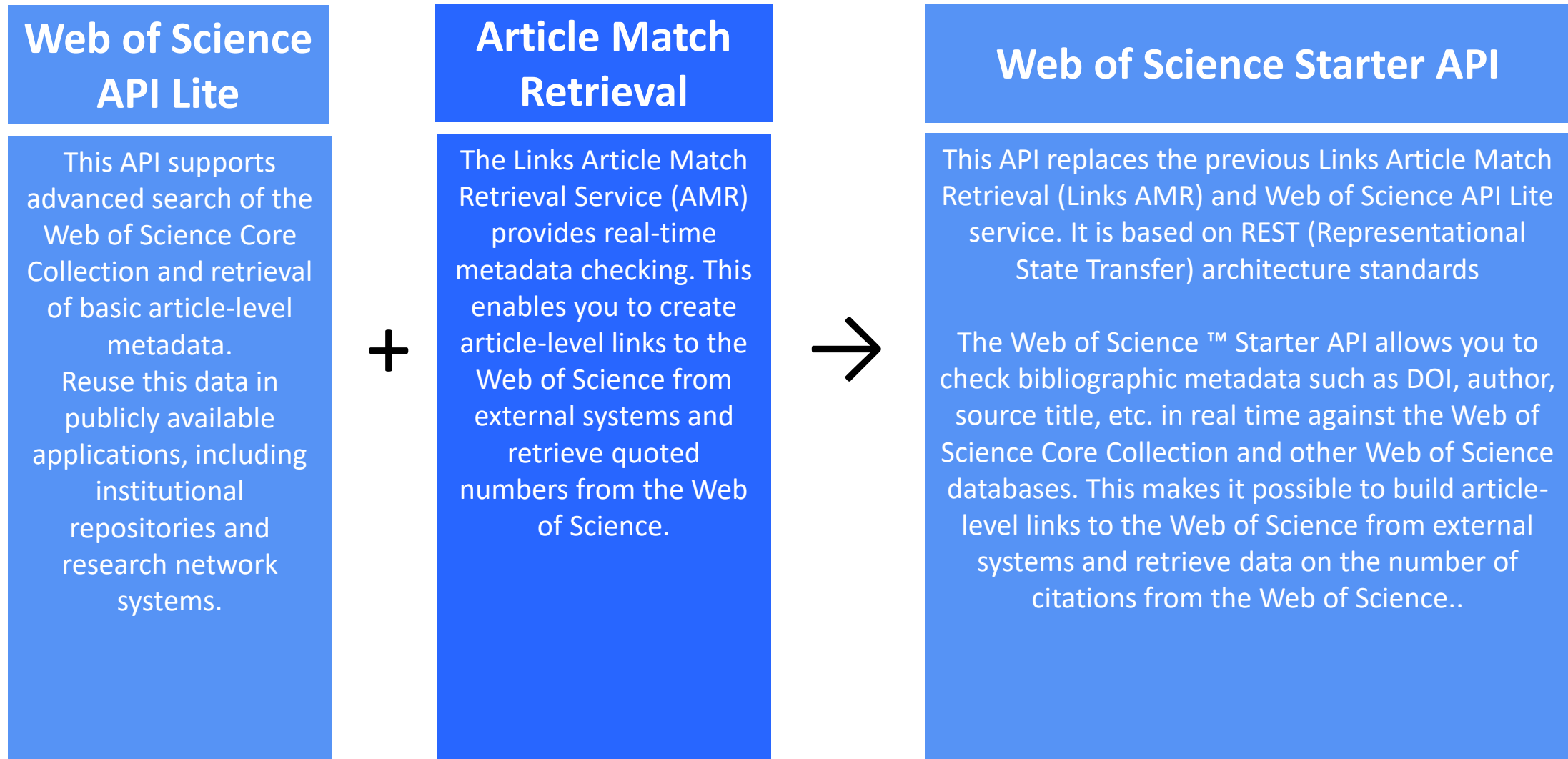
Unlimited records
download

WoS API Expanded

- **WoS API Lite fields**
- Abstract
- **Article Number**
- Author variant names (full and WoS abbrev)
- Author Address/Affiliation
- Author to Address linkage
- Organization Enhanced
- Reprint/Corresponding Author and Address
- **Author Order Number**
- **ORCID ID**
- **ResearcherID**
- **Subject Category**
- **PMID**
- **Book Author/Group Author**
- **Book Series**
- **Conference Title**
- **Editor**
- Funding Text
- Grant IDs
- Grant Agencies
- **Group Author**
- Keywords Plus
- **Language**
- Publisher
- Related Records
- Citing Articles
- Cited References
- DOAJ Title flag

LIMITED records download as per
YOUR SUBSCRIPTION

Web of Science API portfolio going forward



Web of Science Starter API Plans

<https://developer.clarivate.com/apis/wos-starter>

Plan	Request per second	Request per day	WOS documents per year	Target Group	Additional information
Free	1	50	50,000	For students and researchers for personal use	Does not return Times Cited
Institutional	5	1,000	N/A	For institutions to integrate and synchronize with internal systems	1 API key per institution

Noticias Recursos Científicos FECYT

[Inicio](#) » [Noticias](#) » Suscripción a las APIs de Web of Science

SUSCRIPCIÓN A LAS APIS DE WEB OF SCIENCE

28/03/2023

Clarivate nos informa que a lo largo de 2023, van a realizar una serie de cambios en el sistema de gestión y acceso de las APIs de Web of Science y que implica una actualización de los sistemas para continuar haciendo uso de ellas.

Hasta ahora, las APIs AMR y Lite utilizaban una tecnología SOAP y para configurarlas, era necesario conocer un usuario y una contraseña que proporcionamos desde la FECYT, pero la API Expanded, incluida en la última renovación de la licencia, funciona con tecnología REST y para su explotación, es necesario un registro previo en el portal de desarrolladores de la Web of Science (<https://developer.clarivate.com/>).

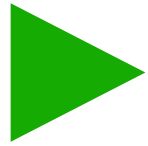
A partir de **noviembre de 2023**, Clarivate nos ha comunicado que las APIs que utilizan tecnología SOAP **van a desaparecer (API AMR y API Lite)** y se van a convertir en la Starter API, que funcionará con tecnología REST, al igual que la API Expanded, por lo que será **necesario el registro en el portal de desarrolladores de la Web of Science** (<https://developer.clarivate.com/>).

Por este motivo, sus programas de cliente de servicio web requerirán de unos cambios y adaptaciones para que admitan la tecnología REST, y poder continuar utilizando las APIs de WoS como hasta ahora.

A continuación, les indicamos los pasos a seguir para solicitar las APIs que forman parte de la licencia nacional de WoS:

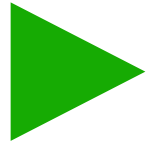
¿Como pedir acceso?

WoS Starter API



Email: WoSG.support@clarivate.com

WoS API Expanded



Email: recursoscientificos@fecyt.es

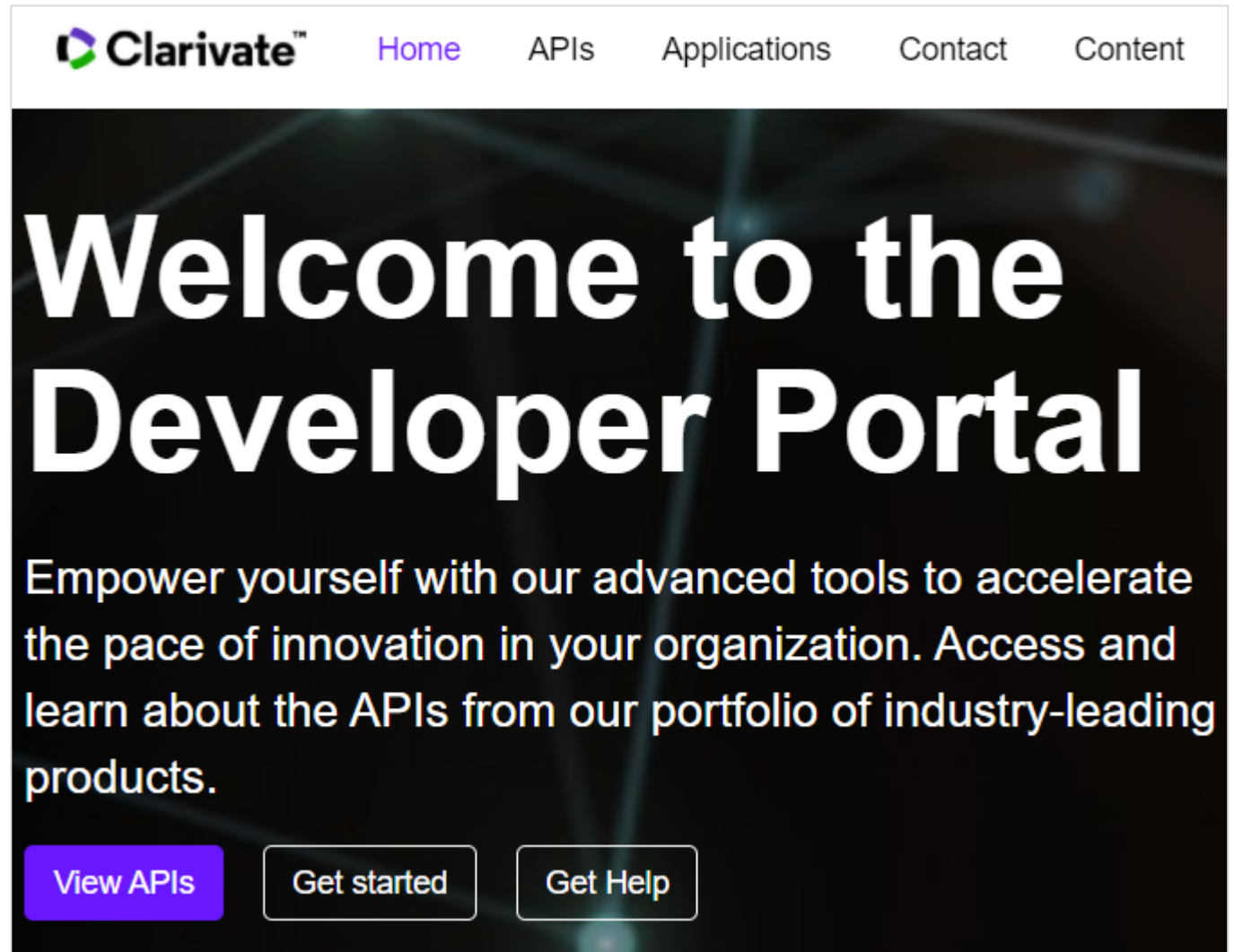
API Expanded sólo puede ser utilizado para alimentar los sistemas CRIS institucionales (otro usos no están permitido)

XML & APIs

The Clarivate **Developer Portal** is the central repository for information about our web services across our portfolio of products.

<https://developer.clarivate.com/>

Find information and links to documentation about Web of Science APIs, including updated documentation for InCites™ and information about SOAP and REST-based Web of Science APIs.



Access Guide

Web of Science™ | InCites Benchmarking & Analytics™ | Journal Citation Reports™

Getting access to a Clarivate API

May 2021

Our APIs provide a convenient and practical way to access our data. If you have a specific use case, we advise you to contact your representative before registration.

1 Sign up for the portal

Potential users can register their interest in an API via the Developer Portal (<https://developer.clarivate.com/>).

If you already have a Clarivate account you can sign-in directly, otherwise create a new account.

2 Get started

Once you have an account tell us more about your application.

Register and view your application

Tell the API Portal which application you are working on. You'll need to register the application before requesting API access.

Register

3 Register your new application

Give your application an ID and a name and provide a description. Let us know how the application will be used. Providing comprehensive information will expedite your request.

Register a new Application

Application ID: citation_reporting

Application Name: Citation Reporter

Application Description: I am building a tool to assess the impact of papers produced by my research institution. It will use citation counts and other details obtained by the API. This will be available on our internal and selected details on our website, public internet pages.

Client Type: Public Single Page Application (browser-based app)

Register Application

To view details, view API keys for this application or to register an application, please click the application name.

ID	Name	Role
1	Citation Reporter	Owner

If our support team have asked you to register your application, let them know once you have completed this registration

4 Choose your API

Once you have registered your application, select the API you would like to use with the **view API** link. If you are unsure which API to select, please let us know.

Citation Reporter

Subscriptions

APIs

Web of Science API Lite

Web of Science API Lite

Web of Science SUSHI API

Ready to go

Once we have reviewed your request and confirmed an appropriate subscription, we will send you a confirmation email including your access credentials.

You can also manage your subscriptions and access details via the Developer Portal at any time.

Citation Reporter

This page lets you administer the owners of this application. You can add and remove co-owners of the application. New co-owners must be already registered in the portal in order to make them co-owners of the application.

API	Auth Type	Status	Secrets (API Key or Client ID/Secret)
Web of Science	key-auth	Active	

5 Subscribe to your API

Once you have selected the API for your application, click **subscribe** to continue.

Web of Science API Lite

API Settings

API URL: <https://api.clarivate.com/api/v1/>

Subscription

Web of Science API Lite

Subscription

Subscription

Note the subscribe link requires Clarivate approval – if you do not see this option, let your Clarivate contact know

6 Confirm your subscription

If you already have an appropriate subscription your entitlement may take up to two days to process.

If you do not have the appropriate subscription to access the selected API, Clarivate will contact you with further details.

Subscribe to Web of Science API Lite

Please select which plan you want to subscribe to the current API with. Some plans may need manual approval by an administrator.

Application 'Citation Reporter'

Plan	Name	Description	Needs Approval
Standard	Standard	Use the Web Service according to the terms of your institution's contract. The available content (journals, years, etc.) and throttling will depend on the agreement between you and Clarivate Analytics.	Yes

API Toolkits

- Postman
- Python
- WoS Expanded API Excel Converter
- R
- Java

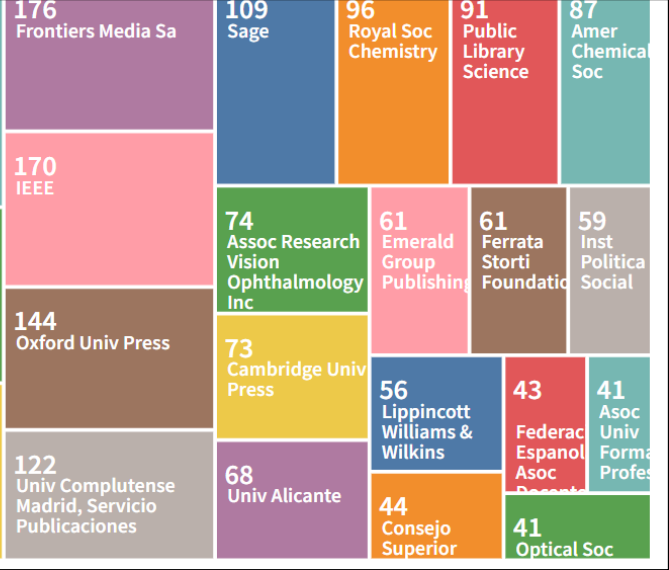
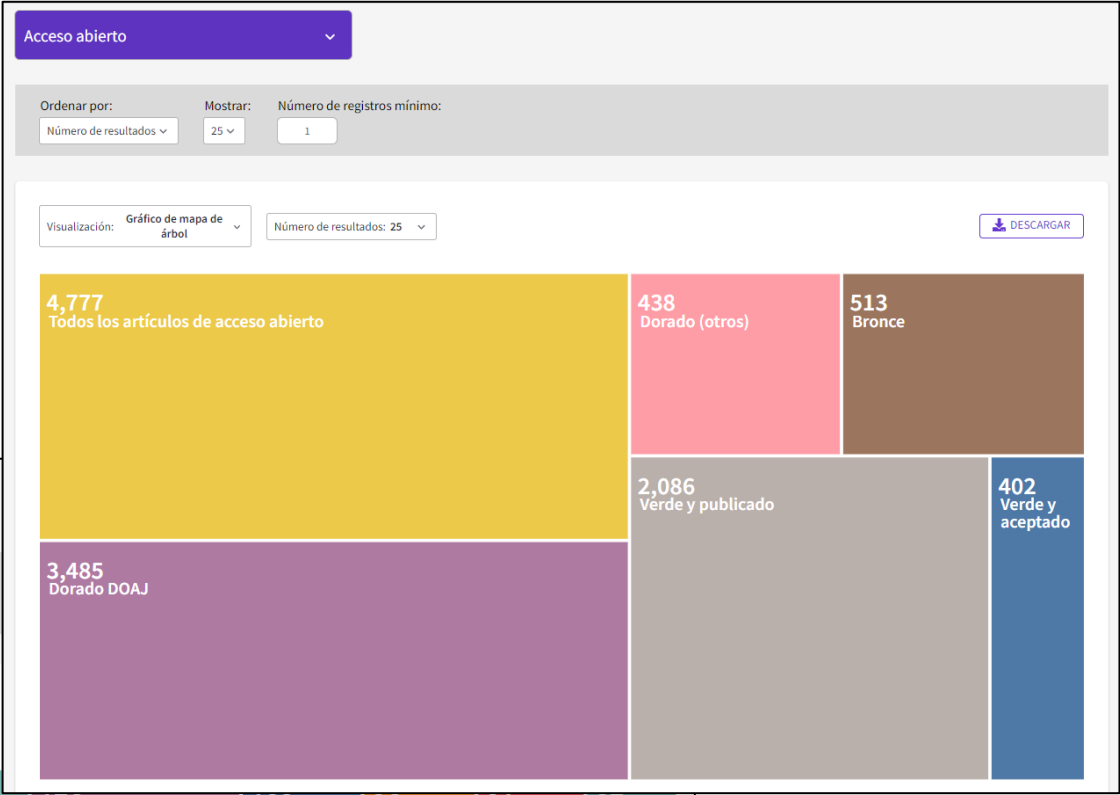
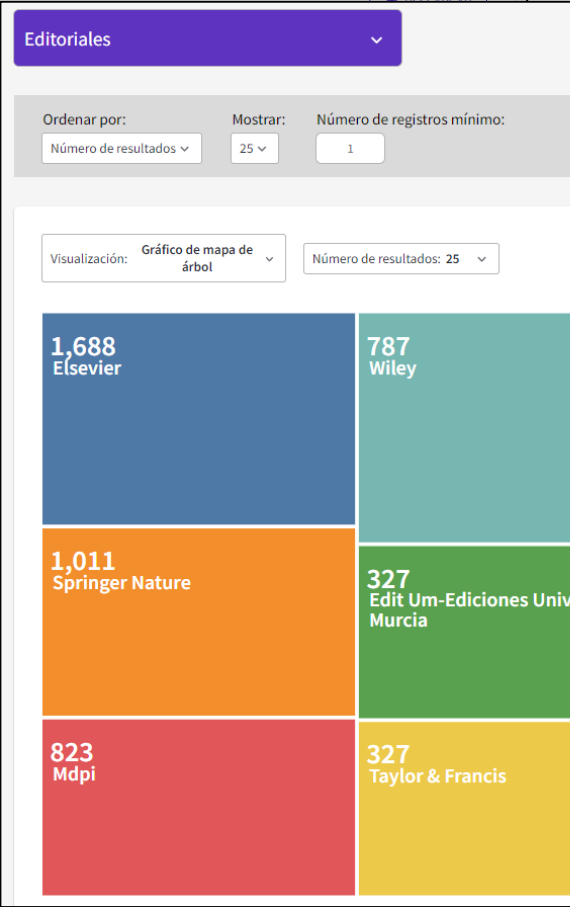
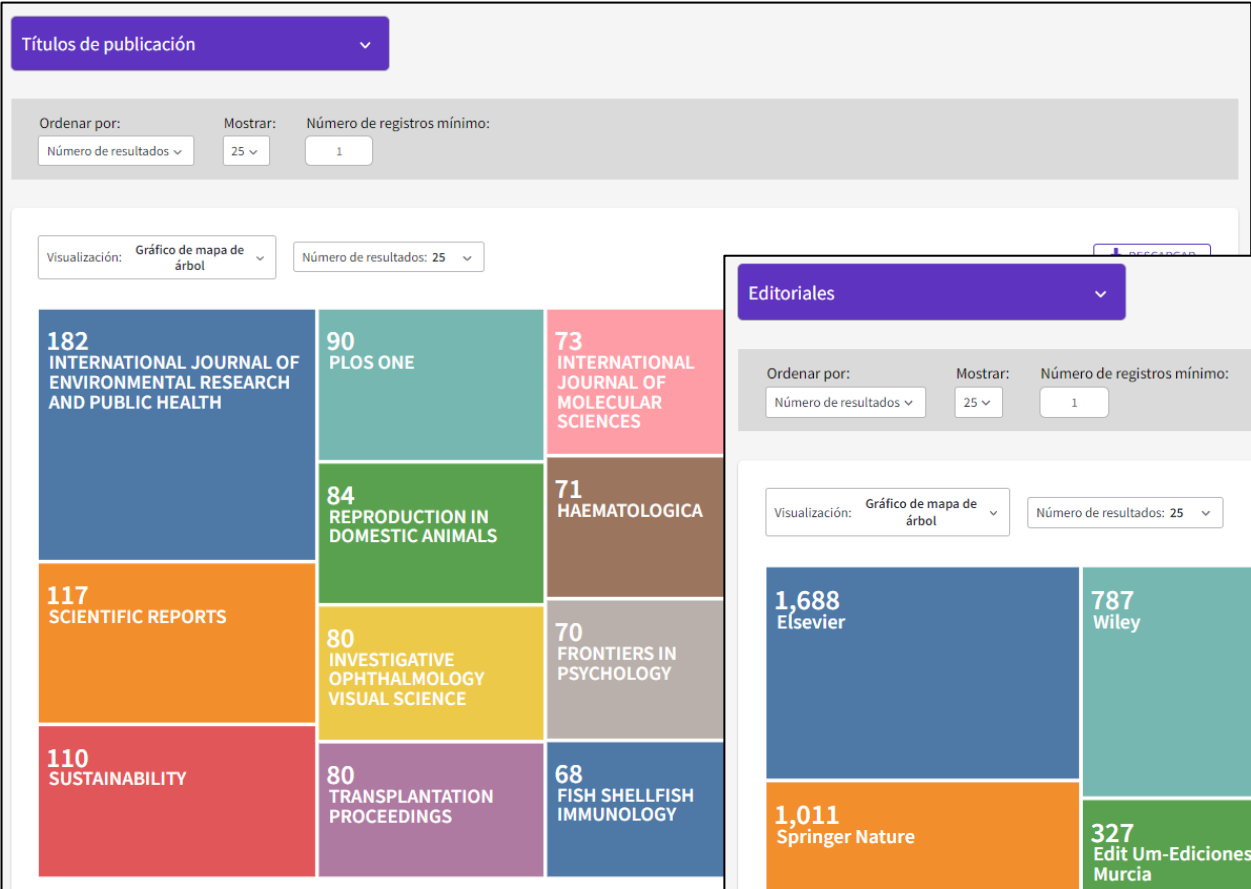
- Clarivate Developer Portal: <https://developer.clarivate.com/>
- GitHub: <https://github.com/Clarivate-SAR> and <https://github.com/clarivate>
- WoS Expanded API Excel Converter: <https://github.com/Clarivate-SAR/wos-excel-converter/releases/>
- Postman: <https://www.postman.com/downloads/>
- PyCharm: <https://www.jetbrains.com/pycharm/>
- Python 3: <https://www.python.org/downloads/>

Sesión D1 – Analizar las publicaciones de una institución

- Buscar por afiliación
- Buscar por dirección
- Refinar por tipo de documento
- Refinar por fecha
- Exportar datos con APIs
- Analizar los documentos y las citas

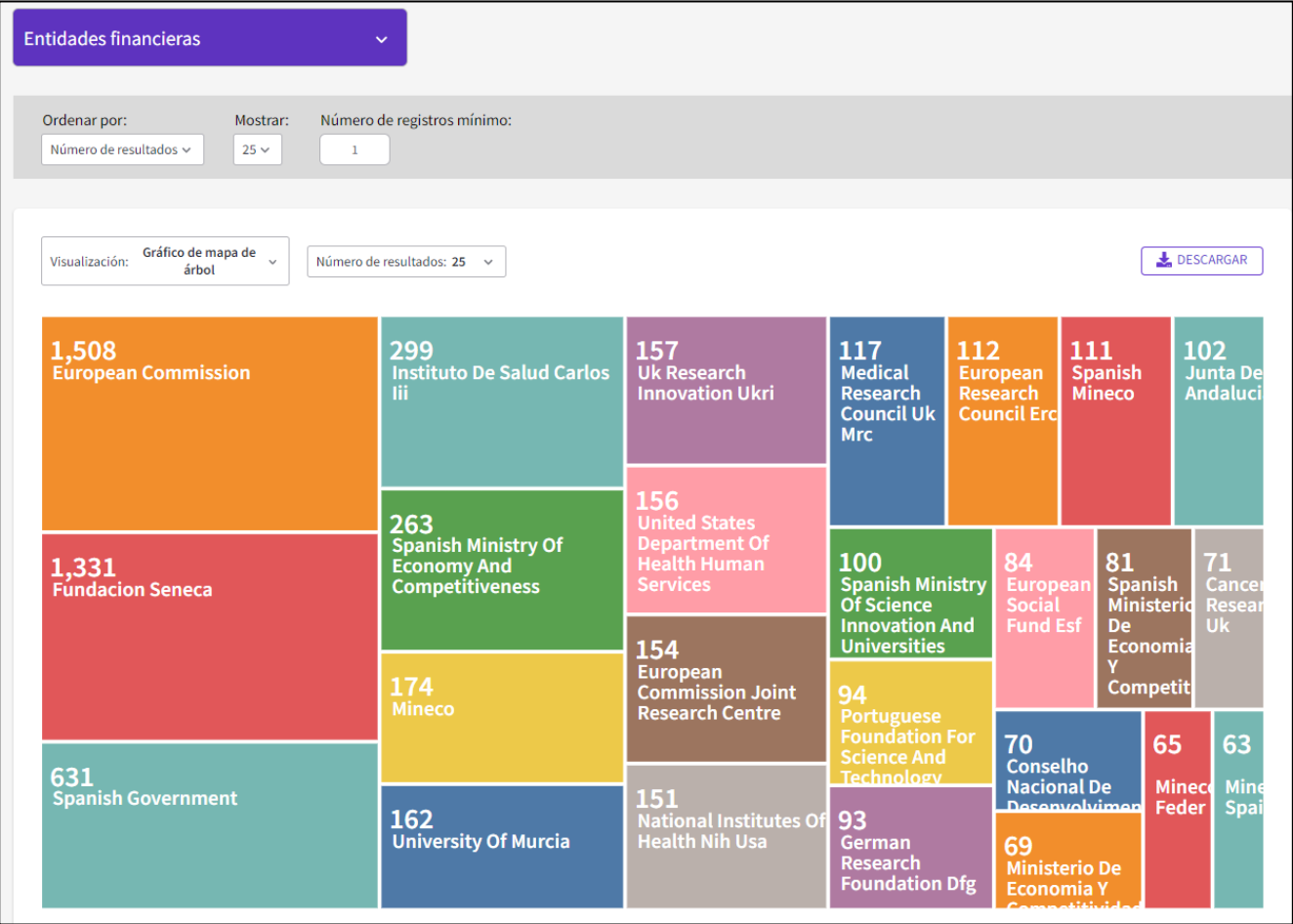
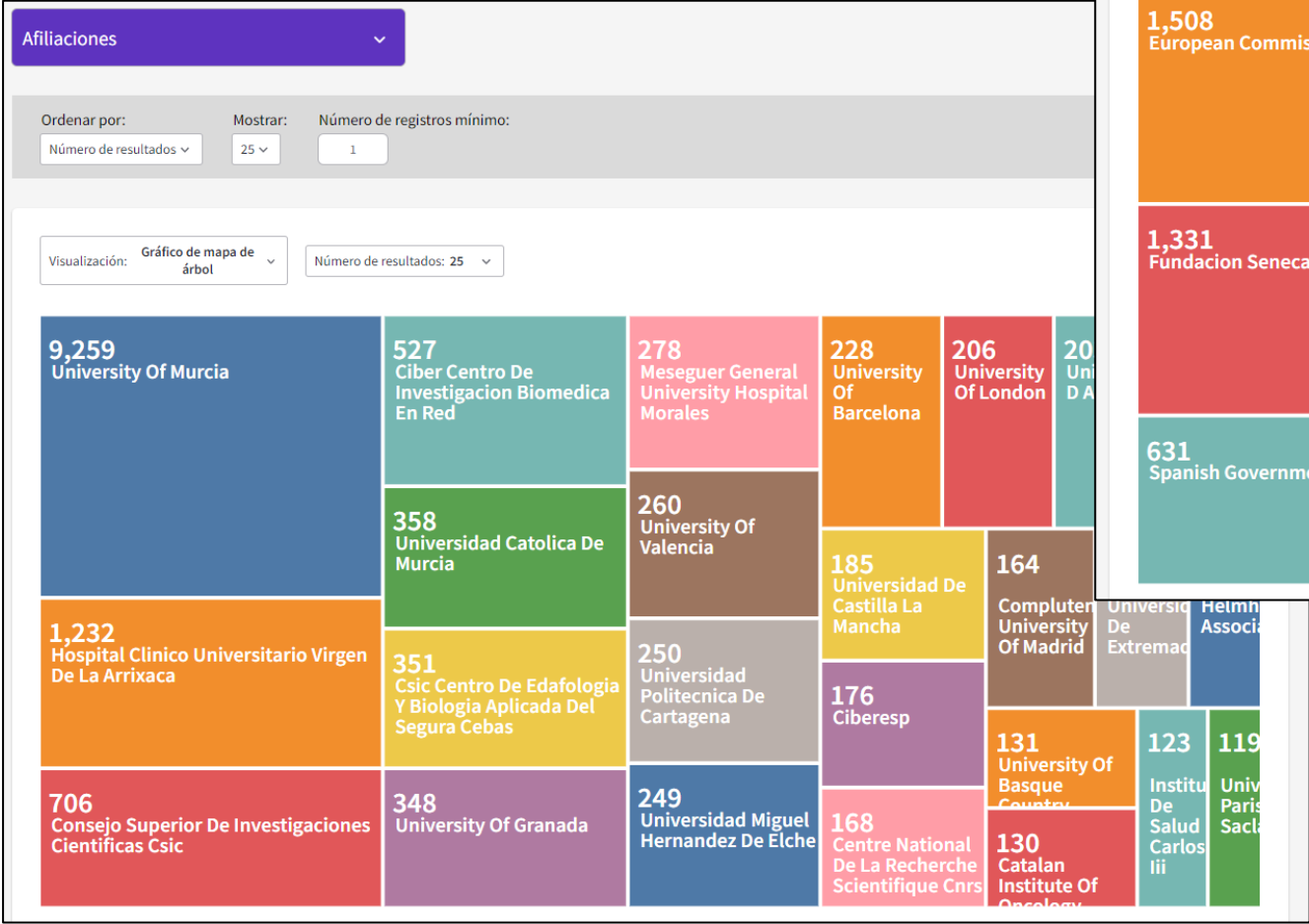
Analizar los resultados

Analizar revistas, editoriales y Acceso Abierto

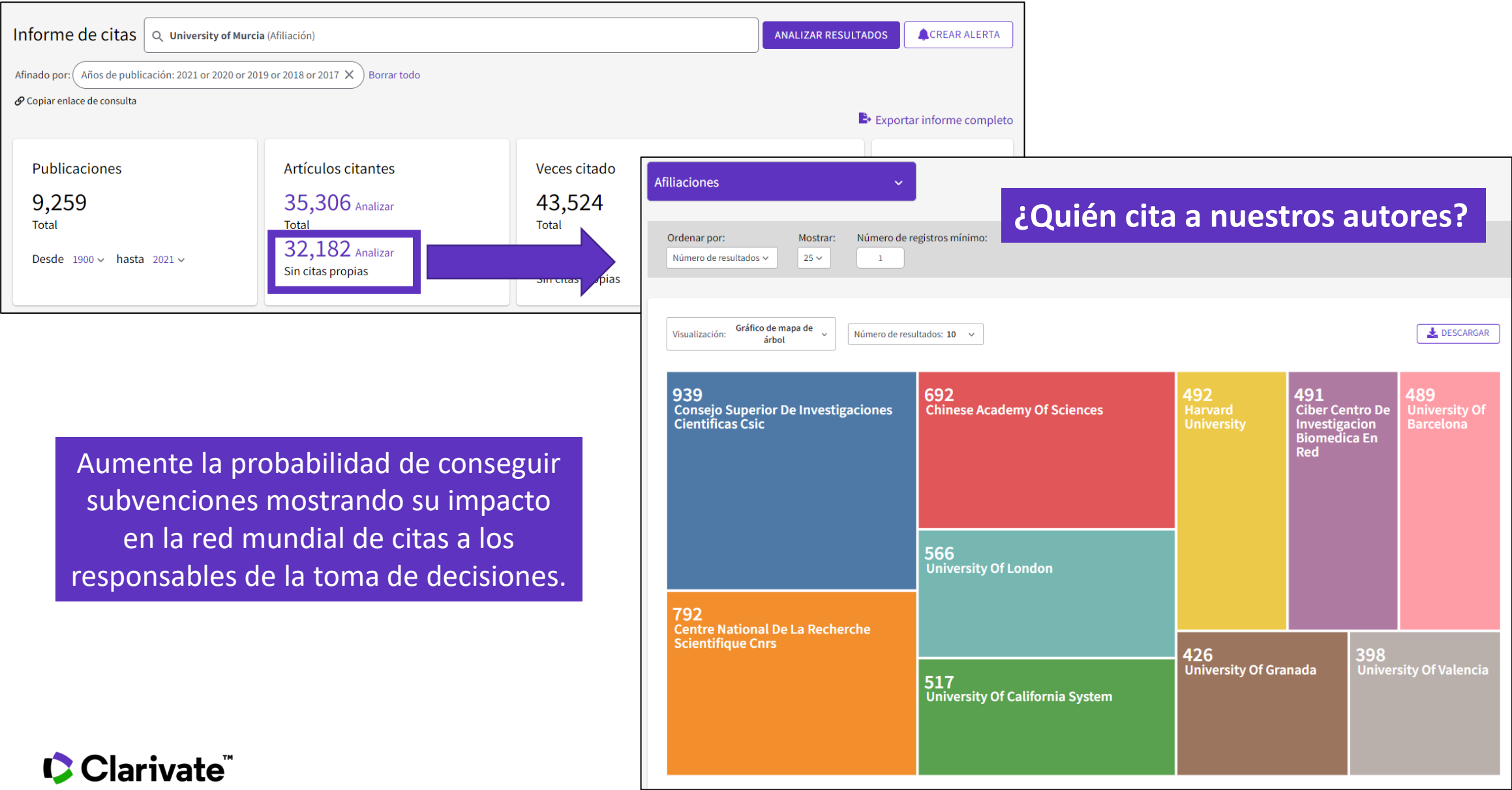


Analizar los resultados

Analizar colaboraciones y agencias de financiación



Crear un informe de citas



A bright future for Web of Science

Clarivate + ProQuest

Complementary resources and expertise that enable libraries and universities to fulfill ambitious missions

Clarivate

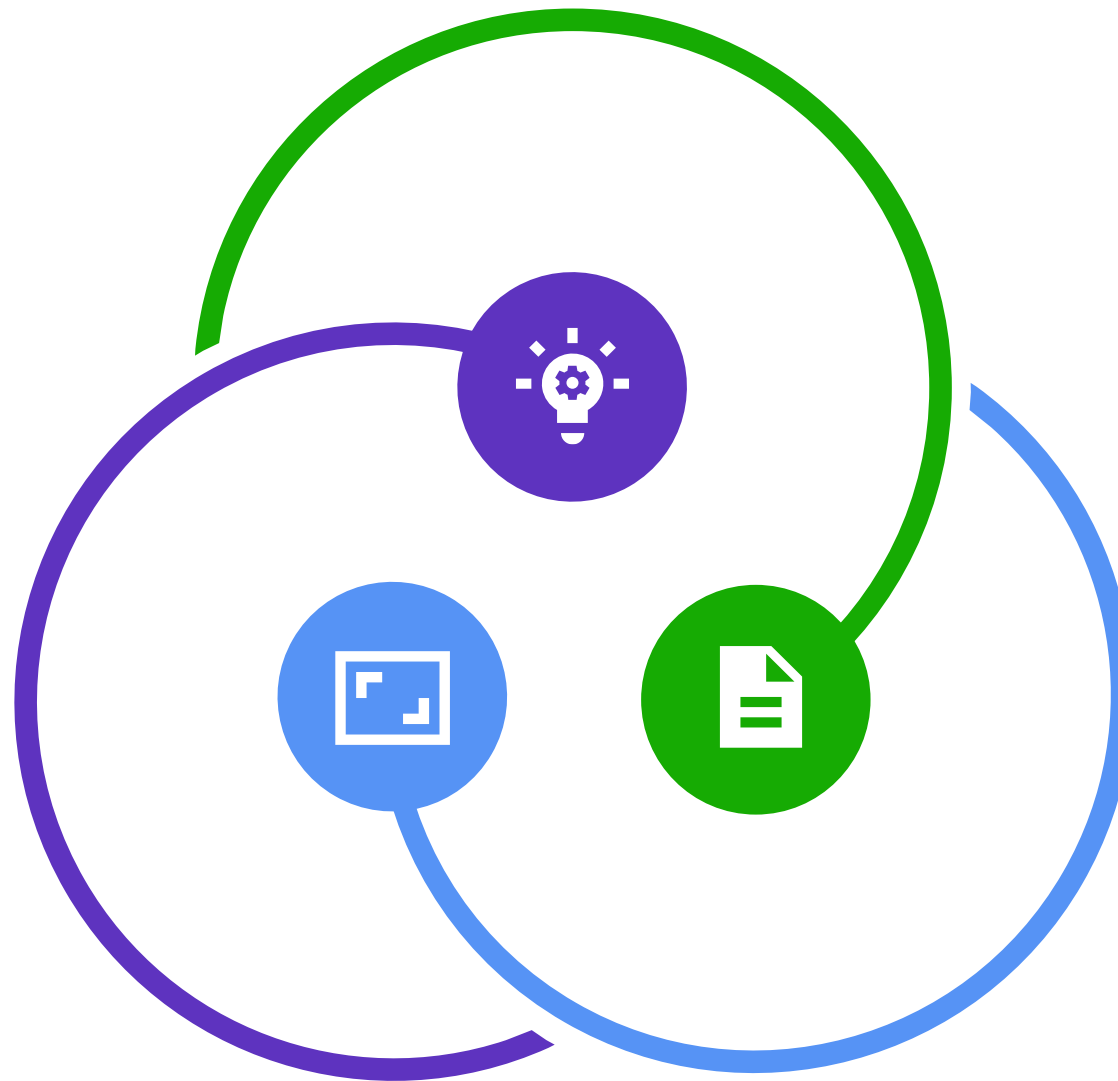
Analytics for better decision-making

ProQuest

Content that drives research excellence and student success

Ex Libris and Innovative

SaaS solutions for more efficient library and university workflows





For questions, contact:

WoSG.support@clarivate.com

