

Resurse Web of Science pentru administratori și bibliotecari

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Verificarea accesului la Web of Science pentru toate site-urile

The screenshot shows the Web of Science interface. At the top, there is a black header with the Clarivate logo on the left, 'English' with a dropdown arrow in the center, and 'Products' with a grid icon on the right. Below this is a white header with the 'Web of Science' logo, a 'Search' button, and 'Sign In' and 'Register' buttons. A dark purple sidebar on the left contains a 'MENU' icon and four circular icons representing different functions. The main content area has a purple background with a white overlay. This overlay contains two tabs: 'DOCUMENTS' (highlighted with a purple border) and 'RESEARCHERS'. Below the tabs, there is a search bar with the text 'Search in: Web of Science Core Collection' and a dropdown arrow, followed by 'Editions: All' and another dropdown arrow. Below the search bar, there are two sub-tabs: 'DOCUMENTS' (highlighted) and 'CITED REFERENCES'. Under the 'DOCUMENTS' sub-tab, there is a search field with the text 'All Fields'. At the bottom of the overlay, there are two buttons: '+ Add row' and '+ Add date range', followed by the text 'Advanced Search'. At the very bottom of the overlay, there are two buttons: 'X Clear' and 'Search'.

Dacă nu puteți utiliza fila DOCUMENTS, înseamnă că accesați cu un cont gratuit în loc de abonamentul instituțional.

Vă recomandăm să contactați biblioteca dvs. pentru asistență.

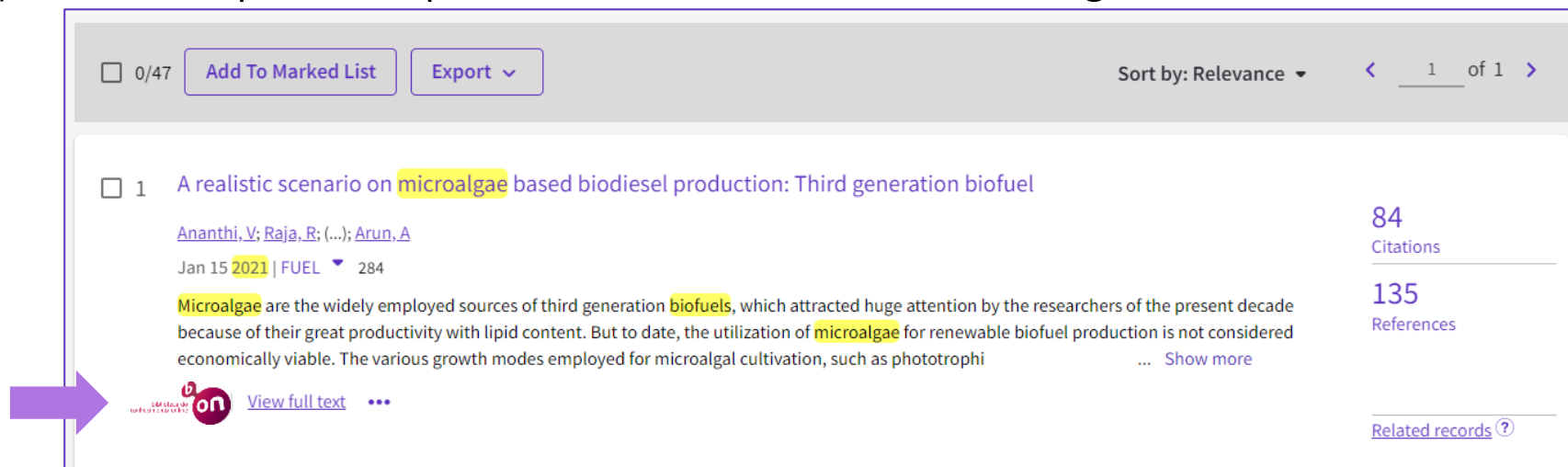
Personalizarea accesului la Web of Science pentru instituția dvs.

Exemplu 1 - Cum să adăugați logo-ul instituției dvs.?

The screenshot displays the Web of Science interface. At the top, there is a header with the Spanish government logos (GOBIERNO DE ESPAÑA, MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES) and the FECYT INNOVACIÓN logo. A purple arrow points to the FECYT logo. Below this is the Clarivate logo and the Web of Science search bar. The main content area features a search interface with tabs for DOCUMENTS and RESEARCHERS. The DOCUMENTS tab is active, showing a search bar with the text "Example: oil spill* mediterranean" and buttons for "+ Add row", "+ Add date range", "Advanced search", "x Clear", and "Search". At the bottom, there is a banner with the text "Jump back into your research - try out our personalized homepage dashboard." and a "Sign in to access" button. A purple arrow points to the "FECYT Consortium Government Group" text at the bottom of the page.

Personalizarea accesului la Web of Science pentru instituția dvs.

Exemplu 2 - Cum să activați un link OpenURL pentru accesarea textului integral ?



0/47 [Add To Marked List](#) [Export](#) Sort by: Relevance < 1 of 1 >

1 [A realistic scenario on microalgae based biodiesel production: Third generation biofuel](#)

[Ananthi, V; Raja, R; \(...\); Arun, A](#)

Jan 15 2021 | FUEL 284

Microalgae are the widely employed sources of third generation biofuels, which attracted huge attention by the researchers of the present decade because of their great productivity with lipid content. But to date, the utilization of microalgae for renewable biofuel production is not considered economically viable. The various growth modes employed for microalgal cultivation, such as phototroph...

84 Citations

135 References

[View full text](#) ...

[Related records](#) ?

- Organizațiile abonate la Web of Science pot stabili o legătură OpenURL pentru a direcționa utilizatorii către accesul la textul integral al documentelor prin intermediul resurselor lor electronice.
- Aceste link-uri vor apărea apoi în pagina de rezultate și în fișa tuturor documentelor, indiferent de abonamentele la diverse edituri.
- Fiecare instituție individuală este autorizată să aibă propriul OpenURL, chiar dacă face parte dintr-un consorțiu.



[Free Full Text From Publisher](#) [View Full Text on ProQuest](#) [Full Text Links](#)

Digital Government and Sustainable Development

By [Castro, C \(Castro, Conceicao\) \[1\]](#) ; [Lopes, C \(Lopes, Cristina\) \[2\]](#)

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

Source [JOURNAL OF THE KNOWLEDGE ECONOMY](#)

Volume: 13 Issue: 2 Page: 880-903

DOI: 10.1007/s13132-021-00749-2

Date privind organizațiile în Web of Science Core Collection

Web of Science Core Collection conține numele **tuturor autorilor și afilierile**, care sunt preluate din fiecare publicație sursă, inclusiv (dacă este disponibil în publicația sursă) numele organizației, orașul, statul sau provincia, codul poștal, țara sau teritoriul.

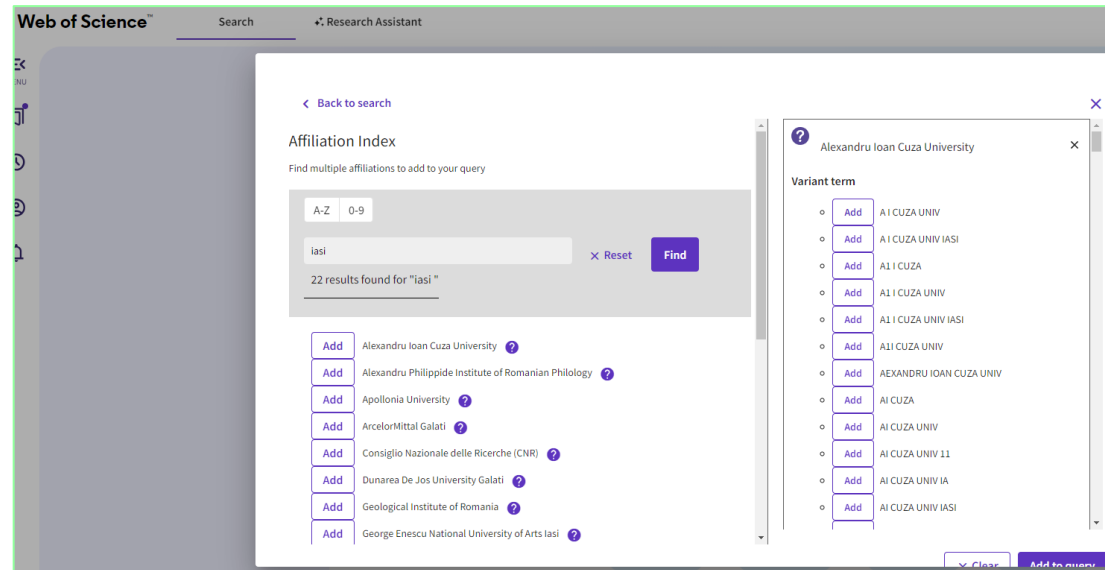
Addresses:

- ▲ ¹ Erasmus MC, Dept Radiol, S Gravendijkwal 230, NL-3015 CE Rotterdam, Netherlands
Affiliation
Erasmus University Rotterdam
Erasmus MC
- ▼ ² Erasmus MC, Dept Cardiol, S Gravendijkwal 230, NL-3015 CE Rotterdam, Netherlands
- ▼ ³ Erasmus MC, Dept Cardiothorac Surg, S Gravendijkwal 230, NL-3015 CE Rotterdam, Netherlands
- ▼ ⁴ Fracastoro Hosp ULSS, Dept Radiol, 9,V Circonvallaz 1, I-37047 Verona, Italy
- ⁵ ULSS, Dept Radiol, 9,V Circonvallaz 1, I-37047 Verona, Italy

Exemplu de indexare a datelor de adresă într-o înregistrare Web of Science.

- Afilierile sunt preluate din articol în câmpul *Address*.
- Instituțiile sunt unificate de personalul Clarivate cu participarea organizației în cauză.

Date privind organizațiile în Web of Science Core Collection



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Dunarea De Jos University Galati

- Căutarea unei afilieri va recupera publicațiile care conțin diferite variante ale organizației în câmpul *Address*.
- +15.000 de organizații sunt unificate în Web of Science Core Collection.
- **Mai multe informații >**

Date privind organizațiile în Web of Science Core Collection

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Afilierea indicată de autor în publicație

Rezultatul unificării

Variantă = un segment al adresei (textul exact între 2 virgule)

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Affiliation

Alexandru Ioan Cuza University

Accesul la datele Web of Science

- Există mai multe modalități prin care puteți accesa datele Web of Science.

Platforma Web of Science

Fie Core Collection, fie o selecție a mai multor baze de date.

API

Oferim acces direct la bazele de date la toate edițiile Web of Science prin API.

Date în format XML

Pentru backfiles ample ale edițiilor Web of Science, oferim datele în format XML, inclusiv metadata granulare ale publicațiilor Web of Science.

Date personalizate

Obțineți rapoarte de date specializate sau tablouri de bord, pentru a răspunde nevoilor punctuale sau continue.

Înregistrare a articolului

În interfața utilizator a platformei Web of Science

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](#)

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

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

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In Web of Science Core Collection

25,637

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Databases

16

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[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](#)

Același articol

Dar cu metadatele obținute utilizând 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             },  
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28               "name": [  
29                 {  
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31                   "role": "author",  
32                   "claim_status": true,  
33                   "reprint": "Y",  
34                   "last_name": "Pedregosa",
```

- Acesta este doar un fragment din datele complete ale înregistrării
- Fiecare fragment de metadate este stocat într-un câmp dedicat și poate fi recuperat pentru operațiuni ulterioare

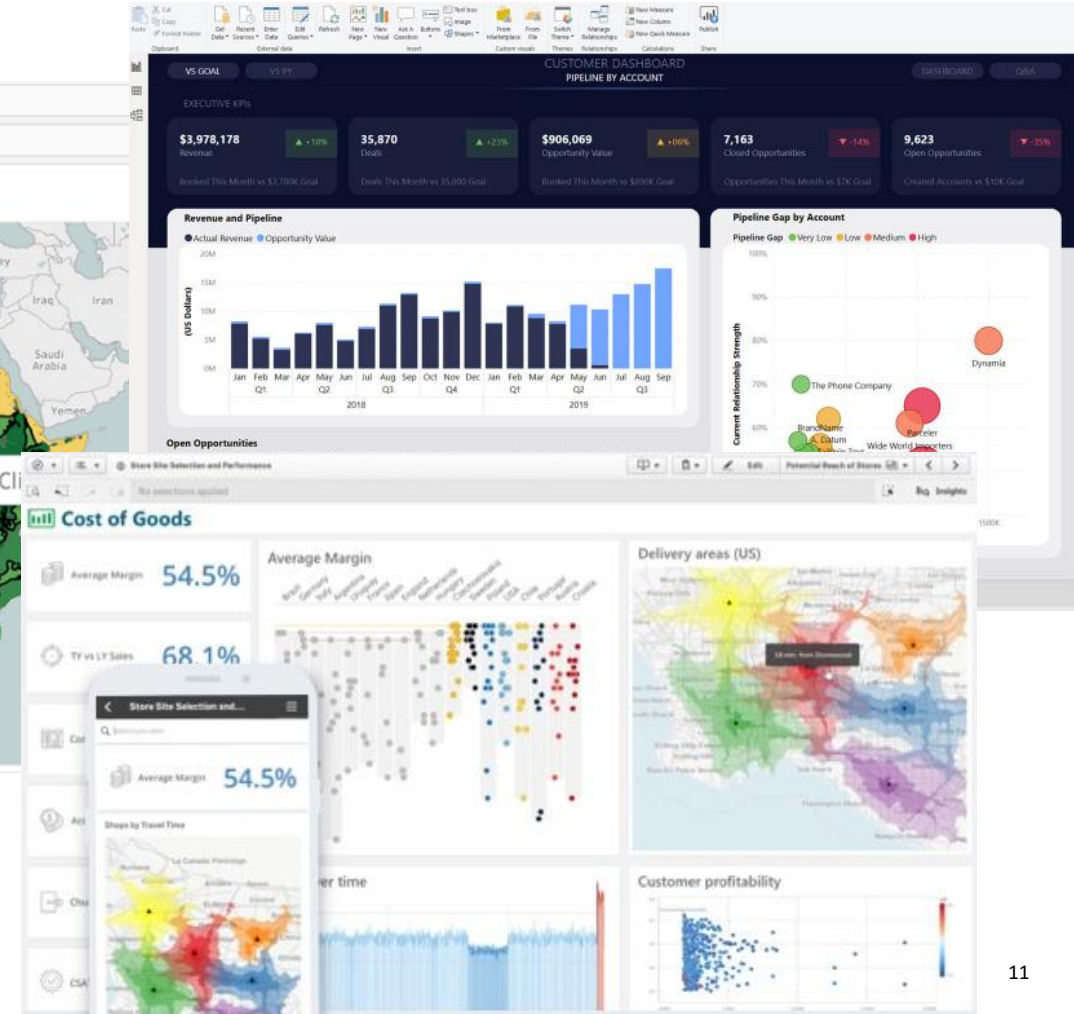
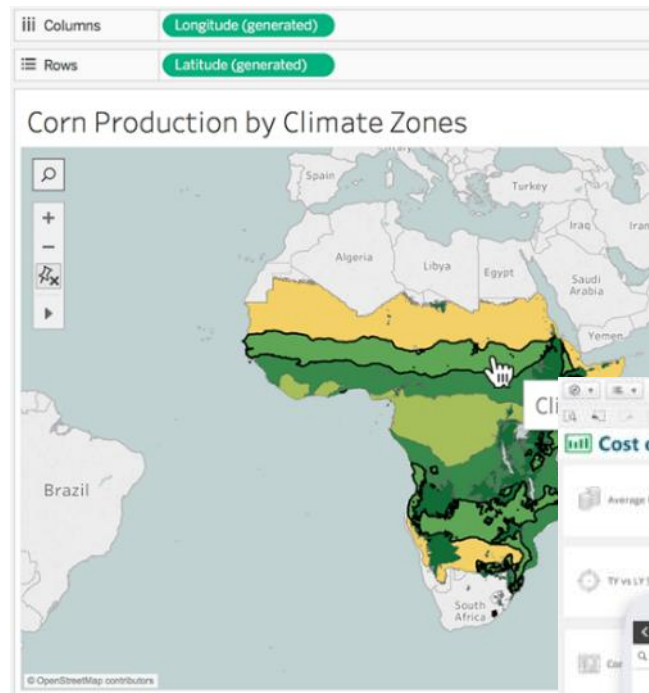
Prezentarea analizei cu ajutorul aplicațiilor Business Intelligence

Aceste instrumente sunt adesea utilizate pentru a prezenta informații într-un format ușor de asimilat.

Există o mulțime de instrumente pe piață, iar majoritatea vor accepta un feed din API-urile noastre (JSON fiind un format foarte comun).



Microsoft Power BI

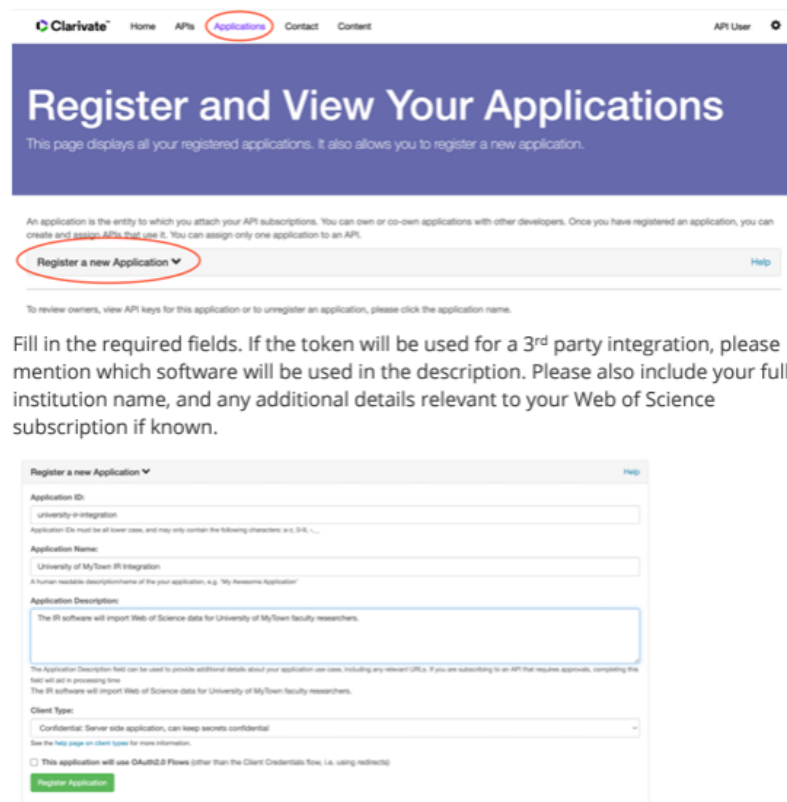


Solicitarea accesului la o API

Requesting Web of Science API credentials

This guide covers requesting API credentials ("tokens") for the Web of Science Lite and Expanded APIs. First, the system administrator must login to the Clarivate Developer Portal (<https://developer.clarivate.com>). For first-time users, sign up at <https://developer.clarivate.com/signup> using an institutional email address.

Once logged in, register a new application.



Once submitting the form, click your new application name to view details. On the details page, click 'View APIs.'

University of MyTown IR Integration

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 be registered in the portal in order to make them co-owners of the application.

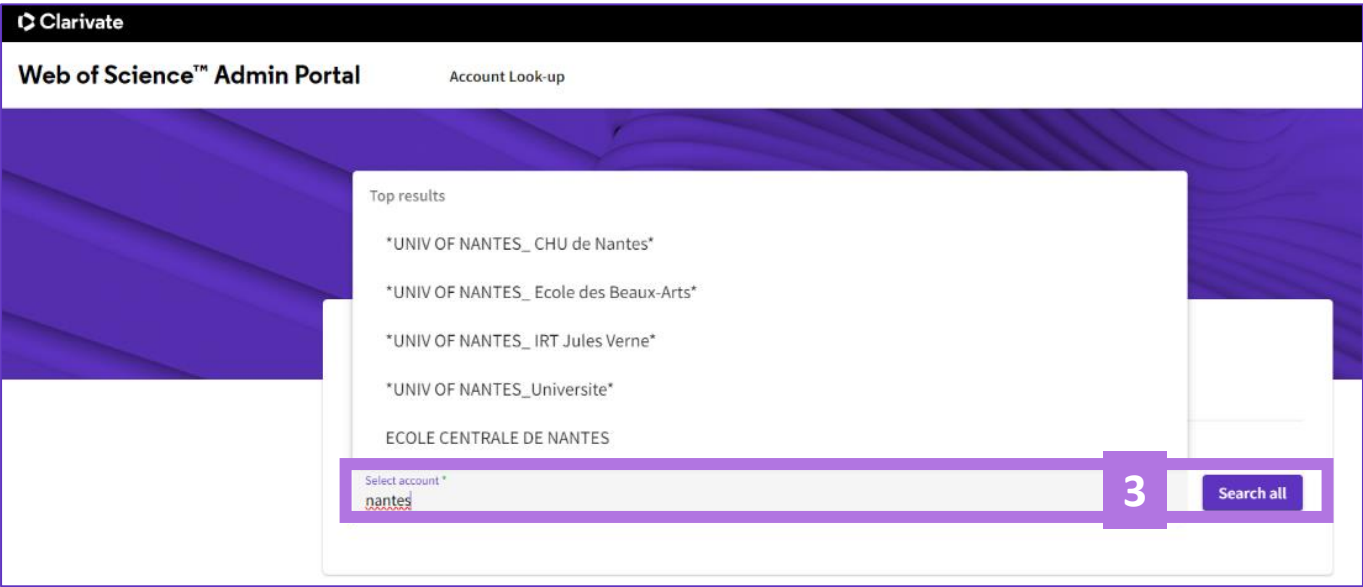
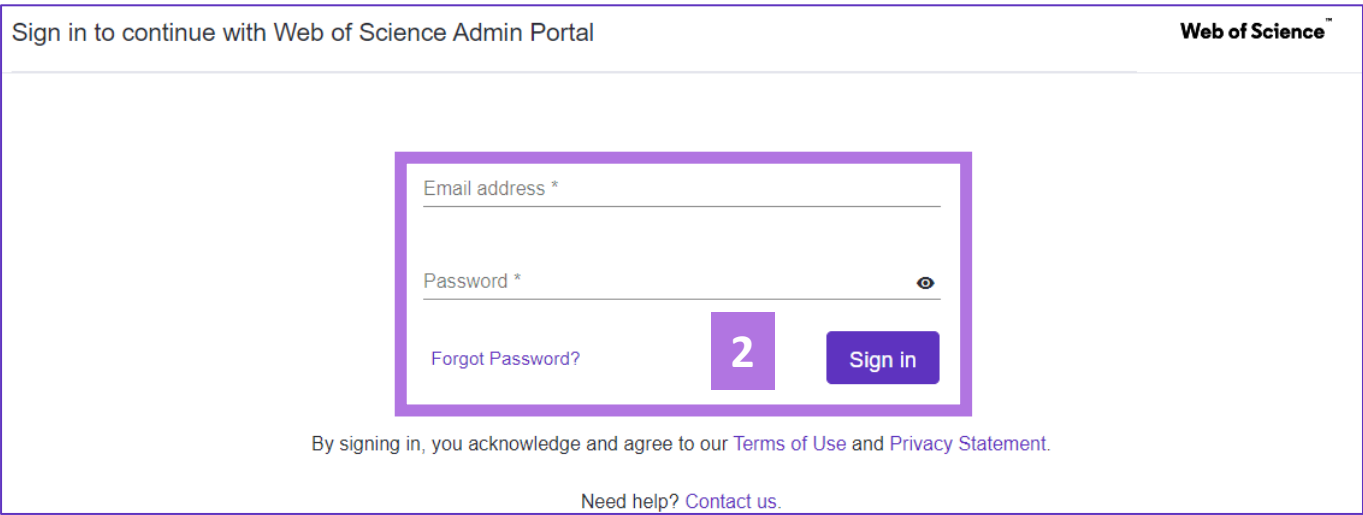
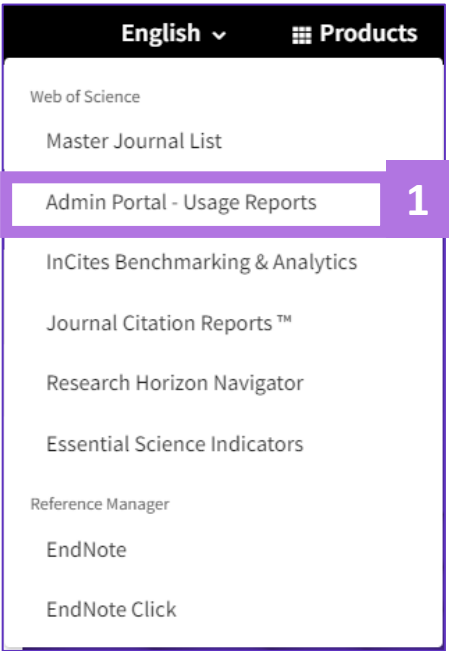


On the next page, choose the appropriate API. Popular APIs with 3rd party integrations are:

- Web of Science API Expanded – most comprehensive metadata, requires additional subscription. If you are unsure if your organization subscribes, contact your Clarivate account manager or Clarivate Support (<https://clarivate.com/contact-us/support>).
- Web of Science Starter API – Limited metadata with both free and institutional subscription options.
- Web of Science API Lite – Limited metadata. Available to most Web of Science subscribers, with regional exceptions. *Note, this API will be deprecated and replaced by the Starter API in the future.*
- InCites Document Level Metrics API – Document metrics, such as citation counts, expected citations, journal impact factors, and more.
- Web of Science Journals API – Data from Clarivate's annual Journal Citation Reports database.

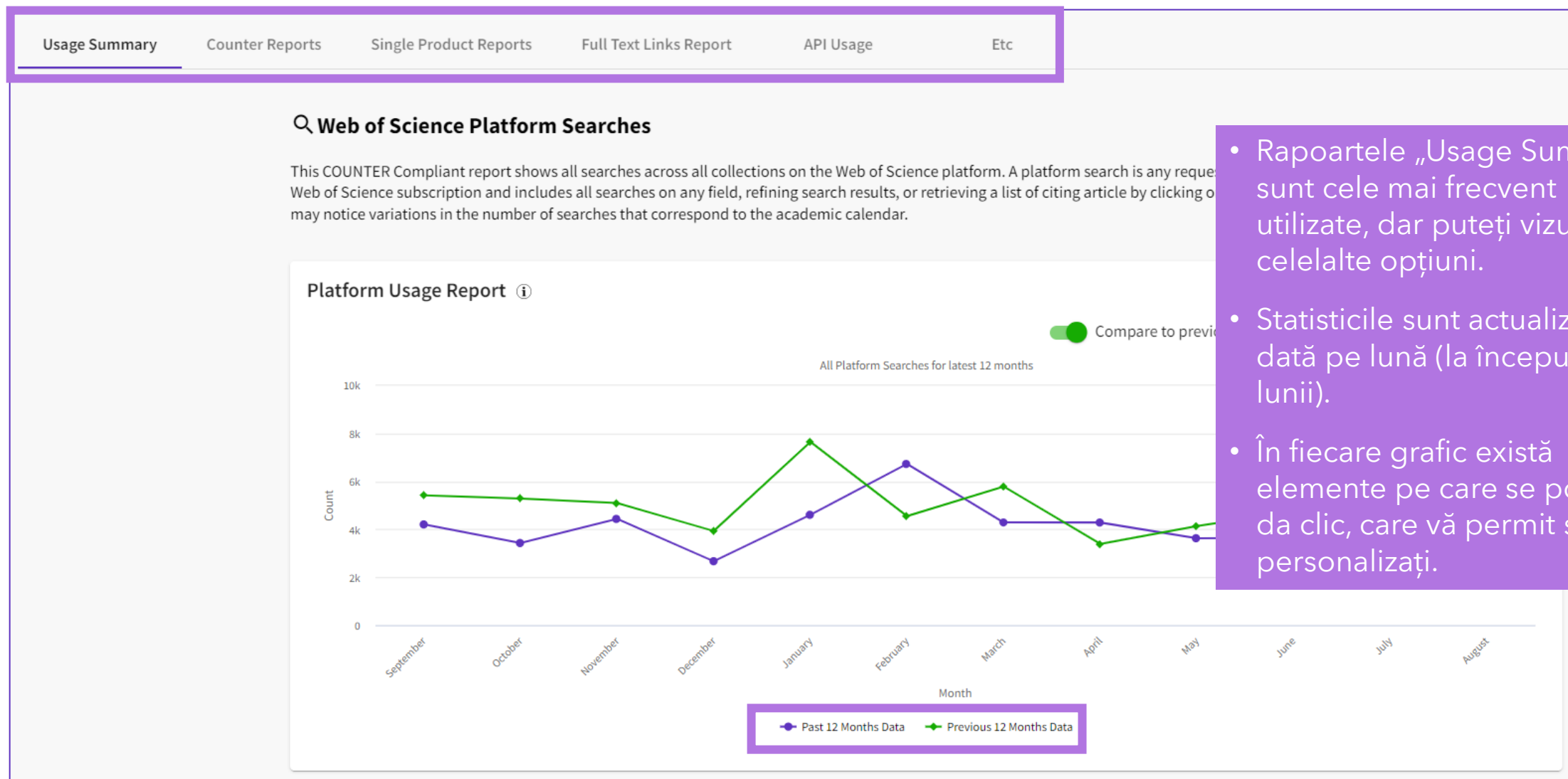
Urmați ghidul

Accesați statisticile de utilizare ale instituției dvs.



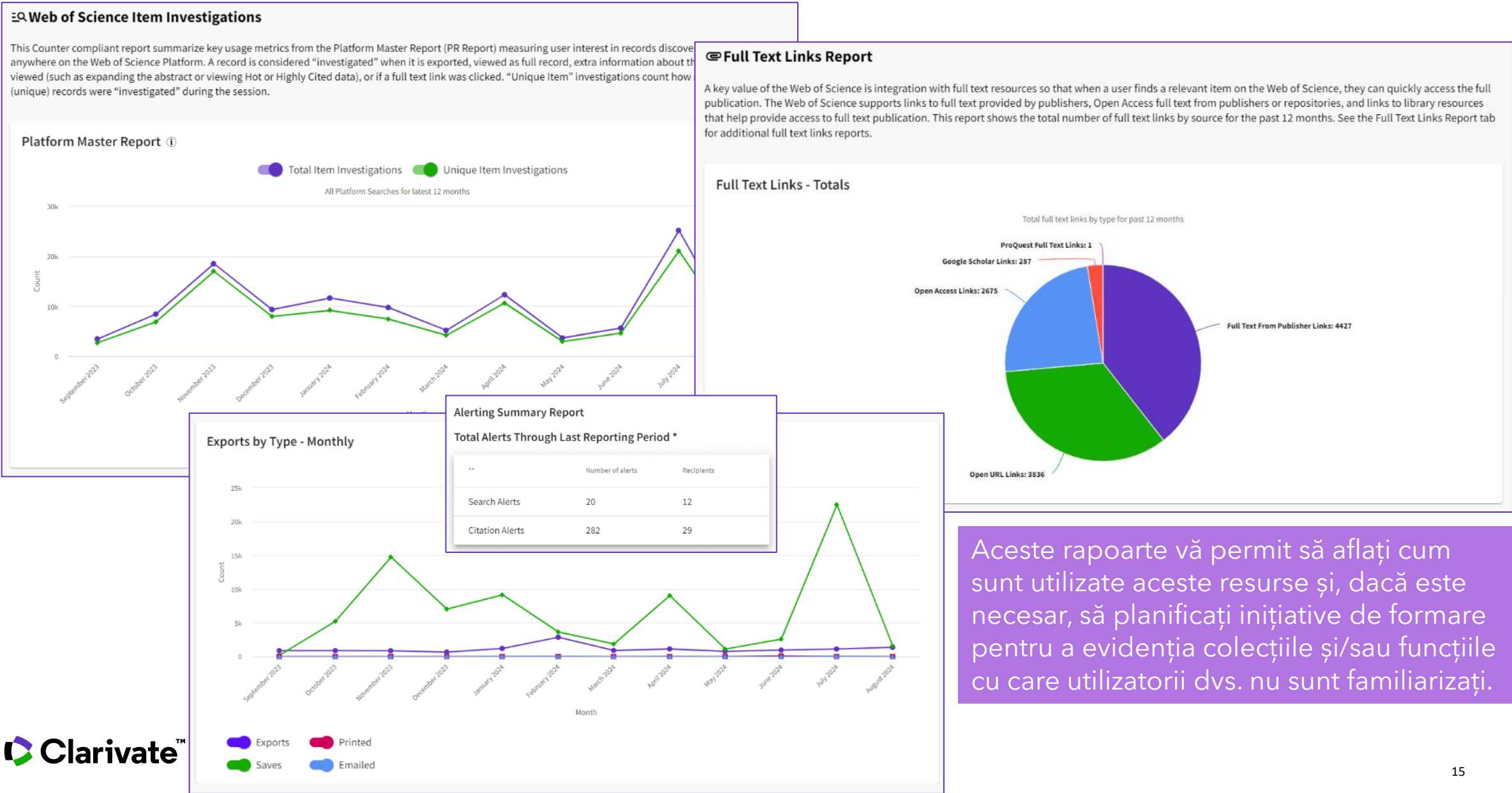
Fiecare instituție poate consulta doar statisticile pentru utilizatorii săi (toate site-urile combinate), în timp ce consorțiul poate consulta statisticile pentru fiecare instituție.

Accesați statisticile de utilizare ale instituției dvs.



- Rapoartele „Usage Summary” sunt cele mai frecvent utilizate, dar puteți vizualiza și celelalte opțiuni.
- Statisticile sunt actualizate o dată pe lună (la începutul lunii).
- În fiecare grafic există elemente pe care se poate da clic, care vă permit să le personalizați.

Accesați statisticile de utilizare ale instituției dvs.



Aceste rapoarte vă permit să aflați cum sunt utilizate aceste resurse și, dacă este necesar, să planificați inițiative de formare pentru a evidenția colecțiile și/sau funcțiile cu care utilizatorii dvs. nu sunt familiarizați.

Exportați statisticile de utilizare ale instituției dvs.

Web of Science SUSHI API



This API helps you harvest usage statistics from the Web of Science platform via the NISO SUSHI protocol in accordance with the COUNTER R5 Code of Practice.

API Settings

[Help](#)

API URLs:

<https://api.clarivate.com/api/counter/r5>

<https://api.clarivate.com/api/noncounter/v1>

Description ▼

[Help](#)

The Web of Science SUSHI API is designed specifically for site administrators who need to pull COUNTER compliant usage reports for their organization. The COUNTER release 5 Code of Practice (<https://www.projectcounter.org/code-of-practice-five-sections/abstract/>) mandates all content providers to release a RESTful SUSHI API (<https://www.projectcounter.org/code-of-practice-five-sections/8-sushi-automated-report-harvesting>). The technical specs for SUSHI can be found at https://app.swaggerhub.com/apis/COUNTER/counter-sushi_5_0_api/1.0.0.

The Web of Science SUSHI API will be granted by approval only for site usage administrators. The API will help usage administrators gather their Web of Science usage statistics in COUNTER format, and use any client system to input the data directly into their management systems. The API will have a 3 factor authentication method (Key, Requestor ID, and Customer ID). Requestors of the API must use their institution/organization email address for approval. No generic email addresses will be accepted.

The SUSHI API can also be requested by Clarivate approved third party partners on behalf of a subscribing organizations. Please specify which third party system you will use with SUSHI in the description field of your API request.

[View Technical Documentation/ Swagger Definition »](#)

Web of Science SUSHI API este conceput special pentru administratorii de site-uri care au nevoie de rapoarte de utilizare conforme cu COUNTER pentru organizația lor.

Resurse disponibile

Web of Science	https://www.webofscience.com/
Journal Citation Reports	https://jcr.clarivate.com/
Essential Science Indicators	https://esi.clarivate.com/
InCites Benchmarking & Analytics	https://incites.clarivate.com/

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Portal de formare <https://clarivate.com/webofsciencegroup/support/>

Site web regional <https://clarivate.libguides.com/europe/romania>

Dacă aveți întrebări sau probleme de acces, vă rugăm să contactați echipa noastră tehnică :
WoSG.support@clarivate.com



Vă mulțumesc

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