

# Personalizează experiența Web of Science

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# Create your own Web of Science Account

With a registration on the Web of Science platform users can customize the Web of Science platform accordingly to their preferences and gain access to many useful features that are not available to anonymous users.

The screenshot displays the Web of Science user interface. At the top, a navigation bar includes links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Kopernio', and 'Master Journal List'. On the right side of this bar, the user's name 'Adriana' is shown with a dropdown arrow, and a menu is open showing 'Settings' and 'Log Out' options. Further right are 'Help' and 'English' dropdowns. Below the navigation bar is the 'Web of Science' logo. A secondary navigation bar contains 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. Below this is a 'Select a database' dropdown menu currently set to 'Web of Science Core Collection'. The main search area features tabs for 'Basic Search', 'Author Search<sup>BETA</sup>', 'Cited Reference Search', 'Advanced Search', and 'Structure Search'. The 'Basic Search' tab is active. The search input field contains 'Example: National Center' and a clear button. To the right is a 'Funding Agency' dropdown menu, a 'Search' button, and a 'Search tips' link. At the bottom of the search area are '+ Add row' and 'Reset' options.

# Create your own Web of Science Account

As a registered user, you can **take advantage of these convenient features:**

- ✓ Automatically sign in every time you access Web of Science.
- ✓ Update your personal information including username and password.
- ✓ Select a starting application that enables you to start your session in a specific database.
- ✓ Save Settings of your search.
- ✓ Save searches to our server that you can later open when you resume your research.
- ✓ Set up search history alerts. The alert automatically searches the last update to the database, and then sends the results to you by e-mail.
- ✓ Set up citation alerts whereby you are notified by e-mail whenever an article on your Citation Alerts list has been cited by a new article.
- ✓ Save up to 50 lists of publications as Marked Lists.
- ✓ Create and maintain custom journal lists that you frequently read. This feature requires a subscription to Current Contents Connect.
- ✓ Set up Journal Alerts to get notifications about latest Table of Contents via e-mail.
- ✓ Add references to your EndNote online library directly from Web of Science and other product databases.

Use the same username and password to register for Web of Science, EndNote online, Master Journal List and Publons. It will connect all the applications!

# Creating a username & password

## Register as a new user

### Registration ✕

E-mail Address:

Retype E-mail Address:

|

Note: If you are already registered for a Clarivate Analytics [product or service](#), please [sign in](#).

Why register with the *Web of Science*?

- Automatic sign in
- Access saved searches and search history
- Create alerts
- Add references to your *EndNote* Library
- Select a preferred starting database or product
- Update your personal information

You can access Web of Science from **anywhere** at **any time** using your Web of Science username and password.

## Update your personal information

### Edit My Information

Use this form to change your sign-in e-mail, password, or name.

*Enter your Current Password.*  
*Only complete the fields of items you wish to change. Fields with an asterisk are required.*  
*Click "Submit Changes" or "Cancel" below when done.*

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**Current Password:**  (Required to submit changes)

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**Current E-mail:** "klementyna.karlinska-batres@clarivate.com"

**New E-mail:**

This will be your user ID and used for correspondence.  
Example: johndoe@isinet.com

**Retype New E-mail:**

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**New Password:**

**Password Guidelines**  
Must be 8 or more characters (no spaces) and contain:

- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ \* ( ) ~ ` { } [ ] | & \_

Example: 1sun%moon

**Retype New Password:**

---

**\* First Name:**

**\* Last Name:**

**Middle Initial:**  (optional)

# Save settings

## Select a starting application

**My Settings**  
<< Exit Settings

Select an item to edit.

- Edit My Information
- Select a Starting Application
- Select a Language

**Select a Starting Application**

The application you select will display automatically each time you sign in.  
Select the application you wish to view when you sign in.  
Click "Submit Changes" below when done.

- All Databases
- Web of Science Core Collection
- Biological Abstracts
- BIOSIS Citation Index
- BIOSIS Previews
- CAB Abstracts and Global Health
- Current Contents Connect
- Chinese Science Citation Database
- Data Citation Index
- Derwent Innovations Index
- FSTA - the food science resource
- Inspec
- KCI-Korean Journal Database
- MEDLINE
- Russian Science Citation Index
- SciELO Citation Index
- Zoological Record

Pick a starting application that will immediately appear each time you begin a new search session.

## Save settings of your search

Timespan

All years (1900 - 2020) ▼

▲

**Web of Science Core Collection: Citation Indexes**

- Science Citation Index Expanded (SCI-EXPANDED) --1900-present
- Social Sciences Citation Index (SSCI) --1900-present
- Arts & Humanities Citation Index (A&HCI) --1975-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Book Citation Index- Science (BKCI-S) --2005-present
- Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005-present
- Emerging Sources Citation Index (ESCI) --2005-present

**Web of Science Core Collection: Chemical Indexes**

- Current Chemical Reactions (CCR-EXPANDED) --1985-present  
*(Includes Institut National de la Propriete Industrielle structure data back to 1840)*
- Index Chemicus (IC) --1993-present

**Auto-suggest publication names**

On ▼

**Default Number of Search Fields to Display**

1 field (Topic) ▼

Each time you begin a new session, the product remembers these settings, displays selected number of fields, and only searches for records added to the product within the specified timespan and/or indexes.

# Save your search history and create an alert

A search history is a search query or multiple search queries that you save to our server or to the hard drive of your computer. There is no limit to the number of search histories you can save. To save a search history to our server, you must be a registered user and you must sign in.

- *Send me email alerts* is selected automatically. If you want to save the search without receiving alerts, uncheck *Send me email alerts*. If you decide you want to receive alerts after you save the search, you can turn them on from the Searches and Alerts page.
- If you select *Send me email alerts*, you only receive alerts when our system adds new results to your search.

# Access saved searches and manage your search history

Saved searches and alerts  
[<< Back to previous page](#)

	Saved Searches	Alert Status	
Citation Alerts			
Journal Alerts			
<b>Saved Searches</b>			
	<input type="text" value="plasma polymer*"/>	<input type="button" value="Inactive"/> <input checked="" type="button" value="Active"/>	<a href="#">Remove Alert</a>
	Database: Web of Science Core Collection <b>TOPIC:</b> (plasma polymer*) Refined By: <b>Open Access:</b> (DOAJ Gold OR Other Gold) AND <b>DOCUMENT TYPES:</b> (ARTICLE OR REVIEW)		<a href="#">More info</a>
	<input type="text" value="Genom* Microb*"/>	<input type="button" value="Inactive"/> <input checked="" type="button" value="Active"/>	<a href="#">Remove Alert</a>
	Database: Web of Science Core Collection <b>TOPIC:</b> (genom* microb*) Refined By:[ <b>excluding</b> ]: <b>WEB OF SCIENCE CATEGORIES:</b> (AGRICULTURAL ENGINEERING OR AGRICULTURE DAIRY ANIMAL SCIENCE OR AGRICULTURE MULTIDISCIPLINARY OR AGRONOMY) AND <b>Open Access:</b> (DOAJ Gold OR Other Gold OR BRONZE)		<a href="#">More info</a>

- change the name of the search
- for any saved search, activate an alert by changing the status to *Active*, or turn off alerts by changing the status to *Inactive*
- saved searches don't expire, but you can delete them by clicking *Remove alert*
- change the email by clicking on *Edit* and add an optional *Description*
- change how often you want to receive alerts by selecting from the *Frequency* drop-down box (Daily, Weekly and Monthly).

# Set up alerts

## Set up a search alert

The screenshot shows the Web of Science search results page. The top navigation bar includes 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. The search bar contains 'You searched for: TOPIC: (microb\* diver\*) ...More'. Below the search bar, there are options to 'Select Page', 'Export...', and 'Add to Marked List'. The results are sorted by 'Date' and show two entries:

- 1. Locality or habitat? Exploring predictors of biodiversity in Amazonia**  
By: Ritter, Camila D.; Zizka, Alexander; Barnes, Christopher; et al.  
ECOGRAPHY Volume: 42 Issue: 2 Special Issue: SI Pages: 321-333 Published: FEB 2019
- 2. Chemistry of floral rewards: intra- and interspecific variability of nectar and pollen secondary metabolites across taxa**  
By: Palmer-Young, Evan C.; Farrell, Iain W.; Adler, Lynn S.; et al.  
ECOLOGICAL MONOGRAPHS Volume: 89 Issue: 1 Article Number: UNSP e01335 Published: FEB 2019

Each entry includes options for 'Free Full Text from Publisher' and 'View Abstract'. A 'Create an alert' button is visible in the left sidebar.

From each Result page you can save search to your profile as a Saved Search alert

## Set up a citation alert

The screenshot shows the Web of Science citation network page for the article 'Sponge-associated microorganisms: Evolution, ecology, and biotechnological potential'. The article is by Taylor, MW (Taylor, Michael W.); Radax, R (Radax, Regina); Steger, D (Steger, Doris); Wagner, M (Wagner, Michael). It is published in MICROBIOLOGY AND MOLECULAR BIOLOGY REVIEWS, Volume: 71 Issue: 2 Pages: 295-+. The article has 743 Times Cited. The page includes a 'Citation Network' section with a 'Create Citation Alert' button and a 'Citation Network' count of 743. The abstract is also visible.

Stay informed about recently published research and see who is citing your work. A citation alert emails you whenever a document you specify is cited by a new article added to the database.



# Journal list and alerts

**Add journal alerts**  
[<< Back to previous page](#) All journals are from the Current Content Connect database only.

Search for full journal titles(e.g., biolog\*)

Browse journal titles by subject:

If your institution subscribes to **Current Contents Connect**, you may use the **Create Alert** feature to create and maintain a list of journals that you frequently read. You can also use this list to create and maintain the latest Table of Contents via e-mail alerts.

**Add journal alerts** ✓ MICROBIAL ECOLOGY is added to your alerts.  
[<< Back to previous page](#) All journals are from the Current Content Connect database only.

Search for full journal titles(e.g., biolog\*)

Browse journal titles by subject:

You searched for "microb\* ecolog\*". We found 8 journals.

Add to my alerts	Journal Name
<input type="checkbox"/>	ADVANCES IN MICROBIAL ECOLOGY
<input type="checkbox"/>	ADVANCES IN MICROBIAL ECOLOGY VOL 14
<input type="checkbox"/>	ADVANCES IN MICROBIAL ECOLOGY VOL 15
<input type="checkbox"/>	ADVANCES IN MICROBIAL ECOLOGY VOL 16
<input type="checkbox"/>	AQUATIC MICROBIAL ECOLOGY
<input type="checkbox"/>	FEMS MICROBIOLOGY ECOLOGY
<input checked="" type="checkbox"/>	MICROBIAL ECOLOGY
<input type="checkbox"/>	MICROBIAL ECOLOGY IN HEALTH AND DISEASE

# Save marked lists

Marked List 256 records | View Derwent Compounds Marked List: 0 compounds

Save Open/Manage Clear

256 total records on the Marked List  
Output author, title, source, abstract, and times cited for all records in the Marked List.

246 records from *Web of Science Core Collection*  
Output complete data from this product for these records.

10 records from *BIOSIS Citation Index*  
Output complete data from this product for these records.

Output Records [ - Hide Output Options ]

Step 1: Select records. | Step 2: Select content. | Step 3: Select destination. [\[Learn about saving to bibliographic software\]](#)

- Users who are registered and signed in can save up to 50 marked lists, each containing up to 50,000 records.
- Marked lists that contain 50,000 publications must be saved and cleared before additional records can be added.

*A Marked List cannot be saved unless you sign in.*

*Search the database and select records that you wish to add to the Marked List.*

# Save references to your EndNote online library

The screenshot displays the Web of Science interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. The user is logged in as 'Klementyna'. The main header includes 'Web of Science' and the 'Clarivate Analytics' logo. Below the header, there is a search bar and navigation options like 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The search results section shows 'Results: 887' and 'You searched for: TOPIC: (microb\* diver\* AND spong\*) ...More'. There are two search results listed, both of which are selected with checkboxes. The first result is 'Natural products: A continuing source of novel drug leads' by Cragg, Gordon M.; Newman, David J. The second result is 'Sponge-associated microorganisms: Evolution, ecology, and biotechnological potential' by Taylor, Michael W.; Radax, Regina; Steger, Doris; et al. An 'Export...' button is visible above the results. An 'Export Records to EndNote Online' dialog box is open in the foreground, showing options to export 2 selected records. The dialog includes radio buttons for 'You have selected 2 results for export' (selected), 'All records on page', and 'Records from: 1 to 500'. It also has a 'Record Content' dropdown menu set to 'Author, Title, Source, Abstract' and 'Cancel' and 'Export' buttons at the bottom.

Export records to your EndNote library

# Claim on Publons - track citations

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Kopernio | Klementyna | Help | English

## Web of Science

Clarivate Analytics

Search | Tools | Searches and alerts | Search History | Marked List

Results: 887 (from Web of Science Core Collection)

You searched for: TOPIC: (microb\* diver\* AND spong\*) ...More

Create an alert

Refine Results

Search within results for...

Sort by: Date | Times Cited | Usage Count | Relevance | More

1 of 89

Select Page | Export... | Add to Marked List

Analyze Results | Create Citation Report

1. **Natural products: A continuing source of novel drug leads** Times Cited: 1,030 (from Web of Science Core Collection)

By: Cragg, Gordon M.; Newman, David J.  
BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL SUBJECTS Volume: 1830 Issue: 6  
Pages: 3670-3695 Published: JUN 2013

Full Text from Publisher | Free Accepted Article From Repository

Highly Cited Paper

Usage Count

View Abstract

2. **Sponge-associated microorganisms: Evolution, ecology, and biotechnological potential** Times Cited: 743 (from Web of Science Core)

Claim published works on your Publons profile → update your publication list and citation counts on your Publons profile.

apps.webofknowledge.com says

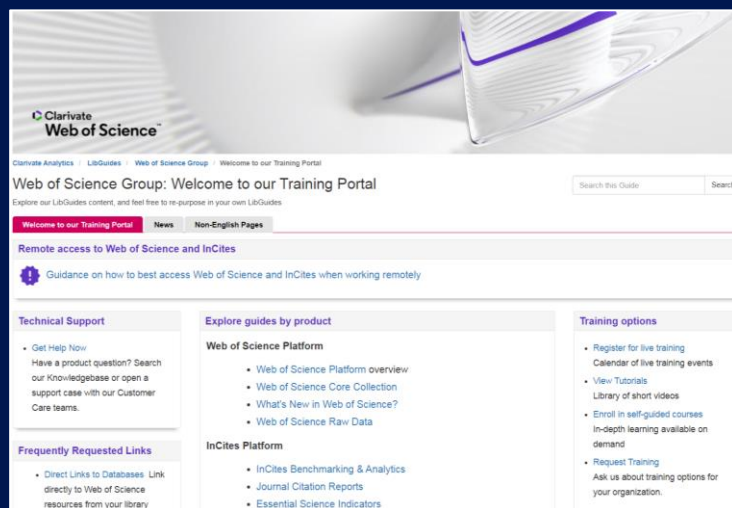
By clicking OK, I certify that I have authored the selected publication(s) or I have been authorized to administer the author's profile

OK

Cancel

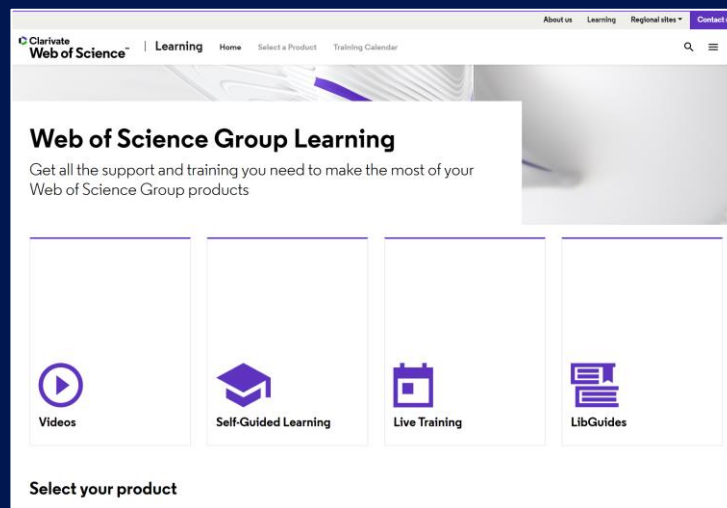
- If you're currently signed in, the system takes you to your Publons dashboard. There, you can confirm the publications you want to claim.
- If you're not signed in, click *Sign into Publons*. Type your username and password and click *Continue*. Publons will prompt you to confirm the publications you're claiming and adding to your profile.
- If you're not a registered Publons member, click *Register with Publons* to create a free account. Type your email address and click *Continue* to complete registration.
- Use the same username and password to register for Web of Science, EndNote online and Publons. The same username and password will connect all the applications.

# Training resources



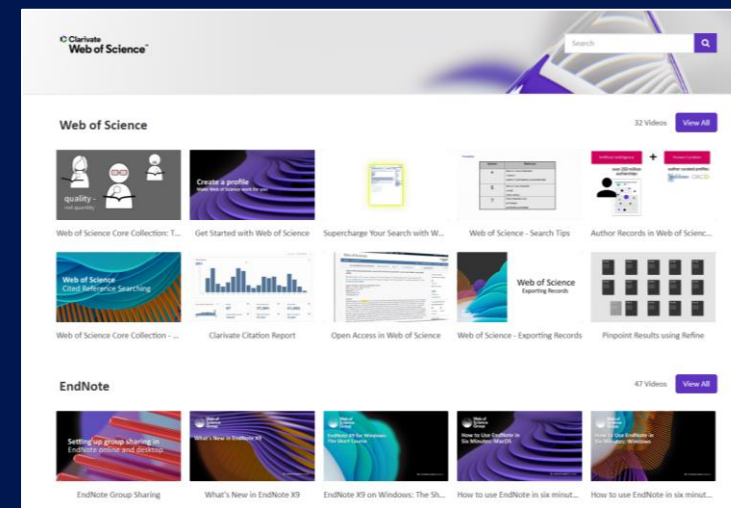
## LibGuides

[clarivate.libguides.com/home](https://clarivate.libguides.com/home)



## Web of Science Learning

<https://clarivate.com/webofsciencegroup/support/>



## Videos

<https://videos.webofsciencegroup.com/>



# Vă mulțumesc!

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