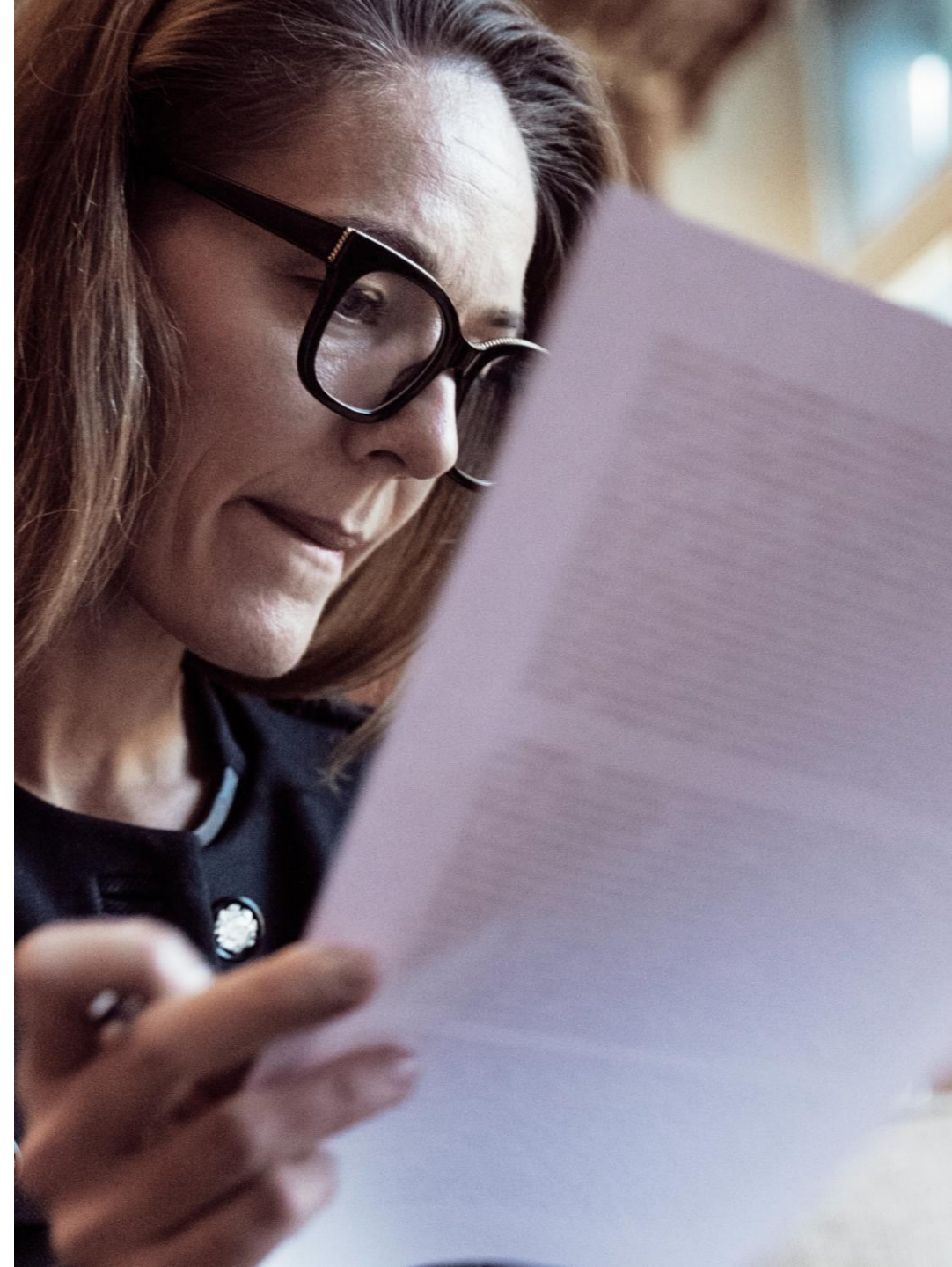


Revistas y revisiones por pares en la Colección Principal de Web of Science

Anne Delgado
21/01/2025



Revistas y revisiones por pares en la Colección Principal

- ¿Cómo se seleccionan y evalúan las revistas de la Colección Principal?
- Explorar de la información disponible en Master Journal List
- Revisiones por pares en los registros y perfiles de investigadores de Web of Science

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Web of Science and the Core Collection

Multidisciplinary platform that connects Web of Science Core Collection with regional, specialized, data and patent indexes



34,000+

Journals across the platform

22,000+

Total journals in the *Core Collection*

300,000+

Conference proceedings in the *Core Collection*

150,000+

Books in the *Core Collection*

Statistics as of April 2024

Web of Science

- Web of Science™ is the world's most trusted publisher-independent global citation database.
- We capture, index and link every piece of metadata for all items in the Web of Science Core Collection.
- We use a uniquely selective and robust evaluation and curation process by a team of expert in-house editors.
- Our principles: **Objectivity, selectivity** and **collection dynamics**

Web of Science Journal Evaluation Process and Selection Criteria



Conducted by a team of expert in-house editors.



Not affiliated to publishers or research institutions.



Each editor focuses on specific subject categories, getting a deep knowledge of the publishing landscape in that field.



Journal data and information are collected by the editors independently rather than relying on data provided by the publishers.



We do not use algorithmic approaches or delegate any editorial decisions on the research community.



All editors use the same set of **24 quality and 4 impact criteria** to evaluate all journals.



Web of Science Journal Evaluation Process and Selection Criteria

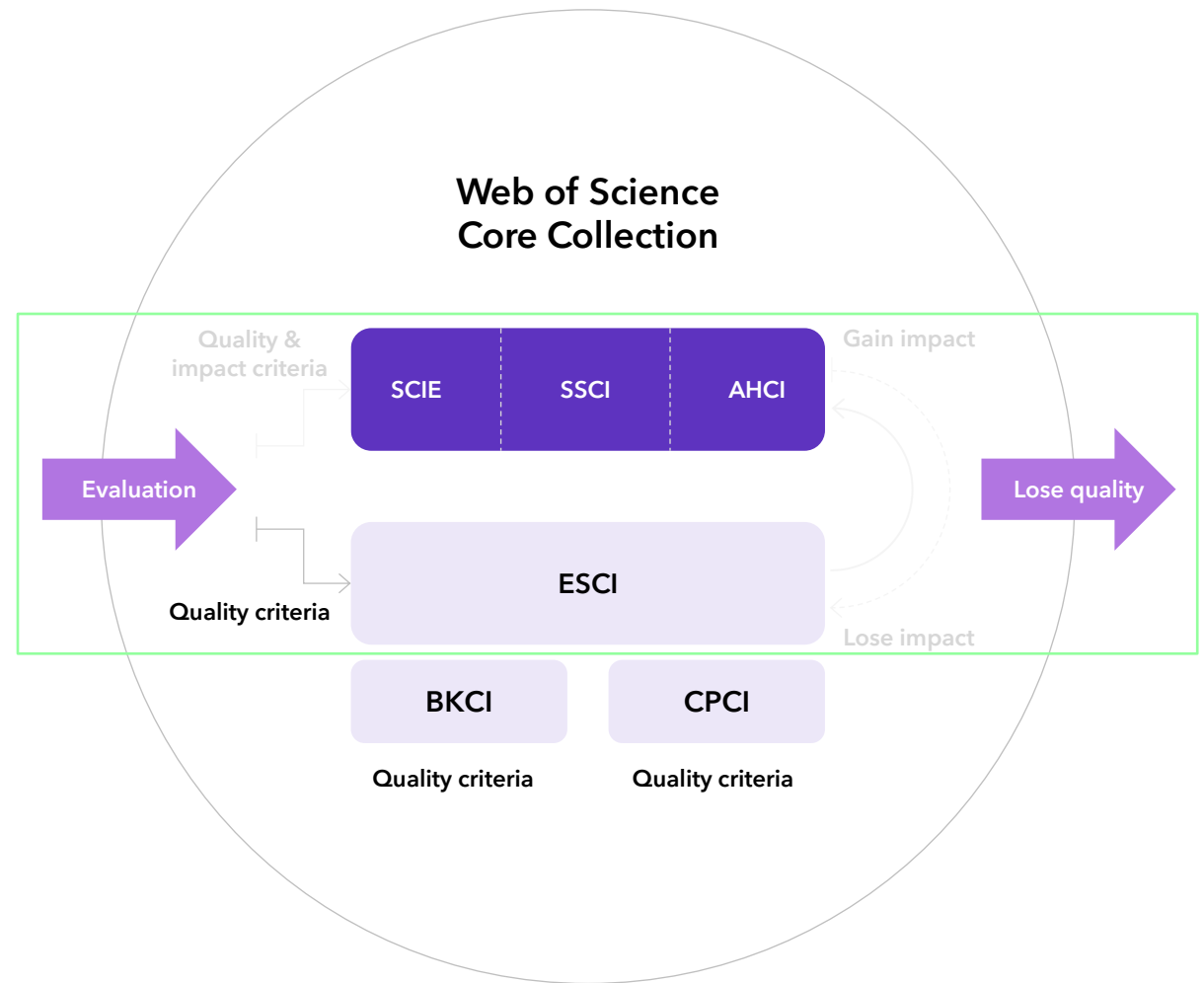
Journals that meet the quality criteria enter ESCI

Journals that meet **quality and impact** criteria enter SCIE, SSCI or AHCI

ESCI journals that gain impact move to SCIE, SSCI or AHCI

SCIE, SSCI and AHCI journals that decrease in impact move to ESCI

Any journal that fails to meet all quality criteria will be removed from the *Web of Science Core Collection*



Journal Evaluation Process

Quality & Impact



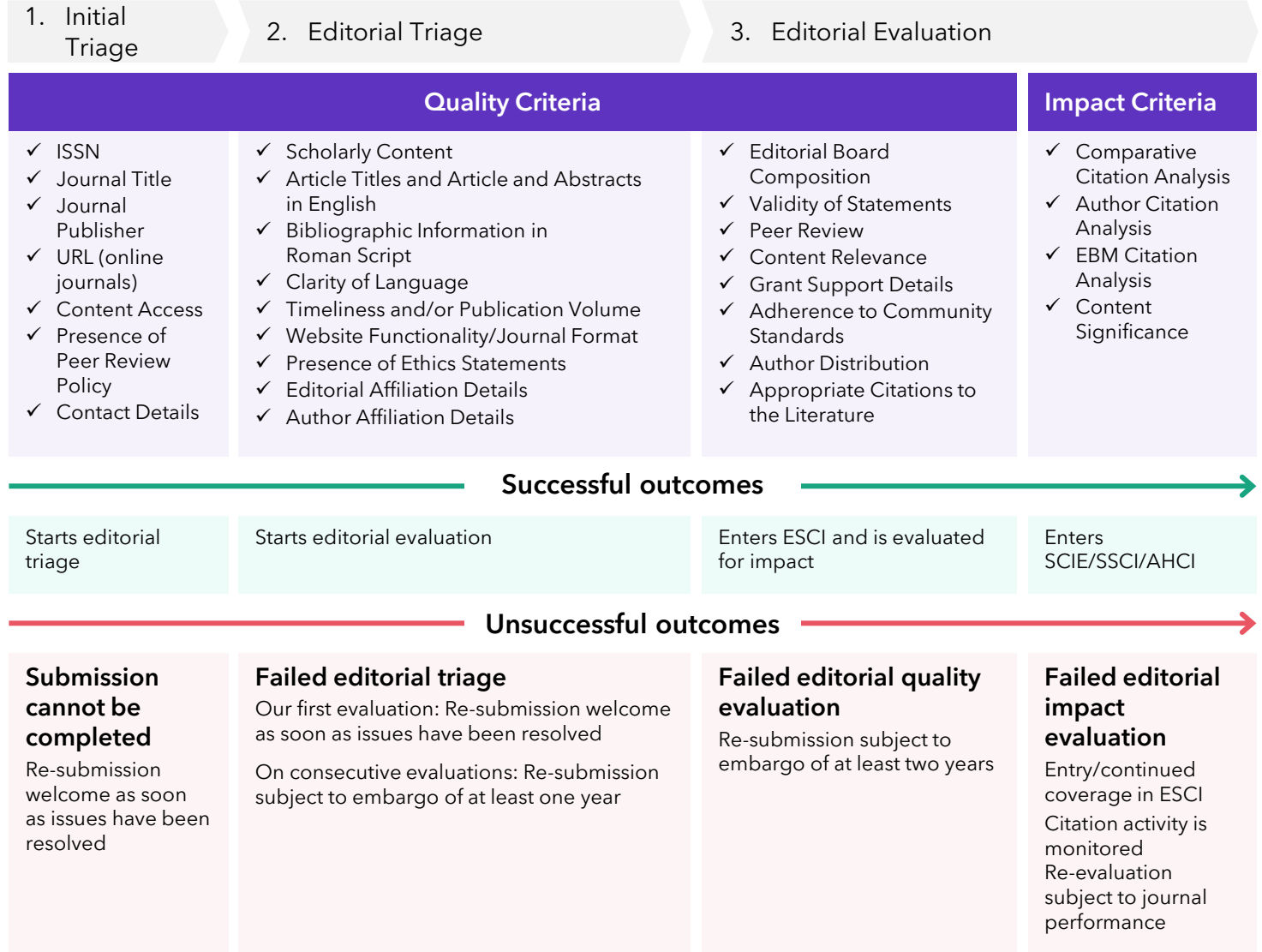
28
selection criteria



24
quality criteria to select for editorial rigor and publishing best practice



4
impact criteria to select for the most impactful journals



More resources for editors & publishers

Promote your inclusion in JCR

Download your badge



Web of Science Editorial page

- Learn more about selection and criteria
- For journals, books and proceedings
- How to submit

Web of Science Open House for Publishers and Journal Editors

- One session per quarter posted in our Live Training Calendar
- Register for the next Web of Science Open House Session (Mar 19)

JCR Learning Portal

- Download JCR reference guide
- Short videos

Contact emails

- General questions : wosg.support@clarivate.com
- Publisher questions (including journal selection): Editorial.Relations@clarivate.com

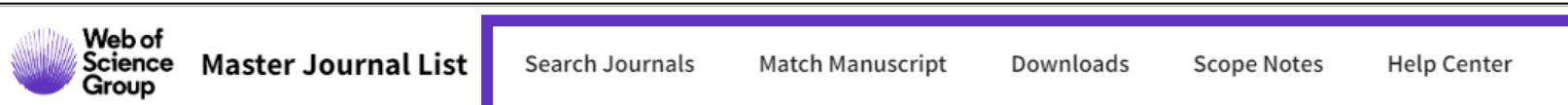
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Access Master Journal List

1

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



Login with your Web of Science credentials

2



Login

Create Free Account

Browse, search, and explore journals indexed in the *Web of Science*

The *Master Journal List* is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the *Web of Science* platform. Spanning all disciplines and regions, *Web of Science Core Collection* is at the heart of the *Web of Science* platform. Curated with care by an expert team of in-house editors, *Web of Science Core Collection* includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the *Web of Science Core Collection*, you can search across the following specialty collections: *Biological Abstracts*, *BIOSIS Previews*, *Zoological Record*, and *Current Contents Connect*, as well as the *Chemical Information* products.

Search Journal, ISSN or title word...

3


Search Journals

Download lists of journals (for subscribers only)

The screenshot shows the 'Web of Science Master Journal List' interface. At the top, there is a navigation bar with the Web of Science Group logo, 'Master Journal List', 'Search Journals', and 'Match Manuscript'. On the right, a user is logged in as 'Anne Delgado' with 'Settings' and 'Log Out' options. The main content area is titled 'Collection List Downloads'. On the left, there are two sidebar categories: 'Web of Science Core Collection' and 'Additional Web of Science Indexes'. The main content area features a section for 'Web of Science Core Collection' (last updated September 20, 2021) with a description of the collection and a note that each download includes journal title, ISSN/eISSN, publisher name, address, language, and category. Below this, five download icons are shown for: Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SSCI), Arts & Humanities Citation Index (AHCI), Emerging Sources Citation Index (ESCI), and JCR 2021. At the bottom, there is a section for 'Additional Web of Science Indexes' (last updated September 20, 2021). Several blue arrows point to the 'Downloads' and 'Help Center' buttons in the top navigation, the 'Web of Science Core Collection' title, the download icons, and the 'Additional Web of Science Indexes' section.

TIP - A file “.csv” will be downloaded on your computer / Open an empty Excel spreadsheet / Select “Data” in the top menu and “From Text/CSV” to convert the .csv file into .xlsx / Select Data Type Detection = Do not detect data types (if needed)

Search journals


Already have a manuscript? 

Use our Manuscript Matcher to find the best relevant journals!

[Find a Match](#)

Refine Your Search Results

[Search](#)

Active Filters 

[Include Open Access Only](#) × [Has 2021 JIF](#) ×

Search Results

Found 2,025 results (Page 1) [Share These Results](#)

Sort By: [Relevancy](#)


[Title \(A-Z\)](#)

[Title \(Z-A\)](#)

Filters

[Clear All](#)

Web of Science Coverage ▾

Open Access  ^

Listed in Directory of Open Access Journals

Category ▾

Country / Region ▾

Language ▾

Frequency ▾

Journal Citation Reports ^

Has 2021 JIF

ACAROLOGIA

[OPEN ACCESS](#)

Publisher: **ACAROLOGIA-UNIVERSITE PAUL VALERY , SERVICES PUBLICATIONS, 17 REU ABBE DE L EPEE, MONTPELLIER, FRANCE, 34090**

ISSN / eISSN: **0044-586X / 2107-7207**

Web of Science Core Collection: **Science Citation Index Expanded**

Additional Web of Science Indexes: **Biological Abstracts | BIOSIS Previews | Current Contents Agriculture, Biology & Environmental Sciences | Essential Science Indicators | Zoological Record**

[Share This Journal](#) [View profile page](#)

ACS CENTRAL SCIENCE


[OPEN ACCESS](#)


Publisher: **AMER CHEMICAL SOC , 1155 16TH ST, NW, WASHINGTON, USA, DC, 20036**

ISSN / eISSN: **2374-7943 / 2374-7951**

Web of Science Core Collection: **Science Citation Index Expanded**

A journal profile (1/3)

**AQUATIC BIOLOGY** [← Share This Journal](#)



ISSN / eISSN **1864-7790 / 1864-7782**
Publisher **INTER-RESEARCH, NORDBUNTE 23, OLDENDORF LUHE, GERMANY, D-21385**

General Information

Society or Institution	Inter-Research	Journal Website	Visit Site
Publisher Website	Visit Site	1st Year Published	2007
Frequency	Monthly	Issues Per Year	9
Country / Region	GERMANY	Primary Language	English
Aims and Scope	Visit Site	Editorial Board	Visit Site
Instructions for Authors	Visit Site	Avg. Number of Weeks from Submission to Publication	19
Article DOIs	Yes	Host Platform	Inter-Research
Full-Text Formats	PDF		

Web of Science Coverage

Collection	Index	Category	Similar Journals
Core Collection	Science Citation Index Expanded (SCIE)	Marine & Freshwater Biology	Find Similar Journals
Current Contents	Agriculture, Biology & Environmental Sciences	Aquatic Sciences	Find Similar Journals
Other	Biological Abstracts	Marine & Freshwater Biology	Find Similar Journals
Other	BIOSIS Previews	Marine & Freshwater Biology	Find Similar Journals
Other	Essential Science Indicators	Plant & Animal Science	Find Similar Journals
Other	Zoological Record	Marine & Freshwater Biology	Find Similar Journals

A journal profile (2/3)

- Journal Impact Factor is only shown to existing subscribers to JCR (Green icon = JCR subscription active)
- Journal Citation Indicator is displayed for all users of the Master Journal List

Journal Citation Report™ (JCR) Journal Citation Reports™ 2022

Journal Impact Factor™ (JIF) JCR SUBSCRIPTION ACTIVE ✓

2021	2020
2.125	1.800
Category: Marine & Freshwater Biology	Category: Marine & Freshwater Biology

[View in Journal Citation Reports™](#)



Journal Citation Indicator (JCI) NEW METRIC

The Journal Citation Indicator is a measure of the average Category Normalized Citation Impact (CNCI) of citable items (articles & reviews) published by a journal over a recent three year period. It is used to help you evaluate journals based on other metrics besides the Journal Impact Factor (JIF).

2021	2020
0.54	0.52
Category: Marine & Freshwater Biology	Category: Marine & Freshwater Biology

[Learn About Journal Citation Indicator](#)

A journal profile (3/3)

Open Access Information 			
OA Statement ⓘ	Visit Site	APC Fee ⓘ	1,550 EUR
License ⓘ	 Visit Site	Author Holds Copyright without Restrictions ⓘ	No
Waiver Policy ⓘ	Visit Site	Deposit Policy Directory ⓘ	Sherpa/Romeo
Full-Text Crawling Permitted ⓘ	Yes	Unrestricted Reuse in Compliance with BOAI ⓘ	Yes
DOAJ Seal ⓘ	No	DOAJ Subjects / Keywords ⓘ	Behaviour, Biochemistry, Freshwater, Marine, Molecular, Physiology, Science: Biology (General), Science: Microbiology

Peer Review Information			
Type of Peer Review ⓘ	Blind peer review	Review Policy ⓘ	Visit Site
Publons Partner ⓘ	No, and this journal does not explicitly endorse Publons	Claimed Reviews on Publons ⓘ	135
Public Reports on Publons ⓘ	No	Signed Reports on Publons ⓘ	No
Publons Transparent Peer Review Partner ⓘ	No	Publons User Endorsements ⓘ	3

On-hold Flag in the Master Journal List

Introduced to provide full transparency to Web of Science™ users.

Retraction Watch

Tracking retractions as a window into the scientific process

Note - Retraction Watch is an independent nonprofit organization. It is an interesting source of information about unethical practices.



The screenshot shows a journal profile page with a white background. At the top, there is a header area. Below it, an orange box with the text "On Hold" and a small information icon is visible. Underneath, there are fields for "Publisher:", "ISSN / eISSN:", and "Web of Science Core Collection:". At the bottom right of the page, there are two buttons: "Share This Journal" with a left-pointing arrow and "View profile page".

On Hold

Concerns have been raised about the quality of the content published in this journal. The journal is being re-evaluated according to our selection criteria; new content will not be indexed during the course of the re-evaluation.

When the evaluation is complete, the publisher will be informed of the outcome and the journal will either:

- be removed from coverage if it no longer meets the quality criteria
- or remain covered if it continues to meet the quality criteria.

If the journal meets the quality criteria, any missing content will be indexed. If the journal is removed from coverage, content will not be backfilled. In the most serious cases of breaches in a journal's editorial standards, as determined by our selection criteria, published content may be removed from Web of Science. Timeframes for completing a re-evaluation will depend on the particular circumstances of each case.

Close

Match Manuscript

Use **Manuscript Matcher** to search for a shortlist of journals that tend to publish papers like the one you are writing. Just enter your paper's title and a detailed abstract for it, the algorithm returns journal that publish similar content.

Manuscript Matcher

Manuscript Matcher helps you find the most related journals for your theme. Please provide information about your manuscript below.

Title

Ash Dieback and Its Impact in Near-Natural Forest Remnants

The manuscript title or relevant part(s) of the title

Abstract

Temperate European forests are currently largely under attack by the infection with Hymenoscyphus fraxineus, a fungal pathogen introduced from Asia since at least the

The manuscript abstract or relevant part(s) of the abstract

Cancel

Find Journals

Results sorted per Match Score

[View profile page](#)


Filters Clear All Found 50 results (Page 1)

BIOLOGICAL INVASIONS

Publisher: SPRINGER, VAN GODEWIJCKSTRAAT 30, DORDRECHT, NETHERLANDS, 3311 GZ
ISSN / eISSN: 1387-3547 / 1573-1464
Categories: BIODIVERSITY CONSERVATION | ECOLOGY | ENVIRONMENT/ECOLOGY
Web of Science Core Collection: Science Citation Index Expanded
Additional Web of Science Indexes: Biological Abstracts | Biosis Previews | Current Contents Agriculture, Biology & Environmental Sciences | Essential Science Indicators | Zoological Record

Match Score **0.99** ⓘ **Top Keywords:**
ash dieback 0.90adult crown defoliation 0.90non-metric multidimensional scaling 0.90wet alder-ash forests 0.90ash trees 0.90
adult ash trees 0.90ash-rich forests 0.76

FOREST PATHOLOGY

Web of Science Coverage
Open Access 
Category
Country
Language
Frequency
Journal Citation Report

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Researcher profile

See the person, not just a list of publications

Susana García-Herrero ✓
(García-Herrero, Susana) | Universidad de Burgos

Identifiers
Web of Science ResearcherID: C-9027-2012
<https://orcid.org/0000-0002-8061-9537>

Published names ⓘ
García-Herrero, Susana Garcia-Herrero, S. Garcia Herrero, S. Gaspar Herrero, Sandra García Herrero, Susana [Show more](#) ▾

Organizations ⓘ
Universidad de Burgos
Basurto Hospital
Hospital Universitari Vall d'Hebron
University of Westminster
Universitat Jaume I

Subject Categories
Engineering; Public, Environmental & Occupational Health; Transportation; Operations Research & Management Science; Social Sciences - Other Topics

Metrics [← Open dashboard](#)

Profile summary

47	Total documents
41	Publications indexed in Web of Science
40	Web of Science Core Collection publications
0	Preprints
0	Dissertations or Theses
6	Non-indexed publications
52	Verified peer reviews
3	Verified editor records
0	Awarded grants

Web of Science Core Collection metrics ⓘ

14	40
H-Index	Publications
546	479
Sum of Times Cited	Citing Articles
0	0
Sum of Times Cited by Patents	Citing Patents

[View citation report](#)

Author Impact Beamplot Summary ⓘ

Documents **Peer Review**

Showing 40 out of 41 publications indexed in Web of Science

Publications indexed in Web of Science (41)
 Show me Web of Science Core Collection publication only (40) ⓘ

Non-indexed publications (6)

Author positions included: [All Publications](#) ▾ [FECYT CVN](#) ⓘ Date: newest first ▾ < 1 of 1 >

Peer review and metrics

Documents **Peer Review**

Verified peer reviews

- 150 RSC Advances
- 19 Catalysts
- 13 Inorganica Chimica Acta
- 8 Molecules
- 7 Catalysis Letters
- 7 European Journal of Inorganic Chemistry
- 6 Journal of Organometallic Chemistry
- 5 Applied Catalysis A: General
- 5 Catalysis Communications
- 5 ChemCatChem

[Show more](#)

Peer Review Metrics

350
Verified Peer Reviews
Median: 4
99th percentile

0
Verified Peer Reviews (Last 12 Months)
Median: 0
55th percentile

1.5:1
Peer Review to Publication Ratio
Median: 0.3:1

Metrics

← Open dashboard

Profile summary

Reviews

Per Month

25

Verified editor records

- 34 RSC Advances
- 3 Catalysts

Editorial Board Memberships

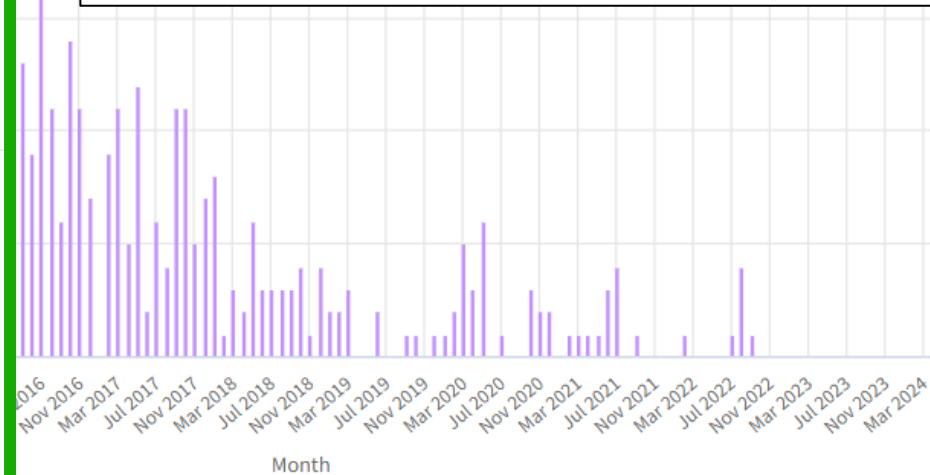
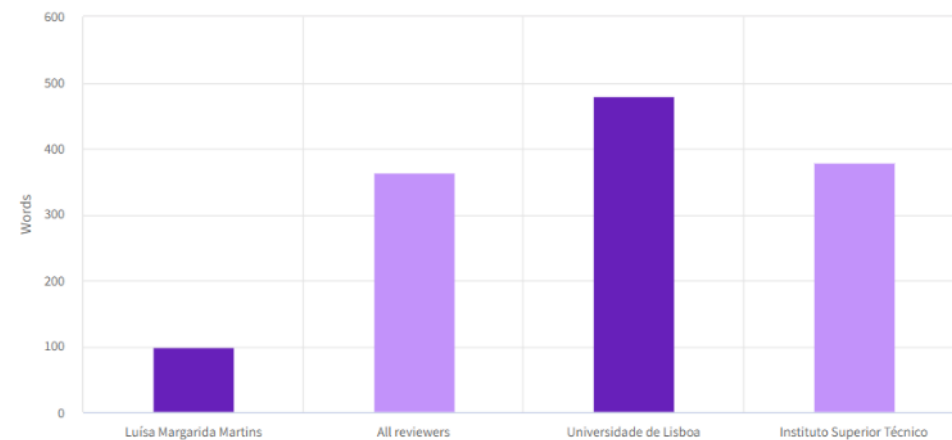
Current memberships

- ✓ Current Organocatalysis
American Journal of Applied Chemistry
Mediterranean Journal of Chemistry

Past memberships

- ✓ RSC Advances

Average Review Length



Anyone in the world can view your profile

Promote your profile widely

Different views of the Web of Science researcher profile

Free visitor

Share your profile with anyone, even if they have never accessed Web of Science before. Free, unregistered users will see:

- ✓ Researcher information
- ✓ Web of Science ResearcherID
- ✓ Peer reviews, grant reviews, and journal editorships
- ✓ 10 most recent publications
- ✓ Selection of author metrics

Registered user

Create a free Web of Science account, regardless of institutional subscription, to create a profile and search and view all profiles, including:

- ✓ Researcher information
- ✓ Web of Science ResearcherID
- ✓ Peer reviews, grant reviews, and journal editorships
- ✓ All publications
- ✓ Selection of author metrics
- + search profiles

Web of Science subscriber

Enjoy full access to Web of Science data based on your organization's subscription. Create your own profile and view other profiles, including:

Your access with FECYT national subscription

- ✓ Web of Science ResearcherID
- ✓ Peer reviews, grant reviews, and journal editorships
- ✓ All publications
- ✓ All author metrics, including beamplots
- + search profiles and documents

Add a review in the background of your profile

My Web of Science

- Marked List (3)
- View your search history
- Profile
- My researcher profile (EDIT)
- My records
- Publications (+ ADD)
- Peer reviews (1)** (+ ADD)
- Editor records (+ ADD)
- Editorial board memberships (+ ADD)
- Pending records
- Profile notifications

My peer review records (+ Add a review (1) ⓘ)

PEER REVIEW GRANT REVIEW PEER REVIEW INTEREST

You don't have any reviews yet

+ Add a review (2)

Link to the Help Guide (3) → [Learn more about peer review records](#)

Not Verified

You can then verify this review by forwarding the corresponding review receipt (i.e. "thank you for reviewing" email) to reviews@webofscience.com with the review's Review ID copied into the email's body.

Review Id: 288 (6) **COPY (5)**

Add a review

Publisher-invited review (3)
Load the details of a review you've previously submitted for a journal or conference.

Community review
Write a new review of a published manuscript or conference proceedings article.

Journal or Conference

Journal or conference you reviewed for *

Date you performed the review *

Article

Search Article Details

If the article you reviewed has been published please enter its DOI to ensure your review record is correctly associated. As it would be unfair to the author(s) we do not show the title of the article or publish the content of your review until the manuscript has been published.

DOI [] DOI [] Search

Add Review Content

Review Content **4. Fill the form**

Manage display preferences

We also consider the preferences of journal, publisher and any authors before displaying a review but will never display more information than your preferences allow. Please do not publish a review if the journal's prohibits it.

Privacy * Show journal/conference Content * Hide review content

5 **Create Review**

Editing a peer review in the background

Add a review

Publisher-invited review
Load the details of a review you've previously written for a journal or conference.

Community review
Write a new review of a published manuscript or conference proceedings article.

Journal or Conference

Article

Search Article Details

DOI [Clear All Fields](#)

Web of Science accession number

PubMed ID

arXiv ID

Title

URL

Manuscript ID

Add Review Content

Review Content

Manage display preferences

We also consider the preferences of journal, publisher and any authors before displaying a review but will never display more information than your preferences allow. Please do not publish a review if the journal's prohibits it.

Privacy * Show journal/conference

Content * Hide review content

[Delete Record](#) [Save](#)

What type of peer-reviews can I add to my profile?

- Publisher-invited reviews are those commissioned by a journal or conference during a manuscript's path to publication (or not).
- Currently, we can only process reviews of full-length manuscripts submitted to: **Journals, conferences and book series** (The review must be performed for a book series. Reviews for a book/chapter that's not part of a series/periodical will not be accepted.)
- Each round of peer review of a single manuscript is considered separately. If you review a manuscript for a second or third time, we will assign you a separate review record for each.
- You can add reviews for rejected or unpublished manuscripts. You get the same credit.
- You are unable to create new journal entries. If you would like to add a review for a journal not in our database through the forms on the site, please contact us with the journal title, URL and ISSN and any other relevant information and we will add it for you.

Managing my peer reviews

The profile owner is the only person seeing these details

- Profile
- My researcher profile EDIT
- My records
- Publications + ADD
- Peer reviews** + ADD
- Editor records + ADD
- Editorial board memberships + ADD
- Pending records**
- Profile notifications

PEER REVIEW GRANT REVIEW

Refine results

Quick filters

- Verified reviews
- Publicly displayed reviews
- Reviews with content
- Community reviews
- Web of Science Core Collection publications

Journals

Search

Journal Research Field (ESI)

Search

During Period

Start to End

Filter

43 peer review records of 37 manuscripts

Sort by: Date reviewed: newest first

1 of 1

The role of [redacted] SAGE Open
2023-05-20 Edit Delete

If the title of the work is black, it means this publication is outside Web of Science

Analysis of [redacted] Sustainability
2019-11-29 Edit Delete 4 Citations

Academic [redacted] Future Internet
2019-10-19 Edit Delete 17 Citations

The icons and their meaning

This review has been verified.

23-05-20 Edit Delete

We can't display reviews of unpublished papers. Add a DOI or another identifier in order to publish the review's content.

-20 Edit Delete

The handling editor for this review has not yet give you feedback.

Edit a peer review in my profile

PEER REVIEW GRANT REVIEW

43 peer review records of 37 manuscripts

Sort by: Date reviewed: newest first < 1 of 1 >

Refine results

Quick filters

- Verified reviews
- Publicly displayed reviews
- Reviews with content
- Community reviews
- Web of Science Core Collection publications

Analysis of [redacted] 4 Citations

Sustainability

2019-11-29 **Edit** Delete

Manage review of [redacted]

EDIT ACTIONS

Journal or Conference

Verified
The journal and date have been verified and cannot be changed.

Journal or conference you reviewed for
SAGE Open

Date you performed the review
2023-05-20

Verified
This review has been verified

EDIT **ACTIONS**

Ask for feedback

Feedback gives you a great opportunity to improve your reviewing skills and lets you know what editors expect from you as a reviewer. If feedback is overwhelmingly positive you may earn an excellent review.

Editor's Name * Editor's Email *

Invite collaborators

Did you work on this review with another researcher? Perhaps you were the supervisor and want to give your student credit?

Share this link and invite your collaborators to receive recognition for their work:

Warning: Anybody with access to the link will be able to receive credit for their review. Only share the link privately with those who actually collaborated on the review.

While some journals acknowledge the possibility of collaborating on reviews without explicit consent, many would consider this a violation of their terms and conditions. As such, we suggest that you request permission from a journal before sharing a manuscript with any potential collaborators.

Edit your peer review preferences and save time

The screenshot displays the 'Peer Review Preferences' settings page in the Clarivate Web of Science interface. The left sidebar shows the 'My researcher profile' option highlighted with a green box. The main content area is divided into several sections:

- Profile Settings:** Includes tabs for 'Publication Preferences', 'Peer Review Preferences' (highlighted in green), and 'ORCID Syncing'.
- Publisher-invited peer review display preferences:** Contains dropdown menus for 'Privacy' (set to 'Show journal/conference') and 'Content' (set to 'Hide review content'). A toggle switch for 'Apply to all existing publisher-invited reviews' is currently off.
- Your reviewer preference:** Includes dropdown menus for 'Privacy' and 'Content'.
- Your author preference:** Includes a dropdown menu for 'Content' and a toggle switch for 'Apply to existing publications'.
- Peer review availability:** A dropdown menu set to 'I am available to review'.
- Peer review preference:** A link to 'View and edit the list of journals you are interested in reviewing for on your peer review interest page here.'
- Reviewer interest:** A link to 'Search for partnered journals and express your interest as a reviewer here.'
- Peer reviews from partners:** A toggle switch set to 'ON' for 'Automatically add reviews completed for partnered journals and funders' (highlighted in green).

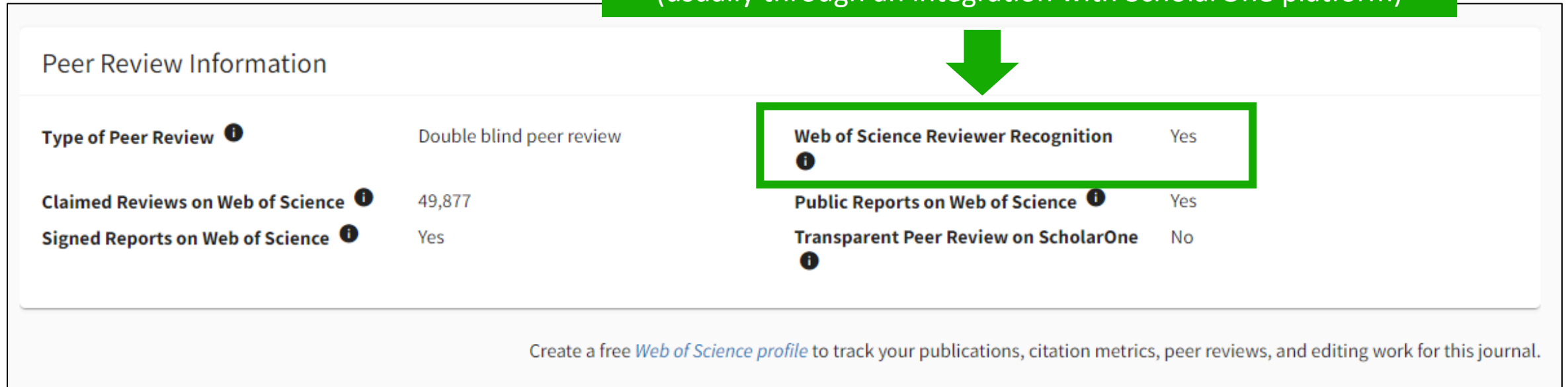
At the bottom right, there are three buttons: 'Cancel', 'Save', and 'Save & Close'.

Usually, partnered journals send your reviews to Web of Science once you have completed and submitted your review to the journal. But some journals send the reviews after the manuscript has been published. This means it can take a while for your review to be added to your profile. If the manuscript is not published, you should still see the review added to your profile within 30 days after the editorial decision has been made.

About journals partnering with Web of Science

Check the journal profile in [Master Journal List](#)

Uses the Web of Science Reviewer Recognition Service to automate the process of giving recognition to their reviewers (usually through an integration with ScholarOne platform)



The screenshot displays a journal profile page with the following details:

Peer Review Information	
Type of Peer Review ⓘ	Double blind peer review
Claimed Reviews on Web of Science ⓘ	49,877
Signed Reports on Web of Science ⓘ	Yes
Web of Science Reviewer Recognition ⓘ	Yes
Public Reports on Web of Science ⓘ	Yes
Transparent Peer Review on ScholarOne ⓘ	No

At the bottom of the profile, there is a link: [Create a free Web of Science profile to track your publications, citation metrics, peer reviews, and editing work for this journal.](#)

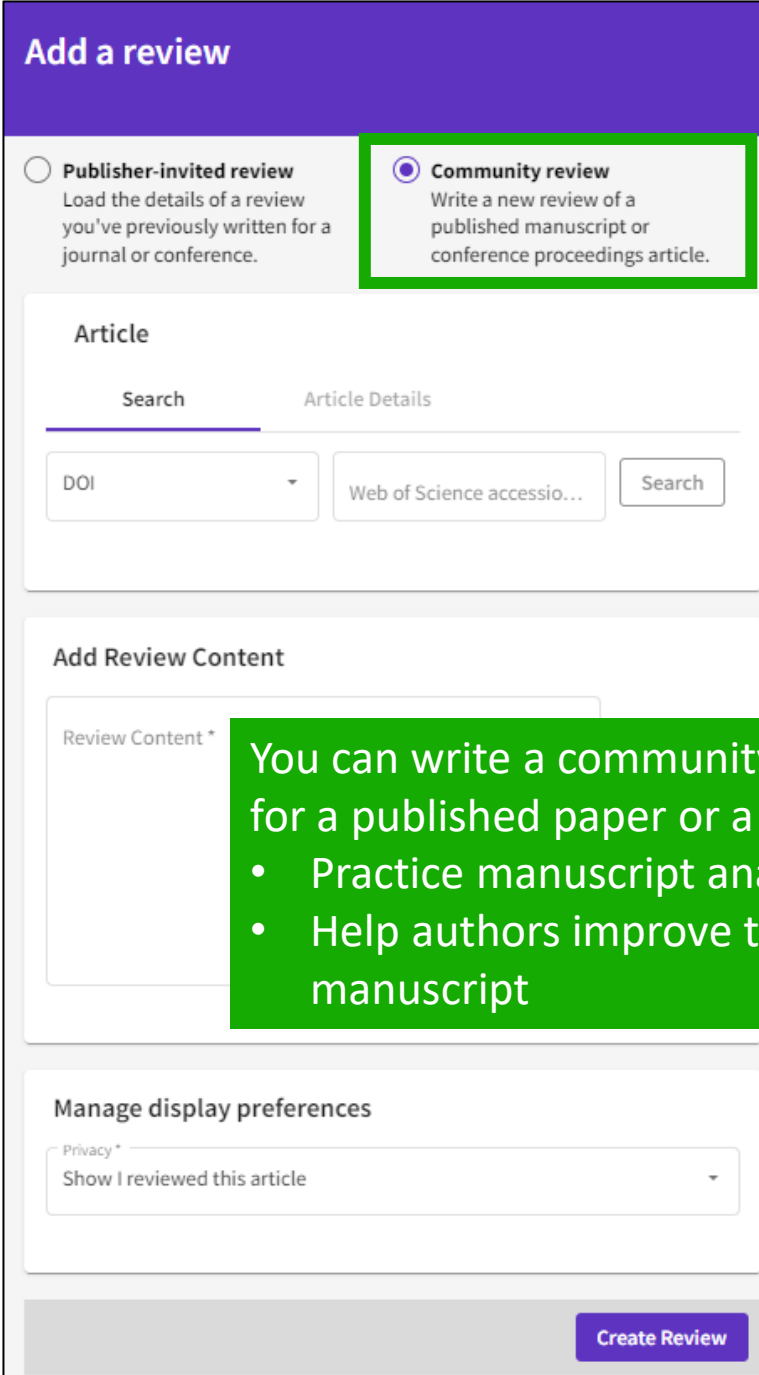
Enable “Auto-add in your profile ” to add new and historical reviews performed for 10,300+ partner journals

About community reviews

- Community Reviews are those written about articles that you have read and wish to share your thoughts on. These are often known as post-publication reviews. These are self-motivated reviews rather than those commissioned by journals.
- Community reviews are not moderated and do not require verification. Web of Science recommends following our guideline and principles to ensure reviews are constructive, positive and reliable.

The Community review guidelines

- Writing Community reviews is a good way to demonstrate your expertise to editors, other reviewers, and authors. It is also a great way to log the literature you have read, to join and further the conversation about new research and is a great way for early career researchers to practice manuscript analysis.



Add a review

Publisher-invited review
Load the details of a review you've previously written for a journal or conference.

Community review
Write a new review of a published manuscript or conference proceedings article.

Article

Search Article Details

DOI Web of Science accessio... Search

Add Review Content

Review Content *

Manage display preferences

Privacy * Show I reviewed this article

Create Review

You can write a community review for a published paper or a preprint:

- Practice manuscript analysis
- Help authors improve their manuscript

Show these community reviews in your profile



Nuno F A Jorge ✓
(Jorge, Nuno)
Academy graduate & mentor
Universidade de Vigo
Web of Science ResearcherID: T-9629-2018

Open community reviews ⓘ

< 1 of 2 >

Effects of olive mill wastewater physico-chemical treatments on polyphenol abatement and Italian ryegrass (*Lolium multiflorum* Lam.) germinability
Reviewed Aug 2020 | Water Research

Treatment of landfill leachate using Fe
Reviewed Aug 2020 | Water and Environment

Effects of olive mill wastewater physico-chemical treatments on polyphenol abatement and Italian ryegrass (*Lolium multiflorum* Lam.) germinability

By Barbera, AC (Barbera, A. C.) [1]; Maucieri, C (Maucieri, C.) [1]; Ioppolo, A (Ioppolo, A.) [1]; Milani, M (Milani, M.) [3]; Cavallaro, V (Cavallaro, V.) [2]

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Source WATER RESEARCH
Volume: 52 Page: 275-281
DOI: 10.1016/j.watres.2013.11.004

Published APR 1 2014

Indexed 2014-04-30

Document Type Article

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Community Review

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Reviewer Report 2020/08/20 ^

Content

Your expertise
As a PhD student I have performed several studies with coagulation-flocculation-decantation process, including phytotoxicity tests with seed germination.

Review body
Comments on abstract, title, references

- Is the aim clear? Yes, the aim is clear, to treat olive mill wastewater (OMW) with activated charcoal (AC) and calcium hydroxide

Reviewed by Nuno F A Jorge

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Transparency and Openness Promotion Guidelines (TOP) Factor:
13

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Infant and Child Development (Round 2)

Decision Letter	2024/04/16	▼
Author Response	2024/04/11	▼

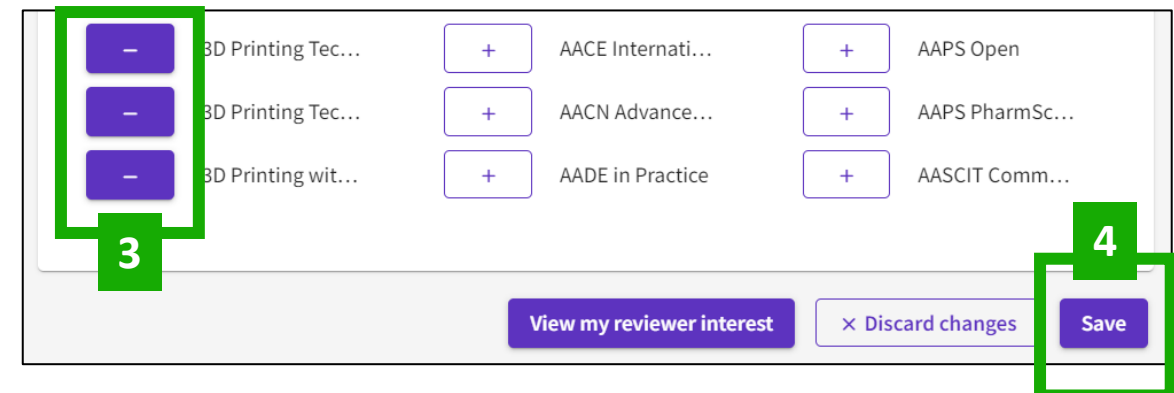
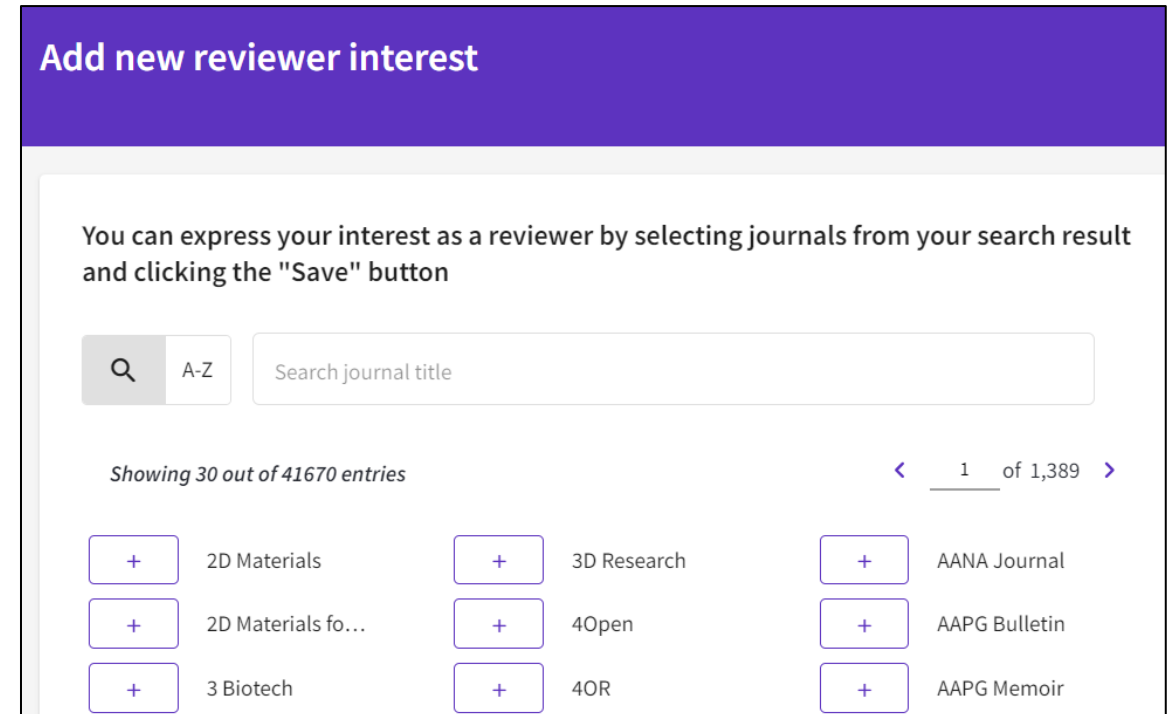
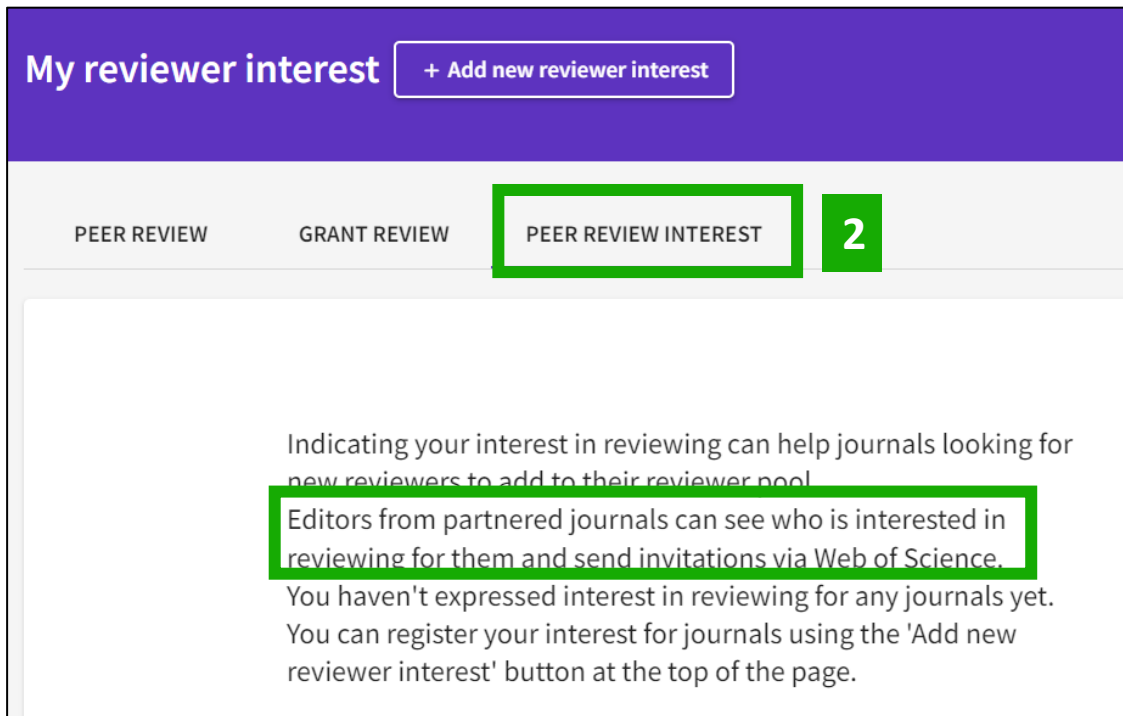
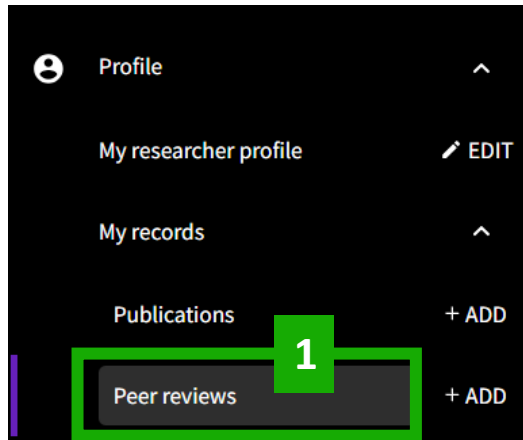
Infant and Child Development (Round 1)

Decision Letter	2024/04/08	▼
Reviewer Report	2024/03/29	▼

Reviewed by Weipeng Yang

CITE THIS REVIEW DOI 10.1002/ICD.2514/V1/REVIEW1 COPY

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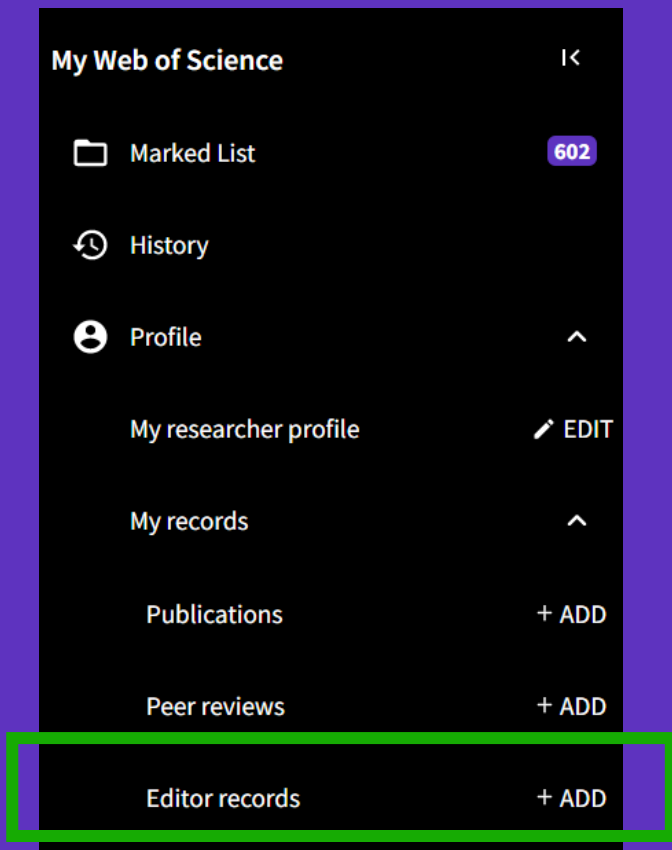
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Martín Ramírez ✓
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Subject Categories BETA Engineering; Environmental Sciences & Ecology; Biotechnology & Applied Microbiology;

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