Web of Science Group

C | A Clarivate Analytics company

OPEN HOUSE SESSION

Web of Science Selection Criteria and Journal Evaluation Process

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Web of Science Platform

The Web of Science platform contains multiple products with the Web of Science Core Collection at its heart



Web of Science Core Collection

Allows search and discovery of a trusted set of titles with comprehensive coverage in terms of subject, region, and medium (journals, books, proceedings)

Regional Collections

Allows us to balance the need to expand and serve new customer bases with the need to maintain high levels of editorial curation within the core collection

ARCI: criteria for inclusion are a subset of the Core Collection criteria allowing a clear pathway from ARCI to ESCI and then on to SCIE/SSCI/AHCI

Our USP

Guided by the legacy of Dr Eugene Garfield, and **adapted to respond** to technological advances and changes in the publishing landscape, our **robust evaluation and curation** makes the **Web of Science Core Collection** the most authoritative global citation database

A trusted, high quality collection of journals, books and conference proceedings that are selected and curated by in-house WoS editors



WoS Core Collection

Journals

Web of Science Core coverage provides not only breadth and depth for comprehensive discovery , but also a quality collection of journals



To better understand the relevant role of the ESCI in the Core Collection of Web of Science:

Publishers→Improve the visibility and provide
detailed understanding of the
journals citation performanceAuthors→Makes author's work searchable,
discoverable and citableResearchers→Discover trends and developments
beyond the high-impact literature

Enriching the WoS Core Collection with Emerging Sources Citation Index expanded coverage to regions and countries previously not covered



The Web of Science journal evaluation process has three main objectives that are independent from commercial activities.



Journals are selected through a UNIQUE EDITORIAL PROCESS independent from commercial and publishing activities



Web of Science champions ethical publishing practices

We remain dedicated to preserving the integrity, accuracy and reliability of our products by using a consistent, unbiased process to select the world's top-tier journals.

Clarivate Analytics requires strict standards of ethical publishing that include but are not limited to:

Refraining from misrepresenting the names, qualifications, or involvement of editorial board members.

Displaying clear and transparent statements regarding business models: subscription based or open access - article processing charges (APCs) or similar fees.

Refraining from all forms of plagiarism and copyright infringement.

The Web of Science Core Collection

Improving speed and transparency through an updated journal evaluation process

Online Submission Form	In-house Web of Science Editors		
1 Initial Triage	ge 2 Editorial Triage 3 Editorial Evaluation		
	Quality criteria		Impact criteria
 ✓ ISSN ✓ Journal Title ✓ Journal Publisher ✓ URL (online journals) ✓ Content Access ✓ Presence of Peer Review Policy ✓ Contact Details 	 Scholarly content Article Titles and Article Abstracts in English Bibliographic Information in Roman Script Clarity of language Timeliness and/or Publication Volume Website Functionality/Journal format Presence of Ethics Statements Editorial Affiliation Details Author Affiliation Details 	 ✓ Editorial Board Structure ✓ Validity of Statements ✓ Peer Review ✓ Content Relevance ✓ Grant Support Details ✓ Adherence to Community Standards ✓ Author Distribution ✓ Journal Self-Citations 	 ✓ Comparative Citation Analysis ✓ Author Citation Analysis ✓ EBM Citation Analysis ✓ Content Significance
Successful outcomes			
Starts editorial triage	Starts editorial evaluation	Enters ESCI and is evaluated for impact	Enters SCIE/SSCI/AHCI
Unsuccessful outcomes			
 Submission cannot be completed Re-submission welcome as soon as issues have been resolved 	Failed editorial triage Re-submission welcome as soon as issues have been resolved 	 Failed editorial quality evaluation Re-submission subject to embargo of at least two years 	 Failed editorial impact evaluation Entry/continued coverage in ESCI Re-evaluation subject to embargo of two years

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http://mjl.clarivate.com/editorial-disclaimer/

Journals must meet a set of Minimum Criteria at the time of Submission

INITIAL TRIAGE



All journals are evaluated on Quality Criteria, needed for acceptance in the Core Collection of Web of Science

EVALUATION ON QUALITY CRITERIA EDITORIAL TRIAGE



Starts Editorial Evaluation

EVALUATION ON QUALITY CRITERIA

EDITORIAL EVALUATION



All journals that meet Quality Criteria, are assessed on Impact and Citation Behavior

EVALUATION ON IMPACT CRITERIA



EVALUATION ON CITATION PERFORMANCE



Citation Activity=# citations to a journal
related to items publishedCitation Performance=Citation Activity
compared to other journals
in same category

Journals must minimize the probability of losing citations

HOW TO CITE

EXAMPLE:

A review of Indigenous tourism in Latin America: reflections on an anthropological study of Guna tourism (Panama)

Xerardo Pereiro

To cite this article: Xerardo Pereiro (2016) A review of Indigenous tourism in Latin America: reflections on an anthropological study of Guna tourism (Panama), Journal of Sustainable Tourism, 24:8-9, 1121-1138, DOI: <u>10.1080/09669582.2016.1189924</u>

To link to this article: http://dx.doi.org/10.1080/09669582.2016.1189924

Whenever a journal has new content available online, please alert our Technical Team at: <u>ts.eog-ejournals@clarivate.com</u>

Journal Publication must always be subject to improvements:

- **1. Enrollment** of more internationally high impact researchers in journal editorial board
- 2. Active recruitment of high-impact articles by courting researchers
- **3.** Article selection
- 4. Better services offered to authors
- 5. Boosting the journal's media profile

M. Chew, E. V. Villanueva, and M. B. Van Der Weyden, Journal of the Royal Society of Medicine 100 (3), 142 (2007).

Instructional Videos on WoS http://ips.clarivate.com/training/

https://clarivate.libguides.com/wosupdates/whatsnew

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