



Publish Faster. Publish Smarter.

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EMUG 2024

Revere Hotel Boston Common

June 12-13, 2024



EMUG 2024

Streamlining Reviewer Invitation with Scopus

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Agenda

What we will
cover today

- Challenges in Traditional Reviewer Search Process
- Solution: Introducing our Partnership with Scopus
- Demonstration: Integration in Action
- Our Promise: Streamline Reviewer Invitation
- Questions

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Identifying Fit Peer Reviewers

Uncovering the challenges

Reviewer Selection: Traditional Channels



Personal
Networks



Author
Recommendations



Database
Searches



Reviewer
Pool



Integrated
Innovation

Current Challenges



Manual and
Time-Consuming



Potential
Biases



Misaligned
Expertise



Overburdened
Reviewer Pool



Static Lists with
Limited Insights



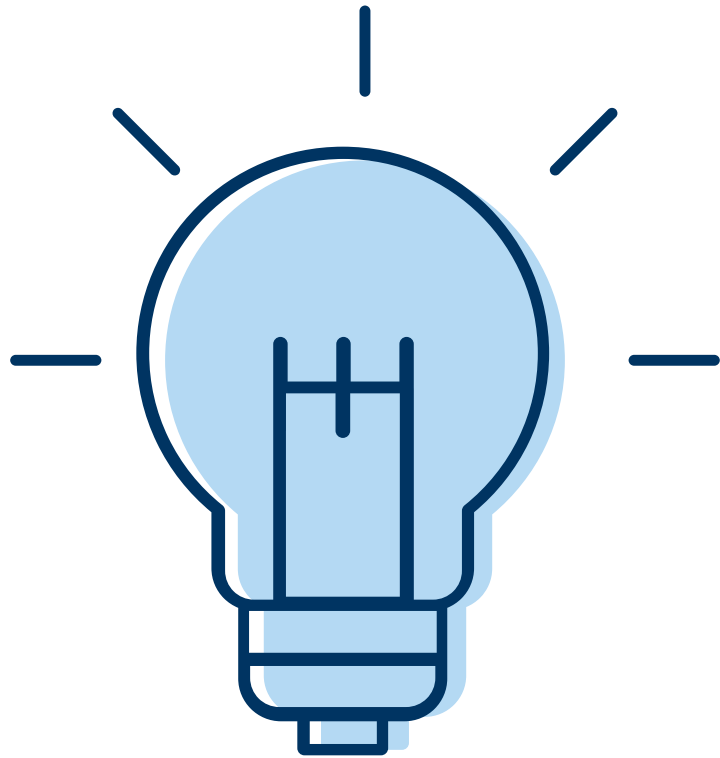
Limited Diversity
or Representation



The Impact

- Decreased engagement
- Compromised research quality
- Delays in publication
- Frustration for Authors



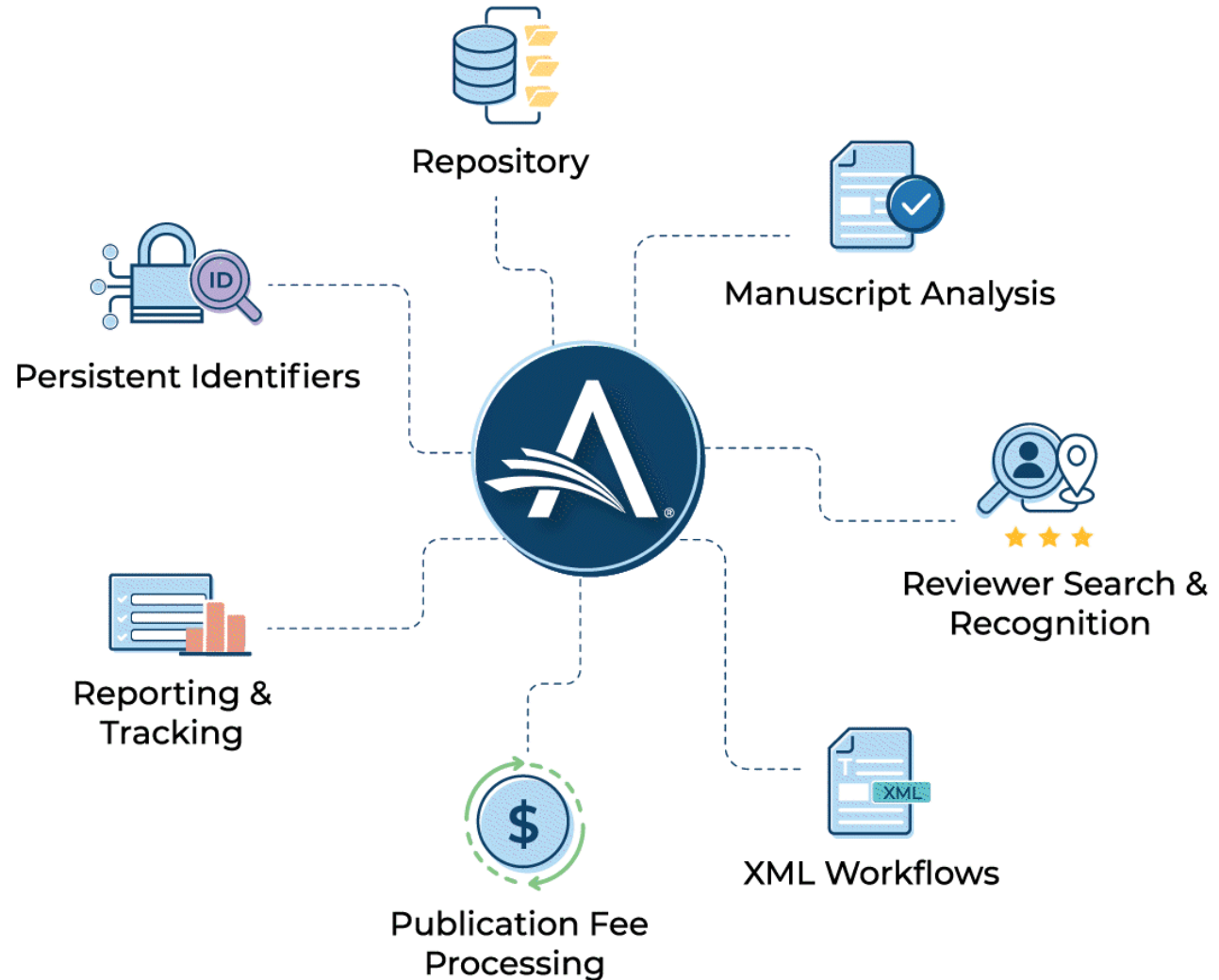


Streamlining the Process

An advanced search solution

Aries Ecosystem: Integrated Solutions

Recognizing a need
for modernization



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What is the most important factor considered for Reviewer search tools and solutions?

Collaborating for a Solution



- Aries Systems and Scopus establish partnership in 2023
- Integrate Editorial Manager with Find Reviewers using Scopus, a Reviewer search and matching tool
- Latest addition to Aries Partner Program and ecosystem of integrated tools and services

Introducing Scopus

- World's largest abstract and citation database
- Source-neutral, curated by experts
- Research discovery and analytics capabilities
- Owned by Elsevier, open for all



Editorial Manager + Find Reviewers using Scopus

Through this **seamless** integration, leverage **in-depth researcher insights** to identify suitable Reviewers, ensuring a **streamlined, impartial,** and **confident** selection



Partnership and Product Principles



Publisher Agnostic

Freedom of Choice: Our product works for everyone, regardless of your existing relationships with Scopus



Data Privacy

Your Data, Your Control: Stateless by design. We respect your privacy, no stored data or analytics

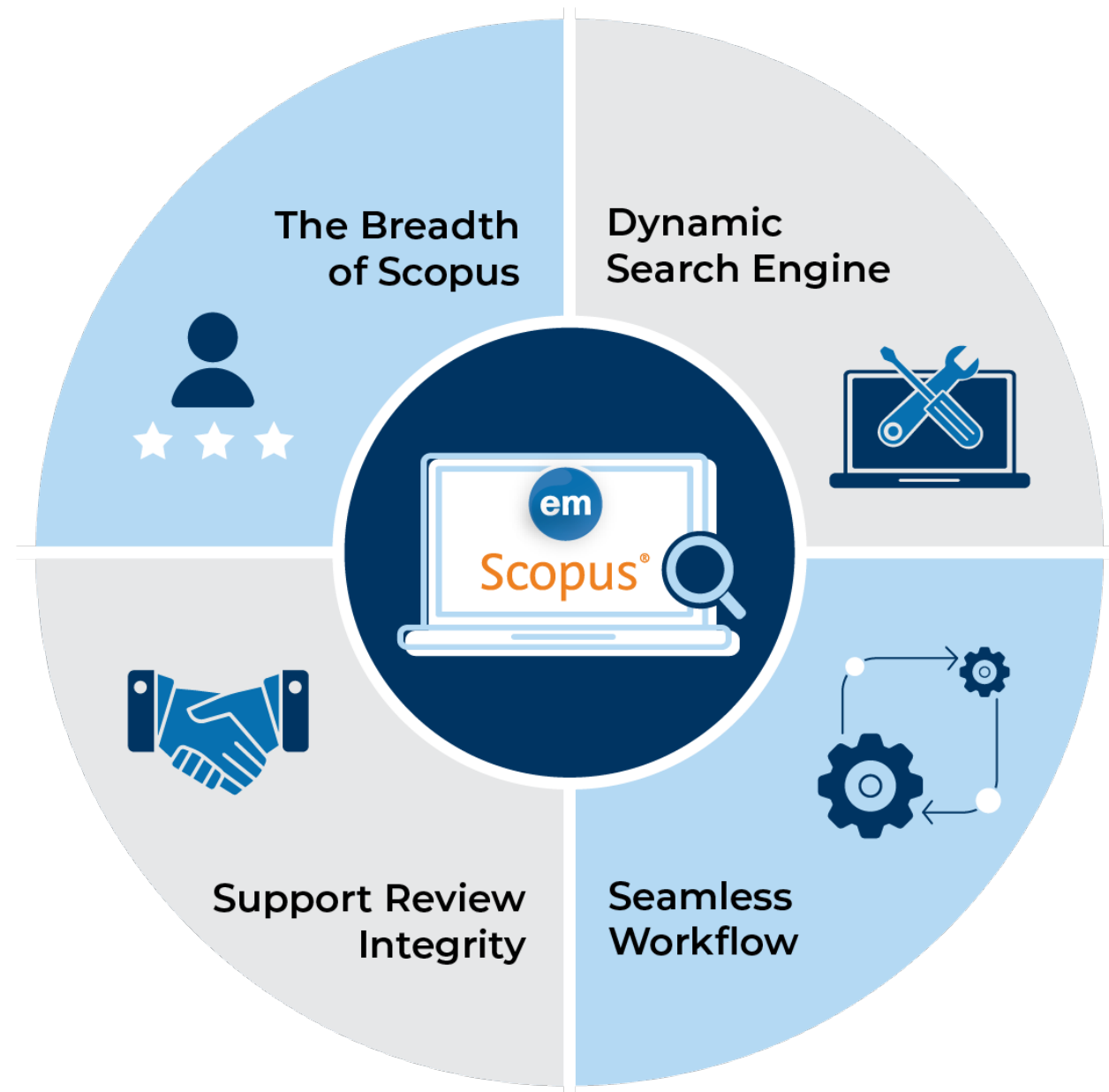


Single Vendor Relationship

One Point of Contact: Simplicity and ease with no 3rd party arrangements. Your relationship is directly with us

Bridging the Gap

Key Advantages



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Unparalleled Coverage



Quality, Reliable Data



Diversified Representation



**Discover the Breadth
of Scopus**

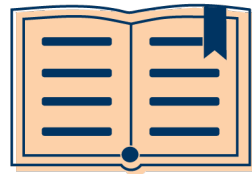
The Breadth of Scopus



7+ thousand
publishers



29.2+ thousand
active serial titles



330+ thousand
books



23.4+ million
open access items

Scopus[®]

2.4+ billion
cited references dating back to 1970



94+ million
records



19.6+ million
author profiles



99.6+ thousand
affiliation profiles

As of January 2024

About Scopus: Subject Areas

Social Sciences

Arts and humanities, business, management and accounting, decision sciences, economics, econometrics, finance, psychology, social sciences

Health Sciences

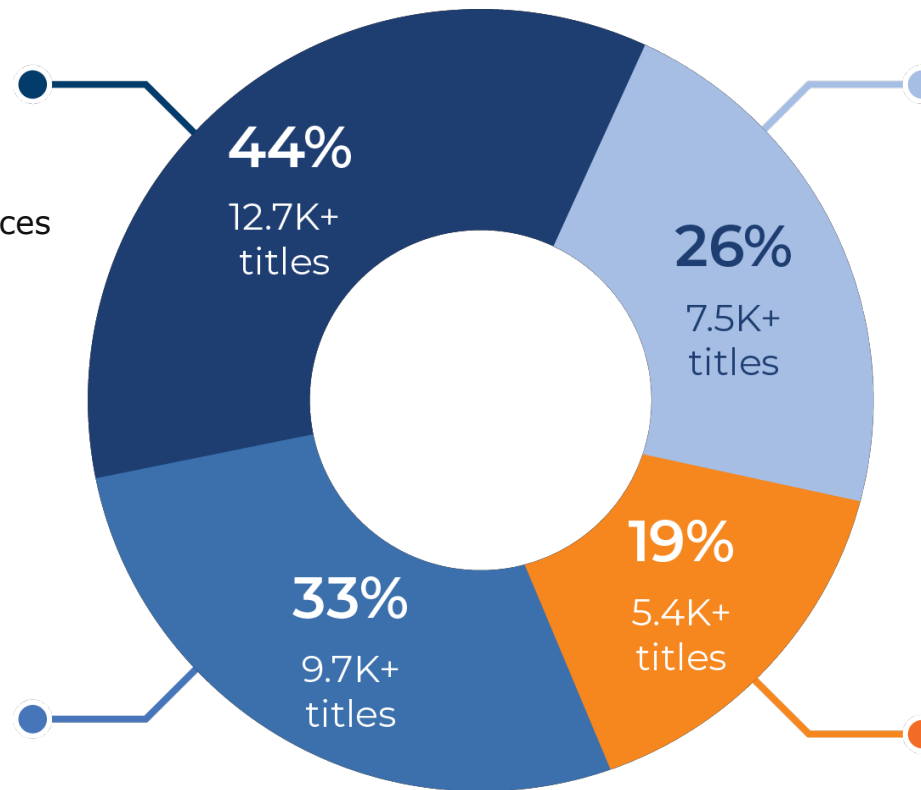
Medicine, nursing, dentistry, health professions, veterinary

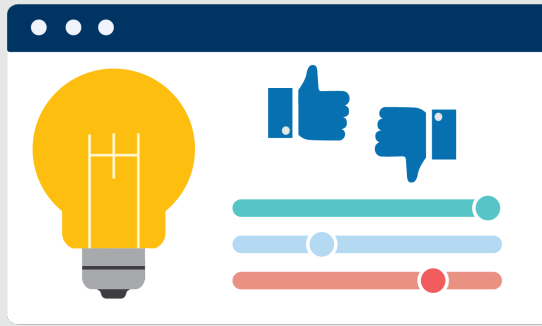
Physical Sciences

Chemical engineering, chemistry, computer science, earth/planetary sciences, energy, engineering, environmental science, materials science, mathematics, physics, and astronomy

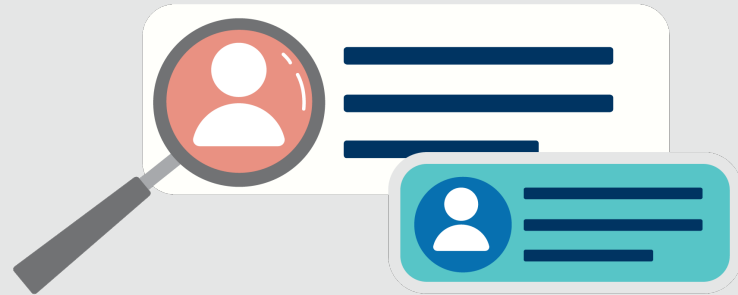
Life Sciences

Agriculture, biological sciences, biochemistry, genetics, molecular biology, immunology, microbiology, neuroscience, pharmacology, toxicology, pharmaceuticals





Flexible Preferences



Automated Search



Comprehensive Insights



Empower Your Search: Dynamic Search Engine



Transparent Alerts



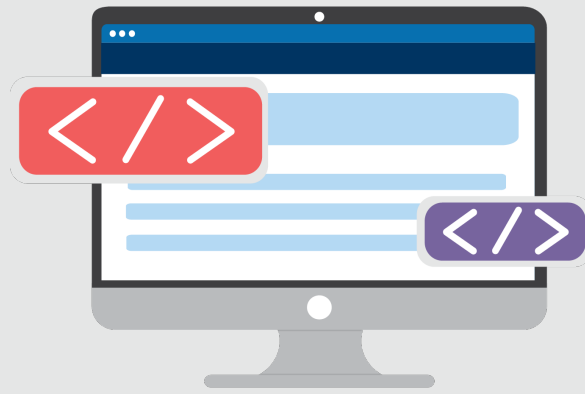
Manage Unfit Candidates



Confident Selections



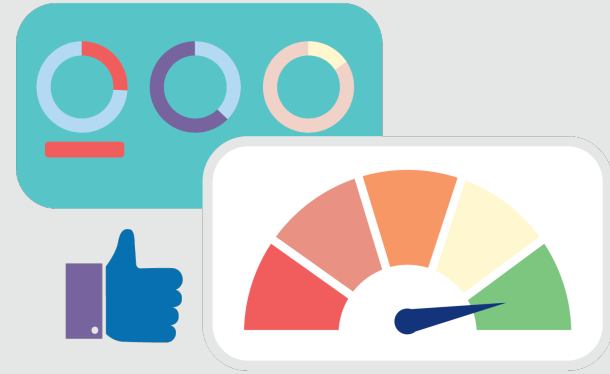
Support Integrity: Advanced COI Detection



Leverage Metadata



Frictionless Interoperability



Improved User Experience



**Experience a
Seamless Workflow**

EM & Scopus: By The Numbers



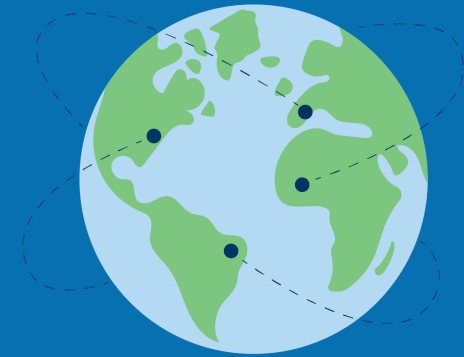
224+

Journals trust EM +
Find Reviewers
using Scopus



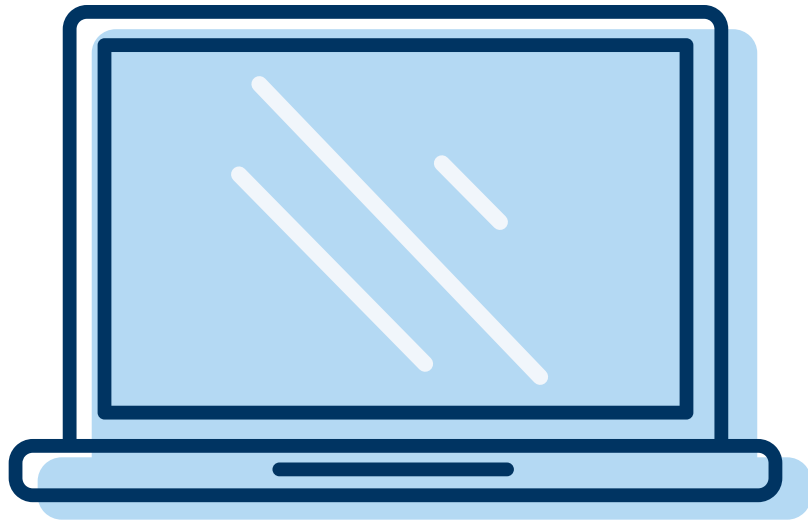
40K+

Reviewers found through
EM + Find Reviewers
using Scopus



100+

Countries represented
by reviewing
researchers



Product Demonstration

Integration in Action!

Reporting: Measuring Success

- Consider this: How to measure success/performance/impact of Find Reviewers using Scopus with your EM sites?
- Reports provide the insights! Examples include:
 - Number of Reviewers retrieved from Find reviewers using Scopus database
 - Pairing the usage report with Reviewer country of origin
 - Reviewer invitation acceptance
 - Review completion rate
 - Reviewer turnaround times
 - Number of new users (Reviewers) registered
 - Drill down into Institutions and Keywords



Our Promise: Streamline and Elevate Reviewer Search



The Breadth of Scopus

Expand candidate network with a database of millions of global researchers with diverse backgrounds



Support Research Integrity

Reduce bias and leverage advanced conflict of interest capabilities to make confident, impartial decisions



Dynamic Search Engine

Independently customize your search and dive into researcher profiles for in-depth screening of qualifications



Seamless Workflow

Experience a disruption-free workflow and reference key manuscript metadata between systems

Aries Ecosystem: Browse Solutions



REQUEST A DEMO

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Reviewer Search & Recognition

Identify, invite, and acknowledge qualified peer review candidates.



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Scopus[®]

Find Reviewers using Scopus

Dynamic Reviewer search engine to surface millions of qualified, diverse, and conflict-free candidates

VIEW RESOURCES ▾



Referee Finder

Semantic Reviewer search, rank, and match tool through Prophy researcher database

VIEW RESOURCES ▾



ORCID Reviewer Recognition

Public acknowledgement via deposit of review activity to Reviewer's ORCID record

VIEW RESOURCES ▾



WOS Reviewer Locator

Identify, screen, and connect with millions of researchers to streamline Reviewer invitation

VIEW RESOURCES ▾



ReviewerCredits

Tangible rewards from deposit of review activity to Reviewer's ReviewerCredits account

VIEW RESOURCES ▾

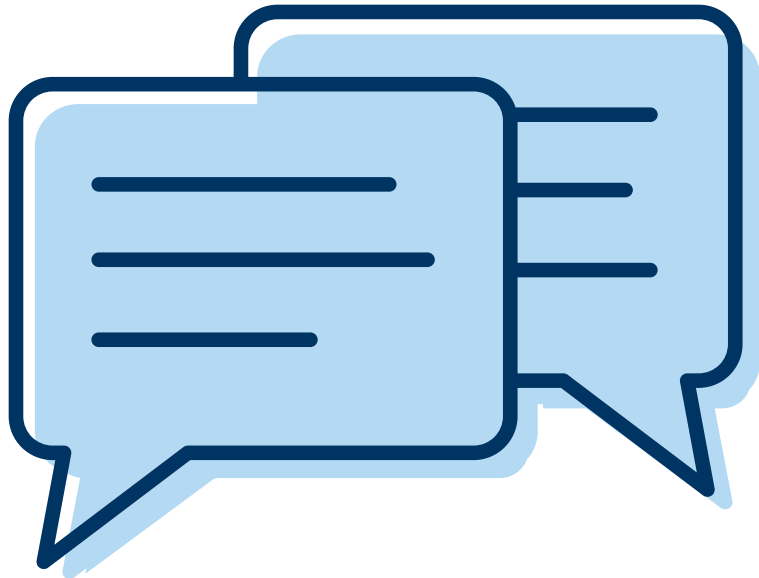


Web of Science

Visible recognition via deposit of peer review activity to Reviewer's WOS profile

VIEW RESOURCES ▾

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Questions?

Want to Learn More?

Enhance Reviewer Selection Today!

Contact Us

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