Clarivate editorial products & services portfolio

Luka Zgonjanin

2023

Solutions for Publishers and Associations

Save your editors and authors time with the most complete submission and peer-review solution

Grow your reputation and protect the integrity of your peer review process

Find the right reviewers faster with smart recommendations

Analyze the landscape using accurate, objective, and complete data

Adapt to open through integrated workflow options and partners

Engage researchers through recognition, alerts, and direct outreach

Clarivate™

ScholarOne Manuscripts

ScholarOne Manuscripts

Align your journal management with your strategy

Establish efficient workflows

Create a smooth, optimal experience for your editors and staff with a highly configurable system. Tailor a wide range of role- and task-based workflows to your teams and enable timely updates along the way.

Provide a preferred user experience

Attract and retain reviewers and submitting authors by providing a superior researcher experience throughout the publication process.

Preserve integrity

Protect your data and your reputation with unusual activity alerts, improved plagiarism detection, and the support of a dedicated information security team.

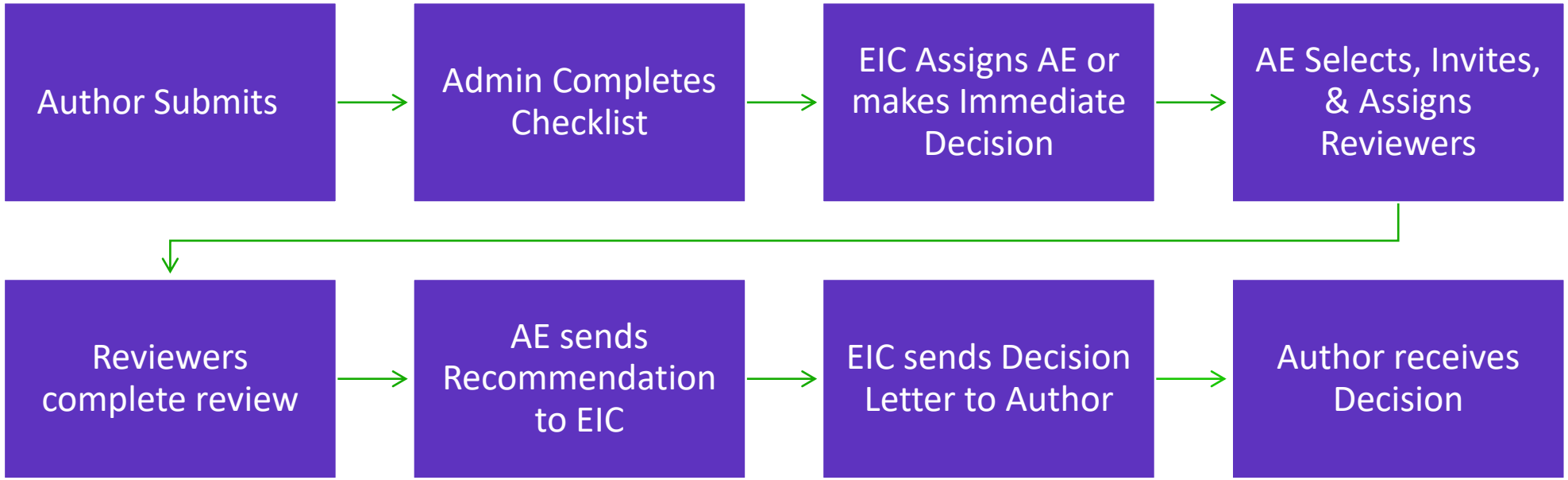
Adapt with ease

Navigate the shift to open models, structure successful transformative agreements, and make open peer review a reality for your journals.

© 2022 Clarivate

Configurable Workflows

- Best practices based on 7,000+ journals ensures you get a site that meets your requirements.
  - Example Workflow



Protect your data and your reputation

Teams and services to detect anomalous behavior

Unusual activity flags

Reduce the number of retractions by uncovering issues before publication. Unusual Activity Detection protects the integrity of your journal and editorial processes by helping you spot potentially unusual activity by authors and reviewers.

Security expertise

Unlike open-source tools, ScholarOne is backed by a team dedicated to safeguarding your data, patching vulnerabilities, and staying current with changing security needs.

Plagiarism detection

Employ a user-friendly, responsive tool, iThenticate, to flag high similarity rates between submissions and previously published work.

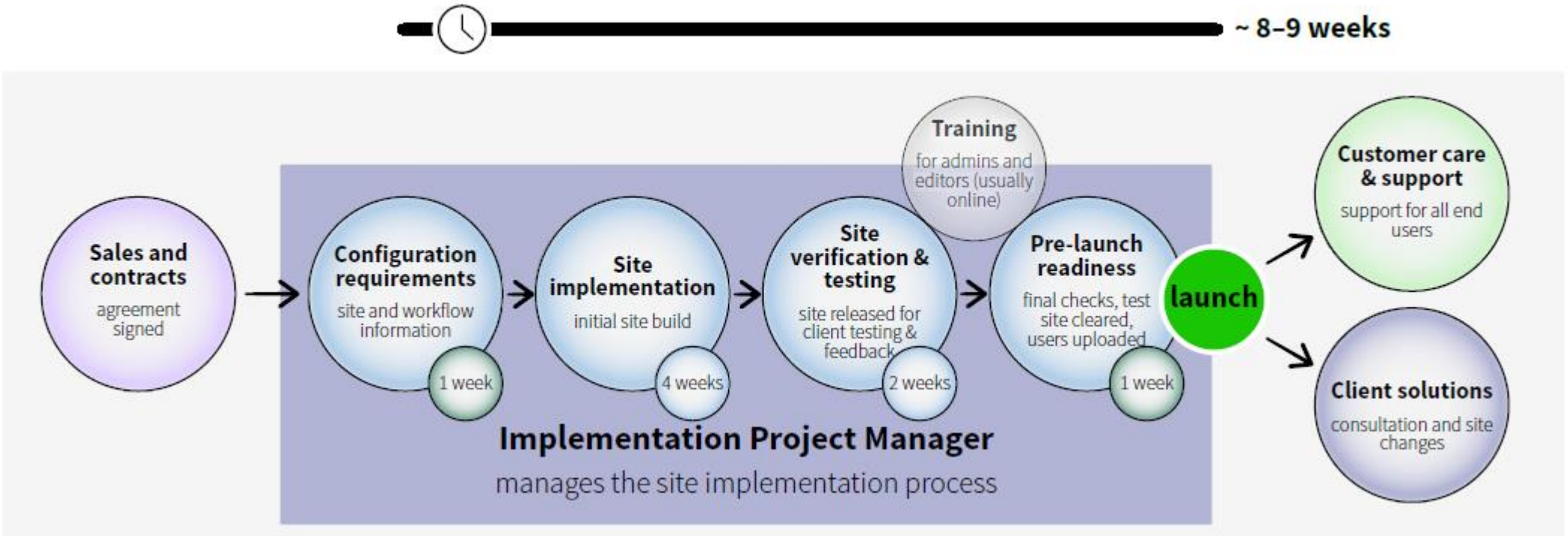
© 2022 Clarivate

Add-on Features

- ScholarOne Manuscripts includes a wide number of add-on features, from industry ‘standards’ like ORCID and CrossRef Similarity Check, through to reviewer recommendations, identification of potential unethical practices, and a range of tasks to support post-acceptance processes.

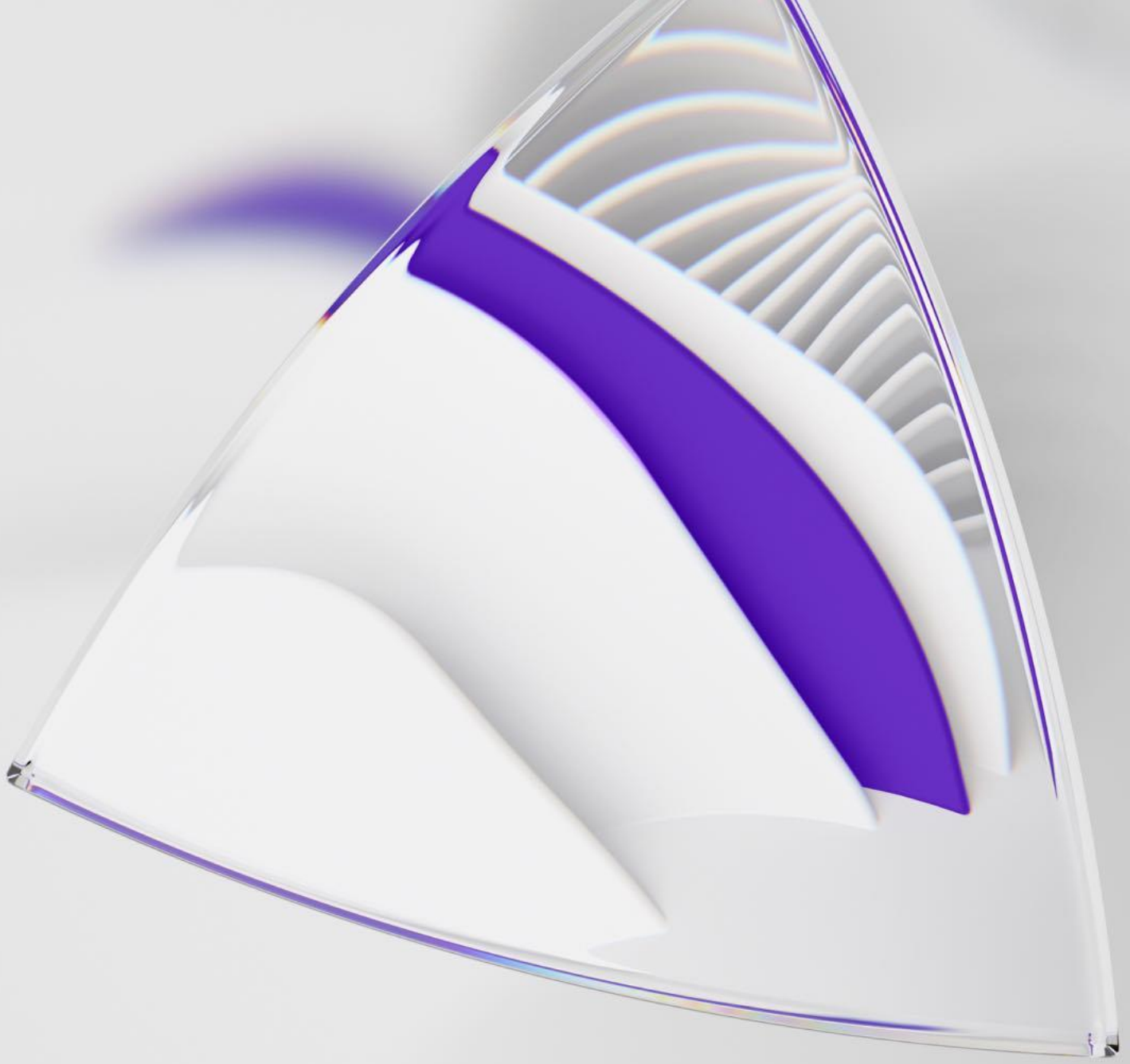
Our Implementation Process

- Once you complete the requirement worksheet, it typically takes 8–9 weeks to launch your site – this depends on your schedule for testing and feedback.
- Your contact throughout the process will be your personal Implementation Project Manager – they will help collect requirements, build your site, and work with you on any changes before launch.



Clarivate™

Web of Science Reviewer Locator



Accelerate your peer review process

Find, screen, and connect with reviewers faster using Web of Science Reviewer Locator

Save time finding qualified reviewers

Quickly match your manuscripts to relevant reviewers from a trusted dataset of over 28 million authors that you can filter by country or region.

Quickly identify conflicts of interest

Easily eliminate reviewers with automatic flags for potential conflicts of interest based on reliable Web of Science Core Collection data.

Increase your accepted invitations

Use up-to-date information to contact reviewers who are more likely to accept your invitation based on their peer review history.

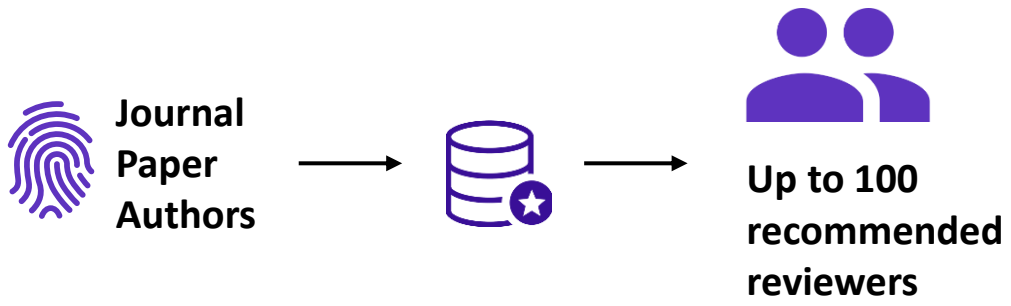
Diversify your reviewer pool

Find new reviewers for your manuscripts with a best-in-class algorithm that accounts for both publication and peer review history.

© 2022 Clarivate

Save time finding qualified reviewers

Quickly match your manuscripts to relevant experts who author the world's leading research



High quality data
80m+ publications
28m+ author records
10m+ verified reviews

Best-in-class algorithm

- Our algorithm suggests experts who not only match your manuscripts, but are also likely to complete a review
  - Driven by relevant authored publications in the Web of Science Core Collection
  - Considers peer review history and 360° researcher profile
  - Identifies possible co-author or co-organizational conflicts of interest
  - Trained and A/B tested based on review completion rates from ScholarOne

Clarivate™

© 2022 Clarivate

Flexible options to fit your existing workflow

Getting started with Web of Science Reviewer Locator

Prebuilt integration

- Take advantage of existing integrations with several journal workflow tools, including ScholarOne, Editorial Manager, eJP, OJS, and more.
- View, select, and invite recommended reviewers within your system
- Requires no development

API

- Enables direct custom integrations
- View, select, and invite recommended reviewers within your journal management systems
- Requires development
- Responses include links to web interface
- Full feature set is available

Web interface

- Edit and re-run searches, when needed
- Get started immediately, with no development time required
- Download recommended reviewers in spreadsheet format
- Full feature set is available

© 2022 Clarivate

Clarivate™

Web of Science Reviewer Recognition

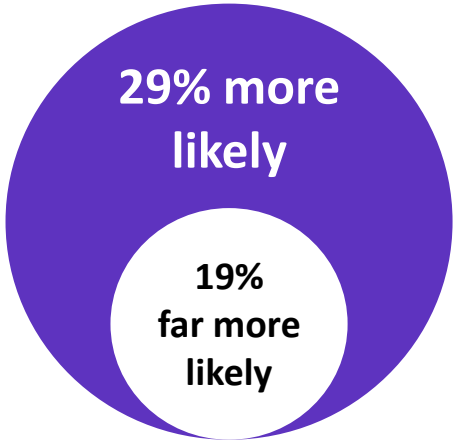
Cultivate a community of expert reviewers

Web of Science Reviewer Recognition service

What's the hardest part of being an editor?

Finding reviewers

Getting reviewers to accept invitations	52.9%
Finding qualified reviewers	22.1%



48% of American Society for Microbiology reviewers surveyed said they are ***more likely*** to accept review invitations from journals using Reviewer Recognition service.

Read more here

- Publicly recognize peer reviewers for their contributions and expertise and increase likelihood of reviewer acceptance.
- Track reviewer uptake, view satisfaction rates, and identify journals that engage the same reviewers.

Clarivate™

© 2022 Clarivate

© 2022 Clarivate

Cultivate a community of repeat reviewers

Web of Science Reviewer Recognition service

Engage reviewers

Publicly recognize peer reviewers for their contributions and expertise and increase the likelihood of reviewer acceptance.

Integrate seamlessly

Get up and running quickly with a flexible solution that can integrate with any journal management system and includes pre-built integrations for ScholarOne, Editorial Manager, eJournalPress, OJS, and more.

Monitor competitors

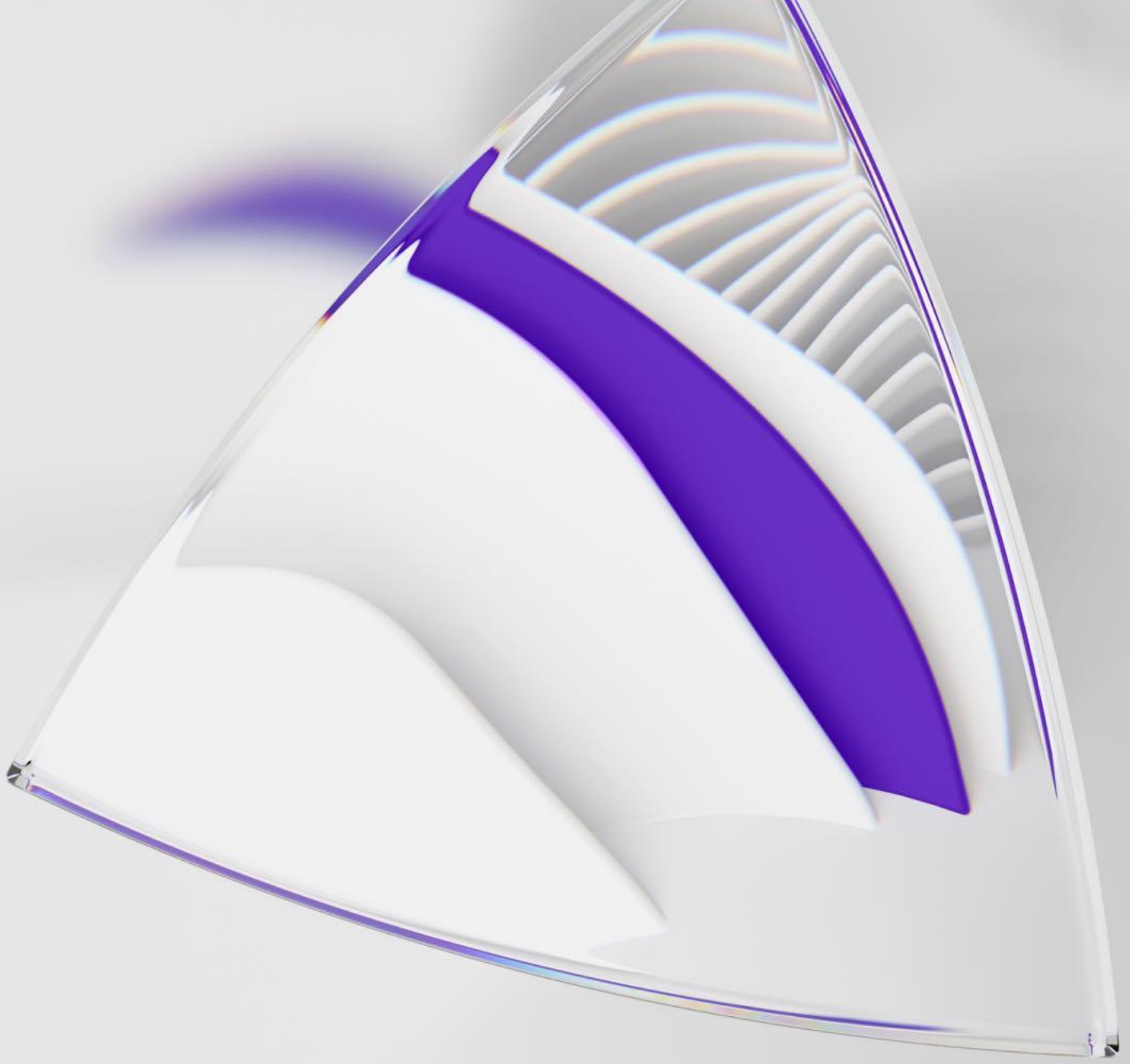
Track reviewer uptake, view satisfaction rates, and identify journals that engage the same reviewers.

Support scholars

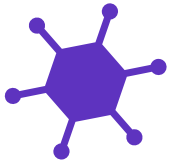
Join a growing community of 9,500+ journals and millions of researchers working to elevate recognition of peer review.

Clarivate™

Web of Science Author Connect



Web of Science Author Connect



- *Web of Science Author Connect* is a **multi-channel marketing offering** based on Web of Science™ data to help customers reach the right researchers.

- Amplify campaigns using **email, digital & social channels** to get your message to the right researchers from over 250 subject disciplines.

- Comprehensive coverage in **subject, region and medium** for the perfect segmentation to reach active researchers who have published in a trusted set of publications.

- **Experienced service team** that works with you to build the right solution for your campaign – whether you want broad targeting or a highly specialized list.

© 2022 Clarivate

Some customer use-cases for WOSAC

- Showcase journals and collections
- Launch new titles
- Call for papers
- Increase ROI / Subscriptions - Remind users of subscription
- News on Impact Factor & other Journal/Publisher notifications
- Recruitment
- Promote events
- Build awareness and reputation
- Promote grants & awards
- Recommendations to your librarian
- Offer Free Trials / Time limited article access
- Surveys – direct feedback from industry experts
- Global rankings

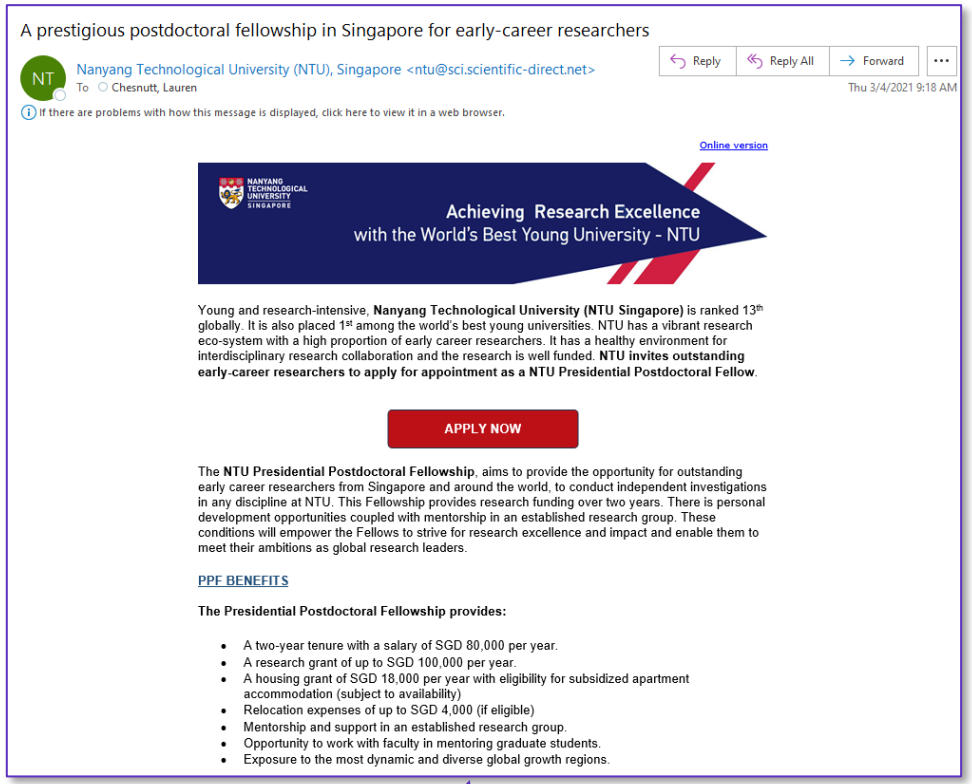
Author Connect:

Helping
With Challenging Objectives

Clarivate™

© 2022 Clarivate

Example use-cases



A prestigious postdoctoral fellowship in Singapore for early-career researchers

Nanyang Technological University (NTU), Singapore <ntu@sci.scientific-direct.net>
To Chesnutt, Lauren

Reply | Reply All | Forward

Thu 3/4/2021 9:18 AM

If there are problems with how this message is displayed, click here to view it in a web browser.

Online version

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE

Achieving Research Excellence
with the World's Best Young University - NTU

Young and research-intensive, **Nanyang Technological University (NTU Singapore)** is ranked 13th globally. It is also placed 1st among the world's best young universities. NTU has a vibrant research eco-system with a high proportion of early career researchers. It has a healthy environment for interdisciplinary research collaboration and the research is well funded. **NTU invites outstanding early-career researchers to apply for appointment as a NTU Presidential Postdoctoral Fellow**.

APPLY NOW

The **NTU Presidential Postdoctoral Fellowship**, aims to provide the opportunity for outstanding early career researchers from Singapore and around the world, to conduct independent investigations in any discipline at NTU. This Fellowship provides research funding over two years. There is personal development opportunities coupled with mentorship in an established research group. These conditions will empower the Fellows to strive for research excellence and impact and enable them to meet their ambitions as global research leaders.

PPF BENEFITS

The Presidential Postdoctoral Fellowship provides:

- A two-year tenure with a salary of SGD 80,000 per year.
- A research grant of up to SGD 100,000 per year.
- A housing grant of SGD 18,000 per year with eligibility for subsidized apartment accommodation (subject to availability)
- Relocation expenses of up to SGD 4,000 (if eligible)
- Mentorship and support in an established research group.
- Opportunity to work with faculty in mentoring graduate students.
- Exposure to the most dynamic and diverse global growth regions.

Academia/Institution

Scholarly Publishing

MOST READ ARTICLES IN 2019

JANUARY 2020

Most Downloaded Articles in 2019

In 2019, Annual Reviews published 1,170 review articles across 51 journals in the Biomedical, Life, Physical, and Social Sciences. Take a look at the most downloaded articles published in 2019 and the most read articles from our complete collection.

Get the List!

Diverse topics featured in this collection include intermittent fasting, effects of diet on health, global climate change's impact on the marine environment, substance abuse, the treatment of cancer, and many more.

Articles are freely available to download through February 29, 2020 and always available at subscribing institutions.

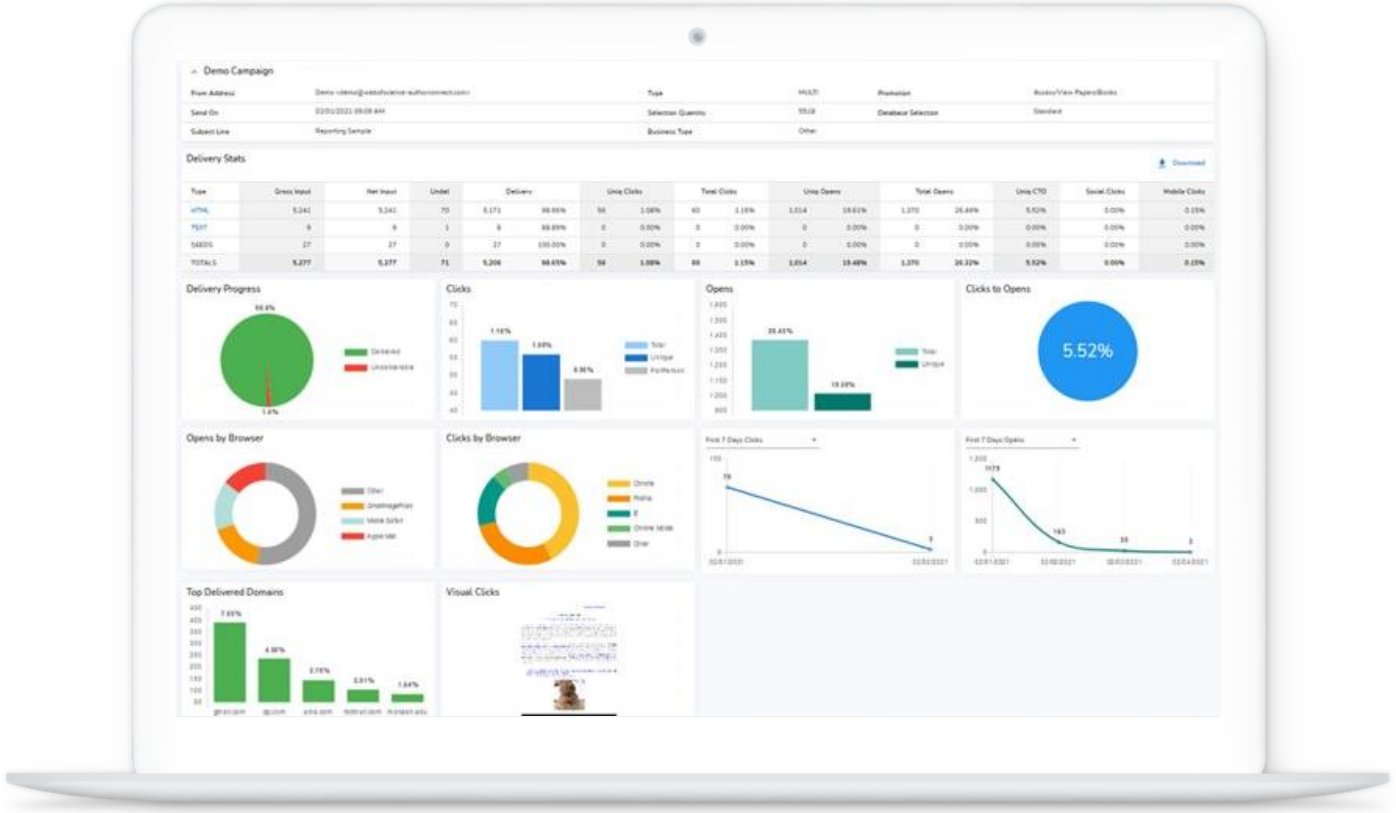
Top downloaded articles that were published in 2019 include:

- How to Do a Systematic Review: A Best Practice Guide for Conducting and Reporting Narrative Reviews, Meta-Analyses, and Meta-Syntheses
- Racism and Health: Evidence and Needed Research
- The Role of Common Factors in Psychotherapy Outcomes

© 2022 Clarivate

Post-Campaign Metrics and Reporting

- Sent within 24 hours of deployment
- Provides overview of unique/total opens, clicks, clicks to opens
- Additional reporting of links within HTML
- Hyperlinks to additional stats and reports, listing countries, subject categories, journals etc
- See top 25 domains delivered, and top browsers/devices opened
- Compare campaign results to see what is most/least effective



© 2022 Clarivate