



Waipapa
Taumata Rau
**University
of Auckland**

Publish Smarter

Choosing where to publish

Maria Dams, Research Services Adviser

Tamahina Sheridan, Māori Research Services Adviser

Ngā Ratonga Manaaki Rangahau | Research Services

Te Tumu Herenga | Libraries and Learning Services



10 September, 2025



Navigating Academic Systems



"There's so much to learn about publishing - open access, citations, metrics. To succeed in academia, you need to understand these systems. For many of us Pacific academics, we're the first in our families to enter this space, and we don't have the same knowledge base or social capital as some of our peers. This world is entirely new to us. We need to learn how to play the game - not get played by it."



Associate Professor Sereana Naepi, Social Sciences, The University of Auckland

Let's Start with You

- Have you published yet?
- If yes, where?
- How did you choose that journal?
- What was the hardest part?
- If not, what's stopping you?
- Is your supervisor pushing you to publish?
- Why do *you* want to publish?



Motivation 1: Build an Academic Career

➤ Strategy:

- ✓ Target high-impact journals in your field
- ✓ Aim for indexed journals (Scopus, Web of Science)
- ✓ Prioritise original research and novel contributions



Motivation 2: Contribute to Society

➤ Strategy:

- ✓ Choose open access journals for broader reach
- ✓ Consider preprint servers for early visibility
- ✓ Publish data papers, methods, or negative results to support reproducibility



What makes a quality journal?



Peer Review
Process

Reviewer Guidelines

Peer review model

Scope & article eligibility

Reviewer eligibility

Peer reviewer code of conduct

Guidelines for reviewing

How to submit

The peer-review process

Peer Reviewing Tips

Benefits for Reviewers

Reviewer Guidelines

F1000Research's peer review model

Peer review of articles on F1000Research takes place after publication; once the article is published, expert reviewers are formally invited to review under our **open and transparent peer review model**. To improve the consistency of definitions and terminology in peer review, F1000Research uses the [NISO standard terminology for peer review](#) to summarise our peer review process as:

- Identity transparency: All identities visible
- Reviewer interacts with: Editor, other reviewers, authors
- Review information published: Review reports, submitted manuscript, reviewer identities
- Post publication commenting: Open

More information is available on Peer review process for articles section of the [How it Works](#) page.

Peer review reports are published alongside the reviewers' full names and affiliations, and remain attached to the article, including if it is indexed with sites such as PubMed and Scopus. Your report will be published, citable, and have a DOI. Peer review directly determines whether an article will be indexed, via the approval status that reviewers select when reviewing the article.

We are very appreciative of the work our reviewers do for us, and believe it is important for

About F1000Research

[How it Works](#)

[For Reviewers](#)

[Our Advisors](#)

[Policies](#)

[Glossary](#)

[FAQs](#)

[Contact](#)

[Initial Checks](#)
[Editorial Review](#)
[Peer Review](#)
[Editorial Decisions](#)
[Revisions](#)
[Accepted Manuscripts](#)

Editorial and Peer Review Process

PLOS ONE is a peer reviewed scientific journal with a rigorous editorial screening and assessment process made up of several stages.

PLOS ONE considers original research articles from all disciplines within the journal's scope in the natural sciences, medical research, engineering, as well as the related social sciences and humanities. The editors make decisions on submissions based on scientific rigor, regardless of novelty.

Peer Review



During the submission process you'll be asked to indicate any specific editors or reviewers who should not review your manuscript. We will respect your request so long as it does not interfere with the objective and thorough assessment of the submission.

The handling editor selects reviewers based on expertise, publication history, and past reviews, and invites them to provide feedback on the manuscript. After agreeing to review, external peer reviewers typically have 10 days to submit their review. The journal office will follow up with late reviewers and keep you informed if there are any delays.

PLOS ONE uses single-anonymized peer review. Reviewers remain anonymous unless they choose to identify themselves by signing their name to their review in our submission system.

Peer Review Is a Dialogue, Not a Verdict



“When it comes to peer review, I believe authors should know they can ask questions and push back if they believe a reviewer is wrong. There’s a common misconception that peer reviewers are always right, but that’s not the case – though we also have to consider if someone doesn’t “get” something, perhaps we haven’t explained it as clearly as we needed to. Respectful disagreement is a valid and important part of the scholarly process that helps us produce better work.”



Professor Virginia Braun, Faculty of Science, Psychology, The University of Auckland

What makes a quality journal?



Peer Review
Process



Editorial
Standards

The membership organisation for publication ethics

Promoting ethical practices and supporting high standards in
scholarly publications.

[Find out more →](#)



Promoting integrity in scholarly research and its publication



Hershey, Pennsylvania
New York, New York • Beijing, China

Get Our News Language: English Chinese

Search title, author, ISBN...

Books ▾

Journals ▾

e-Collections ▾

OnDemand

Open Access ▾

Publish with Us

Resources ▾

IGI Global Scientific Publishing is a Full Member of the Committee on Publication Ethics (COPE)

What is the Committee on Publication Ethics (COPE)?

The Committee on Publication Ethics, known also by its acronym, COPE, is a non-profit UK-based international organization that strives to provide leadership and promote adherence to strict ethical guidelines in the publishing and academic communities, as well as offers a professional voice in current debates. COPE continually shares educational resources with editors and publishers on the latest best practices for maintaining the highest standard of ethics in all publications.



[Learn More about COPE](#)

COPE Membership Review Process

At the start of 2017, IGI Global Scientific Publishing submitted an application to COPE and then entered into a review process by the COPE Council in which our publishing house was carefully examined, including our editorial management processes, our [peer review process](#), our [ethics and malpractice policies](#), and our online manuscript submission system, [eEditorial Discovery®](#). We agreed to comply with the COPE core principles of publication ethics as laid out in COPE's "Core Practices."

In 2017, IGI Global Scientific Publishing was formally recognized by COPE and was offered the opportunity to become a full member, which we gladly accepted. This allows all our journal Editor(s)-in-Chief to become full members of COPE as well.

[COPE Core Practices](#)

[Principles of Transparency and Best Practice](#)

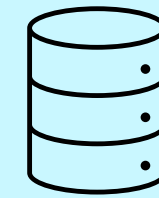
What makes a quality journal?



Peer Review
Process




Editorial
Standards



Indexing



Common Indexing Databases

- 
- Scopus
 - Web of Science
 - PubMed
 - DOAJ (Directory of Open Access Journals)
 - Google Scholar (less selective but widely used)



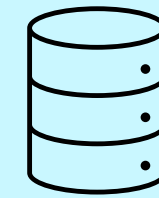
What makes a quality journal?



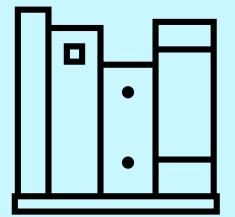
Peer Review
Process



Editorial
Standards



Indexing



Journal
Metrics

Citation metrics



e.g., Impact Factor (Web of Science)
CiteScore (Scopus)

1. Match the metric to your goals.
2. Compare journals in your field.
3. Balance metrics with other factors.
4. Avoid over-reliance on metrics.

What Are Journal Quartiles?

Q1 (Top 25%)

Top-tier journals with the highest impact and citations.

Q2 (25-50%)

Strong journals with solid reputations.

Q3 (50-75%)

Mid-tier journals, often more specialized.

Q4 (Bottom 25%)

Lower-tier or emerging journals with fewer citations.



Where to find journal metrics and quartile rankings?

Journal Citation Reports

Best for:

Journals indexed in
Web of Science

Scopus sources

Best for:

Journals indexed in
Scopus

Scimago Journal & Country Rank

Best for:

Journals indexed in
Scopus

Categories by Group i

See all 254 Categories

Sort by: Alphabetical

Agricultural Sciences

Covers multiple aspects of agriculture, including engineering application in agriculture; selection, breeding, and management of livestock and crops; cultivation of plants; the formation, distribution, and utilization of soils; and all aspects of agricultural commodities and the management and policy decisions affecting them.

NUMBER OF CATEGORIES

7

NUMBER OF JOURNALS

441

NUMBER OF CITABLE ITEMS

59,253



- AGRICULTURAL ECONOMICS & POLICY
- AGRICULTURAL ENGINEERING
- AGRICULTURE, DAIRY & ANIMAL SCIENCE
- AGRICULTURE, MULTIDISCIPLINARY
- AGRONOMY

Journal name	ISSN	eISSN	Category	Edition	Total Citations	2023 JIF	JIF Quartile
<input type="checkbox"/> FOOD POLICY	0306-9192	1873-5657	AGRICULTURAL ECONOMICS & POLICY	SCIE	10,470	6.8	Q1
<input type="checkbox"/> AGRICULTURAL ECONOMICS	0169-5150	1574-0862	AGRICULTURAL ECONOMICS & POLICY	SCIE	5,264	4.5	Q1

🏠 Critical Studies in Education

Submit an article ▼

About this journal

Browse all articles & issues ▼

Journal metrics



Usage

- **188K** annual downloads/views



Citation metrics

- **4.0 (2023)** Impact Factor
- **Q1** Impact Factor Best Quartile
- **4.0 (2023)** 5 year IF
- **10.1 (2023)** CiteScore (Scopus)
- **Q1** CiteScore Best Quartile
- **3.248 (2023)** SNIP
- **1.819 (2023)** SJR



Speed/acceptance

- **24** days avg. from submission to first decision
- **107** days avg. from submission to first post-review decision
- **10** days avg. from acceptance to online publication
- **11%** acceptance rate

Use Journal Suggester, e.g., Taylor & Francis

 An open access journal

[Kotuitui: New Zealand Journal of Social Sciences Online](#)

About

Metrics

Citation metrics

Impact Factor

1.4 (2023)

CiteScore

3.6 (2023)

SNIP

1.082 (2023)


Speed / acceptance

Submission to first decision

34 days

Acceptance rate

45%

[Read more about understanding journal metrics](#) 



[Learn more](#) 

or visit the [cost finder](#)  to calculate the article publishing charge

 Open Select: Choose to publish open access

[Policy Reviews in Higher Education](#)

About

Metrics

Citation metrics

Impact Factor

3.8 (2023)

CiteScore

9.0 (2023)

SNIP

3.818 (2023)


Speed / acceptance

Submission to first decision

16 days

Acceptance rate

19%

[Read more about understanding journal metrics](#) 



[Learn more](#) 

or visit the [cost finder](#)  to calculate the article publishing charge

Publishing Strategy: Aim High, Revise, Resubmit



“When choosing where to publish, I prioritize the journals I read most and aim high, submitting first to top-tier journals in my field. I’ve been desk rejected many times, but I treat those as opportunities to improve the manuscript. After revising, I submit to a second-choice journal that’s still reputable and well-aligned with my work.”



Dr Helen Murray, Senior Research Fellow,
FMHS, The University of Auckland

Beware of predatory journals!

- Aggressive emails
- Fake credentials
- Hidden fees and policies
- Unrealistic Promises

[Think. Check. Submit.](#)



Publish Where You Read: Building a Trusted Journal List



"You should only consider publishing in journals you're familiar with. Ideally, maintain a curated list of up to 15 reputable journals in your field and engage with their content regularly. By doing so, you'll avoid even considering predatory journals, because they won't be part of your reading list."



Professor Julia Kotlarsky, Business School,
The University of Auckland



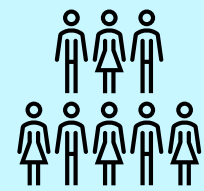
Getting published in top-tier journals, e.g., *Nature* and *Science*



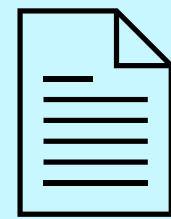
Highly selective journals, 10% acceptance rate



What makes a study a good fit for *Nature*, *Science*, or similar top-tier journals



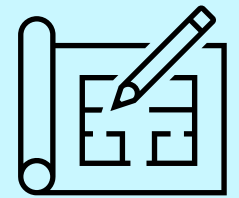
Broad Appeal



Accessible Writing



Strong Narrative



Presentation Matters

Types of suitable studies



Public Interest Topics: e.g.,
pandemics, climate change,
AI ethics.



Technological Breakthroughs:
Tools or methods that can be
used across disciplines.

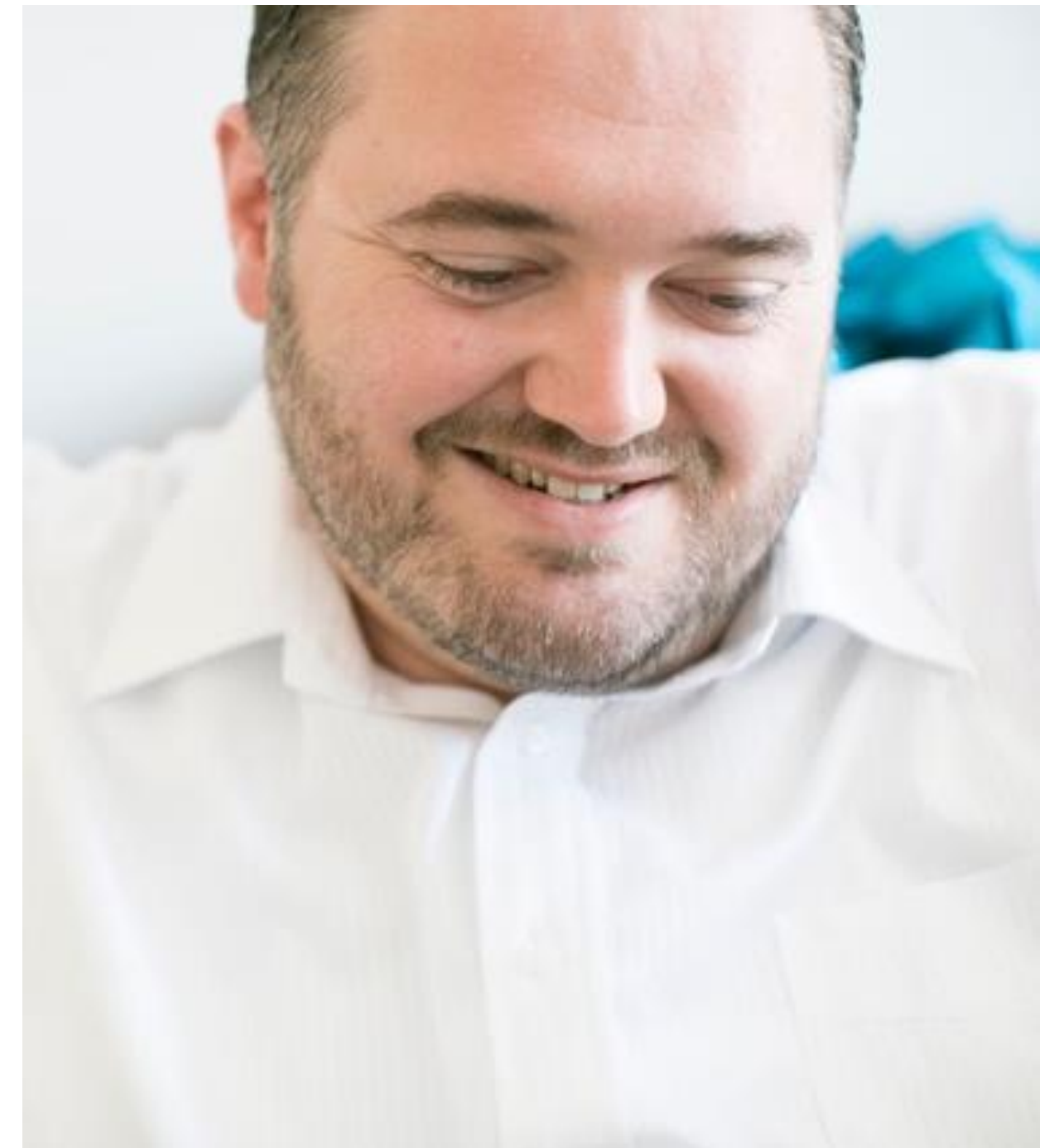


Big Data or Resources:
Datasets, platforms, or models
that others can build on.

Publishing with Purpose: Define Your Destination Early



"Think about the destination early on, that will tell you what you need to focus on and what areas of your research will be important for the paper. What is the issue that people are trying to solve in my area, how does my research speak to that, how do I speak to that?"

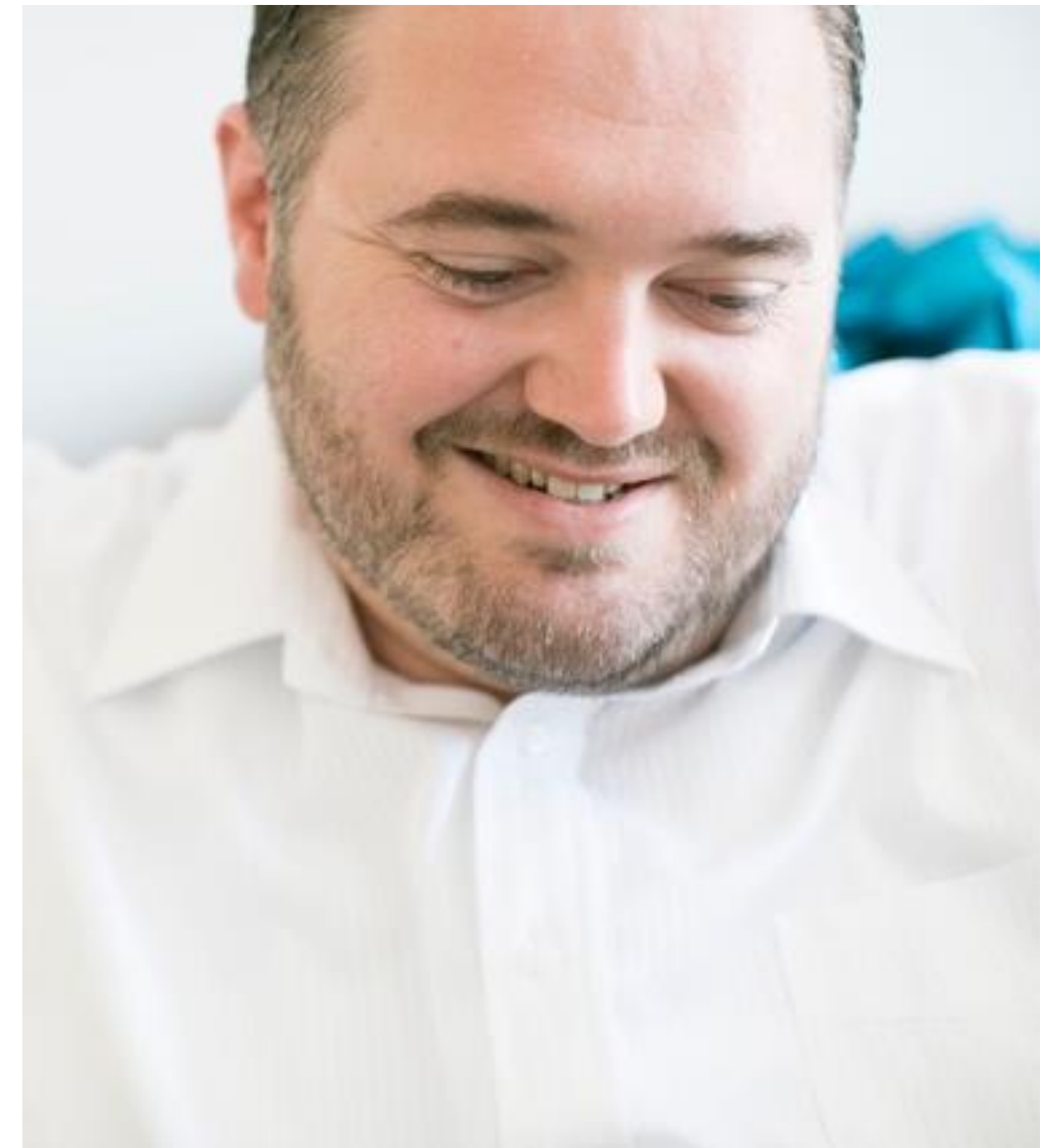


Associate Professor Simon Greenhill,
Biological Sciences, The University of Auckland

Know Your Audience: Publishing as Scholarly Conversation



“Who do you want to have a conversation with? Those who study the topic in New Zealand? Or internationally? You really need to think about the audience. Research is a conversation, who do you want to have a conversation with, and what do you want the conversation to be?”



Associate Professor Simon Greenhill,
Biological Sciences, The University of Auckland

Tell a Story That Resonates Across Disciplines



"Science and Nature are not your typical academic journal, they are magazines. If your research is sound but doesn't tell a good story, then it should not go here. You need to tell a story, like an elevator pitch, that your grandparents can understand. How do you tell your story to people in your field but also in other fields?"



Dr Ziyun Wang, Faculty of Science, Chemical Sciences, The University of Auckland

Present Your Best Work: Minimise Distractions for Reviewers



“When submitting to a journal, take care to eliminate anything that might distract reviewers from focusing on the ideas and content of your work. Put effort into presenting the strongest possible version of your manuscript, ensure it is proofread and that the list of references is complete. I recently submitted to a top journal in my field, and the editor flagged two missing references. It may seem minor, but such details can divert attention from your research, and that’s something you want to avoid.”



Professor Julia Kotlarsky, Business School,
The University of Auckland

Publishing beyond Metrics



Strategic publishing is about more than just metrics and citations. It can be about ensuring your work reaches outside of academia and makes societal change.

If your primary motivation for doing research is community impact or societal benefit, your publishing strategy may need to adjust to reflect that.



Purpose-driven publishing

- If your motivation is a broader impact, your publishing strategy might also include:
 - Local/Indigenous journals
 - Open Access
 - Preprints
 - Publishing null/negative results
 - Publishing broader outputs such as policy documents, blogposts and NTROs

Balancing Local and Global Publishing



"As a Pacific researcher, I often find that the journals I want to publish in aren't formally recognised. My publishing strategy is to place about 50% of my work in localised journals and 50% in larger international ones. If we stop publishing in domestic journals, they risk disappearing."



Associate Professor Sereana Naepi, Social Sciences, The University of Auckland

Indigenous Research

- Māori and Pacific scholars in Aotearoa navigate a complex and unique publishing landscape
- Māori scholars may prioritise kaupapa Maōri values: collaboration, reciprocity, benefit to iwi/hapū/community
- May be wary of impact metrics that do not fully capture their contributions (h-index, quartiles etc).
- Due to this, some academics adopt a dual strategic approach:
 - Publish in high impact journals for greater recognition
 - Paired with publishing in Open Access/local journals for community/stakeholder reach and accessibility

ALTER AN INTERNATIONAL JOURNAL
OF INDIGENOUS PEOPLES
NATIVE

VOLUME 21 • ISSUE 2 • 2025

<http://journals.sagepub.com/home/aln>



Open Access

If your motivation includes accessibility, public benefit, or community engagement, publishing in Open Access is a strategic publishing choice to help achieve that



Open Access:

- Increases the reach and visibility of your work
- Enables public benefit
- Supports equity in knowledge
- Boosts citations

The screenshot shows the top of a webpage with a yellow-to-white gradient background. The title "Open Access" is centered in a bold, dark font. Below it, a paragraph explains that the page is for learning about Open Access (OA), why it's important, and how to comply with the University's policy and other funder mandates. A breadcrumb trail "Home / Open Access" is visible. The main content area has a white background and contains three paragraphs of text. The first paragraph defines OA as a set of principles for making academic research publicly available. The second paragraph explains that OA allows free access to peer-reviewed research, contrasting it with paywalled research. The third paragraph notes that OA enables authors to retain rights and use Creative Commons licenses. At the bottom, there are two article thumbnails: one with a starry night sky image titled "What is Open Access?" and another with a sunset over a landscape titled "Why should I make my work Open Access?".

Open Access

Learn about what Open Access (OA) is, why and how to make your work open and how to comply with the University's OA policy and other funder OA mandates.

Home / Open Access

Open Access (OA) is a set of principles and practices through which academic research outputs are made available publicly through online distribution, either via an OA journal, OA book, or inclusion in an institutional or disciplinary repository. The two institutional repositories at the University of Auckland are [ResearchSpace](#) and [Institutional Figshare](#).

OA allows anyone to access peer-reviewed research articles and other scholarly materials for free. Research that is paywalled (i.e. you must pay to read it) can create barriers for students, researchers and individuals from developing countries or under-resourced institutions. OA promotes equal opportunities for learning, research and innovation, particularly for those who cannot pay for costly journal subscriptions. It also encourages greater collaboration among researchers and more rapid dissemination of knowledge, ultimately advancing scientific progress and benefitting society as a whole.

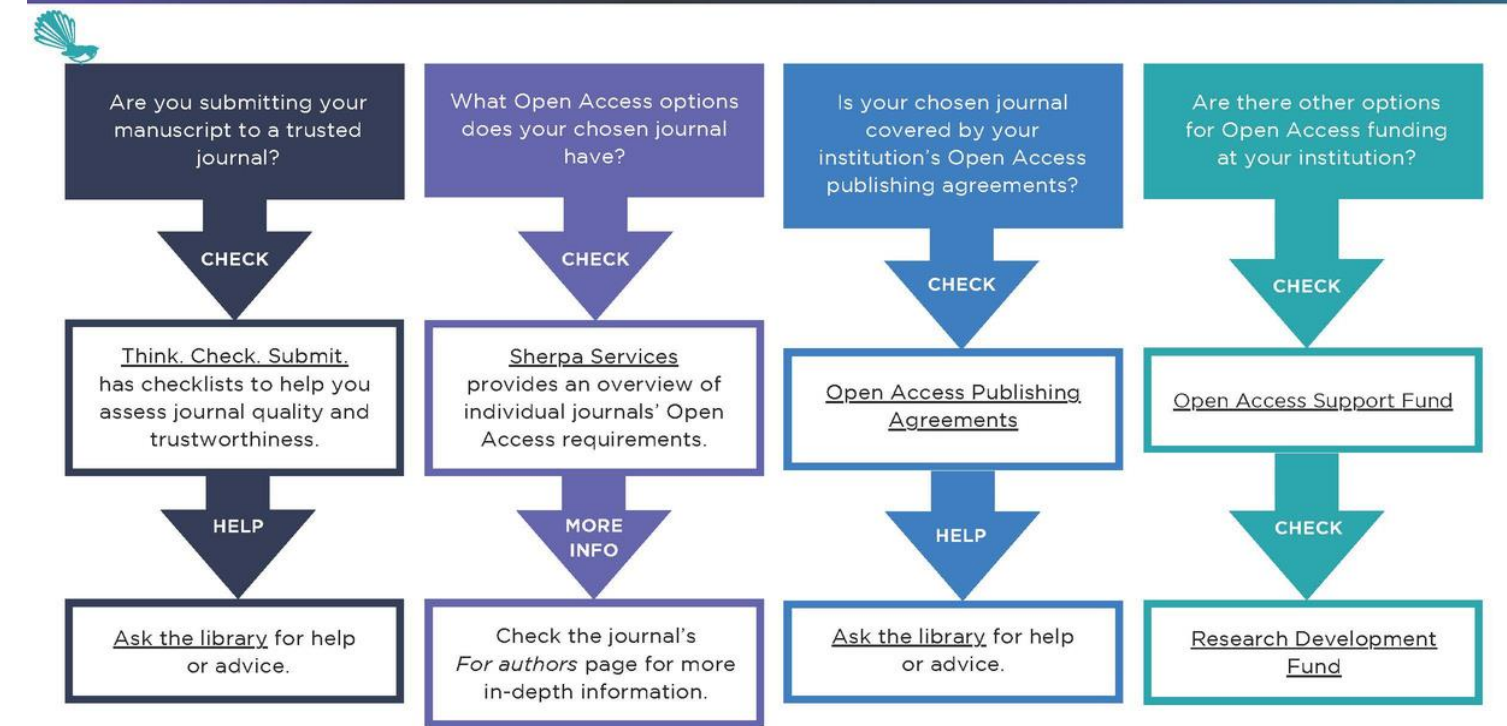
OA also enables authors to retain rights to their own work and determine how others use and share their work through the use of [Creative Commons](#) licenses. OA materials can include journal articles, creative works, books and book chapters, conference proceedings, theses, presentations, data, images and more.

Article
What is Open Access?




Article
Why should I make my work Open Access?

Open Access Toolkit

- Support for the Open Access process
- Open Access publishing agreements
- Open Access Support Fund
- Directory of Open Access Journals



Tips & Tricks

-  **Tip 1:** Ignore publishers that aggressively solicit your research.
-  **Tip 2:** Use Open Access filters in library databases such as [Scopus](#), [Dimensions](#) or [Web of Science](#) to find reputable journals.
-  **Tip 3:** Use the [Directory of Open Access Journals](#) to find journals without Open Access fees.
-  **Tip 4:** If the best journal for your research does not have an Open Access option, you may still be able to make your work open by depositing a copy of your [accepted manuscript](#) in [ResearchSpace](#) (see the [Green Open Access guide](#) for more information).

Checklist

- I have checked the legitimacy of the journal I have chosen.
- I know what Open Access options my chosen journal offers and which one(s) I plan to use.
- I have checked the University's Open Access publishing agreements to see if I can publish in my chosen journal for free.
- If I can't use UOA's Open Access publishing agreements, I have explored other funding options.

Go to Stage 3 of the Open Access Toolkit.

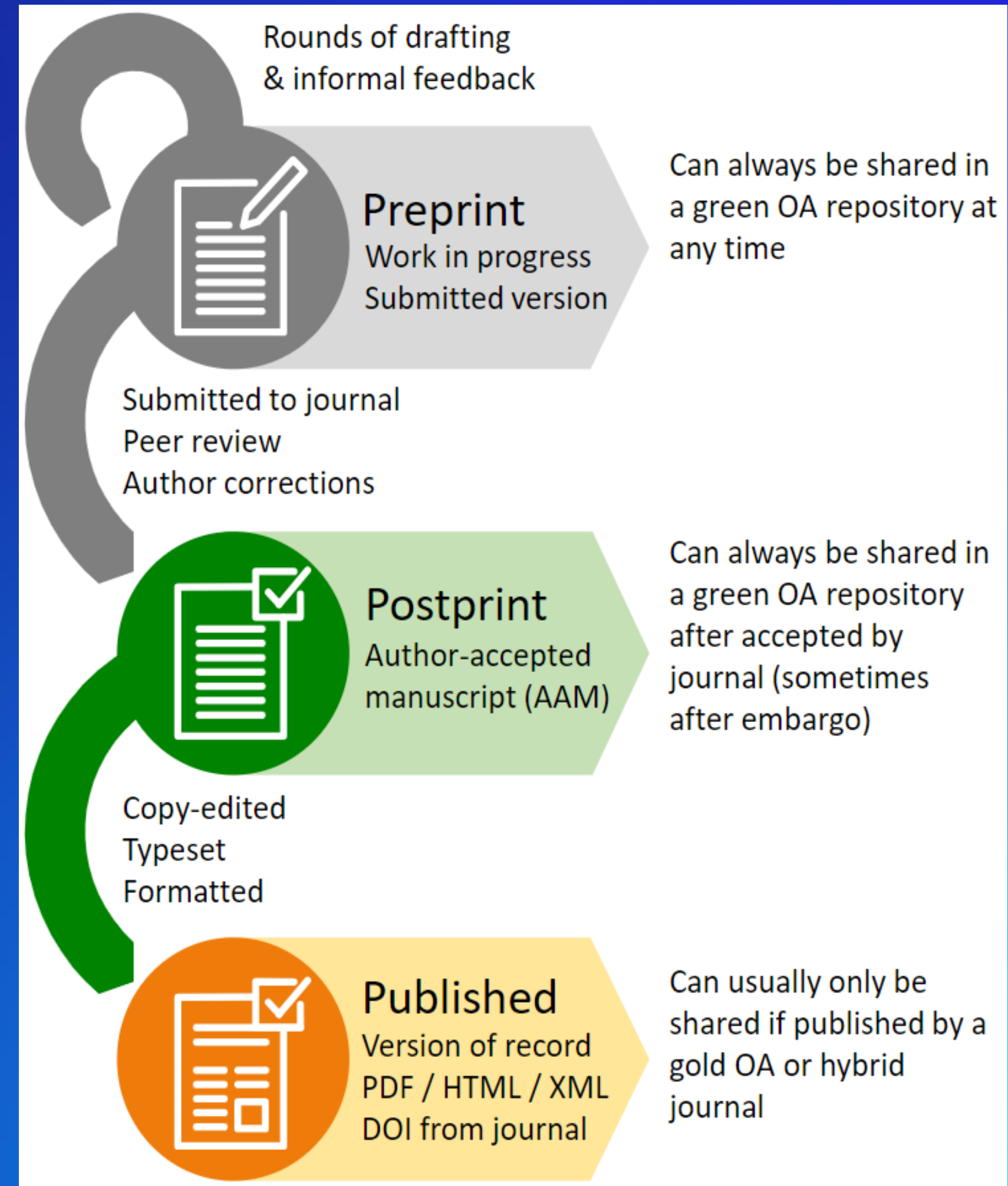
Questions?
Ask the library.

Preprints

- Allows for rapid sharing
- Shows work in progress
- Early review/feedback
- Better visibility/accessibility

But

- Not peer reviewed
- Journal policies vary
- Need to consider ethics, consent and misinterpretation



The Benefits of Early Feedback



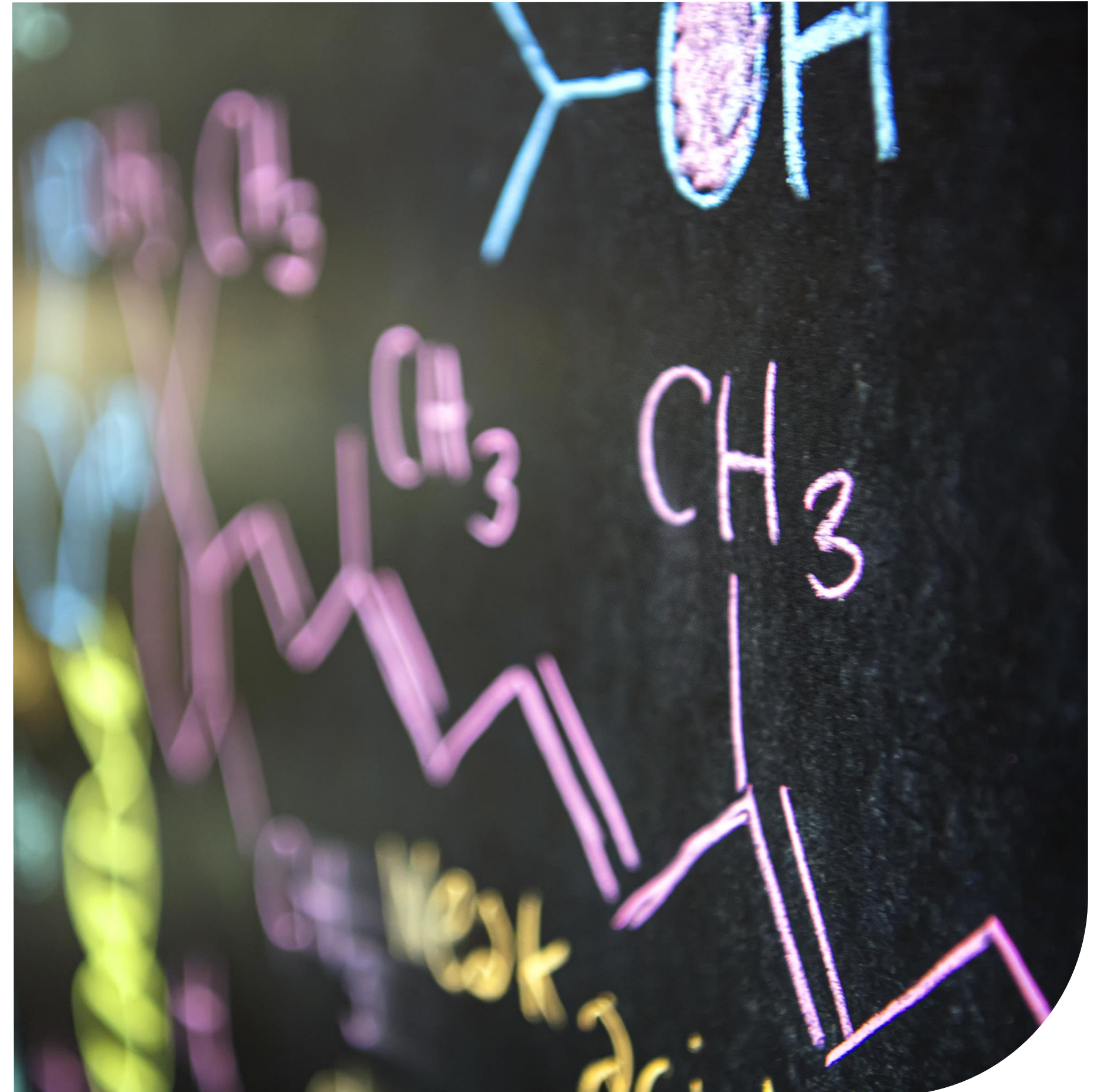
"As a postdoc I led a big paper we didn't post as a preprint which I later sorely regretted. It was published in Nature, but after publication a serious error was discovered that led us to retract the paper (and later republish a corrected version in a different journal). I'm pretty sure if we had posted a preprint the error would have been identified and corrected before publication, avoiding all the drama and wasted time of retracting/republishing. I don't think I've ever published a paper since then without preprinting it first."



Dr Patrick Savage, Faculty of Science,
Psychology, The University of Auckland

Publishing null/negative results

- Strengthens integrity and transparency
- Prevents duplication
- Contributes to overall knowledge
- Prevents publication bias



Publishing Broader Outputs

- Policy briefs
- Technical reports
- Guides or toolkits
- Blogs, op-eds, science communication
- Non-traditional research outputs



Motivations

Career? Community?
Change?

Why you publish shapes
where and how you
publish

Your motivations might
fluctuate, or overlap at
different times. You can
adjust your strategy to
reflect this.

If your focus includes
society, community,
culture, consider
broadening where you
publish

Consider high-impact
journals and use them
strategically

You can do both!

Follow-up activities



- List your motivations and align them with journals that support your publishing goals.
- Use JCR or Scopus to identify the top 5 Q1 journals in your field.
- Find 5 journals in your field your university has Open Access agreements with.
- Use DOAJ to locate 5 Open Access journals in your field without fees.
- Explain your research in one sentence for a non-specialist audience.



Questions



Feedback

Thanks for your time!

We'd love your feedback about our presentation

