

PUBLISH. REVIEW. CURATE.

→ A researcher-centred model for scholarly publishing

Publish, Review, Curate (PRC) helps researchers share their work more openly, engage in a more transparent publishing process, and contribute to a more efficient and collaborative research ecosystem.

How does PRC benefit researchers?

→ Take control of when and how your research is shared

You decide when and where your work is shared. Instead of waiting months for editorial decisions, you can establish priority immediately and invite feedback from the research community from the outset.

→ Reduce duplication and accelerate research communication

Save time by lessening the need to review the same work repeatedly. Reusing peer reviews reduces duplication, speeds up research communication, and lets you spend more time on research.

→ Unlock the full value of peer review

Benefit from transparent, constructive peer review that becomes part of the scholarly record. Open review reports help improve research, inform readers, and recognise reviewers' expertise and contributions.

What is PRC?

PRC distinguishes **publication**, **peer review**, and **curation** as three **distinct but connected** stages of scholarly publishing. Research outputs are shared first, before being **openly reviewed** and subsequently **curated**. Each stage serves a **different purpose** while contributing to a shared scholarly record.

Publish

Researchers share a research output – such as an article, dataset, software, or study registration – through an open repository or preprint server.

Curate

Research outputs and their reviews are curated to help readers discover, assess and navigate the growing body of scholarly work.

Review

Experts openly evaluate the research output, providing transparent, constructive feedback that helps improve the work and informs readers.



**PUBLISH
REVIEW
CURATE**

*A researcher-centred model
for scholarly publishing*

publish-review-curate.org

