

PUBLISH. REVIEW. CURATE.

→ A researcher-centred model for scholarly publishing

Publish, Review, Curate (PRC) helps research institutions strengthen trust in the research they produce, support more meaningful research assessment, and help to reclaim academic ownership of the scholarly publishing system..

How does PRC benefit research institutions?

→ Promote research integrity

Support a publishing model that promotes transparency and research integrity. PRC- through open peer review - gives readers greater insight into the evidence behind research findings, helping to strengthen trust in both the research and the institutions that produce it.

→ Evaluate researchers on the merit of their research

Gain a more thorough understanding of researchers' contributions beyond journal-based metrics and publication counts. Open peer review provides valuable evidence about the quality and value of the research presented.

→ Reclaim academic ownership of scholarly publishing

Build on community-governed repositories and open infrastructures to reduce institutional dependencies on proprietary and expensive systems, so that scholarly publishing remains under the stewardship of the academic community.

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.



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