

Advancing Open Access to Research

What We Do

- Provide trusted information about the outputs of funded research
- Help funders, institutions, publishers, and the public see, find, and understand the status of the outputs of funded research
- Identify research outputs that are easily and permanently discoverable and accessible by anyone in the world
- Minimize compliance **burdens** or researchers. institutions, funders, and publishers
- Deliver optimized search and dashboard services for monitoring and compliance

CHORUS brings together funders, societies, publishers, institutions, and the public from across the open research ecosystem to share knowledge, develop solutions, advance innovation, and support collective efforts.



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Stakeholder Benefits

- Scaling **OA compliance** for publishers, institutions and funders
- Design and implement robust indicators and tools **enhancing the quality, usability**, and **impact of open data**
- Building **trust** and **collaboration** through convening stakeholders
- Leveraging metadata to improve the quality and visibility of open research

What stakeholders are saying about CHORUS:

"Thank you for this opportunity to reflect on the CHORUS partnership, which I feel is extremely valuable. The dashboard service is the most prominent and concrete element of the partnership, but the automated feeds are significant as well."

 Martin Halbert, Science Advisor for Public Access, U.S. National Science Foundation

"We appreciate the CHORUS focus on metadata quality. We believe in the mission of CHORUS and expect plenty of activity given the latest OSTP memo."

Dawn Melley, Senior Director,
Publishing Operations, IEEE

"CHORUS enables us to keep track of our research output as published articles internationally and to monitor the growth in those published open access."

 Professor Hiroya Takeuchi, Vice President and Director of the University Library, Chiba University "The CHORUS integration has added 21,400 metadata records to the STI Repository, comprising 66% of the PubSpace Collection, increasing access to NASA-funded research."

NASA Scientific and Technical Information
Services Team

"The invaluable suite of tools, shared infrastructure, and thought leadership provided by CHORUS plays a pivotal role in keeping all stakeholders informed about the evolving metadata landscape."

—Alexandra Vance, Chief Executive Officer, AIP Publishing

"CHORUS has very comprehensive reporting, including the recently released large 'dataset report' showing metadata connecting CHORUS-monitored articles to datasets in ScholeXplorer and DataCite."

 –James Phillpotts, Director of Content Transformation & Standards, Oxford University Press