CHORUS is creating a future where the output flowing from funded research is easily and permanently discoverable, accessible and verifiable by anyone in the world.

By providing the necessary metadata infrastructure and governance to enable a smooth, low-friction interface between funders, authors, institutions and publishers in a distributed network environment, CHORUS can minimize public access compliance burdens while increasing access to literature and data in support of funder mandates worldwide.

**CHORUS BENEFITS AUTHORS:**
- Quick and easy **COMPLIANCE** with funder requirements is built into the submission process, minimizing your time and effort spent on these tasks.
- Increases the **VISIBILITY** of your research articles through optimized search capabilities.
- The long-term availability and **PRESERVATION** of your research articles is guaranteed.

**CHORUS BENEFITS READERS:**
- Easy **ACCESS TO ARTICLES** reporting on research funded with tax dollars, at no extra cost to the taxpayer.
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- Directs you to the **BEST AVAILABLE VERSION** of articles reporting on funded research, where you can find context, tools, and correction/retraction information.

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Optimized **DISCOVERY** to make it easy to find research articles. CHORUS’ open infrastructure enables everyone to use common search engines to find what they are looking for and invites innovators to develop new tools and functionality to further support public access.

Efficient funder **IDENTIFICATION** to indicate which articles report on taxpayer-funded research, simplifies researcher compliance (minimizing the time spent on administrative tasks), and creates metadata that trigger public access.

Open access audits and dashboard reports facilitate **COMPLIANCE** monitoring by funders, publishers, and academic institutions, without adding unnecessary costs and administrative overhead.

Special **PRESERVATION** arrangements with trusted archives such as Portico and CLOCKSS to ensure the integrity and sustainability of the scholarly record and establish permanent, perpetual public access to content.