



## Description

Science communication is very important. As researchers increasingly forge global collaborations in biological research, the scientific community will need more collaborative tools. To meet that need, Authorea developed a collaborative document editor service. It helps collaborators edit shared documents. Furthermore, it facilitates the process of archiving preprints or publication-ready manuscripts (not peer reviewed) and submitting such documents to the journals for [peer review](#). It allows preprints submissions in both HTML and PDF format. Authorea took this a step further by partnering with BioRxiv, one of the most widely used pre-print repositories for biologists.

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### Publish Papers on Preprint Servers

Key Highlights

- Easy comprehension of the preprint publishing process
- Types of preprint platforms available
- Advantages of preprint for researchers
- 5 easy steps to publish your paper on a preprint server

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HOW TO PUBLISH A PREPRINT?

## Authorea and BioRxiv

This new partnership will enable researchers using Authorea to [upload their preprints](#) to BioRxiv with the click of a button! BioRxiv, which is [funded by the Chan Zuckerberg initiative](#), is the main preprint service for life science researchers. It already [archives over 11,000 preprints](#). Meanwhile, Authorea is designed for researchers and enables online editing of shared documents in a collaborative way. The partnership will streamline the process of collaborative research, writing, [editing](#), and submission.

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## Other Partnerships

Authorea had already entered into partnerships with other organizations to facilitate the [journal submission](#) process. It partnered [with Rockefeller University Press](#) to enable direct submissions to *The Journal of Cell Biology*, *The Journal of Experimental Medicine*, and *The Journal of General Physiology*. Additionally, the partnership with [the American Geophysical Union](#) now enables one-click submission to 20 journals published by the organization. These partnerships seek to facilitate the collaboration in publication process for life science researchers. For example, Authorea's [partnership with eLife](#) seeks to facilitate the ethical conduct of science. Currently, as science communication becomes paramount in biological research, Authorea is leading the way by facilitating collaborative work.

### Category

1. Industry News
2. Publishing News

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