

- Traditional discipline-specific academic journals rarely publish open source software.
- A number of developer-friendly journals and resources have sprung up recently though which focus on publishing open source:

The Journal of Open Source Software is a developer friendly, open access journal for research software packages.

Committed to publishing quality research software with zero article processing charges or subscription fees.

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The logo for OpenSci, featuring a stylized 'R' icon followed by the text 'OpenSci' in white on a blue background.

A banner for the Journal of Open Research Software (JORS). The top section has a green background with a circuit-like pattern and text including 'Software Sustainability Institute' and 'Journal of open research software'. Below this is a large image of a blue and yellow microchip. A blue overlay at the bottom contains the text 'Join the JORS Team' and 'We're looking for Associate Editors!'. At the very bottom are two buttons: 'Follow on Twitter' and 'Follow Via RSS'.

**Containerising your software, code, and data to allow for full reproducibility.**



Turn a Git repo into a collection of interactive notebooks

Have a repository full of Jupyter notebooks? With Binder, open those notebooks in an executable environment, making your code immediately reproducible by anyone, anywhere.

Build and launch a repository

GitHub repository name or URL

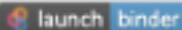
GitHub ▾ GitHub repository name or URL

Commit Path to a notebook file (optional)

Path to a notebook file (optional) File ▾ launch

and share your Binder with others:

to see a URL for sharing your Binder.

Copy the text below, then paste into your README to show a binder badge:  launch binder