GIN - G-Node Infrastructure

Research data management platform

- location independent data access

- secure access and user management

- sharing and collaboration

- built-in versioning

- manual and automated workflow integration

- free storage for scientific data

- platform independent

GIN

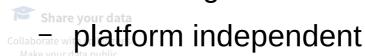**Modern Research Data Management for Neuroscience**

...distributed version control, flavoured for science

🖥 **Manage your research data**

Upload your data to private repositories.
Synchronise across devices.
Securely access your data from anywhere.

🎓 **Share your data**

Collaborate with
Make your data public.
Make your data citable with the GIN DOI service.

Version your data

Uploaded files are automatically versioned.
Retrieve any previously uploaded version of a file.
Never lose file history.

<> Open Source

Based on open source projects such as Git, git-annex,
and Gogs. You can even set it up in your lab!

https://gin.g-node.org

GIN - G-Node Infrastructure

- Neuroscience data repository recommended by:

- Data publication   https://doi.gin.g-node.org
  - free data publication service
  - any public GIN repository
  - citable datasets (DOI)

https://gin.g-node.org