



Sharing via OSF (Open Science Framework)

Link: <https://osf.io/>

Data Types: All data types are permissible and suitable for upload.

File Format: Since all data types are supported, the specific format is not a constraint. Data can be uploaded in its original storage format, ensuring a seamless and convenient upload process.

Extra Guides & Resources: For additional information, use the OSF support website- <https://help.osf.io/>

Accessing Data in the Repository

First, navigate to OSF by visiting <https://osf.io/>. To access OSF, you must sign in by creating an account. Click on “Sign Up” in the top right corner to register. Several sign-in options are available, including using an ORCID account or institutional credentials—choose the option that best suits you.

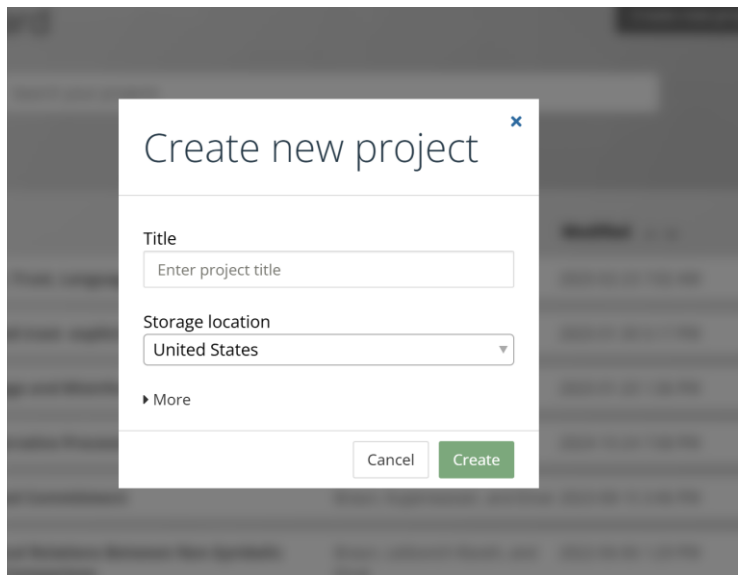
Once you have completed the sign-up process and logged in, you will be redirected to the homepage, also known as the dashboard.

The screenshot shows the OSFHOME dashboard for a user named Gabriel Braun. The dashboard includes a search bar, a 'Create new project' button, and a table of existing projects.

Title ^ v	Contributors	Modified ^ v
Misinformation, Trust, Language	Braun and Einat	2025-02-23 7:02 AM
Commitment and trust- explicit vs implicit	Braun	2025-01-30 5:17 PM
Memory Language and Misinformation	Braun	2025-01-20 1:36 PM
(DIs)Belief in Narrative Processing	Braun, Yeshurun, and Einat	2024-10-24 7:58 PM

On the dashboard, all your existing projects will be displayed. Projects serve as repositories for uploading and organizing all relevant data associated with a research project.

To create a new project, click the green "**Create New Project**" button located in the top right corner.



Create new project

Title

Enter project title

Storage location

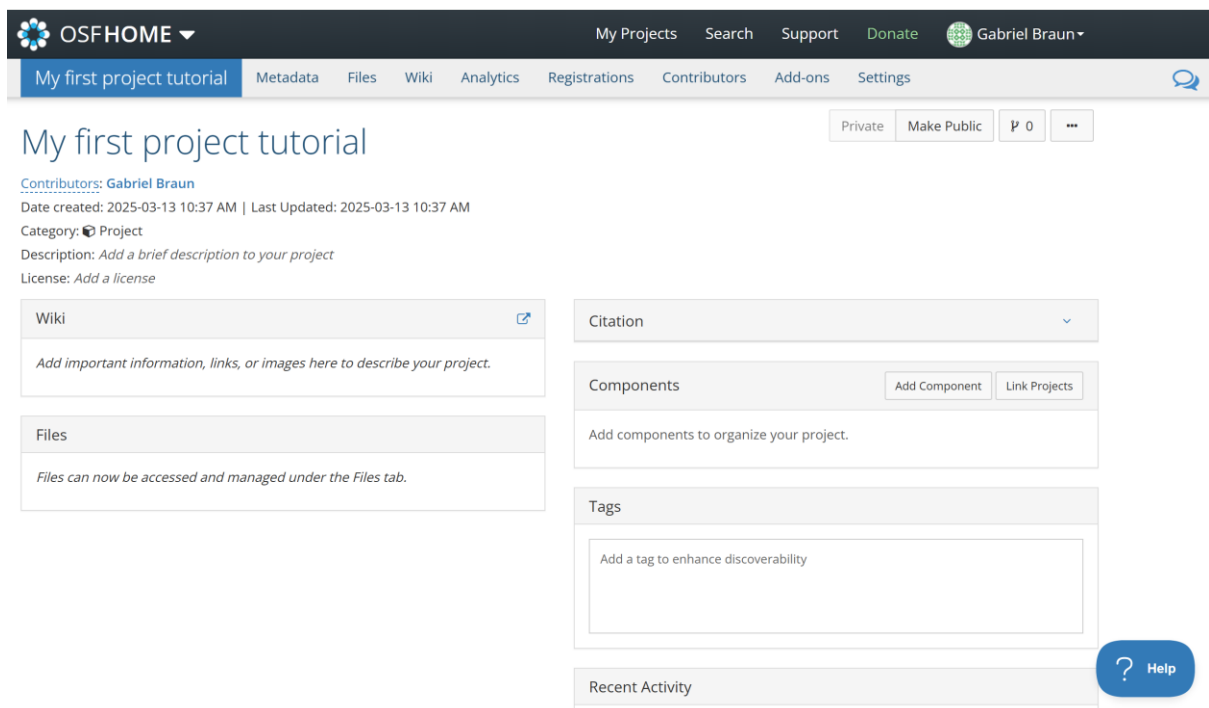
United States

► More

Cancel Create

After clicking "**Create New Project**," you will be prompted to enter a title for your project. You may also change the storage location, but it is generally advisable to keep the default selection (United States).

Once you have entered the necessary details, click the green "**Create**" button. After creation, your project page should appear as follows:



OSFHOME

My Projects Search Support Donate Gabriel Braun

My first project tutorial Metadata Files Wiki Analytics Registrations Contributors Add-ons Settings

My first project tutorial

Private Make Public 0

Contributors: Gabriel Braun

Date created: 2025-03-13 10:37 AM | Last Updated: 2025-03-13 10:37 AM

Category: Project

Description: Add a brief description to your project

License: Add a license

Wiki

Add important information, links, or images here to describe your project.

Files

Files can now be accessed and managed under the Files tab.

Citation

Components

Add Component Link Projects

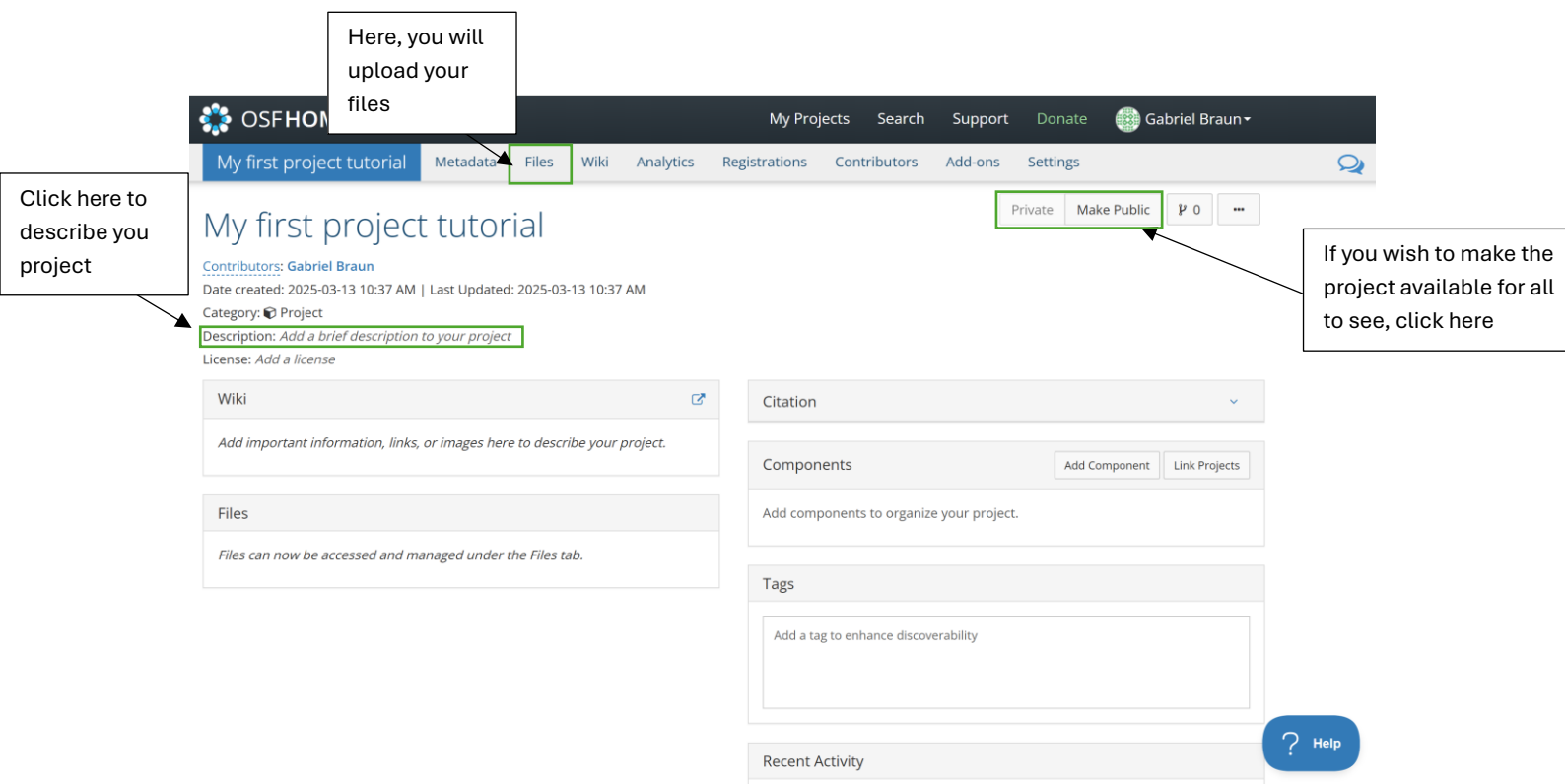
Add components to organize your project.

Tags

Add a tag to enhance discoverability

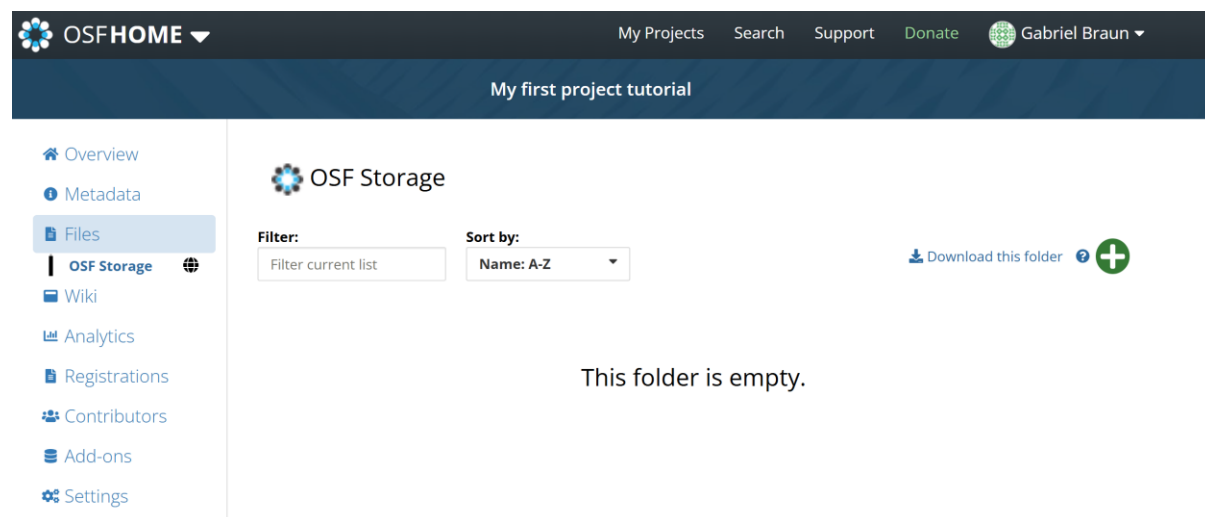
Recent Activity

Help

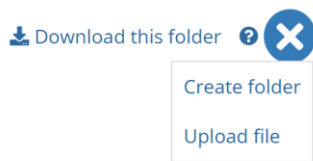


How to Upload:

Click on the **"Files"** tab located in the top navigation bar. This will direct you to the **Files** page, where all uploaded documents and datasets are stored. The page should appear as follows:



Click the green '+' icon in the top right corner. This will provide options to either **create a new folder** or **upload a file**. Select the desired option based on your needs.

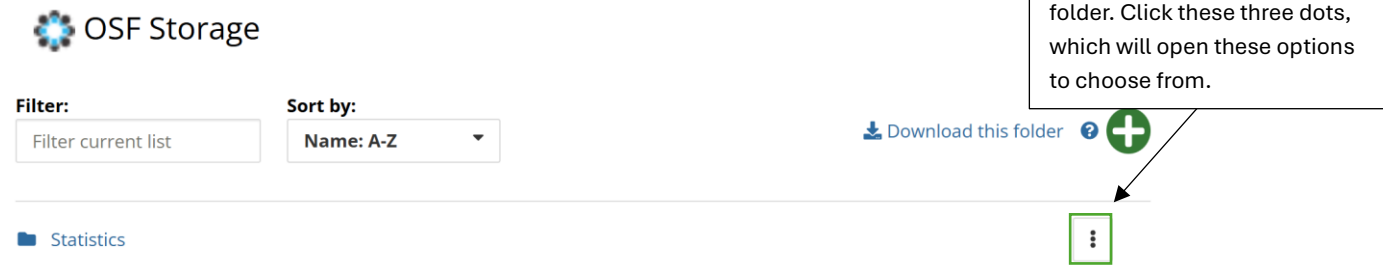


We recommend organizing your files in a clear and structured manner. For example, files related to statistical analyses should be placed in a folder titled "**Statistics**" for easy access.

To create a folder, click "**Create Folder**" after selecting the green '+' icon. Then, enter a descriptive name for the folder and confirm its creation.

A screenshot of a 'Create folder' dialog box. It has a title bar 'Create folder' with a close button. Below the title bar, there is a label 'New folder name' and a text input field. Below the input field, there is a hint text 'Please enter a folder name.' At the bottom right of the dialog, there is a green button labeled 'Create folder'.

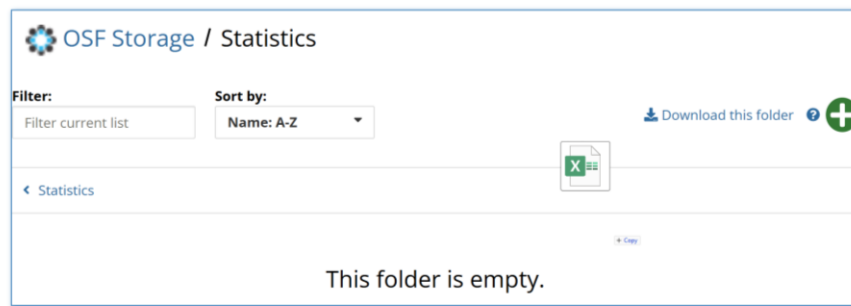
Enter your desired folder name—in this case, "**Statistics**"—and then click the green "**Create Folder**" button to initialize the folder.



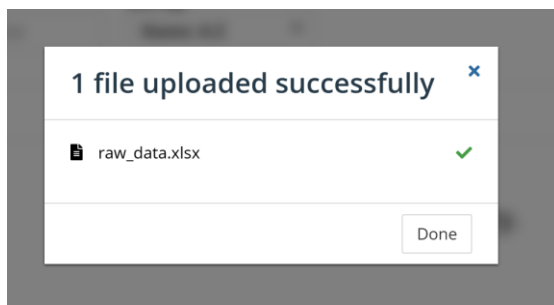
Now, click on the folder's name (in this example, "**Statistics**") to open it.

Once inside the folder, you can upload files in any format by simply **dragging and dropping** them into the folder. Ensure the folder is open before uploading to keep your files organized.

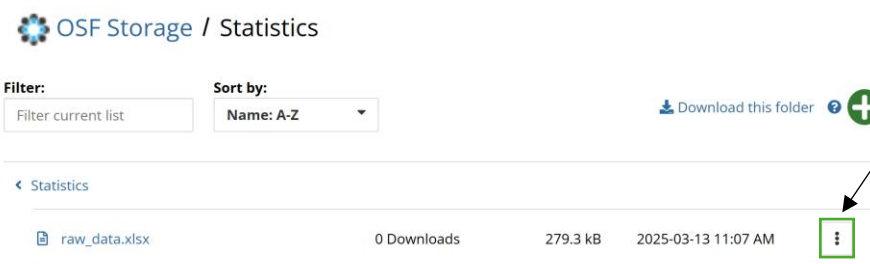
1)



2)



3)



If you wish to rename, download, or delete the file. Click these three dots, which will open these options to choose from.

Now that your file(s) has been successfully uploaded, you can continue organizing your repository by uploading additional files or creating new folders. Simply repeat the same steps as needed to maintain a structured and accessible project workspace.