

Publishing differently:

News ways to evaluate and disseminate the scientific knowledge in the digital area



Bertrand Beffara¹, Amélie Beffara-Bret², Ladislav Nalborczyk³, Yseult Héjja-Brichard⁴, Brice Beffara-Bret²

¹ Université Claude Bernard Lyon 1 – Centre de Recherche en Neurosciences de Lyon/INSERM/CRNS

² Université de Nantes – Laboratoire de Psychologie des Pays de la Loire

³ Université Grenoble Alpes – Laboratoire de Psychologie et NeuroCognition

⁴ Université Paul Sabatier Toulouse III – Centre de Recherche Cerveau et Cognition/CNRS



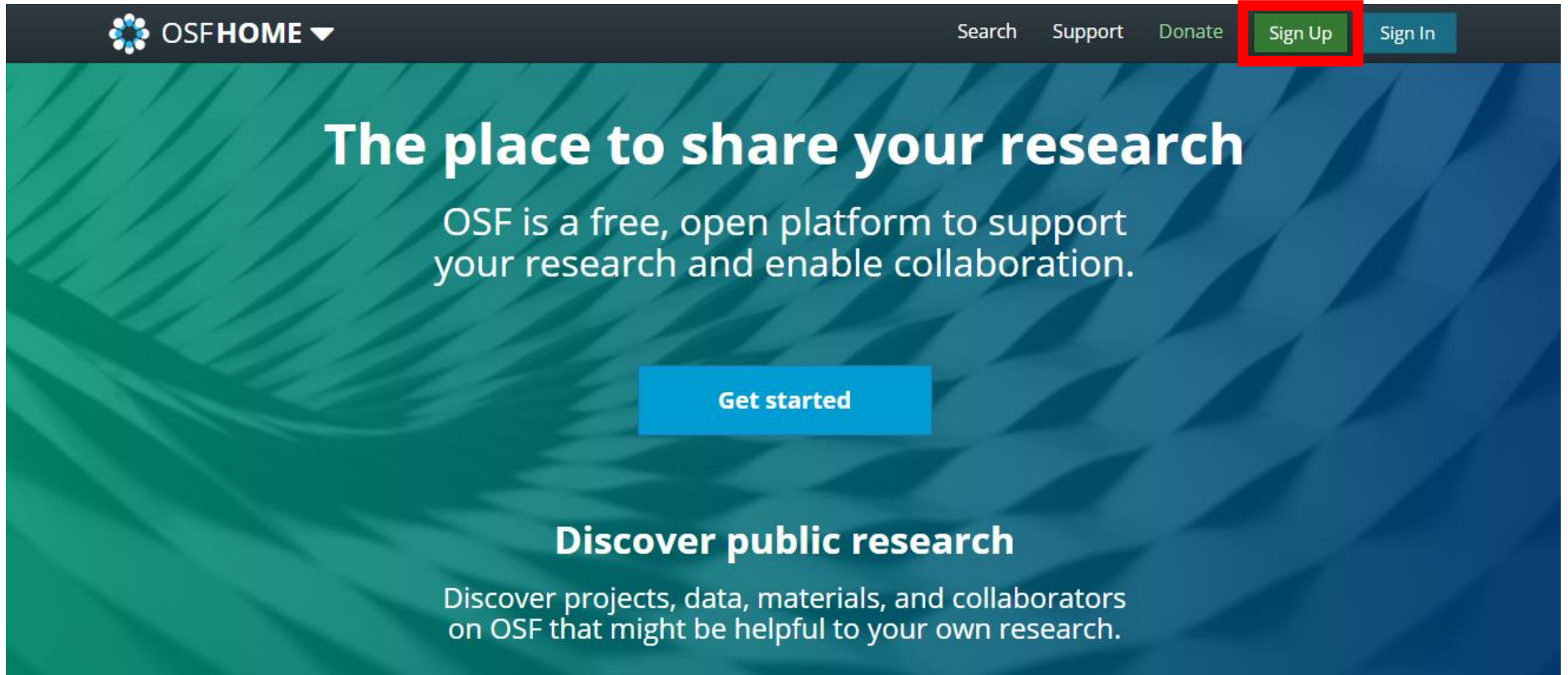
Open Science Framework

- La seule plateforme permettant la gestion en ligne de projets scientifiques



- Outil gratuit (possibilité de don) et flexible

Inscription



The screenshot shows the top navigation bar of the OSFHOME website. The navigation bar is dark grey and contains the OSFHOME logo on the left, followed by links for Search, Support, Donate, Sign Up, and Sign In. The Sign Up button is highlighted with a red border. Below the navigation bar is a large hero section with a teal and blue background. The main heading reads "The place to share your research". Below this is a sub-heading: "OSF is a free, open platform to support your research and enable collaboration." A blue button labeled "Get started" is centered below the text. Further down, the section is titled "Discover public research" with a sub-heading: "Discover projects, data, materials, and collaborators on OSF that might be helpful to your own research."

OSFHOME ▾

Search Support Donate **Sign Up** Sign In

The place to share your research

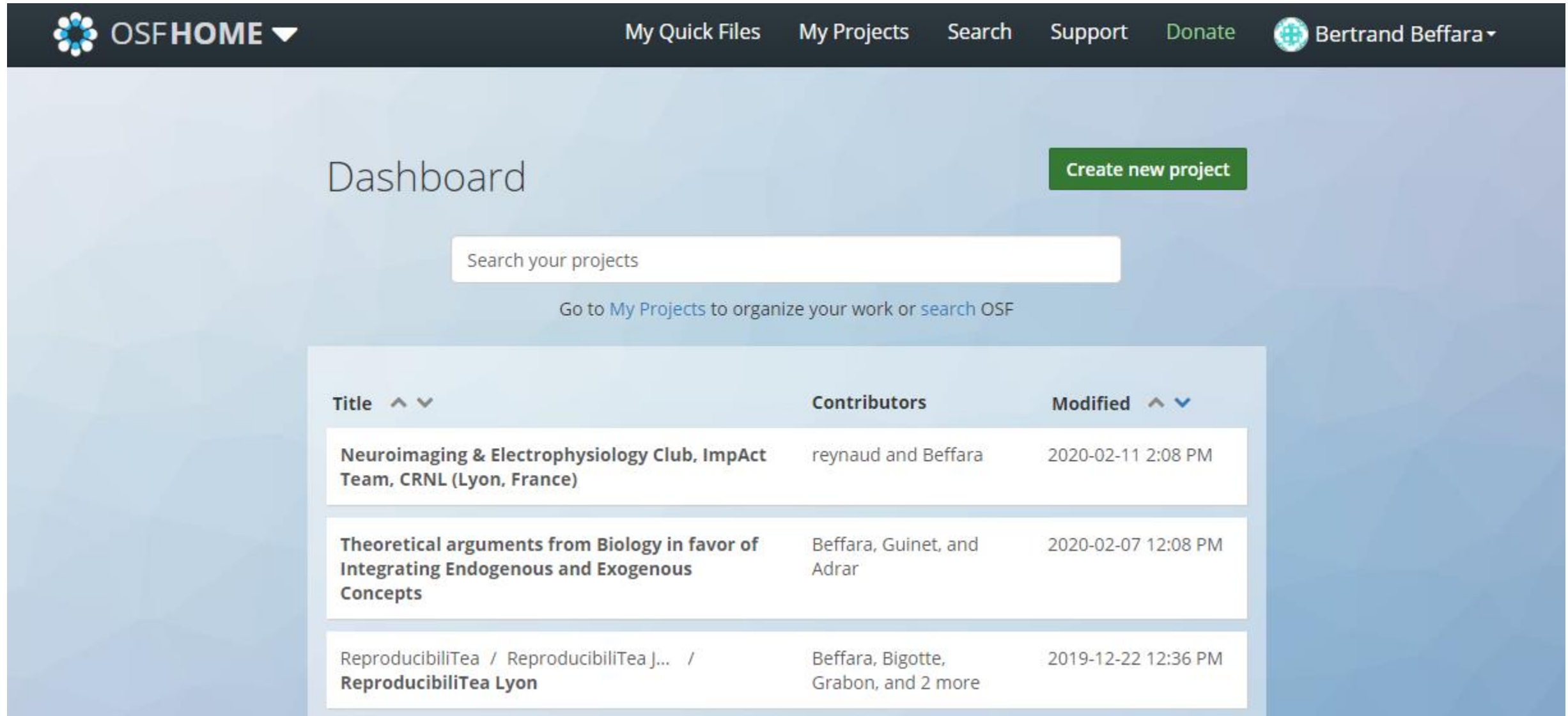
OSF is a free, open platform to support your research and enable collaboration.

[Get started](#)

Discover public research

Discover projects, data, materials, and collaborators on OSF that might be helpful to your own research.

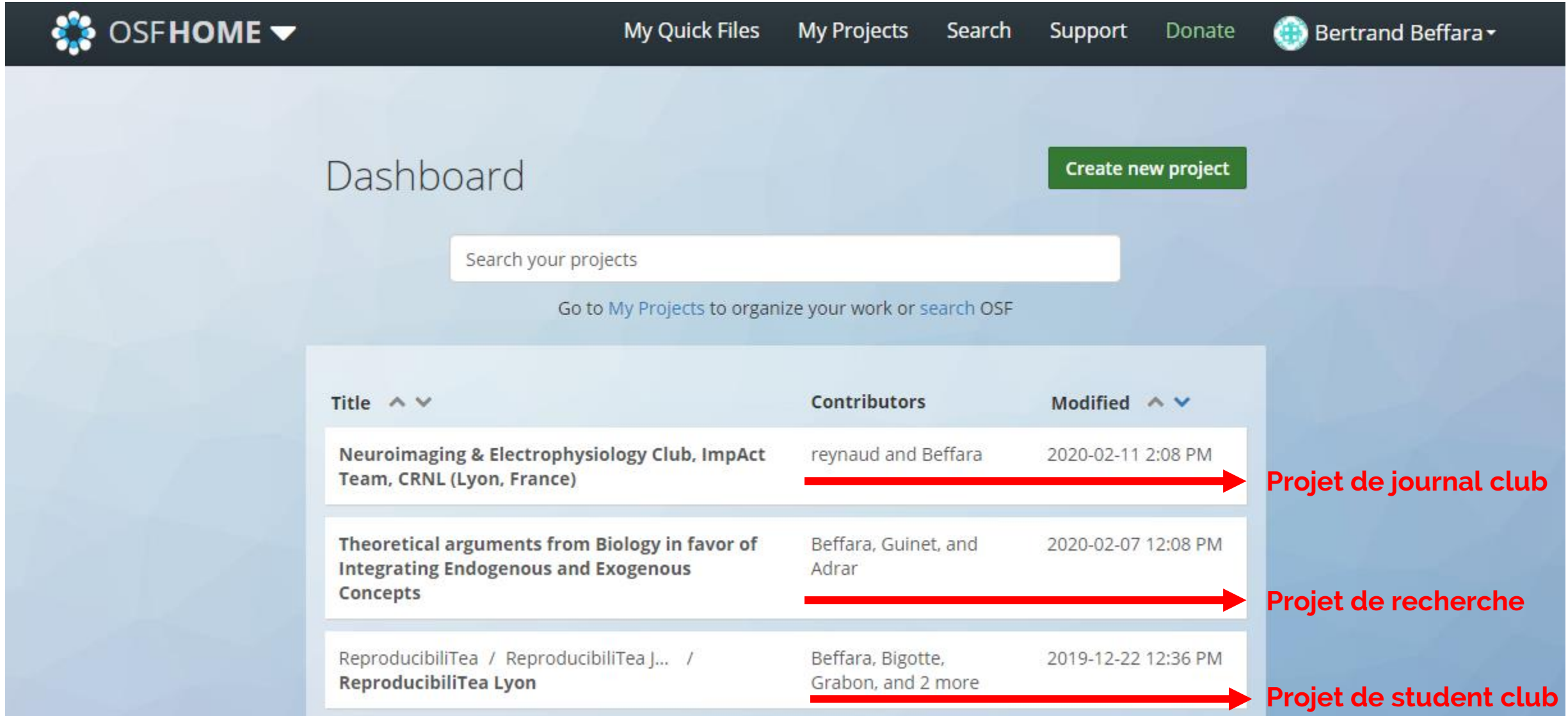
Accueil: liste des projets



The screenshot shows the OSFHOME dashboard. At the top, there is a navigation bar with the OSFHOME logo, a dropdown menu, and links for 'My Quick Files', 'My Projects', 'Search', 'Support', 'Donate', and a user profile for 'Bertrand Beffara'. The main content area features a 'Dashboard' heading, a 'Create new project' button, and a search bar labeled 'Search your projects'. Below the search bar, there is a prompt to 'Go to My Projects to organize your work or search OSF'. The main part of the dashboard is a table listing projects with columns for 'Title', 'Contributors', and 'Modified'.

Title ^ v	Contributors	Modified ^ v
Neuroimaging & Electrophysiology Club, ImpAct Team, CRNL (Lyon, France)	reynaud and Beffara	2020-02-11 2:08 PM
Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts	Beffara, Guinet, and Adrar	2020-02-07 12:08 PM
ReproducibiliTea / ReproducibiliTea J... / ReproducibiliTea Lyon	Beffara, Bigotte, Grabon, and 2 more	2019-12-22 12:36 PM

Accueil: liste des projets



The screenshot shows the OSFHOME dashboard. At the top, there is a navigation bar with the OSFHOME logo, a dropdown menu, and links for 'My Quick Files', 'My Projects', 'Search', 'Support', 'Donate', and a user profile for 'Bertrand Beffara'. Below the navigation bar, the word 'Dashboard' is displayed on the left, and a green button labeled 'Create new project' is on the right. A search bar with the placeholder text 'Search your projects' is centered below the dashboard title. Below the search bar, there is a link that says 'Go to My Projects to organize your work or search OSF'. The main content area features a table with three columns: 'Title', 'Contributors', and 'Modified'. The table lists three projects. Red arrows point from the 'Contributors' column to the project descriptions on the right side of the image.

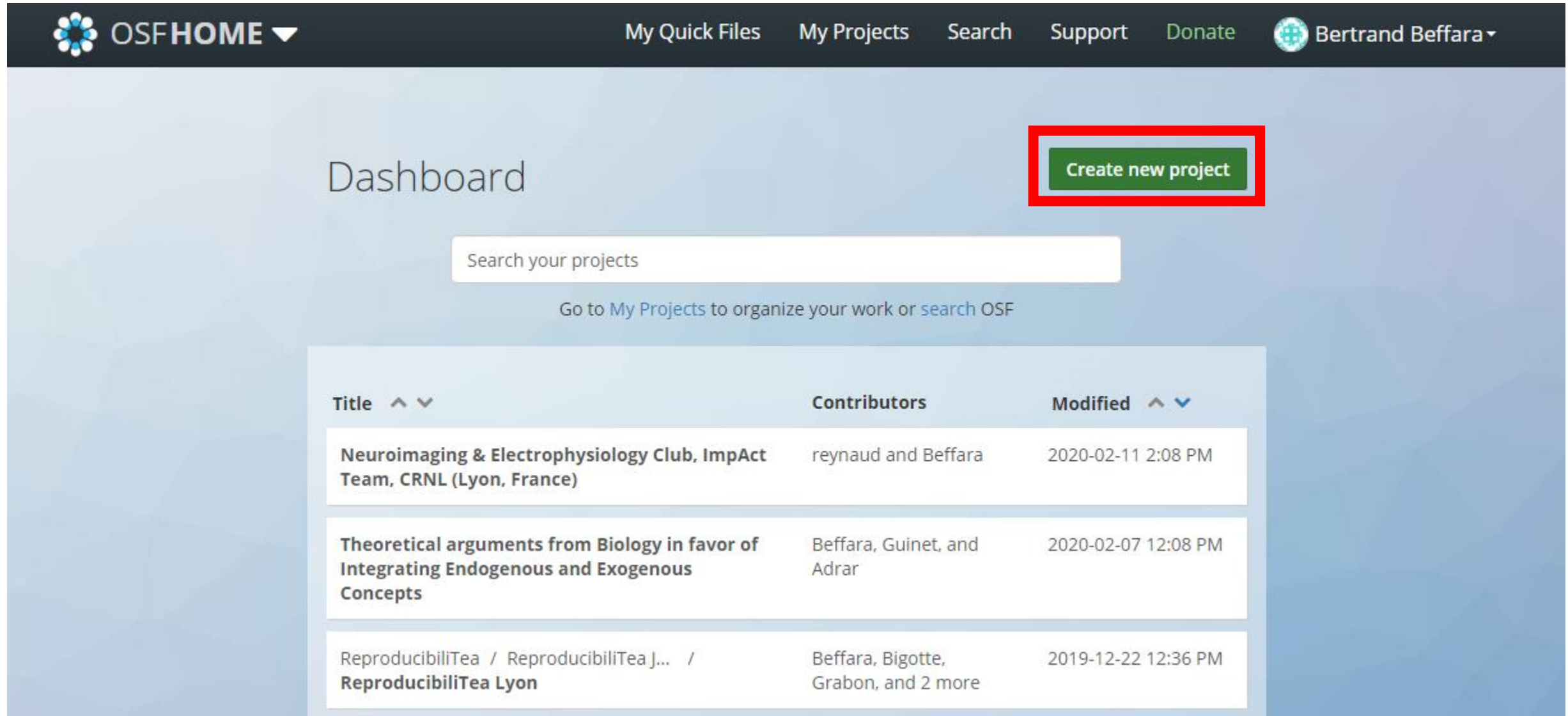
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Projet de journal club

Projet de recherche

Projet de student club

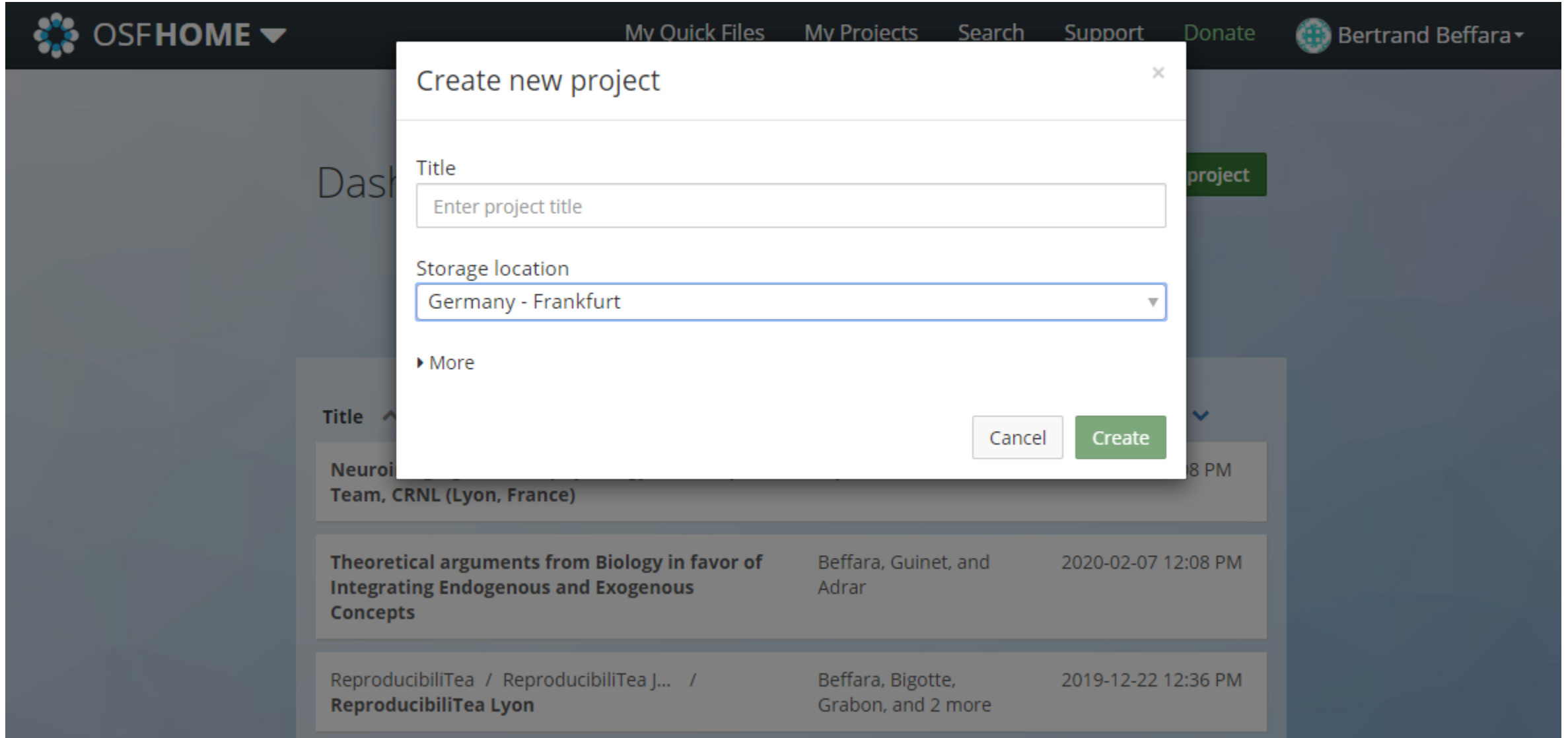
Créer un projet



The screenshot shows the OSFHOME dashboard. At the top, there is a navigation bar with the OSFHOME logo, a dropdown menu, and links for 'My Quick Files', 'My Projects', 'Search', 'Support', 'Donate', and a user profile for 'Bertrand Beffara'. The main content area features a 'Dashboard' heading and a search bar labeled 'Search your projects'. A green button labeled 'Create new project' is highlighted with a red rectangular border. Below the search bar, there is a link to 'Go to My Projects to organize your work or search OSF'. At the bottom, a table lists the user's projects.

Title ^ v	Contributors	Modified ^ v
Neuroimaging & Electrophysiology Club, ImpAct Team, CRNL (Lyon, France)	reynaud and Beffara	2020-02-11 2:08 PM
Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts	Beffara, Guinet, and Adrar	2020-02-07 12:08 PM
ReproducibiliTea / ReproducibiliTea J... / ReproducibiliTea Lyon	Beffara, Bigotte, Grabon, and 2 more	2019-12-22 12:36 PM

Créer un projet



The screenshot shows the OSFHOME website interface. At the top, there is a navigation bar with the OSFHOME logo, a user profile for Bertrand Beffara, and links for My Quick Files, My Projects, Search, Support, and Donate. A modal dialog box titled "Create new project" is open in the center. It contains a "Title" field with the placeholder text "Enter project title", a "Storage location" dropdown menu currently set to "Germany - Frankfurt", and a "More" link. At the bottom of the dialog are "Cancel" and "Create" buttons. In the background, a list of projects is visible, including "Neuroi Team, CRNL (Lyon, France)", "Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts" by Beffara, Guinet, and Adrar, and "ReproducibiliTea / ReproducibiliTea J... / ReproducibiliTea Lyon" by Beffara, Bigotte, Grabon, and 2 more.

Créer un projet

OSFHOME

My Quick Files My Projects Search Support Donate Bertrand Beffara

Create new project

Title

Enter project title

Storage location

Germany - Frankfurt

More

Cancel Create

Où vont être stockées les données (stockage garanti sur une durée minimale de 50 ans)

Title		
Neuroi		8 PM
Team, CRNL (Lyon, France)		
Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts	Beffara, Guinet, and Adrar	2020-02-07 12:08 PM
ReproducibiliTea / ReproducibiliTea J... / ReproducibiliTea Lyon	Beffara, Bigotte, Grabon, and 2 more	2019-12-22 12:36 PM

Créer un projet

OSFHOMÉ

My Quick Files My Projects Search Support Donate Bertrand Beffara

Create new project

Title

Enter project title

Storage location

Germany - Frankfurt

More

Cancel Create

Possibilité d'utiliser un « template » = un mode d'organisation d'un autre de vos projets

Où vont être stockées les données (stockage garanti sur une durée minimale de 50 ans)

Neuroi Team, CRNL (Lyon, France)		8 PM
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Organisation générale d'un projet

OSFHOM My Quick Files My Projects Search Support Donate Bertrand Beffara

Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts Make Private Public P 0 ...

Contributors: Bertrand Beffara, Benjamin Guinet, Inès Adrar
Date created: 2019-09-23 11:08 PM | Last Updated: 2020-02-07 12:08 PM
[Create DOI](#)
Category: Project
Description: Add a brief description to your project
License: Add a license

Wiki

This is an opinion project that started in end-2018.

State of the art: In science, making categories, dividing knowledge and conceptualizing are common intellectual tools that allow to better approach reality. However, as it has become a prevailing way of doing science, it is now possible to be fooled by our own way of constructing knowledge because of focusing on prevailing and traditional theori...

[Read More](#)

Files

Click on a storage provider or drag and drop to upload

Filter i

Name	Modified
Theoretical arguments from Biology in favor of Integrating Endogeno...	
OSF Storage (Germany - Frankfurt)	

Citation

Components Add Component Link Projects

Add components to organize your project.

Tags

Add a tag to enhance discoverability

Recent Activity

- Bertrand Beffara removed Trial 2020-02-07 12:08 PM
- Bertrand Beffara updated wiki page Home to version 4 of Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts

Organisation générale d'un projet

OSFHOME My Quick Files My Projects Search Support Donate Bertrand Beffara

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OSFHOME My Quick Files My Projects Search Support Donate Bertrand Beffara

Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

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OSFHOME My Quick Files My Projects Search Support Donate Bertrand Beffara

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[Read More](#)

Files FICHIERS DU PROJET...

Click on a storage provider or drag and drop to upload

Filter i

... ORGANISES EN ARBORESCENCE

- Theoretical arguments from Biology in favor of Integrating Endogeno...
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Organisation générale d'un projet

The screenshot shows the OSF project page for 'Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts'. The page is annotated with red text highlighting key organizational features:

- WIKI DU PROJET**: Points to the Wiki section containing project information and a description.
- FICHIERS DU PROJET...**: Points to the Files section, which shows a list of files organized in a tree structure.
- ... ORGANISES EN ARBORESCENCE**: A red annotation placed over the file list to emphasize its hierarchical organization.
- DIFFERENTS FORMATS DE CITATION**: Points to the Citation section.

The page also includes a navigation bar with 'OSFHOME' and user options, a breadcrumb trail, and a 'Recent Activity' log at the bottom right.

Organisation générale d'un projet

The screenshot shows the OSF project page for 'Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts'. The page includes a navigation bar with 'OSFHOME' and user options like 'My Quick Files' and 'My Projects'. Below the navigation bar, there are tabs for 'Files', 'Wiki', 'Analytics', 'Registrations', 'Contributors', 'Add-ons', and 'Settings'. The main content area features a title, contributors, creation and update dates, a description, and a license. On the right side, there are buttons for 'Make Private', 'Public', and 'P 0'. The page is annotated with several red text boxes: 'WIKI DU PROJET' over the Wiki section, 'DIFFERENTS FORMATS DE CITATION' over the Citation section, 'SOUS-PARTIES DU PROJET << PARENT >>' over the Components section, and '... ORGANISES EN ARBORESCENCE' over the Files section.

OSFHOME My Quick Files My Projects Search Support Donate Bertrand Beffara

Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts

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Make Private Public P 0 ...

WIKI DU PROJET

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Read More

DIFFERENTS FORMATS DE CITATION

Citation

Components Add Component Link Projects

SOUS-PARTIES DU PROJET << PARENT >>

Tags

Add a tag to enhance discoverability

... ORGANISES EN ARBORESCENCE

Files

Click on a storage provider or drag and drop to upload

Filter i

Name ^ v

- Theoretical arguments from Biology in favor of Integrating Endogeno...
- OSF Storage (Germany - Frankfurt)

Recent Activity

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OSFHOME My Quick Files My Projects Search Support Donate Bertrand Beffara

Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts

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Make Private Public P 0

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Read More

FICHIERS DU PROJET...

Click on a storage provider or drag and drop to upload

Filter i

... ORGANISES EN ARBORESCENCE

- Theoretical arguments from Biology in favor of Integrating Endogeno...
- OSF Storage (Germany - Frankfurt)

DIFFERENTS FORMATS DE CITATION

Components Add Component Link Projects

SOUS-PARTIES DU PROJET << PARENT >>

Tags

Add a tag to enhance discoverability

MOTS-CLES

Recent Activity

- Bertrand Beffara removed Trial 2020-02-07 12:08 PM
- Bertrand Beffara updated wiki page Home to version 4 of Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts

Organisation générale d'un projet

The screenshot shows the OSF project page for 'Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts'. The page is annotated with several red text boxes:

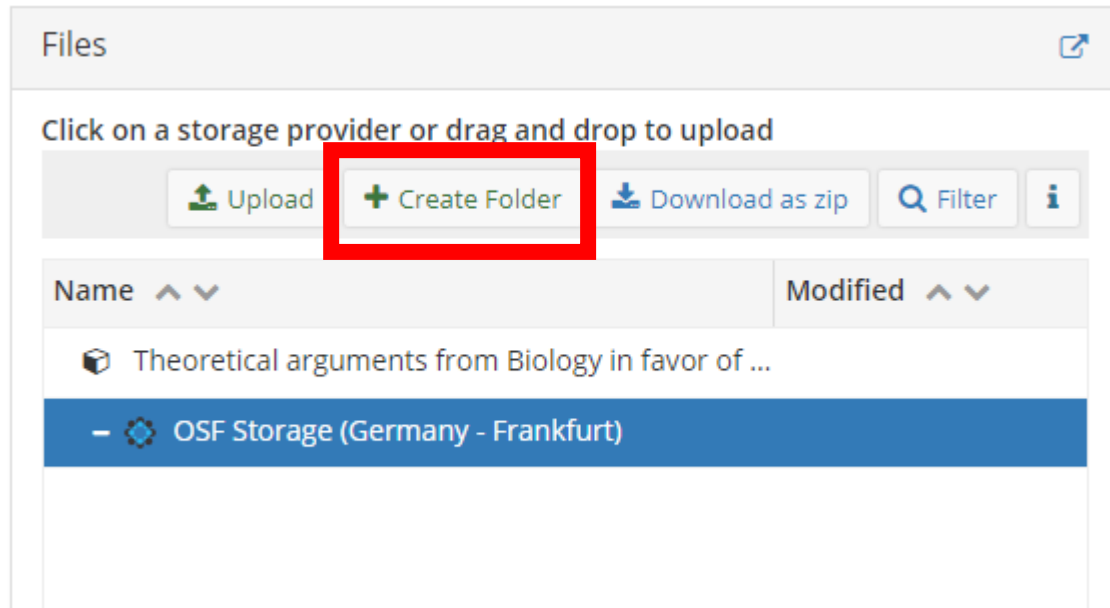
- WIKI DU PROJET**: Located over the Wiki section, which contains a brief description of the project and a 'Read More' link.
- FICHIERS DU PROJET...**: Located over the Files section, which shows a list of files and folders, including 'Theoretical arguments from Biology in favor of Integrating Endogeno...' and 'OSF Storage (Germany - Frankfurt)'. A red annotation **... ORGANISES EN ARBORESCENCE** is placed over the file list.
- DIFFERENTS FORMATS DE CITATION**: Located over the Citation section.
- SOUS-PARTIES DU PROJET « PARENT »**: Located over the Components section.
- MOTS-CLES**: Located over the Tags section, which has a text input field for adding tags.
- HISTORIQUE DES ACTIVITES**: Located over the Recent Activity section, which shows a list of recent updates and actions.

Alimenter le projet

- Créer un dossier

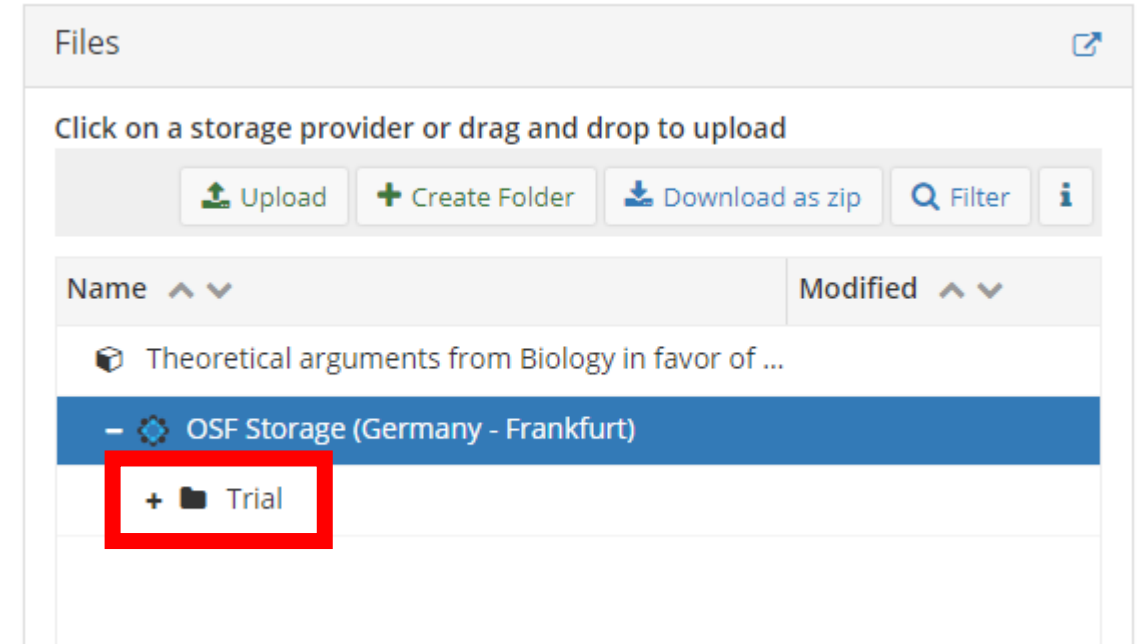
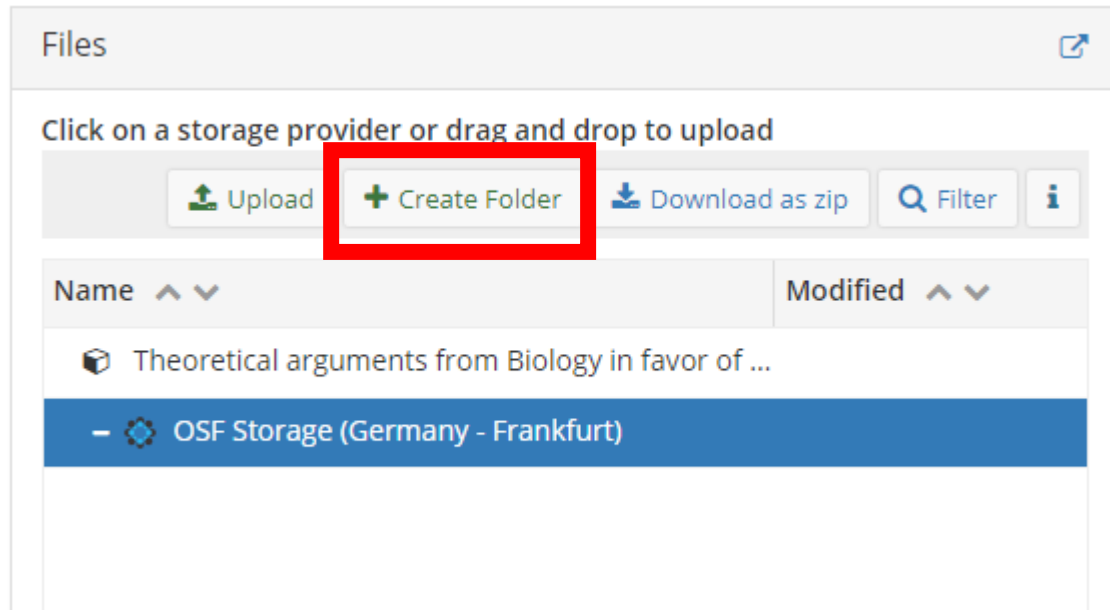
Alimenter le projet

- Créer un dossier




Alimenter le projet

- Créer un dossier











Alimenter le projet

- Ajouter un fichier

Files 

Click on a storage provider or drag and drop to upload

 Upload  Create Folder  Download as zip  Filter 

Name ^ v	Modified ^ v
 Theoretical arguments from Biology in favor of ...	
  OSF Storage (Germany - Frankfurt)	

Alimenter le projet

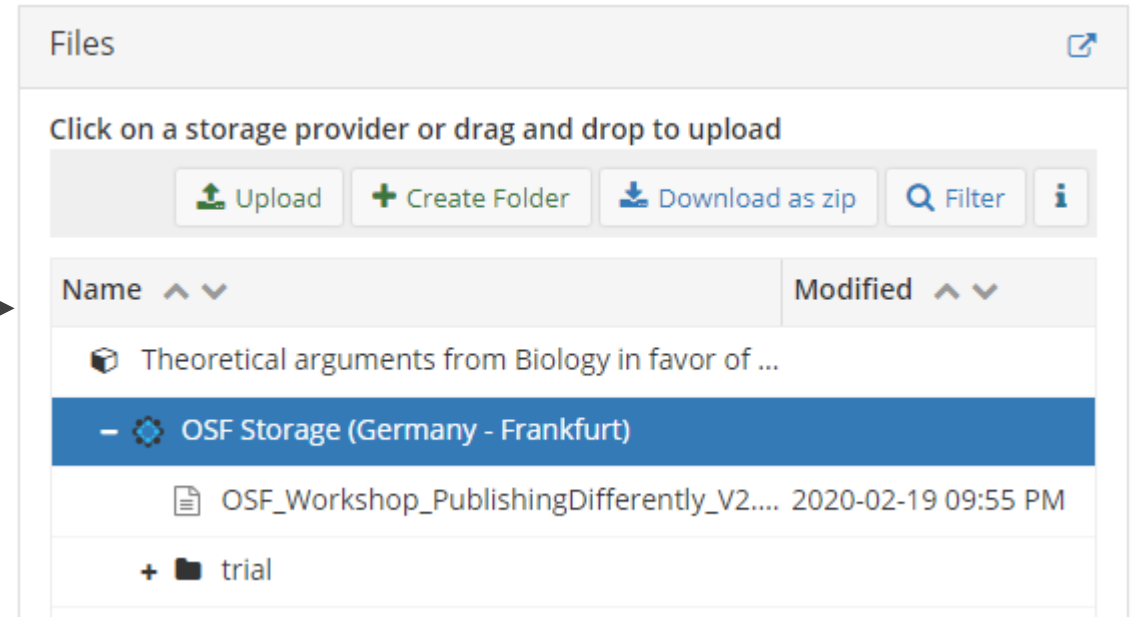
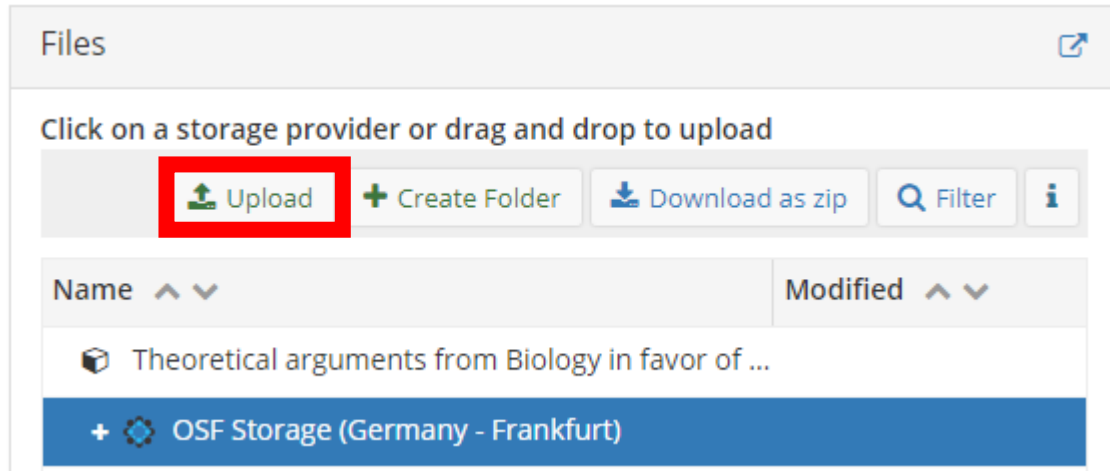
- Ajouter un fichier



The screenshot shows the OSF Files interface. At the top, there is a header "Files" with a share icon. Below it, a prompt says "Click on a storage provider or drag and drop to upload". A toolbar contains several buttons: "Upload" (highlighted with a red box), "Create Folder", "Download as zip", "Filter", and "Info". Below the toolbar is a table with columns "Name" and "Modified". The table contains one row with a folder icon and the text "Theoretical arguments from Biology in favor of ...". At the bottom, there is a blue button with a plus sign and a gear icon, labeled "OSF Storage (Germany - Frankfurt)".

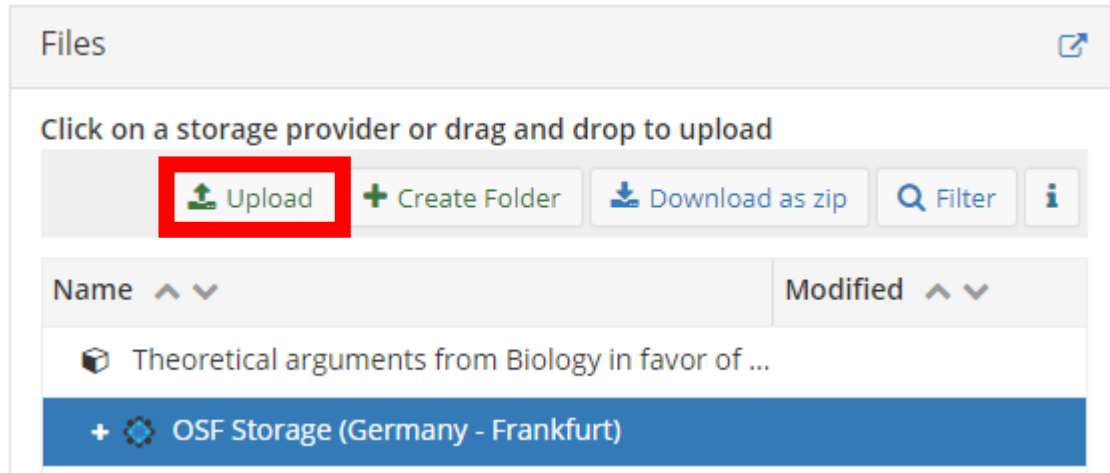
Alimenter le projet

- Ajouter un fichier



Alimenter le projet

- Ajouter un fichier

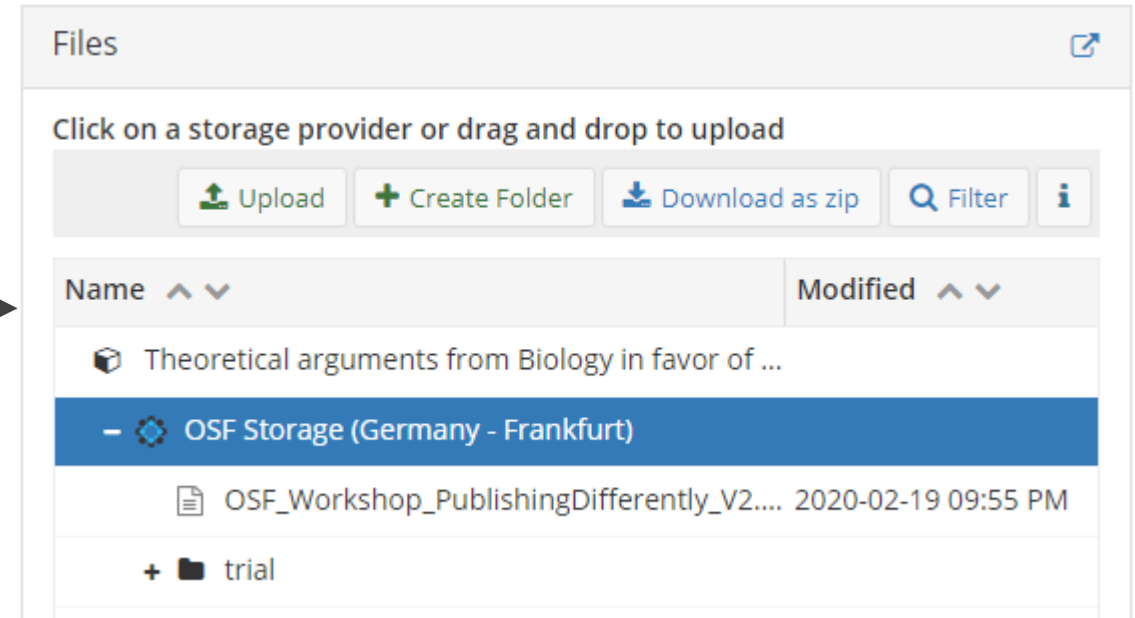


Files

Click on a storage provider or drag and drop to upload

Upload + Create Folder Download as zip Filter i

Name ^ v	Modified ^ v
Theoretical arguments from Biology in favor of ...	
+ OSF Storage (Germany - Frankfurt)	

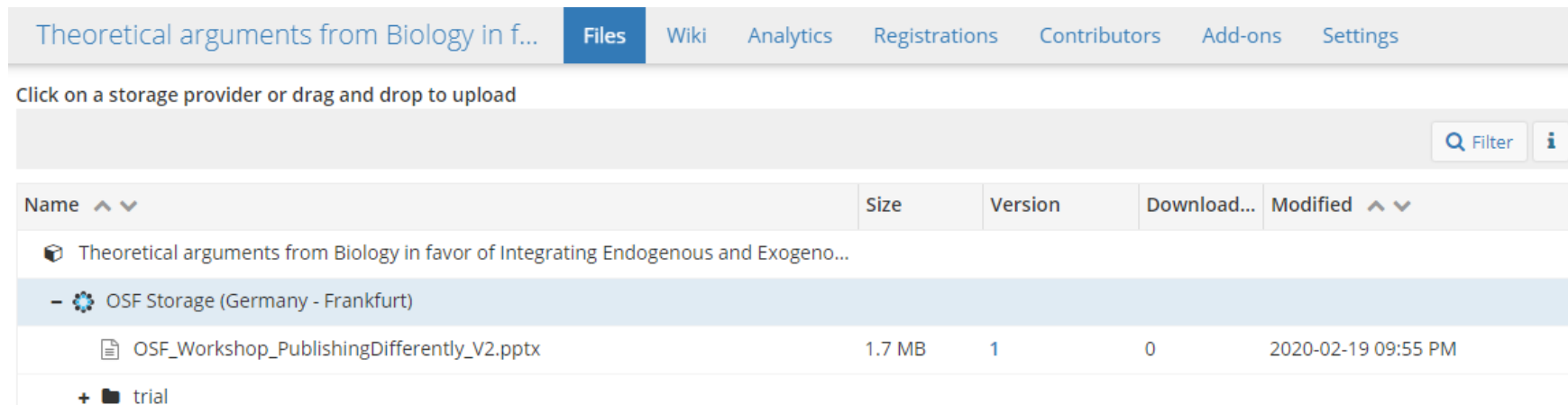


Files

Click on a storage provider or drag and drop to upload

Upload + Create Folder Download as zip Filter i

Name ^ v	Modified ^ v
Theoretical arguments from Biology in favor of ...	
- OSF Storage (Germany - Frankfurt)	
OSF_Workshop_PublishingDifferently_V2....	2020-02-19 09:55 PM
+ trial	



Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

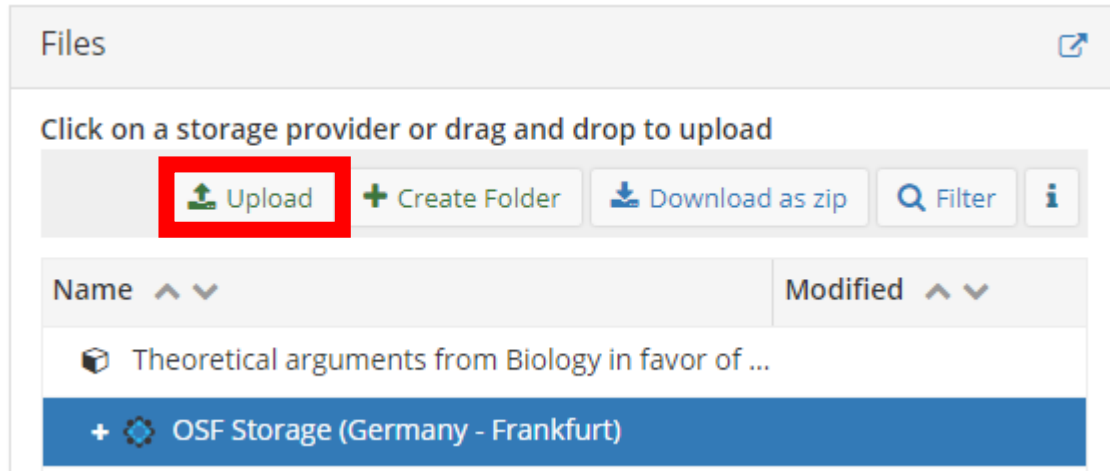
Click on a storage provider or drag and drop to upload

Filter i

Name ^ v	Size	Version	Download...	Modified ^ v
Theoretical arguments from Biology in favor of Integrating Endogenous and Exogeno...				
- OSF Storage (Germany - Frankfurt)				
OSF_Workshop_PublishingDifferently_V2.pptx	1.7 MB	1	0	2020-02-19 09:55 PM
+ trial				

Alimenter le projet

- Ajouter un fichier

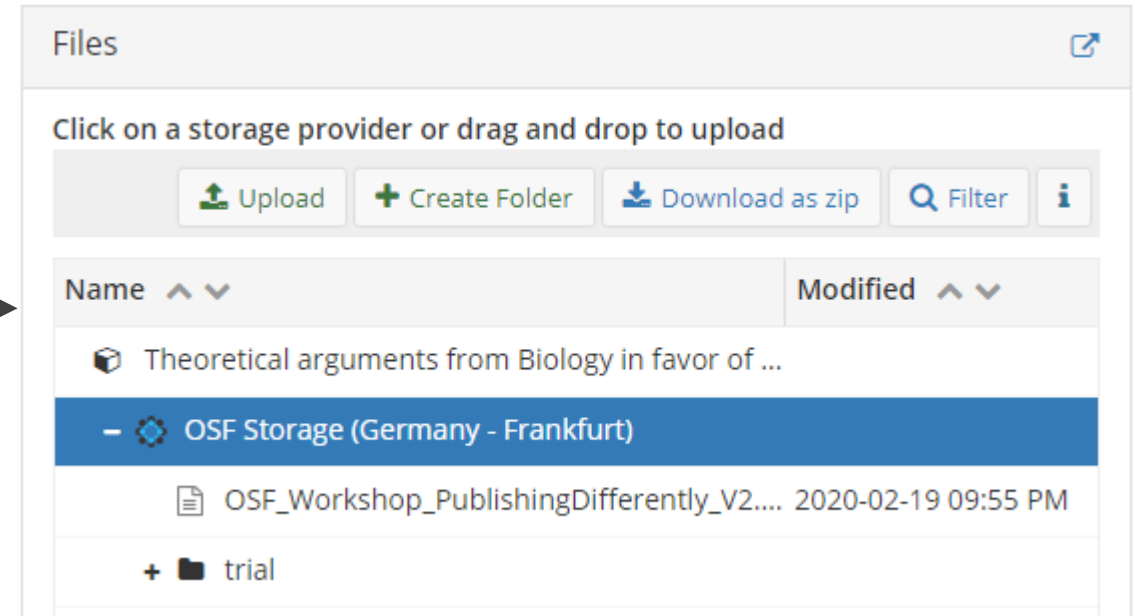


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Upload + Create Folder Download as zip Filter i

Name ^ v	Modified ^ v
Theoretical arguments from Biology in favor of ...	
+ OSF Storage (Germany - Frankfurt)	

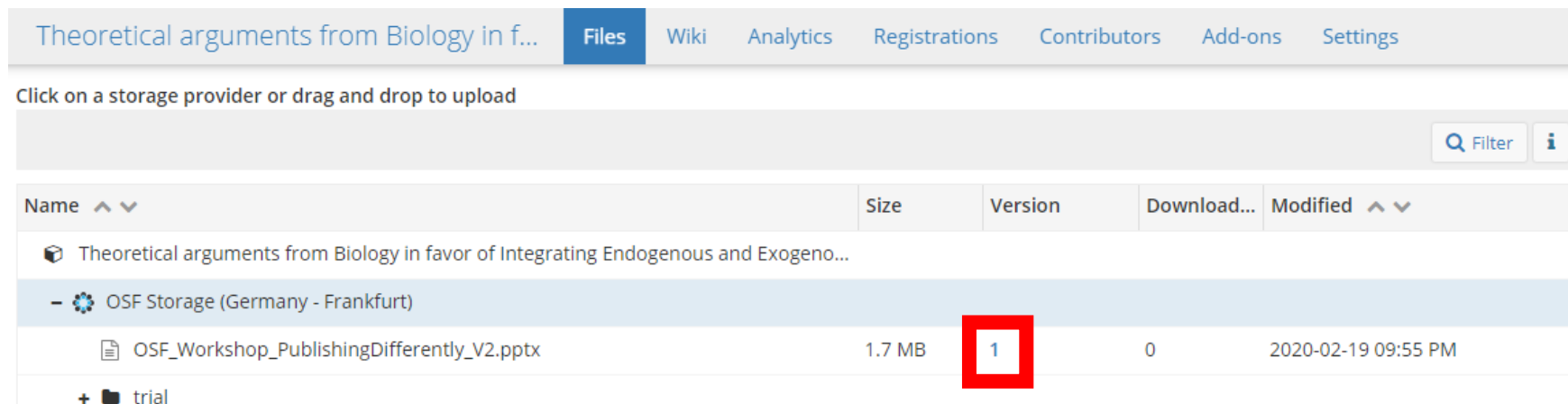


Files

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Upload + Create Folder Download as zip Filter i

Name ^ v	Modified ^ v
Theoretical arguments from Biology in favor of ...	
- OSF Storage (Germany - Frankfurt)	
OSF_Workshop_PublishingDifferently_V2....	2020-02-19 09:55 PM
+ trial	



Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

Click on a storage provider or drag and drop to upload

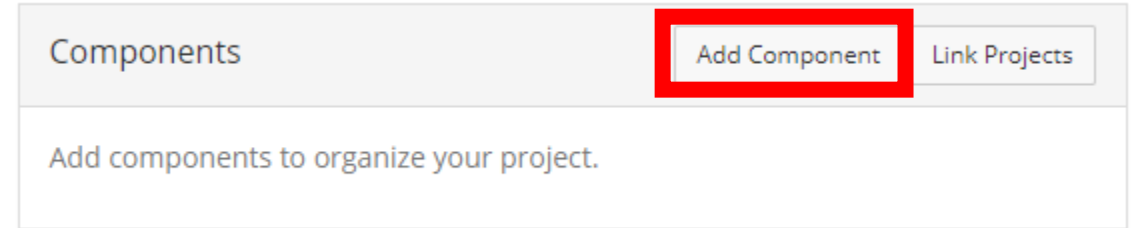
Name ^ v	Size	Version	Download...	Modified ^ v
Theoretical arguments from Biology in favor of Integrating Endogenous and Exogeno...				
- OSF Storage (Germany - Frankfurt)				
OSF_Workshop_PublishingDifferently_V2.pptx	1.7 MB	1	0	2020-02-19 09:55 PM
+ trial				

Alimenter le projet

- Créer un « composant »

Alimenter le projet

- Créer un « composant »



Alimenter le projet

- Créer un « composant »

Components Add Component Link Projects

Add components to organize your project.

Create new component ×

Title

Trial #2

Storage location

Germany - Frankfurt

Add contributors from **Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts**

Admins of Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts will have read access to this component.

Add tags from **Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts**

License

This component will inherit the same license as Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts. [Learn more.](#)


▶ More

Cancel



Create










Alimenter le projet

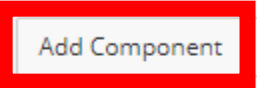
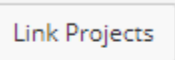
- Créer un « composant »

Files 

Click on a storage provider or drag and drop to upload

 Filter 

Name  	Modified  
 Theoretical arguments from Biology in favor of ...	
-  OSF Storage (Germany - Frankfurt)	
+  Trial	
-  Trial #2	
-  OSF Storage (Germany - Frankfurt)	

Components  

Add components to organize your project.

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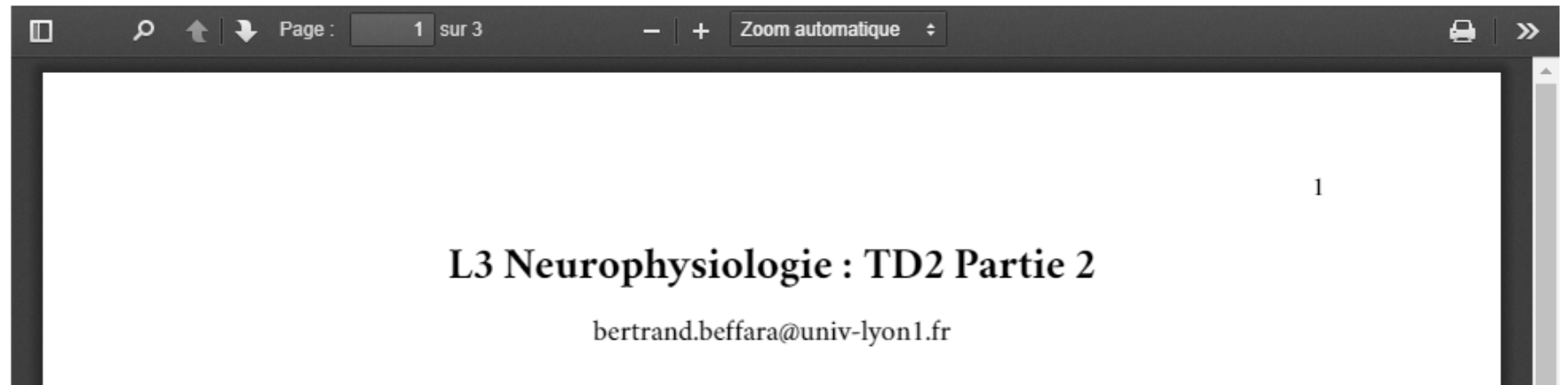
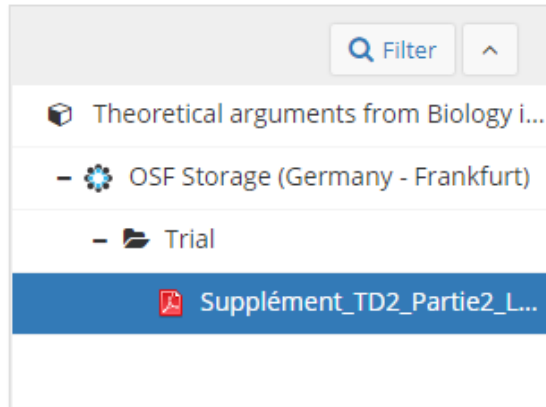
Create

Alimenter le projet

- Prévisualiser les documents ajoutés aux dossiers ou aux composants

Supplément_TD2_Partie2_L3Neurophysio_Beffara.pdf (Version: 1)

Check out Delete Download Share View Revisions



Alimenter le projet


- Indépendance de la visibilité des projets/composants

Neuroimaging & Electrophysiology Club,
ImpAct Team, CRNL (Lyon, France)

Contributors: [amelie renaud](#), [Bertrand Beffara](#)

Date created: 2020-02-06 02:35 PM | Last Updated: 2020-02-16 09:35 PM

[Create DOI](#)

Category:  Project


Description: Add a brief description to your project

Neuroimaging & Electrophysiology Club, ImpAct Team,
CRNL (Lyon, France) /

Trial

Contributors: [Bertrand Beffara](#)

Date created: 2020-02-16 09:34 PM | Last Updated: 2020-02-16 09:34 PM

Category:  Uncategorized

Description: Add a brief description to your component

License: Add a license

756.1KB

Make Private

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Private

Make Public

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Alimenter le projet


- Indépendance de la visibilité des projets/composants

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Ce projet est public !

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Alimenter le projet

- Indépendance de la visibilité des projets/composants

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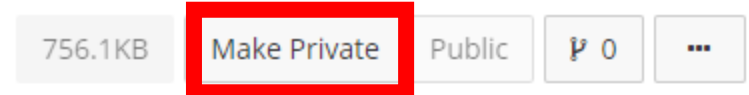
[Contributors:](#) [Bertrand Beffara](#)

Date created: 2020-02-16 09:34 PM | Last Updated: 2020-02-16 09:34 PM

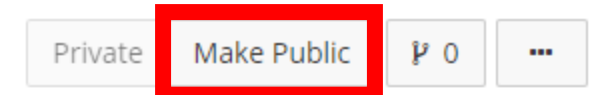
Category:  Uncategorized

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Ce projet est public !



... Mais ce composant du projet est privé, donc invisible si vous n'êtes pas un.e contributeur.trice

Pré-enregistrement avec OSF

- = version « gelée » du projet à une date donnée
- Cette version est – à votre guise – soit rendue publique directement, soit mise sous embargo pour un maximum de 4 ans



The screenshot shows the OSF project interface. At the top, a navigation bar includes a blue header with the project title 'Theoretical arguments from Biology in f...' and several menu items: Files, Wiki, Analytics, Registrations, Contributors, Add-ons, and Settings. Below the navigation bar, the project title is displayed in large text. To the right of the title, there are three buttons: 'Make Private', 'Public', and 'p 0', along with a three-dot menu icon. Below the title, the contributors are listed as Bertrand Beffara, Benjamin Guinet, and Inès Adrar. The creation and update dates are shown as 'Date created: 2019-09-23 11:08 PM | Last Updated: 2020-02-16 09:30 PM'. There are also links for 'Create DOI', 'Category: Project', 'Description: Add a brief description to your project', and 'License: Add a license'.

Theoretical arguments from Biology in f...

Files Wiki Analytics Registrations Contributors Add-ons Settings

Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts

Contributors: [Bertrand Beffara](#), [Benjamin Guinet](#), [Inès Adrar](#)

Date created: 2019-09-23 11:08 PM | Last Updated: 2020-02-16 09:30 PM

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Category:  Project

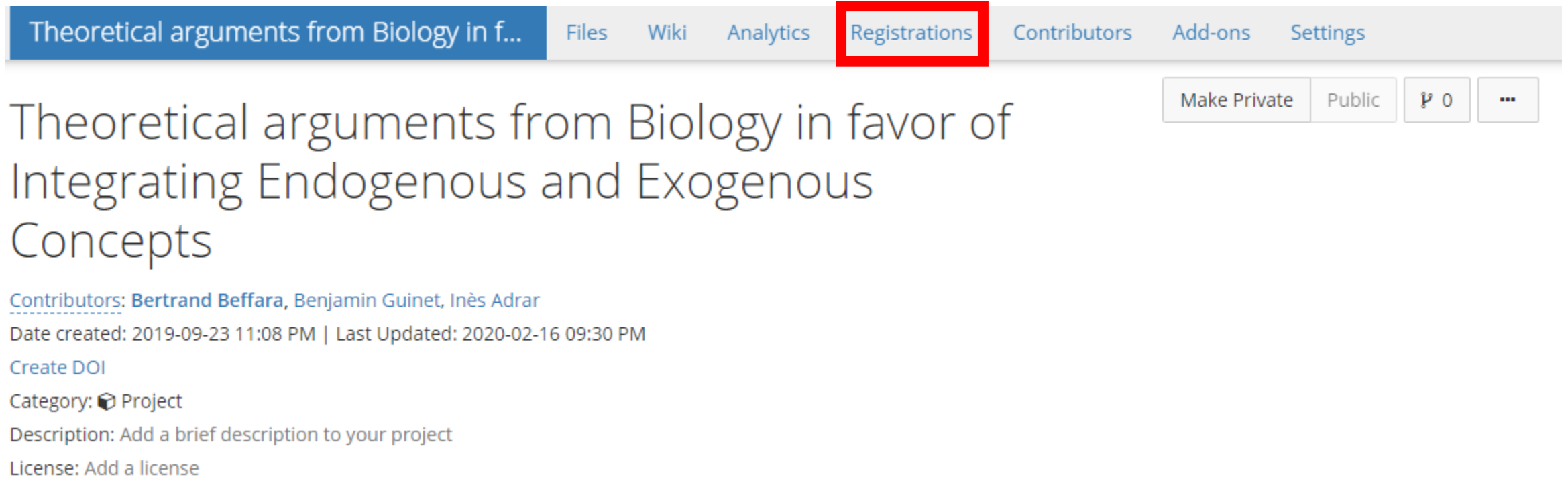
Description: Add a brief description to your project

License: Add a license

Make Private Public p 0 ...

Pré-enregistrement avec OSF

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Theoretical arguments from Biology in f... | Files | Wiki | Analytics | **Registrations** | Contributors | Add-ons | Settings


Make Private | Public | 0 | ...

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Pré-enregistrement avec OSF

- Plusieurs modèles de pré-enregistrement

Register x

Registration creates a frozen version of the project. Your original project remains editable and will have the registration linked.

Things to know about registration:

- Registrations cannot be edited or deleted.
- Withdrawing a registration removes its contents, but leaves behind basic metadata: title, contributors, date registered, date withdrawn, and justification (if provided).
- Registrations can be public or embargoed for up to four years. Embargoed registrations will be made public automatically when the embargo expires.

Continue your registration by selecting a registration form:

- OSF Preregistration** ⓘ
- Open-Ended Registration** ⓘ
- Registered Report Protocol Preregistration** ⓘ
- OSF-Standard Pre-Data Collection Registration** ⓘ
- Preregistration Template from AsPredicted.org** ⓘ
- Replication Recipe (Brandt et al., 2013): Post-Completion** ⓘ
- Replication Recipe (Brandt et al., 2013): Pre-Registration** ⓘ
- Pre-Registration in Social Psychology (van 't Veer & Giner-Sorolla, 2016): Pre-Registration** ⓘ

Cancel

Create draft

Ajout des contributions

Theoretical arguments from Biology in f...

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Wiki

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Registrations

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Settings

Filter by name

Permissions ?

Administrator

Read + Write

Read




Bibliographic Contributor ?

Bibliographic

Non-Bibliographic

Contributors + Add

Drag and drop contributors to change listing order.

Name	Permissions ?	Bibliographic Contributor ?	
 Bertrand Beffara	Administrator	<input checked="" type="checkbox"/>	✕
 Benjamin Guinet	Read + Write	<input checked="" type="checkbox"/>	✕
 Inès Adrar	Read + Write	<input checked="" type="checkbox"/>	✕

Ajout des contributions

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 Bertrand Beffara	Administrator	<input checked="" type="checkbox"/>	✕
 Benjamin Guinet	Read + Write	<input checked="" type="checkbox"/>	✕
 Inès Adrar	Read + Write	<input checked="" type="checkbox"/>	✕

Commentaires

Theoretical arguments from Biology in f...

Files

Wiki

Analytics

Registrations

Contributors

Add-ons

Settings



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1 Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts | Discussion ×

Add a comment

Comment deleted.

[Restore](#)

Commentaires

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Settings



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1 Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts | Discussion ×

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Comment deleted.

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Synchronisation

Theoretical arguments from Biology in f...

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Add-ons









Settings

Select Add-ons

Configure Add-ons

Select Add-ons

Sync your projects with external services to help stay connected and organized. Select a category and browse the options.

Categories	Search...
All ▶	 GitHub Enable
Storage ▶	 GitLab Enable
Citations ▶	 Google Drive Enable
	 Mendeley Enable
	 OneDrive Enable
	 OSF Storage (This is a default addon)
	 ownCloud Enable
	 Zotero Enable

Options


Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

Project

- Storage Location
- View-only Links
- Access Requests
- Wiki
- Commenting
- Email Notifications
- Redirect Link
- Project Affiliation / Branding

Project

Category: *(For descriptive purposes)*

 Project

Title:

Theoretical arguments from Biology in favor of Integrating Endogenous and Exogenous Concepts

Description:

Optional

Cancel Save changes

Delete project

Options

Theoretical arguments from Biology in f... Files Wiki Analytics Registrations Contributors Add-ons Settings

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Complément d'informations

Liste des ambassadeurs.trices OSF :

<https://osf.io/bs23x/>

FAQ OSF:

<https://help.osf.io/hc/en-us/articles/360019737894-FAQs>

Merci pour votre attention
