

# Expose your work

An example with GitHub

**Thomas Denecker**

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**BiGEst**



INSTITUT FRANÇAIS DE BIOINFORMATIQUE



**INRAE**

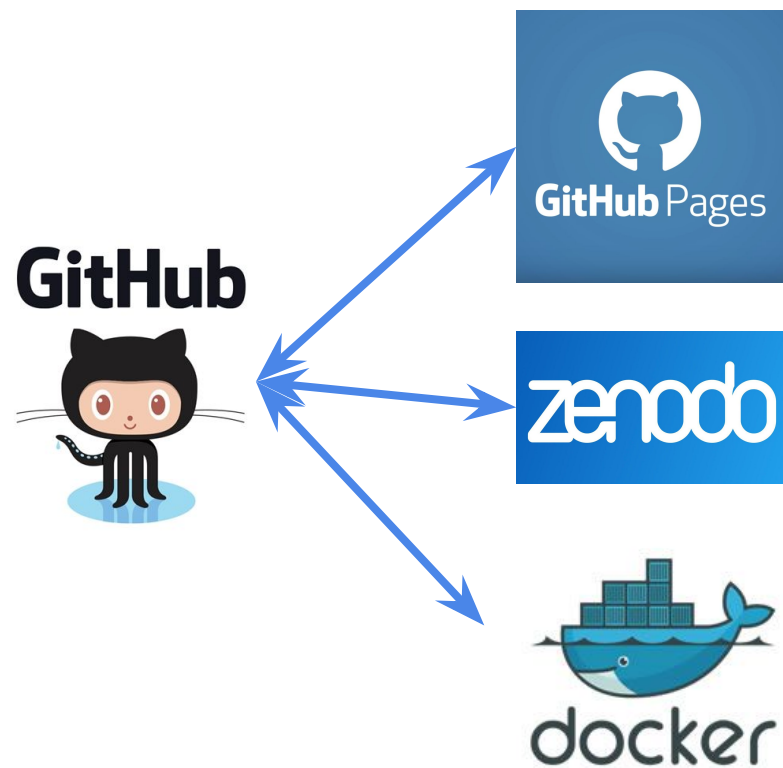


**Inserm**

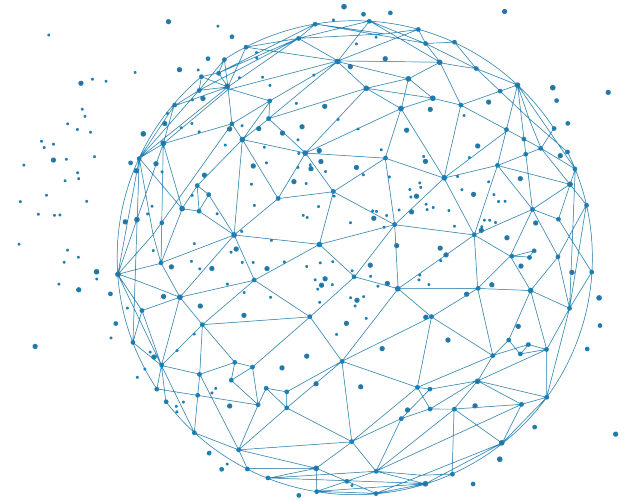


## Goals of this session:

- Showcase your work
- Add a licence
- Create a release
- Obtain a DOI for the project
- Docker image hosting



# Showcase your work



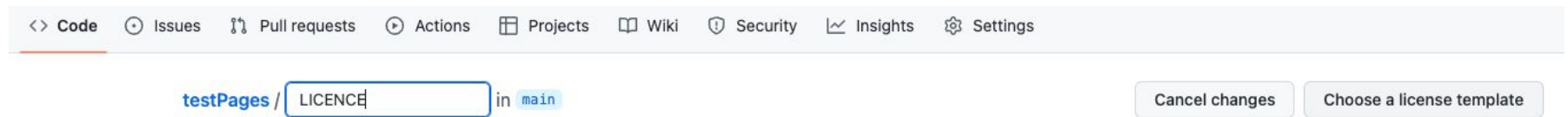


Remember to choose a licence !

This will determine whether anyone can use, modify, and distribute your code / tool / software...

<https://help.github.com/en/articles/licensing-a-repository>

1. Create a file named "LICENCE"
2. GitHub will suggest templates



The CeCILL licence (v.2.1) is recommended by the CEA, CNRS and INRIA ("CEA CNRS INRIA Logiciel Libre"). Copy it directly. <http://cecill.info/licences.fr.html>

## GitHub takes care of displaying the information on your repository.

Add a license to your project

Apache License 2.0	A permissive license similar to the BSD 2-Clause License, but with a 3rd clause that prohibits others from using the name of the project or its contributors to promote derived products without written consent.																
GNU General Public License v3.0	<table><thead><tr><th>Permissions</th><th>Limitations</th><th>Conditions</th></tr></thead><tbody><tr><td>✓ Commercial use</td><td>✗ Liability</td><td>ⓘ License and copyright notice</td></tr><tr><td>✓ Modification</td><td>✗ Warranty</td><td></td></tr><tr><td>✓ Distribution</td><td></td><td></td></tr><tr><td>✓ Private use</td><td></td><td></td></tr></tbody></table>	Permissions	Limitations	Conditions	✓ Commercial use	✗ Liability	ⓘ License and copyright notice	✓ Modification	✗ Warranty		✓ Distribution			✓ Private use			
Permissions	Limitations	Conditions															
✓ Commercial use	✗ Liability	ⓘ License and copyright notice															
✓ Modification	✗ Warranty																
✓ Distribution																	
✓ Private use																	
MIT License																	
BSD 2-Clause "Simplified" License	This is not legal advice. <a href="#">Learn more about repository licenses.</a>																
BSD 3-Clause "New" or "Revised" License	<p>BSD 3-Clause License</p> <p>Copyright (c) <input type="text" value="Year"/> <input type="text" value="Full name"/> All rights reserved.</p> <p>Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:</p> <ol style="list-style-type: none"><li>1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.</li><li>2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.</li><li>3. Neither the name of the copyright holder nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.</li></ol> <p>THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE,</p>	<p>To adopt BSD 3-Clause "New" or "Revised" License, enter your details. You'll have a chance to review before committing a <i>LICENCE</i> file to a new branch or the root of your project.</p> <p>Year ⓘ</p> <input type="text" value="2022"/> <p>Full name ⓘ</p> <input type="text" value="thomasdenecker"/> <p><a href="#">Review and submit</a></p>															
Boost Software License 1.0																	
Creative Commons Zero v1.0 Universal																	
Eclipse Public License 2.0																	
GNU Affero General Public License v3.0																	
GNU General Public License v2.0																	
GNU Lesser General Public License v2.1																	
Mozilla Public License 2.0																	
The Unlicense																	



## Validate and merge with the main branch



thomasdenecker/testPages is licensed under the  
**BSD 3-Clause "New" or "Revised" License**

A permissive license similar to the BSD 2-Clause License, but with a 3rd clause that prohibits others from using the name of the project or its contributors to promote derived products without written consent.

### Permissions

- ✓ Commercial use
- ✓ Modification
- ✓ Distribution
- ✓ Private use

### Limitations

- ✗ Liability
- ✗ Warranty

### Conditions

- ⓘ License and copyright notice

This is not legal advice. [Learn more about repository licenses.](#)



## Kind reminder: consequence of not choosing a licence

<https://choosealicense.com/no-permission/>

[Home](#)

### No License

When you make a creative work (which includes code), the work is under exclusive copyright by default. Unless you include a license that specifies otherwise, nobody else can copy, distribute, or modify your work without being at risk of take-downs, shake-downs, or litigation. Once the work has other contributors (each a copyright holder), "nobody" starts including you.

Even in the absence of a license file, you may grant some rights in cases where you publish your source code to a site that requires accepting terms of service. For example, if you publish your source code in a public repository on GitHub, you have accepted the [Terms of Service](#), by which you allow others to view and fork your repository. Others may not need your permission if [limitations and exceptions to copyright](#) apply to their particular situation. Neither site terms nor jurisdiction-specific copyright limitations are sufficient for the kinds of collaboration that people usually seek on a public code host, such as experimentation, modification, and sharing as fostered by an open source license.

You don't have to do anything to *not* offer a license. You may, however, wish to add a copyright notice and statement that you are not offering any license in a prominent place (e.g., your project's README) so that [users](#) don't assume you made an oversight. If you're going to accept others' contributions to your non-licensed project, you may wish to explore adding a contributor agreement to your project with your lawyer so that you maintain copyright permission from contributors, even though you're not granting the same.

Disallowing use of your code might not be what you intend by "no license." An [open source license](#) allows reuse of your code while retaining copyright. If your goal is to completely opt-out of copyright restrictions, try a [public domain dedication](#) instead.

### For users

If you find software that doesn't have a license, that generally means you have no permission from the creators of the software to use, modify, or share the software. Although a code host such as GitHub may allow you to view and fork the code, this does not imply that you are permitted to use, modify, or share the software for any purpose.

Your options:

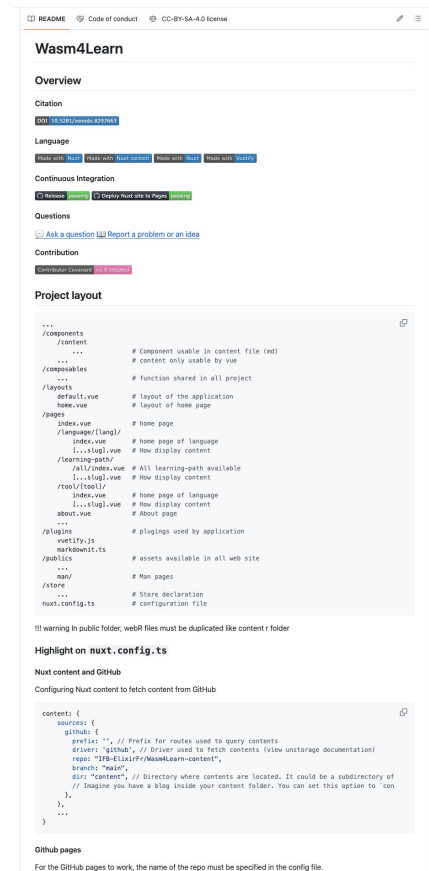
- **Ask the maintainers nicely to add a license.** Unless the software includes strong indications to the contrary, lack of a license is probably an oversight. If the software is hosted on a site like GitHub, open an issue requesting a license and include a link to this site. If you're bold and it's fairly obvious what license is most appropriate, open a pull request to add a license – see "suggest this license" in the sidebar of the page for each license on this site (e.g., [MIT](#)).
- **Don't use the software.** Find or create an alternative that is under an open source license.
- **Negotiate a private license.** Bring your lawyer.

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[About](#) [Terms of Service](#) [Help improve this page](#)  
Curated with ❤️ by GitHub, Inc. and You!

A README file is essential for guiding users, documenting the project, encouraging contribution, and promoting development best practices.

Many guides to help you draw it up.

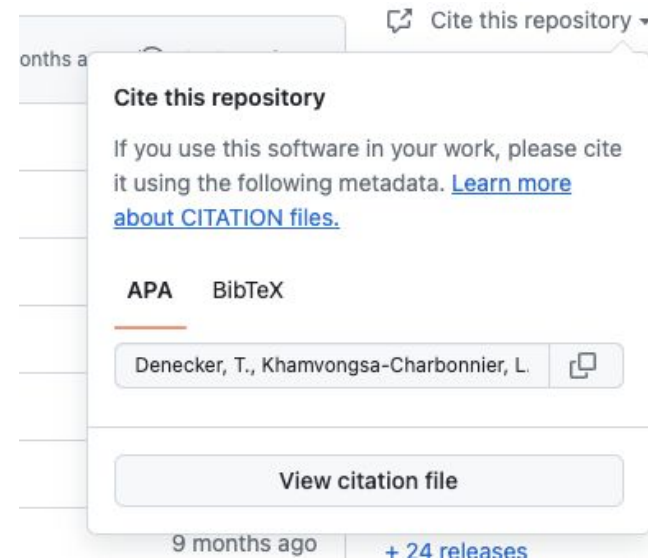




You can add a CITATION file to your repository to help users correctly cite your software.

## Example of CITATION.cff

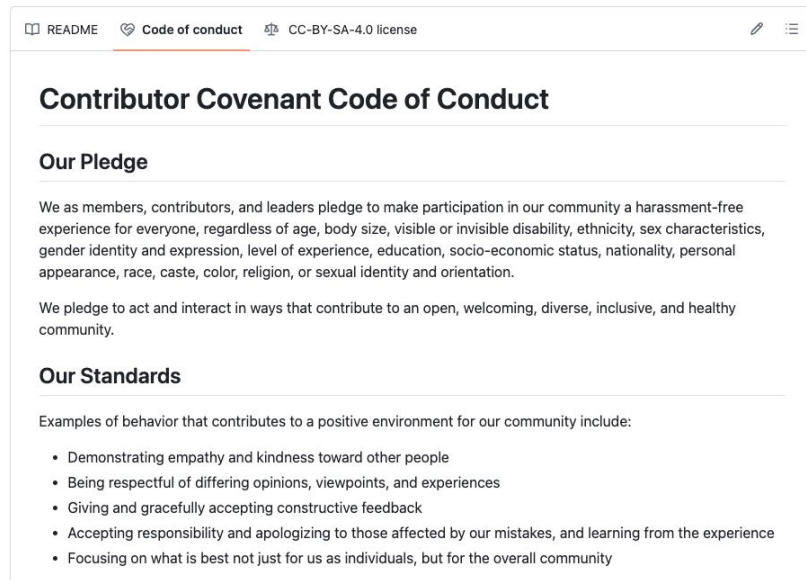
```
cff-version: 1.2.0
message: "If you use this software, please cite it as below."
authors:
- family-names: "Lisa"
  given-names: "Mona"
  orcid: "https://orcid.org/0000-0000-0000-0000"
- family-names: "Bot"
  given-names: "Hew"
  orcid: "https://orcid.org/0000-0000-0000-0000"
title: "My Research Software"
version: 2.0.4
doi: 10.5281/zenodo.1234
date-released: 2017-12-18
url: "https://github.com/github-linguist/linguist"
```



The screenshot shows a GitHub repository interface. At the top right, there is a button labeled "Cite this repository" with a copy icon. A modal window is open, titled "Cite this repository". The modal contains the text: "If you use this software in your work, please cite it using the following metadata. [Learn more about CITATION files.](#)". Below this text, there are two tabs: "APA" (which is selected and underlined) and "BibTeX". Under the "APA" tab, there is a text box containing the citation: "Denecker, T., Khamvongsa-Charbonnier, L." and a copy icon to its right. Below the text box is a button labeled "View citation file". At the bottom of the modal, there is a footer showing "9 months ago" and "+ 24 releases".

A code of conduct helps to create a positive and respectful environment where all community members can contribute meaningfully and feel safe.

Where to find one for your repository ?  
[https://www.contributor-covenant.org/version/2/1/code\\_of\\_conduct/](https://www.contributor-covenant.org/version/2/1/code_of_conduct/)



The screenshot shows a GitHub repository page for a "Code of conduct" file. The repository name is "Code of conduct" and it is licensed under "CC-BY-SA-4.0 license". The file content is a "Contributor Covenant Code of Conduct".

## Contributor Covenant Code of Conduct

### Our Pledge

We as members, contributors, and leaders pledge to make participation in our community a harassment-free experience for everyone, regardless of age, body size, visible or invisible disability, ethnicity, sex characteristics, gender identity and expression, level of experience, education, socio-economic status, nationality, personal appearance, race, caste, color, religion, or sexual identity and orientation.

We pledge to act and interact in ways that contribute to an open, welcoming, diverse, inclusive, and healthy community.

### Our Standards

Examples of behavior that contributes to a positive environment for our community include:

- Demonstrating empathy and kindness toward other people
- Being respectful of differing opinions, viewpoints, and experiences
- Giving and gracefully accepting constructive feedback
- Accepting responsibility and apologizing to those affected by our mistakes, and learning from the experience
- Focusing on what is best not just for us as individuals, but for the overall community



A CONTRIBUTING file serves as a valuable resource for guiding contributors, clarifying expectations, promoting collaboration, and fostering a positive and inclusive community around the project.

## Documentation

<https://docs.github.com/fr/communities/setting-up-your-project-for-healthy-contributions/setting-guidelines-for-repository-contributors>

## Contributing Guidelines

*Pull requests, bug reports, and all other forms of contribution are welcomed and highly encouraged!* 🐛

### Contents

- [Code of Conduct](#)
- [Asking Questions](#)
- [Opening an Issue](#)
- [Feature Requests](#)
- [Triaging Issues](#)
- [Submitting Pull Requests](#)
- [Writing Commit Messages](#)
- [Code Review](#)
- [Coding Style](#)
- [Certificate of Origin](#)
- [Credits](#)

This guide serves to set clear expectations for everyone involved with the project so that we can improve it together while also creating a welcoming space for everyone to participate. Following these guidelines will help ensure a positive experience for contributors and maintainers.

### 📖 Code of Conduct

Please review our [Code of Conduct](#). It is in effect at all times. We expect it to be honored by everyone who contributes to this project. Acting like an asshole will not be tolerated.

### 💡 Asking Questions

See our [Support Guide](#). In short, GitHub issues are not the appropriate place to debug your specific project, but should be reserved for filing bugs and feature requests.

### 👤 Opening an Issue

Before [creating an issue](#), check if you are using the latest version of the project. If you are not up-to-date, see if updating fixes your issue first.

### 🔒 Reporting Security Issues

Review our [Security Policy](#). Do not file a public issue for security vulnerabilities.

ORCID (Open Researcher and Contributor ID) is a unique digital identifier assigned to a researcher or academic contributor. It aims to solve the problem of name ambiguity in research, where multiple authors may share the same name or similar names.

The screenshot shows the ORCID profile page for Thomas DENECKER. At the top, the ORCID logo is displayed with the tagline "Connecting research and researchers". To the right, there are links for "SIGN IN/REGISTER" and a language dropdown set to "English". A search bar is also present. The profile header shows the name "Thomas DENECKER" and the ORCID iD "https://orcid.org/0000-0003-1421-7641". Below the header, the profile is organized into sections: "Personal information" (with expandable sub-sections for "Websites & social links", "Keywords", and "Countries"), "Activities" (with a "Collapse all" link), "Employment (2)" (listing "Institut Français de Bioinformatique: Paris, FR" and "Université Paris-Sud: Orsay, Île-de-France, FR"), and "Works (8)".

Why ?

- Your project is simpler to share and find

Advantages

- Free hosting of static websites
- Able to convert Markdown into a website

Documentation : <https://pages.github.com/>



The screenshot shows the GitHub Settings interface for a repository. At the top, a navigation bar contains links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. A red arrow labeled '1' points to the 'Settings' link. On the left, a sidebar lists various settings categories: General, Access, Collaborators, Moderation options, Code and automation, Branches, Tags, Actions, Webhooks, Environments, Pages, Security, Code security and analysis, Deploy keys, Secrets, Integrations, GitHub apps, and Email notifications. A red arrow labeled '2' points to the 'Pages' category. The main content area is titled 'GitHub Pages' and contains the following text: 'GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.' Under the 'Source' section, it states 'GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. Learn more.' Below this is a dropdown menu currently set to 'None' and a 'Save' button. A red arrow labeled '3' points to the 'Save' button. Under the 'Theme Chooser' section, it says 'Select a theme to publish your site with a Jekyll theme using the gh-pages branch. Learn more.' and a 'Choose a theme' button. At the bottom, there is a notification box with a lock icon and the text: 'Publish privately to people with read access to this repository. Try risk-free for 30 days using a GitHub Enterprise organization, or learn more about changing the visibility of your GitHub Pages site.'



<> Code Issues Pull requests Actions Projects Wiki Security Insights **Settings**

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Actions

Webhooks

Environments

**Pages**

Security

Code security and analysis

Deploy keys

Secrets

Integrations

GitHub apps

Email notifications

## GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

**Source**

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more.](#)

Branch: main / (root) Save

**Theme Chooser**

Select a theme to publish your site with a Jekyll theme using the gh-pages branch. [Learn more.](#)

Choose a theme

**Publish privately to people with read access to this repository**

Try risk-free for 30 days using a GitHub Enterprise organization, or [learn more about changing the visibility of your GitHub Pages site.](#)



<> Code Issues Pull requests Actions Projects Wiki Security Insights **Settings**

- General
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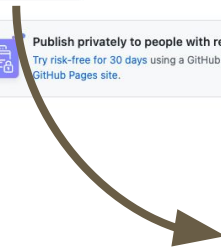
Branch: main / (root) Save

### Theme Chooser

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Choose a theme

Publish privately to people with read access to this repository  
Try risk-free for 30 days using a GitHub Enterprise organization, or [learn more about changing the visibility of your GitHub Pages site.](#)



← [Cayman] [Slate] [MERLOT] [Time Machine] [MINIMAL] [Leap Day] →

Hide thumbnails [ ] Select theme





## Convert Markdown into HTML !

```
# Welcome !

**FAIR_Bioinfo** - ![DOI](https://zenodo.org/badge/164655551.svg) (https://zenodo.org/badge/latestdoi/164655551)

**Gitbook** - ![img.shields.io/badge/Gitbook-FAIR_Bioinfo-blue.svg](https://fair-bioinfo.gitbook.io/fair-bioinfo/)
![img.shields.io/badge/Github-FAIR_Bioinfo_Gitbook-blue.svg](https://github.com/thomasdenecker/FAIR_Bioinfo-Gitbook)
![DOI](https://zenodo.org/badge/197582632.svg) (https://zenodo.org/badge/latestdoi/197582632)

**Docker image** - ![img.shields.io/badge/Docker-FAIR_Bioinfo-blue.svg](https://hub.docker.com/r/tdenecker/fair_bioinfo) [1]
(https://images.microbadger.com/badges/image/tdenecker/fair_bioinfo.svg)
(https://microbadger.com/images/tdenecker/fair_bioinfo)

**Licence pour le code** - ![img.shields.io/badge/LICENSE-CeCILL%202.1-brightgreen.svg](https://github.com/thomasdenecker/FAIR_Bioinfo/blob/master/LICENSE)

**Licence pour le GitBook** -
[![CC BY-SA 4.0][cc-by-sa-image]][cc-by-sa]

[cc-by-sa]: http://creativecommons.org/licenses/by-sa/4.0/
[cc-by-sa-image]: https://licensebuttons.net/1/by-sa/4.0/88x31.png
[cc-by-sa-shield]: https://img.shields.io/badge/License-CC%20BY--SA%204.0-lightgrey.svg

**Bienvenue à FAIR_bioinfo**

FAIR_Bioinfo est une formation initialement pensée pour la communauté francophone. En effet, les ressources sont nombreuses concernant la reproductibilité en anglais mais un manque se faisait sentir en français. Vous trouverez tout le contenu du cours présenté dans les différentes sessions (slides en français). Nous proposons aussi la version retranscrite de ces cours au format gitbook en anglais : https://fair-bioinfo.gitbook.io/fair-bioinfo/

**FAIR_Bioinfo is a training course initially designed for the French-speaking community. Indeed, there are many resources concerning reproducibility in English but there was a lack in French. You will find all the course content presented in the different sessions (slides in French). We also offer the transcribed version of these courses in gitbook format in English: https://fair-bioinfo.gitbook.io/fair-bioinfo/*

**Informations pratiques**
- Quand ? : le dernier vendredi après midi de chaque mois (sauf juillet à définir), rdv 12h30
- Durée ? : 1h30 (questions incluses)
- Lieu ? : Salle de conférence A.Kalogeropoulos, b. 400, campus Orsay

**Objectifs**

L'objectif est de proposer et d'utiliser un panel d'outils permettant la réalisation d'un projet complet de bio-info en partant de rien et aboutissant à la création d'un conteneur (technologie Docker). Le partage, la valorisation et l'analyse dynamique des données seront inclus dans le planel.
FAIR correspond à l'acronyme anglais "Findable, Accessible, Interoperable, & Reusable", initialement défini pour les données mais que nous détournons ici pour leurs protocoles d'analyse.
Le projet support est une étude "d'expression différentielle de gènes" à partir de données RNAseq d'O.tauri.
```



## FAIR Bioinformatique

Communications lors du Club FAIR Bioinformatique de l'If2BC

[View on GitHub](#)

[Download .zip](#)

[Download .tar.gz](#)

## Welcome !

FAIR\_Bioinfo - [DOI 10.5281/zenodo.5105349](#)

Gitbook - [Gitbook FAIR Bioinfo](#) [Github FAIR Bioinfo Gitbook](#) [DOI 10.5281/zenodo.3624622](#)

Docker image - [Docker FAIR Bioinfo](#)

Licence pour le code - [LICENCE CeCILL 2.1](#)

Licence pour le GitBook -

### Bienvenue à FAIR\_bioinfo

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### Informations pratiques

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Also works directly from HTML

1. Create a folder named "docs"

main file must be named index.html

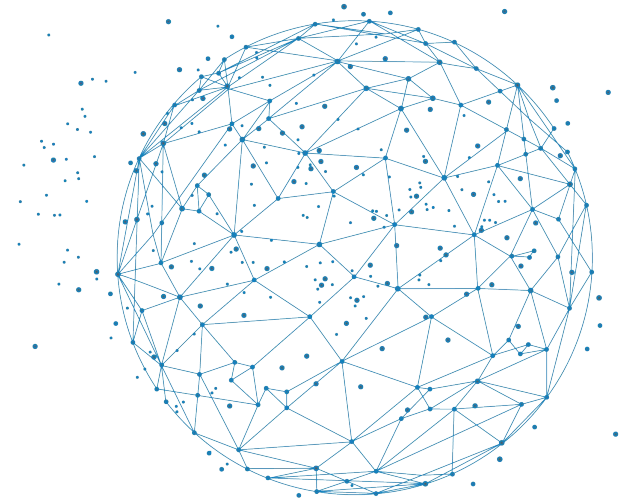
1. "Settings" → "Options" → "GitHub Pages"

example :

<https://thomasdenecker.github.io/bPeaks-application/>

The screenshot shows the GitHub Settings interface for a repository. The left sidebar contains a navigation menu with categories: General, Access, Code and automation, Security, and Integrations. The 'Pages' option is selected. The main content area is titled 'GitHub Pages' and includes the following sections: a confirmation message that the site is published at the specified URL; a 'Source' section showing the current build source as the /docs folder on the master branch; a 'Theme Chooser' section with a 'Choose a theme' button; a 'Custom domain' section with a text input field and 'Save'/'Remove' buttons; an 'Enforce HTTPS' section with a checked checkbox; and a 'Publish privately' notification banner at the bottom.

# Release





## Goal

provide users with a version of your code that has been fixed in time and labelled. All the steps are detailed here:

<https://help.github.com/en/articles/creating-releases>





Semantic of a release number

1.0.0

## MAJOR.MINOR.PATCH

**MAJOR** : changes not backwards-compatible



**MINOR** : new/modified functionalities, backwards-compatible





**PATCH** : bug fixes, backwards-compatible More details : <https://semver.org/>



## First release for test page

### First release



Compare  


 thomasdenecker released this now  1.0.0  cf7fd52 

---

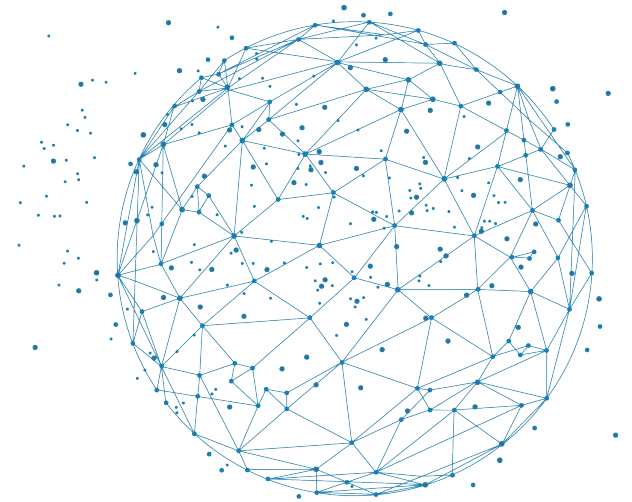
First release

▼ **Assets** 2

 <a href="#">Source code (zip)</a>	13 minutes ago
 <a href="#">Source code (tar.gz)</a>	13 minutes ago



# Semantic-release





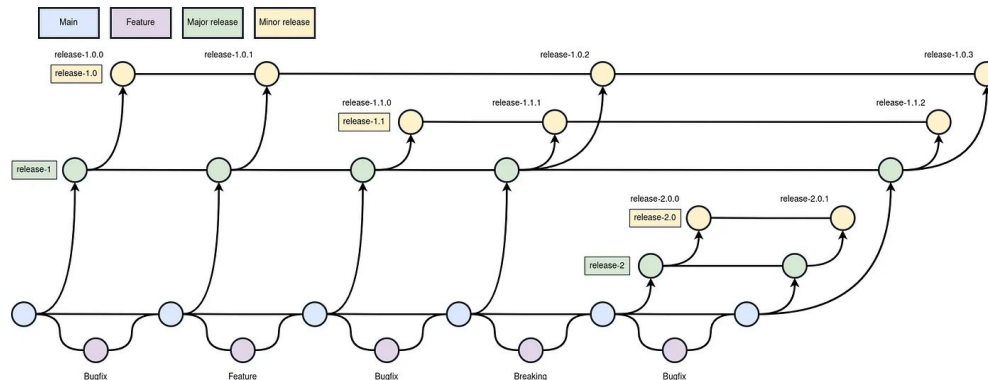


## semantic-release

semantic-release automates the whole package release workflow including: determining the next version number, generating the release notes, and publishing the package.

Documentation

<https://semantic-release.gitbook.io/semantic-release>



<https://medium.com/@gordon.messmer/semantic-releases-part-1-an-example-process-7b99d6b872ab>



## Releases

**v1.0.0-dev.21** Edit release

**Assets**

- Source code (zip)
- Source code (tar.gz)
- Source code (tar.gz)
- Source code (tar)

**Evidence collection**

v1.0.0-dev.21-evidences-7681182.json 32367949

Collected 2 months ago

**1.0.0-dev.21 (2024-02-02)**

**Features**

- add a slug property to node types and create NodeTypeCollection model (1f687f2)
- create a history field to keep track of the last\_edited\_by and last\_edited\_time in Node objects (1853a27)
- create fixtures for Node type (bccc1943)
- create node and node type models (774c6d1)
- create node type serializer and endpoints (6da3946)
- create the node serializers and endpoints (392384e)

**Bug Fixes**

- bypass python 3.11 warning concerning system package break when using pip outside of venv (c6f9d59f)

88be1885 v1.0.0-dev.21 Released 2 months ago

## Packages (ie: python)

**Package Registry**

43 Packages

Filter results Published IF

20 packages Delete selected

<input type="checkbox"/> madbot-api	1.0.0.dev43 - PyPI	1 dev -> 068375f7	Published by thomasdenecker, 1 day ago
<input type="checkbox"/> madbot-api	1.0.0.dev42 - PyPI	1 dev -> a3517c2	Published by thomasdenecker, 1 day ago
<input type="checkbox"/> madbot-api	1.0.0.dev41 - PyPI	1 dev -> 396a4c9b	Published by thomasdenecker, 2 days ago
<input type="checkbox"/> madbot-api	1.0.0.dev40 - PyPI	1 dev -> a2aa0f77	Published by thomasdenecker, 2 days ago

## Changelog file

**Changelog**

All notable changes to this project will be documented in this file. See [Conventional Commits](#) for commit guidelines.

**1.0.0-dev.43 (2024-04-08)**

**Features**

- Add all members of the parent node when creating a node (668375f)

**1.0.0-dev.42 (2024-04-08)**

**Features**

- Implement the serializer and endpoints for Workspace (a35f17c)

**1.0.0-dev.41 (2024-04-08)**

**Features**

- add workspace member model (396a4c9)

**1.0.0-dev.40 (2024-04-08)**

**Features**

- Add workspace model (a2aa0f7)

## Container (ie: docker)

**Container Registry**

CLI Commands IF

1 Image repository Cleanup is not scheduled.

Filter results Updated IF

madbot-api 43 tags



All you have to do is write your commits following the Conventional Commits

<https://www.conventionalcommits.org/en/v1.0.0/>

```
<type>[optional scope]: <description>
```

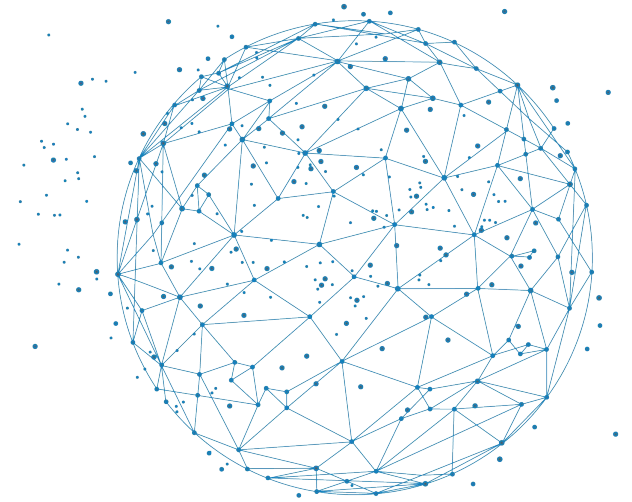
```
[optional body]
```

```
[optional footer(s)]
```

Example

```
feat: allow provided config object to extend other configs
```

# Obtain a DOI





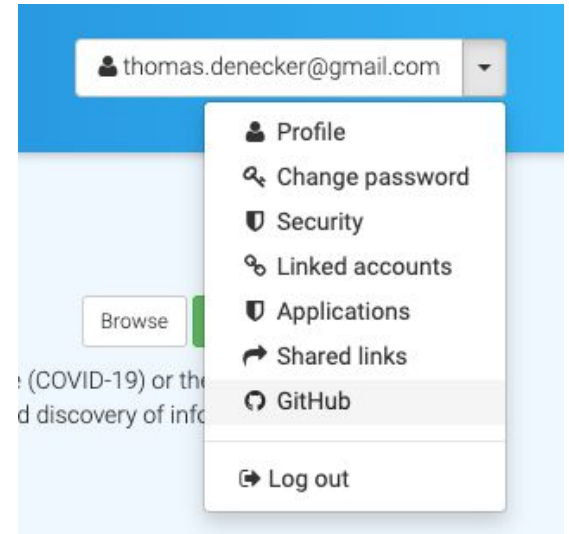
Digital Object Identifier

Reference system to cite an object (A GitHub project in our case)




<https://docs.github.com/en/repositories/archiving-a-github-repository/referencing-and-citing-content>

1. Sign in to Zenodo
  - With your GitHub account
  - With your ORCID account (add a "Linked account" to GitHub afterwards)
1. Go to the Settings page ! GitHub tab





3. In the list below, find the project you want to link to Zenodo. Flip the switch.

 [thomasdenecker/testPages](#)  OFF

4. Create a new issue



# thomasdenecker/testPages

ON

DOI 10.5281/zenodo.6606480

## GitHub / Releases

Create release ...

1.0.1 thomasdenecker/testPages: Zenodo

✓ Published

DOI: 10.5281/zenodo.6606480

7 seconds ago

Zenodo





## You can add the doi badge in your README

### DOI Badge

This badge points to the latest released version of your repository. If you want a DOI badge for a specific release, please follow the DOI link for one of the specific releases and grab badge from the archived record.

### Markdown

```
[! [DOI] (https://zenodo.org/badge/499069909.svg)] (https://zenodo.org/bad
```

### reStructuredText

```
.. image:: https://zenodo.org/badge/499069909.svg
   :target: https://zenodo.org/badge/latestdoi/499069909
```

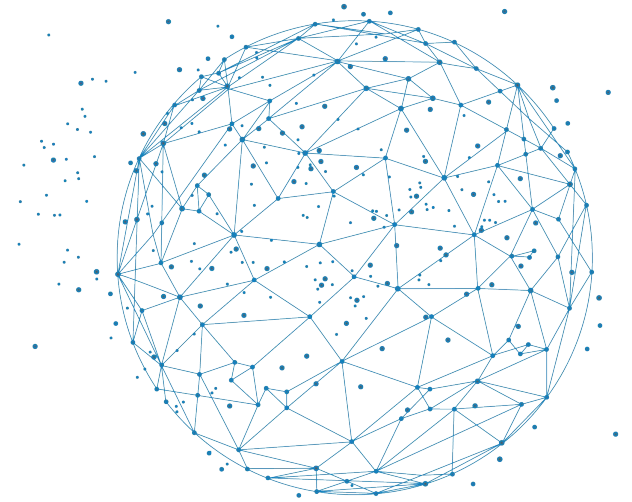
### HTML

```
<a href="https://zenodo.org/badge/latestdoi/499069909">](#) [See pricing](#)

```
$ echo SPAT | docker login ghcr.io --username phanatic --password-stdin  
Logged in successfully  
  
$ docker tag app ghcr.io/phanatic/app:1.0.0  
  
$ docker push ghcr.io/phanatic/app:1.0.0  
1.0.0: digest: sha256:631c08...fc822c size: 1373
```

[Read developer docs >](#)

And also...





## 🐙 OctoArcade Invaders

Standup | The Plan | Roadmap | + New view

**Not Started** 4 (Sizing: 8)  
This work hasn't started yet

🌟🌟🌟 **High** 10 Work on this right away.

- OctoArcade #10  
Integrate with Leaderboard Service  
[Need help](#)
- OctoArcade #183  
Interviews with media outlets
- OctoArcade #45  
Save score across levels

**Planning** 7/6 (Sizing: 12)  
We're working through the details

- OctoArcade #42  
Creative design update to aliens for variety
- OctoArcade #79  
Alpha go-no-go meeting
- OctoArcade #12  
Easter egg with high score unlocking a new paid level on map 8

**Building** 5 (Sizing: 6)  
Ongoing development

- OctoArcade #19  
Updates to alien, beam, and cannon sprites  
[Needs Design](#)
- OctoArcade #3  
New start screen and multiplayer selection  
[Needs Design](#)

**Completed** 2 (Sizing: 4)  
Shipped! 🚀

- OctoArcade #42  
Engine prototype (physics, rendering)
- OctoArcade #48  
Kernel updates

🌟🌟 **Medium** 9 Work on this soon!

- OctoArcade #38  
Updates to velocity of the ship and alien movements
- OctoArcade #112  
Hero site animations
- OctoArcade #183  
Nyancat flying easter egg
- OctoArcade #145  
Choose your player animation
- OctoArcade #3  
New start screen and multiplayer selection  
[Needs Design](#)
- OctoArcade #110  
Post launch marketing materials  
[Need help](#)
- OctoArcade #17  
Tweak level environments
- OctoArcade #101  
Alien noise renders



vueifyjs / vueify

Type [ ] to search

Code Issues 656 Pull requests 127 Discussions Actions Security Insights

is:open

Sort by: Latest activity

Label

Filter: Open

New discussion

## Categories

View all discussions

General

Ideas

Polls

Q&A

Releases

Show and tell

Most helpful Last 30 days

KaelWD 1

Code of conduct

vueifyjs.com

## Discussions

- ↑ 1 **How to get the selected item of v-list in vueify3**  
Kugeleis asked on Jan 9, 2023 in Q&A · Answered 3
- ↑ 1 **Open VBottomSheet from top**  
frederikheid asked 5 days ago in General · Unanswered 0
- ↑ 2 **Change border-color on outlined variant**  
Romderful asked last week in Q&A · Unanswered 0
- ↑ 1 **[v3.4.9] v-data-iterator doesn't correctly type items**  
douglasg14b asked on Feb 27 in Q&A · Unanswered 2
- ↑ 1 **Hamburger menu missing when using vueify baseline wireframe or other wireframes**  
S: triage  
sachinkmohan asked on May 6, 2023 in General · Unanswered 1
- ↑ 1 **Need help changing page on v-data-table-server from "code" when page route changes**  
bzuidgeest asked 2 weeks ago in Q&A · Unanswered 0
- ↑ 8 **Contextmenu-like behavior with v-menu**  
drhouse82 asked on Dec 10, 2022 in Q&A · Unanswered 2



```
index.html  scripts.js  package.json

20     
22   <div>
23     <button class="nav--notifications">
25 </div>
26 </nav>
26 <section class="hero wrapper" id="hero">
27   <div class="hero_container">
28     <!-- Headline -->
29     <h1 class="hero--headline o-heading-1 hide-medium">
30       Mona Sans. A Variable Font
31     </h1>
32     <!-- Paragraph -->
33     <p class="hero--body">Mona Sans is a strong and
34   </div>
```

Terminal Output:

```
[09:43:36] Starting 'watch-extension:vscode-api-tests'...
[09:43:36] Finished 'clean-extension:typescript-language-featu
[09:43:36] Starting 'watch-extension:typescript-language-featu
[09:43:36] Finished 'clean-extension:php-language-features' af
[09:43:36] Starting 'watch-extension:php-language-features'...
[09:43:40] Finished 'clean-extension:html-language-features-se
[09:43:40] Starting 'watch-extension:html-language-features-se
[09:43:43] Finished 'clean-client' after 7.33 s
[09:43:43] Starting 'watch-client'...
```