

This template is good. Use it. It's free.

Timothée Poisot ^{1,2,*}, Second Author ^{2,3}

(1) Université de Montréal, Département de Sciences Biologiques

(2) Québec Centre for Biodiversity Sciences

(3) University of Whatever

* e-mail: tim@poisotlab.io

Abstract: Writing manuscripts doesn't have to be awful. This template *tries* to provide good defaults for both the draft and preprint modes. Most of the information is contained in the YAML file.

Keywords: markdown pandoc LaTeX

Date: Work in progress.

12 And that's it. The YAML header is supposed to be complete, you only need to edit it. More goodness
13 will come soon.

14 1 Critic Markup

15 These also show the different ways to have *CriticMarkup* show up in the rendered document. For
16 each author, you can define an id in the YAML header. *CriticMarkup* prefixed with this id (no
17 space), as in this example, will be marked differently.

18 1.1 Feature demo

19 The following lines should be highlighted in draft, but not in preprint mode. With the exception
20 of the highlights, which are always shown.

- 21 • addition *tp:* with an author name
- 22 • ~~deletion~~ *sa:* ~~with an author name~~
- 23 • *tp:* ~~replacement~~ with author name
- 24 • this sentence [has an annotation]
- 25 • *sa:* this sentence [has a signed annotation]
- 26 • **highlight only**, and a **tp signed highlight**
- 27 • [note only], and a *tp:* [signed note]

28 Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore
29 et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi
30 ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse
31 cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa

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2 Other features

2.1 Citations

By default, the template will look for citations in the `refs.bib` file (see the YAML header), but any format recognized by pandoc will work. The default format is `vancouver-author-year.cs1`. This allows you to, well, cite papers (Hutchinson 1959).

2.2 Figures

By default, figures are rendered at the end of the document, with each figure taking up a whole page.

There is a table of figures. It is recommended to use `autoref` to cite figures: Figure 1.

In the preprint mode, figures are displayed in text. The syntax to specify where a figure should appear is `!{figureid}`, no space, on a single line. Note that this is *not* standard markdown.

If you want full width figures, in the `yaml`, just add `wide: true`. This will only be noticeable in the preprint mode.

2.3 Tables

Coming soon.

2.4 Code

Of course the nice thing with using markdown is that code highlighting just works out of the box.

```
A = rand((1000, 1000))  
@times A * A
```

References

Hutchinson GE. Homage to Santa Rosalia or why are there so many kinds of animals? American naturalist. JSTOR; 1959;145–59.

66 **List of Figures**

| | | | |
|----|---|-------------------------|---|
| 67 | 1 | Example figure. | 6 |
| 68 | 2 | Example figure. | 7 |

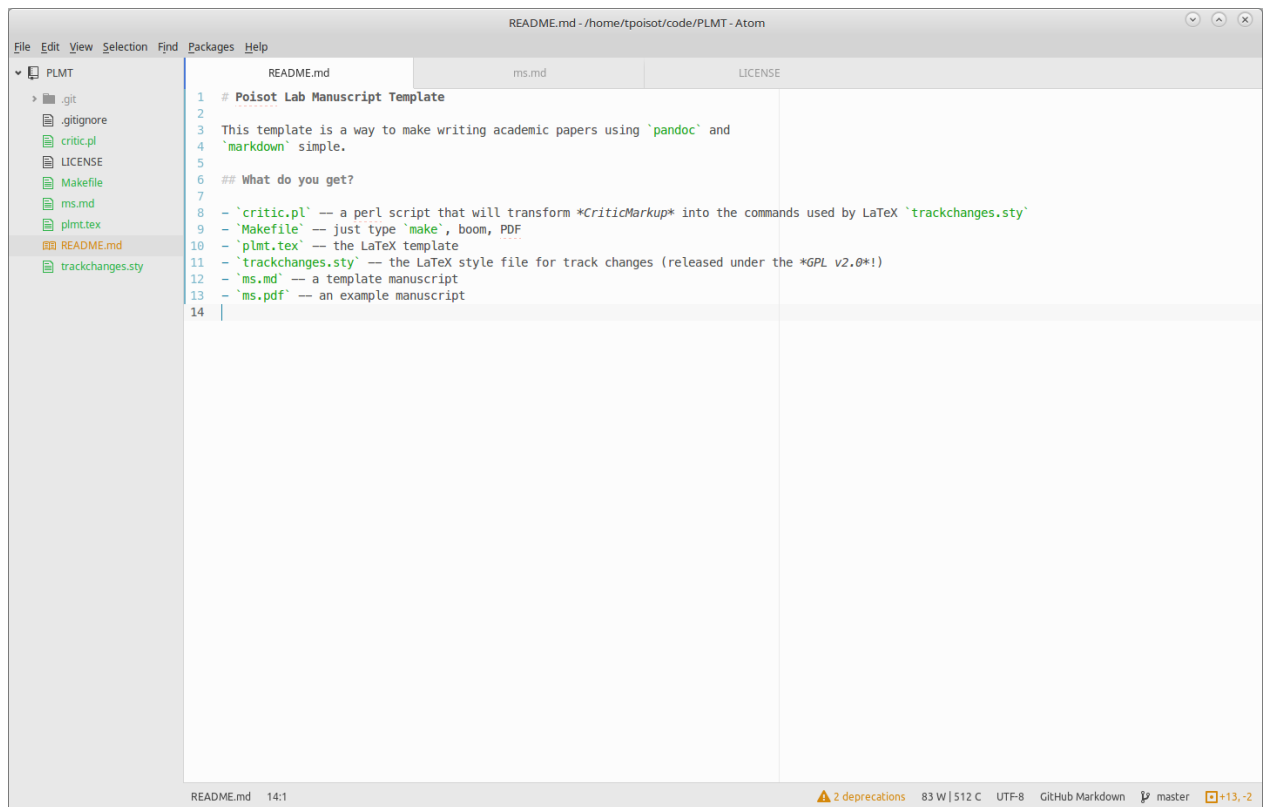


Figure 1: This is a figure.

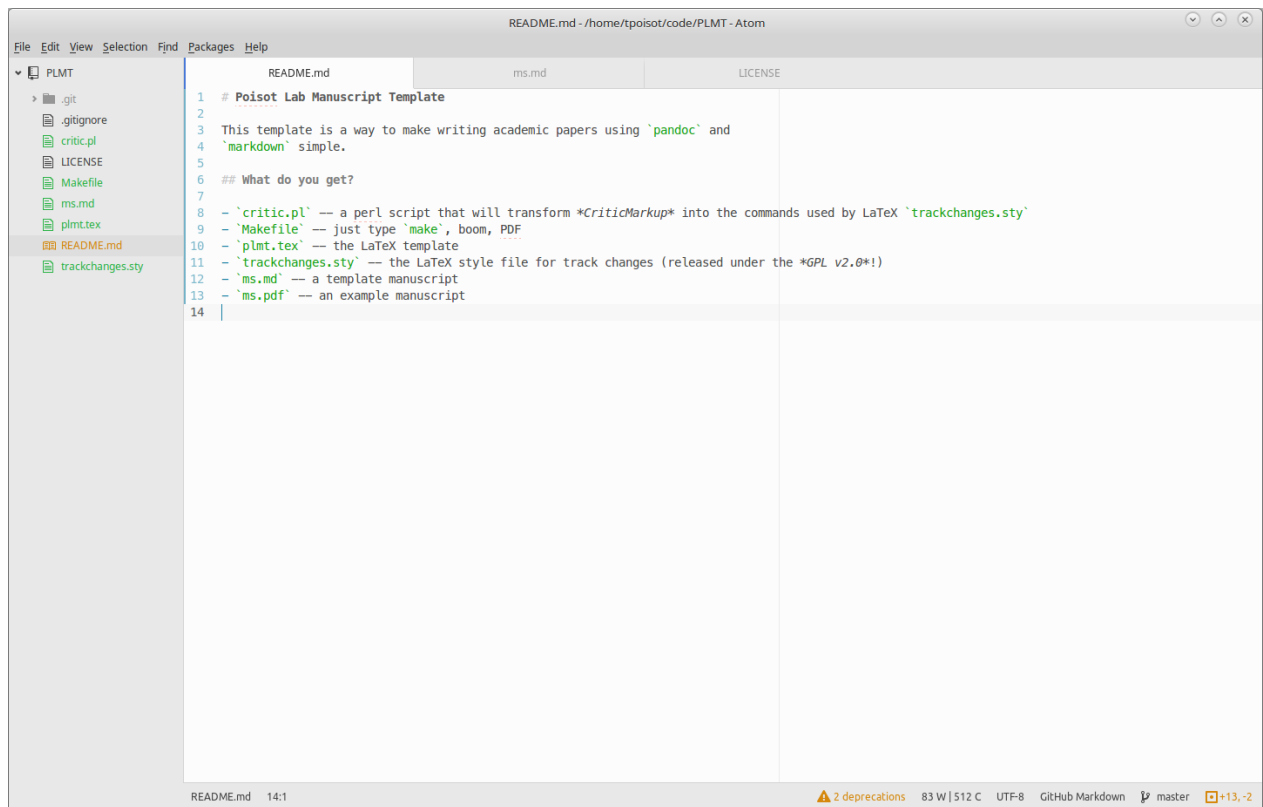


Figure 2: This is a second figure. It is taking the two columns in preprint mode.