

The metadata configuration file

Appendix 1 to *Template to prepare preprints and manuscripts using markdown and github actions*

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Metadata overview

The `metadata.json` file, at the root of the project, is where all of the information that are not text are stored. This includes the manuscript title, affiliations, the abstract and keywords, and the citation style.

Note that the license is, by default, CC-BY 4.0. This is hardcoded in the template. There are no plans to support other CC licenses for now.

Manuscript metadata

The `title` field (a single string of text) stores the full manuscript title. The `keywords` array is a list of strings, which represents the keywords associated to the manuscript.

Affiliations

The information on authorship and affiliations are stored in an array of author blocks, with a *very specific* format. The authors are filled in the order in which they appear, and the affiliations are filled in the same way.

3.1. Author metadata An author is defined by *at least* two fields: `familyname` and `givennames`. In addition, you can (should) specify an `orcid` and an `email`. For some authors, you might add a `status` array, the values of which can be `corresponding` and `equal`.

3.2. Affiliations The affiliations are part of the author object, and are represented as an array of text. Note that the conversion to numbered affiliations is handled by the script, and that the affiliations that have the same string will be matched.