



Research article

How to use the *Comptes Rendus. Biologies* class file A sample LaTeX source file

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Abstract. This document is a short user's guide to the \LaTeX class for articles in *Comptes Rendus. Biologies*.

Keywords. Example, Optimization, Journal.

This article is a draft (not yet accepted)

1. Introduction, meta-data commands

This is the beginning of our article.

1.1. Title

The command for the title is: `\title`. The `\maketitle` command must be put after the abstract.

1.2. Citations

The bibliography must be built using bibtex. A sample of a bibtex file `samplebib.bib` is with this sample.

The references must be referred to in the article by using the `\cite` command, which produces for example [1] or [2] (see also the comments in `samplebib.bib`).

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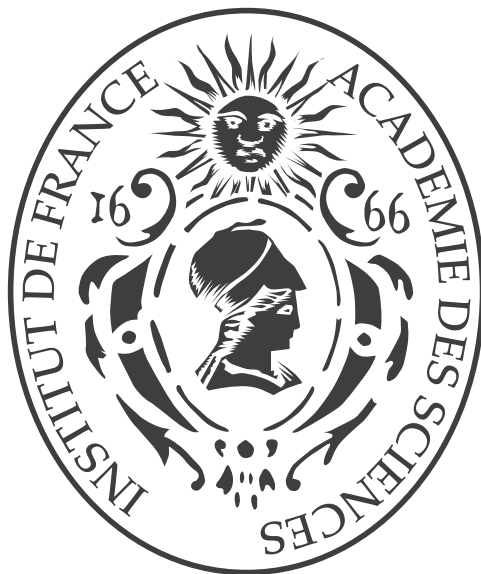
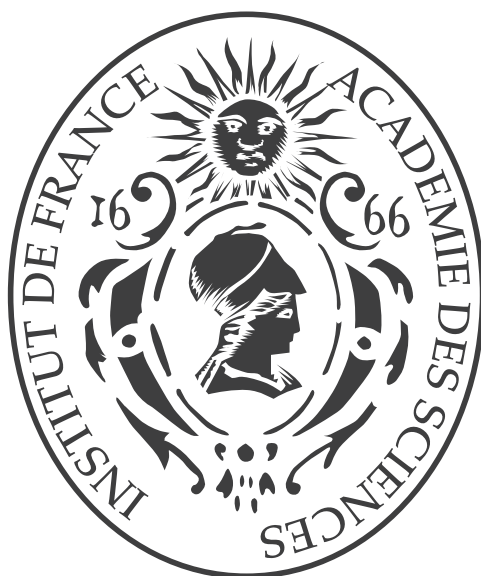


Figure 1. Example of figure.



Scheme 1. Example of a scheme.

2. Figures

The article being compiled with pdf_latex, the figures should also be in PDF (esp. for vector graphics, bitmap graphics should be of good enough quality and can be PNG or JPEG). The inclusion of the figure is done using the following commands.

The parameter *xxx*, a real number between 0.0 and 1.0, indicates the width the figure should take in the page. One can refer to the figure with `\ref{refname}`, which gives for example:

Figure 1 is an example of figure, while Scheme 1 is an example of scheme. As you can see, they behave the same.

To refer to a specific definition, claim, etc., put `\label{labelname}` inside the corresponding environment and use `\ref{labelname}` in text to point to this definition, theorem, etc.

Here is an example:

Theorem 1. *Most theorems are true.*

Example 2. This should look like a good example.

Remark 3. Can an example like Ex. 2 give some insight in Th. 1's proof?

3. Conclusion

This paper has shown impressive results in the area covered by *Comptes Rendus. Biologies*.

Conflicts of interest

The authors declare no competing financial interest.

Dedication

The manuscript was written through contributions of all authors. All authors have given approval to the final version of the manuscript.

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Supplementary data

Supporting information for this article is available on the journal's website under article's URL or from the author. The experimental details and randomization protocols were given.

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