

Article Title

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ABSTRACT

Dummy abstract text. Please do not use any commands or any formatting within the abstract. Also, please do not use subsections, etc. within the abstract.

Keywords: Keyword1, Keyword2, Keyword3

INTRODUCTION

Your introduction goes here. Some examples of commonly used \LaTeX commands and features are listed below, to help you get started.

All **accepted** submissions will be published as a **preprint collection** with **PeerJ** (<http://www.peerj.com>). It will be clearly visible that the work

1. is a preprint (although reviewed and accepted by the GCB program committee)
2. has been presented at GCB2016

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SOME \LaTeX EXAMPLES

Use section and subsection commands to organize your document. \LaTeX handles all the formatting and numbering automatically. Use ref and label commands for cross-references.

Figures and Tables

Use the table environment and the tabular command for basic tables — see Table 1, for example.

To include a figure in your document, use the figure environment and the includegraphics command as in the code for Figure 1.

Item	Quantity
Widgets	42
Gadgets	13

Table 1. An example table.

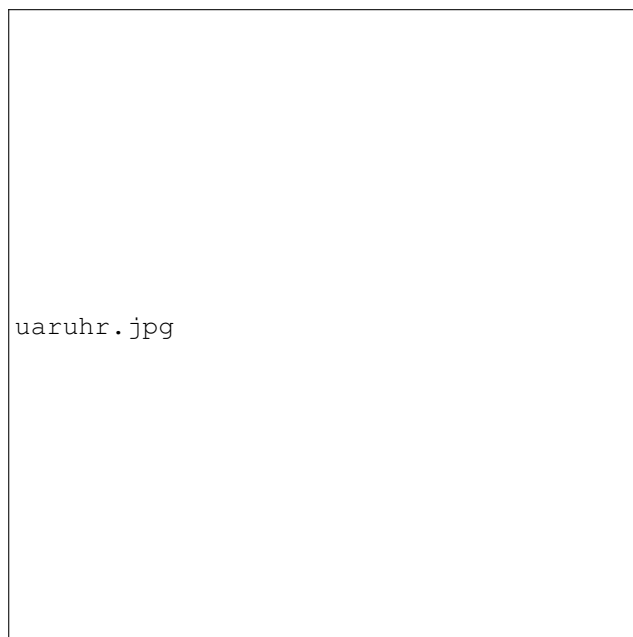


Figure 1. An example image.

Citations

LaTeX formats citations and references automatically using the bibliography records in your .bib file. Use the `\cite` command for an inline citation, like

Mathematics

LaTeX is great at typesetting mathematics. Let X_1, X_2, \dots, X_n be a sequence of independent and identically distributed random variables with $E[X_i] = \mu$ and $\text{Var}[X_i] = \sigma^2 < \infty$, and let

$$S_n = \frac{X_1 + X_2 + \dots + X_n}{n} = \frac{1}{n} \sum_i^n X_i$$

denote their mean. Then as n approaches infinity, the random variables $\sqrt{n}(S_n - \mu)$ converge in distribution to a normal $\mathcal{N}(0, \sigma^2)$.

Lists

You can make lists with automatic numbering ...

1. Like this,
2. and like this.

... or bullet points ...

- Like this,
- and like this.

... or with words and descriptions ...

Word Definition

Concept Explanation

Idea Text

METHODS

In a bioinformatics paper, the methods section should be the most important one. Therefore, feel free to have more than one method section or to choose a more meaningful title for it.

Subsection

Here is an interesting equation that may be helpful in some situations:

$$\cos^3 \theta = \frac{1}{4} \cos \theta + \frac{3}{4} \cos 3\theta \quad (1)$$

Paragraph Nothing to see here. Move on.

Paragraph Really.

RESULTS AND DISCUSSION

You may want to separate results, discussion and conclusion, according to your needs.

Please submit the final pdf file via EasyChair to the GCB2016 program committee by 7. August 2016.

ACKNOWLEDGMENTS

Thank you for your support!