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Example Article Title

First Author^{1*} and Second Author²

¹Address of first author

²Address of second author

ORIGINAL

Abstract

Background Please provide an abstract of no more than 300 words. Your abstract should explain the main contributions of your article, and should not contain any material that is not included in the main text.

Method Please provide an abstract of no more than 300 words. Your abstract should explain the main contributions of your article, and should not contain any material that is not included in the main text.

Conclusions Please provide an abstract of no more than 300 words. Your abstract should explain the main contributions of your article, and should not contain any material that is not included in the main text.

Keywords: Keyword1, Keyword2, Keyword3

1 Introduction

Thanks for using Overleaf to write your article. Your introduction goes here! Some examples of commonly used commands and features are listed below, to help you get started.

2 Material and Methods

Guidelines can be included for standard research article sections, such as this one.

2.1 Primary Publication

Quam suscipit ut quidem et animi numquam consectetur et. Nihil et commodi ut officia eveniet beatae qui. Placeat accusantium eius consequatur animi nisi sed. Pariatur et dolores tempore velit similique voluptatem similique error.

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2.2 Some \LaTeX Examples

Use section and subsection commands to organize your document. \LaTeX handles all the formatting and numbering automatically. Use `\autoref` and `\label` commands for cross-references, e.g. [subsection 2.2](#), [Equation 1](#), [Figure 1](#), [Table 1](#). You can still use the more common `\ref`, but this will only generate the (sub)section/table/figure/equation number: [2](#).

2.3 Figures and Tables

Use the `table` and `tabular` commands for basic tables — see [Table 1](#), for example. [Table 2](#) shows a larger example with *table notes*. You can upload a figure (JPEG, PNG or PDF) using the project menu. To include it in your document, use the `\includegraphics` command as in the code

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for [Figure 1](#) below. Captions are always justified and start from the left; don't try to change the alignment.

If you prefer, you can place all your image files in a folder. Remember to include the folder path in your `\includegraphics` command, or use `\graphicspath` to specify the path to the folder in which all your image files can be found.



Figure 1. An example image of a frog.

Table 1. An example table.

Item	Quantity
Candles	4
Fork handles	?

Table 2. An example table with tablenotes

Variables	JKL ($n = 30$)	Control ($n = 40$)	MN	t (68)
Age at testing	38	58 ¹	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing ²	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms

¹ JKL, just keep laughing.

² MN, merry noise.

2.4 Citations

LaTeX formats citations and references automatically using the bibliography records in your .bib file, which you can edit via the project menu. Use the `\citet` command for a text citation, like **(author?) [1]**, and the `\citep` command for a citation in parentheses **[2].[3]**

2.5 Mathematics

L^AT_EX 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

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

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

2.6 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

3 Results and Discussion

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4 Conclusion

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References

- [1] Lees-Miller J, Hammersley J, Wilson R. Theoretical maximum capacity as benchmark for empty vehicle redistribution in personal rapid transit. *Transportation Research Record: Journal of the Transportation Research Board*. 2010;(2146):76-83.
- [2] McQuilton P, St Pierre SE, Thurmond J, the FlyBase Consortium. FlyBase 101 - the basics of navigating FlyBase. *Nucleic Acids Research*. 2012;40(D1):D706-14.

- [3] Bloss CS, Wineinger NE, Peters M, Boeldt DL, Ariniello L, Kim JY, et al. A prospective randomized trial examining health care utilization in individuals using multiple smartphone-enabled biosensors. *bioRxiv*. 2016.