

# My first paper in LaTeX

Maurice F. Huguenin<sup>1</sup>

<sup>1</sup>Centre for Marine Science and Innovation, University of New South Wales, Sydney, NSW, Australia

## Key Points:

- Key Point Nr. 1
- Key Point Nr. 2
- Key Point Nr. 3

---

Corresponding author: Maurice F. Huguenin, [m.huguenin-virchaux@unsw.edu.au](mailto:m.huguenin-virchaux@unsw.edu.au)

## Abstract

Fusce mauris. Vestibulum luctus nibh at lectus. Sed bibendum, nulla a faucibus semper, leo velit ultricies tellus, ac venenatis arcu wisi vel nisl. Vestibulum diam. Aliquam pellentesque, augue quis sagittis posuere, turpis lacus congue quam, in hendrerit risus eros eget felis. Maecenas eget erat in sapien mattis porttitor. Vestibulum porttitor. Nulla facilisi. Sed a turpis eu lacus commodo facilisis. Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui, et vehicula libero dui cursus dui. Mauris tempor ligula sed lacus. Duis cursus enim ut augue. Cras ac magna. Cras nulla. Nulla egestas. Curabitur a leo. Quisque egestas wisi eget nunc. Nam feugiat lacus vel est. Curabitur consectetur.

## 1 Plain language summary

Text here.

**Table 1.** This is the caption for the table.

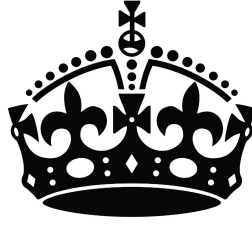
AABW	Antarctic Bottom Water
ACC	Antarctic Circumpolar Current

## 2 Introduction

Huguenin et al. (2020a) suggest that current climate models do not ...

vs.

Current climate models do not ... (Huguenin et al., 2020a).



**Figure 1.** This is the caption for the picture.

In this section 2 we can also reference Fig. 1.

We can write the equation of special relativity as

$$E = m \cdot c^2 \quad (1)$$

... and we can reference Equation 1 here.

Let's write some more symbols, e.g.,  $\omega$ ,  $\Omega$ ,  $\pi$ , ...

Alternatively, we can have the same equation inline as  $E = m \cdot c^2$ , whereas  $E$  is the energy (J), ...

The abbreviations can be found in Table 1.

## 3 Methods

### 3.1 Subsection

#### 3.1.1 Subsubsection

## 4 Results

## 5 Discussion and Conclusions

## 6 Open Research

## 7 Acknowledgments

We thank ... and two reviewers for their valuable input.

38     **8 Competing Interests**

39         The authors declare no competing interests.

## References

Huguenin, M. F., Fischer, E. M., Kotlarski, S., Scherrer, S. C., Schwierz, C., & Knutti, R. (2020a). Lack of Change in the Projected Frequency and Persistence of Atmospheric Circulation Types Over Central Europe. *Geophysical Research Letters*. doi: <https://doi.org/10.1029/2019GL086132>