

Title

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SUMMARY

Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines. Each chapter should have a summary of approximately 10 lines.

Keywords: Keyword1; Keyword2; Keyword3; Keyword4; Keyword5.

1. Introduction

Preferably, each chapter should have a maximum of 15 pages. Each chapter should have: (i) a title, a list of authors and their affiliations; (ii) a summary of approximately 10 lines; (iii) a list of 3 to 5 keywords; and, (iv) a main body of text consisting of several sections including an Introduction, Materials and Methods, Results, Discussion, Conclusions, Acknowledgements and the list of References. Some of these sections (e.g., Introduction, Materials and Methods, Results and Discussion) can have subsections. Sections and subsections must be numbered.

All document formatting must be respected, including figure and table captions. All letters, symbols, or acronyms must be defined the first time the quantity or text you abbreviate is written. From the definition of the acronym, the quantity or text should not be written again, except in the conclusions. The definition of acronyms in the summary should be avoided. However, all acronyms defined in the

summary must be redefined in the body of the chapter, the first time the quantity or text is written.

Preferably, citations and reference lists should be performed automatically with appropriate management software or applications. The citation/reference process should be carried out using the American Psychological Association (APA) 7th edition style. For example, a book (Mendes-Victor et al., 2008; J. Peixoto & Oort, 1992), article (J. P. Peixoto & Oort, 1984).

2. Methods and materials

The origin/source of the data must be duly indicated. All letters and symbols representing quantities must be written using the equation editor. Equations must also be written with the equation editor and be numbered. Equations must also be written with the equation editor and be numbered. For example, Force (F) must be calculated as follows.

$$F = ma\#(1)$$

To number the equations on the right you can proceed as follows: To number the equations on the right you can proceed as follows: (i) Enter into equation writing mode; (ii) write your equation; (iii) end your equation with e.g. "#(1)" and press Enter.

3. Results

The results and respective units should preferably be presented in the form of Figures and Tables or charts (e.g., **Figure 1**).

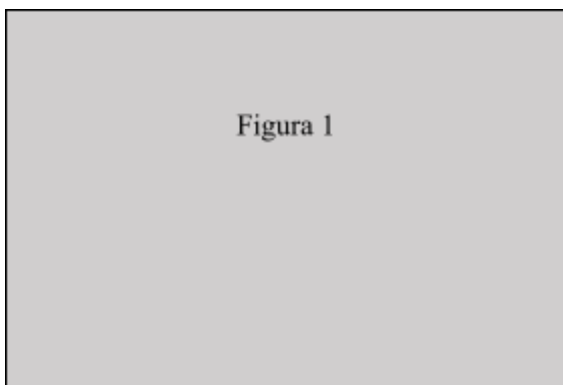


Figure 1. Caption of Figure 1. A connecting character (CTRL+SHIFT+SPACE) must be inserted between the word "Figure" and the figure number.

Figures and tables or charts must be numbered, have a caption (above the table and below the figures) appear only after being mentioned/cited in the text and, preferably, close to that mention/citation. Alternative designations such as illustrations, image diagrams, etc. should be avoided. Tables and Figures must be self-explanatory, that is, the reader should not need to read the entire document to be able to read/understand the information presented in the Tables or Figures. All quantities/acronyms must be defined in the Table, Figure or in its caption.

3.1. Results subsection.

In the text, references or mentions to figures should be made with the text **Figure #** in bold and a non-breaking space character between the word "Figure" and the figure number. For example, "The results obtained with the second experiment (**Figure 1**) reveal that ". In Word, the non-breaking space character should be inserted by holding down the Control keys whilst pressing the spacebar (CTRL+SHIFT+SPACE).

4. Discussion

The Discussion may be held together with the presentation of the Results or be an independent section.

5. Conclusions

In this section, the conclusions of the study should be presented in a summary form, which is not a repetition of the presentation of results. The importance of discoveries and future work can also be presented.

6. Acknowledgements

This is the section where acknowledgements should be made and the study funding sources presented.

7. References

- Mendes-Victor, L., Oliveira, C. S., Azevedo, J., & Ribeiro, A. (2008). *The 1755 Lisbon earthquake: revisited* (Vol. 7). Springer Science & Business Media.
- Peixoto, J., & Oort, A. (1992). *Physics of climate*. American Institute of Physics. <https://www.osti.gov/biblio/7287064>
- Peixoto, J. P., & Oort, A. H. (1984). Physics of climate. *Reviews of Modern Physics*, 56(3), 365.