

Title

Subtitle 1 Subtitle 2

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Abstract

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1 Introduction

The scientific research follows the model shown in the figured cross-referenced here (Figure 1).

2 Material and Methods

Data and methods are discussed in Section 2.2. This citation will appear in the bibliography section (Gouveia et al. (2017); Medeiros et al. (2008)).

2.1 Study Area and Sampling Design

See publications by Gouveia et al. (2017).

2.2 Data Collection

See publications by Macêdo et al. (2019).

2.3 Statistical Analyses

Here you can add your statistical analyses and follow the text with the RStudio code. Following the model in https://elviomedeiros.github.io/Bentos2006_Q/.

```
1 plot(1:10)
```

3 Results

The results section should follow the model in https://elviomedeiros.github.io/Bentos2006_Q/.

3.1 Environmental variables

3.2 Community structure

4 Discussion

Conclusions

Acknowledgements

Authorship contribution statement

Authorship of this paper is based on CRediT (2026).

Author1: Writing – review & editing, Writing – original draft, Formal analysis, Data curation, Conceptualization. Author2: Writing – review & editing, Data curation, Conceptualization. Author3: Writing – review & editing, Formal analysis, Data curation, Conceptualization.

Ethical approval

This study did not require ethical approval as it did not involve human participants or sensitive data. Field surveys were conducted based on collection permit number (IEF-10327-6 and SISBIO-10.635-7).

References

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- Medeiros, E. S. F., Silva, M. J., & Ramos, R. T. C. (2008). Application of catchment- and local-scale variables for aquatic habitat characterization and assessment in the brazilian semi-arid region. *Neotropical Biology and Conservation*, *3*(1), 13–20.

Figures and Tables

Figures




Figure 1: Etapas do desenvolvimento da pesquisa científica.

Tables

Apendices

Non-used figures and tables

 Non-used codes