



Core message

Increasing humidity reduced the eclosion time of *Extatosoma Tiaratum*

Paper's outline

A) Introduction

- 1) What is known?
 - 2) What is not known?
- What is the research question?
- 3) What was done to answer the question?

Introduction:

- 1) What environmental factors affect eclosion time in insects? Does humidity affect eclosion time in other insects?
- 2) *Research Question:* Does humidity affect eclosion time in *E. Tiaratum*?
- 3) What was done to answer the question?

B) Methods

Methods:

- 1) Source of *E. Tiaratum*
- 2) Rearing of *E. Tiaratum* in the lab
- 2) Egg recovery
- 3) Eggs exposure to different humidity levels
- 4) Video Recording
- 5) Measurement of eclosion time
- 6) Calculations
- 7) Statistical analysis

C) Results

Results:

- 1) Figures and tables in their final version
- 2) Results of all the statistical analysis

D) Discussion

- 1) Answer to the research question
- 2) Importance
- 3) Novelty
- 4) Implications
- 5) Limitations
- 6) Conclusion

Discussion:

- 1) Answer to the research question (core message).
- 2) What is the importance of answering the research question?
- 3) What is the novelty of the answer? Have others reported similar findings?
- 4) What are the implications of the answer? How can these implications be explained?
- 5) Are there any limitations to the study?
- 6) Conclusion