1. The final paper should consist of

    a) Title, Authors, Date

    b) Abstract

    c) Introduction

    d) Literature review

    e) Data

    f) Method/Model

    g) Results

    h) Findings

    i) Bibliography

    j) Appendix

2. Formal language

3. Abstract should comprise the main aims of the paper, a short description of the method used, and the main findings. Cf: `https://en.wikipedia.org/wiki/Abstract_(summary)` and https://www.springer.com/ (link)

4. Introduction. Describe the problem. Introduce the main and the secondary hypotheses. Explain the importance of the selected topic. https://www.springer.com/ (link 2)

5. Data. Describe your data. Where do they come from? Describe the data transformations. If any data was removed, give the reason. A plot, histogram, or some form of data visualisation might be attractive to a reader and might help to better understand your data.

6. Method/Model. General to specific approach.

7. Results. Verify your hypotheses. Please formulate an explanation of why the hypothesis was rejected, if any. A publication-quality table is necessary.

8. Findings. Repeat the findings. The next possible ways of handling the topic/problem.

9. Appendix. R-code with comments.

10. Title, data, data description, one main hypothesis, one secondary hypothesis, and literature should be sent until 7 May 2023 17:00.