

Article

R bookdownplus: Authoring Articles, Mails, Guitar Chords, Chemical Molecular Formulae and Equations with R bookdown

Peng Zhao, Samwell Tarly and Lyanna Mormont*

Innsbruck, Citadel, Bear Island

* Correspondence: e-mail@e-mail.com; Tel.: +x-xxx-xxx-xxxx

† These authors contributed equally to this work.

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Abstract: Everyone knows that `bookdown` is an excellent package for authoring books on programming languages. But it is only one side of the coin. It can do more than expected. Therefore I am developing `bookdownplus`. `bookdownplus` is an extension of `bookdown`. It helps you write academic journal articles, guitar books, chemical equations, mails, calendars, and diaries.

Keywords: dragon; dagger; bear; keyword 3 (list three to ten pertinent keywords specific to the article, yet reasonably common within the subject discipline.)

1. Authors, for the paper (add full first names)

Placeholder

2. Introduction

Placeholder

2.1. Preparation

2.2. Installation

2.3. Generate demo files

2.4. Build a demo book

2.5. Write your own

2.6. More outputs

2.7. Recommendations

2.8. Models

3. Introduction

References

4. Evaluation responses

Placeholder

4.1. Likert-style questions

4.2. Check-all-that-apply obstacles

4.3. Thermocouple data

Supplementary Materials: The following are available online at www.mdpi.com/link, Figure S1: title, Table S1: title, Video S1: title.

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Author Contributions: For research articles with several authors, a short paragraph specifying their individual contributions must be provided. The following statements should be used “X.X. and Y.Y. conceived and designed the experiments; X.X. performed the experiments; X.X. and Y.Y. analyzed the data; W.W. contributed reagents/materials/analysis tools; Y.Y. wrote the paper.” Authorship must be limited to those who have contributed substantially to the work reported.

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Abbreviations

The following abbreviations are used in this manuscript: GOT: Games of Thrones.

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