

My First Quarto Manuscript

Ana Fulana¹ and Blanca Zutana ¹

¹Department of Psychology, Ludwig-Maximilians-Universität München, Munich, Germany

Author Note

Ana Fulana  <https://orcid.org/0000-0000-0000-0000>

This study was preregistered at OSF at Code and data of this study are available at . . . This article is based on data published in . . . We declare we have no competing interests. This research was funded by the German Research Foundation (DFG SCHO . . . , Blanca Zutana). We would like to thank Carina Mengana and Dolorita Perengana for their very helpful comments and discussions on this project. Because the authors are equal contributors, order of authorship was determined by a fair coin toss. Author roles were classified using the Contributor Role Taxonomy (CRediT; <https://credit.niso.org/>) as follows: Ana Fulana: conceptualization, writing; Blanca Zutana: project administration

Correspondence concerning this article should be addressed to Ana Fulana, Email: af@example.org

Abstract

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquid ex ea commodo consequat. Quis aute iure reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint obcaecat cupiditat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Keywords: meta science, replication, multiverse analysis

My First Quarto Manuscript

Quarto

Quarto enables you to weave together content and executable code into a finished document. To learn more about Quarto see <https://quarto.org>.

Running Code

When you click the **Render** button a document will be generated that includes both content and the output of embedded code. You can embed code like this:

```
[1] 2
```

You can add options to executable code like this

```
[1] 4
```

The `echo: false` option disables the printing of code (only output is displayed).

Figures

For an image of a flower, see Figure 1.

Tables

Key ingredients are given in Table 1.

Footnotes and References

Here is an inline note.¹ Quarto relies on the R programming language (R Core Team, 2024).

References

R Core Team. (2024). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing. <https://www.R-project.org/>

Appendix

¹ This text appears as a footnote.

Table 1

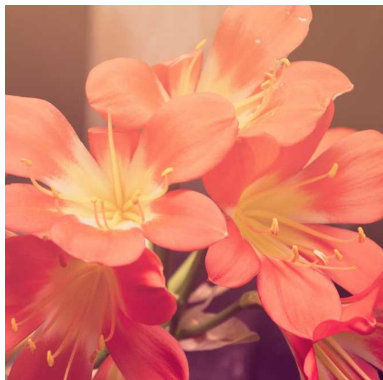
Substances and Their Key Ingredients.

Substance	Key Ingredient
a	None
b	Sugar
c	Salt

Note. The note below the table.

Figure 1

This Image Depicts a Flower.



Note. This is the note below the figure.