

Title of the paper

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Abstract

This is the abstract of Max 300 Words.

[Take as inspiration the Nature](#)

Keywords: keyword1, keyword2, keyword2

1. Introduction [Max 1.5 pages]

- Present the context
- Presentation of the problematic
 - Explain why is it important and relevant.
 - For who
- Clearly the research question that the paper wants to answer

2. Methodology of literature review [Max 1 pag.]

- Present the literature protocol
 - Selection of the Keywords, search equations, databases

3. Results [Max 3 pages]

- Table with the
- Structuration of the result for t

4. Discussion [2-3 pages]

- Analysis of the elements founded
- Clearly define the limits of your approach.

5. Conclusion [1 page]

- Do we answer the research questions?
- What do we learn and what need to be researched

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¹This is the first author footnote.

²Another author footnote.

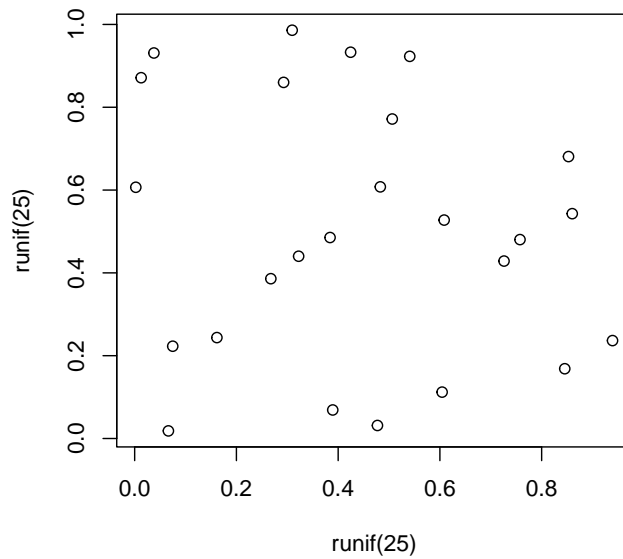


Figure 1: A meaningless scatterplot.

6. References

Here are two sample references: [Feynman and Vernon Jr. \(1963; Dirac, 1953\)](#).

7. Elements of Style

7.1. Equations

Here is an equation:

$$f_X(x) = \left(\frac{\alpha}{\beta}\right) \left(\frac{x}{\beta}\right)^{\alpha-1} e^{-\left(\frac{x}{\beta}\right)^\alpha}; \alpha, \beta, x > 0.$$

Here is another:

$$a^2 + b^2 = c^2. \tag{1}$$

Inline equations: $\sum_{i=2}^{\infty} \{\alpha_i^\beta\}$

8. Figures and tables

Figure 1 is generated using an R chunk.

8.1. Tables coming from R

Tables can also be generated using R chunks, as shown in Table 1 for example.

Table 1: Caption centered above table

	mpg	cyl	disp	hp
Mazda RX4	21.0	6	160	110
Mazda RX4 Wag	21.0	6	160	110
Datsun 710	22.8	4	108	93

	mpg	cyl	disp	hp
Hornet 4 Drive	21.4	6	258	110
Hornet Sportabout	18.7	8	360	175
Valiant	18.1	6	225	105

References

- P. A. M. Dirac. The Lorentz transformation and absolute time. *Physica*, 19(1--12):888–896, 1953. doi: 10.1016/S0031-8914(53)80099-6.
- R. P Feynman and F. L Vernon Jr. The theory of a general quantum system interacting with a linear dissipative system. *Annals of Physics*, 24:118–173, 1963. doi: 10.1016/0003-4916(63)90068-X.