

Title of the paper

A. Author^{a,*}, B. Author^b, Lorem ipsum.^a, Lorem ipsum dolor.^a, A. Author^a and A. Author^a

^aUniversity A, City A, Country A

^bUniversity B, City B, Country B

1. Introduction

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim aequo doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut postea variari voluptas distinguere possit, augeri amplificarique non possit. At etiam Athenis, ut e patre audiebam facete et urbane Stoicos irridente, statua est in quo a nobis philosophia defensa et collaudata est, cum id, quod maxime placeat, facere possimus, omnis voluptas assumenda est, omnis dolor repellendus. Temporibus autem quibusdam et.

2. Section 1

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2.1. Subsection 1

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do. (see Eq. (1)) [1].

$$y = \alpha x + \beta \tau \int_0^x dx \quad (1)$$

where ...

$$x = \int_0^x dx \quad (2a)$$

$$(uv)' = u'v + v'u \quad (2b)$$

Eq. (2a) is a simple integral, while Eq. (2b) is the derivative of a product of two functions. These equations are grouped in Eq. (2).

2.2. Features

2.2.1. Table

Below is Table 1.

Table 1: Example

Header 1	Header 2	Header 3
Row 1	12.0	92.1
Row 2	16.6	104

2.2.2. Figures

Below is Fig. 1.

*Corresponding author.

E-mail address: a.author@univa.edu



Figure 1: Typst logo - Credit: @fenjalien

2.2.3. Subfigures

Below are Figs. 2a and 2b, which are part of Fig. 2.



(a)



(b)

Figure 2: (a) Left image and (b) Right image

A. Appendix A

A.1. Figures

In A.1



Figure A.1: Books cover

A.2. Subfigures

Below are A.2a and A.2b, which are part of A.2.



(a)



(b)

Figure A.2: (a) Left image and (b) Right image

A.3. Tables

In A.1

Table A.1: Example

Header 1	Header 2	Header 3
Row 1	12.0	92.1
Row 2	16.6	104

A.4. Equations

In (A.1)

$$y = f(x) \quad (\text{A.1})$$

$$y = g(x)$$

$$y = f(x) \quad (\text{A.2a})$$

$$y = g(x) \quad (\text{A.2b})$$

References

- [1] A. Author, How to make a template in Typst, Journal of Typst (2024) 1–10.