My Academic Paper\*

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Abstract

This is a personal article template for Quarto, featuring Libertine and Inconsolata fonts, British

English, double-spaced text, and numbered sections. The colour scheme is personalised too: URLs

are in dark blue, internal links are in mahogany, and the table of contents is in black. The template

also includes pre-formatted entries for the abstract, keywords, and JEL classification codes. You will

need to install Jupyter, Pandoc, Python, Quarto, and a TFX system to compile the PDF. If you prefer

not to download large TeX binaries, I recommend installing the TinyTeX module for Quarto. I hope

you find this template useful. Feel free to send me a message if you have any suggestions.

Keywords: Jupyter, LTFX, Pandoc, Python, Quarto

JEL Classification Codes: A00, B11, C22

\*We thank our colleagues for their useful feedback.

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## 1 Introduction

Aenean tortor lacus, pharetra vel posuere eget, gravida non lorem. Phasellus eros ante, dapibus tincidunt nisl eget, iaculis fermentum odio. Suspendisse vitae nunc ac mauris semper molestie. Donec aliquam tellus eros, non interdum eros iaculis ut. Phasellus nisl dui, aliquam ullamcorper ante non, hendrerit molestie risus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Fusce accumsan libero a purus sodales, eget vulputate orci pellentesque. Morbi sit amet tellus suscipit, gravida quam eget, mollis tortor. Etiam eu urna dictum, condimentum nunc ut, ullamcorper elit. This is a link to Table 1:

Table 1: Your Caption

A	New	Table
left-aligned	centre-aligned	right-aligned
italics	strikethrough	boldface

You can also create your tables in Python using the tabulate package. **?@tbl-planets** offers an example:

A LATEX equation. Black-Scholes (1) is a mathematical model used to price derivatives:

$$\frac{\partial C}{\partial t} + \frac{1}{2}\sigma^2 S^2 \frac{\partial^2 C}{\partial C^2} + rS \frac{\partial C}{\partial S} = rC$$
 (1)

- 1. ordered list
- 2. item 2

<sup>&</sup>lt;sup>1</sup>This is a footnote. You can use any name you want to refer to it. Here is another citation: Freire (2018, 10–15). And this is a URL: https://github.com/danilofreire/quarto-templates.

- i) sub-item 1
  - A. sub-sub-item 1
- unordered list
  - sub-item 1

## References

Freire, D. (2018). Evaluating the effect of homicide prevention strategies in São Paulo, Brazil: A synthetic control approach. *Latin American Research Review*, 53(2):231–249.