Nuevas Pizzas

A minimalistic Quarto + Typst template for academic writing

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Abstract

Quiero decir cosas importantes.

This document shows a minimal example of the template. For more information, see the [full demo](https://kazuyanagimoto.com/quarto-academic-typst/template-full.pdf) and its [source](https://kazuyanagimoto.com/quarto-academic-typst/template-full.qmd).

# Datos

Section numbering can be specified in the YAML section-numbering field as other Typst templates.

| estatus | num |
| --- | --- |
| extinto | 3 |
| en peligro cr’tico | 83 |
| en peligro | 206 |
| vulnerable | 175 |
| amenazado | 78 |
| datos deficientes | 2 |
| sin problema | 215 |

## Subsection as Heading Level 2

You can use LaTeX math expressions:

The best feature of tinytable is its simplicity. To draw a table, simply call the tt() function with your data frame as the first argument:

library(tinytable)

x <- mtcars[1:5, 1:5]

tt(x)

## Citation

You can cite a reference like this (Katsushika 1831) or Horst, Hill, and Gorman (2020). Typst has some built-in citation styles. Check the [Typst documentation](https://typst.app/docs/reference/model/bibliography/#parameters-style) for more information.

# Figures and Tables

## Figures

Como se muestra en la Figura 1 [Figure 1](#fig-hist-redlist) shows, the caption is displayed below the figure. As a caption of the figure (fig-cap), I use bold text for the title and use a normal text for the description.

Warning: package 'ggplot2' was built under R version 4.4.3

|  |
| --- |
| Figure 1: **Figura 1. Número de especies propias de bosques de montaña por estatus de conservación**. En el eje de las x se muestra el estatus de conservación y en el eje de la y muestra la frecuencia. |

## Tables

You can use [tinytable](https://vincentarelbundock.github.io/tinytable/) for general tables and [modelsummary](https://vincentarelbundock.github.io/modelsummary/) for regression tables.[[1]](#footnote-33) As [Table 1](#tbl-mtcars-head) shows, the caption is displayed above the table. The notes of the table can be added using the notes argument of the tinytable::tt() function.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Table 1: Head of the mtcars Dataset   | mpg | cyl | disp | hp | drat | | --- | --- | --- | --- | --- | | 21.0 | 6 | 160 | 110 | 3.90 | | 21.0 | 6 | 160 | 110 | 3.90 | | 22.8 | 4 | 108 | 93 | 3.85 | | 21.4 | 6 | 258 | 110 | 3.08 | | 18.7 | 8 | 360 | 175 | 3.15 | | *Notes*: This table shows the first six rows of the mtcars dataset. | | | | | |

# Last words

I made this template for my working papers, so it may not be suitable for other fields than economics. I am happy to receive feedback and suggestions for improvement.

# Supplemental Figures

The figure numbering will be reset to “A.1”, “A.2”, etc so that it is clear that these figures are part of the appendix.

Horst, Allison Marie, Alison Presmanes Hill, and Kristen B Gorman. 2020. *Palmerpenguins: Palmer Archipelago (Antarctica) Penguin Data*. <https://doi.org/10.5281/zenodo.3960218>.

Katsushika, Hokusai. 1831. “The Great Wave Off Kanagawa.” <https://upload.wikimedia.org/wikipedia/commons/a/a5/Tsunami_by_hokusai_19th_century.jpg>.

1. Since the default backend of modelsummary is tinytable, you can use the customization options of tinytable for modelsummary. [↑](#footnote-ref-33)