Short Paper
A Short Subtitle

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Abstract

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Keywords: keyword1, keyword2

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1. Introducción

Los sistemas costeros son unos de los más afectados por las actividades humanas, especialmente porque hay una tendencia que favorece el desarrollo de nucleos poblacionales cercanos a la costa debido a que facilita actividades como el turismo y la pesca **?** en especifico para estas dos actividades es importante conocer la biodiversidad de los sistemas marinos para poder aprovecharlos y conservarlos adecuadamente. Los peces en particular son un grupo de organismos muy conocido y abundante, tanto que representan casi la mitad de las especies de vertebrados a escala global **?** resaltando así su importancia tanto en sistemas naturales como para la provisión de servicios ecosistémicos **?**. Por estas razones, este estudio se centra en caracterizar la diversidad de peces en la zona costera, para lo cual comparamos dos sitios: Dzilam de Bravo y El Cuyo.

2. Bibliography styles

Here are two sample references: **? ?**

By default, natbib will be used with the `authoryear` style, set in `classoption` variable in YAML. You can sets extra options with `natbiboptions` variable in YAML header. Example

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[1] This is the first author footnote.

[2] Another author footnote, this is a very long footnote and it should be a really long footnote. But this footnote is not yet sufficiently long enough to make two lines of footnote text.

`natbiboptions: longnamesfirst,angle,semicolon`

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2.1. Using CSL

If `cite-method` is set to `citeproc` in `elsevier_article()`, then pandoc is used for citations instead of `natbib`. In this case, the `csl` option is used to format the references. By default, this template will provide an appropriate style, but alternative `csl` files are available from https://www.zotero.org/styles?q=elsevier. These can be downloaded and stored locally, or the url can be used as in the example header.

3. Equations

Here is an equation:

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

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

4. Figures and tables

Figure 1 is generated using an R chunk.

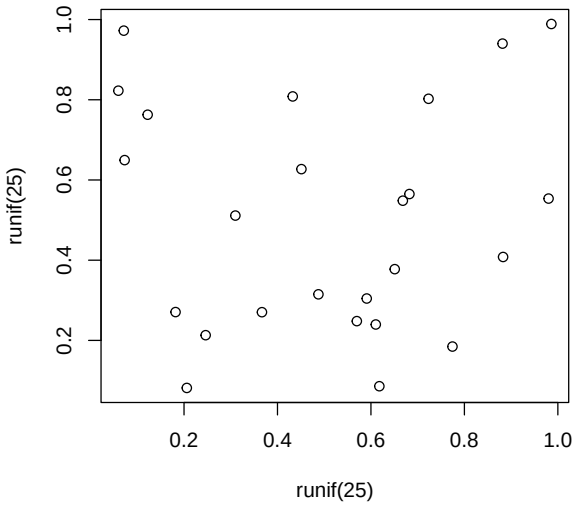

Figure 1: A meaningless scatterplot