

Title of the Article

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Abstract

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1 Introduction

2 Method

2.1 Study site

text, a document in different formats: HTML, LaTeX or Word for example.

2.2 Sampling design

In RStudio, create a new document of type Document R Markdown. The wizard allows you to choose between different formats.

3 Results

The main features of Markdown are summarized here.

3.1 Wood decomposition

R code is included in code chunks:

3.2 Tables

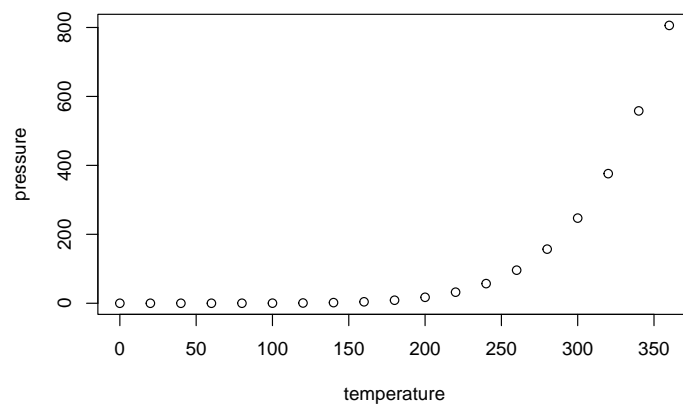


Figure 1: Figure title

```
names(iris) <- c("Sepal length", "Width", "Petal length",
  "Width", "Species")
kableExtra::kbl(head(iris), caption = "Table created by R",
  longtable = TRUE, booktabs = TRUE) %>%
  kableExtra::kable_styling(bootstrap_options = "striped",
    full_width = FALSE)
```

Table 1: Table created by R

Sepal length	Width	Petal length	Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3.0	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5.0	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa

3.3 Community composition

```
plot(pressure)
```

3.4 PDF Document

The document is formatted according to the article LaTeX template.