Example title name

Some example subtitle

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Contents

1   Introduction

Here is introduction to this example document. This document is written in R Studio server (RStudio Team 2020) and running in R Docker container (Boettiger and Eddelbuettel 2017).

2 Some chapter

I prefer that 1. level headings start from a new page and try not to have heading levels higher than 2.
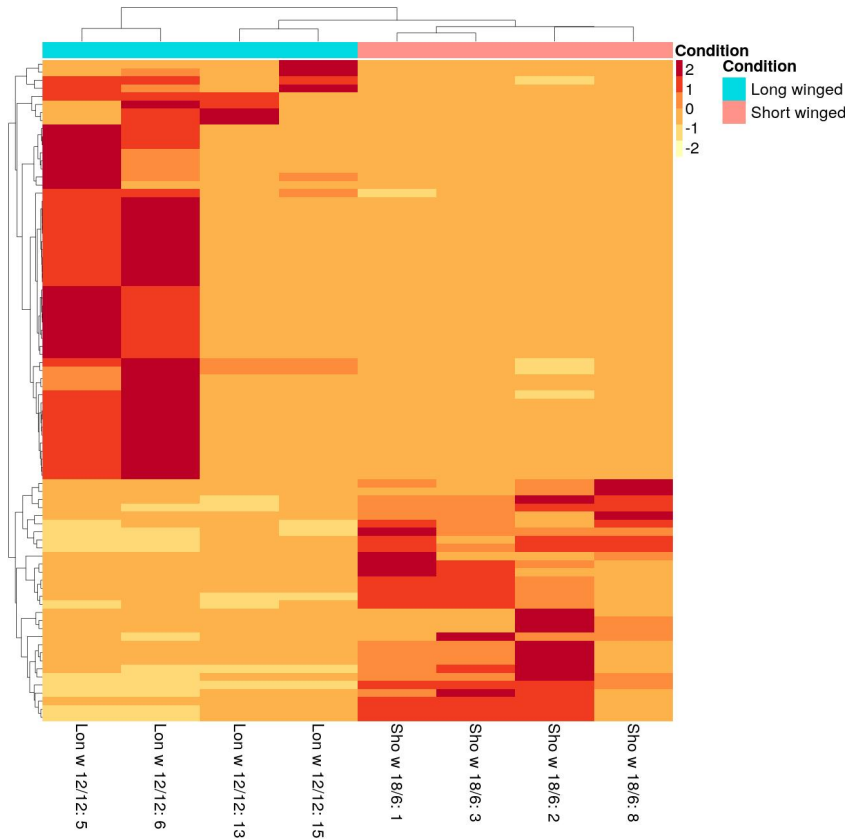
Here is an example Figure 1.

Figure 1: Here is an example figure.

2.1 Here is a sub chapter

Footnotes can be inserted with a simple syntax[1]. The following Table 1 is an example.

Table 1: Here is an example table.

No	Column 1	Column 2
1	Some	Data
2	Here too	and here
3	and finally	here

In order to convert this Rmarkdown document to both html and pdf format, you should move this section in the YAML header:

```
bookdown::pdf_document2:
  keep_tex: no
  latex_engine: xelatex
```

---

[1]Here is a foot note text.

```
    # For more pandoc args see:
    # https://pandoc.org/MANUAL.html
    pandoc_args: ["--top-level-division=section",
                  "-V", "documentclass=article",
                  "-V", "linkcolor=MidnightBlue",
                  "-V", "citecolor=Aquamarine",
                  "-V", "urlcolor=NavyBlue",
                  "-V", "toccolor=NavyBlue",
                  "-V", "pagestyle=headings"]
```

above this section:

```
  bookdown::html_document2:
    highlight: tango
    theme: yeti
    split_by: none # only generate a single output page
    self_contained: TRUE
    toc: yes
    toc_float:
      collapsed: FALSE
      smooth_scroll: TRUE
      print: FALSE
    code_folding: hide
    number_sections: TRUE
    code_download: TRUE
    pandoc_args: ["--top-level-division=section",
             "-V", "documentclass=report"]
```

but below the line with `output:`. This is quite hacky but it works for now…

3 Session info

```
sessionInfo()
```

```
R version 3.6.1 (2019-07-05)
Platform: x86_64-pc-linux-gnu (64-bit)
Running under: Debian GNU/Linux 9 (stretch)
...
```

References

Boettiger, Carl, and Dirk Eddelbuettel. 2017. "An Introduction to Rocker: Docker Containers for R." *R Journal* 9 (2): 527–36. https://rocker-project.org.%20http://arxiv.org/abs/1710.03675.

RStudio Team. 2020. "RStudio: Integrated Development Environment for R." Boston, MA: RStudio, Inc. http://www.rstudio.com/.