

JONATHAN POLONSKY

PUBLIC HEALTH INFOR-  
MATION AMONG CRISIS-  
AFFECTED POPULATIONS



# Contents

	<i>Preface</i>	9
	<i>Why read this book</i>	9
	<i>Acknowledgments</i>	9
1	<i>Introduction</i>	11
2	<i>Literature</i>	13
3	<i>Methods</i>	15
4	<i>Applications</i>	17
	4.1 <i>Example one</i>	17
	4.2 <i>Example two</i>	17
5	<i>Final Words</i>	19
6	<i>Prerequisites</i>	21
7	<i>Bibliography</i>	23



## *List of Tables*

1.1	Here is a nice table!	12
-----	-----------------------	----



## *List of Figures*

1.1	Here is a nice figure!	11
-----	------------------------	----





# *Preface*

You can write citations like this: [Ager2014] which appear as: (Ager et al., 2014)

*Why read this book*

*Acknowledgments*

Jonathan Polonsky



# 1

## Introduction

You can label chapter and section titles using `{#label}` after them, e.g., we can reference Chapter 1. If you do not manually label them, there will be automatic labels anyway, e.g., Chapter 3.

Figures and tables with captions will be placed in figure and table environments, respectively.

```
par(mar = c(4, 4, 0.1, 0.1))
plot(pressure, type = "b", pch = 19)
```

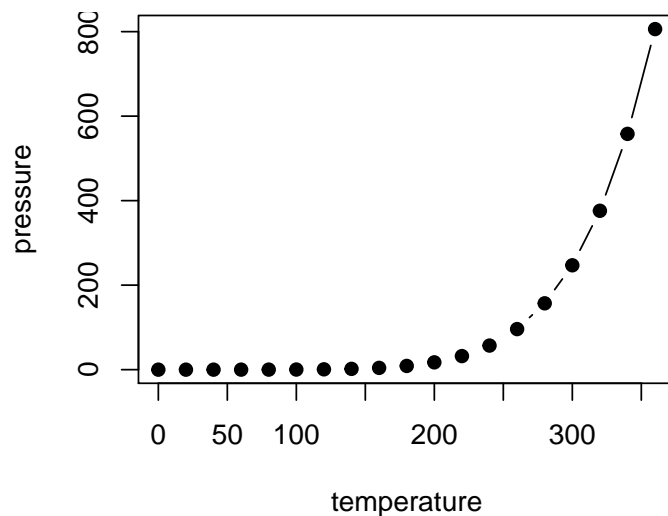


Figure 1.1: Here is a nice figure!

Reference a figure by its code chunk label with the `fig:` prefix, e.g., see Figure 1.1. Similarly, you can reference tables generated from `knitr::kable()`, e.g., see Table 1.1.

```
knitr::kable(
  head(iris, 20), caption = 'Here is a nice table!',
  booktabs = TRUE
)
```

Table 1.1: Here is a nice table!

Sepal.Length	Sepal.Width	Petal.Length	Petal.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
4.6	3.4	1.4	0.3	setosa
5.0	3.4	1.5	0.2	setosa
4.4	2.9	1.4	0.2	setosa
4.9	3.1	1.5	0.1	setosa
5.4	3.7	1.5	0.2	setosa
4.8	3.4	1.6	0.2	setosa
4.8	3.0	1.4	0.1	setosa
4.3	3.0	1.1	0.1	setosa
5.8	4.0	1.2	0.2	setosa
5.7	4.4	1.5	0.4	setosa
5.4	3.9	1.3	0.4	setosa
5.1	3.5	1.4	0.3	setosa
5.7	3.8	1.7	0.3	setosa
5.1	3.8	1.5	0.3	setosa

2

## *Literature*

Here is a review of existing methods.



# 3

## *Methods*

We describe our methods in this chapter.





# 4

## *Applications*

Some *significant* applications are demonstrated in this chapter.

4.1 *Example one*

4.2 *Example two*



5

## *Final Words*

We have finished a nice book.



## 6

### *Prerequisites*

This is a *sample* book written in **Markdown**. You can use anything that Pandoc's Markdown supports, e.g., a math equation  $a^2 + b^2 = c^2$ .

For now, you have to install the development versions of **bookdown** from Github:

```
devtools::install_github("rstudio/bookdown")
```

Remember each Rmd file contains one and only one chapter, and a chapter is defined by the first-level heading #.

To compile this example to PDF, you need to install XeLaTeX.



# 7

## *Bibliography*

Ager, A., Burnham, G., Checchi, F., Gayer, M., Grais, R. F., Henkens, M., Massaquoi, M. B. F., Nandy, R., Navarro-Colorado, C., and Spiegel, P. (2014). Strengthening the evidence base for health programming in humanitarian crises. *Science (New York, N.Y.)*, 345(6202):1290–2.