title

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Abstract

Your abstract goes here...

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6 1 Introduction

- ⁷ This is my intro. All of this uses the amazing (Xie 2016) package.
- 8 Bookdown extends the syntax provided by R Markdown, allowing automatic numbering of
- $_{\rm 9}$ $\,$ figures / tables / equations, and cross-referencing them.
- https://stackoverflow.com/questions/25824795/how-to-combine-two-rmarkdown-rmd-files-into-a-single-outperflow.com/
- http://landscapeportal.org/blog/2017/09/06/r-markdown-template-for-a-scientific-manuscript/

2 Results

Amazing results after introducing the story in Section 1.

¹⁴ 2.1 About the Normal Distribution

• Problem of "floating environments" in LaTeX

density.default(x = rnorm(100))

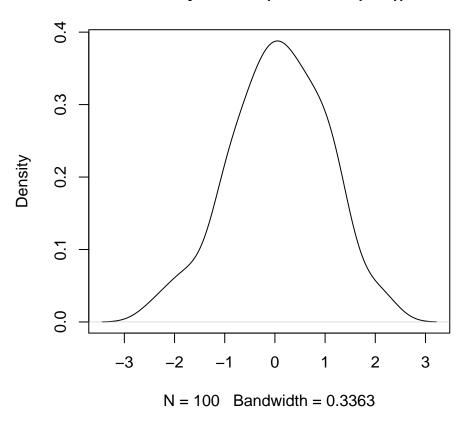


Figure 1: Red trees in autumn

- 16 It's a pretty cool bell curve in Figure 1 1. Whatch out for _ in cross-referencing labels!
- 17 If you want to cross-reference figures or tables generated from a code chunk, please make
- sure the chunk label only contains alphanumeric characters (a-z, A-Z, 0-9), slashes (/), or
- 19 dashes (-).
- It is always good to have some Greek letters in your paper! Like Equation (1) below:

$$f(k) = \binom{n}{k} p^k \left(1 - p\right)^{n-k} \tag{1}$$

carat	cut	color	clarity	depth	table	price	X	У	Z
0.23	Ideal	Ε	SI2	61.5	55	326	3.95	3.98	2.43
0.21	Premium	\mathbf{E}	SI1	59.8	61	326	3.89	3.84	2.31
0.23	Good	\mathbf{E}	VS1	56.9	65	327	4.05	4.07	2.31
0.29	Premium	I	VS2	62.4	58	334	4.20	4.23	2.63
0.31	Good	J	SI2	63.3	58	335	4.34	4.35	2.75
0.24	Very Good	J	VVS2	62.8	57	336	3.94	3.96	2.48

21 2.2 About the scatter plot

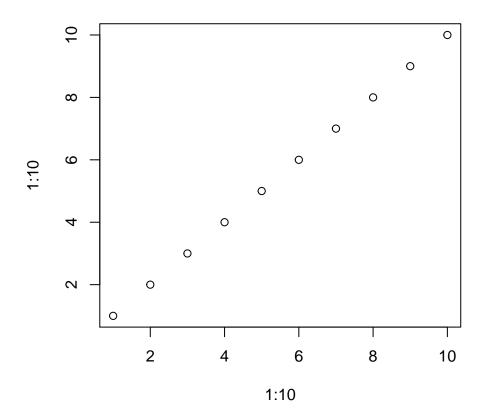


Figure 2: Loud Kookabara

- We created the simple Table 1. See more on tables and long tables https://bookdown.org/
- yihui/bookdown/tables.html.
- You can also see a scatter plot in Figure ??.

25 2.3 Extra tips: Setup your bibliography

₂₆ 3 Conclusions

27 Bla Bla....

- ²⁸ Xie, Yihui. 2016. Bookdown: Authoring Books and Technical Documents with R Markdown.
- ²⁹ Boca Raton, Florida: Chapman; Hall/CRC. https://github.com/rstudio/bookdown.