My hilarious or dry title: possibly with a bit after the colon

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A dissertation submitted in partial fulfillment

of the requirements for the degree of

Doctor of Philosophy

of

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University College London

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I, Tim C. D. Lucas, confirm that the work presented in this thesis is my own. Where information has been derived from other sources, I confirm that this has been indicated in the work.

Abstract

Describe my thesis.

Acknowledgements

Acknowledge all the things!

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Chapter 1

Introductory Material

This is a template thesis for using multi knitted documents. Remember to cite your packages [1, 2].

Chapter 2

Does some random normal data correlate with other random data?

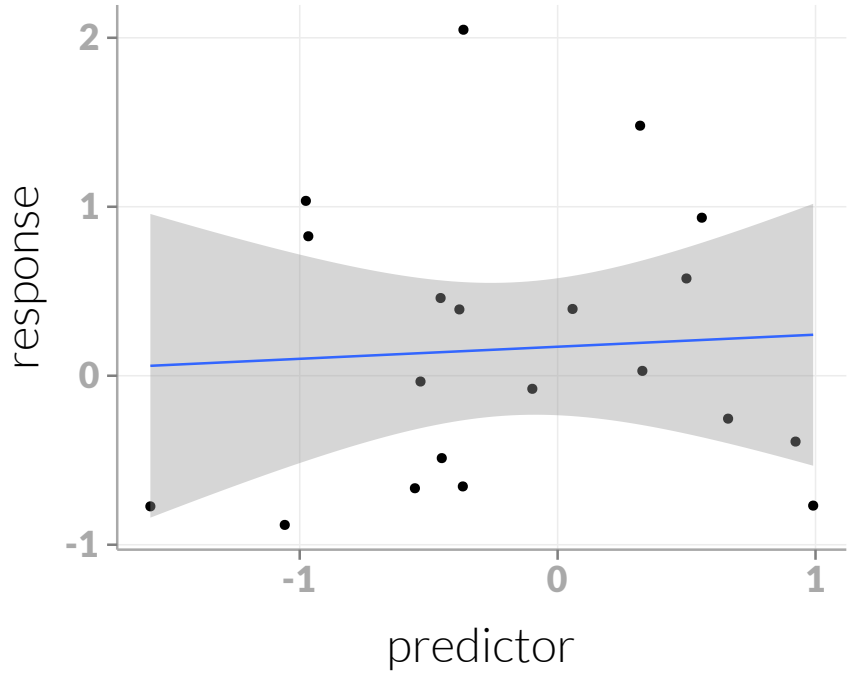

Figure 2.1: Caption labels can be really long so they might want to be separate. You can't have split lines in the knitr chunk options. You figure legends should be version controlled too!

2.1 Abstract

The second chapter of my thesis.

2.2 Introduction

More text.

2.3 Methods

Here I describe my methods interspersed with the code that actually does it.

2.4 Methods

Remember to put results directly into text with

`rinline`. My model for this chapter isn't great (p = 0.8).

Chapter 3

The relationship between two poisson distributed variables

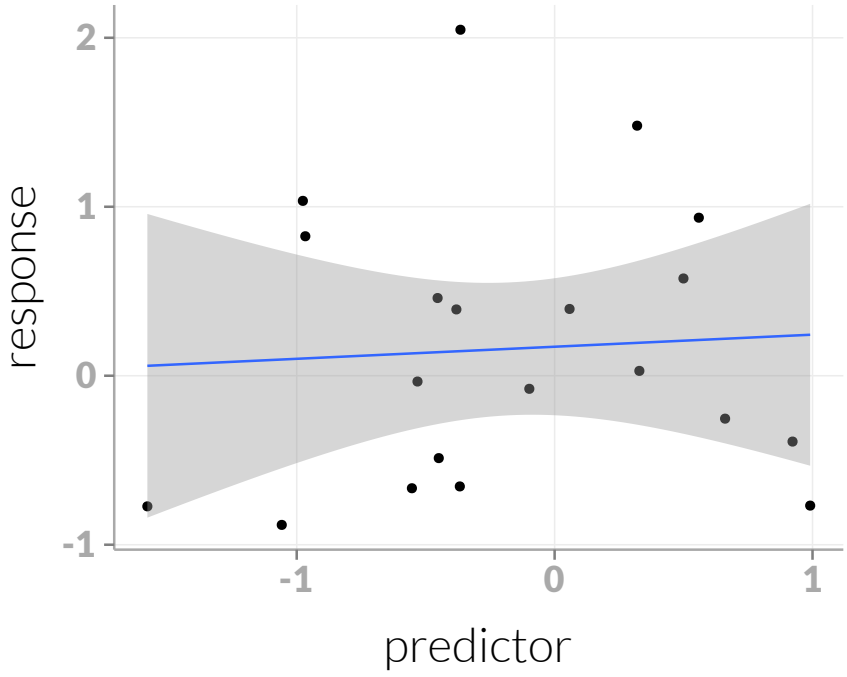

Figure 3.1: Caption labels can be really long so they might want to be separate.

3.1 Abstract

The third chapter of my thesis. Basically the same as the second.

3.2 Introduction

More text.

3.3 Methods

Here I describe my methods interspersed with the code that actually does it.

3.4 Methods

Remember to put results directly into text with

`rinline`. My model for this chapter is also poor (p = 0.32).

Bibliography

Xie, Y. (2013). *Dynamic Documents with R and knitr*. Vol. 29. CRC Press.

R Development Core Team (2010). *R: A Language And Environment For Statistical Computing*. ISBN 3-900051-07-0. R Foundation For Statistical Computing. Vienna, Austria. URL: Http://Www.R-Project.Org.