

Monte Carlo Simulation Applied on Discounted Cash Flow

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My abstract.

Keywords: My Keywords

INTRODUCTION

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METHODS

Study Area

We worked in a **beautiful** place with lots of trees, like *Quercus suber* and *Laurus nobilis*.

Data collection and analysis

We applied a linear model where

$$y_i = \alpha + \beta * x_i$$

RESULTS

Trees in forest *A* grew taller than those in forest *B* (mean height: 25 versus 13 m).

And many more cool results that get updated dynamically, e.g. see Table ?? and Fig. 1. Note Tables and Figures are cross-linked and numbered automatically. They could also appear in the middle of the document, not necessarily at the end.

DISCUSSION

Discuss.

CONCLUSIONS

Wrap up

List of Tables

List of Figures

- 1 Just my first figure with a very fantastic caption. 4

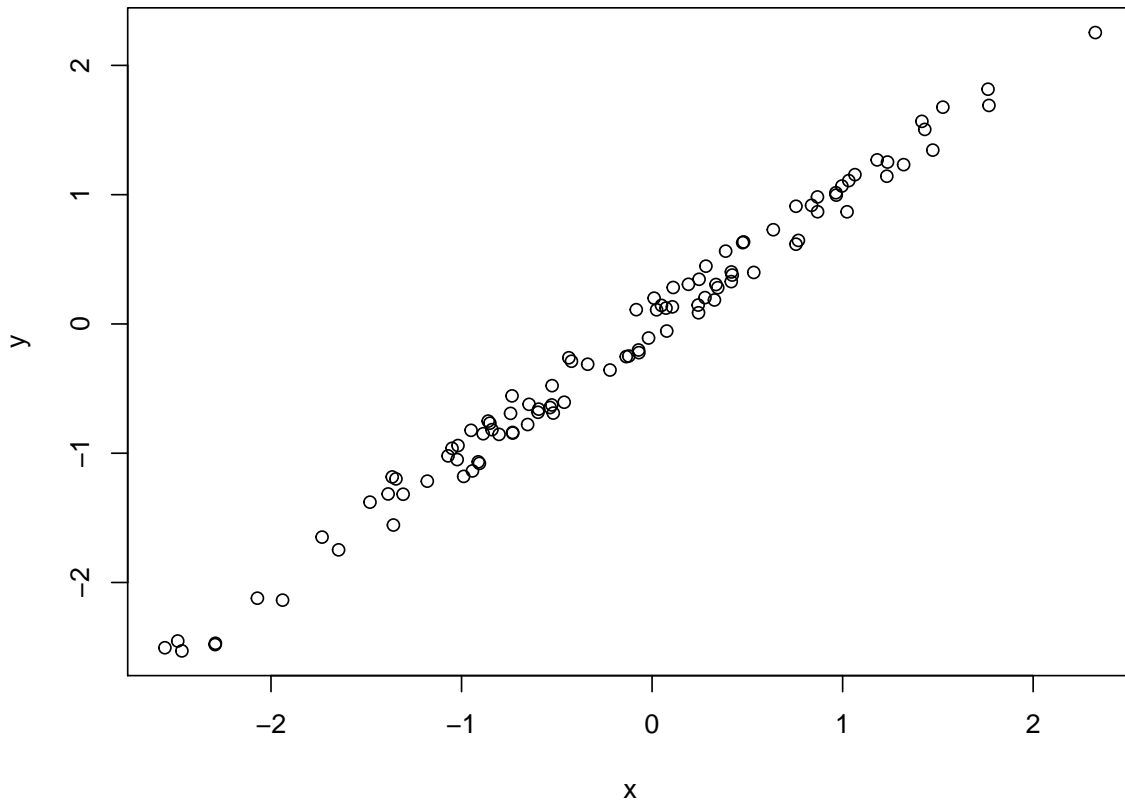


Figure 1: Just my first figure with a very fantastic caption.