

University of St. Gallen  
School of Management, Economics, Law, Social Sciences and  
International Affairs

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# Some Title

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August 4, 2016

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Master's Thesis  
Prof. PhD Jon Doe  
Fall 2016

## **Abstract**

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

## Preface

Thanks to...

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# 1 Introduction

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## 2 Data

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Useful package: `stargazer` produced table 1 (Hlavac, 2014). One can see that the mean of sepal length is 5.843333. You can install required packages on the fly, using the function shown in appendix B on page 8.

### 2.1 Summary Statistics

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Table 1: Summary statistics of the iris database

Statistic	N	Mean	St. Dev.	Min	Max
Sepal.Length	150	5.843	0.828	4.300	7.900
Sepal.Width	150	3.057	0.436	2.000	4.400
Petal.Length	150	3.758	1.765	1.000	6.900
Petal.Width	150	1.199	0.762	0.100	2.500

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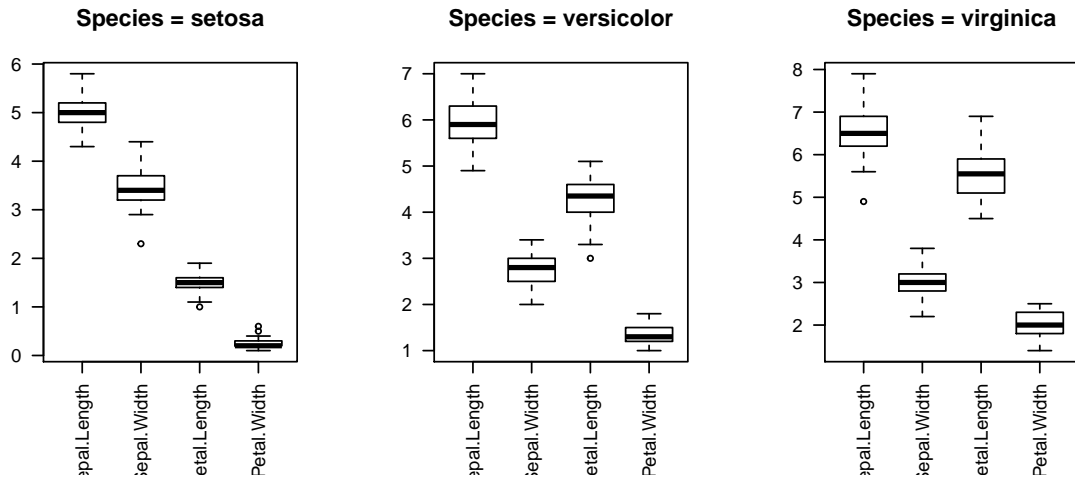


Figure 1: Boxplots of the iris data for all three species

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## 2.2 Further Statistics

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For the boxplots, see figure 1 on the preceding page.

### 3 Conclusion

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## References

Hlavac, M. (2014). `stargazer`: Latex/html code and ascii text for well-formatted regression and summary statistics tables [Computer software manual]. Cambridge, USA. Retrieved from <http://CRAN.R-project.org/package=stargazer> (R package version 5.1)

## **A Data Declaration**

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

## B R-Code

```
#### FUNCTIONS ####
#### LOAD OR INSTALL PACKAGES ####
LoadOrInstall <- function(packages.required){
  packages.notinstalled <- packages.required[!packages.required %in% rownames(
    installed.packages())]
  if(length(packages.notinstalled) > 0){
    cat('Loading not installed packages:\n', packages.notinstalled)
    install.packages(pkgs = packages.notinstalled)
  }
  sapply(packages.required, require, character.only = TRUE)
}
```

## Academic Honesty

Ich erkläre hiermit,

- that I have written this work without any help from others and without the use of documents and aids other than those stated above,
- that I have mentioned all the sources used and that I have cited them correctly according to established academic citation rules,
- that the topic or parts of it are not already the object of any work or examination of another course unless this has been explicitly agreed on with the faculty member in advance,
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- that I am aware that my work can be electronically checked for plagiarism and that I hereby grant the University of St. Gallen copyright in accordance with the Examination Regulations in so far as this is required for administrative action.

Your City, August 4, 2016

Your Name