# Thorough research of this special topic regarding the influence of various factors

Author 1 Author 2

July 23, 2015

#### **Contents**

| 1 | Heading 1          |           |  |  |  |  |  |  |  |  |  | 1 |  |  |   |
|---|--------------------|-----------|--|--|--|--|--|--|--|--|--|---|--|--|---|
|   | 1.1                | Heading 2 |  |  |  |  |  |  |  |  |  |   |  |  | 1 |
|   | Unnumbered Heading |           |  |  |  |  |  |  |  |  |  |   |  |  | 1 |

### 1 Heading 1

#### 1.1 Heading 2

#### Heading 3

#### Default lists:

- Citations (Macherey et al., 2006) and inline, e. g. Macherey et al. (2006), references have a clickable link to Pubmed (articles) or Amazon (books)
- Standard abreviations \eg and \ie for e. g. and i. e. to get the spacing right.
- Some units like 900 pps, look in the template to see which ones are available.
- Highlights and highlights.

#### **Unnumbered Heading**

Numbered lists:

- 1. First paragraph
- 2. Second paragraph
- 3. Third paragraph

Continued paragraphs

Inlined lists: (1) Aenean faucibus. (2) Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. (3) Curabitur auctor semper nulla.

See man pandoc\_markdown for more information.

## References

Macherey, O, A van Wieringen, RP Carlyon, JM Deeks, and J Wouters (2006). "Asymmetric pulses in cochlear implants: effects of pulse shape, polarity, and rate." In: *J Assoc Res Otolaryngol* 7.3, pp. 253–66. DOI: 10.1007/s10162-006-0040-0. PMID: 16715356.

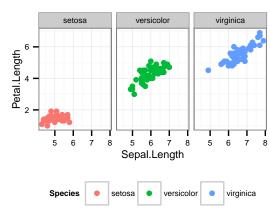


Figure 1: iris data

easy margin notes

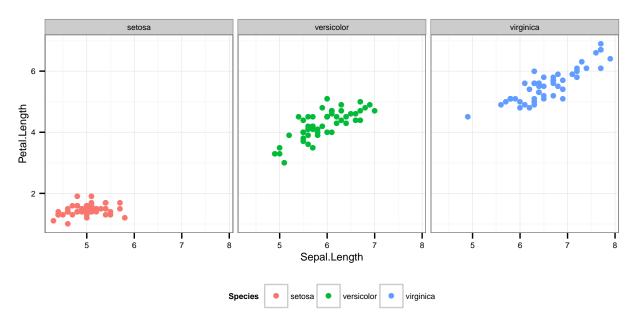


Figure 2: iris data spanning columns