

**Bachelor Thesis**

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 at the TUM School of Medicine and Health, Department Health and Sport Sciences  
 at the Technical University of Munich

**English Title**

**German Title**

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List of Abbreviations

BMI Body mass index

DALY Disability-adjusted life year

IV Instrumental variable

Abstract

Include the Abstract (250-300 Words)

**Number of Words in the Abstract: XXX**

**Number of Words in the Main Text: XXX**

**Number of Tables and Figures in the Main Text: XXX**

# Paragraph

## Subparagraph

### Subsubparagraph

It is well established in the literature that Z has an effect on Y (Alberti et al., 2007).

According to Alberti et al. (2007), X has an effect on Y.

The authors of a recent study claim that “X has a significant effect on Y after controlling for Z” (Alberti et al. 2007, p.XY).

Figure 1 illustrates the described relationship.

Table 1 depicts the descriptive statistics for our sample.

What about footnotes[[1]](#footnote-1)

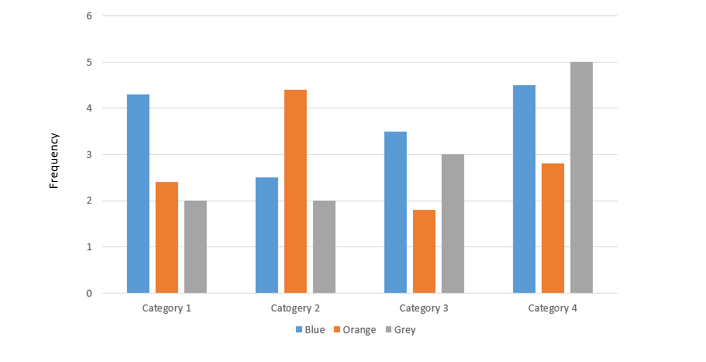
  
**Notes**: Information that makes the figure self-explanatory.

Figure : Plot

Table : Overview of something

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| Row 1 | … | … |
| Row 2 | … | … |

**Notes:** Information that makes the table self-explanatory

References

Alberti, K. G. M. M., P. Zimmet and J. Shaw (2007). International Diabetes Federation: a consensus on Type 2 diabetes prevention. *Diabetic Medicine* 24(5): 451-463.

Appendix

Declaration of Authorship

I hereby declare that I have written this submitted thesis myself, independently and have used no other than the specified sources and resources. I agree that this work may be assessed using plagiarism detection software and am fully aware of the consequences of plagiarism or violation of good scientific practices.

This thesis was not previously presented to another examination board and has not been published.

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1. Use footnotes sparingly. [↑](#footnote-ref-1)