



FACULTY OF PSYCHOLOGY AND  
EDUCATIONAL SCIENCES  
KU LEUVEN



**Main Title**

Subtitle

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October, 2019

Dissertation to obtain the degree of Doctor of Psychology (PhD)



# Acknowledgements

Text



# Summary

My summary



# Samenvatting

Mijn samenvatting





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# List of Abbreviations

mm	test2 mmmm. 1
MWM	Morris Water Maze. 1, 13
ORM-ANOVA	Repeated measures ANOVAaa. 1
RM-ANOVA	Repeated measures ANOVA. 1
RM-ANOVA	Repeated measures ANOVA. 1
RM-ANOVA	Repeated measures ANOVA. 1



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# Chapter 1

## Long title

### 1.1 Introduction

Lorem ipsum dolor sit amet, consectetur adipiscing ... We used the Morris Water Maze (MWM) to test for spatial learning. However, with the MWM, we... and mm and RM-ANOVA

### 1.2 Methods

Lorem ipsum dolor sit amet, consectetur adipiscing ... And Repeated measures ANOVA (RM-ANOVA) for... test2 mmmm (mm) and with MWM and test2 mmmm and RM-ANOVA and RM-ANOVA and ORM-ANOVA

### 1.3 Results

And here we cite Famoye 2015. And also Famoye.

The table 1.1 is an example of referenced L<sup>A</sup>T<sub>E</sub>Xelements.

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344

Table 1.1: Table to test captions and labels

As you can see in the photo 1.1, ... Also, in page 4 we can see...

”But I must explain to you how all this mistaken idea of denouncing pleasure and praising pain was born and I will give you a complete account of the system, and expound

## CHAPTER 1. SHORT TITLE

the actual teachings of the great explorer of the truth, the master-builder of human happiness. No one rejects, dislikes, or avoids pleasure itself, because it is pleasure, but because those who do not know how to pursue pleasure rationally encounter consequences that are extremely painful. Nor again is there anyone who loves or pursues or desires to obtain pain of itself, because it is pain, but because occasionally circumstances occur in which toil and pain can procure him some great pleasure. To take a trivial example, which of us ever undertakes laborious physical exercise, except to obtain some advantage from it? But who has any right to find fault with a man who chooses to enjoy a pleasure that has no annoying consequences, or one who avoids a pain that produces no resultant pleasure?"

### 1.3.1 Long title subsection

This is a subsection

#### Long title subsubsection

This is a subsubsection

**Paragraph title** This is a paragraph

**Subparagraph title** This is a subparagraph. "But I must explain to you how all this mistaken idea of denouncing pleasure and praising pain was born and I will give you a complete account of the system, and expound the actual teachings of the great explorer of the truth, the master-builder of human happiness. No one rejects, dislikes, or avoids pleasure itself, because it is pleasure, but because those who do not know how to pursue pleasure rationally encounter consequences that are extremely painful. Nor again is there anyone who loves or pursues or desires to obtain pain of itself, because it is pain, but because occasionally circumstances occur in which toil and pain can procure him some great pleasure. To take a trivial example, which of us ever undertakes laborious physical exercise, except to obtain some advantage from it? But who has any right to find fault with a man who chooses to enjoy a pleasure that has no annoying consequences, or one who avoids a pain that produces no resultant pleasure?"

"But I must explain to you how all this mistaken idea of denouncing pleasure and praising pain was born and I will give you a complete account of the system, and expound the actual teachings of the great explorer of the truth, the master-builder of human happiness. No one rejects, dislikes, or avoids pleasure itself, because it is pleasure, but because those who do not know how to pursue pleasure rationally encounter consequences that are extremely painful. Nor again is there anyone who loves or pursues or desires to obtain pain of itself, because it is pain, but because occasionally circumstances occur in

which toil and pain can procure him some great pleasure. To take a trivial example, which of us ever undertakes laborious physical exercise, except to obtain some advantage from it? But who has any right to find fault with a man who chooses to enjoy a pleasure that has no annoying consequences, or one who avoids a pain that produces no resultant pleasure?”

”But I must explain to you how all this mistaken idea of denouncing pleasure and praising pain was born and I will give you a complete account of the system, and expound the actual teachings of the great explorer of the truth, the master-builder of human happiness. No one rejects, dislikes, or avoids pleasure itself, because it is pleasure, but because those who do not know how to pursue pleasure rationally encounter consequences that are extremely painful. Nor again is there anyone who loves or pursues or desires to obtain pain of itself, because it is pain, but because occasionally circumstances occur in which toil and pain can procure him some great pleasure. To take a trivial example, which of us ever undertakes laborious physical exercise, except to obtain some advantage from it? But who has any right to find fault with a man who chooses to enjoy a pleasure that has no annoying consequences, or one who avoids a pain that produces no resultant pleasure?”

## 1.4 Discussion

## References

Famoye, Felix (2015). “A multivariate generalized poisson regression model”. In: *Communications in Statistics - Theory and Methods*. DOI: 10.1080/03610926.2012.743565.

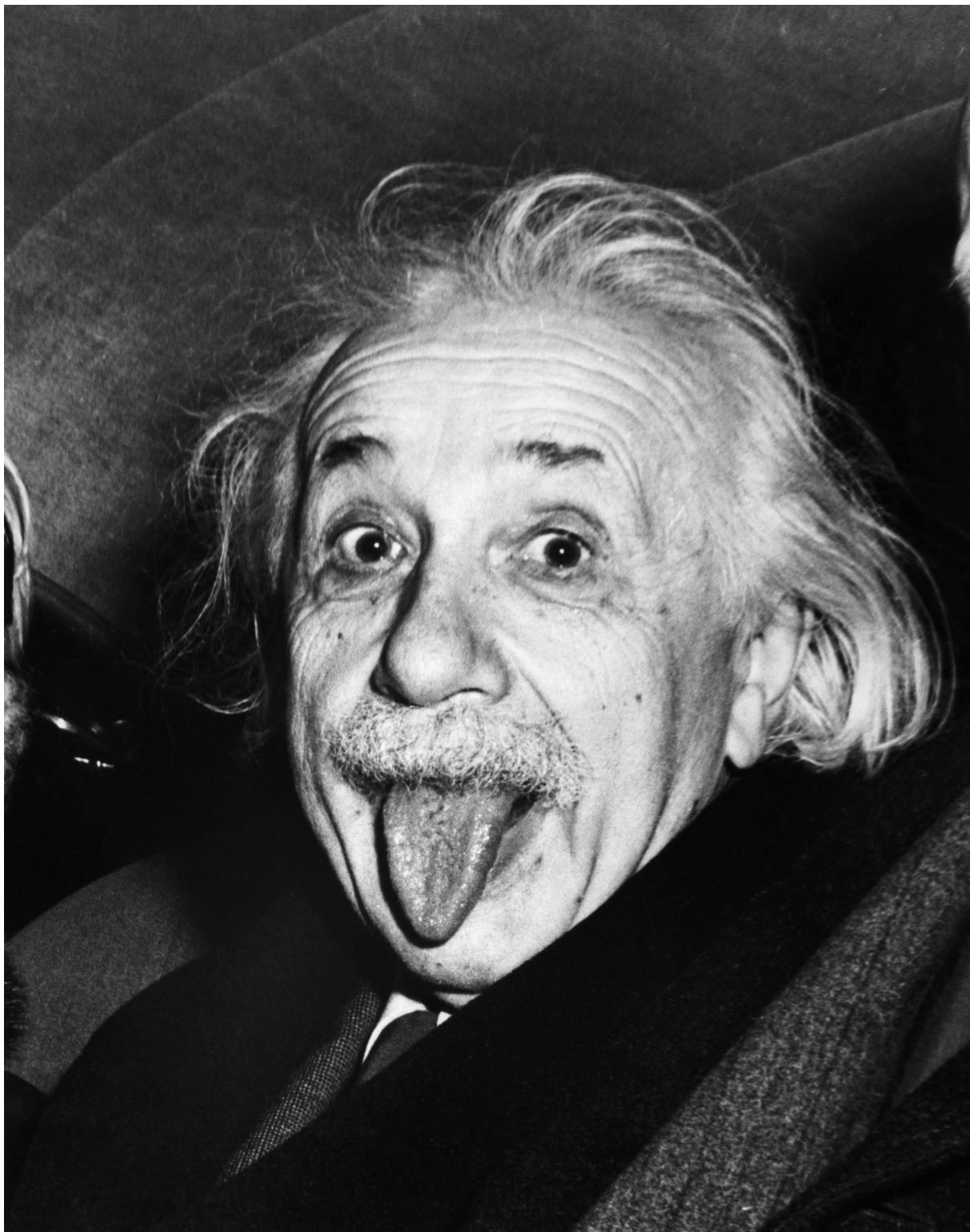


Figure 1.1: Einstein, a German-born theoretical physicist.

# Chapter 2

## Long title

### References

Al-Amin, Hassen A. and Steven B. Schwarzkopf (Oct. 1996). “Effects of the PCP analog dizocilpine on sensory gating: Potential relevance to clinical subtypes of schizophrenia”. In: *Biological Psychiatry* 40.8, pp. 744–754. DOI: 10 . 1016 / 0006 - 3223(95 ) 00485-8.





# Appendix A

## Appendix I

This is a reference Al-Amin and Schwarzkopf 1996.

This is a table.

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344

Table A.1: Table to test captions and labels

This is a figure.

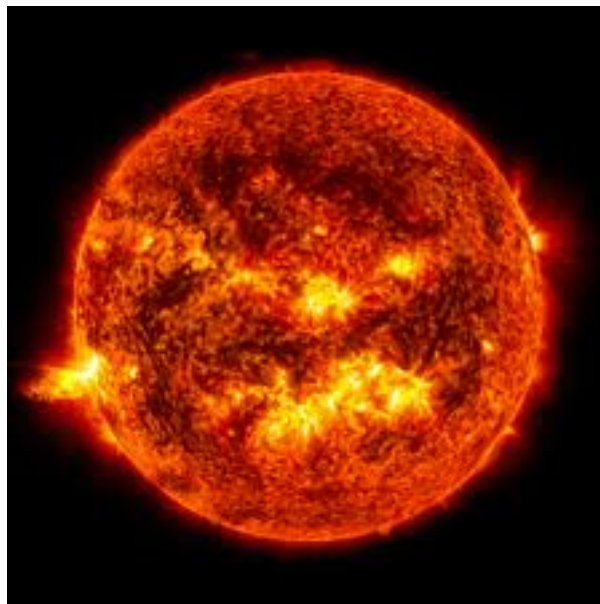


Figure A.1: The Sun is the star at the center of the Solar System.

## APPENDIX A. APPENDIX I

**Appendix B**

**Appendix II**



# Chapter 3

## Long title

The table 3.1 is an example of referenced L<sup>A</sup>T<sub>E</sub>X elements.

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344

Table 3.1: Table to test captions and labels

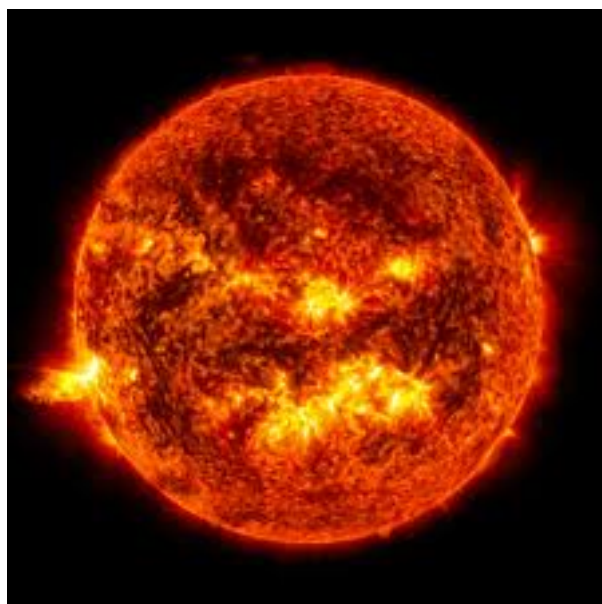


Figure 3.1: The Sun is the star at the center of the Solar System.

The sun(figure 3.1), is a ... Also, on page 11 we can see...  
And in Piipponiemi, Bragge, et al. 2017,...

## References

Piiponniemi, Tuukka O., Timo Bragge, Eveliina E. Vauhkonen, Petra Vartiainen, Jukka T. Puoliväli, Patrick J. Sweeney, and Maksym V. Kopanitsa (2017). “Acquisition and reversal of visual discrimination learning in APPSwDI/Nos2-/- (CVN) mice”. In: *Neuroscience Letters* 650, pp. 126–133. DOI: 10.1016/J.NEULET.2017.04.049.

# Chapter 4

## Long title

This is an acronym, MWM, for Morris Water Maze (MWM).





# Chapter 5

## Long title



# Chapter 6

## Long title



# Chapter 7

## Long title



# Chapter 8

## Long title





## Chapter 9

### Long title



# Chapter 10

## Long title



# Curriculum vitae

Text