

School of Biological Sciences
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My awesome thesis dissertaion title

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Abstract

This files is where I write the abstract in tex for the front matter

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List of Abbreviations

DNCB : 2,4-Dinitrochlorobenzene

DPCP : Diphenylcyclopropanone

HaCaT : Keratinocyte cell line

LC : Liquid Chromatography

MS : Mass Spectrometry

MS/MS : Tandem mass spectrometry

Declaration

I, Monika Kudelska

declare that the thesis entitled:

My awesome project

and the work presented in it are my own and has been generated by me as the result of my own original research.

I confirm that:

1. This work was done wholly or mainly while in candidature for a research degree at this University;
2. Where any part of this thesis has previously been submitted for a degree or any other qualification at this University or any other institution, this has been clearly stated;
3. Where I have consulted the published work of others, this is always clearly attributed;
4. Where I have quoted from the work of others, the source is always given. With the exception of such quotations, this thesis is entirely my own work;
5. I have acknowledged all main sources of help;
6. Where the thesis is based on work done by myself jointly with others, I have made clear exactly what was done by others and what I have contributed myself;
7. None of this work has been published before submission.

Signed:

Date:

Acknowledgements

I would like to thank my Teddy and Terry for distracting me in the production of this thesis dissertation.

Chapter 1

Introduction

Background and introduction chapter

Chapter 2

Methods

Methods chapter.

Chapter 3

First Results

First results chapter.

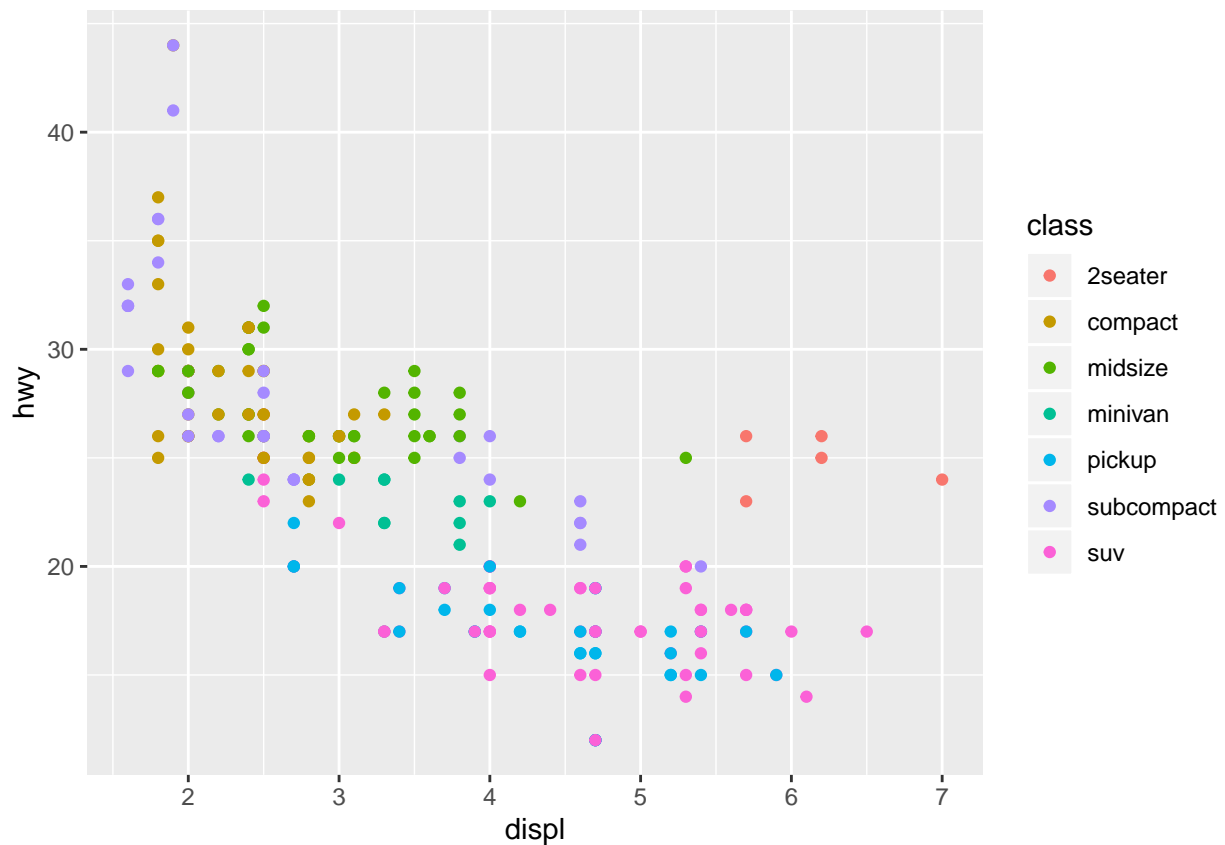


Figure 3.1: Car engine size versus fuel efficiency. The mpg data contains observations collected by the US Environmental Protection Agency on 38 models of car.

Chapter 4

Second Results

Second results chapter. Here's a reference: (Abe et al. 2009).

Table 4.1: A table of the first 10 rows of the mpg data set

manufacturer	model	displ	year	cyl	trans	drv	cty
audi	a4	1.8	1999	4	auto(l5)	f	18
audi	a4	1.8	1999	4	manual(m5)	f	21
audi	a4	2.0	2008	4	manual(m6)	f	20
audi	a4	2.0	2008	4	auto(av)	f	21
audi	a4	2.8	1999	6	auto(l5)	f	16
audi	a4	2.8	1999	6	manual(m5)	f	18
audi	a4	3.1	2008	6	auto(av)	f	18
audi	a4 quattro	1.8	1999	4	manual(m5)	4	18
audi	a4 quattro	1.8	1999	4	auto(l5)	4	16
audi	a4 quattro	2.0	2008	4	manual(m6)	4	20

Chapter 5

Discussion

Discussion chapter.

Appendices

Appendix A

Title of appendix

First appendix

Appendix B

Title of appendix

Second appendix

References

Abe, F., N. Van Prooyen, J. J. Ladasky, and M. Edidin. 2009. "Interaction of Bap31 and Mhc Class I Molecules and Their Traffic Out of the Endoplasmic Reticulum." Journal Article. *J Immunol* 182 (8): 4776–83. <https://doi.org/10.4049/jimmunol.0800242>.