

My Paper

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Abstract

This is the abstract.

1 Introduction

This paper is divided into four further sections. The next [section](#) provides a brief review of relevant literature.

The [section 3](#)

2 Literature review

Markdown code

normal text -> normal text **bold** -> bold *italics* -> italics

LaTeX code

text ->text *text* ->text text ->text — **text** ->text

->linebreak

->newpage

3 Study design

3.1 Data

The average HP (horse Power) of all cars is 146.6875.

```
mean(mtcars$hp)
```

```
## [1] 146.6875
```

3.2 Methodology

4 Empirical Results

4.1 Sample A

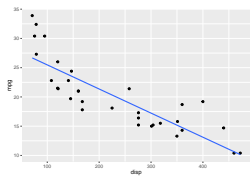


Figure 1: Relationship disp and mpg

4.1.1 Sample A-1

```
mtcars%>%  
  head(5)%>%  
  kable(booktabs = T, caption="Table mtcars")%>%  
  kable_styling(  
    latex_options = c("hold_position"),  
    position = "center",  
    full_width = T)
```

4.1.2 Sample A-2

4.2 Sample B

5 Conclusion

Table 1: Table mtcars											
	mpg	cyl	disp	hp	drat	wt	qsec	vs	am	gear	carb
Mazda	21.0	6	160	110	3.90	2.620	16.46	0	1	4	4
RX4											
Mazda	21.0	6	160	110	3.90	2.875	17.02	0	1	4	4
RX4											
Wag											
Datsun	22.8	4	108	93	3.85	2.320	18.61	1	1	4	1
710											
Hornet	21.4	6	258	110	3.08	3.215	19.44	1	0	3	1
4											
Drive											
Hornet	18.7	8	360	175	3.15	3.440	17.02	0	0	3	2
Sportabout											