

# Template\_PDF

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## Abstract

- The Model is:

$$\begin{aligned} \bullet Y_{ij} &= \beta_1 + \beta_2 t_{ij} + \beta_3 x_i + \beta_4 (t_{ij} \times x_i) + b_{1i} + b_{2i} t_{ij} + \epsilon_{ij} \\ &= \text{간단하죠?} \end{aligned} \tag{1}$$

수식 (1)에 의하여 설명된다.



Figure 1: 그림 설명

그림 1을 살펴보자

Table 1: 펭귄 종류별 개체수

펭귄 종류	서식지	개체수
Adelie	Biscoe	44
Adelie	Dream	55
Adelie	Torgersen	47
Chinstrap	Dream	68
Gentoo	Biscoe	119

테이블 1을 보면 알 수 있다.

## R Markdown

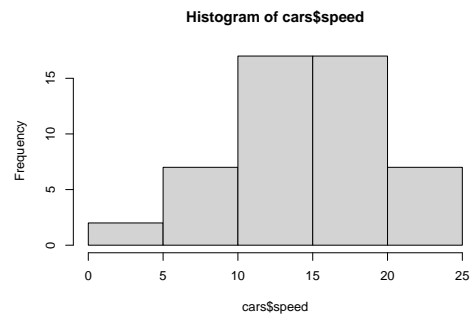
This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

## 1 Introduction

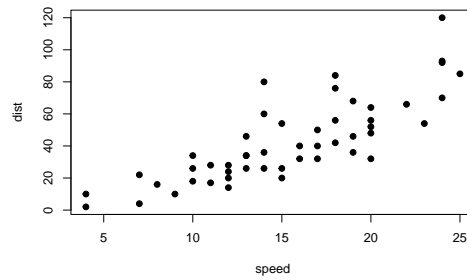
## 2 Methods

CAU



(a) 첫번째 그림

(b) 두번째 그림

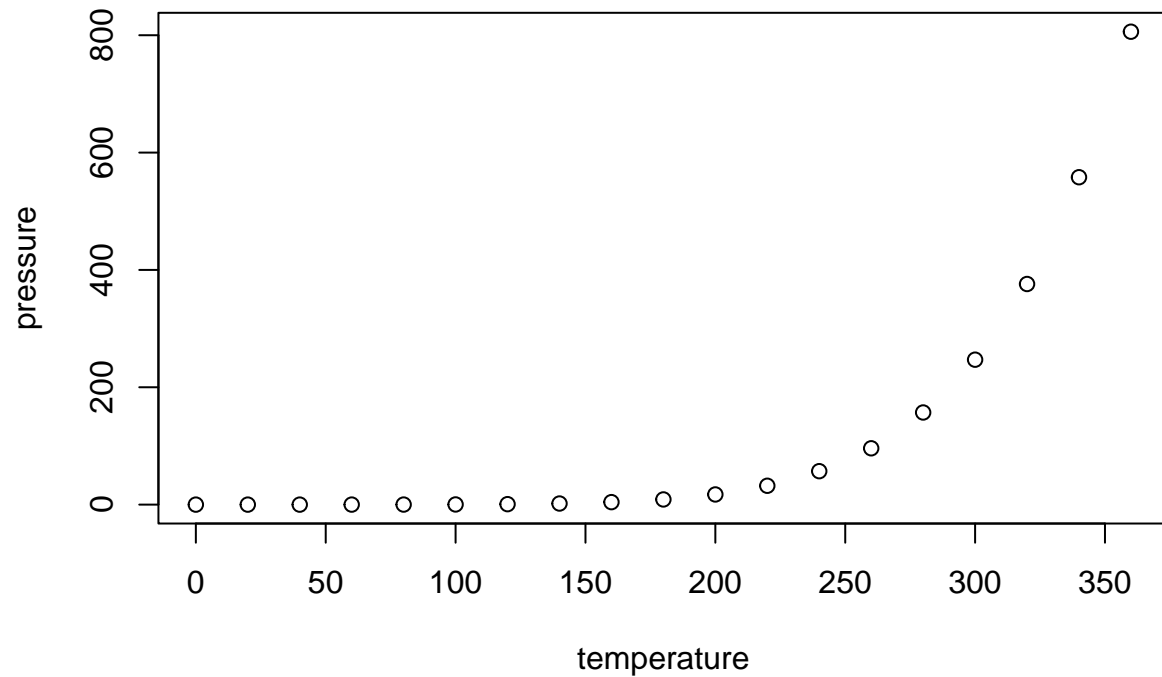


(c) 세번째 그림

Figure 2: 전체 그림 설명

## 2.1 Including Plots

You can also embed plots, for example:



## 3 Results

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

## References