

# Final Data Project - Data Management with R

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## Introduction

This project seeks to identify factors that contributed to individuals being found guilty of practicing witchcraft in early modern Scotland. It makes use of the *Scottish Witchcraft Database*, which was compiled by four researchers at the University of Edinburgh in 2003 and contains demographic and situational data on 3,219 individuals (both male and female) who were accused of witchcraft in Scotland between 1563 and 1736.

.....Use of regression analysis

The public Github repository for this project can be found at: <https://github.com/krisbest/hertie-dataproject>

## Data Preparation

The data set was provided in a zipped file that contained 38 separate CSV files.

## Descriptive Statistics

## Model Specification

## Results

## References

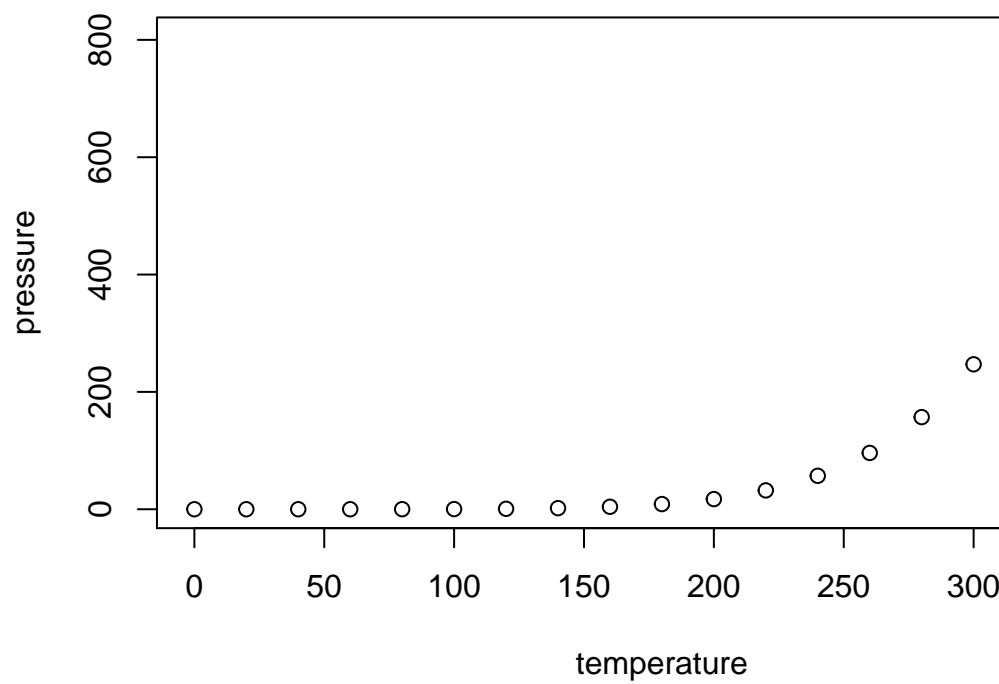
Julian Goodare, Lauren Martin, Joyce Miller and Louise Yeoman, '*The Survey of Scottish Witchcraft*', [www.arts.ed.ac.uk/witches/](http://www.arts.ed.ac.uk/witches/) (archived January 2003, accessed 13 December 2017).

## Including Plots

Embedded R code:

```
summary(cars)
```

```
##      speed      dist
##  Min.   : 4.0    Min.   : 2.00
##  1st Qu.:12.0    1st Qu.: 26.00
##  Median :15.0    Median : 36.00
##  Mean   :15.4    Mean   : 42.98
##  3rd Qu.:19.0    3rd Qu.: 56.00
##  Max.   :25.0    Max.   :120.00
```



You can also embed plots, for example:

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