[Machine Learning for Investing Project]

# Introduction

[Write what we are attempting to achieve and what did we find?]

# Method

# Data

## Sample

## Descriptive Statistics on the whole sample

[Insert a table of descriptive statistics on all variables and comment on the most important aspects of that table]

## Descriptive Statistics on our variable of interest

[Describe in detail what the variable of interest is and discuss its descriptive statistics in detail]

Descriptive statistics presented in Table 1. Descriptive statistics

Table . Descriptive statistics

# Results

## Regression

### Ordinary Least Squares Regression

### Penalized Regression

## Decision Trees

### One Decision Tree

### Random Forests

### Gradient Boosting

## Neural Networks

# Conclusion

# References

[Reference 1]