# Testing

# Contents

Plots 2

```
#political shocks
raw_truths <- read.csv(here("data/political_data", "trump_all_truths.csv"))
raw_tweets <- read.csv(here("data/political_data", "tweets.csv"))

#market prices
raw_ONEQ <- read.csv(here("data/market_data", "ONEQ.csv"))
raw_SMI <- read.csv(here("data/market_data", "SMI.csv"))
raw_SPY <- read.csv(here("data/market_data", "SPY.csv"))
raw_VTHR <- read.csv(here("data/market_data", "VTHR.csv"))
raw_VTI <- read.csv(here("data/market_data", "VTI.csv"))

#political shocks
truths <- 1
tweets <- 1

#market prices
ONEQ <- 1
SMI <- 1</pre>
```

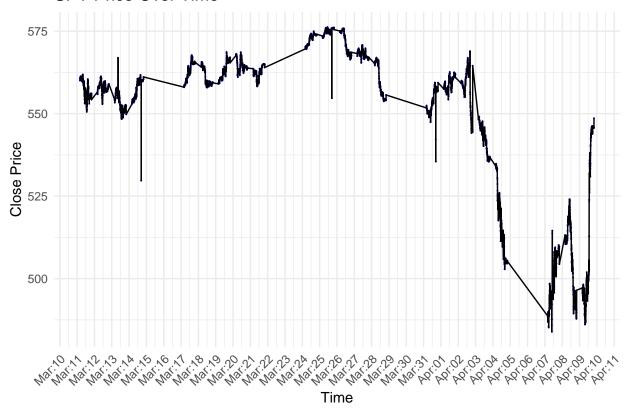
# Plots

SPY <- 1 VTHR <- 1 VTI <- 1

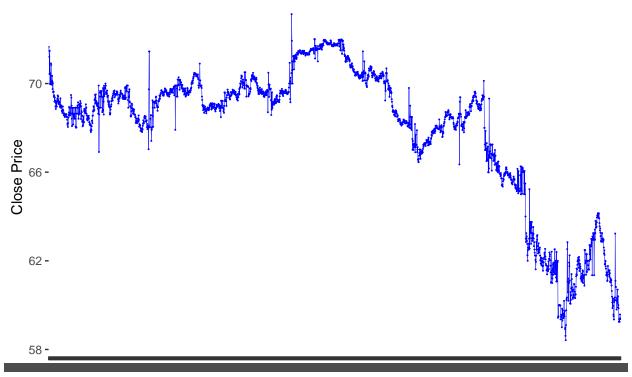
# **SPY Price Over Time**



# **SPY Price Over Time**



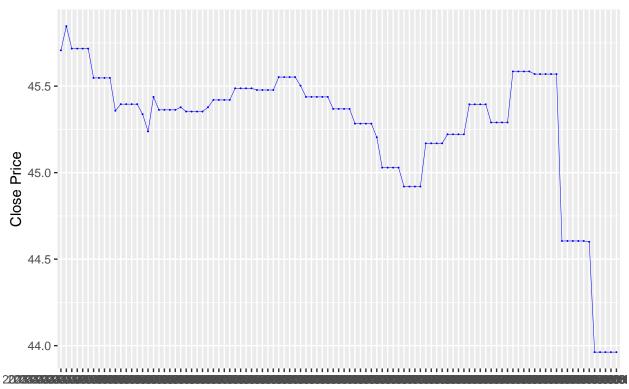
# **ONEQ Price Over Time**



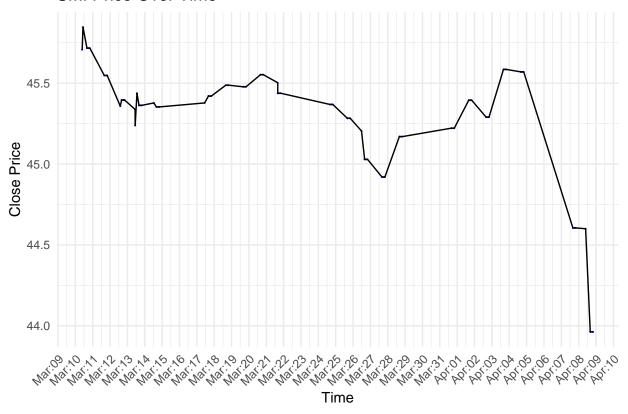
# **ONEQ Price Over Time**



#### SMI Price Over Time



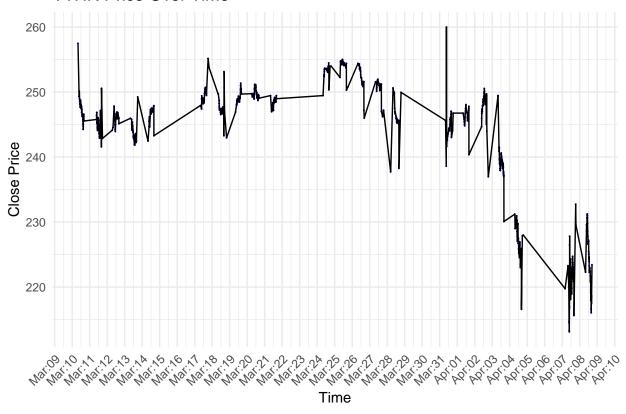
# SMI Price Over Time



# VTHR Price Over Time



# VTHR Price Over Time



# **VTI Price Over Time**



# VTI Price Over Time

