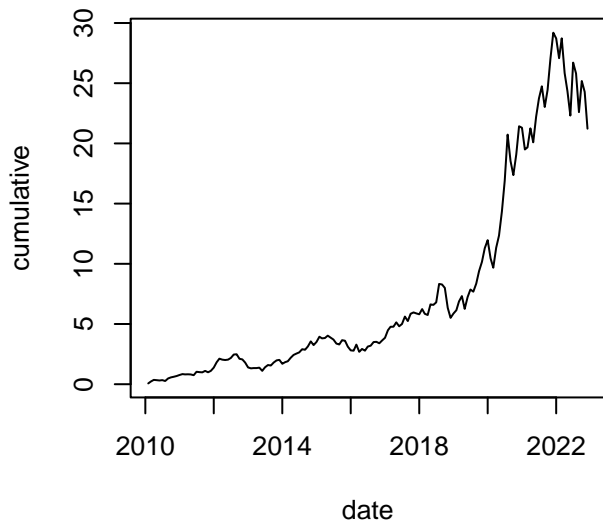
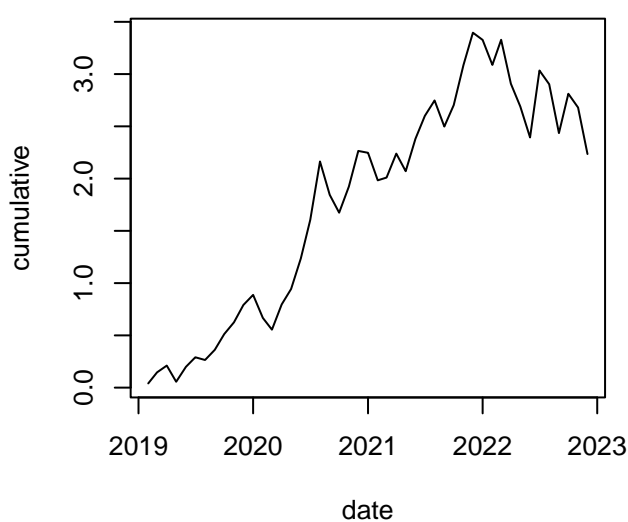


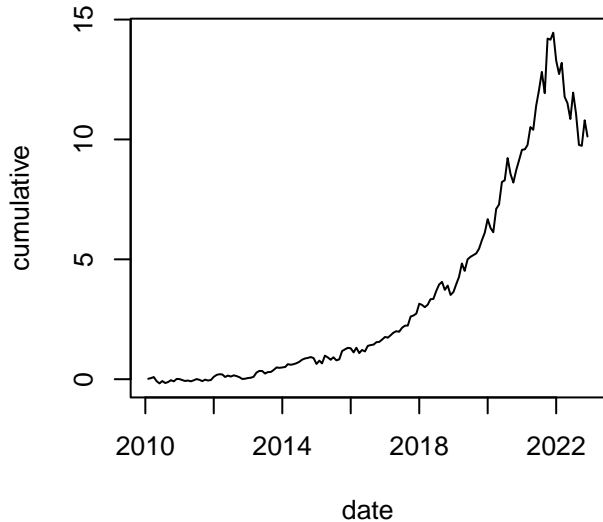
Cumulative Return of AAPL



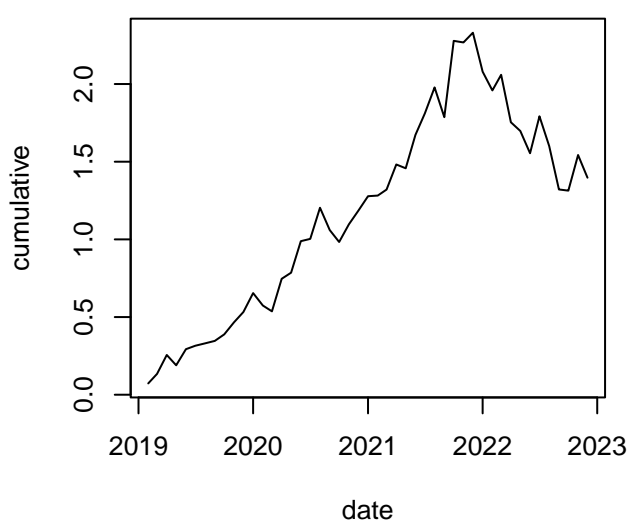
Cumulative Return of AAPL



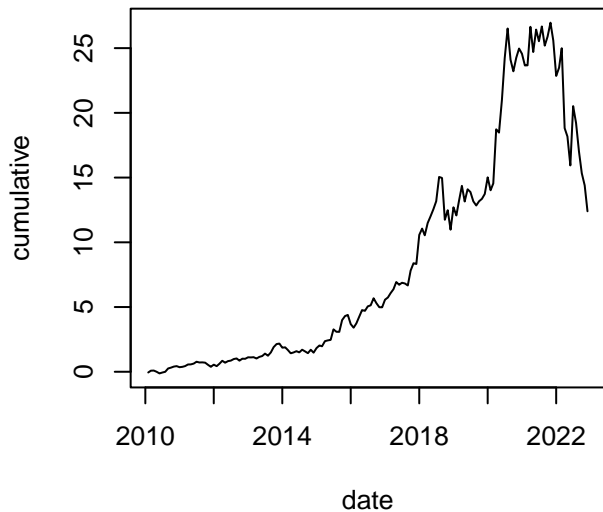
Cumulative Return of MSFT



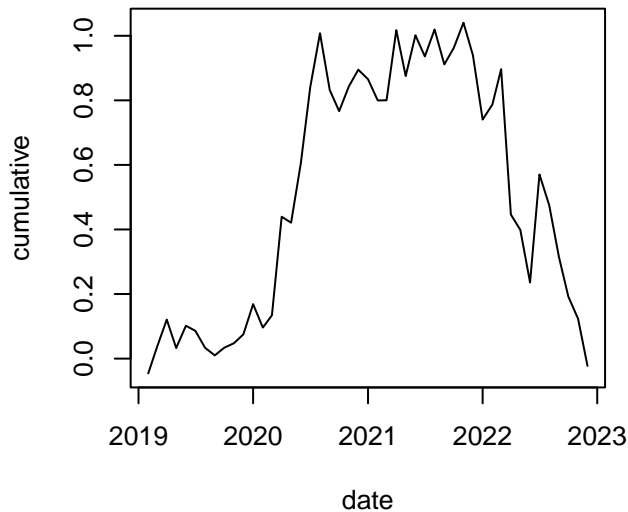
Cumulative Return of MSFT



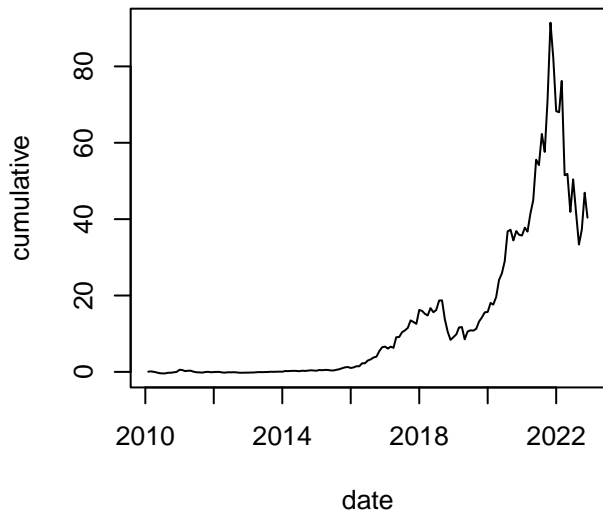
Cumulative Return of AMZN



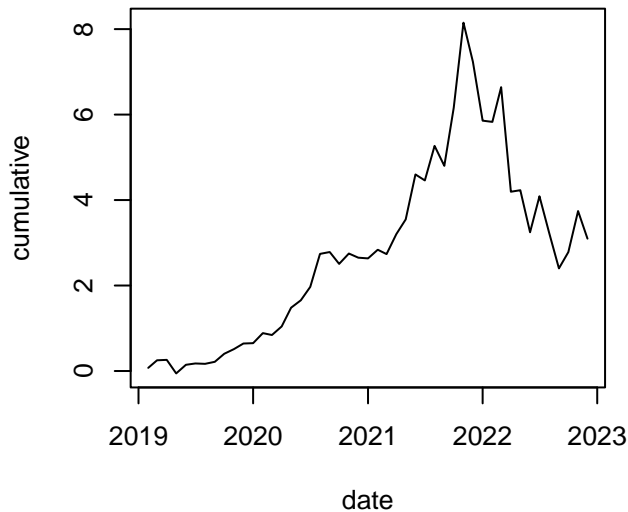
Cumulative Return of AMZN



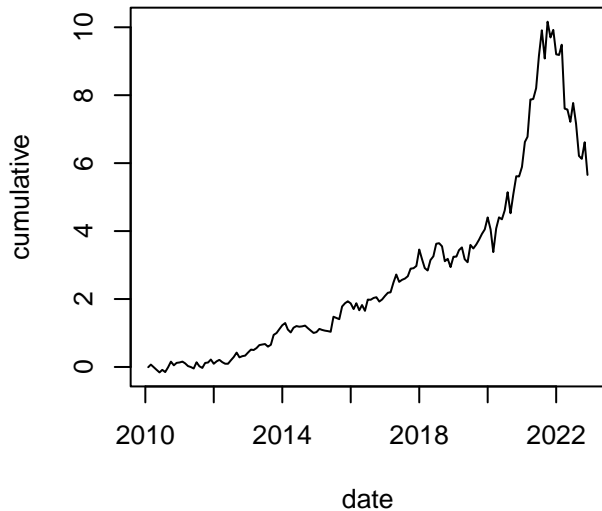
Cumulative Return of NVDA



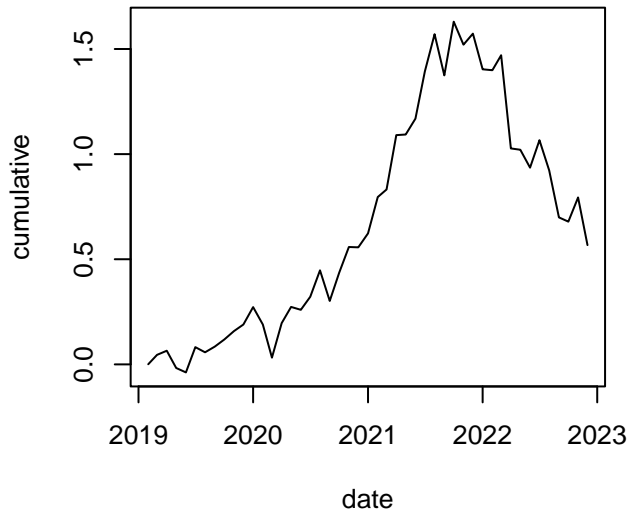
Cumulative Return of NVDA



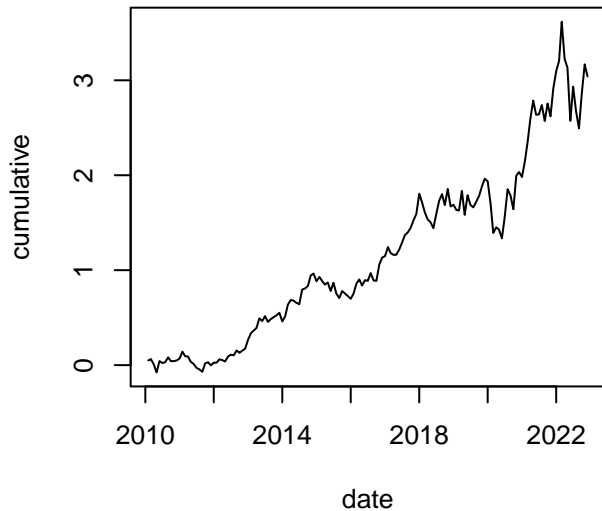
Cumulative Return of GOGL



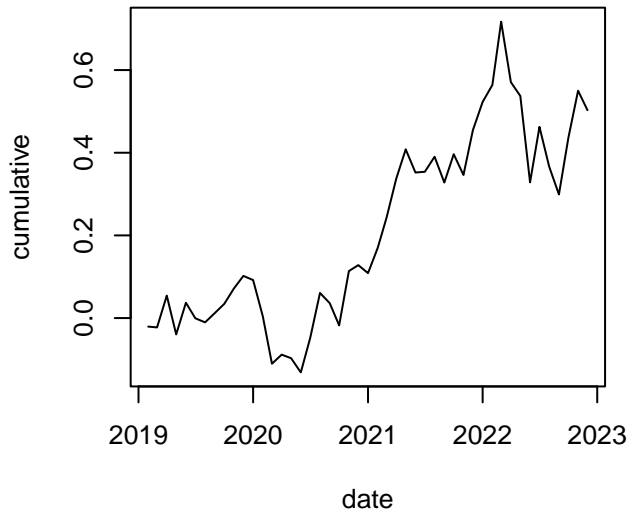
Cumulative Return of GOGL



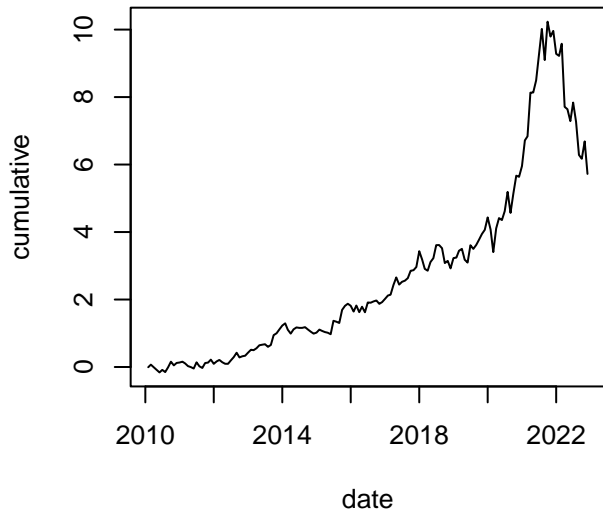
Cumulative Return of BRKB



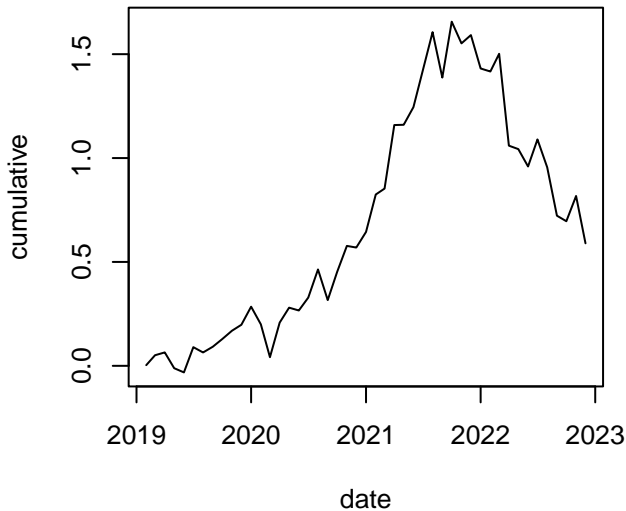
Cumulative Return of BRKB



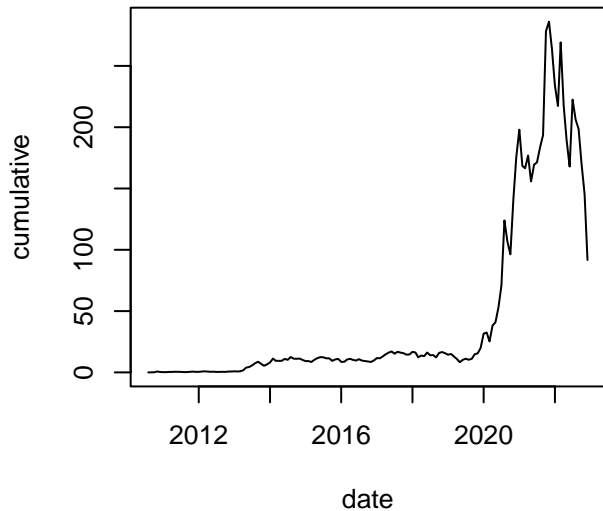
Cumulative Return of GOOG



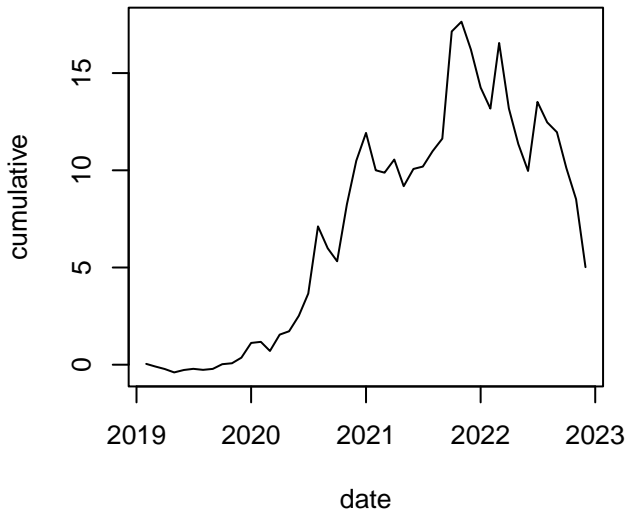
Cumulative Return of GOOG



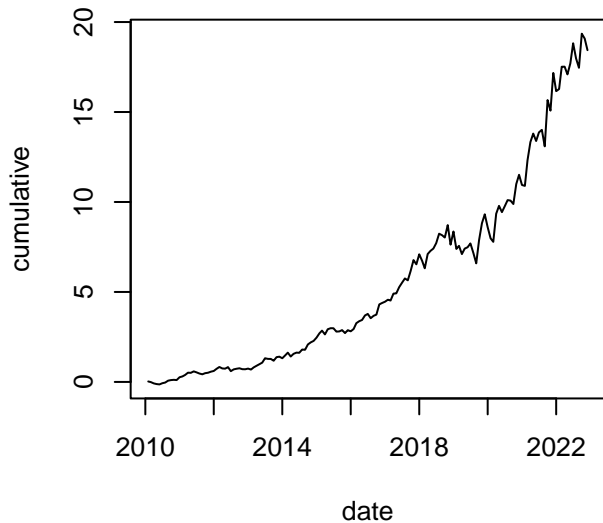
Cumulative Return of TSLA



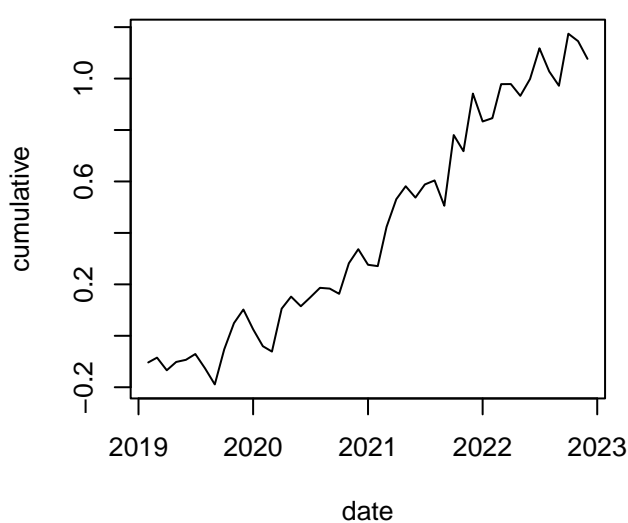
Cumulative Return of TSLA



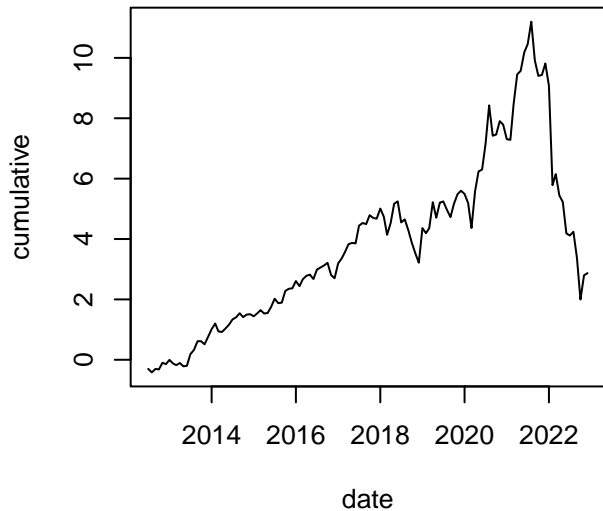
Cumulative Return of UNH



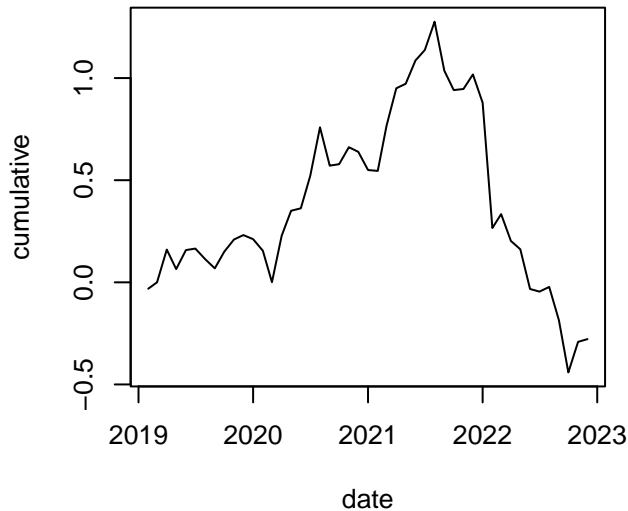
Cumulative Return of UNH



Cumulative Return of META



Cumulative Return of META



- From the plot we can see that from 2012 to 2022,
- TSLA has highest cumulative returns with more than 200
- Lowest is BRKB with only around 3
- Then from the plot we can see that from 2019 to 2022,
- TSLA has highest cumulative returns with more than 15
- Lowest is BRKB with only around 0.6