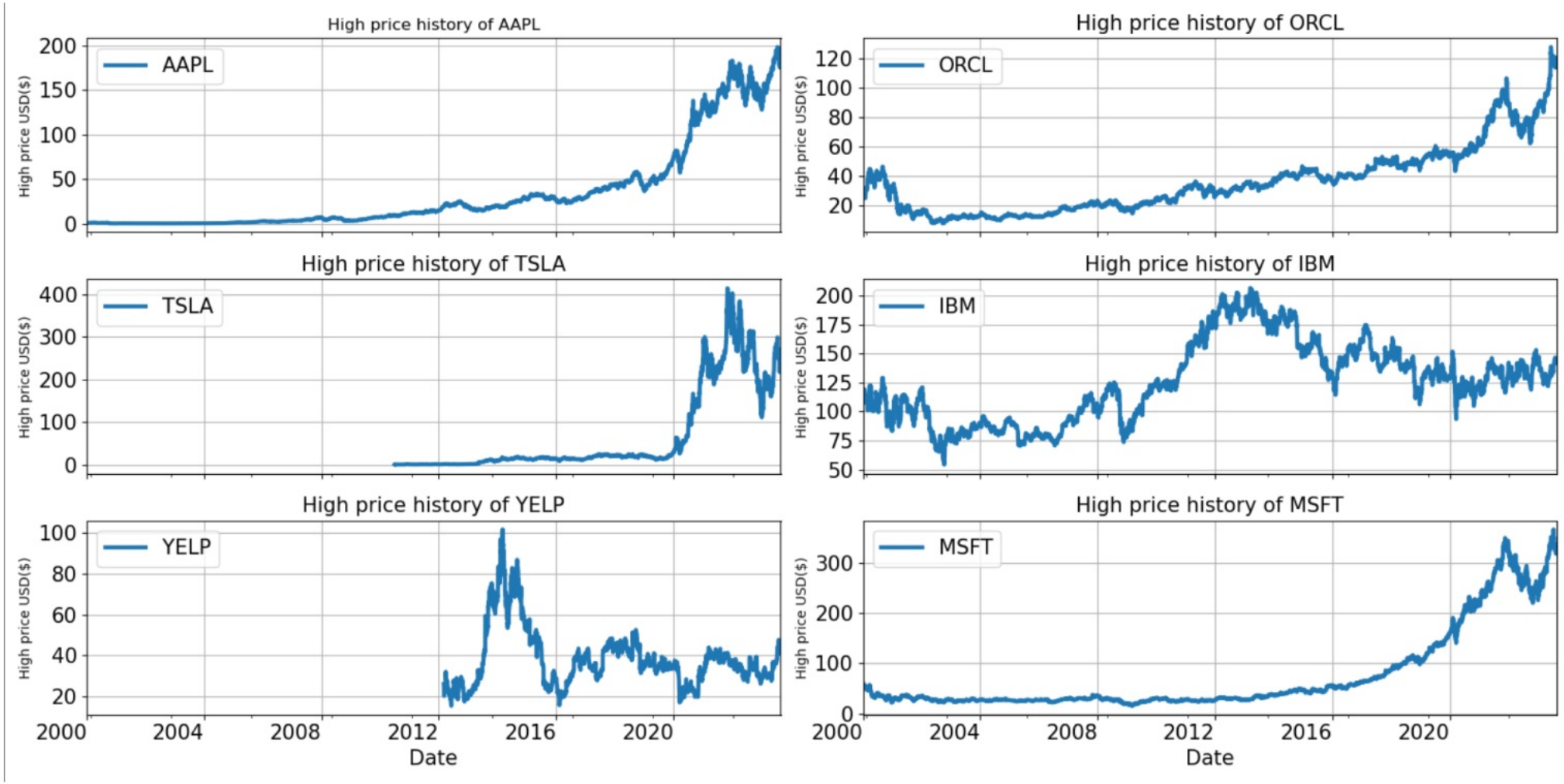
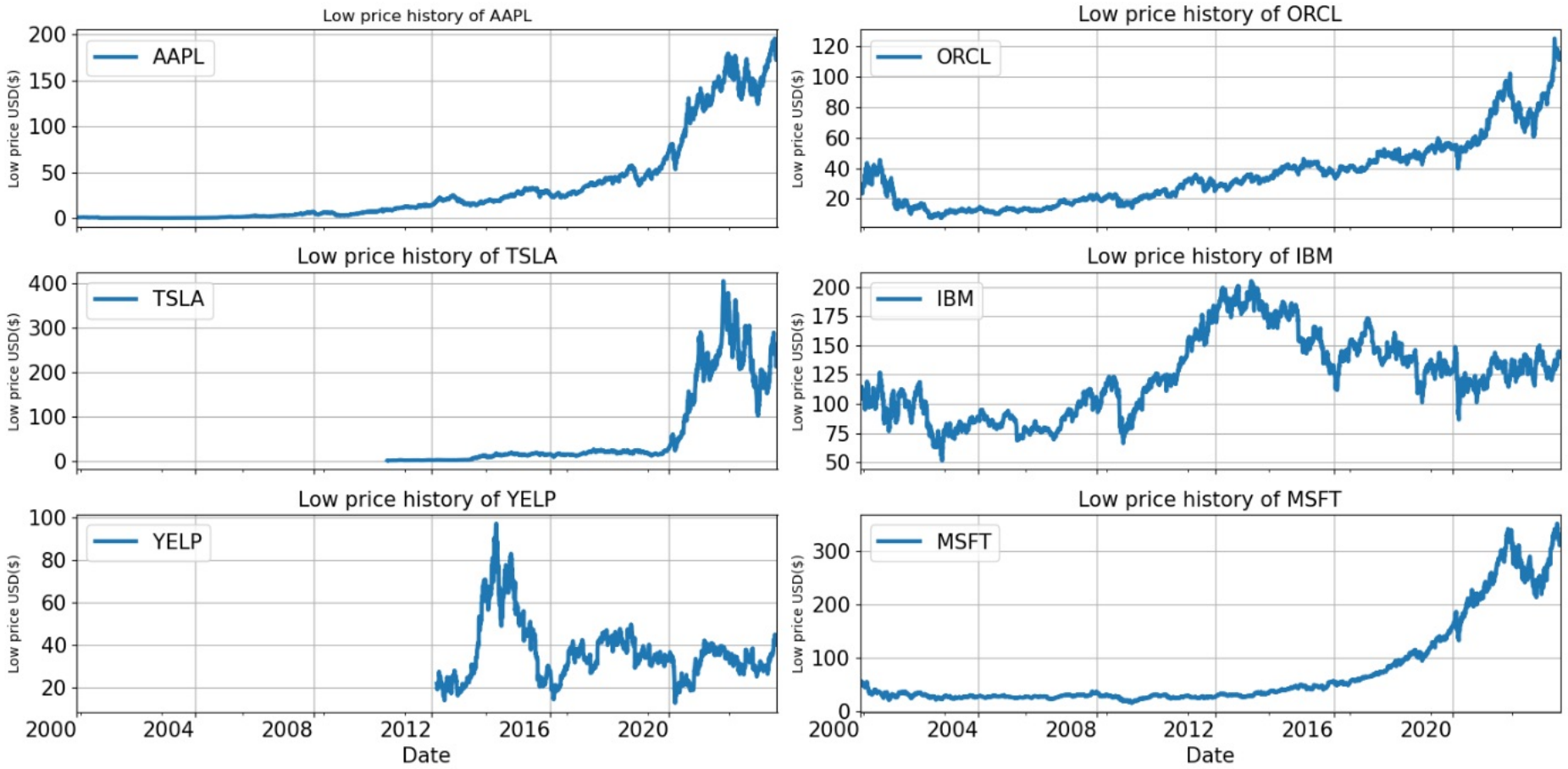
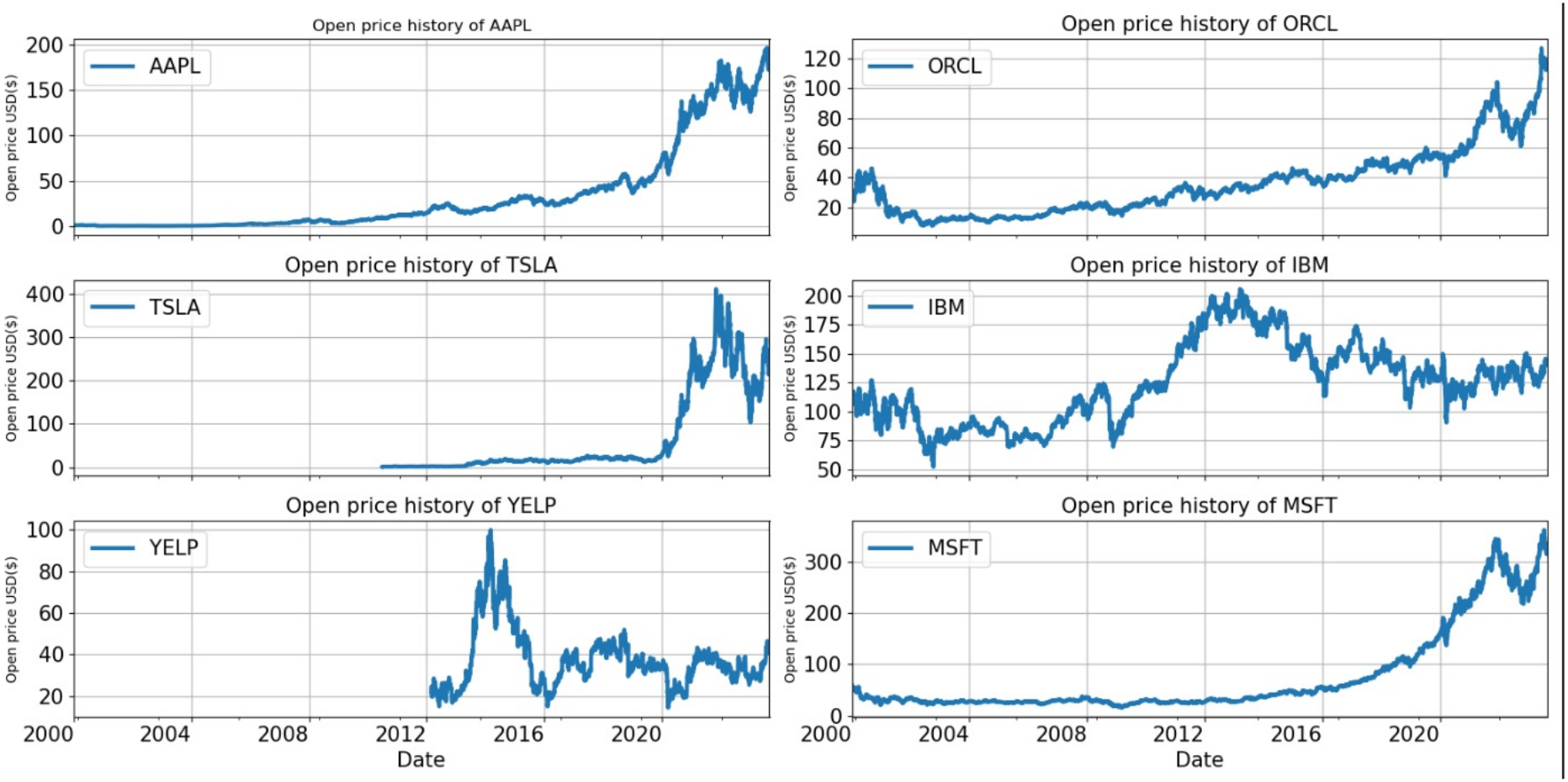
Q1


High price history of AAPL
AAPL
High price USD($)
High price history of ORCL
ORCL
High price USD($)
High price history of TSLA
TSLA
High price USD($)
High price history of IBM
IBM
High price USD($)
High price history of YELP
YELP
High price USD($)
High price history of MSFT
MSFT
High price USD($)
2000
2004
2008
2012
2016
2020
Date

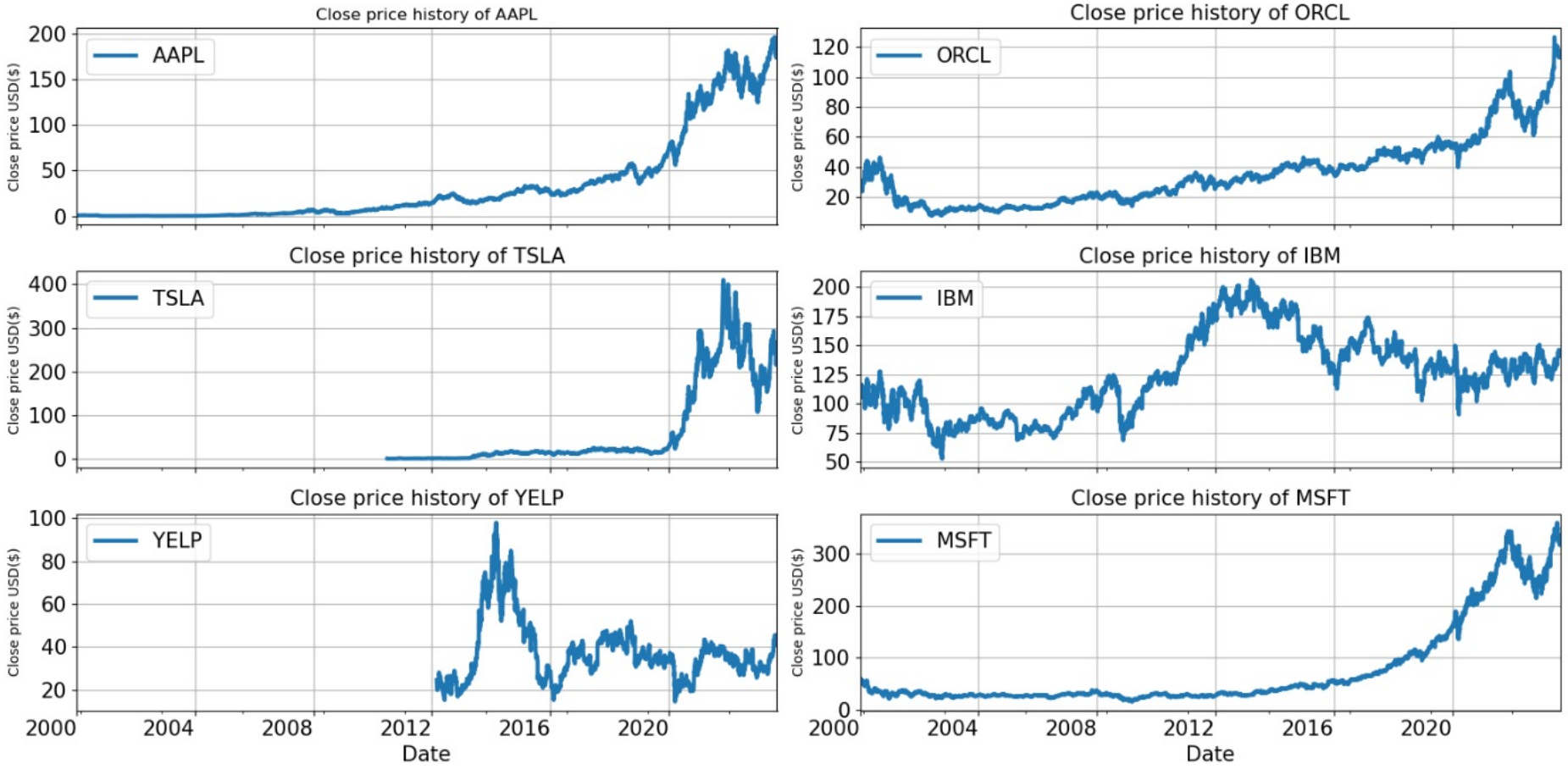
Q2 - Low


Low price history of AAPL
AAPL
Low price USD($)
Low price history of ORCL
ORCL
Low price USD($)
Low price history of TSLA
TSLA
Low price USD($)
Low price history of IBM
IBM
Low price USD($)
Low price history of YELP
YELP
Low price USD($)
Low price history of MSFT
MSFT
Low price USD($)
2000
2004
2008
2012
2016
2020
Date

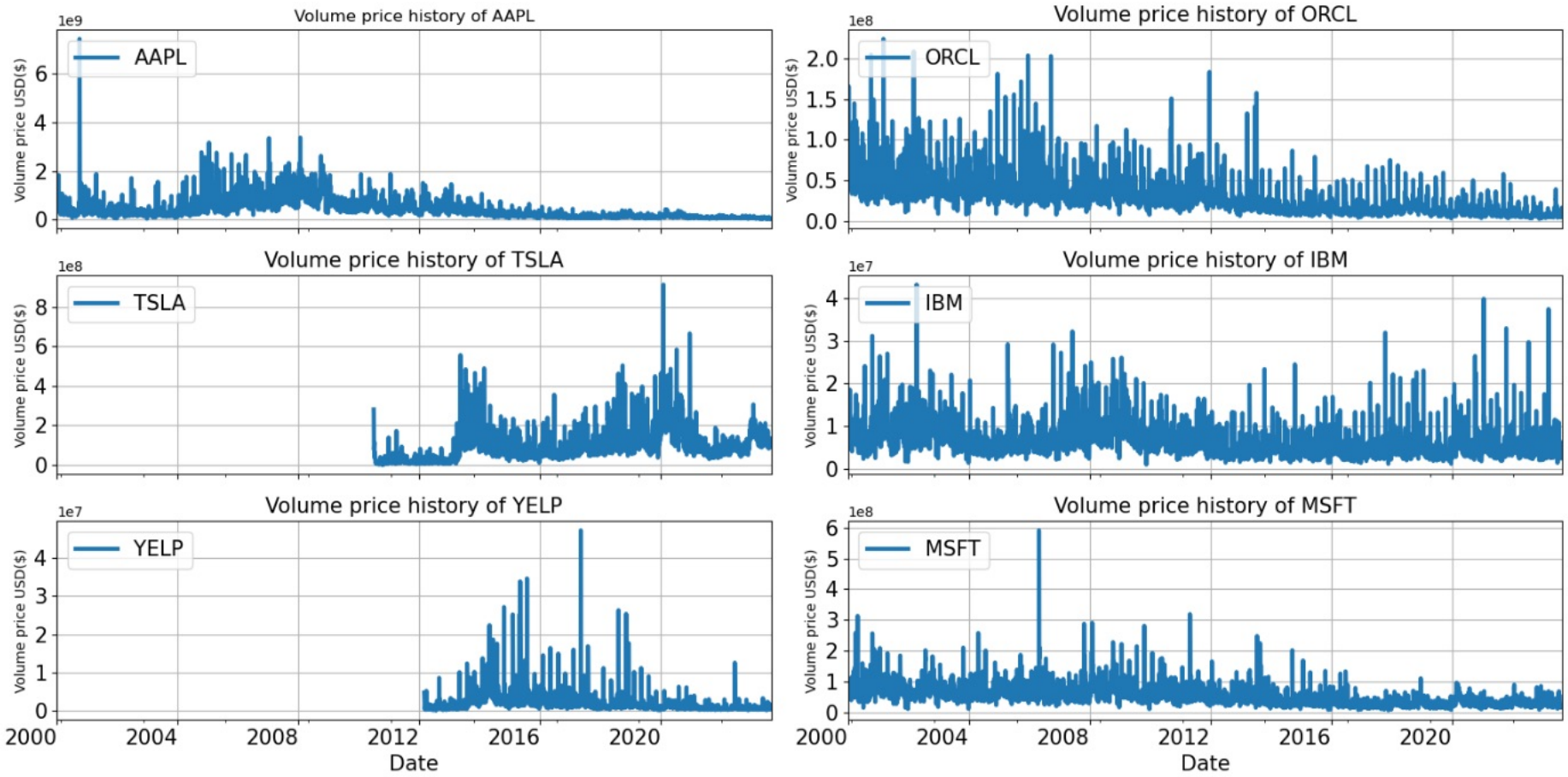
Q2 - Open


Open price history of AAPL
AAPL
Open price USD($)
Open price history of ORCL
ORCL
Open price USD($)
Open price history of TSLA
TSLA
Open price USD($)
Open price history of IBM
IBM
Open price USD($)
Open price history of YELP
YELP
Open price USD($)
Date
Open price history of MSFT
MSFT
Open price USD($)
Date

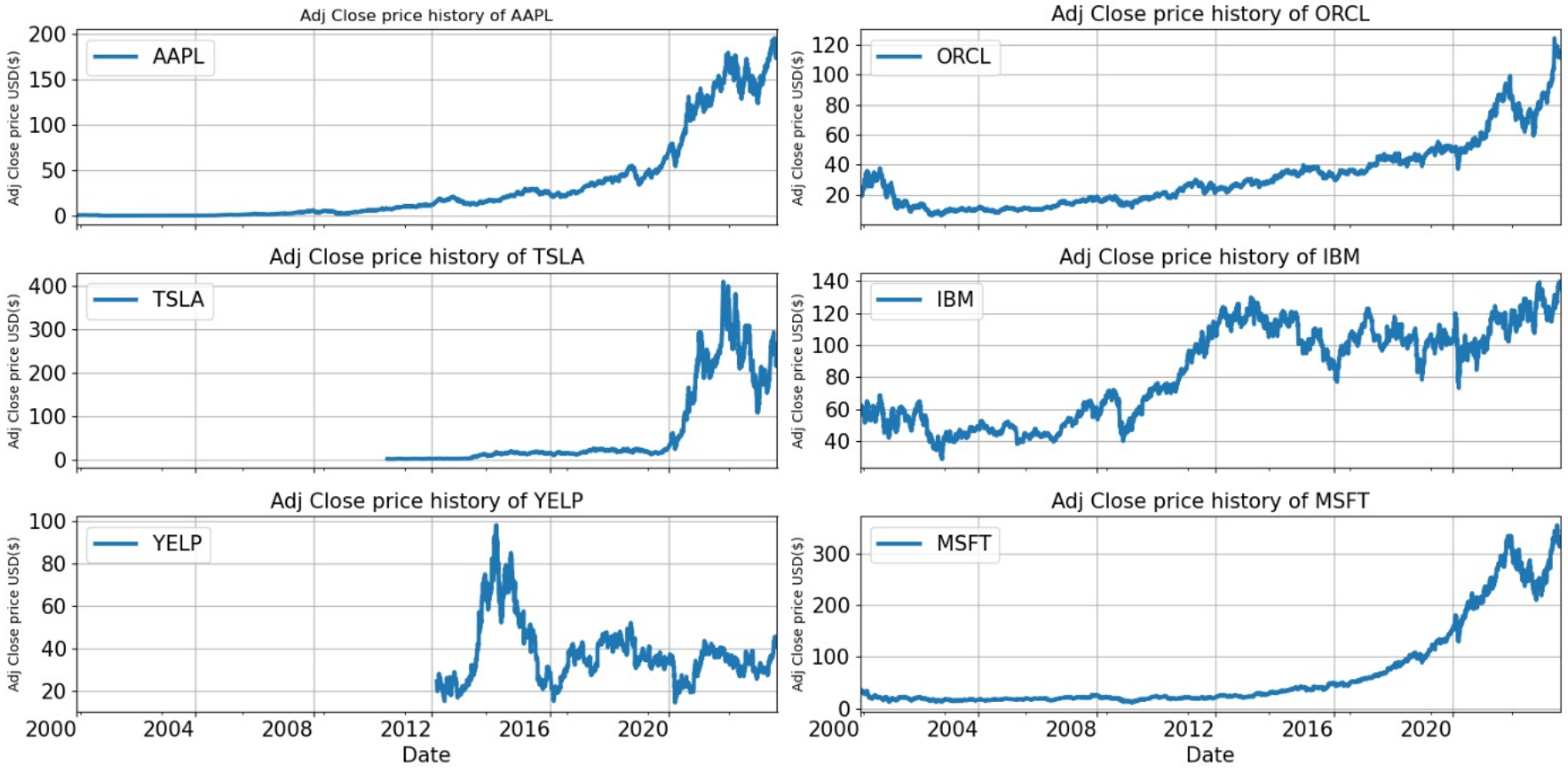
Q2 - Close


Close price history of AAPL
AAPL
Close price USD($)
Close price history of ORCL
ORCL
Close price USD($)
Close price history of TSLA
TSLA
Close price USD($)
Close price history of IBM
IBM
Close price USD($)
Close price history of YELP
YELP
Close price USD($)
Close price history of MSFT
MSFT
Close price USD($)
2000
2004
2008
2012
2016
2020
Date

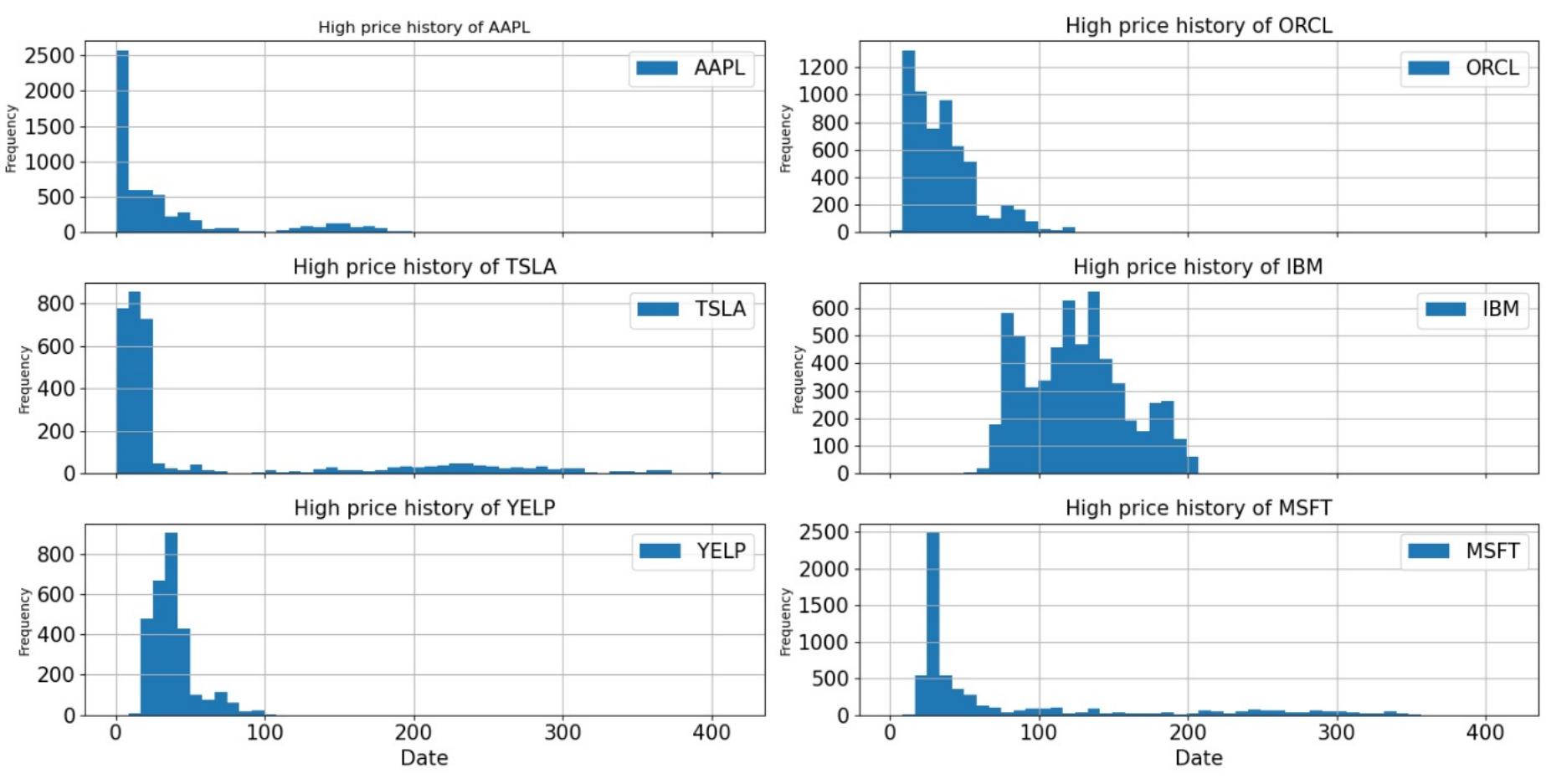
Q2 - Volume


Volume price history of AAPL
1e9
AAPL
Volume price USD($)
Volume price history of ORCL
1e8
ORCL
Volume price USD($)
Volume price history of TSLA
1e8
TSLA
Volume price USD($)
Volume price history of IBM
1e7
IBM
Volume price USD($)
Volume price history of YELP
1e7
YELP
Volume price USD($)
Volume price history of MSFT
1e8
MSFT
Volume price USD($)
2000
2004
2008
2012
2016
2020
Date

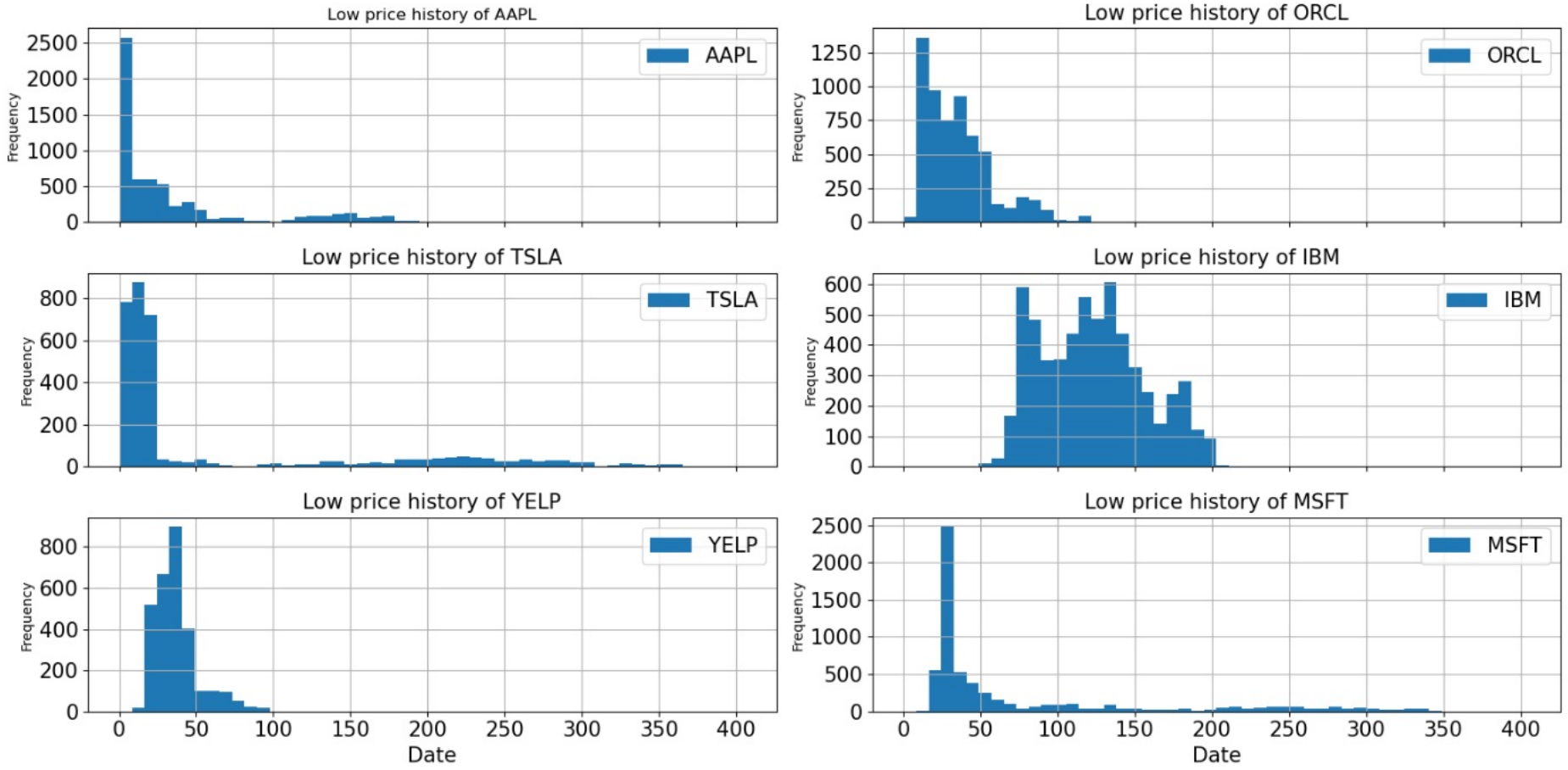
Q2 - Adj Close


Adj Close price history of AAPL
AAPL
Adj Close price USD($)
Adj Close price history of ORCL
ORCL
Adj Close price USD($)
Adj Close price history of TSLA
TSLA
Adj Close price USD($)
Adj Close price history of IBM
IBM
Adj Close price USD($)
Adj Close price history of YELP
YELP
Adj Close price USD($)
Adj Close price history of MSFT
MSFT
Adj Close price USD($)
2000
2004
2008
2012
2016
2020
Date

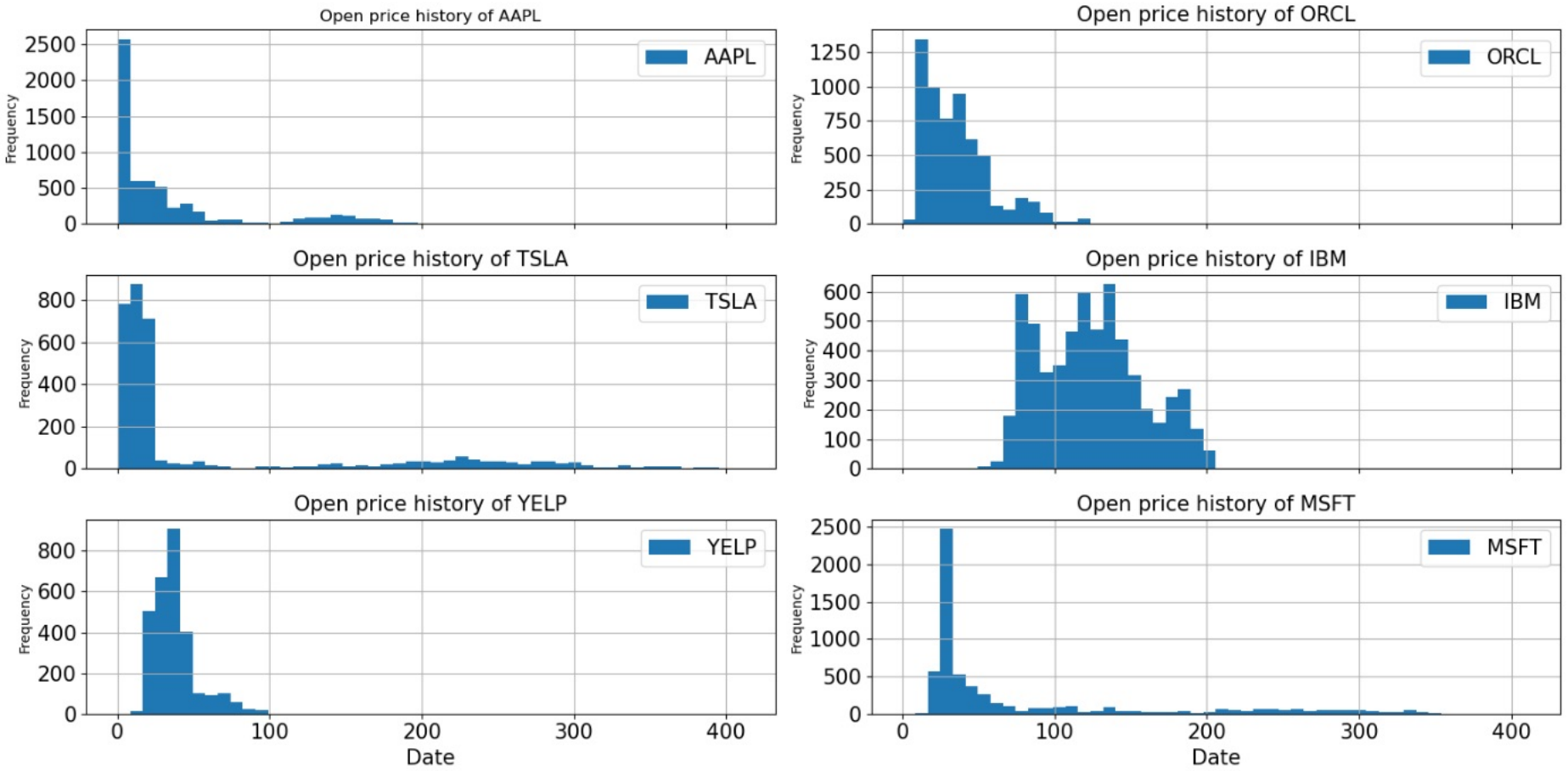
Q3


High price history of AAPL
AAPL
Frequency
2500
2000
1500
1000
500
0
High price history of ORCL
ORCL
Frequency
1200
1000
800
600
400
200
0
High price history of TSLA
TSLA
Frequency
800
600
400
200
0
High price history of IBM
IBM
Frequency
600
500
400
300
200
100
0
High price history of YELP
YELP
Frequency
800
600
400
200
0
0
100
200
300
400
Date
High price history of MSFT
MSFT
Frequency
2500
2000
1500
1000
500
0
0
100
200
300
400
Date

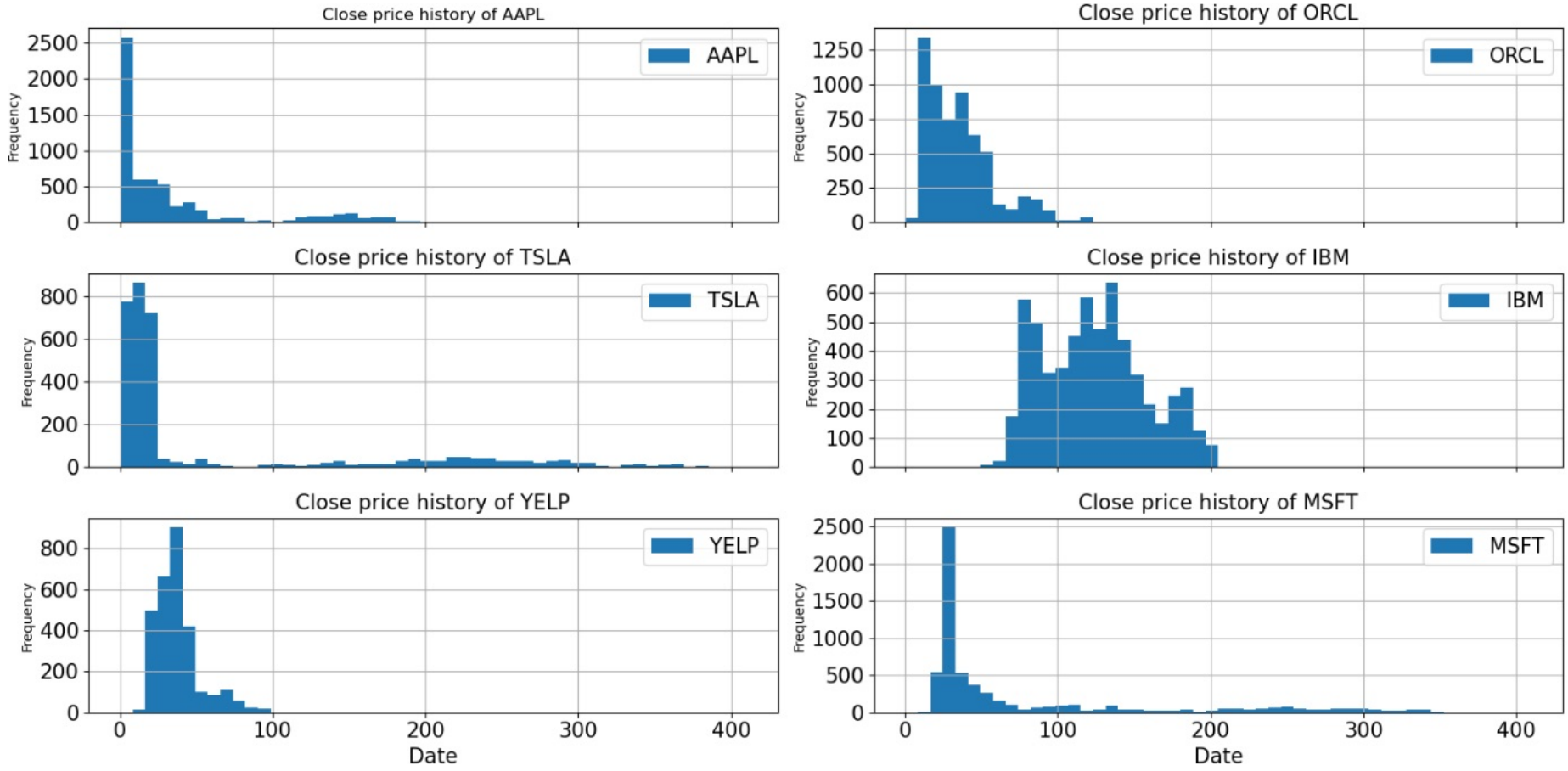
Q4 - Low


Low price history of AAPL
AAPL
Low price history of ORCL
ORCL
Low price history of TSLA
TSLA
Low price history of IBM
IBM
Low price history of YELP
YELP
Low price history of MSFT
MSFT
Frequency
Date

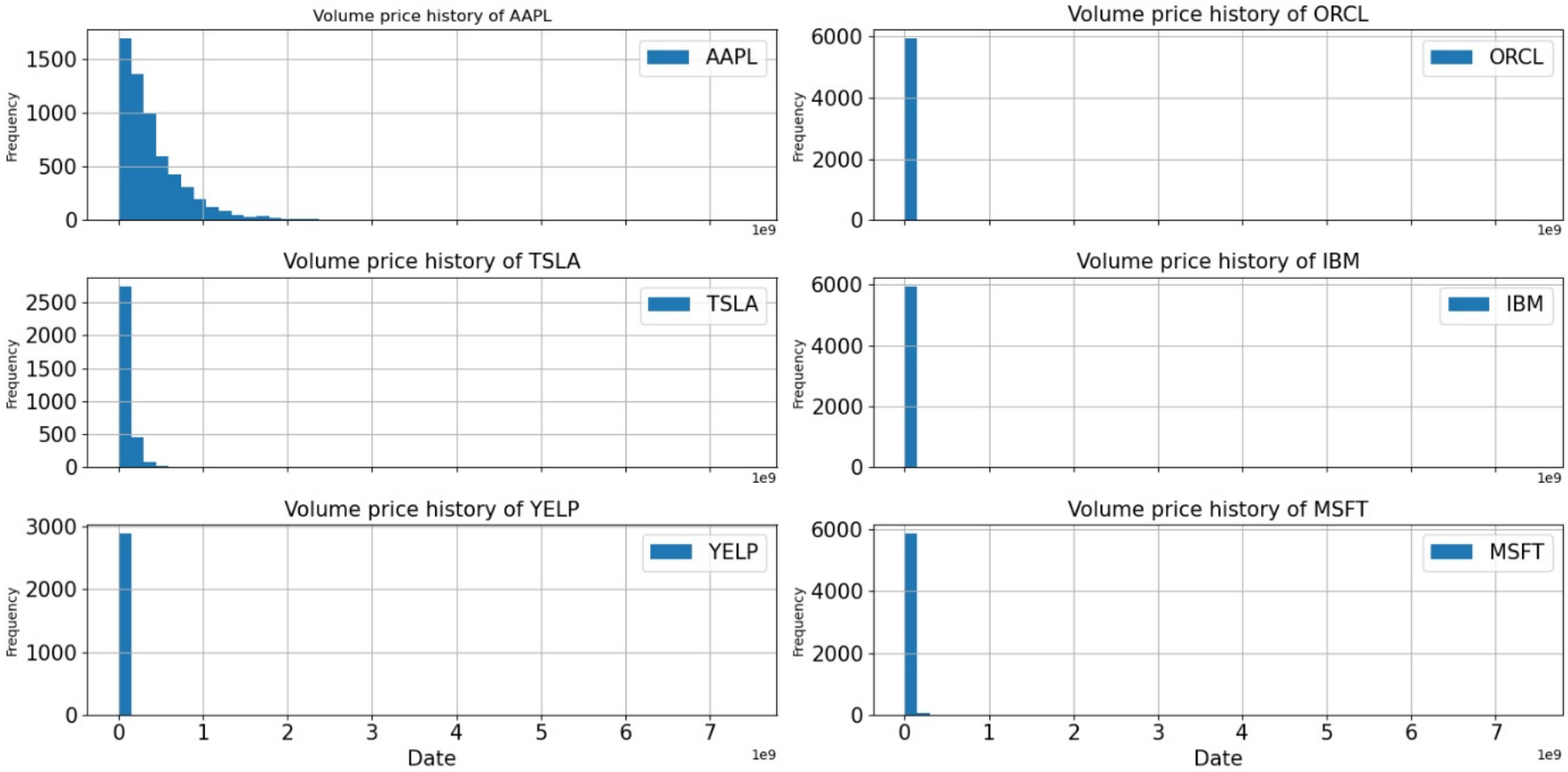
Q4 - Open


Open price history of AAPL
AAPL
Frequency
Open price history of ORCL
ORCL
Frequency
Open price history of TSLA
TSLA
Frequency
Open price history of IBM
IBM
Frequency
Open price history of YELP
YELP
Frequency
Open price history of MSFT
MSFT
Frequency
Date
Date

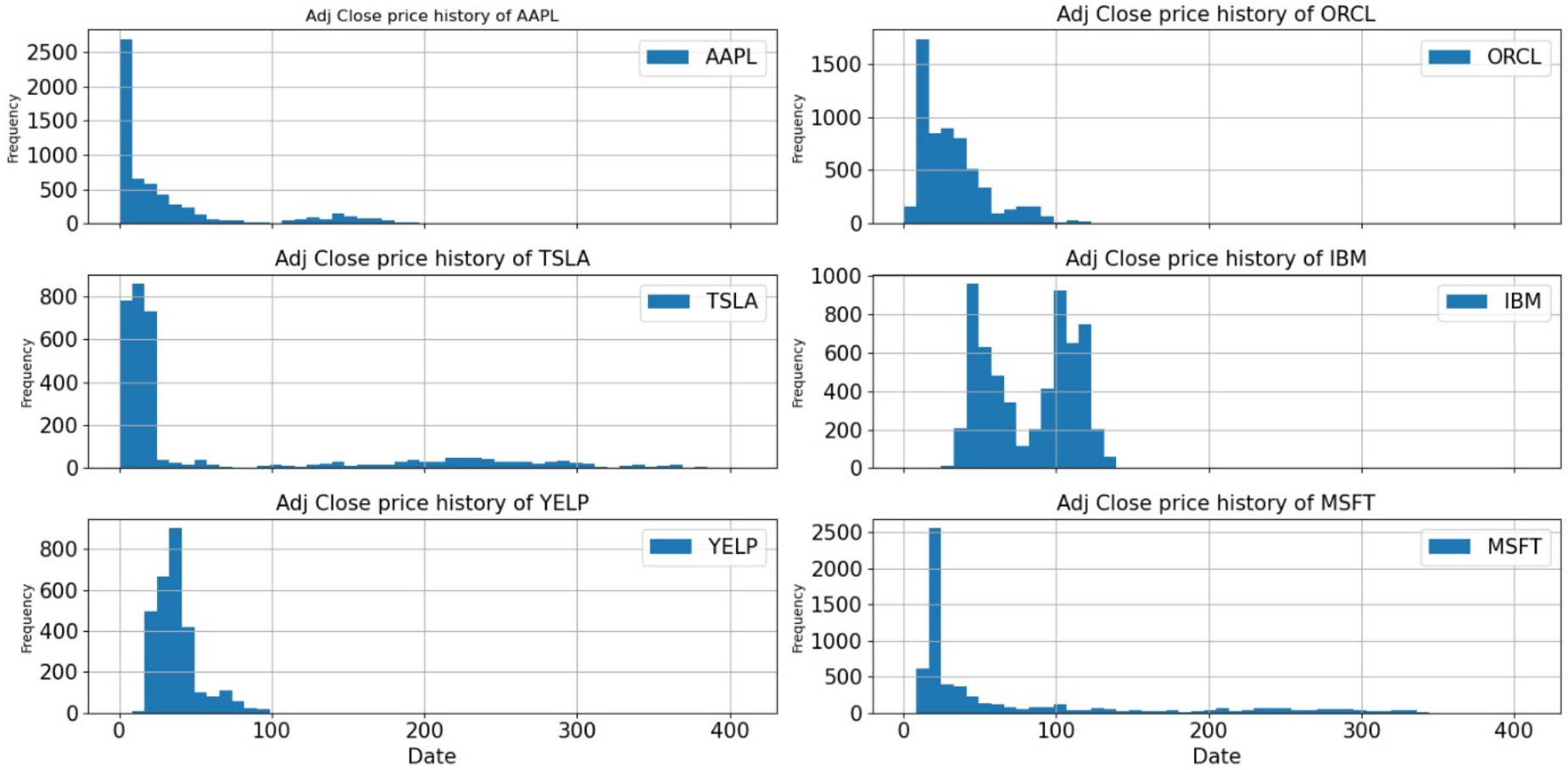
Q4 - Close


Close price history of AAPL
AAPL
Frequency
2500
2000
1500
1000
500
0
Close price history of ORCL
ORCL
Frequency
1250
1000
750
500
250
0
Close price history of TSLA
TSLA
Frequency
800
600
400
200
0
Close price history of IBM
IBM
Frequency
600
500
400
300
200
100
0
Close price history of YELP
YELP
Frequency
800
600
400
200
0
0
100
200
300
400
Date
Close price history of MSFT
MSFT
Frequency
2500
2000
1500
1000
500
0
0
100
200
300
400
Date

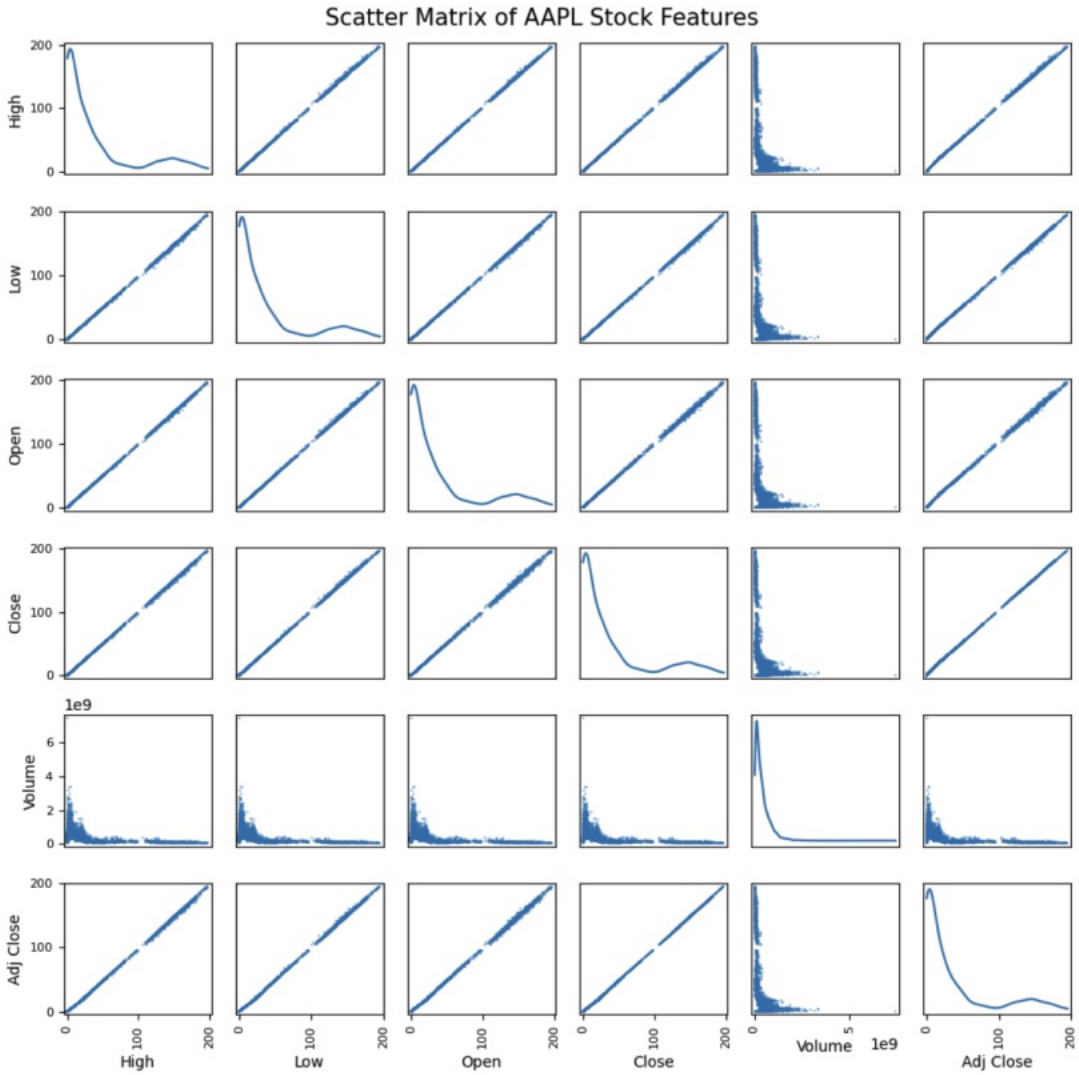
Q4 - Volume


Volume price history of AAPL
AAPL
Frequency
1e9
Volume price history of ORCL
ORCL
Frequency
1e9
Volume price history of TSLA
TSLA
Frequency
1e9
Volume price history of IBM
IBM
Frequency
1e9
Volume price history of YELP
YELP
Frequency
Date
1e9
Volume price history of MSFT
MSFT
Frequency
Date
1e9

Q4 - Adj Close

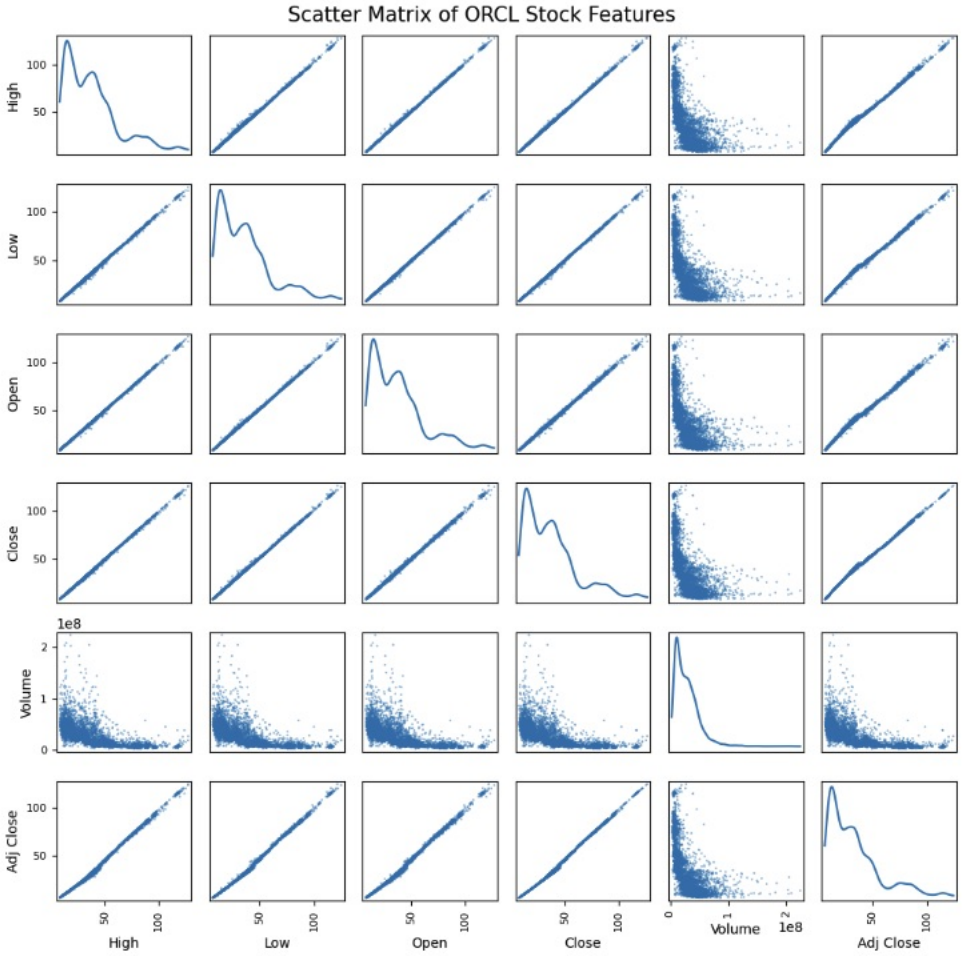

Adj Close price history of AAPL
AAPL
Frequency
2500
2000
1500
1000
500
0
Adj Close price history of ORCL
ORCL
Frequency
1500
1000
500
0
Adj Close price history of TSLA
TSLA
Frequency
800
600
400
200
0
Adj Close price history of IBM
IBM
Frequency
1000
800
600
400
200
0
Adj Close price history of YELP
YELP
Frequency
800
600
400
200
0
0
100
200
300
400
Date
Adj Close price history of MSFT
MSFT
Frequency
2500
2000
1500
1000
500
0
0
100
200
300
400
Date

Q5



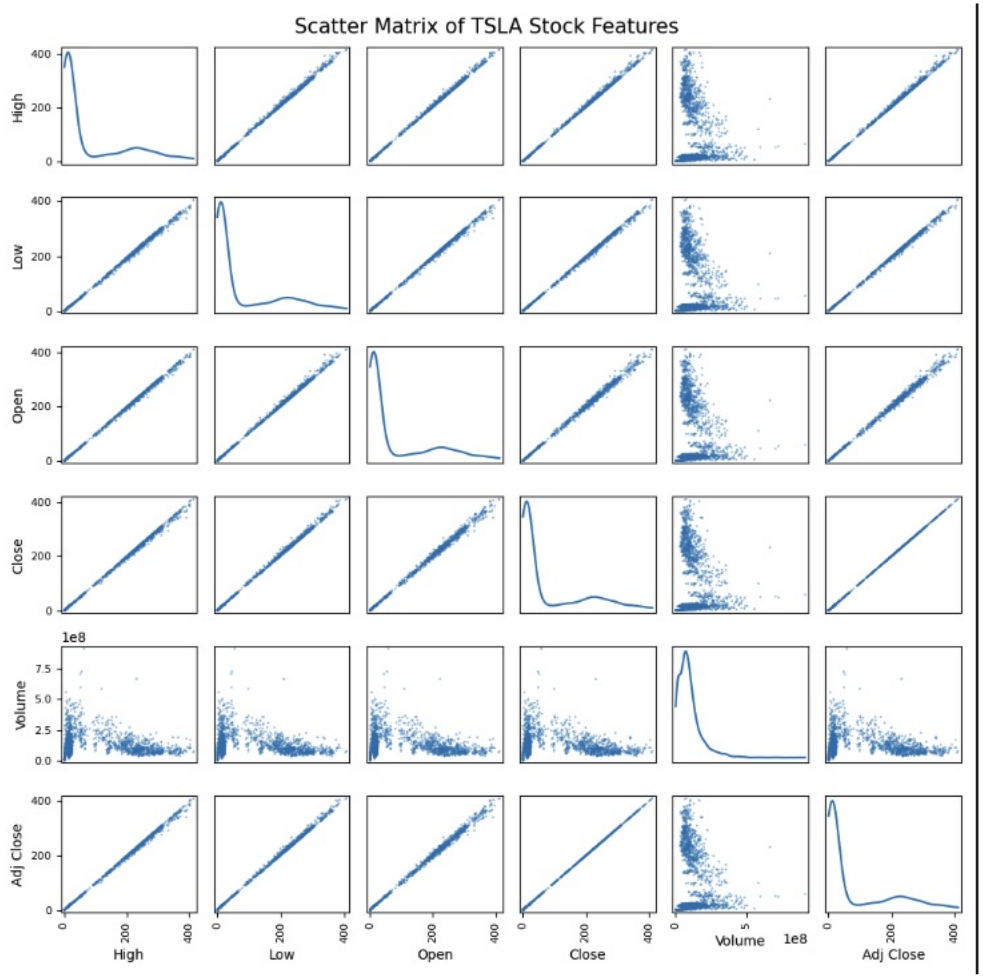
→ There is a strong correlation between High, Low, Open, Close and Adj Close price since the graph represents upward straight line, while the Volume shows a week correlation with other features.

Q6 - ORCL



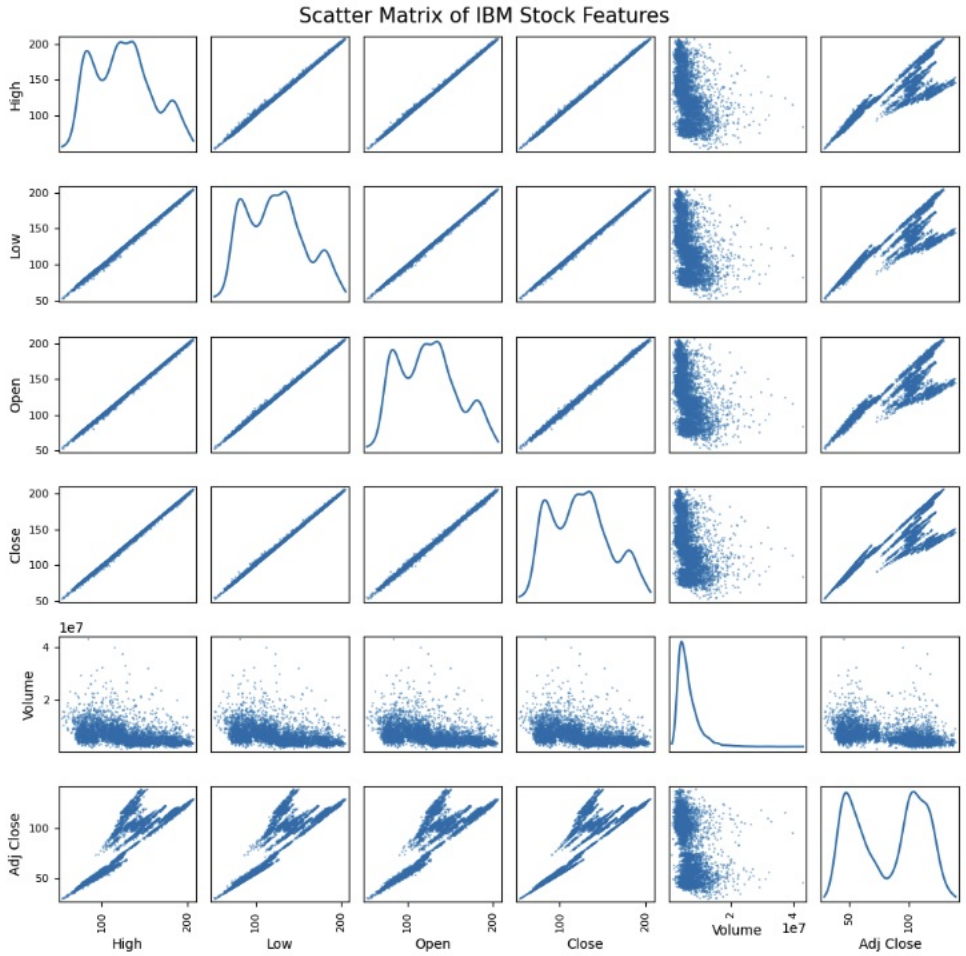
→ There is a strong correlation between High, Low, Open, Close and Adj Close price since the graph represents upward straight line, while the Volume shows a week correlation with other features.

Q6 - TSLA



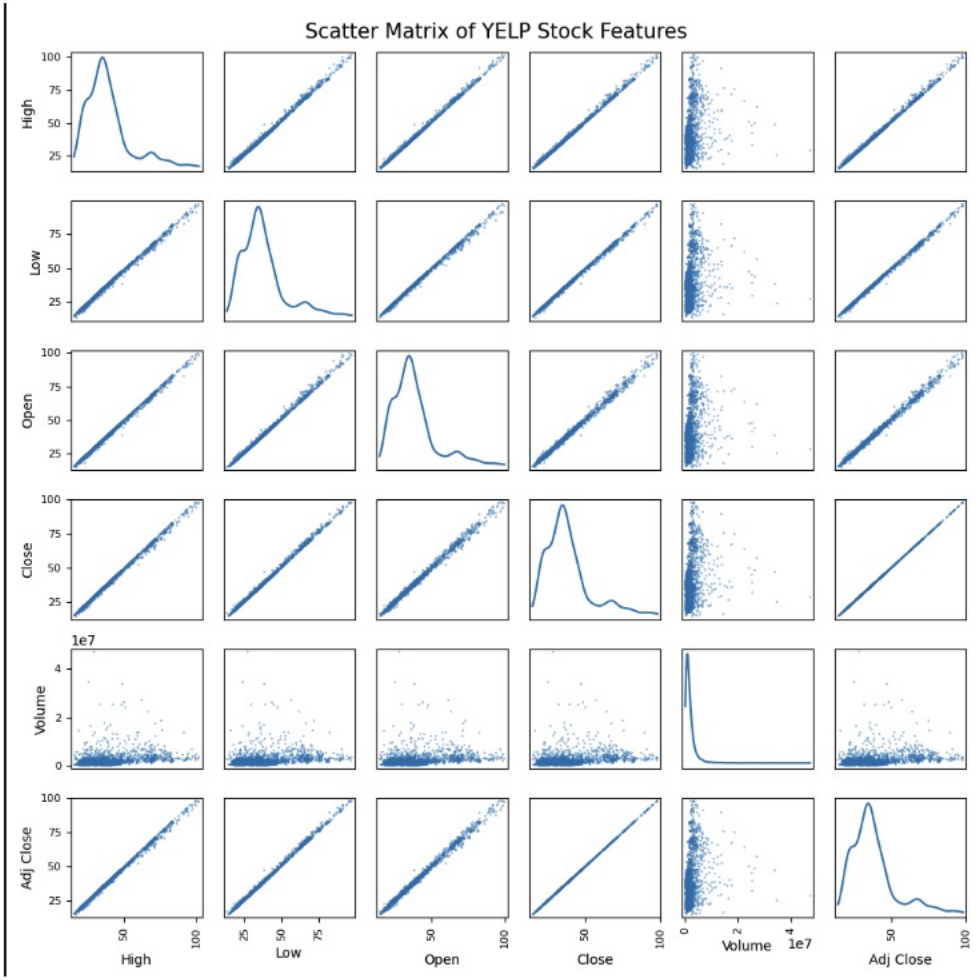
→ There is a strong correlation between High, Low, Open, Close and Adj Close price since the graph represents upward straight line, while the Volume shows a week correlation with other features.

Q6 - IBM



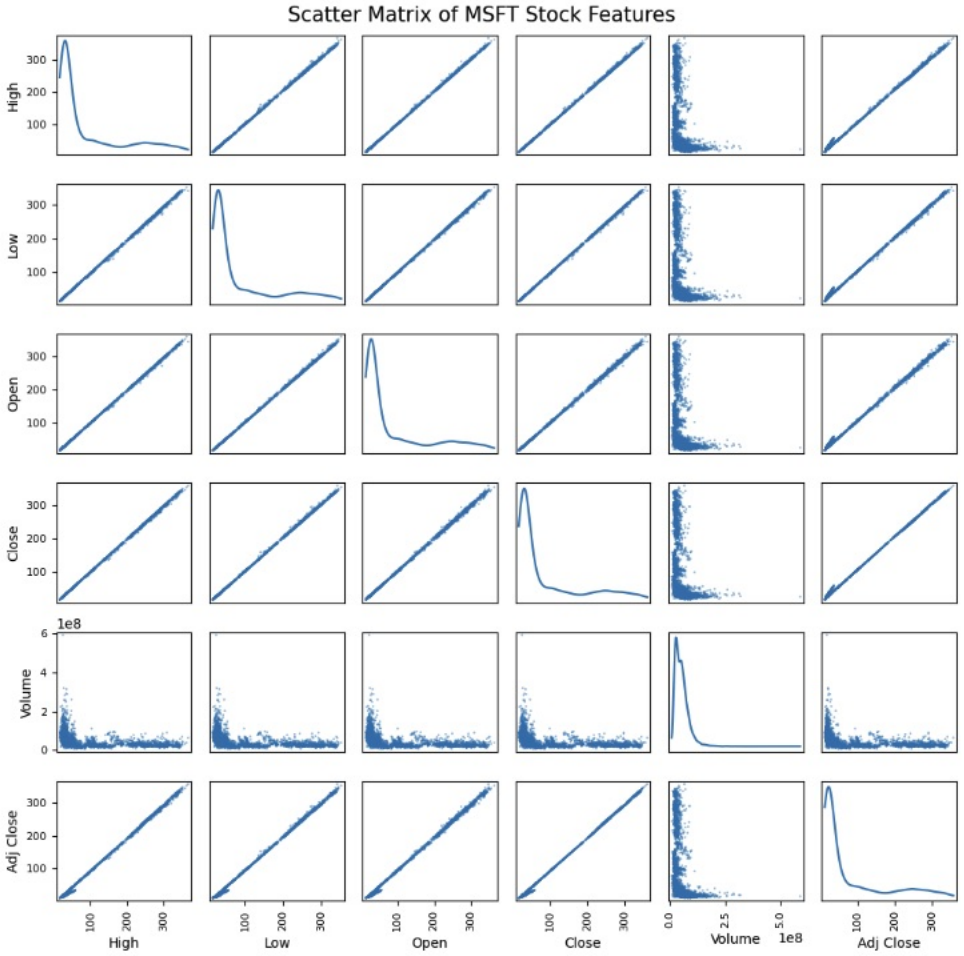
→ There is a strong correlation between High, Low, Open, and Close price since the graph represents upward straight line, while the Volume shows a week correlation with other features. Also, unlike other companies, IBM's Adj Close price shows weaker correlation with other features.

Q6 - YELP



→ There is a strong correlation between High, Low, Open, Close and Adj Close price since the graph represents upward straight line, while the Volume shows a week correlation with other features.

Q6 - MSFT



→ There is a strong correlation between High, Low, Open, Close and Adj Close price since the graph represents upward straight line, while the Volume shows a week correlation with other features.