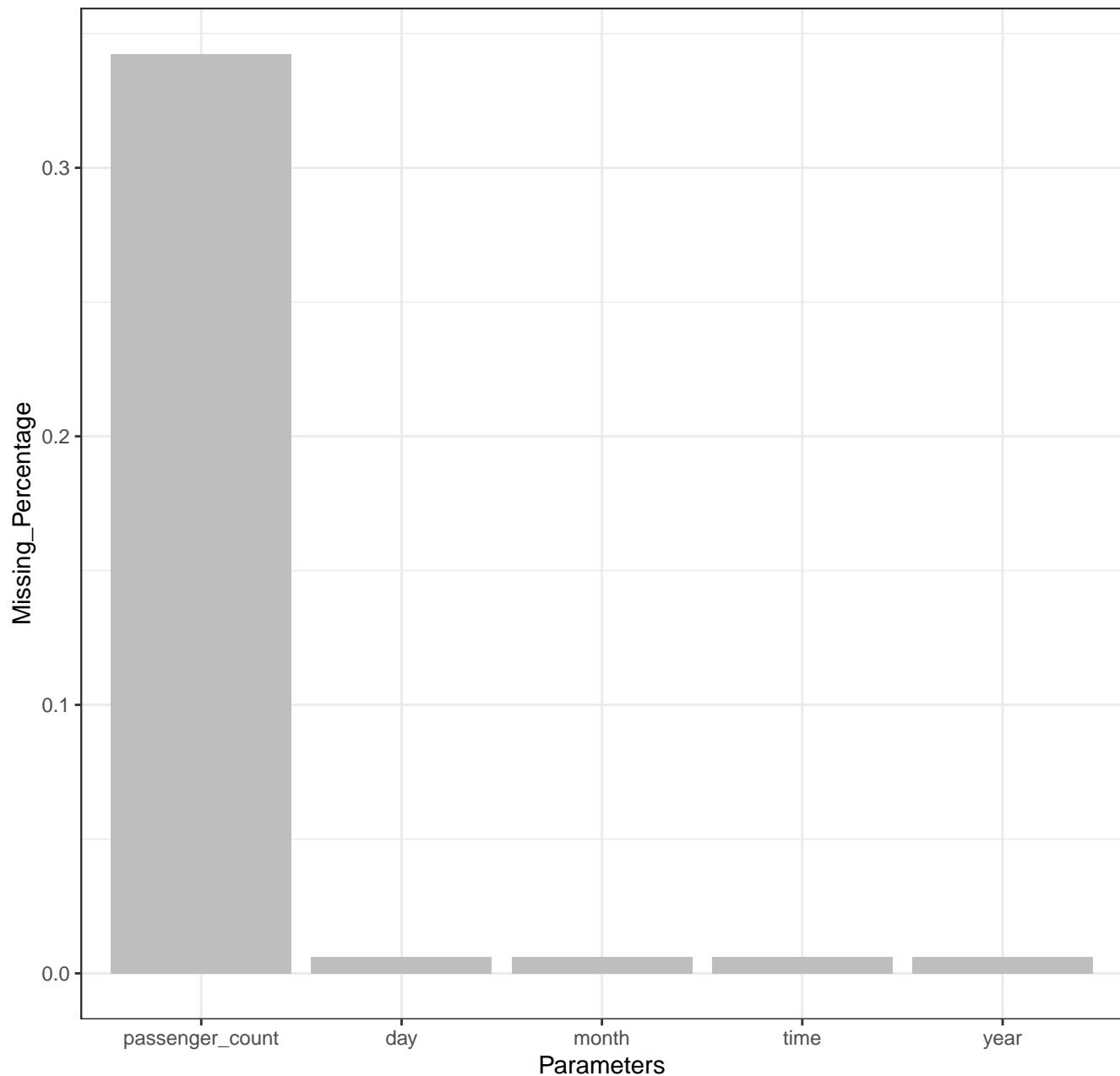
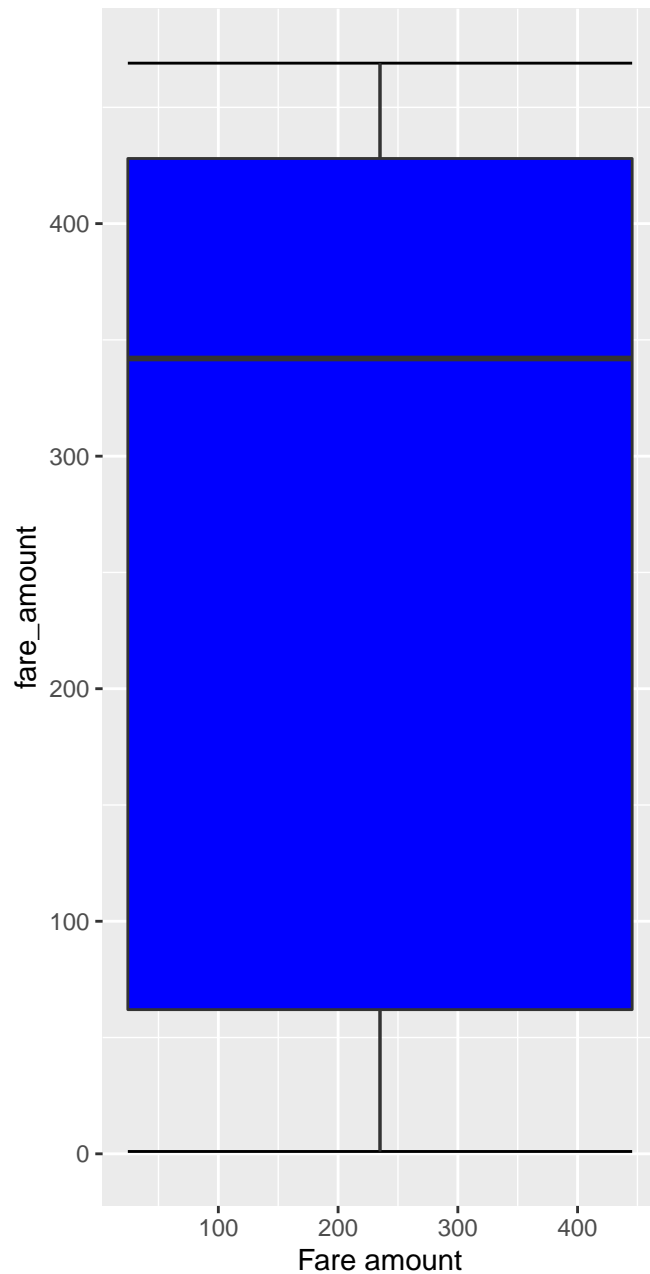


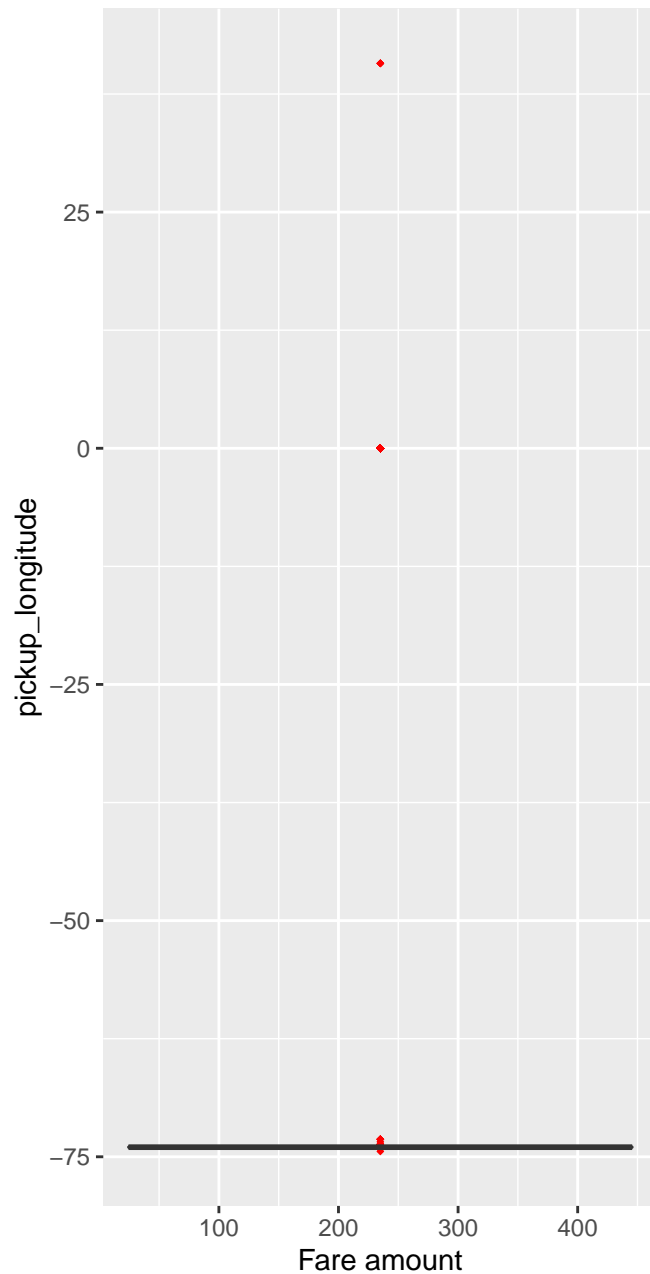
Missing data percentage(Cab Train)



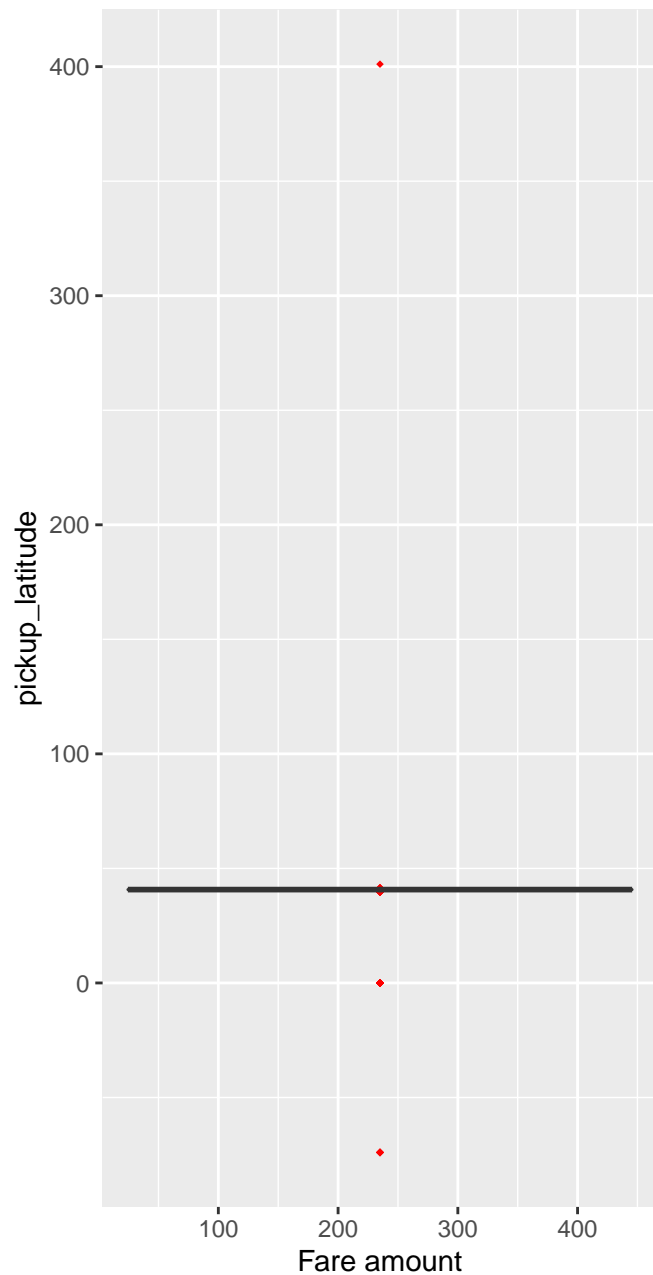
Box plot of Fare\_amount for fare\_amc



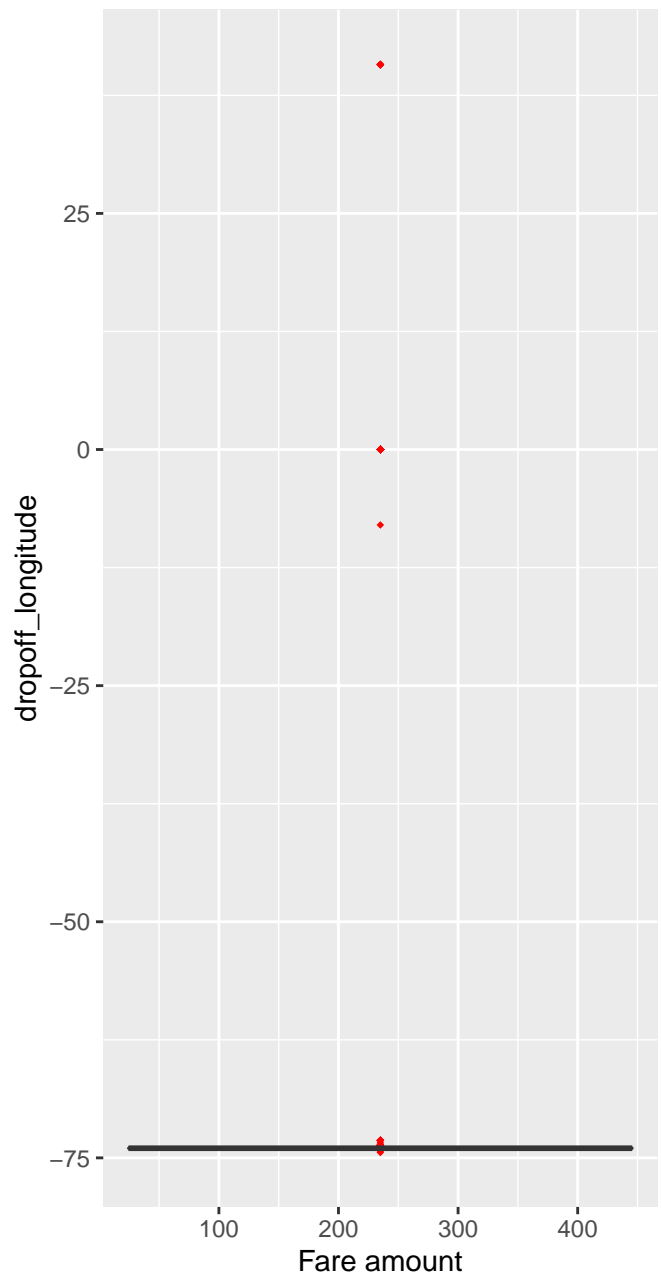
Box plot of Fare\_amount for pickup\_longitude



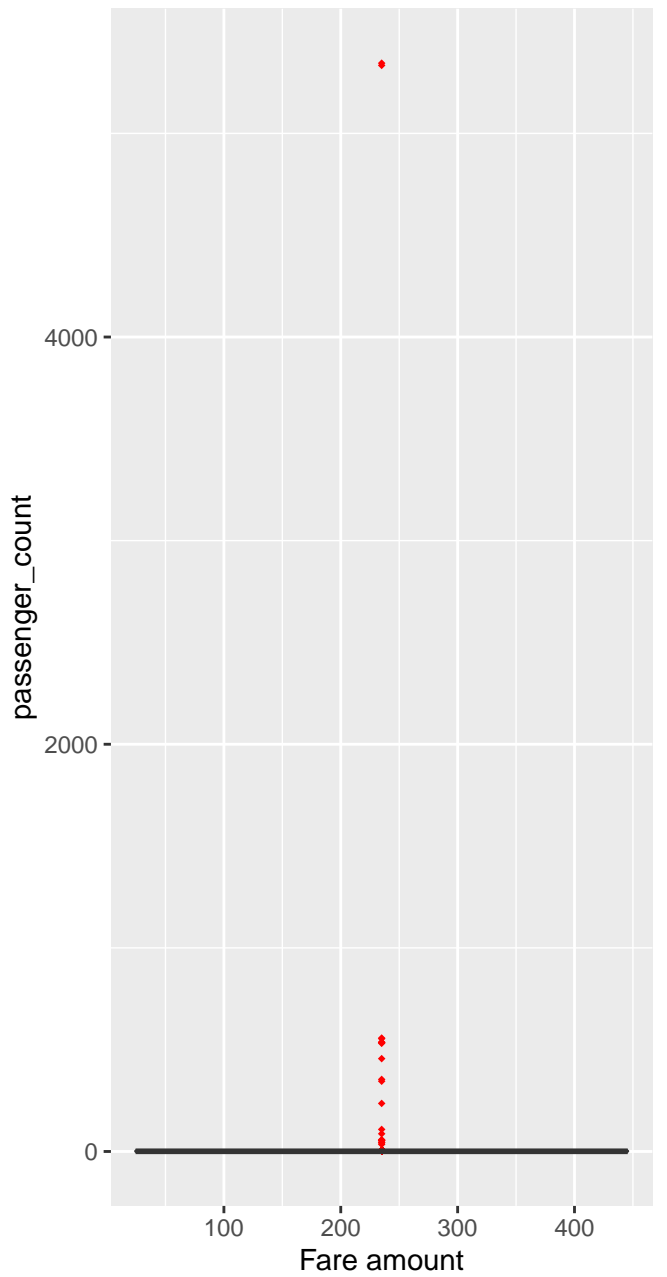
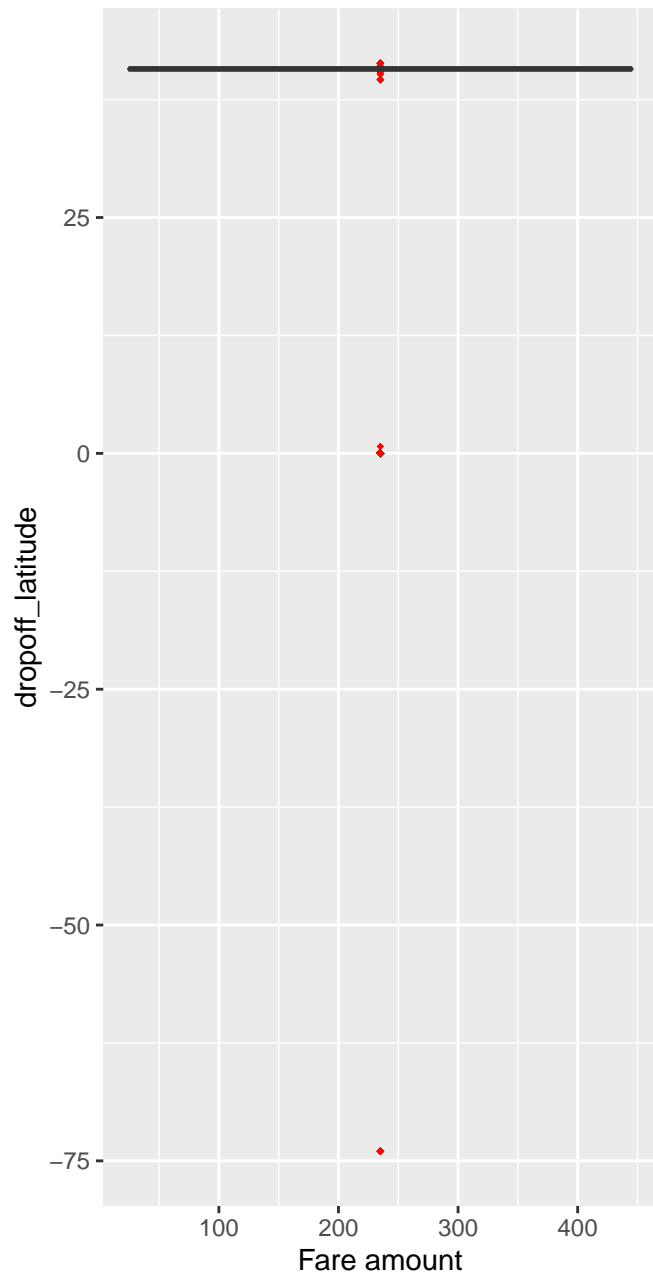
Box plot of Fare\_amount for pickup\_latitude



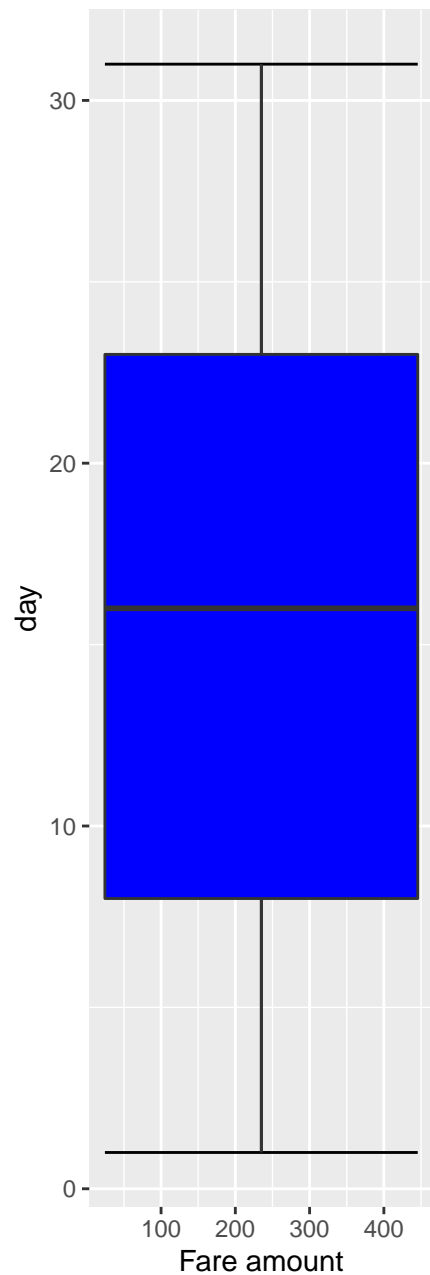
Box plot of Fare\_amount for dropoff\_latitude



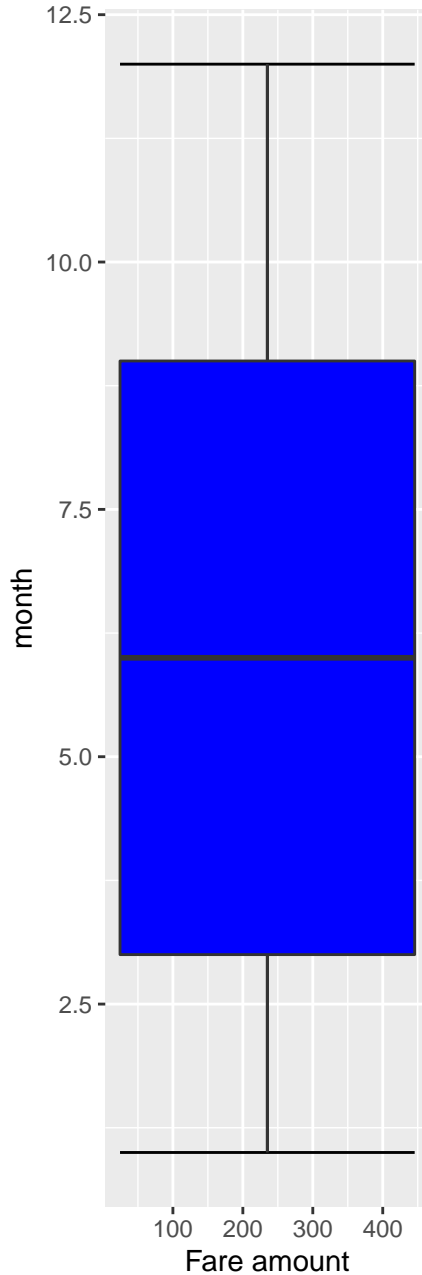
### Box plot of Fare\_amount for passengers



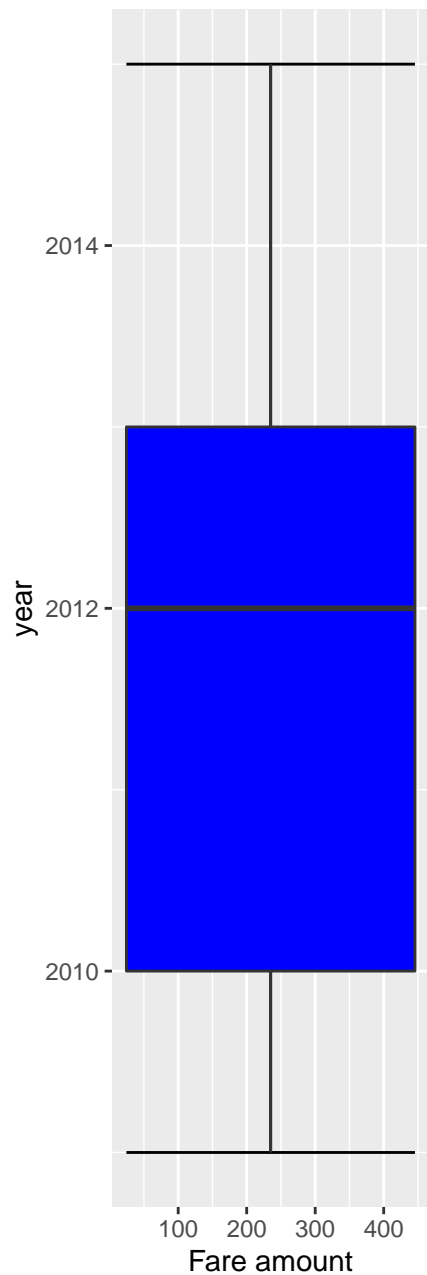
Box plot of Fare\_amour



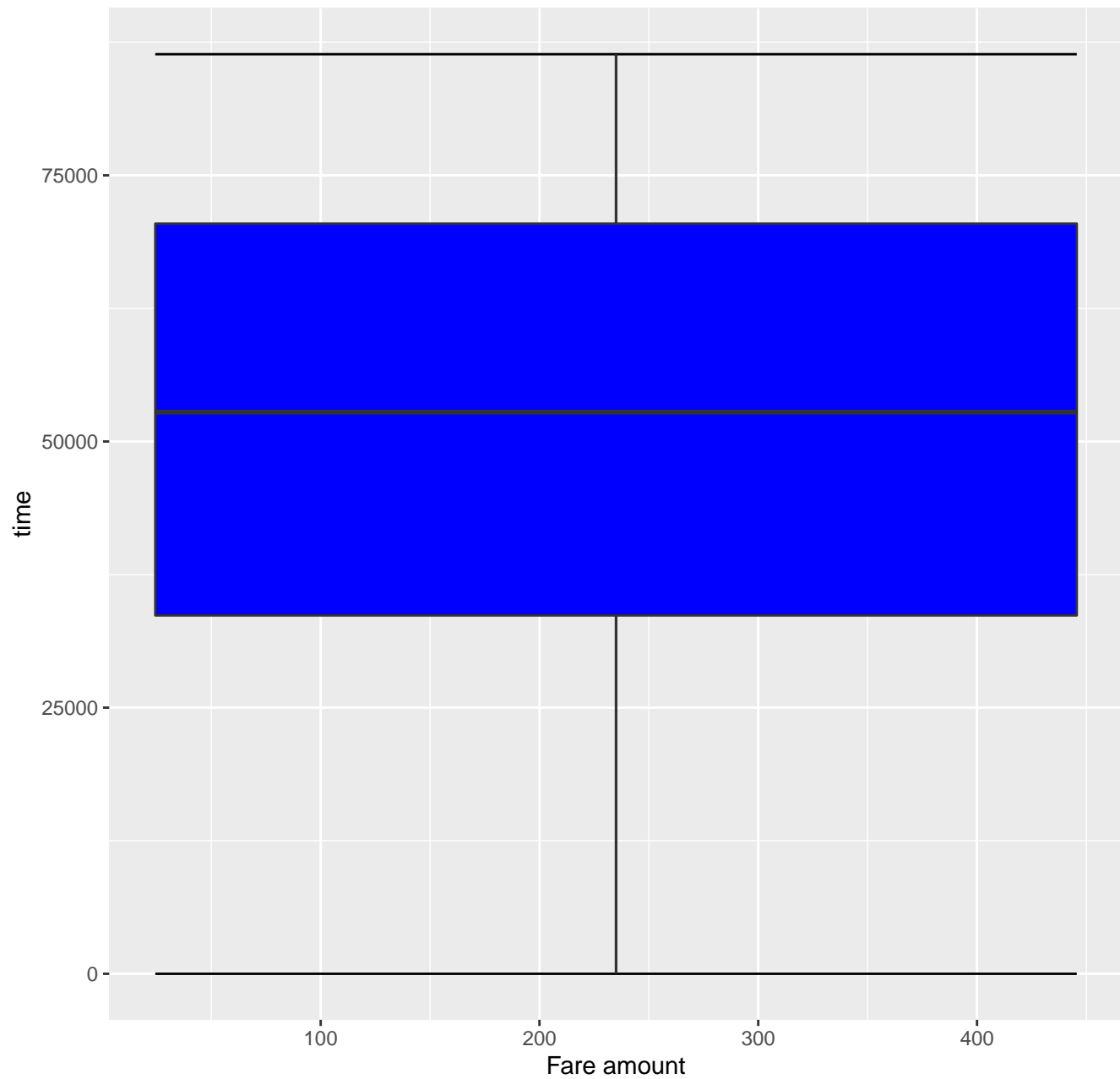
Box plot of Fare\_amou



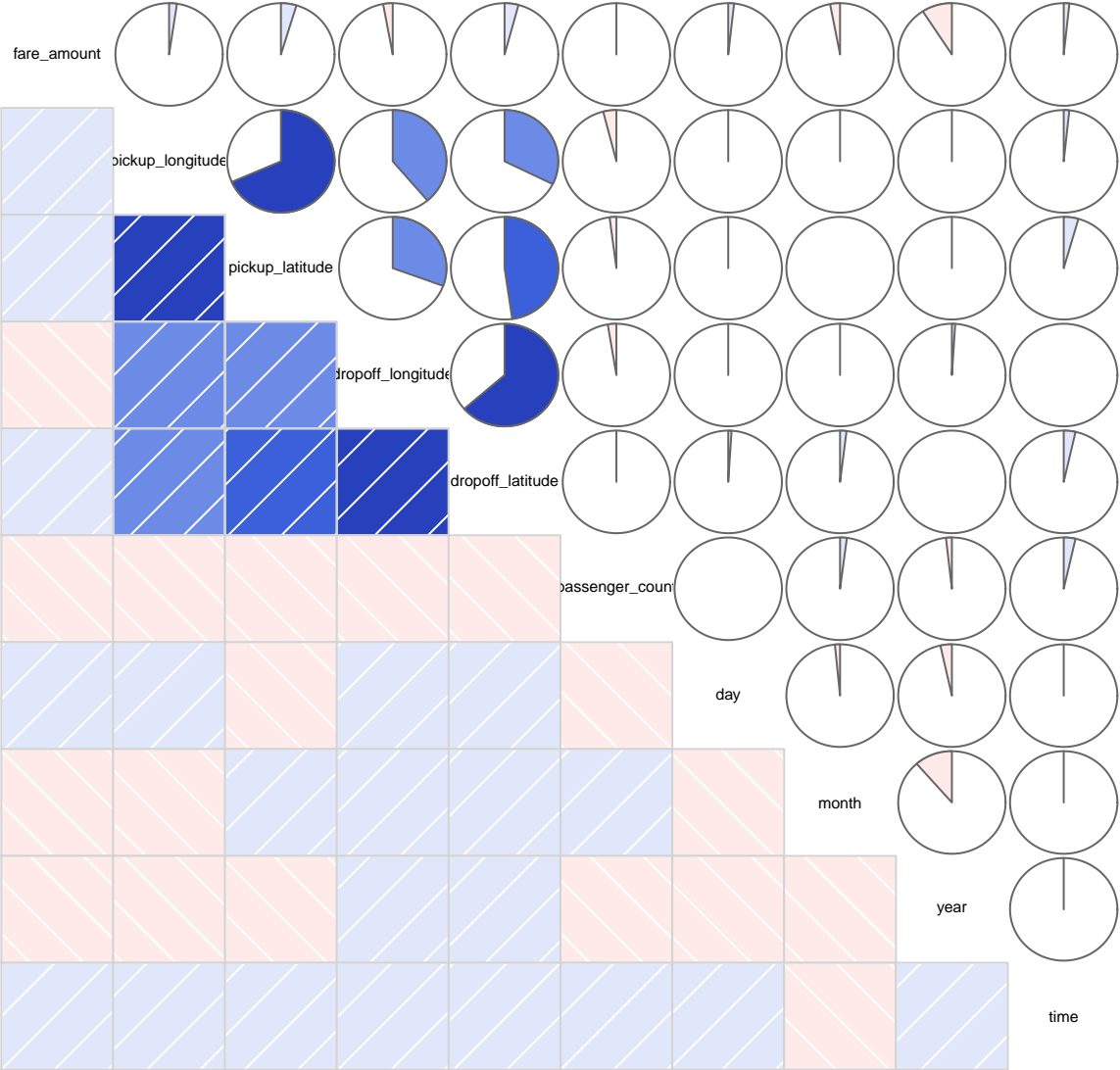
Box plot of Fare\_amou



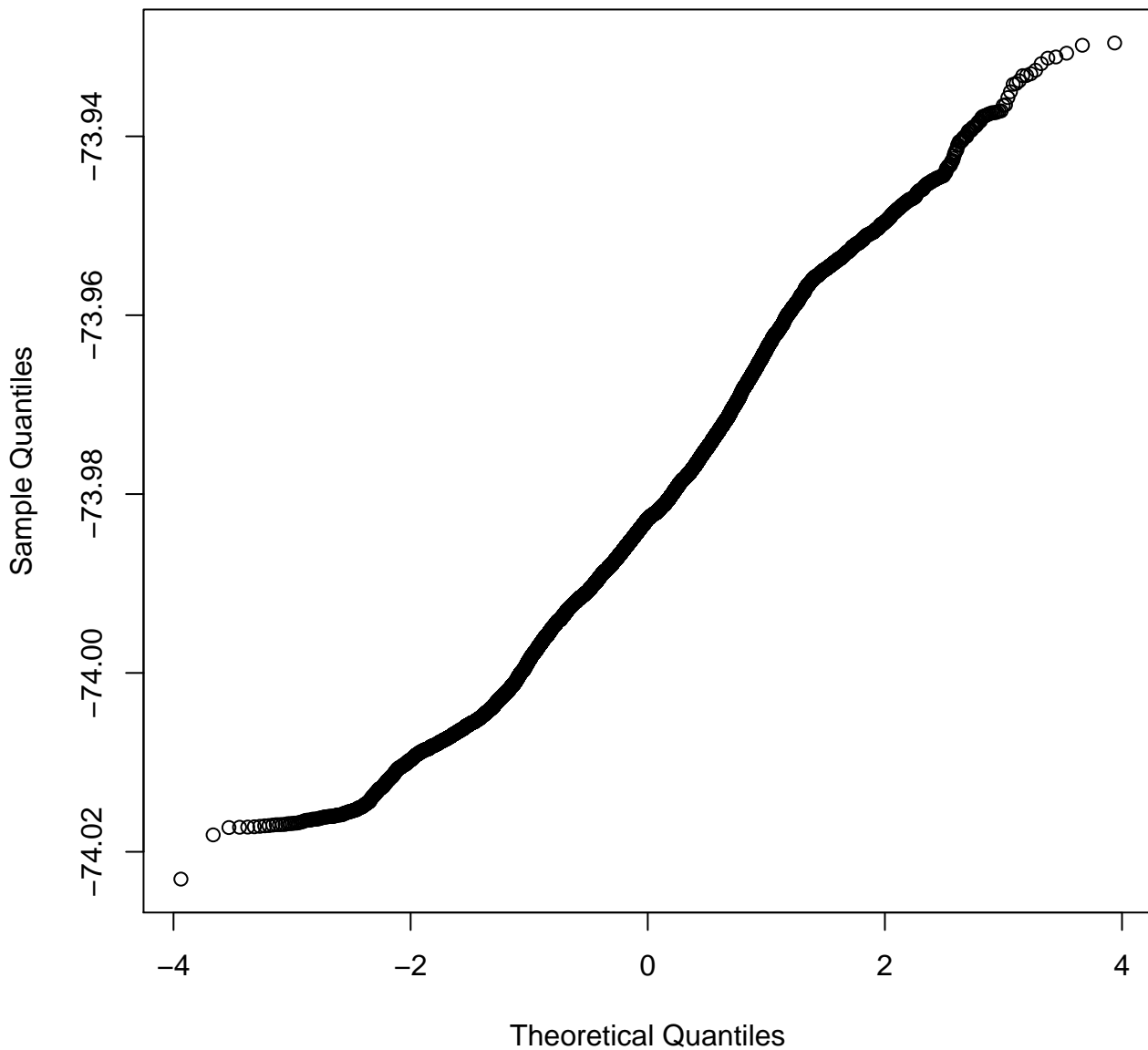
Box plot of Fare\_amount for time



# Correlation Plot

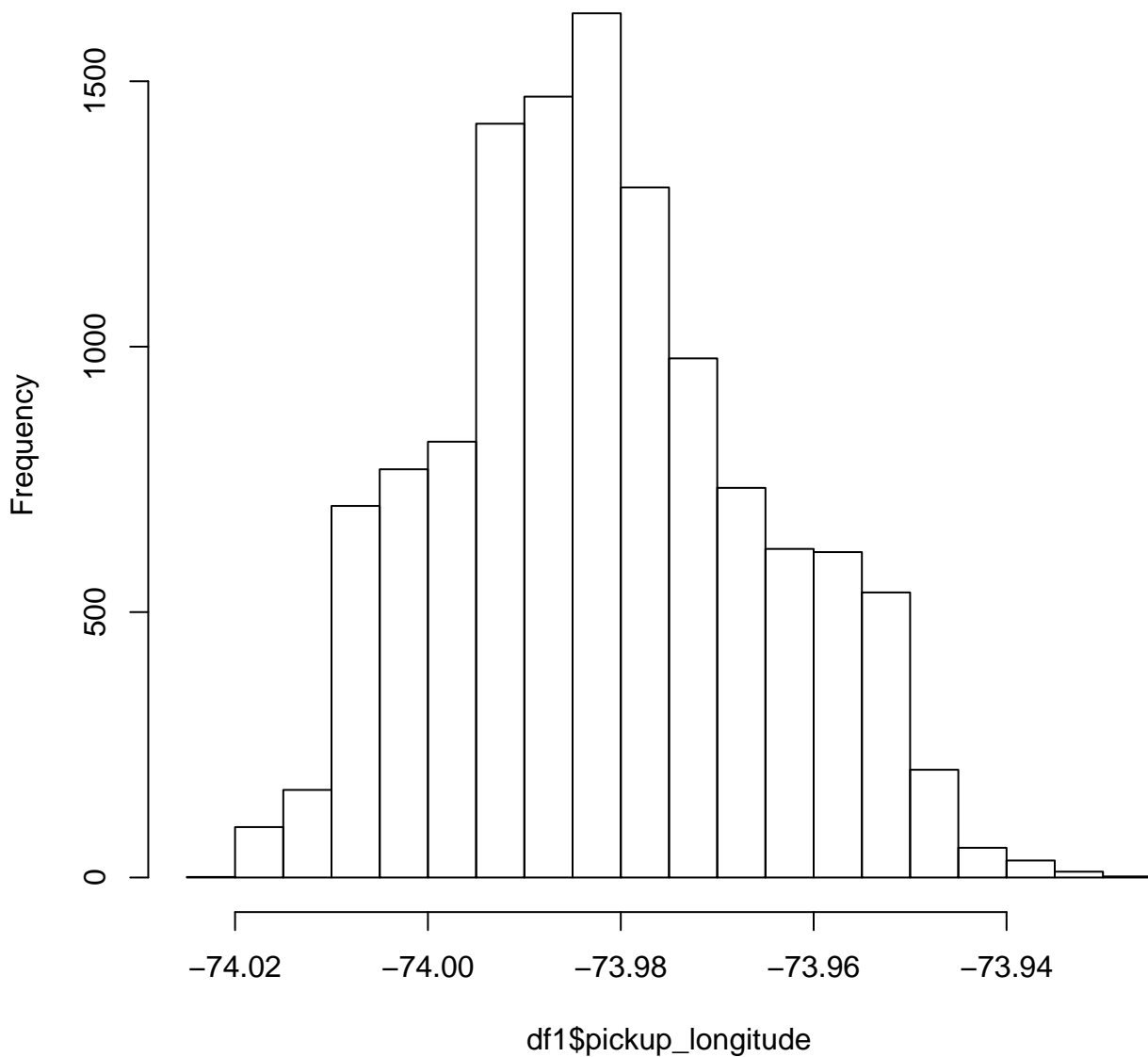


Normal Q-Q Plot

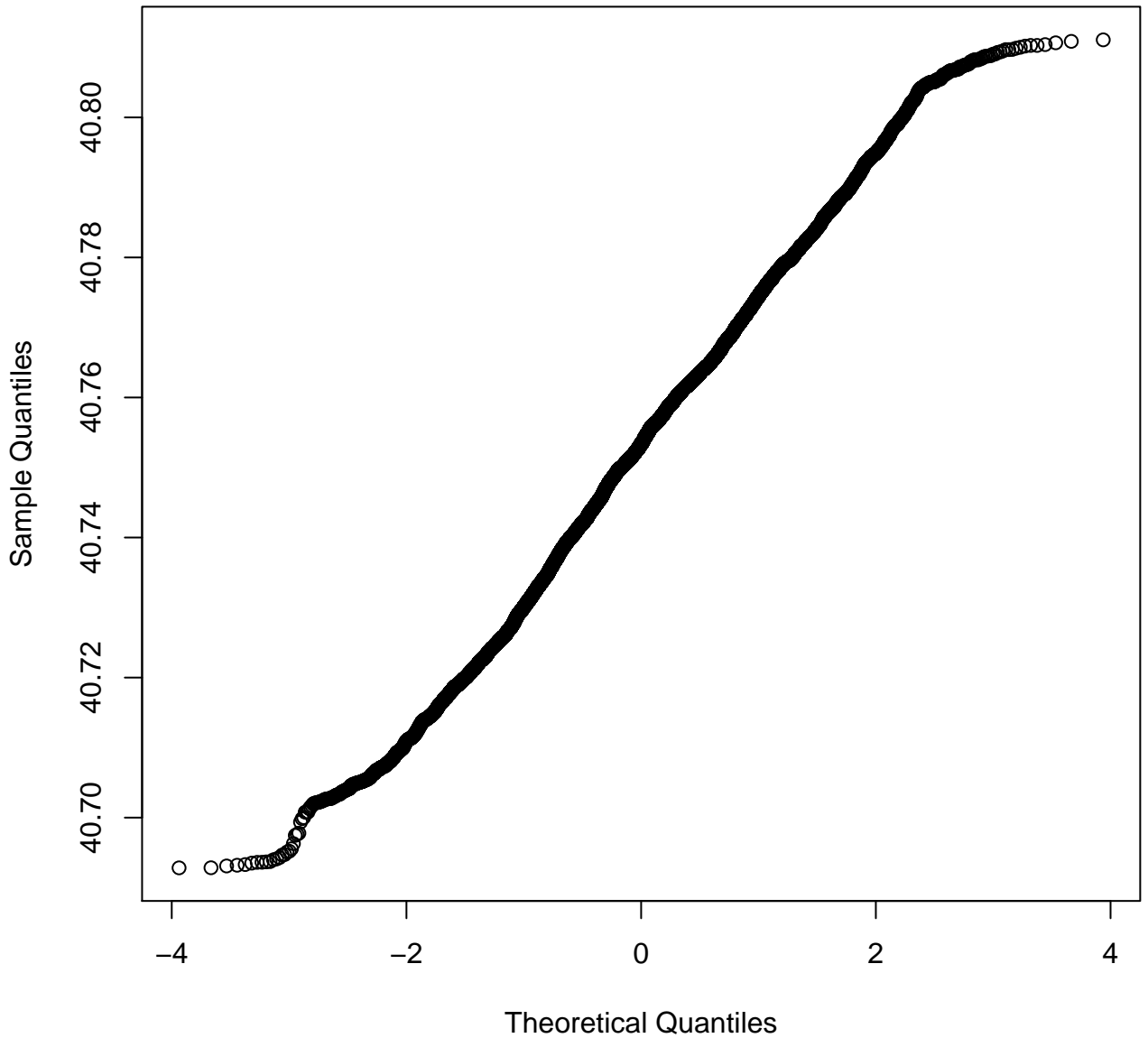




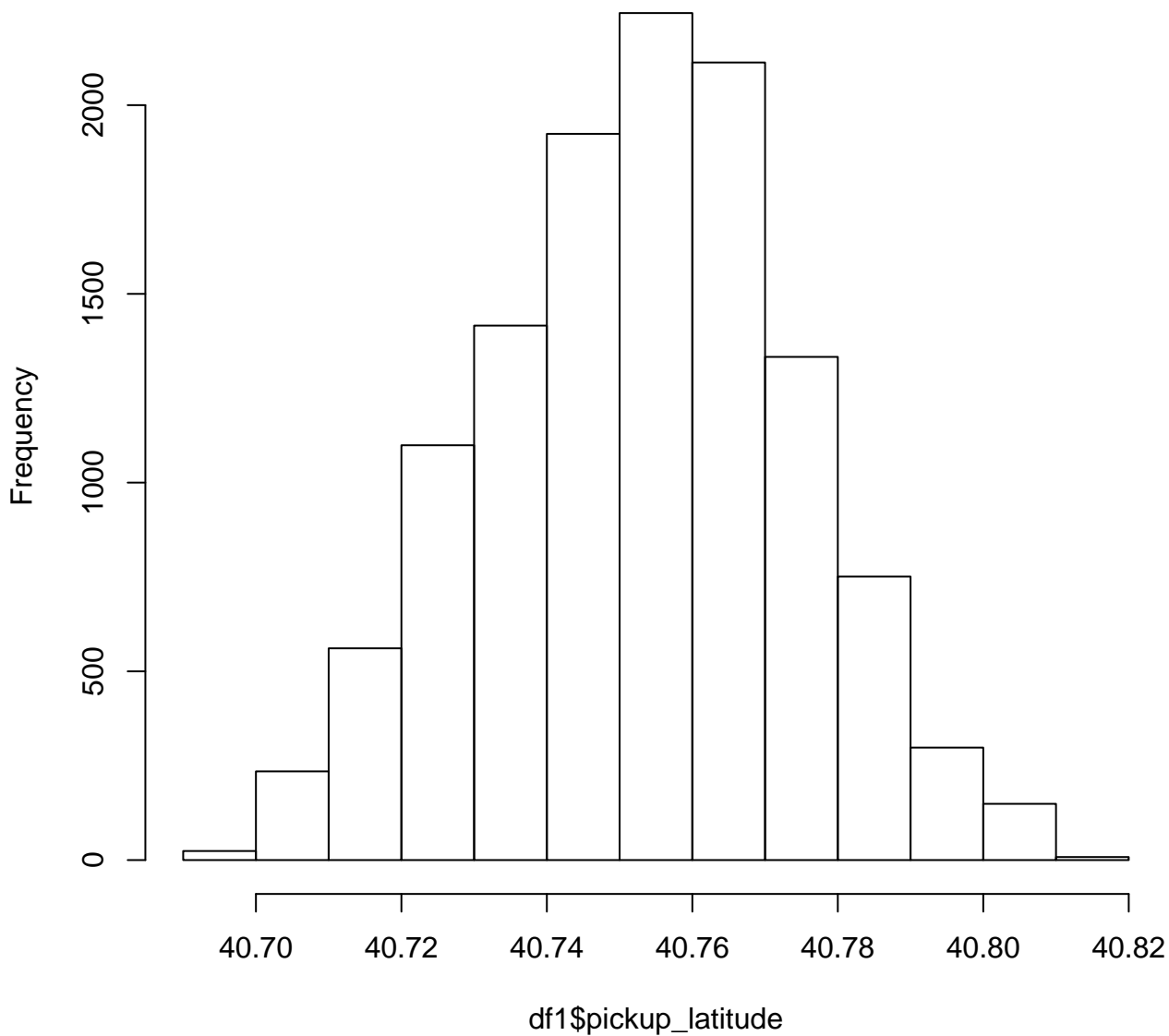
**Histogram of df1\$pickup\_longitude**



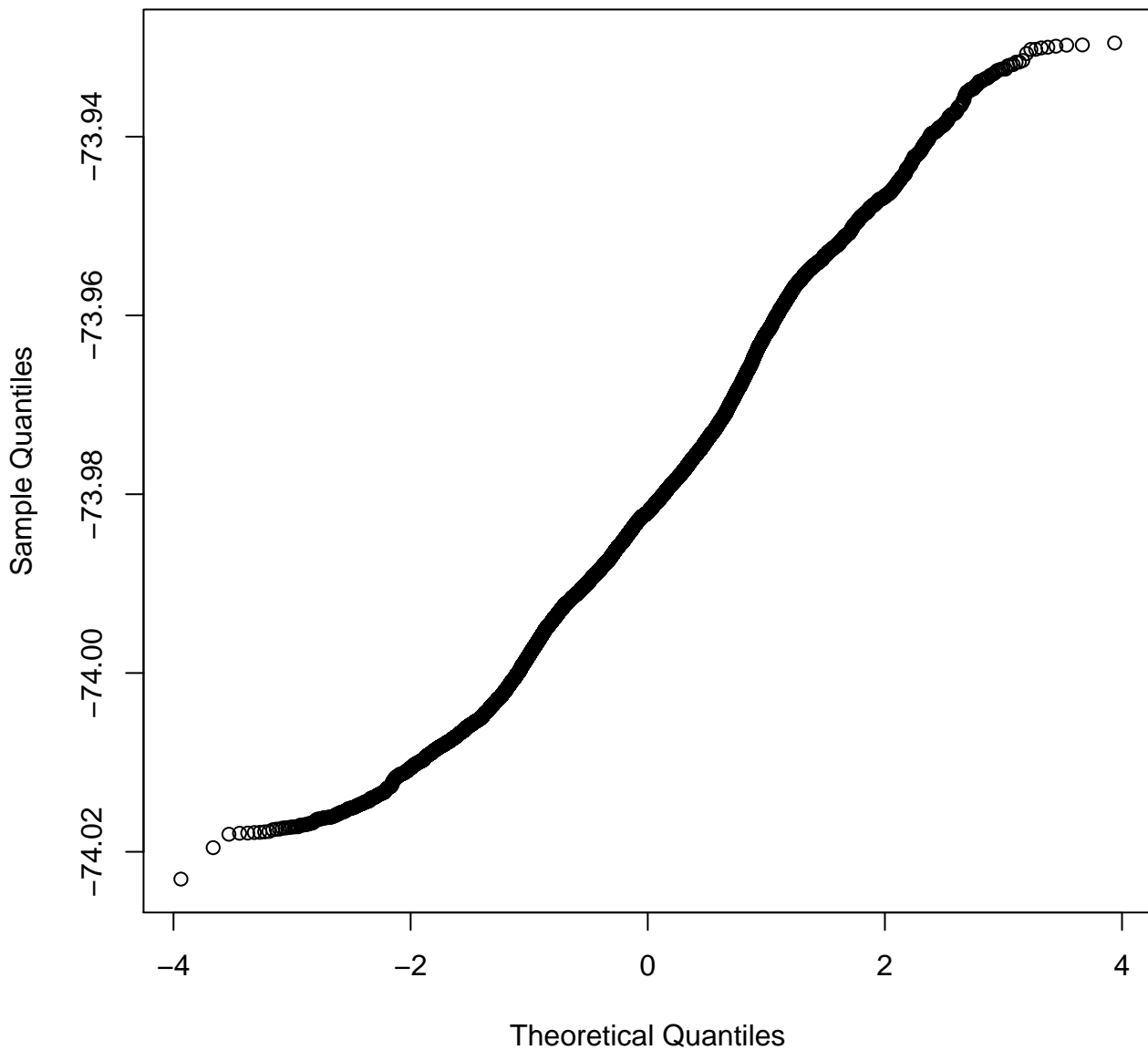
Normal Q-Q Plot



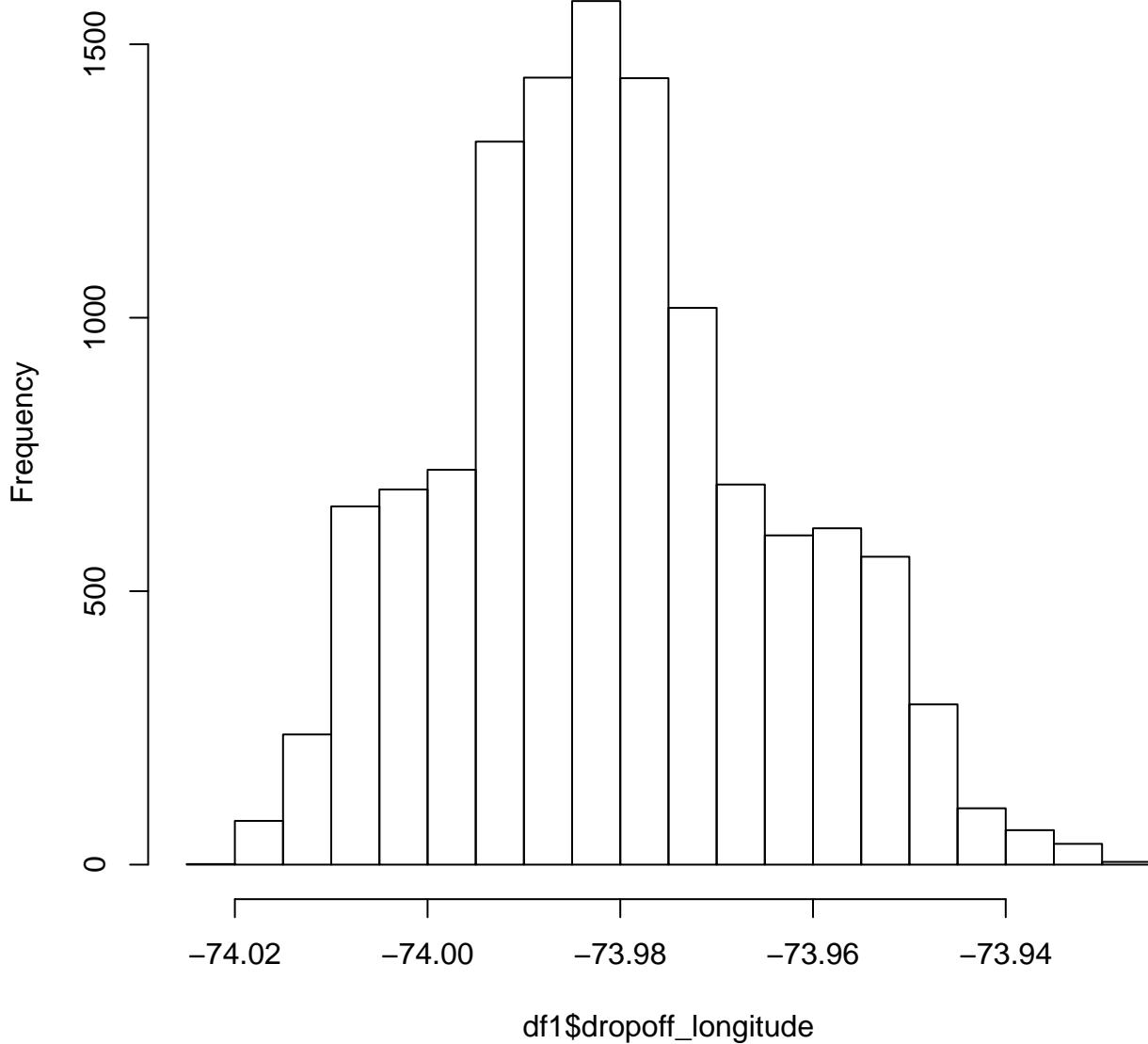
**Histogram of df1\$pickup\_latitude**



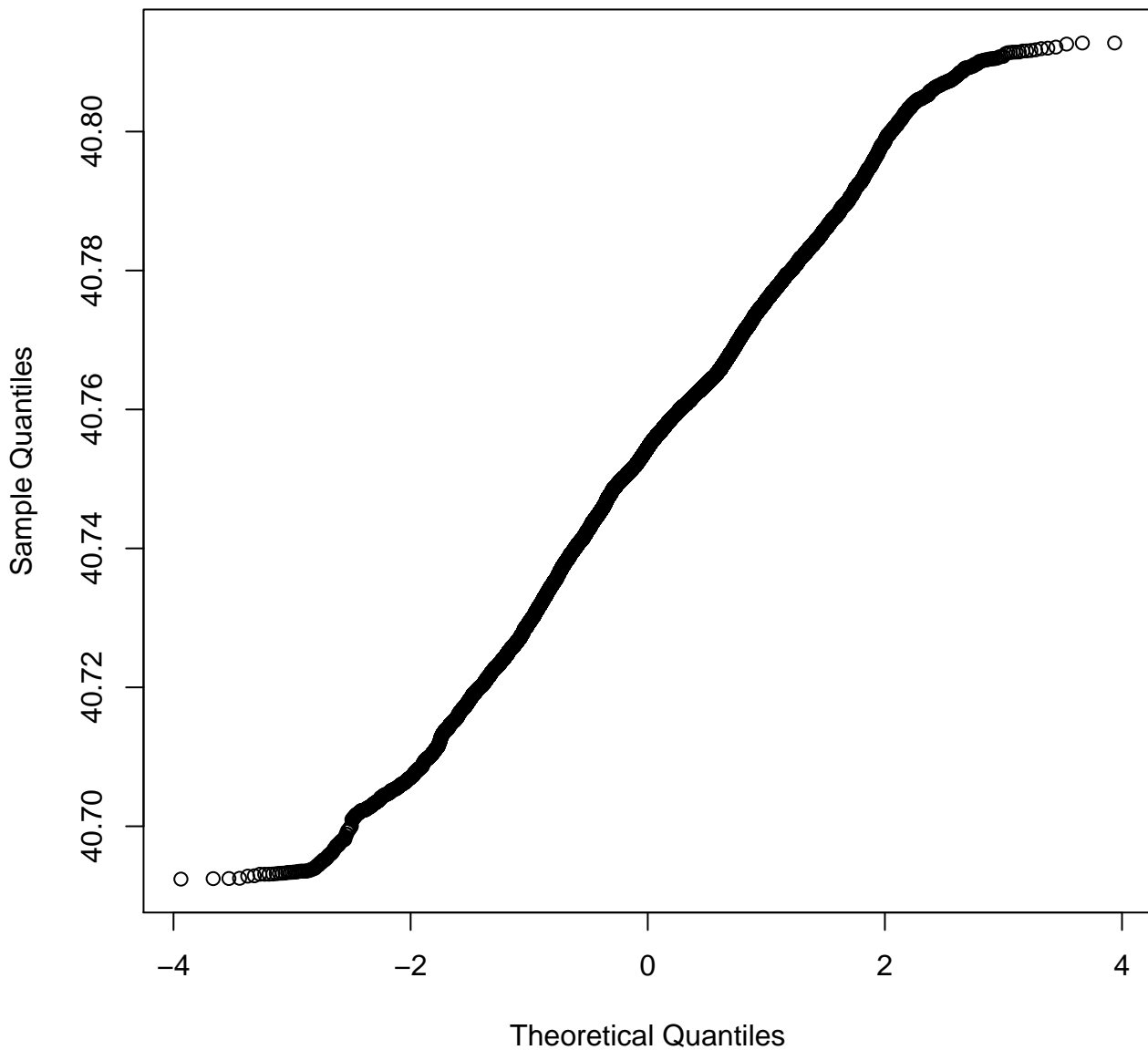
Normal Q-Q Plot



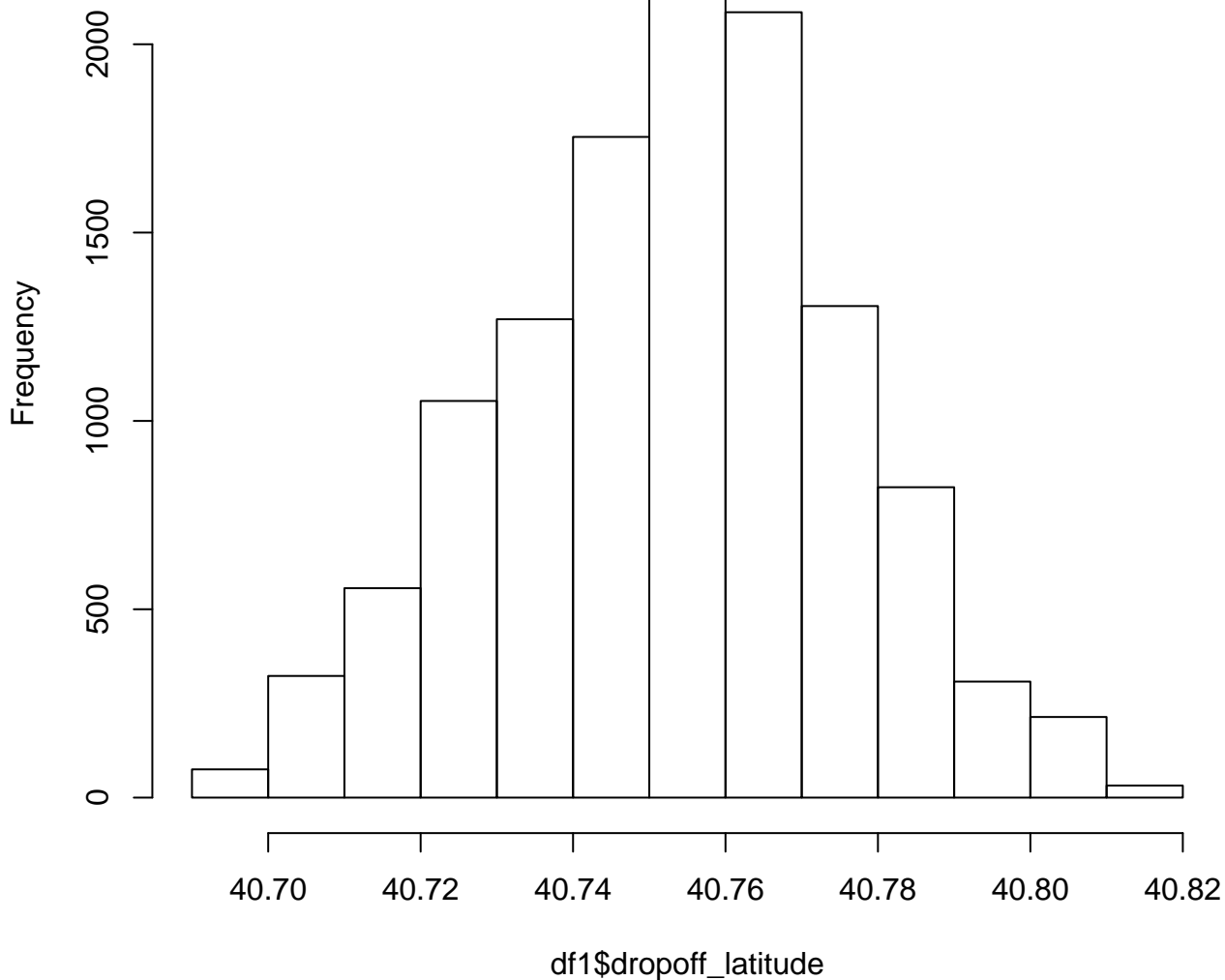
**Histogram of df1\$dropoff\_longitude**



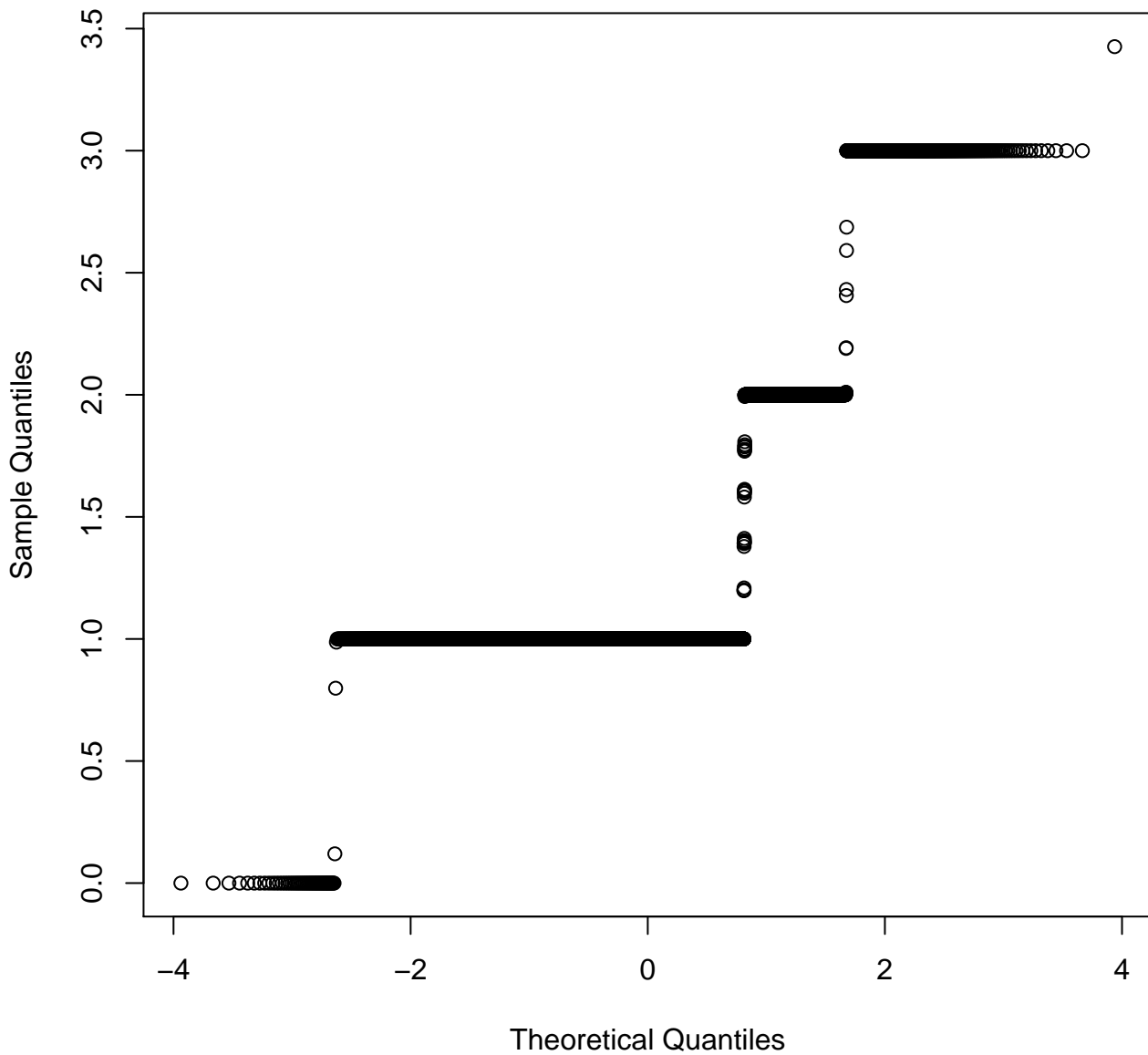
Normal Q-Q Plot



**Histogram of df1\$dropoff\_latitude**

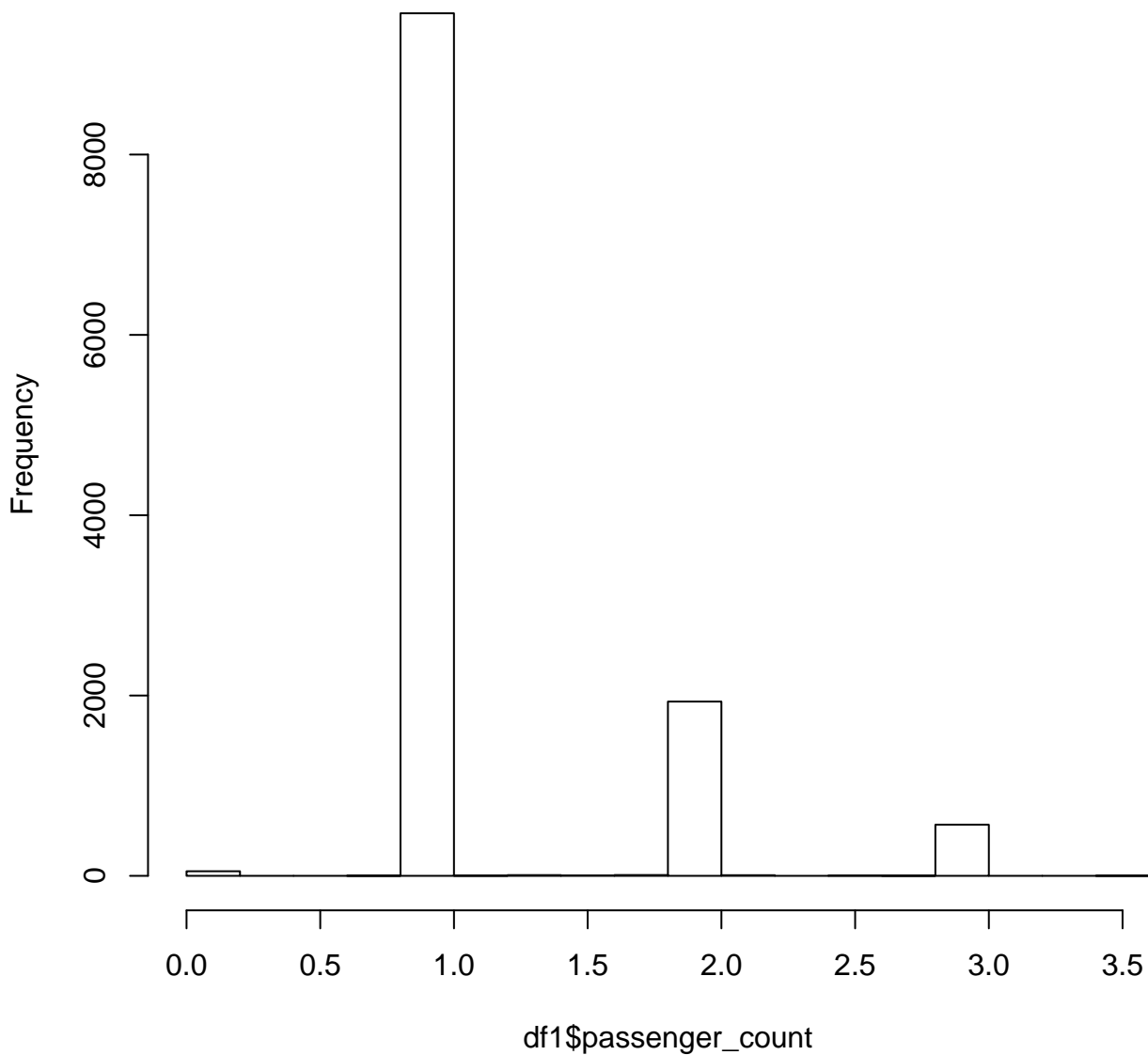


Normal Q-Q Plot

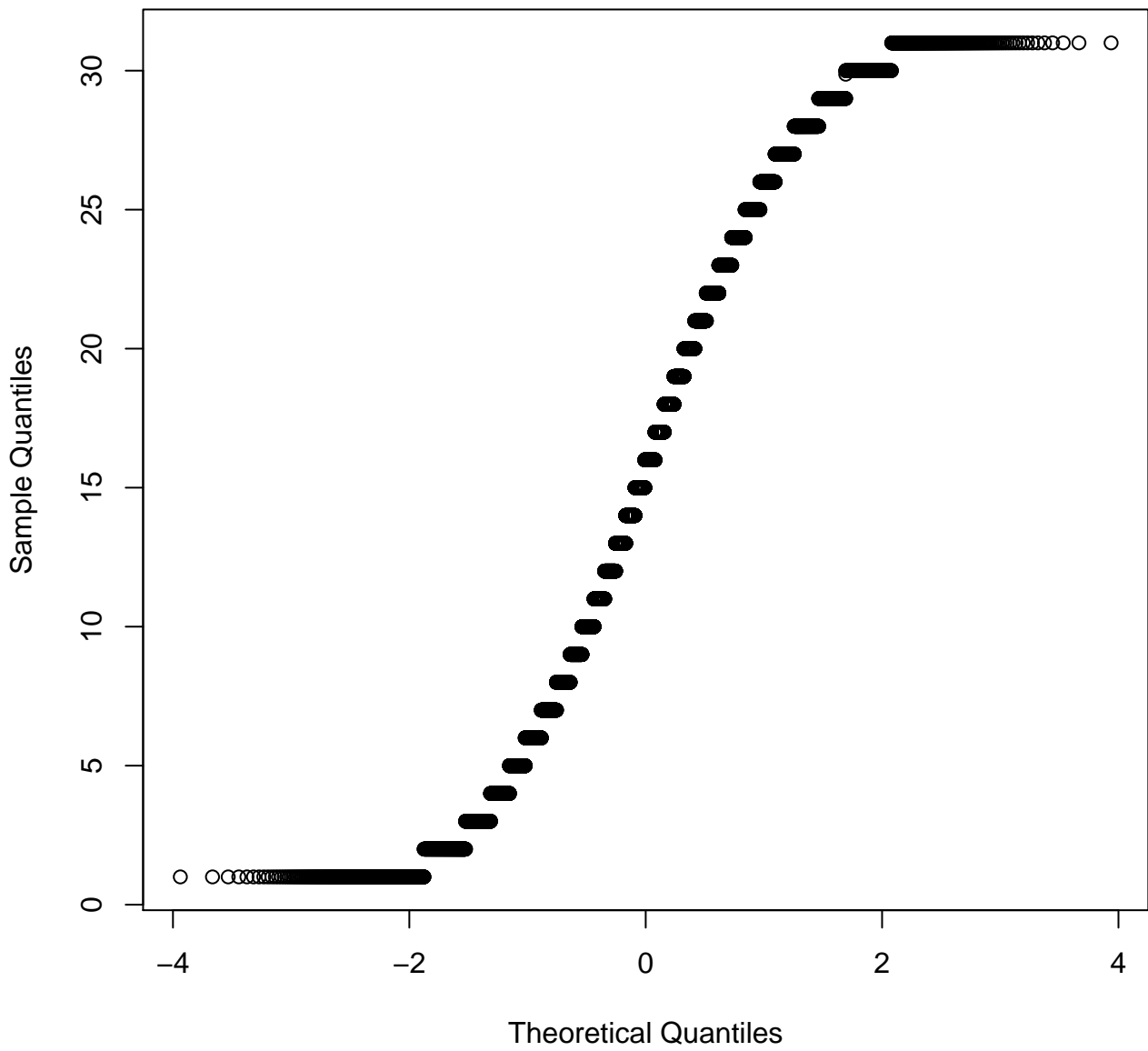




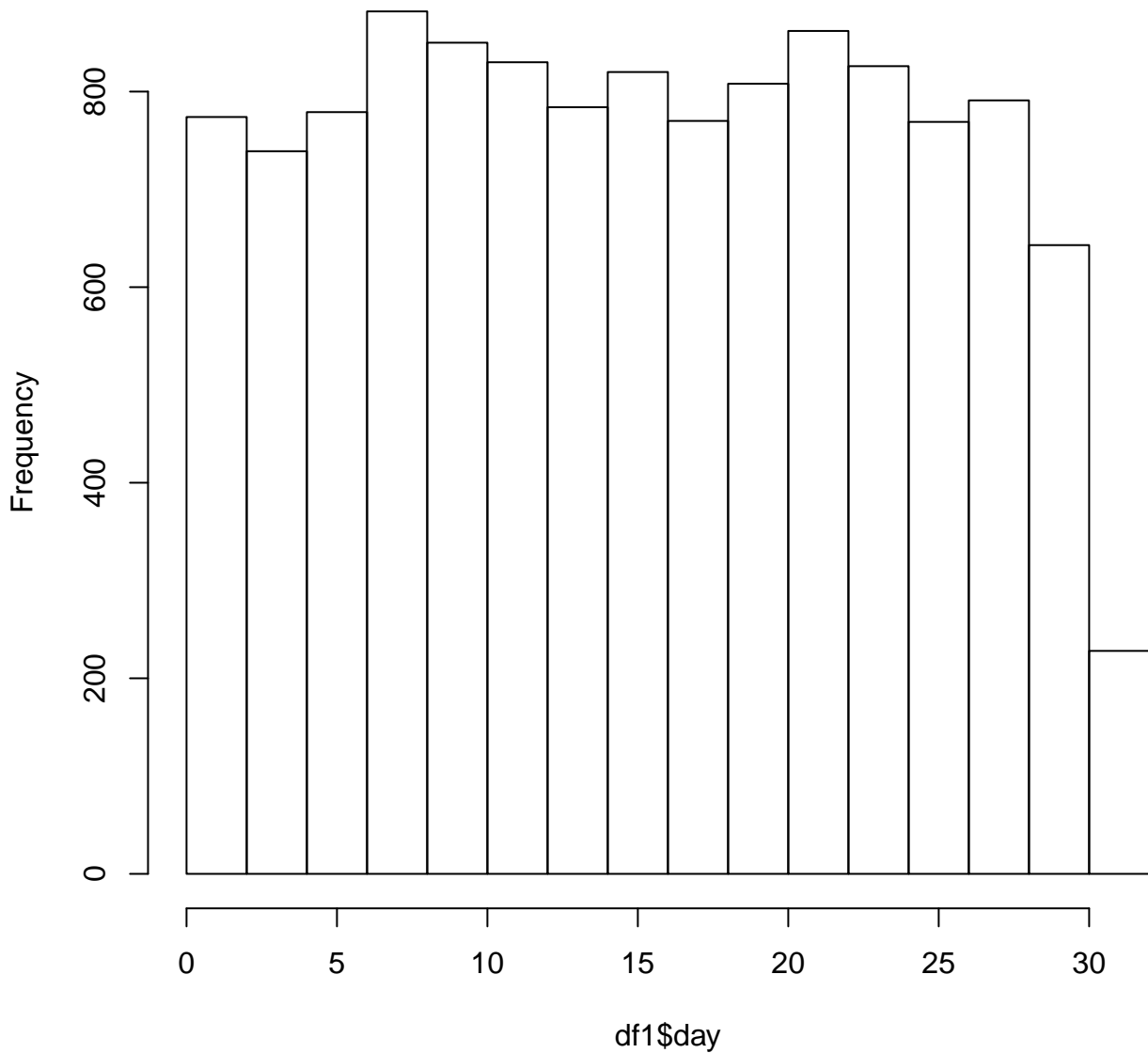
**Histogram of df1\$passenger\_count**



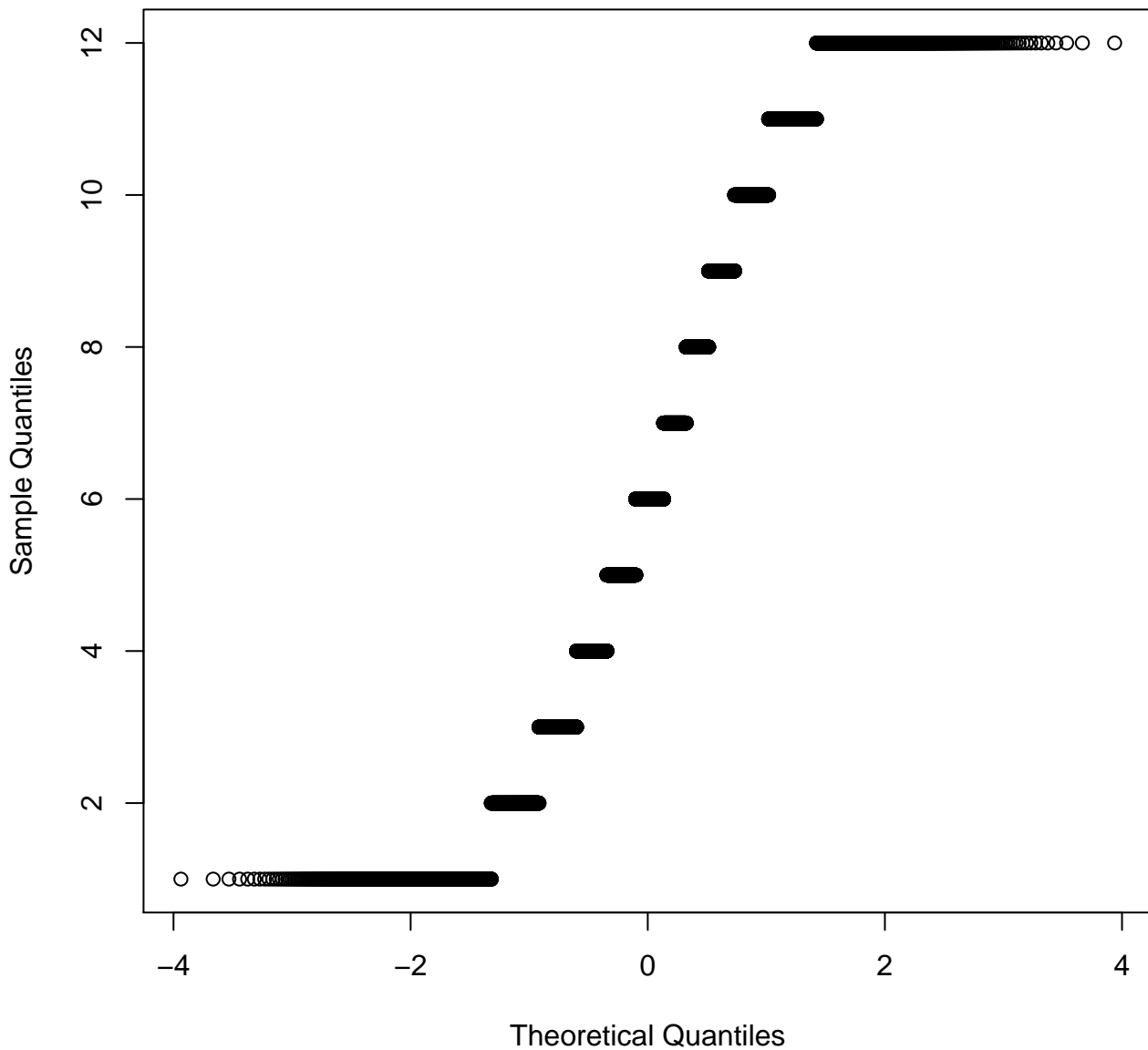
Normal Q-Q Plot



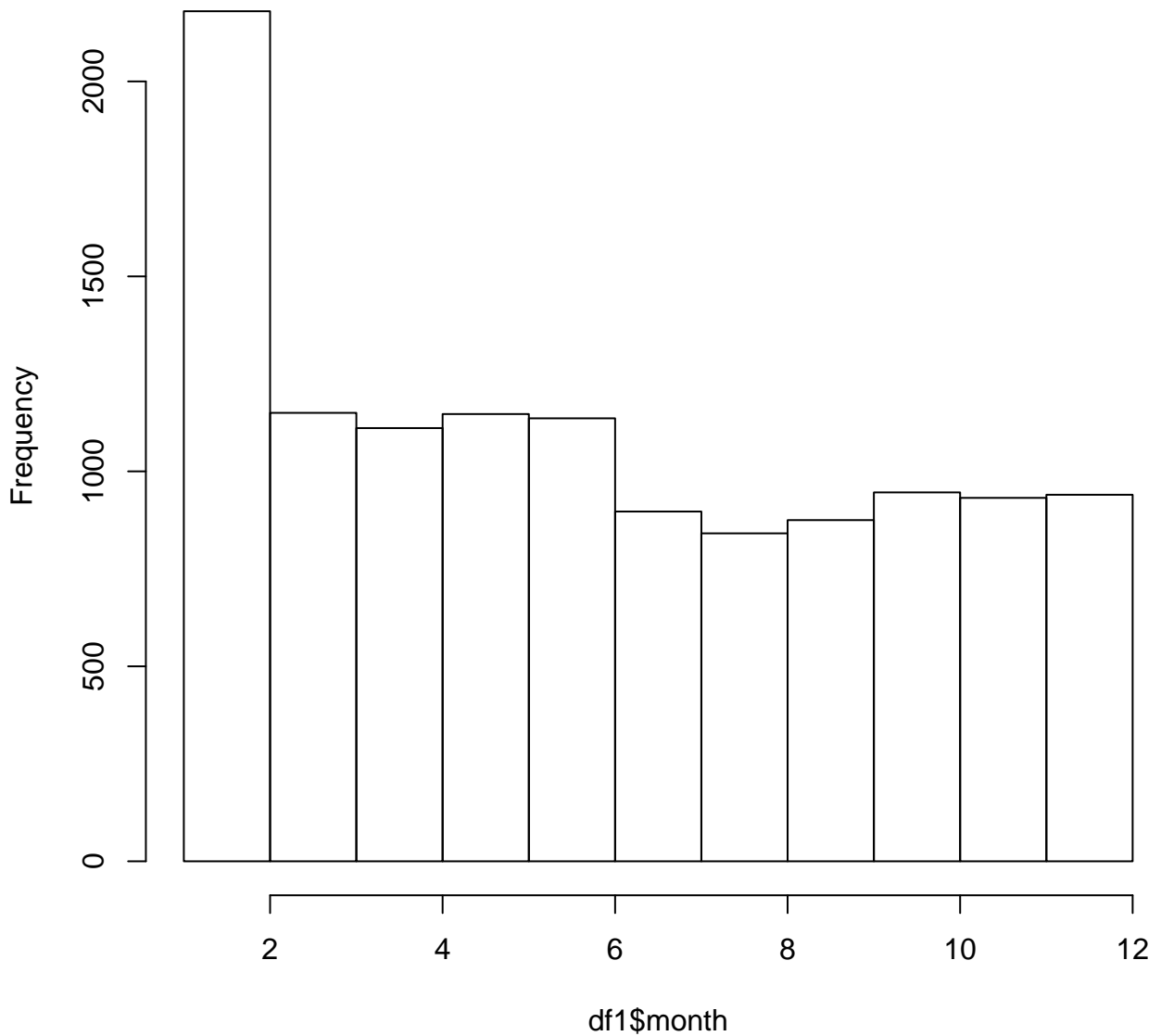
**Histogram of df1\$day**



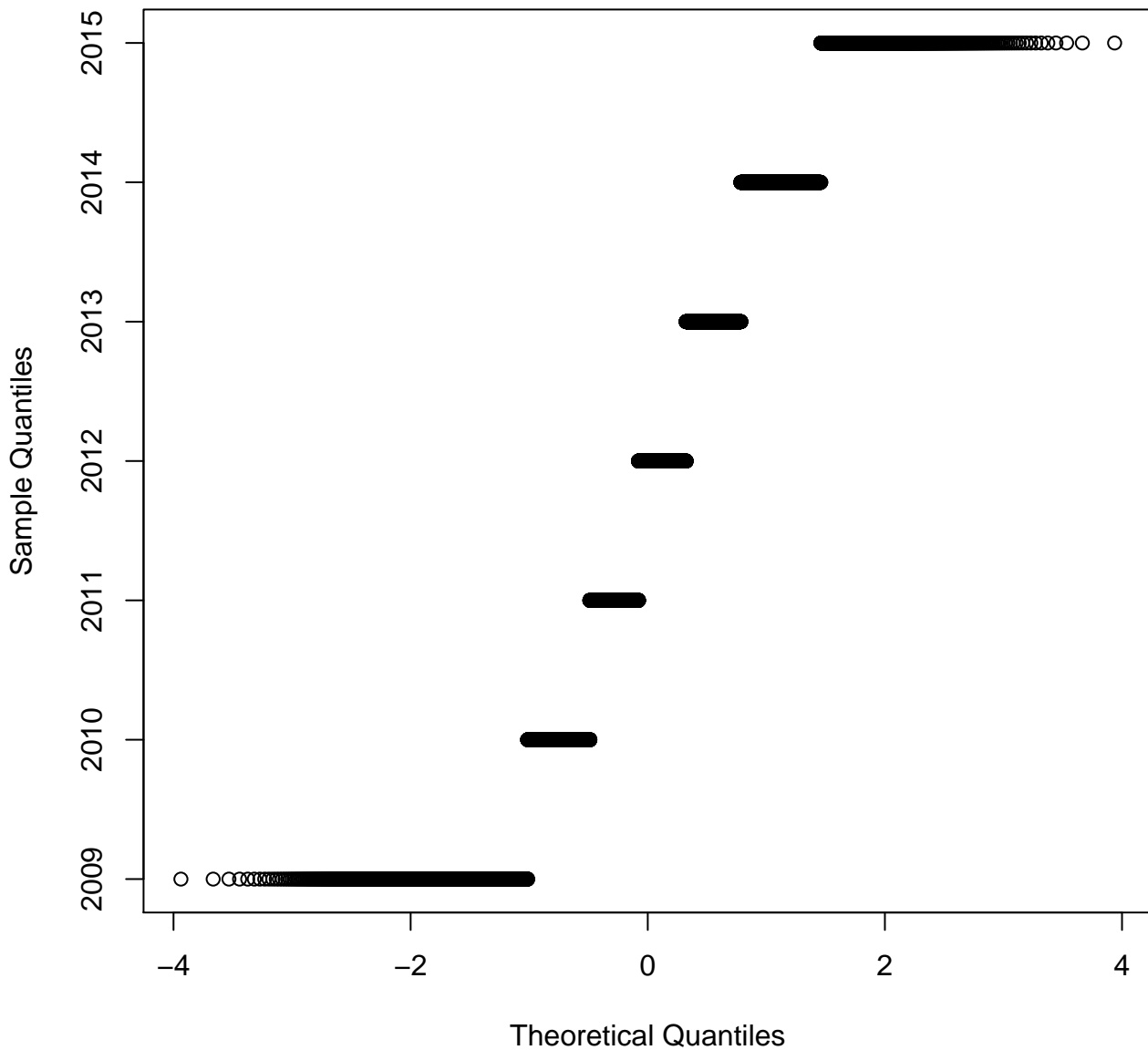
Normal Q-Q Plot



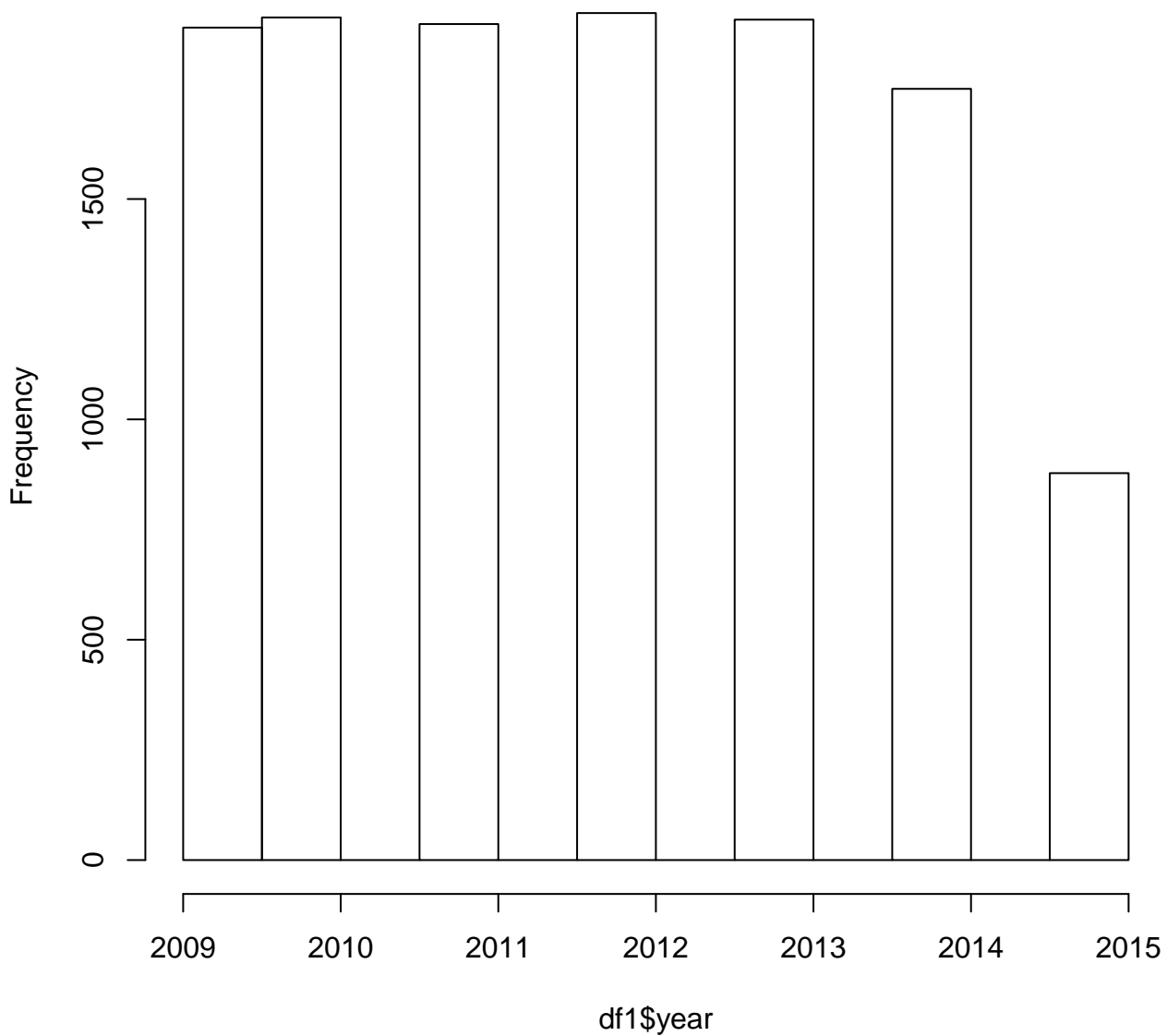
**Histogram of df1\$month**

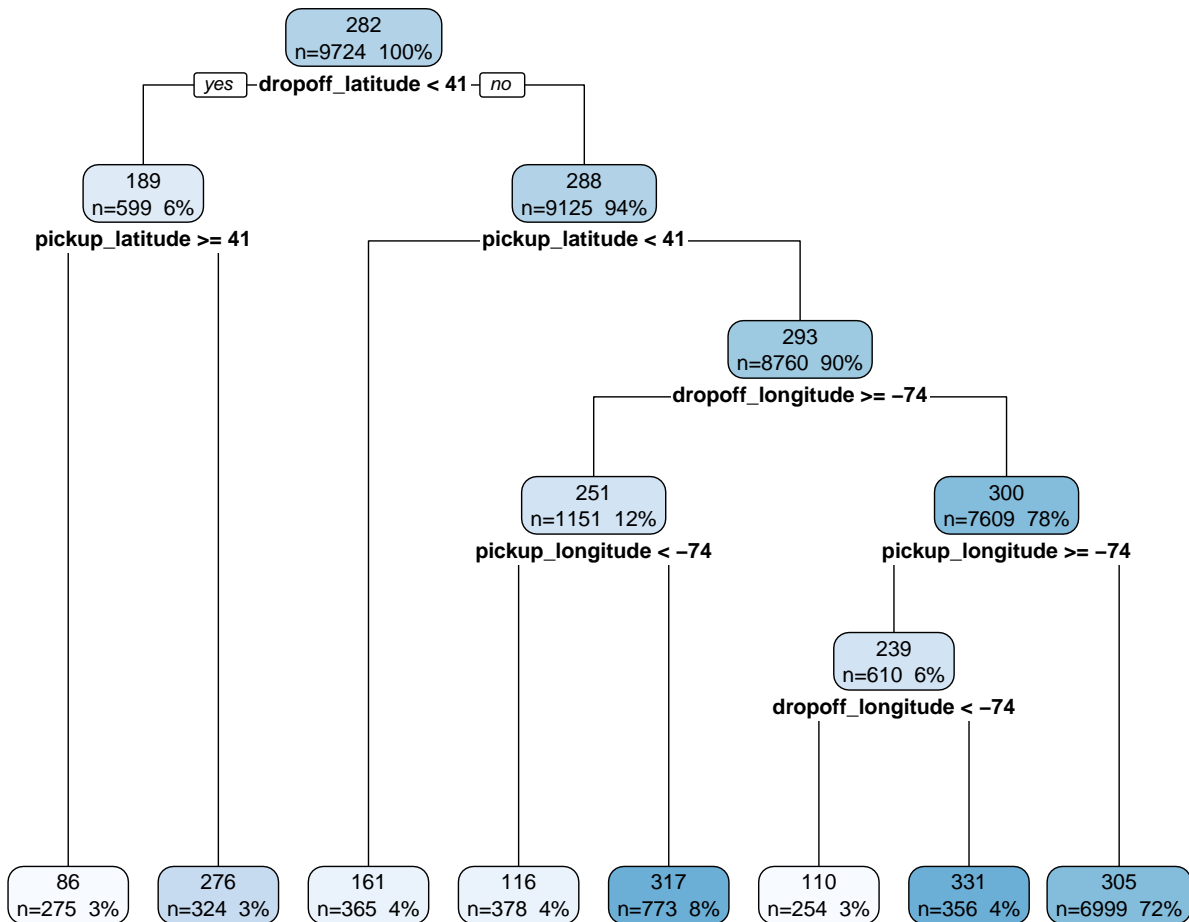


Normal Q-Q Plot



Histogram of df1\$year







model\_RF

