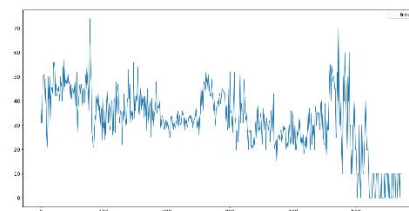
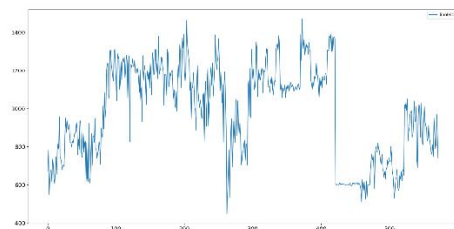
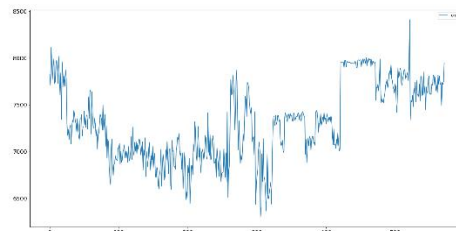
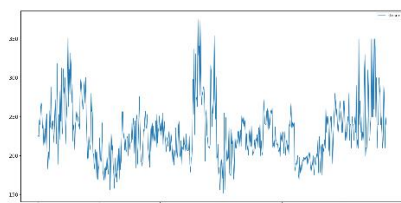
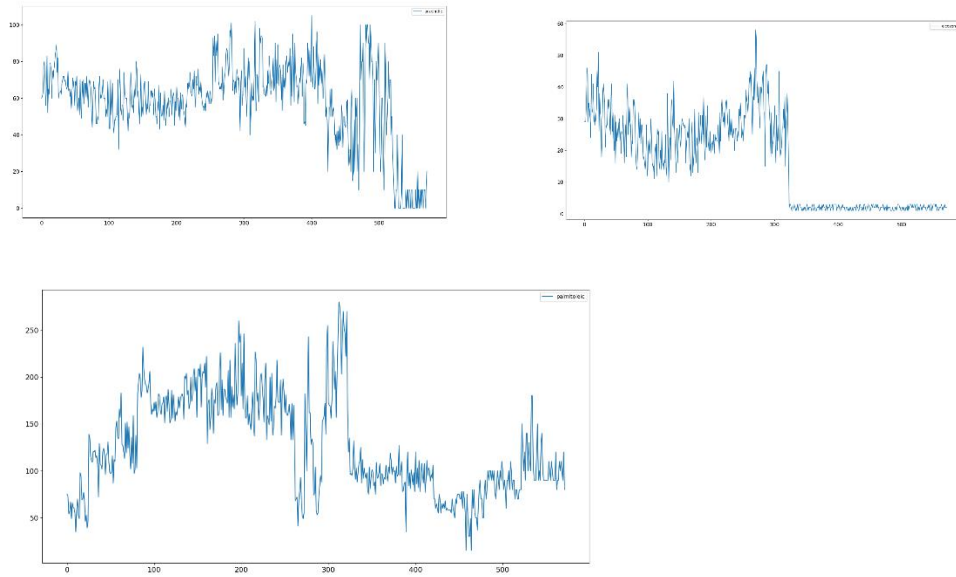


David Herrera Sánchez, Exercise 1

To solve this exercises it was used Spyder

- Import the 2018 Storm Events data and determine on which months have the most tornadoes.
 - Results is May, June and April
- Using the same data set, which is the third most frequent event type?
 - The third event most frequent is Flood
- Identify the data types on each column
 - Unnamed: 0 object
 - region int64
 - area int64
 - palmitic int64
 - palmitoleic object
 - "stearic" object
 - oleic object
 - linoleic object
 - linolenic object
 - arachidic object
 - eicosenoic object
- Plot the values of columns 5 through 11, each column individually, beginning from the second row





- Plot the values of columns 11 and 5 together. The plot should look like this:

