

## SHARK ATTACK ANALYSIS FROM 1905-2017

Total number of countries involved in the Attacked

195

195

Total number of species

1467

1467

Total number of case numbers

6080

# 6080

Number of investigators or sources

4799

4799

Total number of activities

1446

1446

Average numbers of the year

1.93K

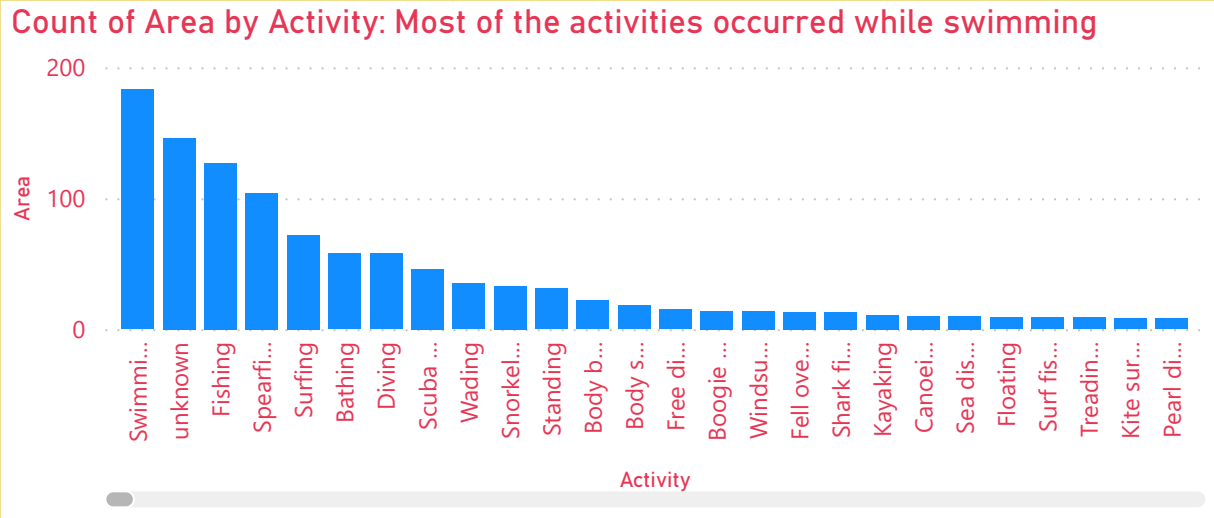
1.93K

# Type of the attacks

7

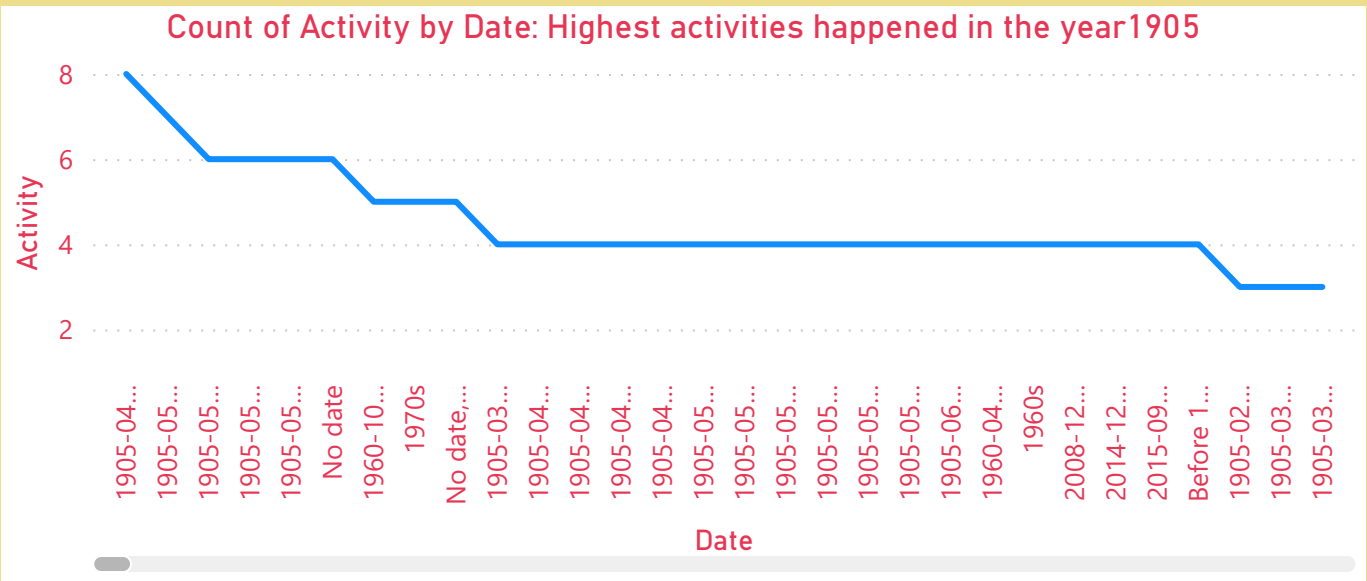
### Count of Area by Activity: Most of the activities occurred while swimming

Activity	Area
Swimmi...	185
unknown	145
Fishing	125
Spearfi...	105
Surfing	75
Bathing	60
Diving	60
Scuba ...	45
Wading	35
Snorkel...	35
Standing	35
Body b...	25
Body s...	20
Free di...	15
Boogie ...	15
Windsu...	15
Fell ove...	15
Shark fi...	15
Kayaking	10
Canoei...	10
Sea dis...	10
Floating	10
Surf fis...	10
Treadin...	10
Kite sur...	10
Pearl di...	10

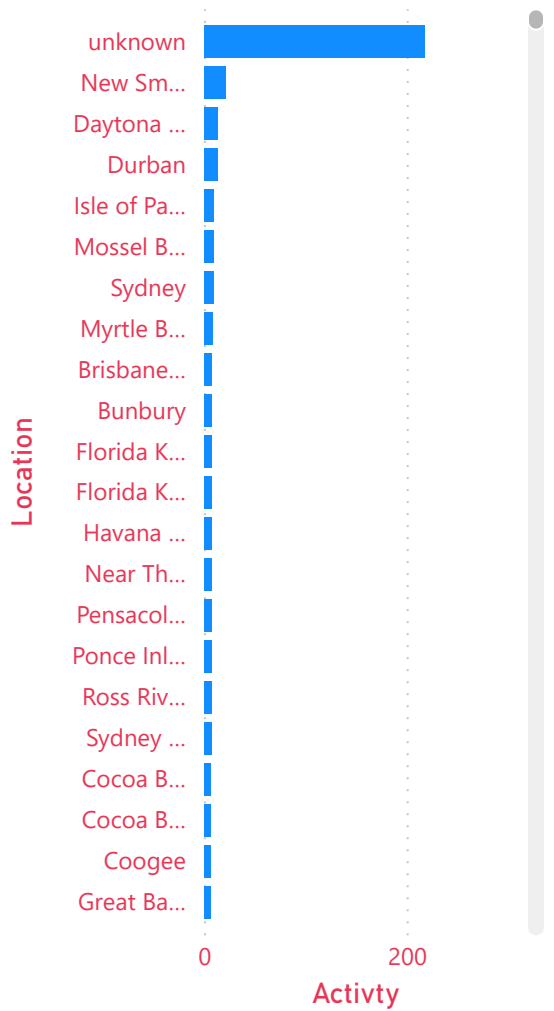


### Count of Activity by Date: Highest activities happened in the year 1905

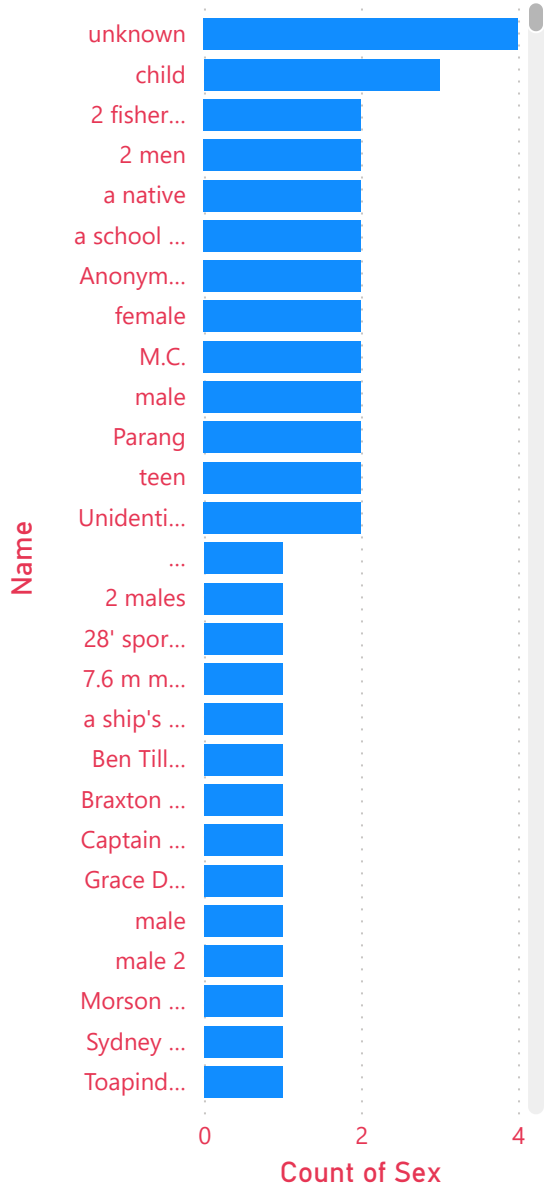
Date	Activity
1905-04...	8
1905-05...	6
1905-05...	6
1905-05...	6
1905-05...	6
No date	6
1906-10...	5
1970s	5
No date,...	5
1905-03...	4
1905-04...	4
1905-04...	4
1905-04...	4
1905-04...	4
1905-05...	4
1905-05...	4
1905-05...	4
1905-05...	4
1905-05...	4
1905-06...	4
1906-04...	4
1960s	4
2008-12...	4
2014-12...	4
2015-09...	4
Before 1...	4
1905-02...	3
1905-03...	3
1905-03...	3



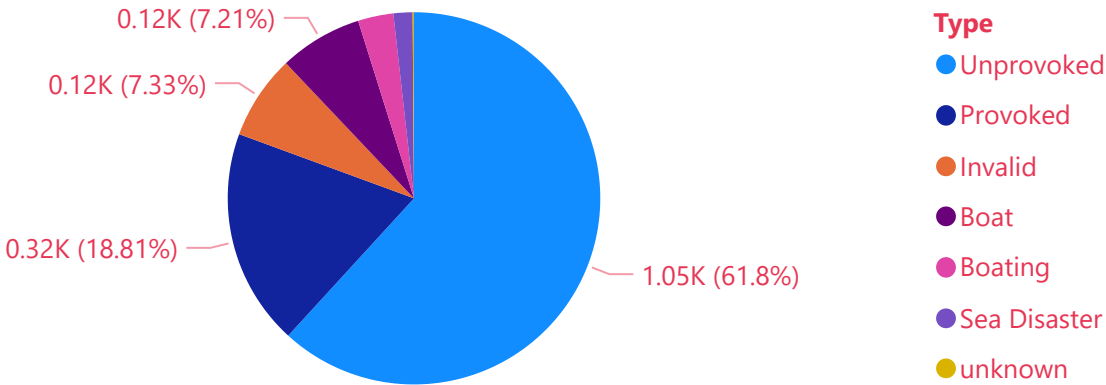
Number of Activity based on their Location: Majority of the location were unknown



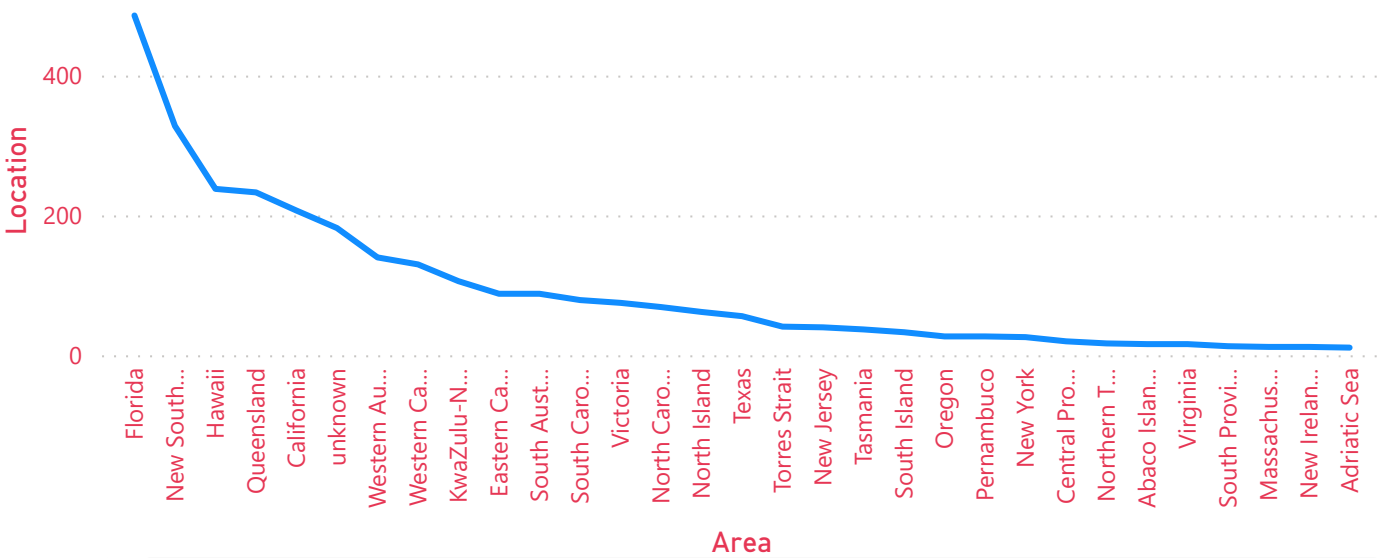
Name of the victims and their sex: Most of the name were unknown



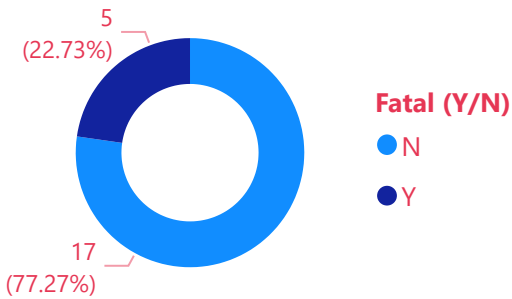
Percentage of species based on the type of their attacked: 61% of the species were not provoked before the attack



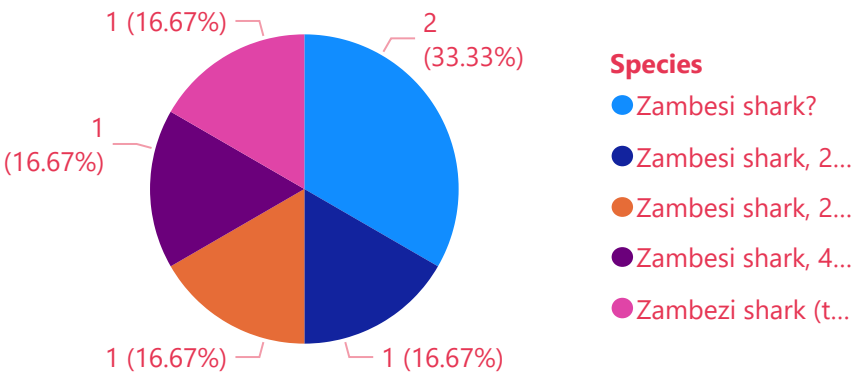
Total numbers of Location and the Area: Most of the attacked took place in Florida



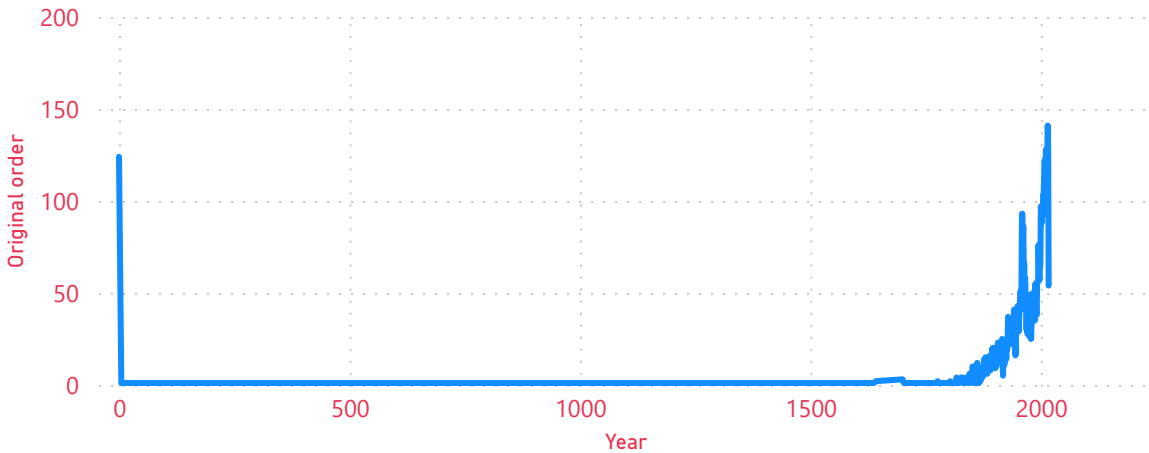
Total number of Species by Fatal (Y/N): Most of the victim were not deeply injoured



Top 5 Case Number of the species: The most dangerous species are Zambesi shark



Total number of original order by Year: Year 2000 has the highest number of original order



Average number of the year by each species

