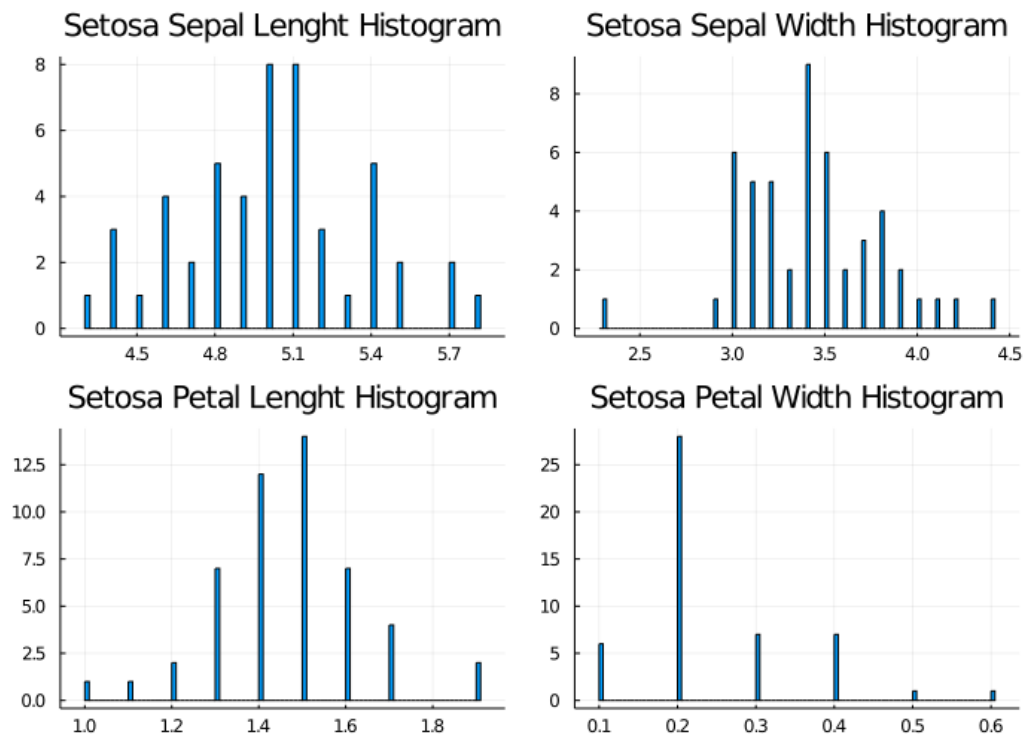


Iris Data Analysis



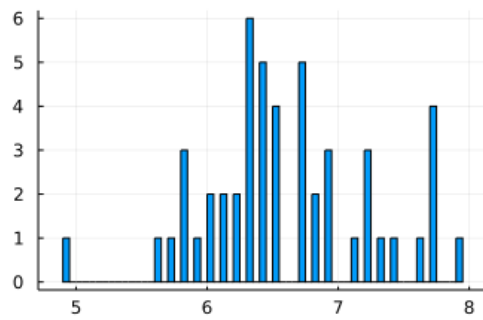
Iris is a genus of 260-300 species of flowering plants with showy flowers. It takes its names from the Greek word for a rainbow, which is also the name of Greek goddess of the rainbow, Iris. Some authors states that the name refers to the wide variety of flower colors found among the many species. In this docs we will analyses the **Versicolor**, **Setosa** and **Virginica** species.

- **The histogram** of sepals, petals length and width show us the characteristics and data distribution of this species.
- **Setosa specie** sepal and petal characteristics. Setosa has the larger sepals among the others being analyzed in this document.

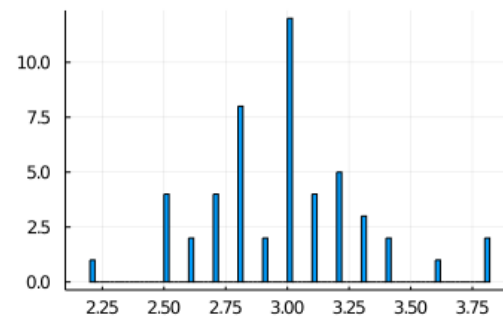


- **Virginica specie** sepal and petal characteristics. I has longest sepals among the other species in this document.

Virginica Sepal Lenght Histogram



Virginica Sepal Width Histogram



Virginica Petal Lenght Histogram

