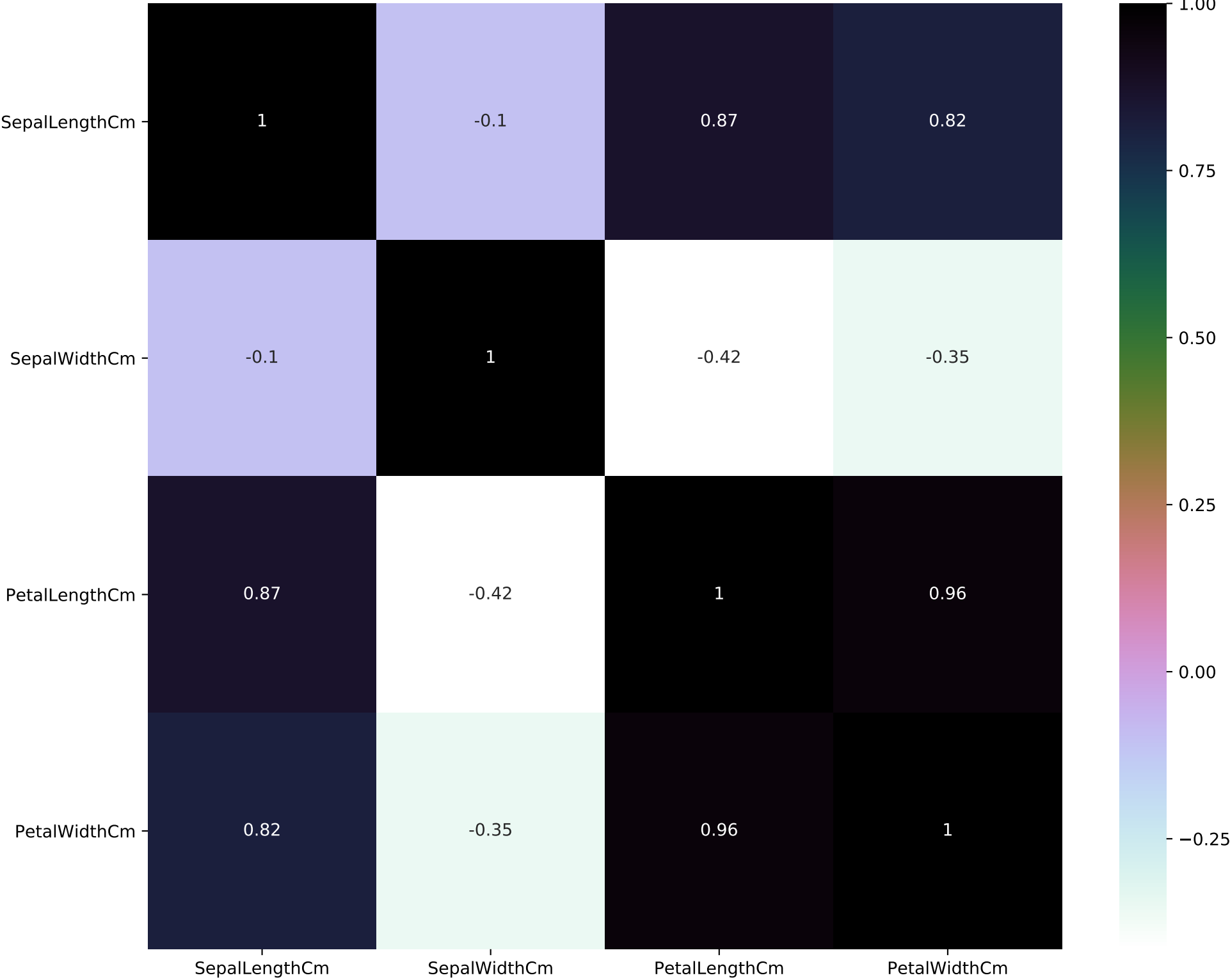
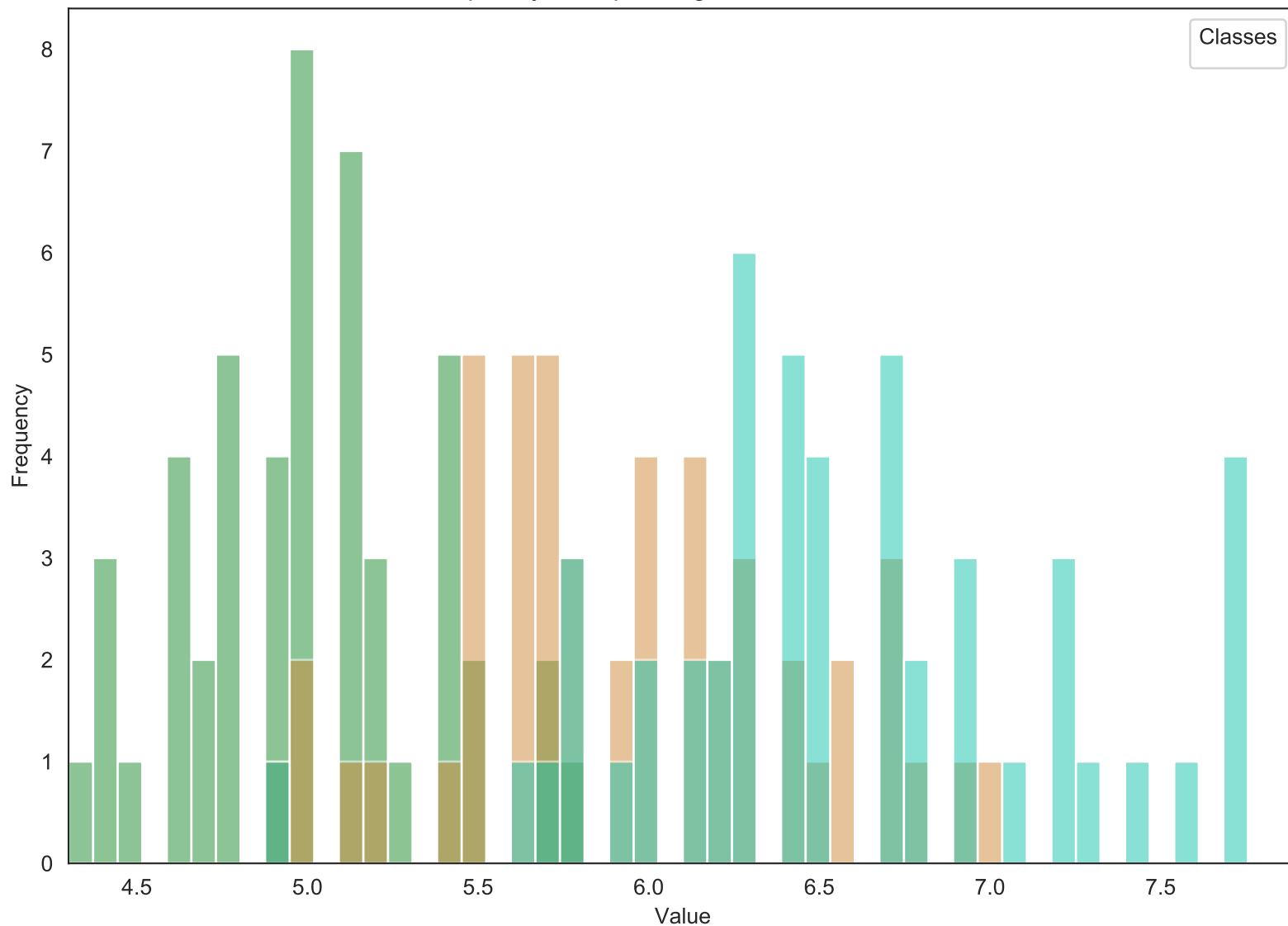


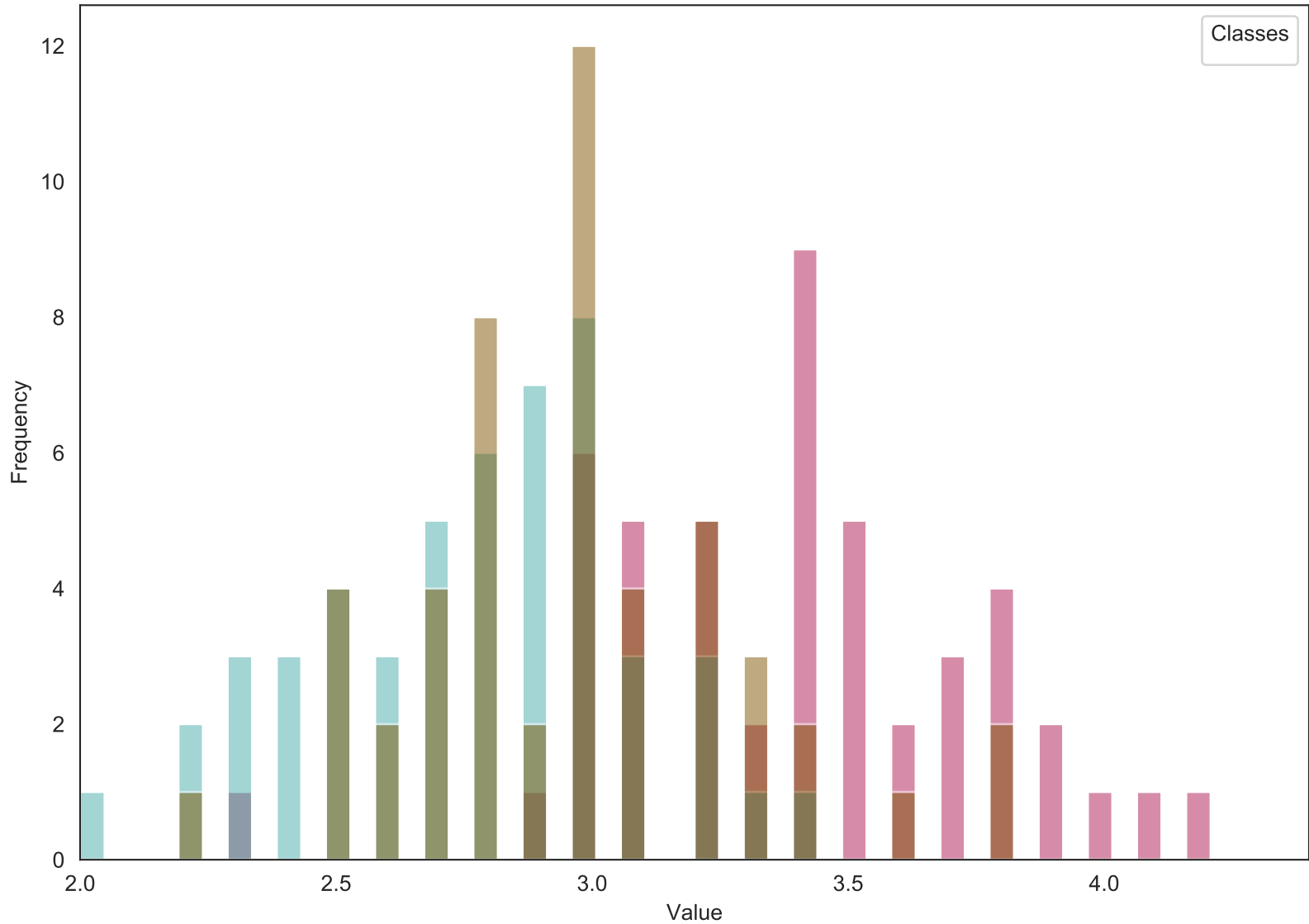
Correlation Plot for Iris Data



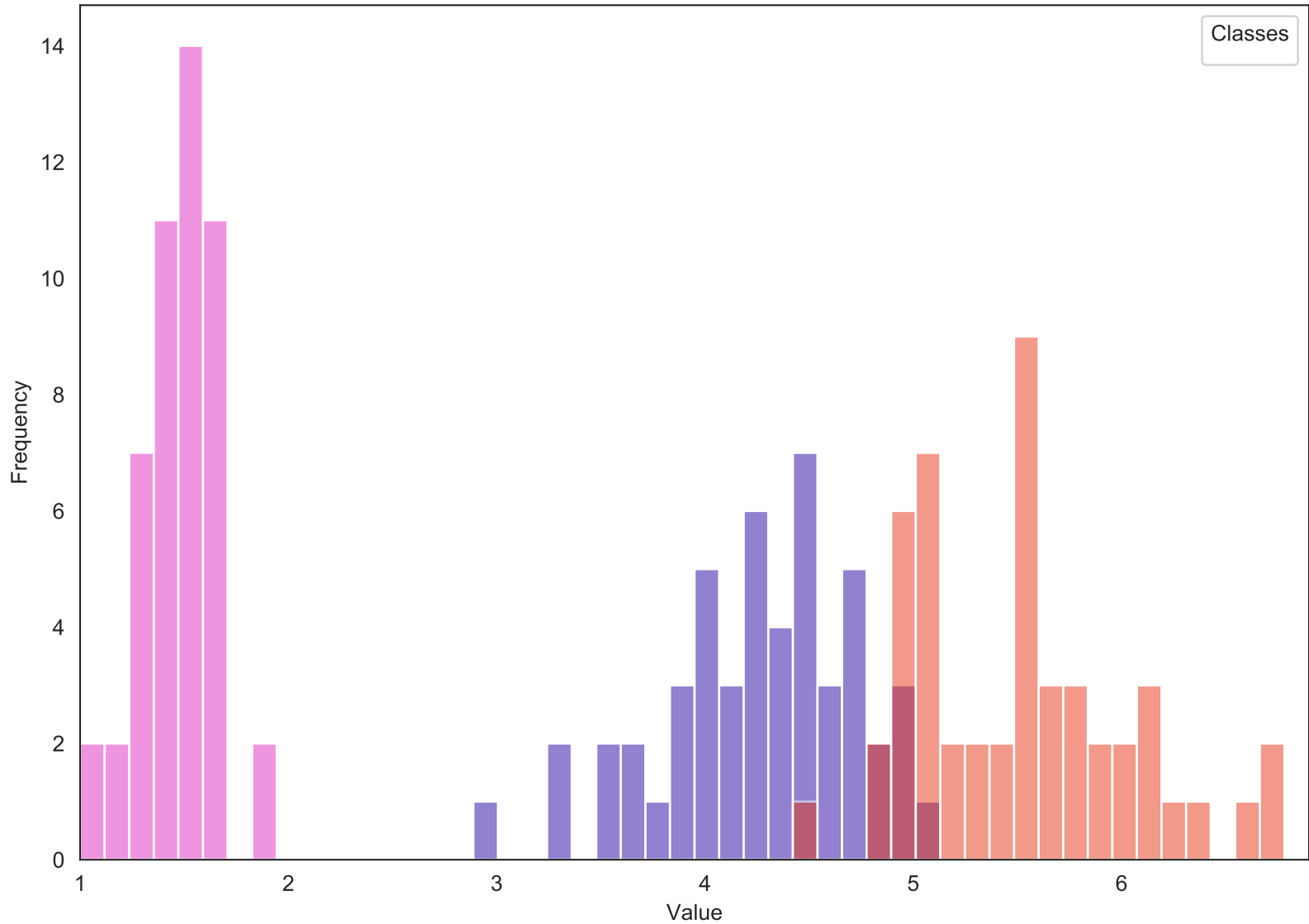
Frequency of SepalLengthCm for All Classes



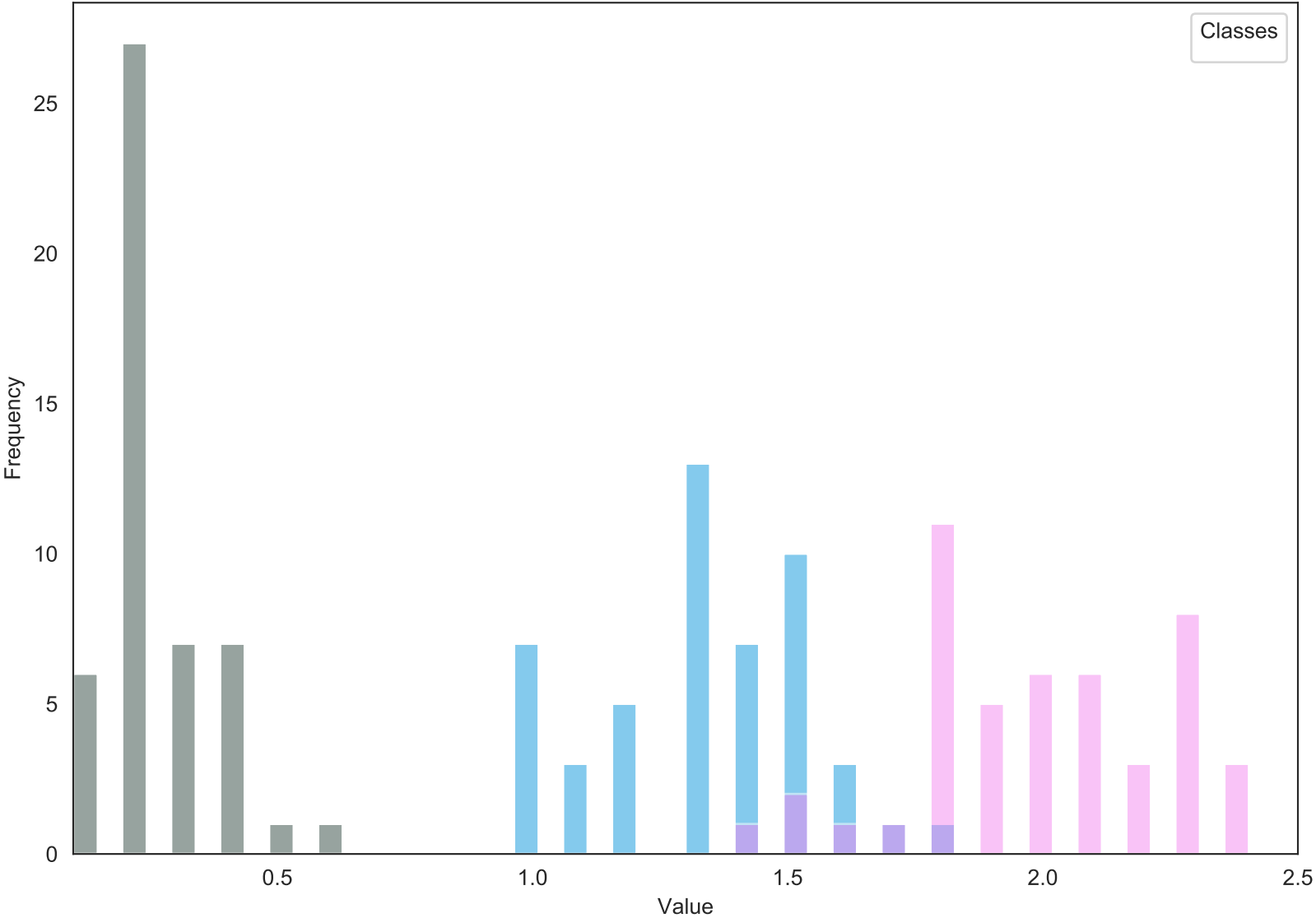
Frequency of SepalWidthCm for All Classes



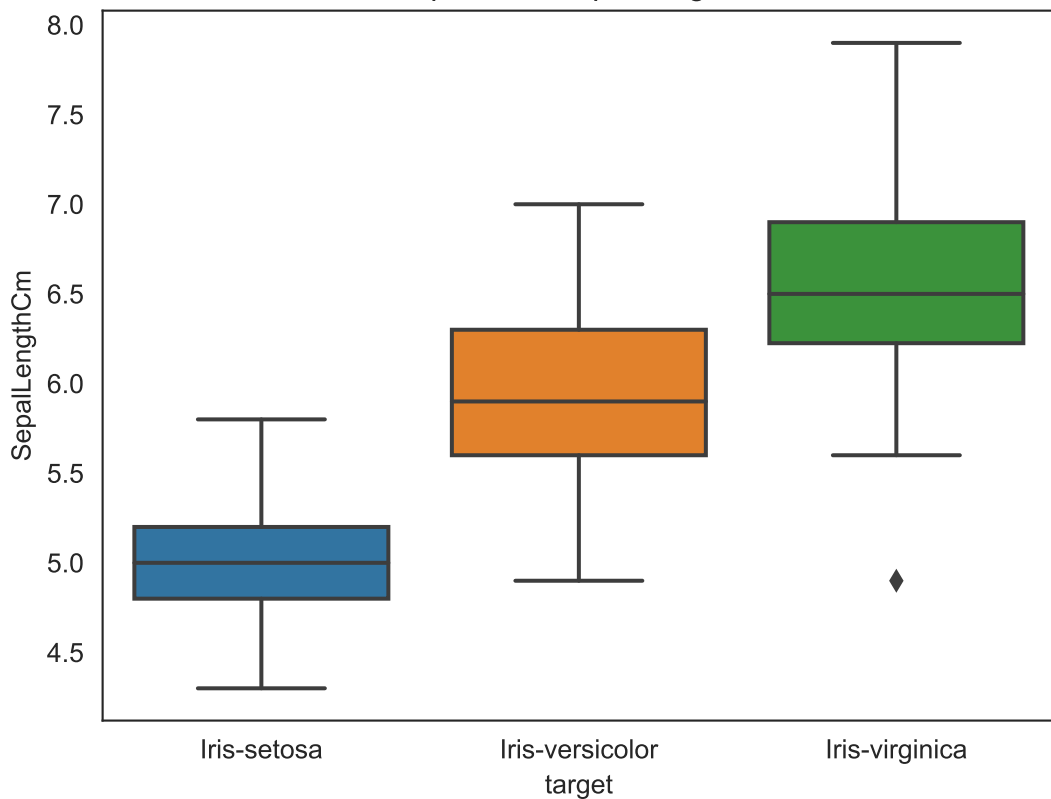
Frequency of PetalLengthCm for All Classes



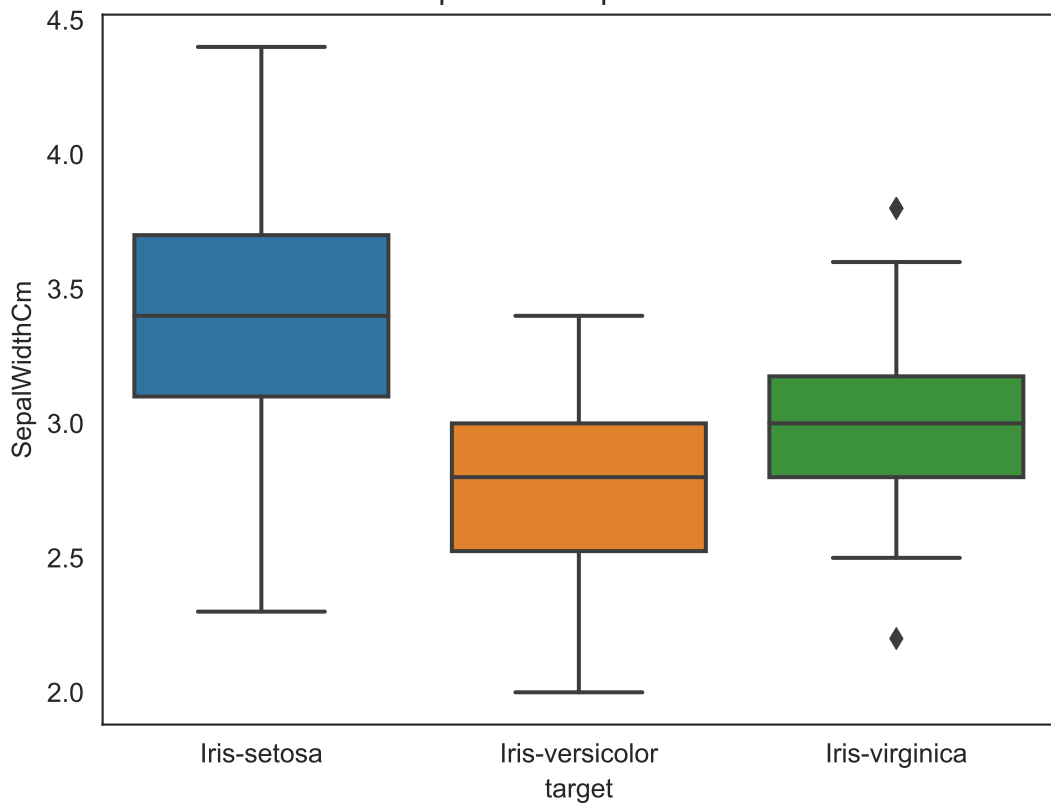
Frequency of PetalWidthCm for All Classes



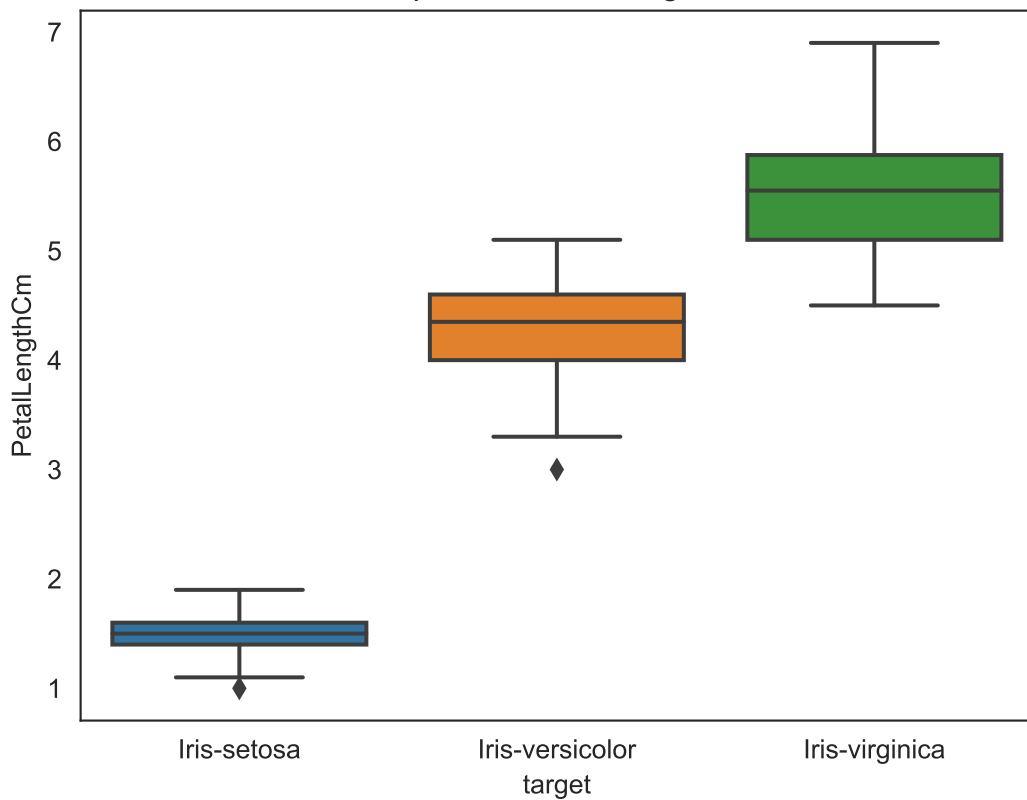
Boxplots for SepalLengthCm



Boxplots for SepalWidthCm

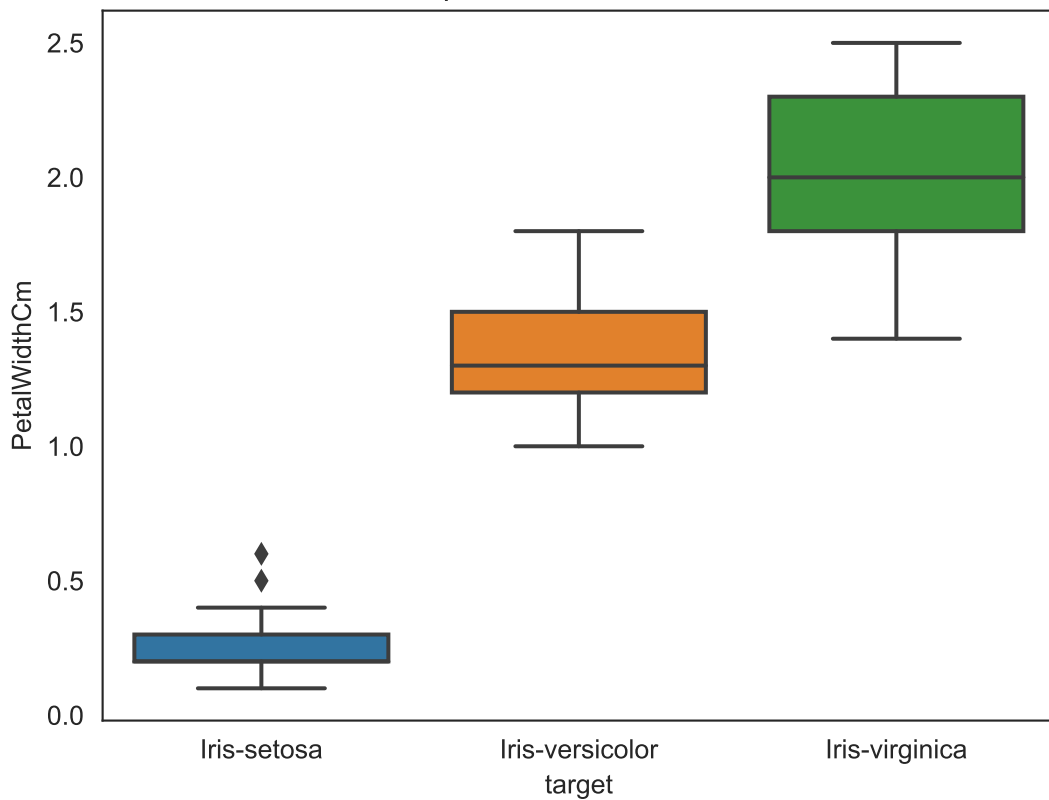


Boxplots for PetalLengthCm

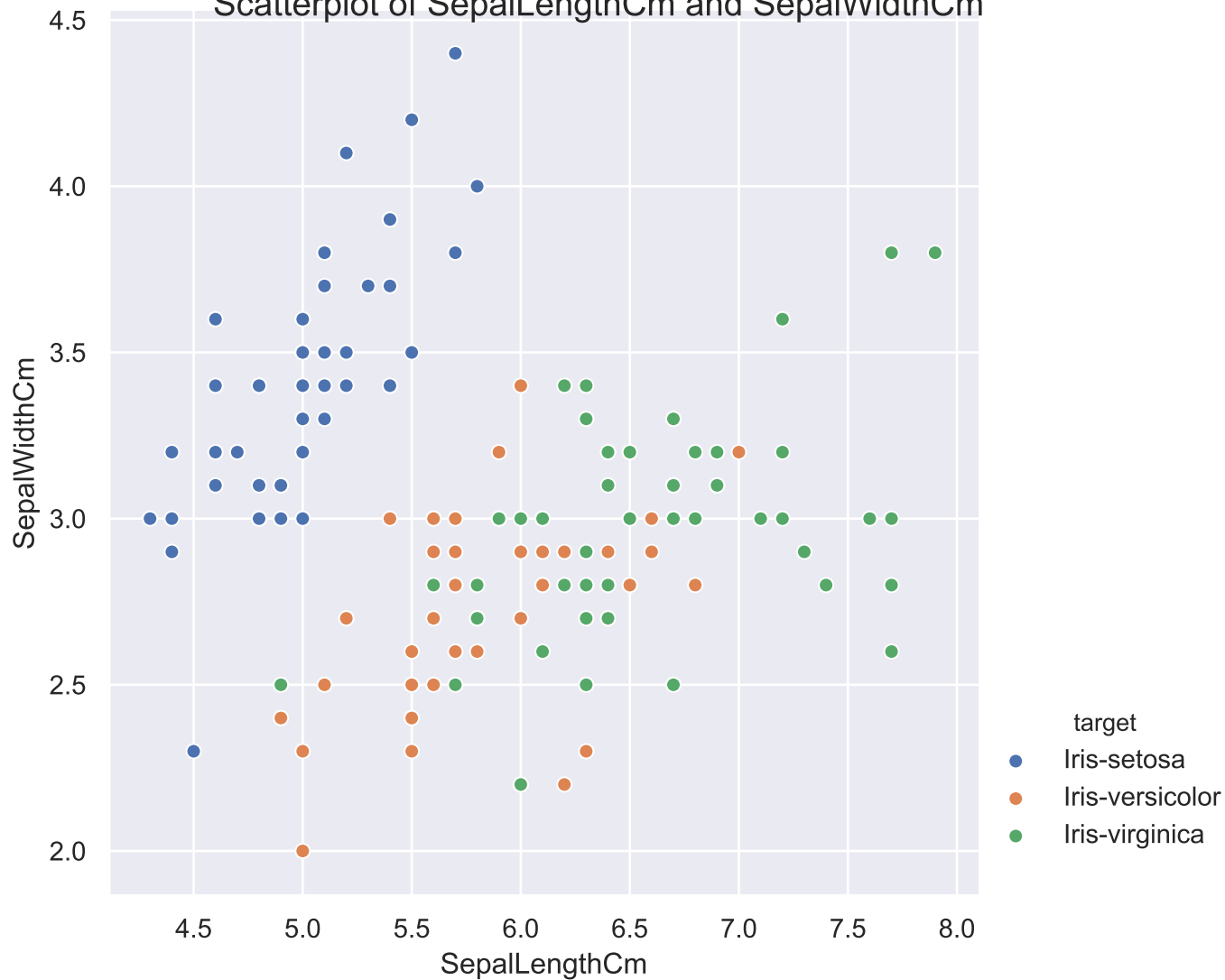




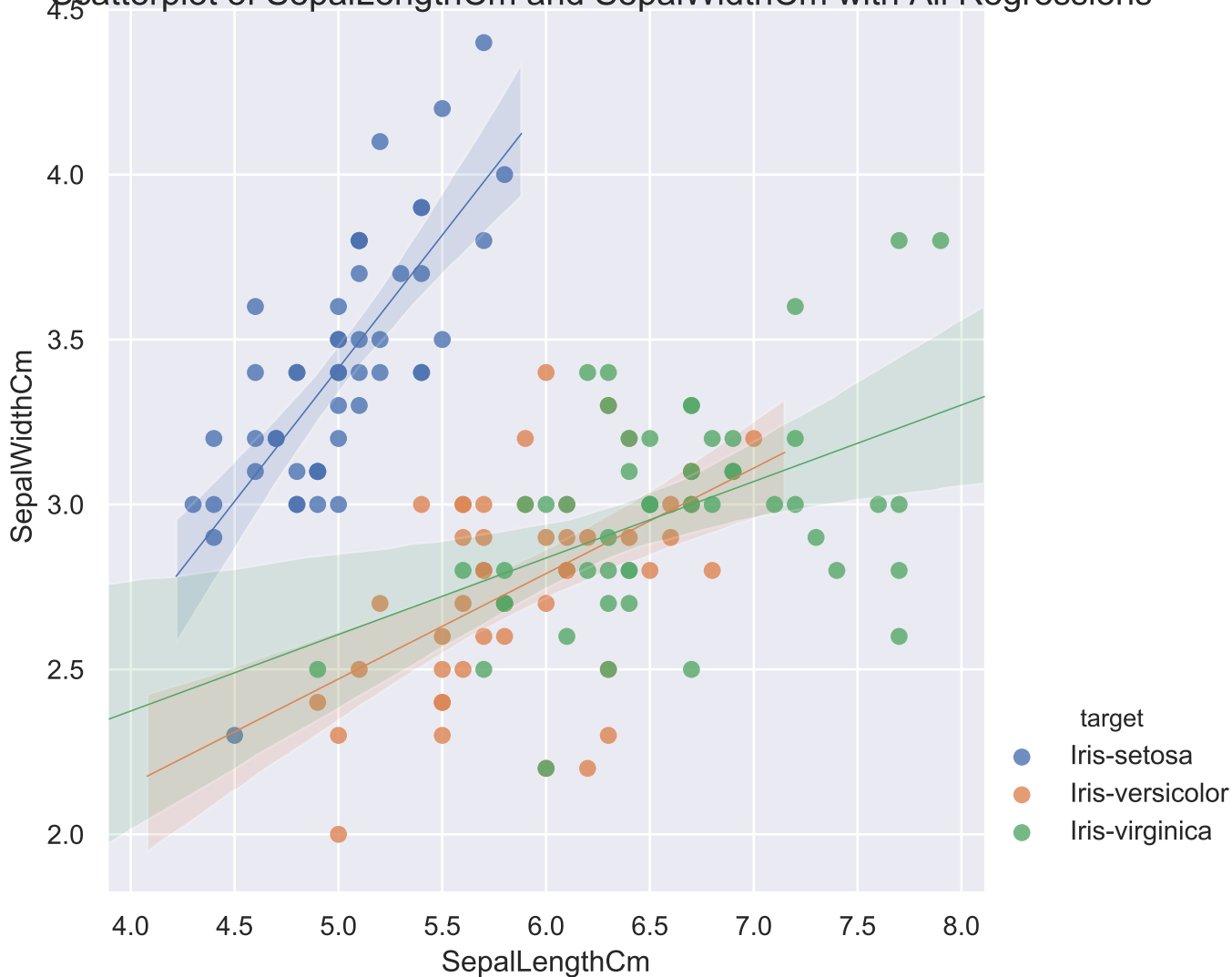
Boxplots for PetalWidthCm



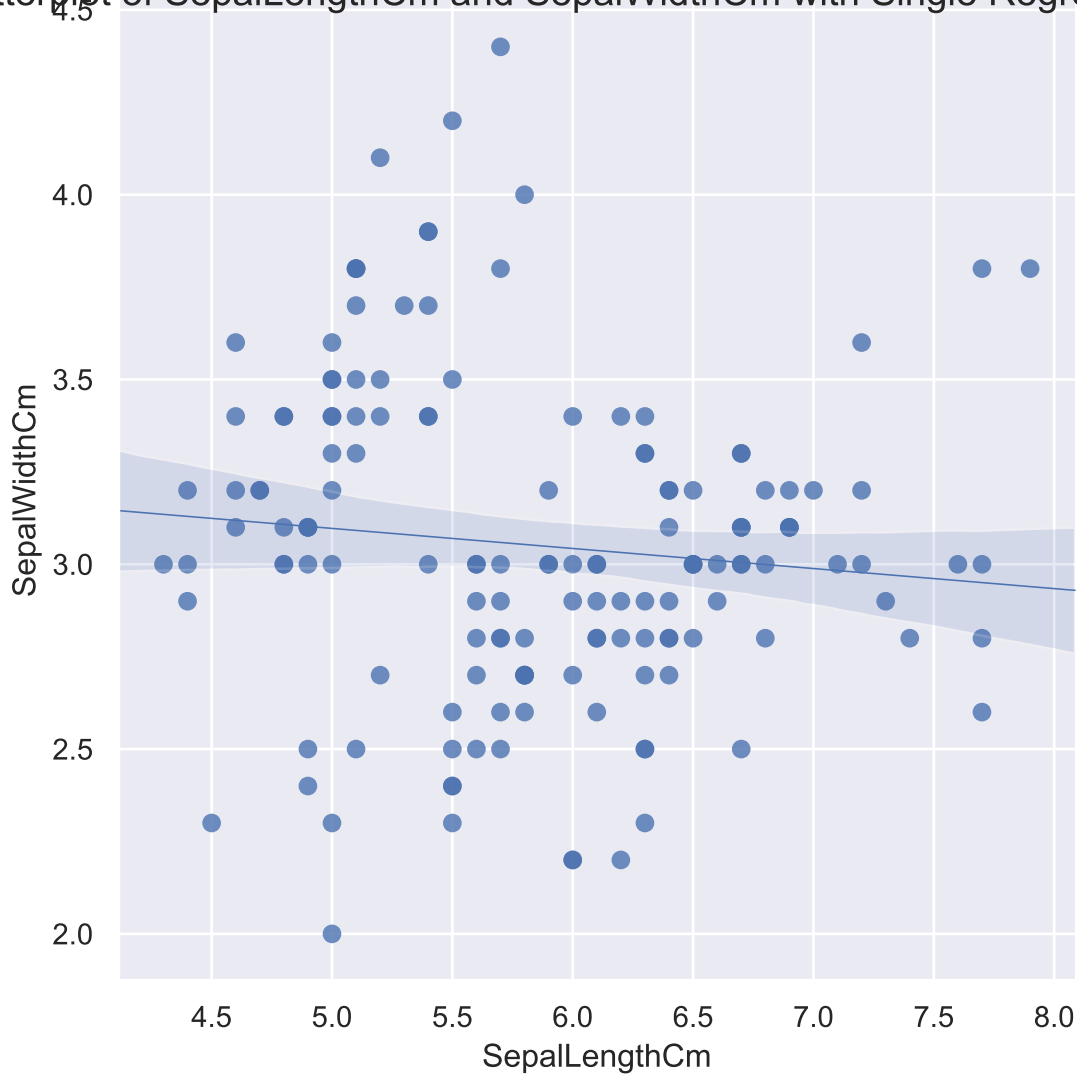
Scatterplot of SepalLengthCm and SepalWidthCm



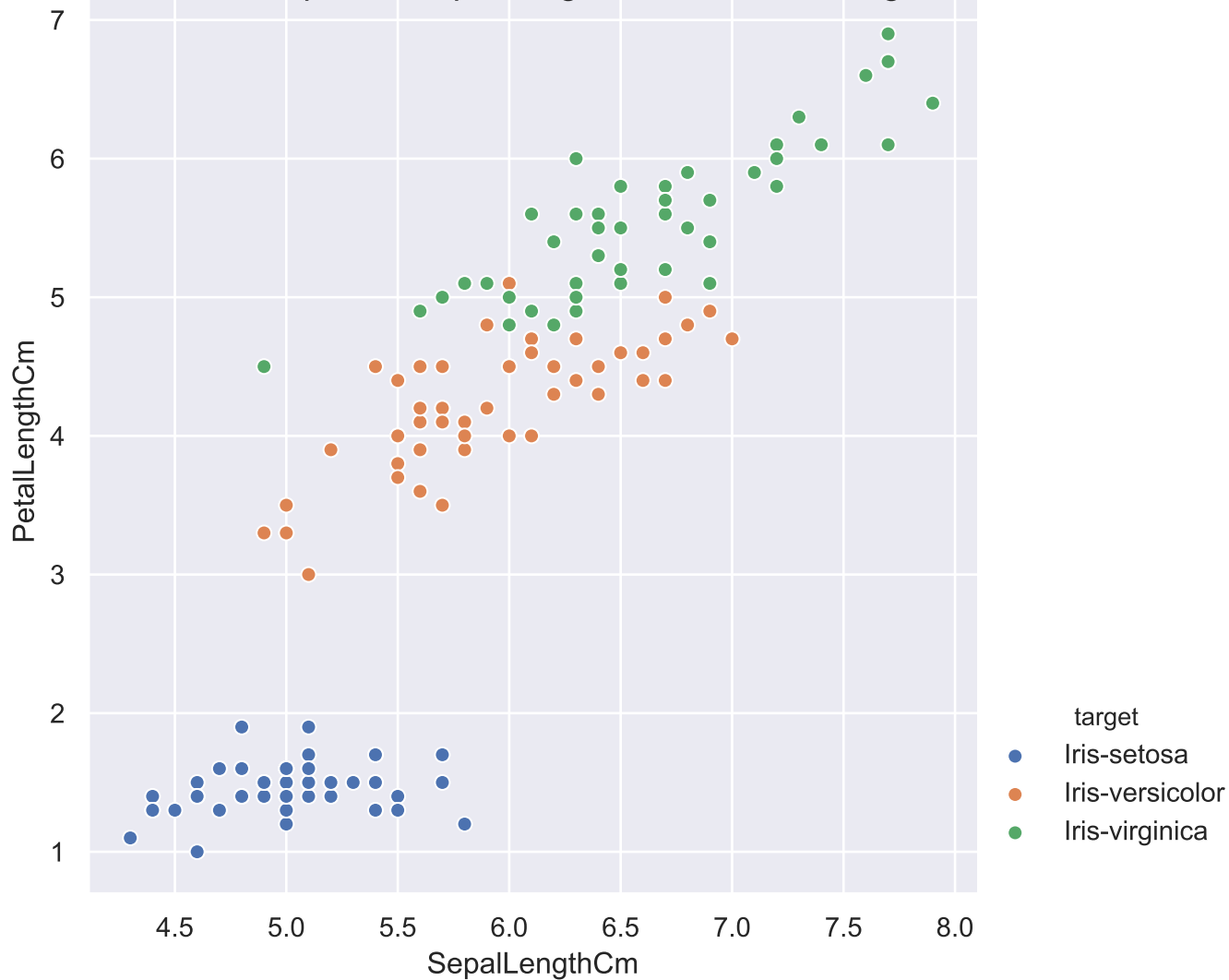
Scatterplot of SepalLengthCm and SepalWidthCm with All Regressions



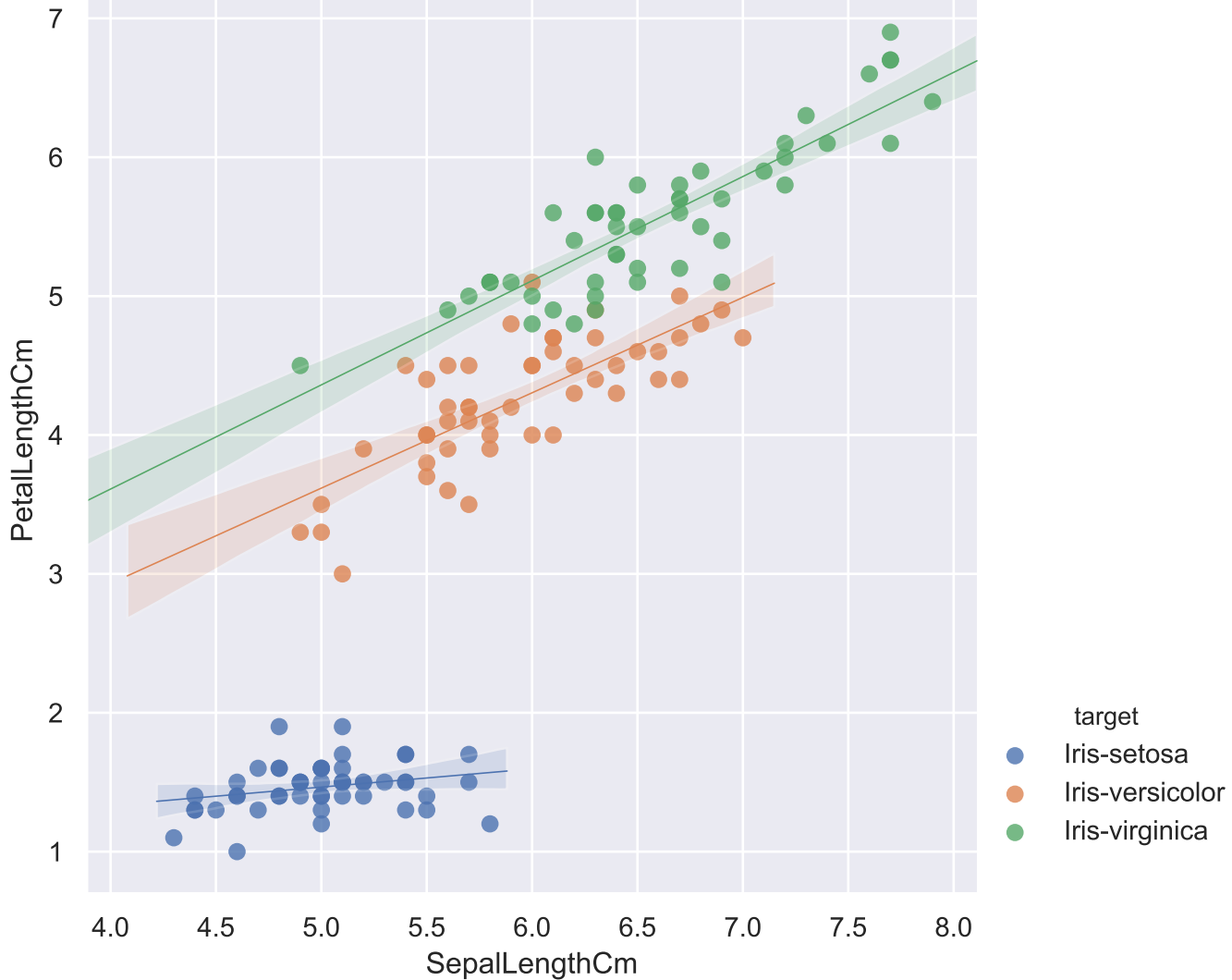
Scatterplot of SepalLengthCm and SepalWidthCm with Single Regression



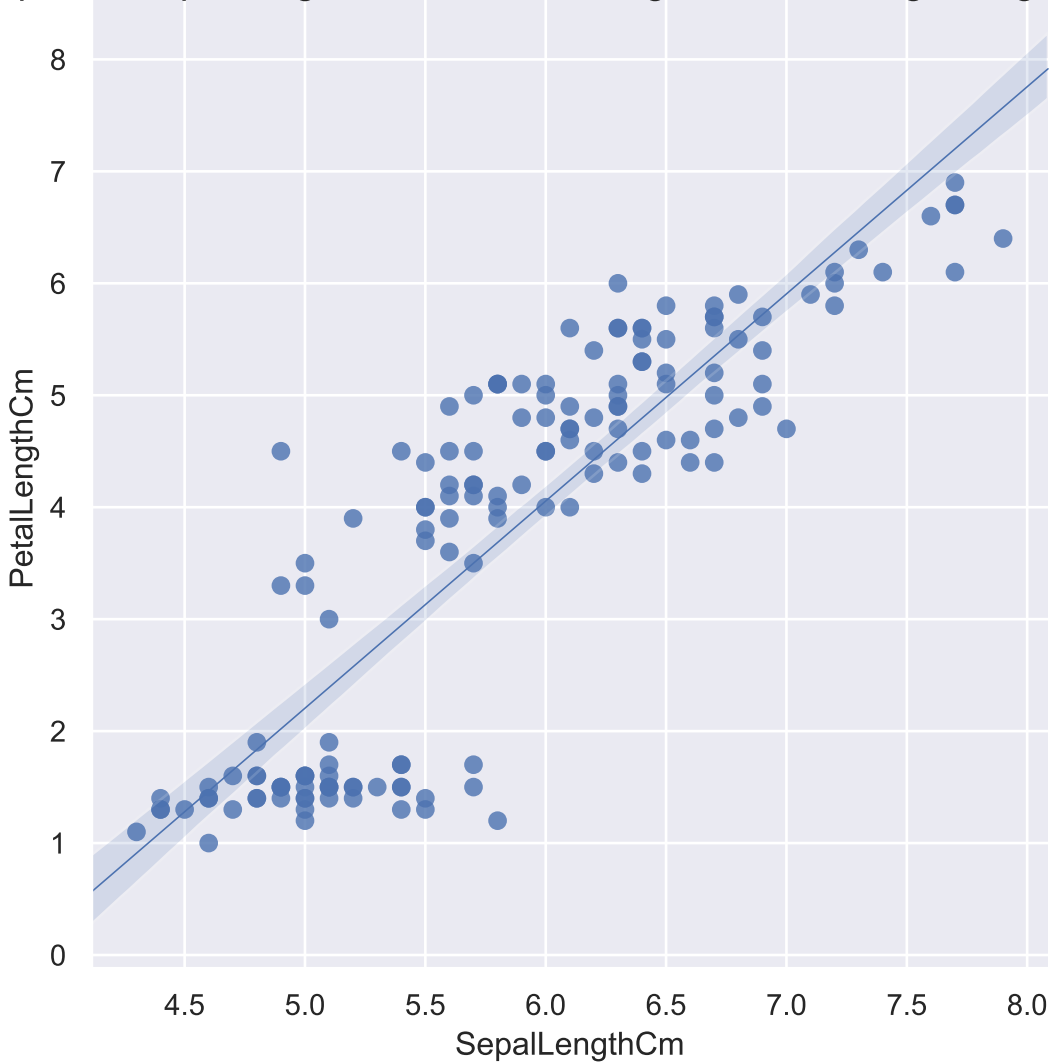
Scatterplot of SepalLengthCm and PetalLengthCm



Scatterplot of SepalLengthCm and PetalLengthCm with All Regressions



Scatterplot of SepalLengthCm and PetalLengthCm with Single Regression



A scatter plot showing the relationship between SepalLengthCm (X-axis) and PetalWidthCm (Y-axis) for three species of Iris flowers. The X-axis ranges from 4.5 to 8.0, and the Y-axis ranges from 0.1 to 2.5. The data points are colored by species: blue for Iris setosa, orange for Iris versicolour, and green for Iris virginica. Iris setosa is clustered at the bottom left (low sepal and petal lengths). Iris versicolour is clustered in the middle (medium sepal and petal lengths). Iris virginica is clustered at the top right (high sepal and petal lengths).

PetalWidthCm

SepalLengthCm

target

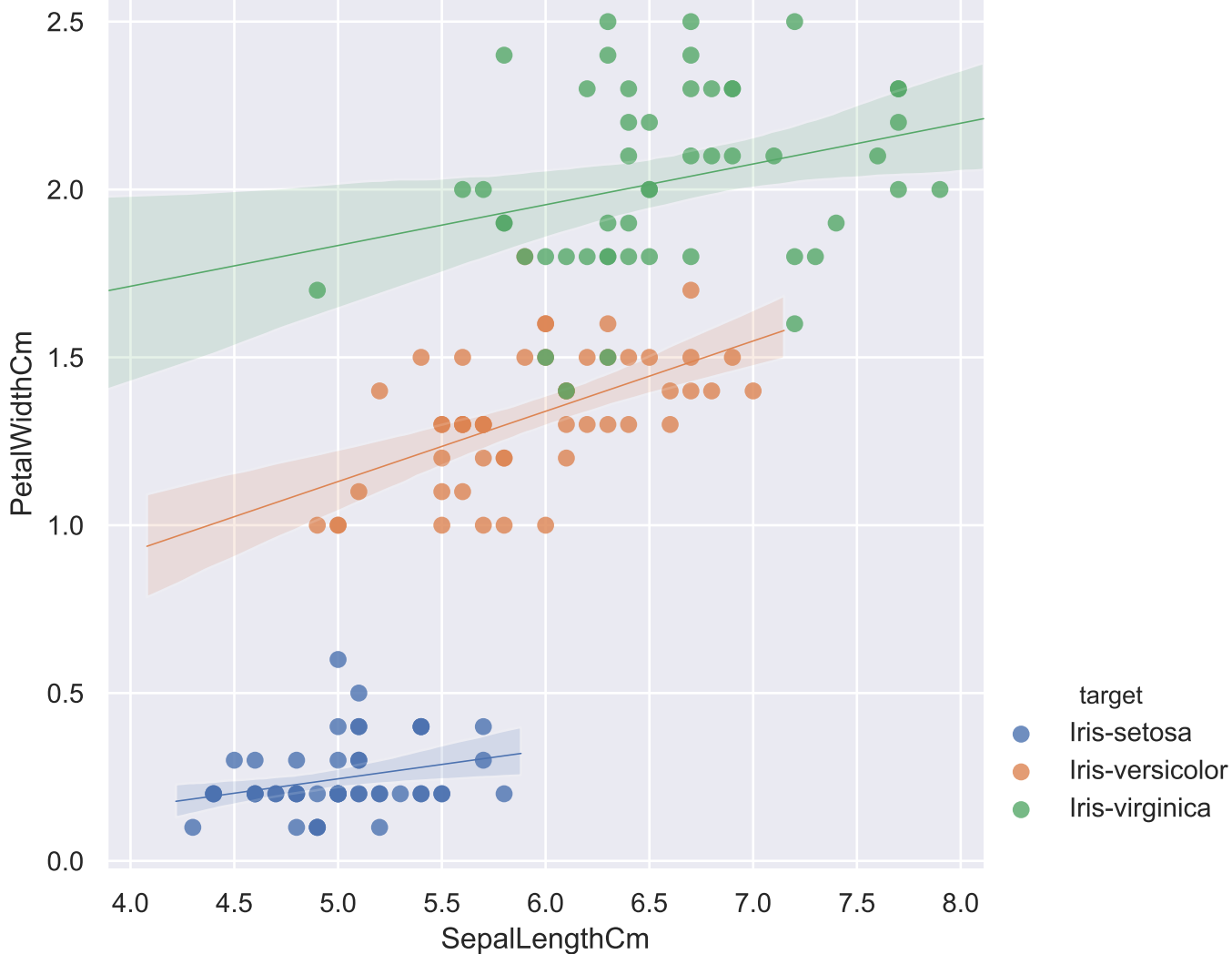
- Iris-setosa

- Iris-versicolor

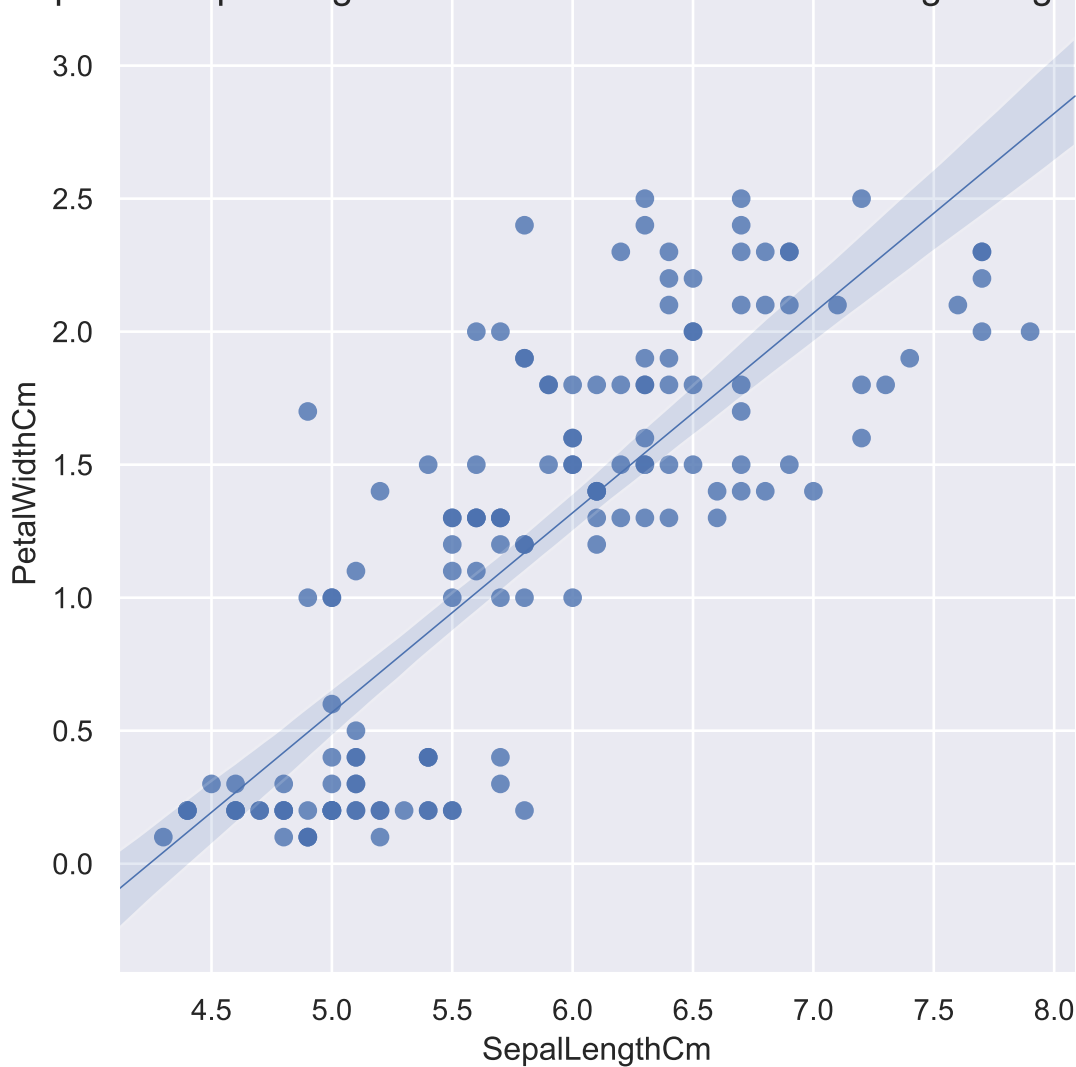
- Iris-virginica



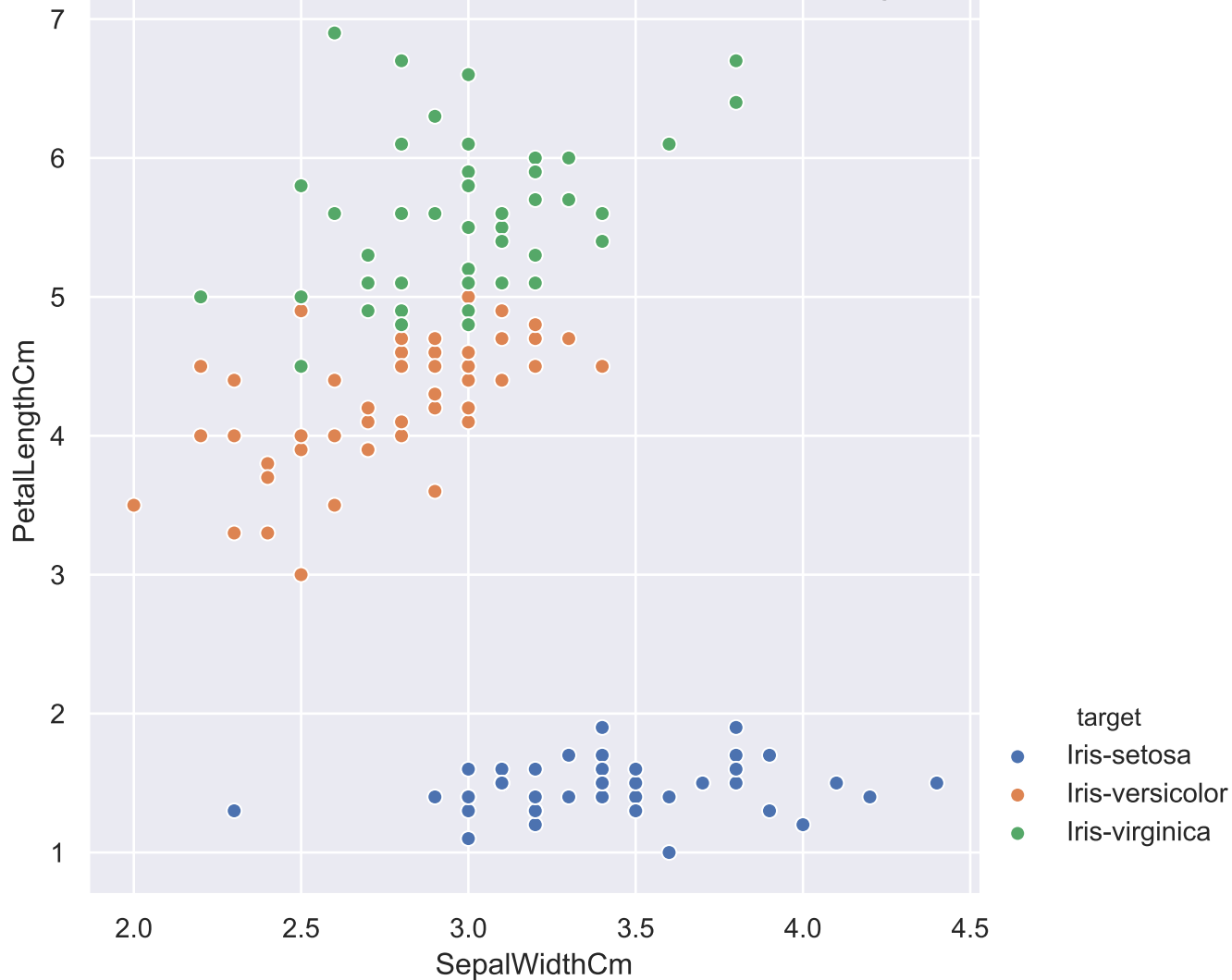
Scatterplot of SepalLengthCm and PetalWidthCm with All Regressions



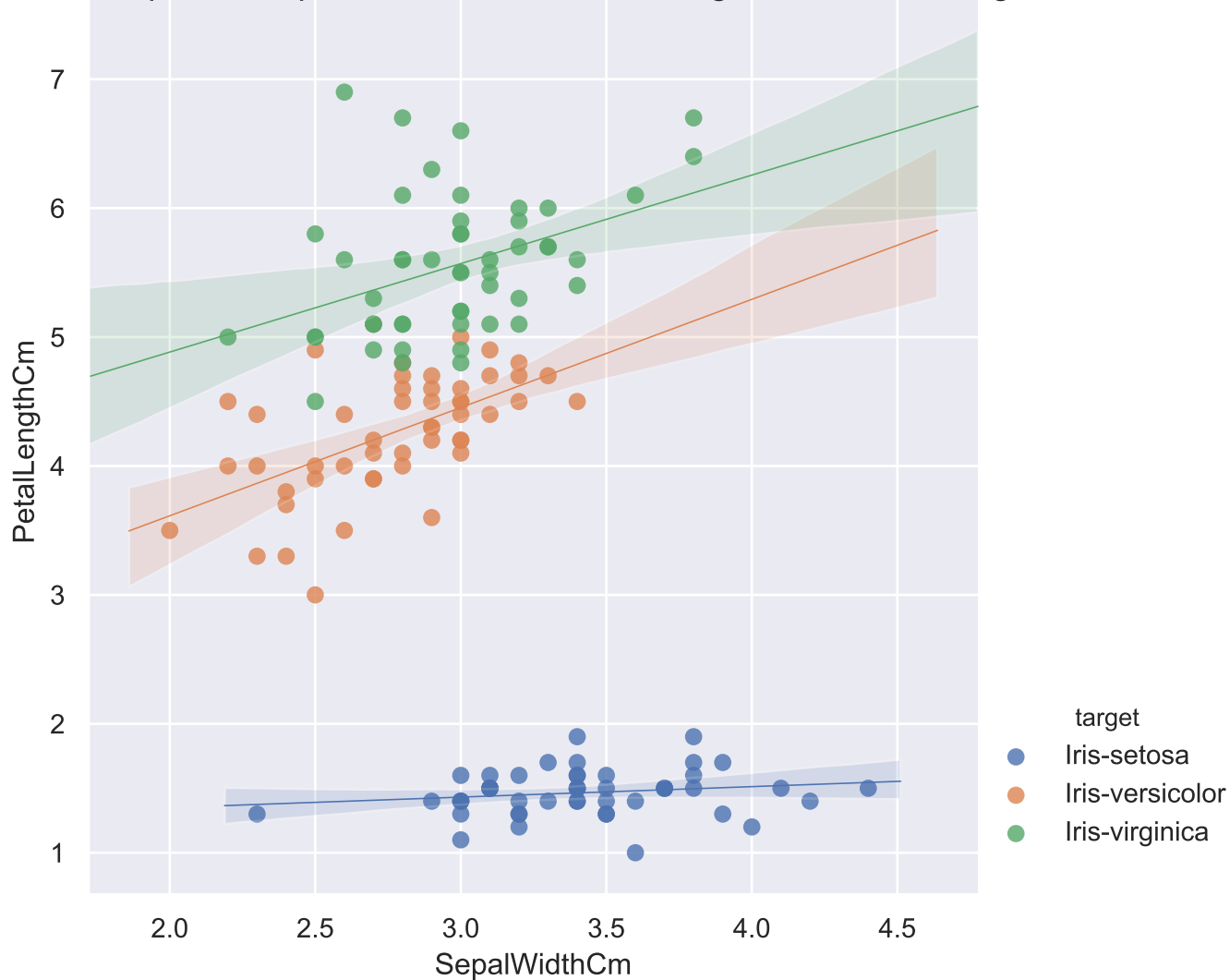
Scatterplot of SepalLengthCm and PetalWidthCm with Single Regression



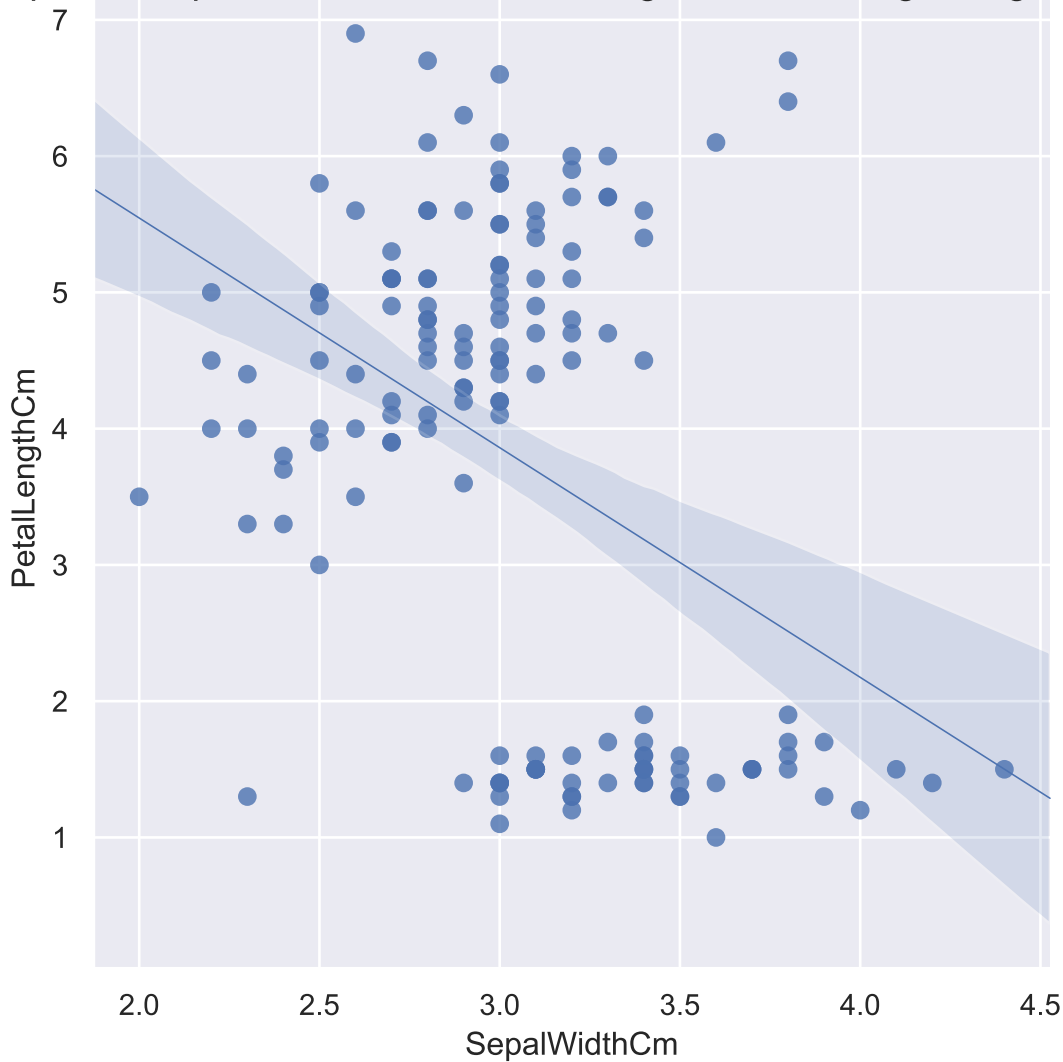
Scatterplot of SepalWidthCm and PetalLengthCm



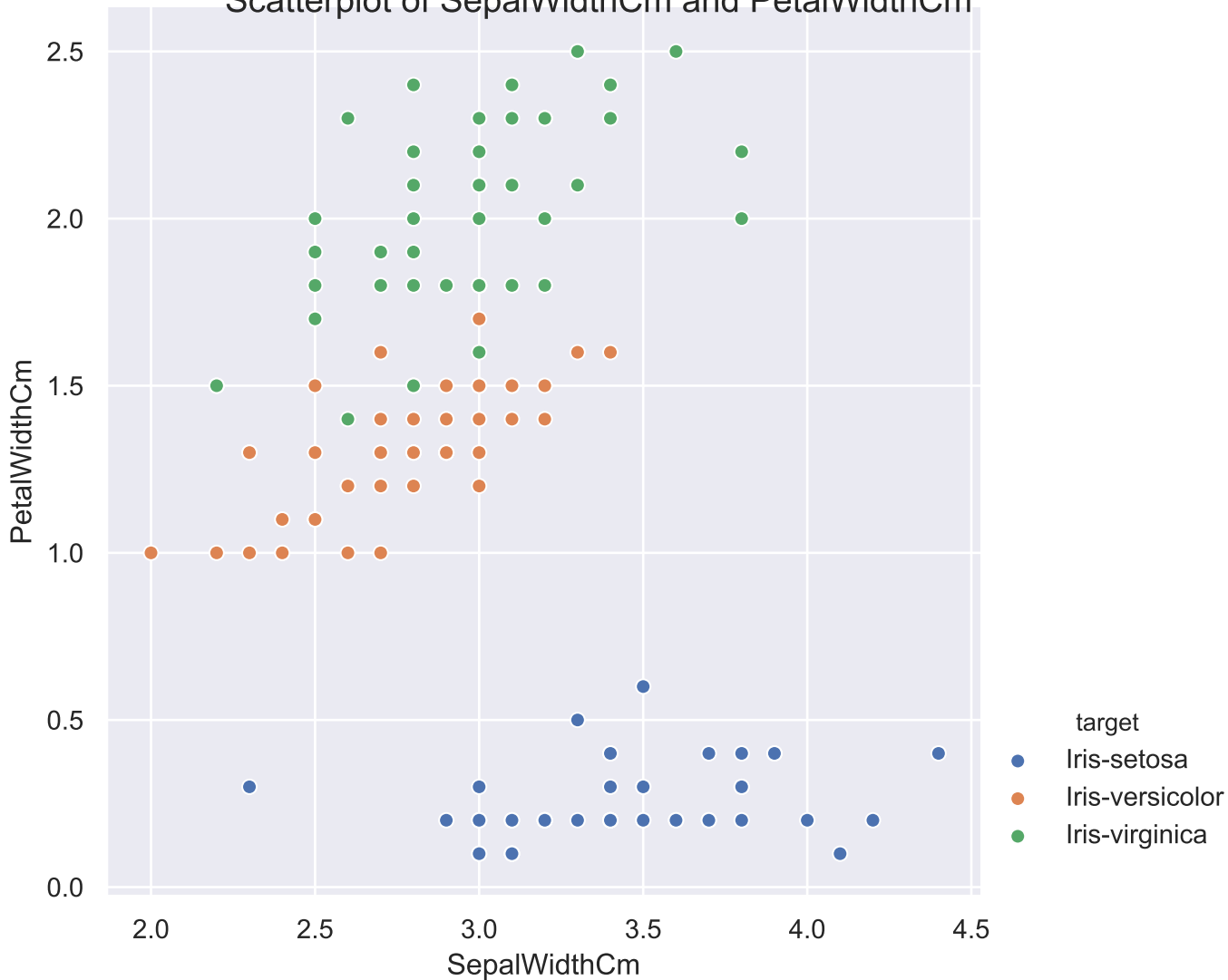
Scatterplot of SepalWidthCm and PetalLengthCm with All Regressions



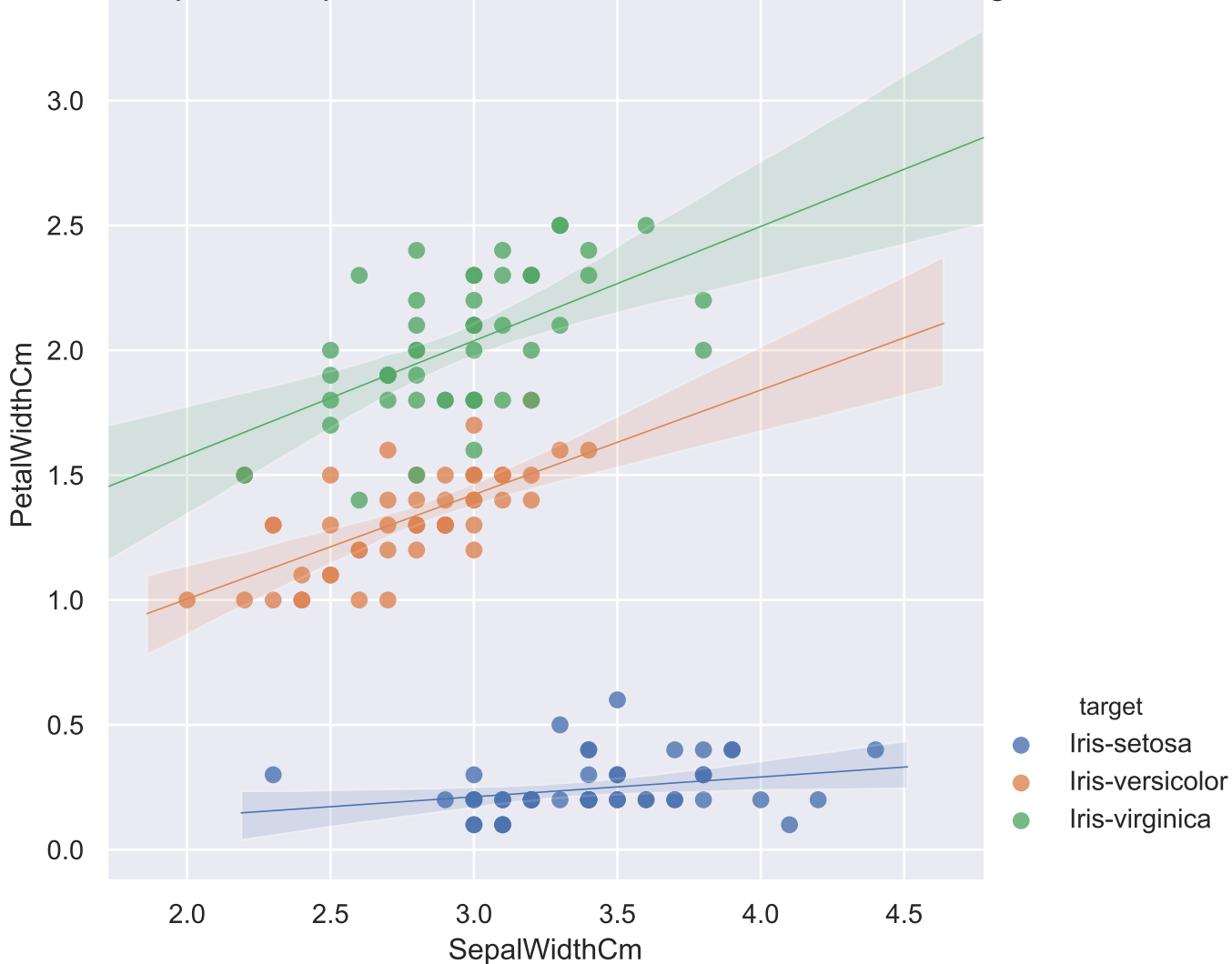
atterplot of SepalWidthCm and PetalLengthCm with Single Regression



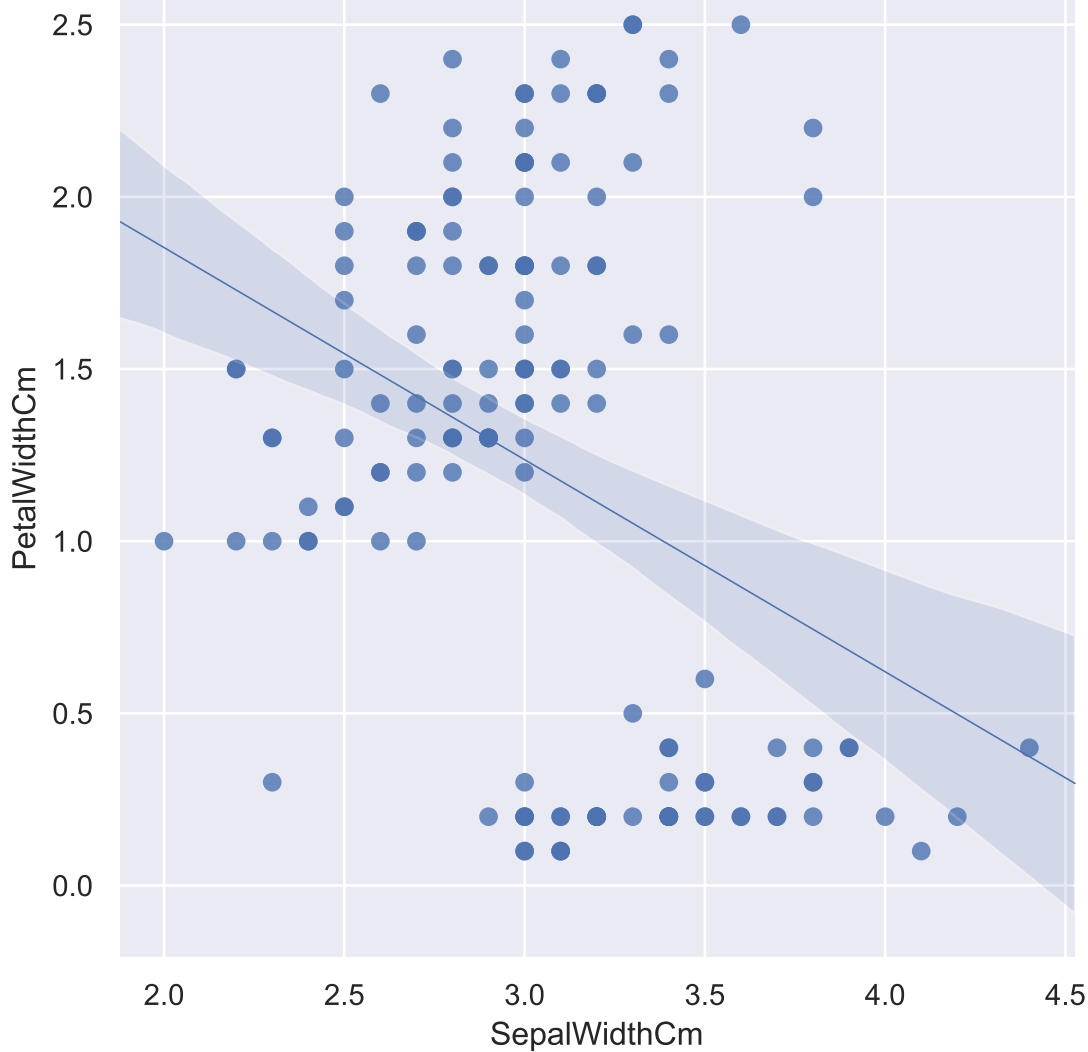
Scatterplot of SepalWidthCm and PetalWidthCm



Scatterplot of SepalWidthCm and PetalWidthCm with All Regressions



Scatterplot of SepalWidthCm and PetalWidthCm with Single Regression

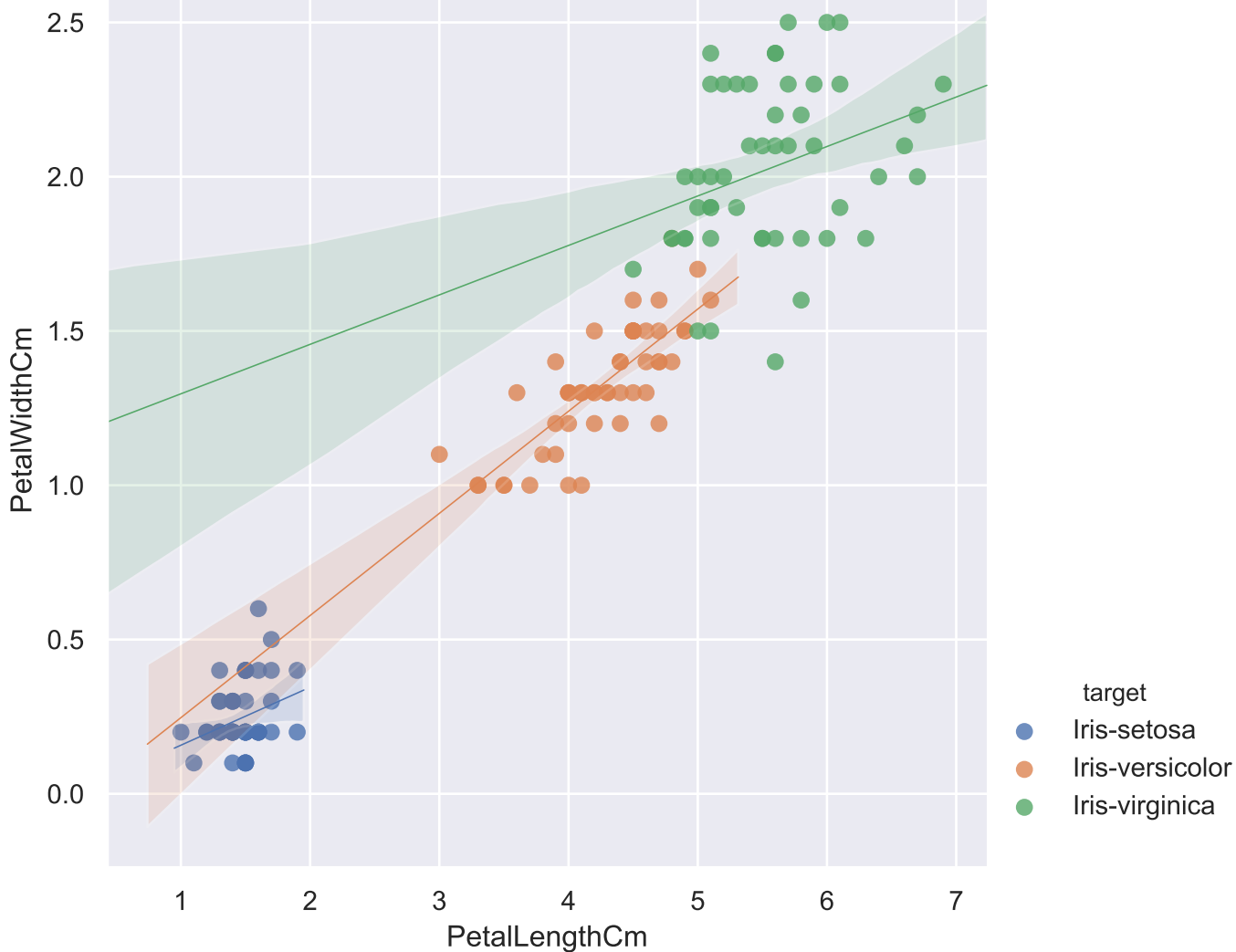




Scatterplot of PetalLengthCm and PetalWidthCm



Scatterplot of PetalLengthCm and PetalWidthCm with All Regressions



Scatterplot of PetalLengthCm and PetalWidthCm with Single Regression

