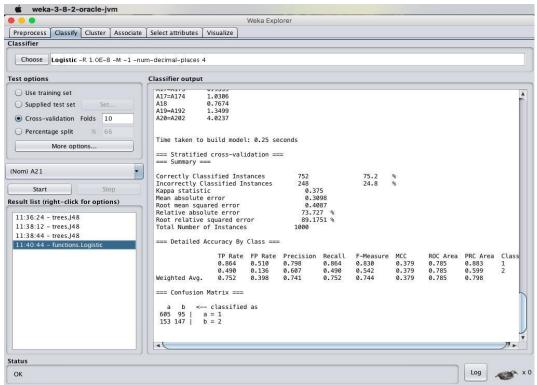
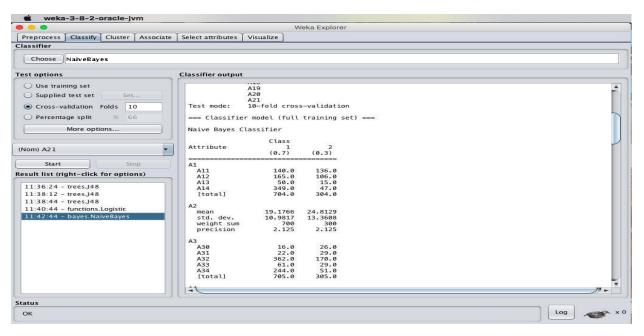
# EXPERIMENT-13

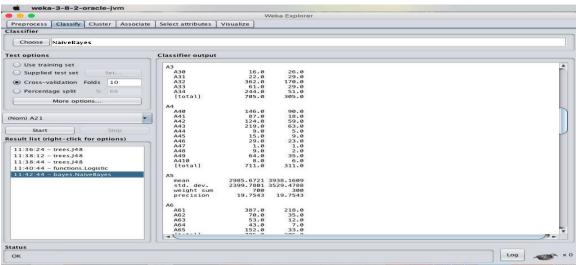
## **EVALUATING ACCURACY OF THE CLASSIFIERS**

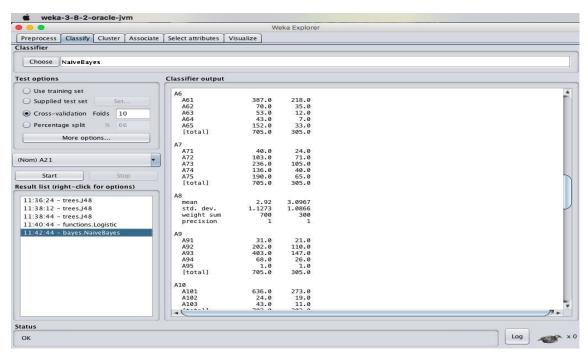
## **OUTPUT:**

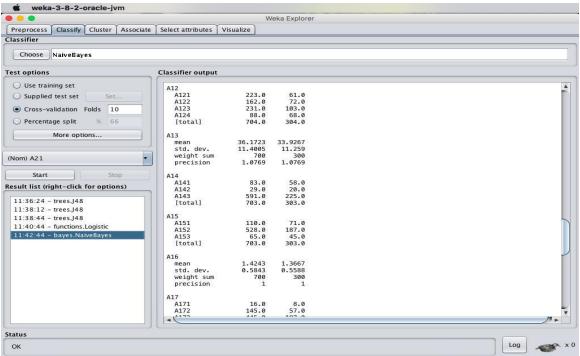
#### **ANALYSIS:**

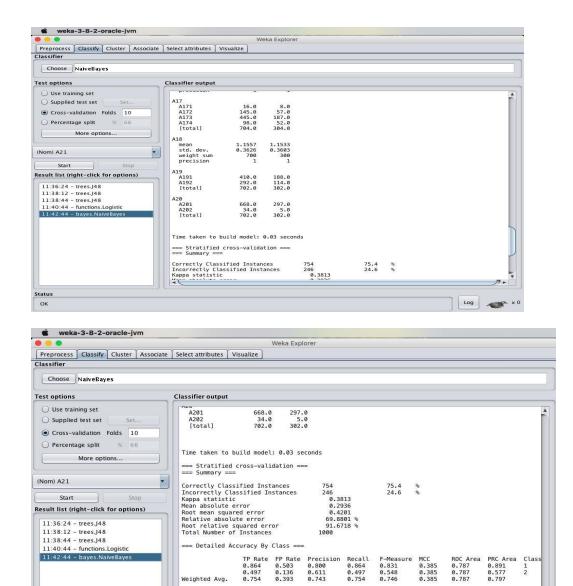












=== Confusion Matrix === a b <-- classified as 605 95 | a = 1 151 149 | b = 2 F-Meas 0.831 0.548 0.746

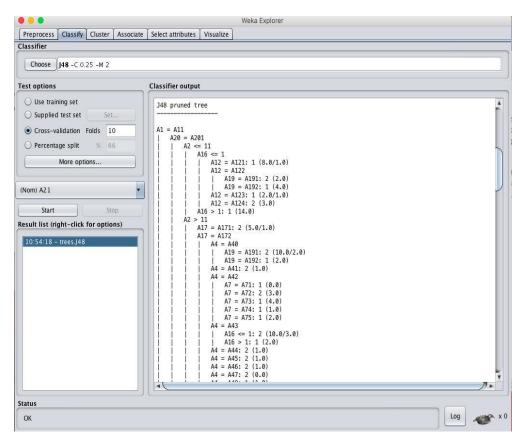
PRC Ar 0.891 0.577 0.797

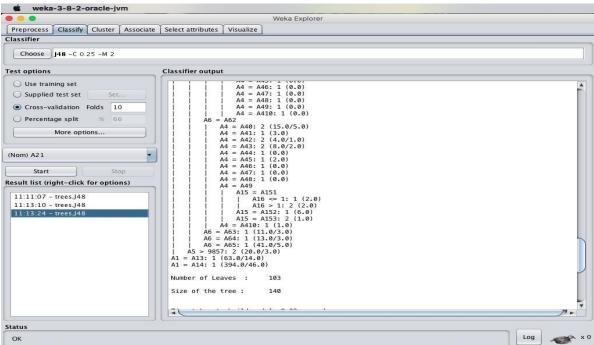
Log x 0

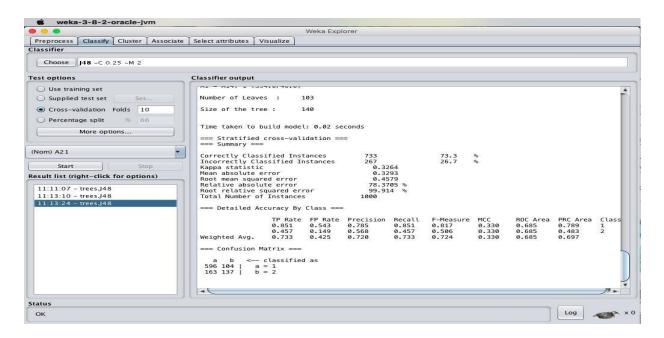
### J48 ALGORITHM:

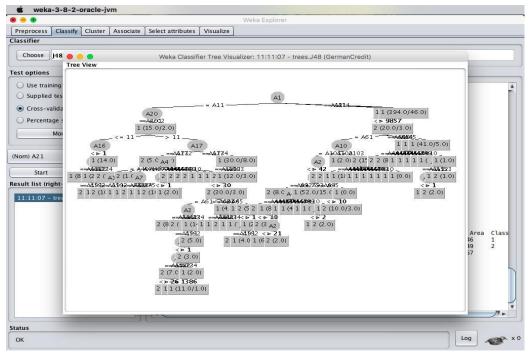
Status

ОК

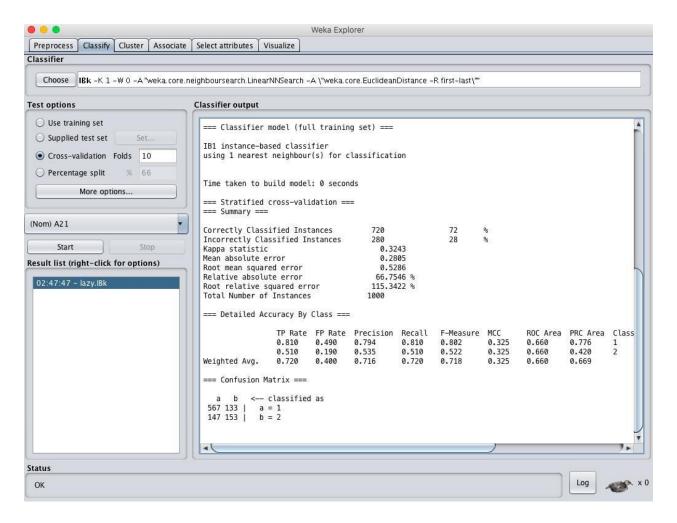




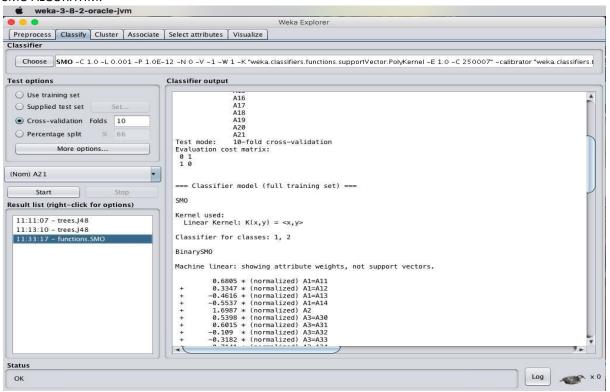


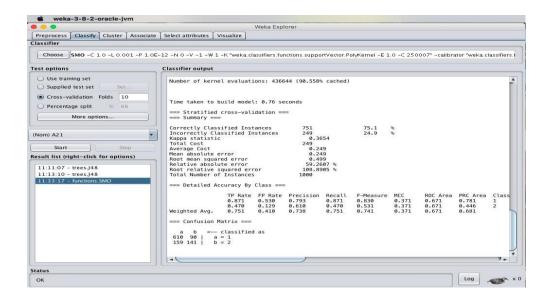


K-nearest neighbour:



#### SMO ALGORITHM:





### **COMPARISON OF VALUES:**

