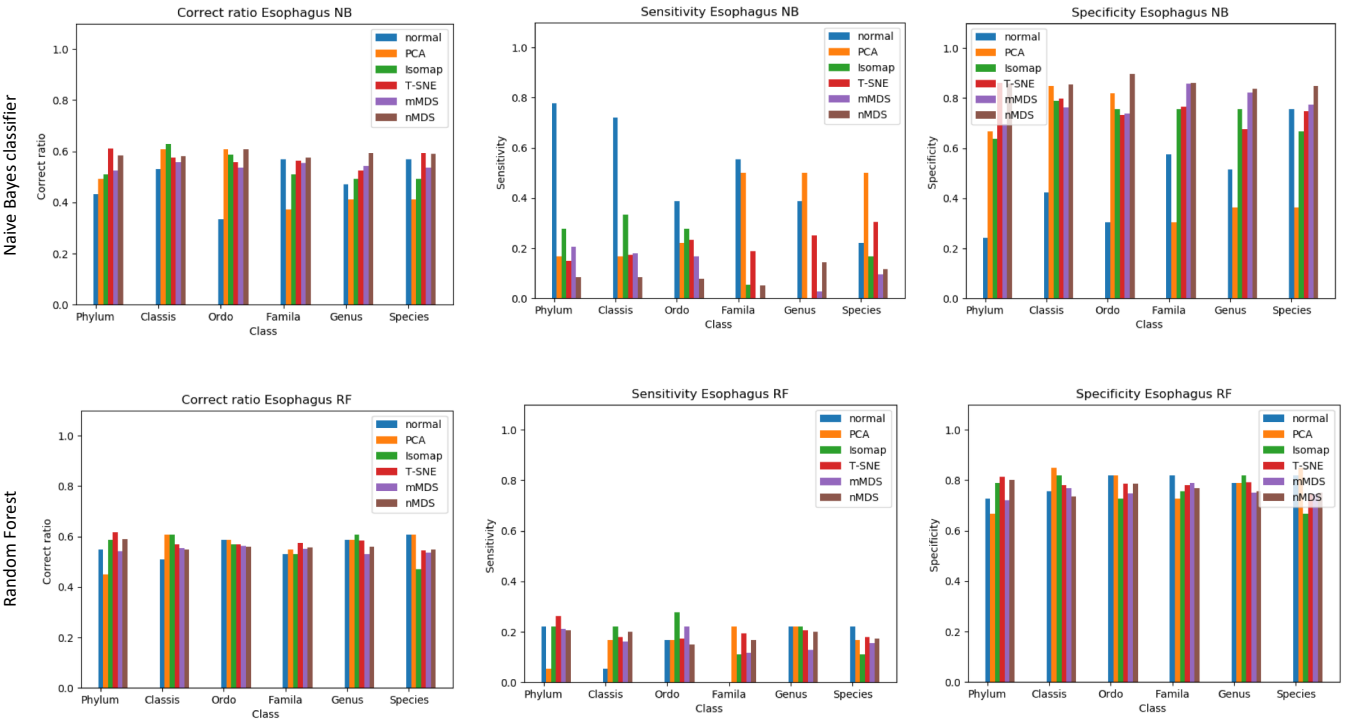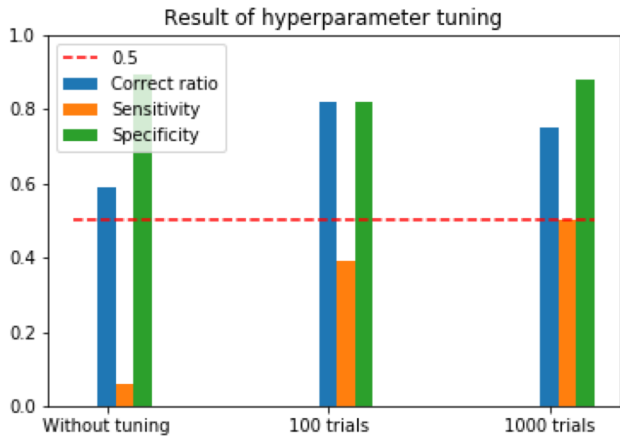# Supplementary Fig. 1

A

B

Recalculating the correct ratio, sensitivity, and specificity to identify the group with cancer recurrence.
(A) Calculating the correct ratio, sensitivity, and specificity to identify the group with cancer recurrence using a naïve bayes classifier (upper) or a random forest model (lower). (B) Recalculating the correct ratio, sensitivity, and specificity to identify the group with cancer recurrence utilizing hyperparameter tunings.