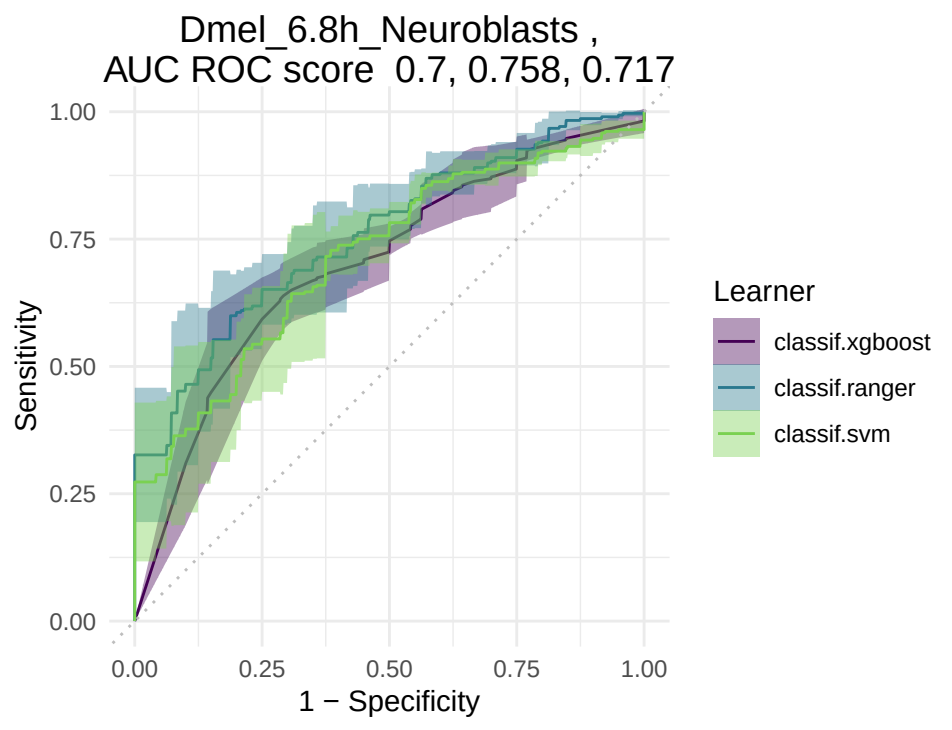
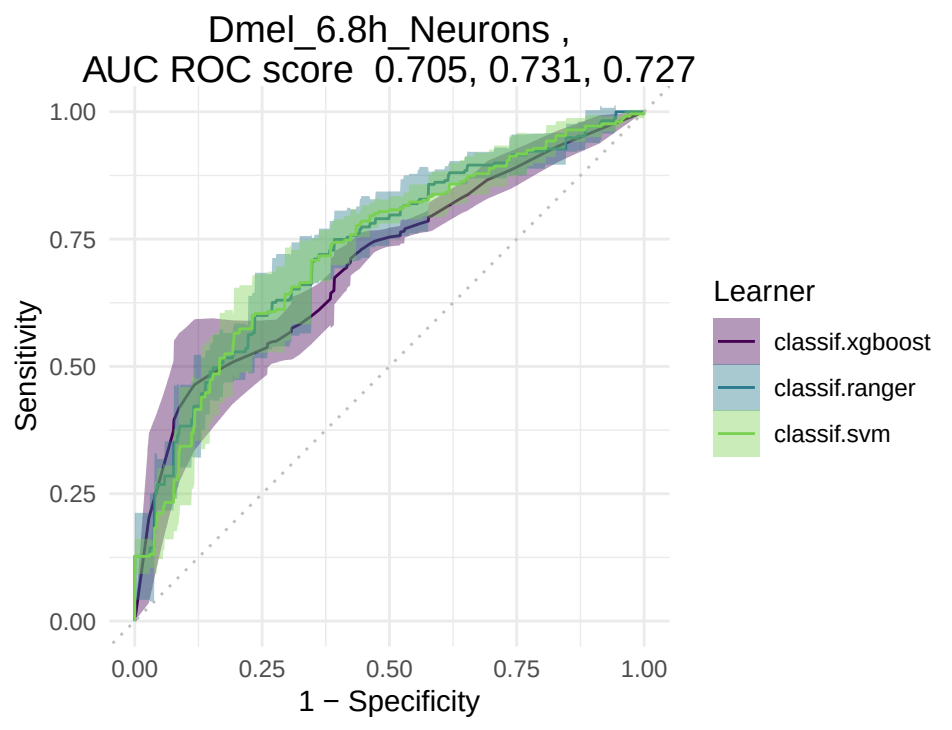
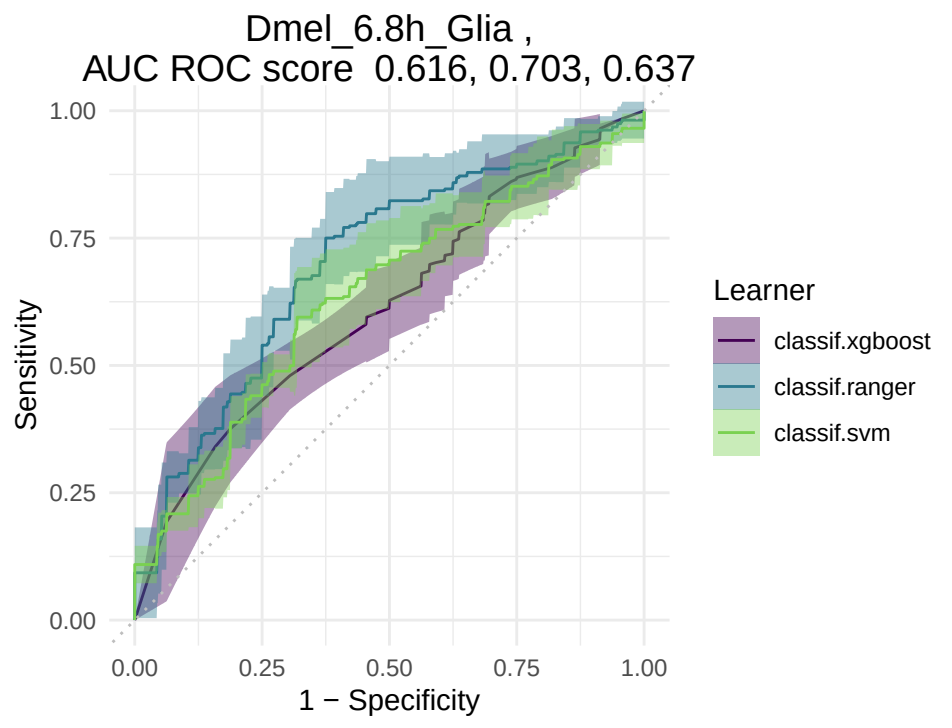
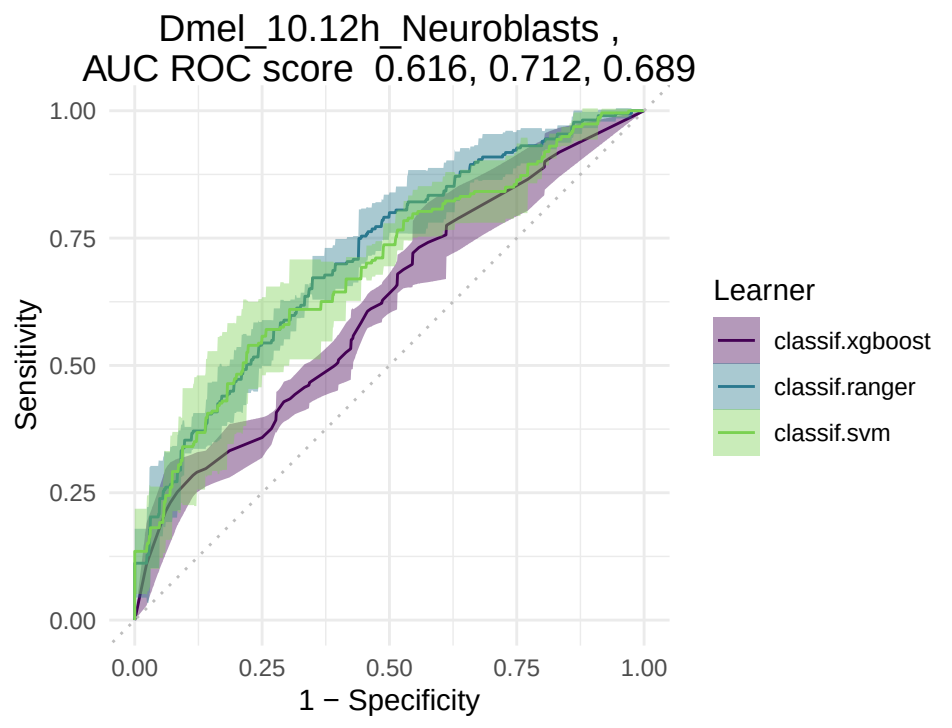
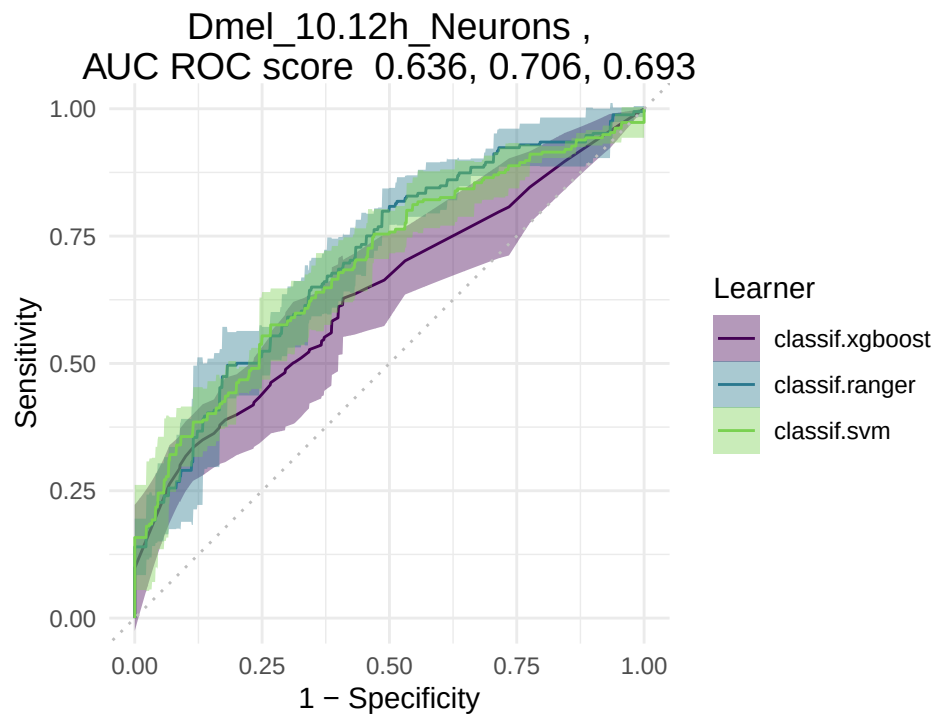
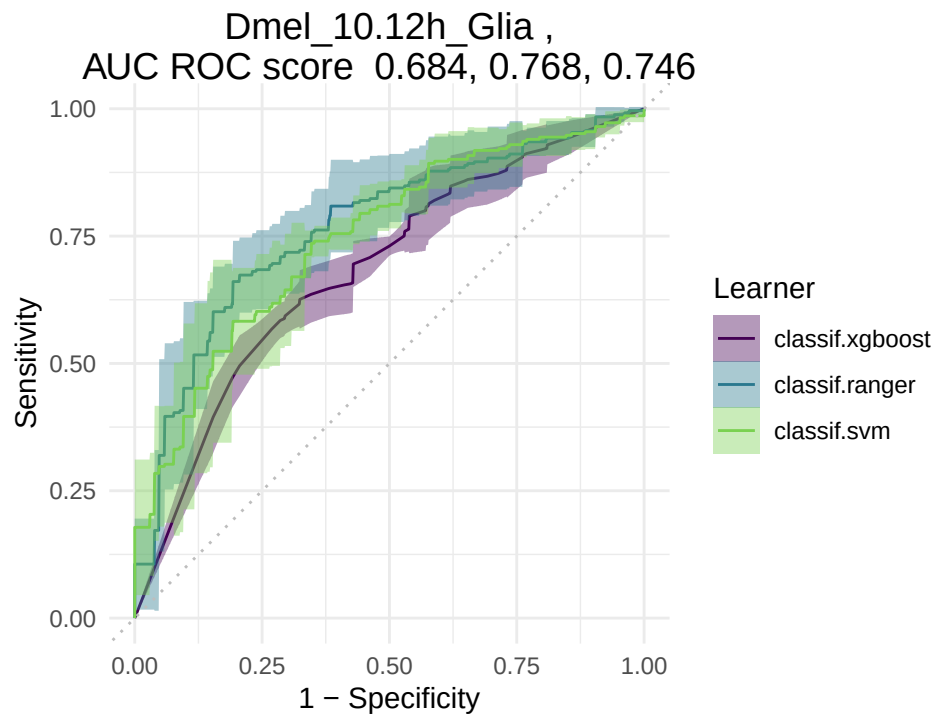

Dmel_6.8h_Neuroblasts ,
AUC ROC score 0.7, 0.758, 0.717
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm

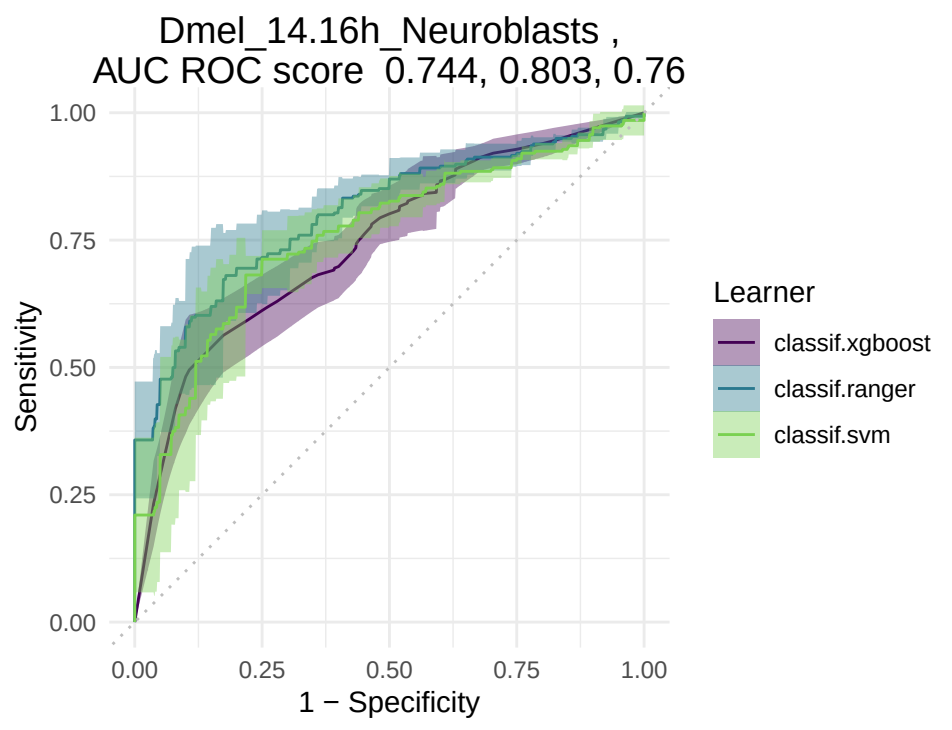

Dmel_6.8h_Neurons ,
AUC ROC score 0.705, 0.731, 0.727
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm

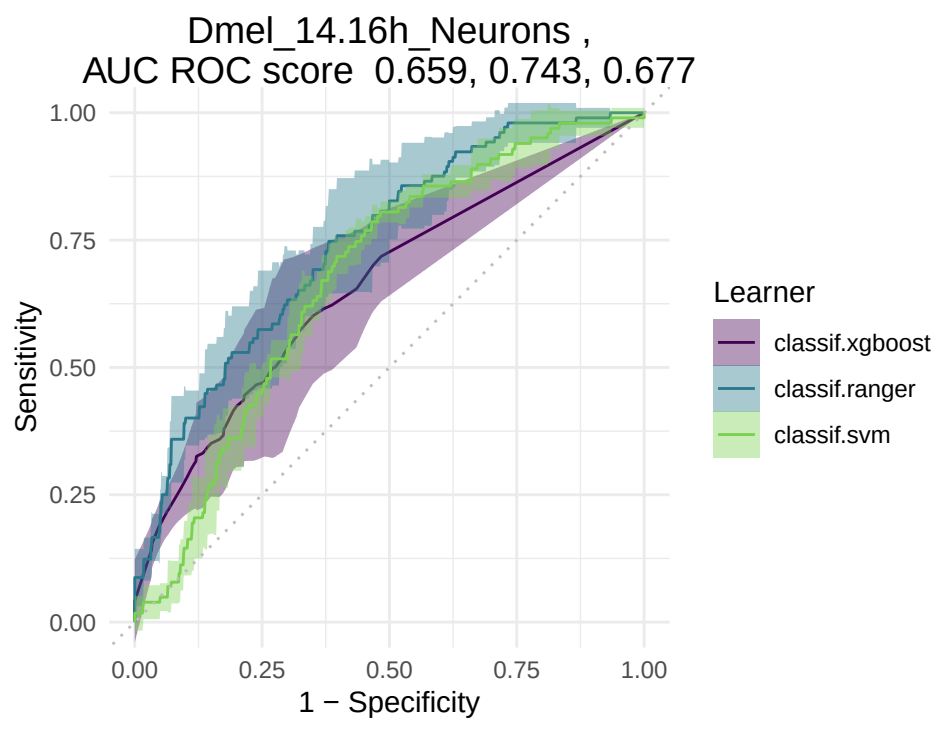

Dmel_6.8h_Glia ,
AUC ROC score 0.616, 0.703, 0.637
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm

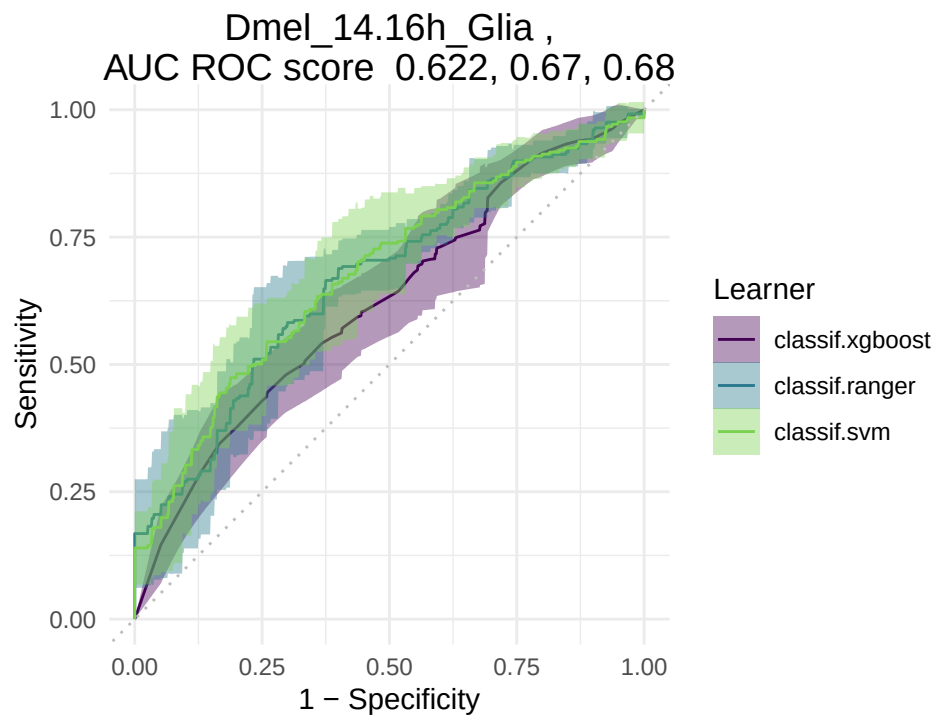

Dmel_10.12h_Neuroblasts ,
AUC ROC score 0.616, 0.712, 0.689
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm

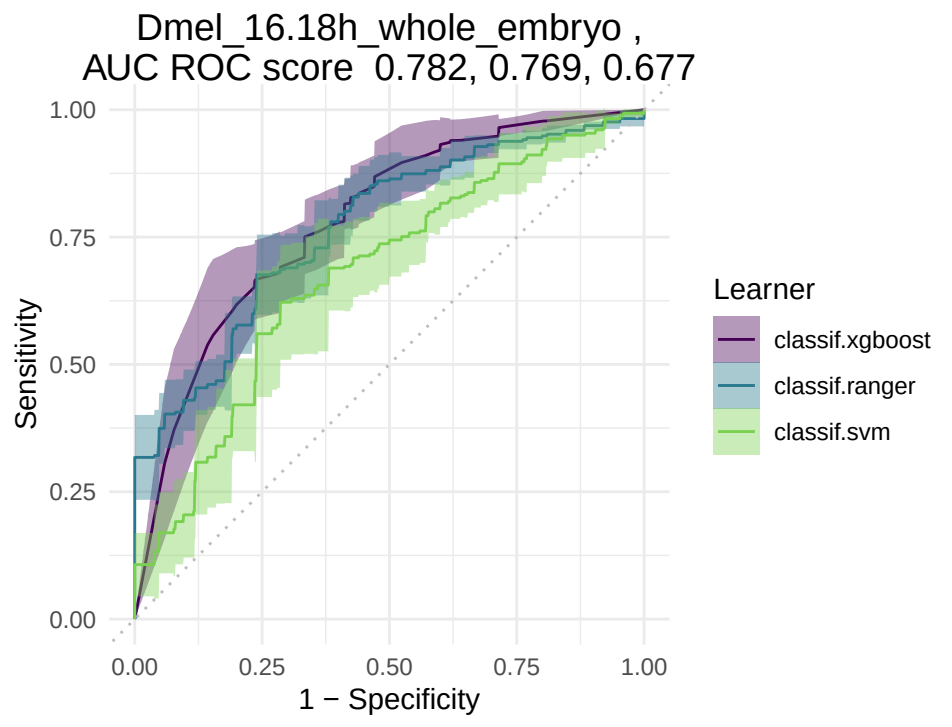

Dmel_10.12h_Neurons ,
AUC ROC score 0.636, 0.706, 0.693
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm


Dmel_10.12h_Glia ,
AUC ROC score 0.684, 0.768, 0.746
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm


Dmel_14.16h_Neuroblasts ,
AUC ROC score 0.744, 0.803, 0.76
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm


Dmel_14.16h_Neurons ,
AUC ROC score 0.659, 0.743, 0.677
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm


Dmel_14.16h_Glia ,
AUC ROC score 0.622, 0.67, 0.68
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm


Dmel_16.18h_whole_embryo ,
AUC ROC score 0.782, 0.769, 0.677
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm

Dmel_larval_brain ,
AUC ROC score 0.59, 0.69, 0.631
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm

Dmel_adult_brain ,
AUC ROC score 0.608, 0.75, 0.689
Sensitivity
1 − Specificity
Learner
classif.xgboost
classif.ranger
classif.svm