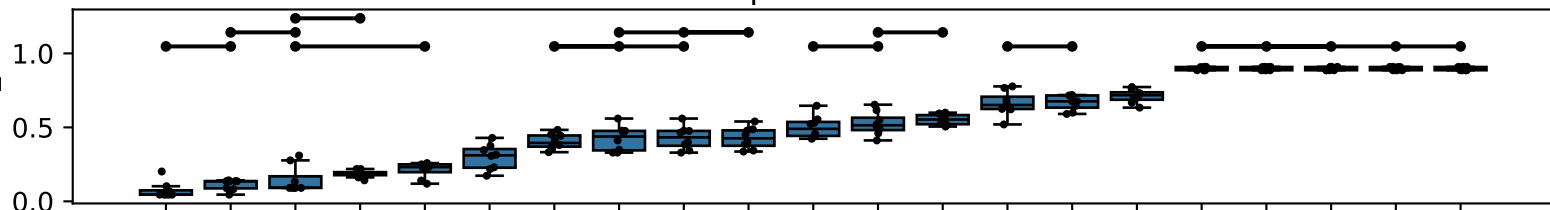


LL_balanced_accuracy
p = nan

LL_balanced_accuracy



estimator