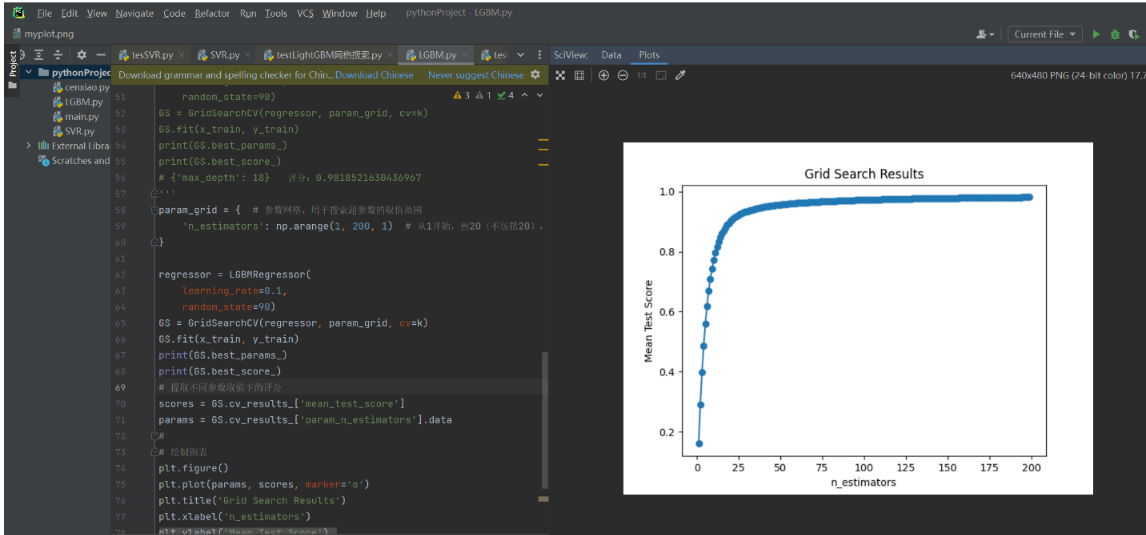
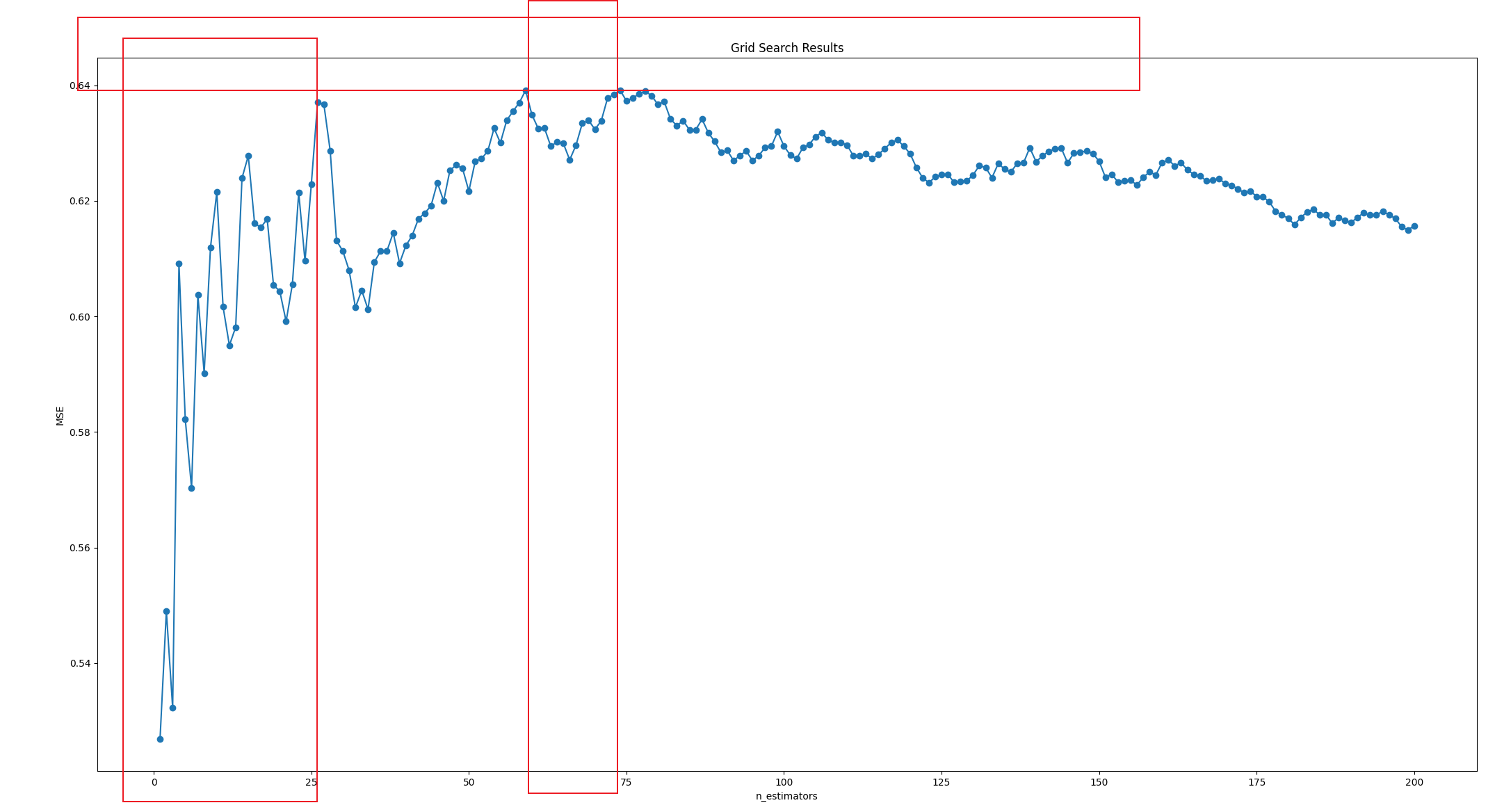
RF还是垃圾，调了参数还是过拟合



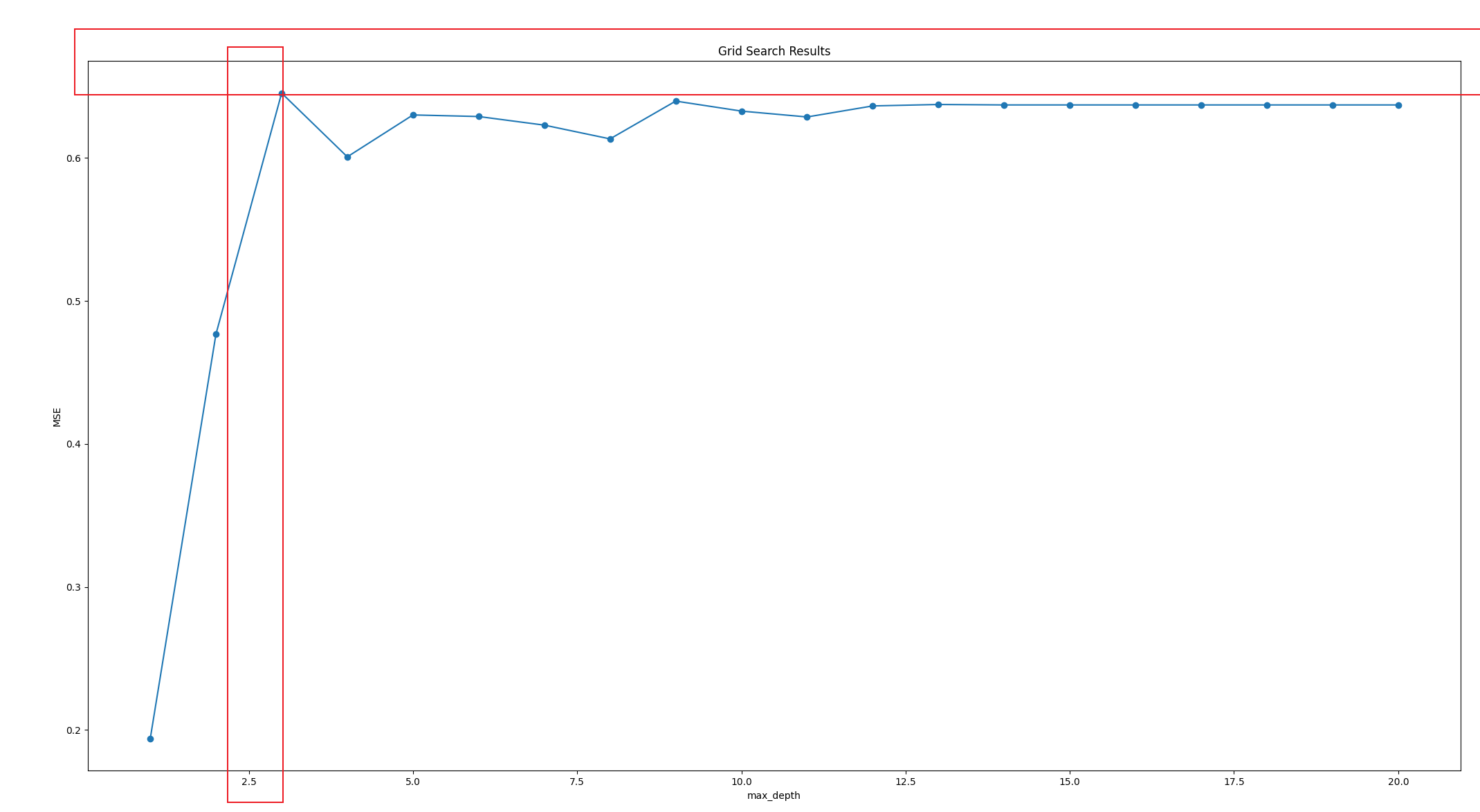
早停法？



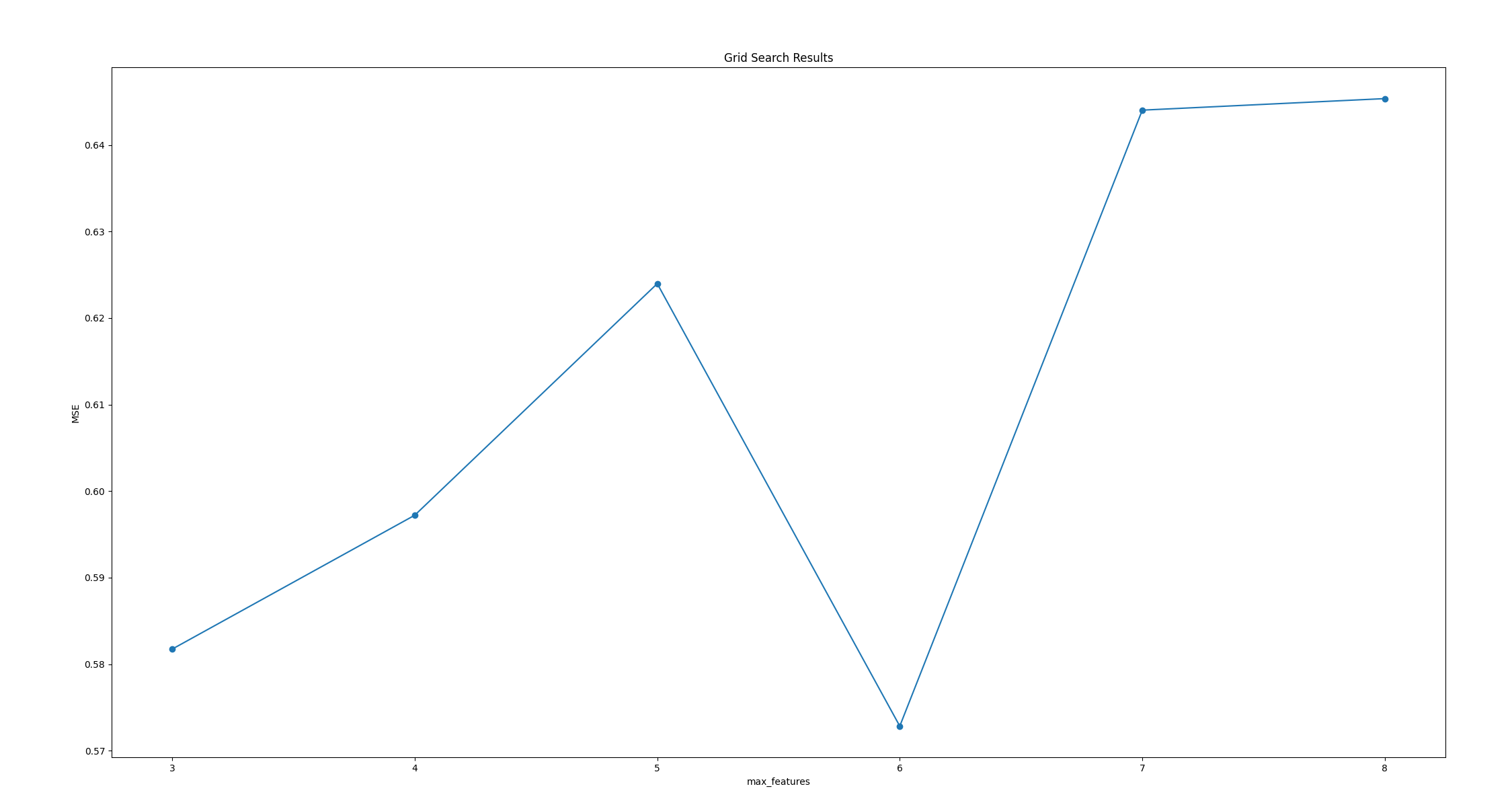
26



3

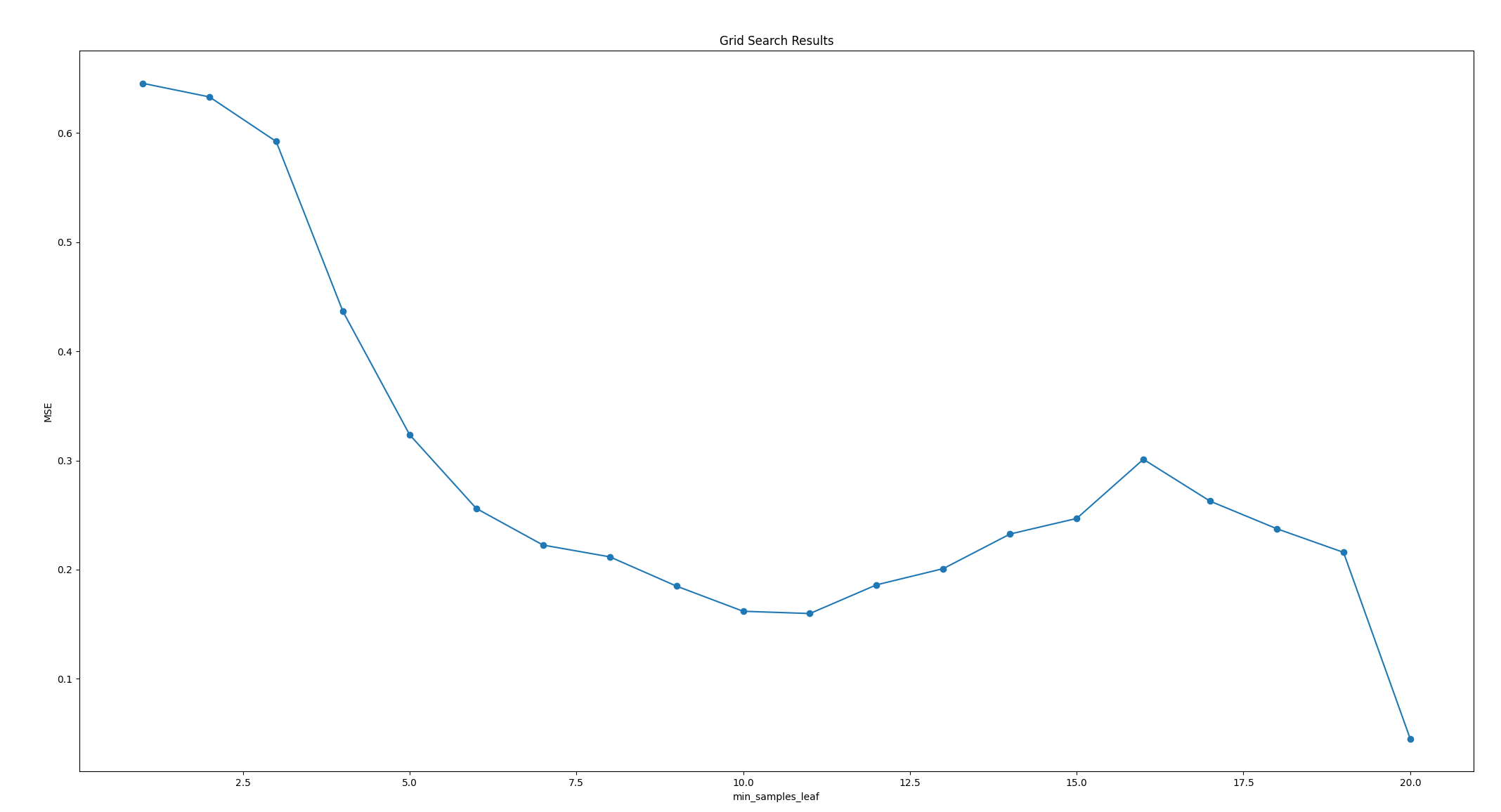


8

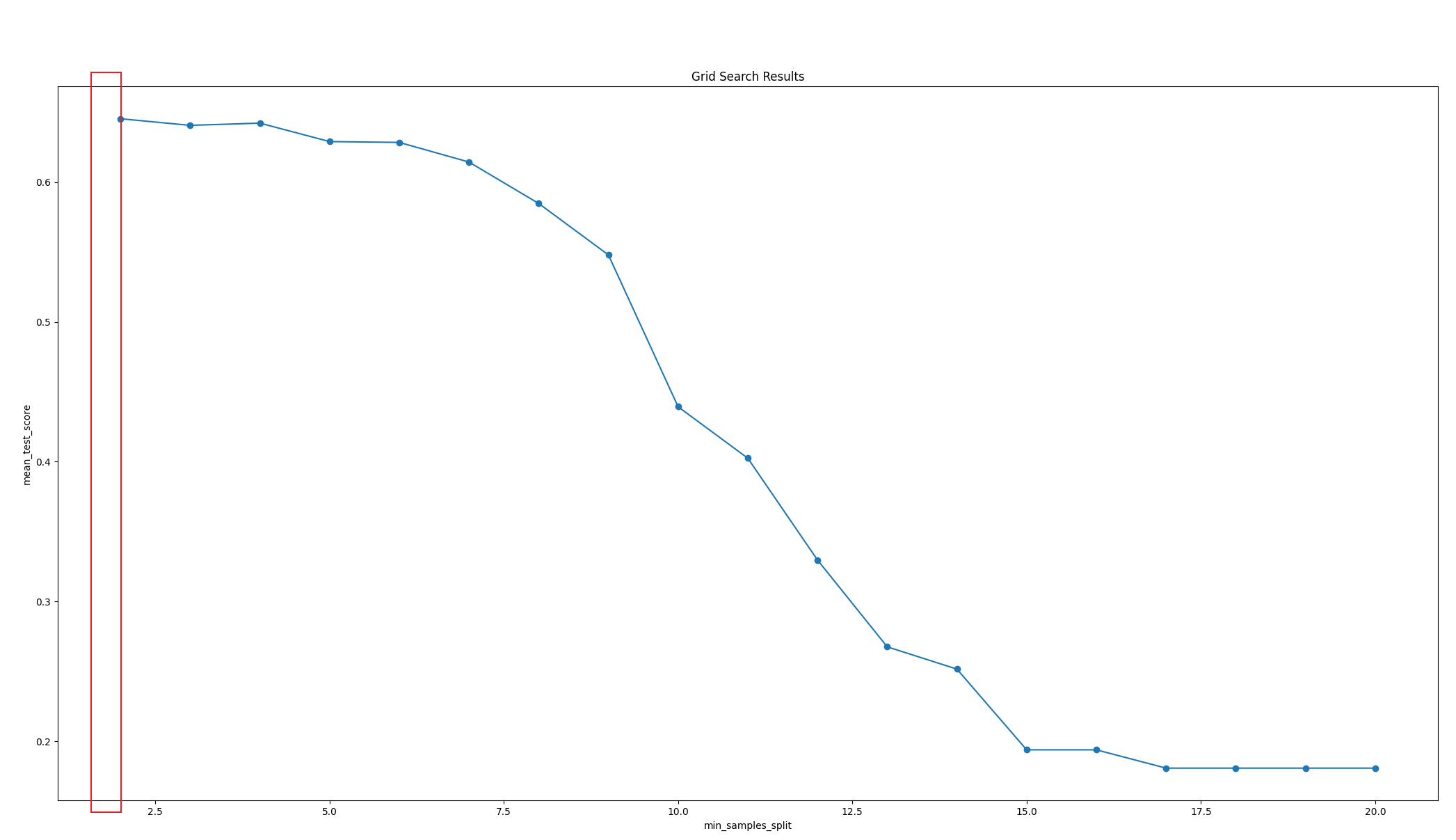


等等 数值是越大越好吗？--y轴GS.cv\_results\_['mean\_test\_score']--平均测试分数--是的

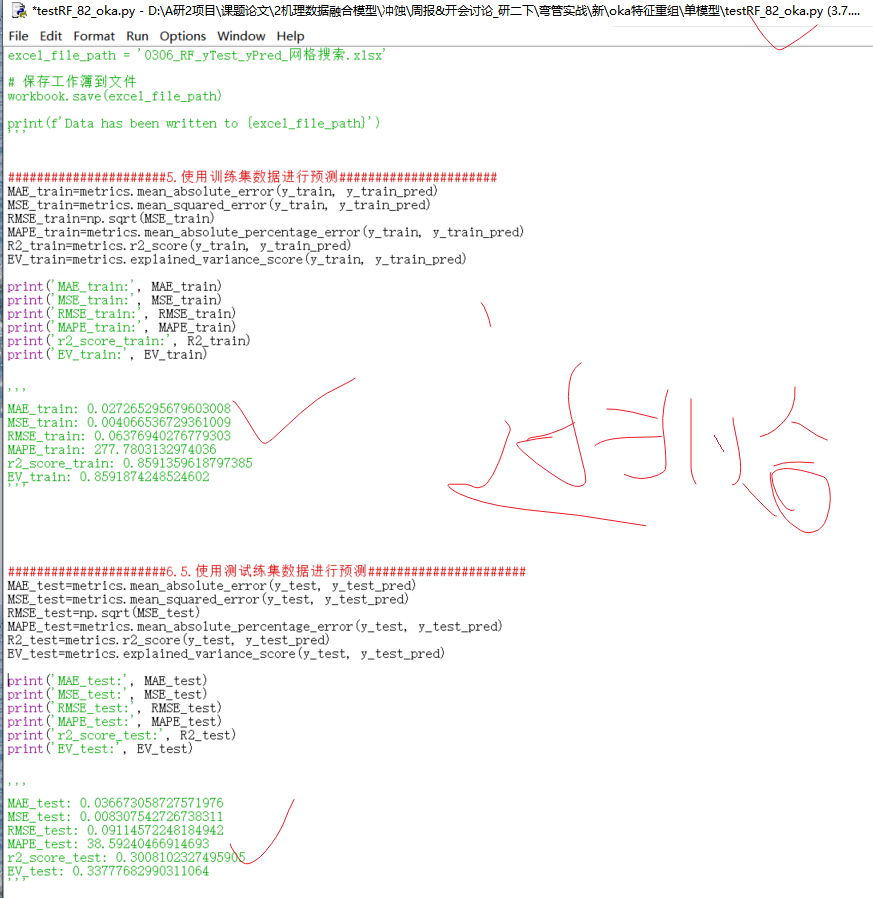
1



2



RF性能很差---过拟合---怎么办



param\_grid = {

'n\_estimators': np.arange(1,201,1),

}

#{'n\_estimators': 74}----0.6391445740407009

param\_grid = {

'max\_depth': np.arange(1,21,1),

}

{'max\_depth': 3}------0.641422802337859

param\_grid = {

'max\_features': np.arange(3,21,1),

}

#{'max\_features': 7}----0.6540027383923165

param\_grid = {

'min\_samples\_leaf': np.arange(1,21,1),

}

#{'min\_samples\_leaf': 1}-----0.6540027383923165

param\_grid = {

'min\_samples\_split': np.arange(2,21,1),

}

#{'min\_samples\_split': 4}----0.6626201155894132