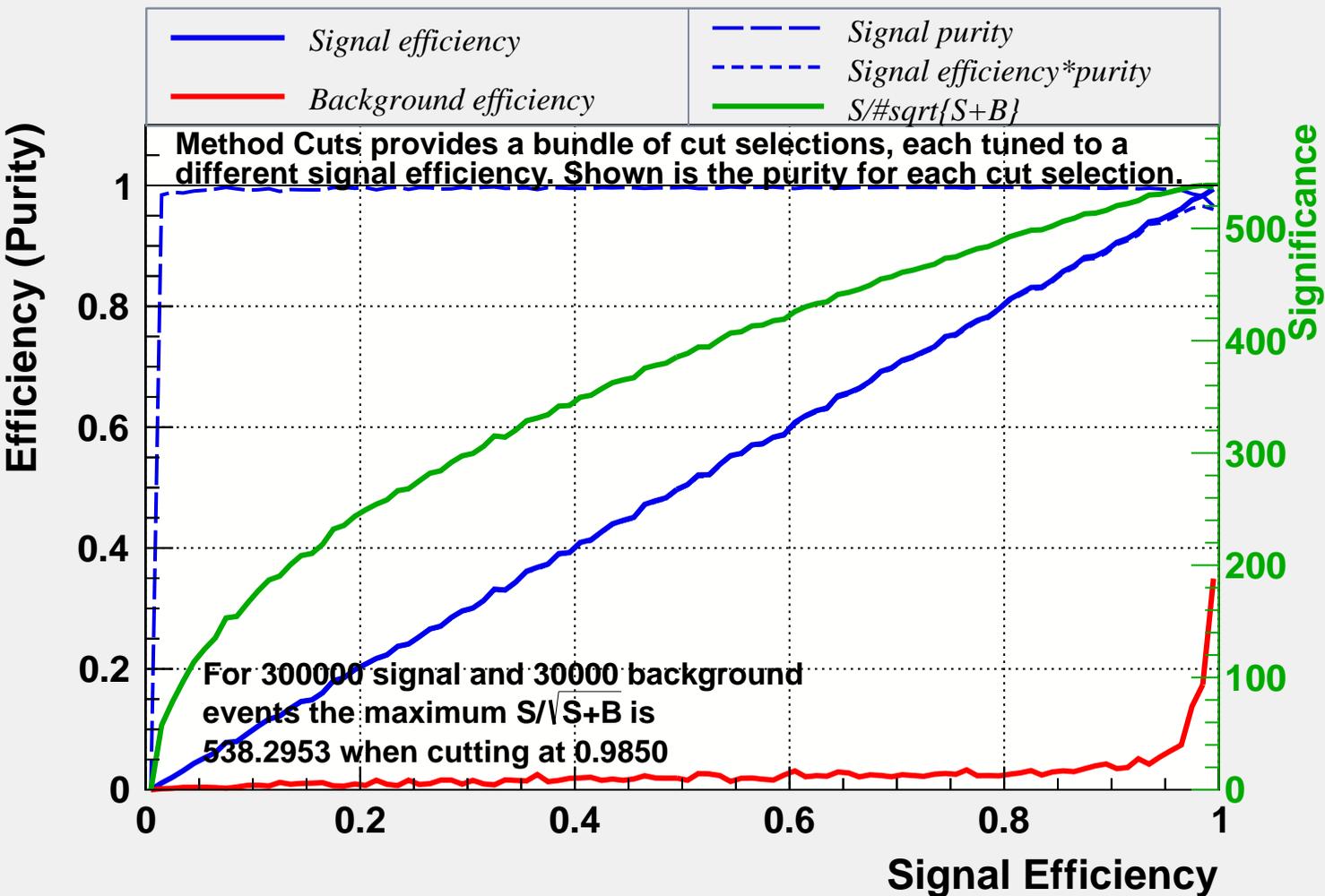
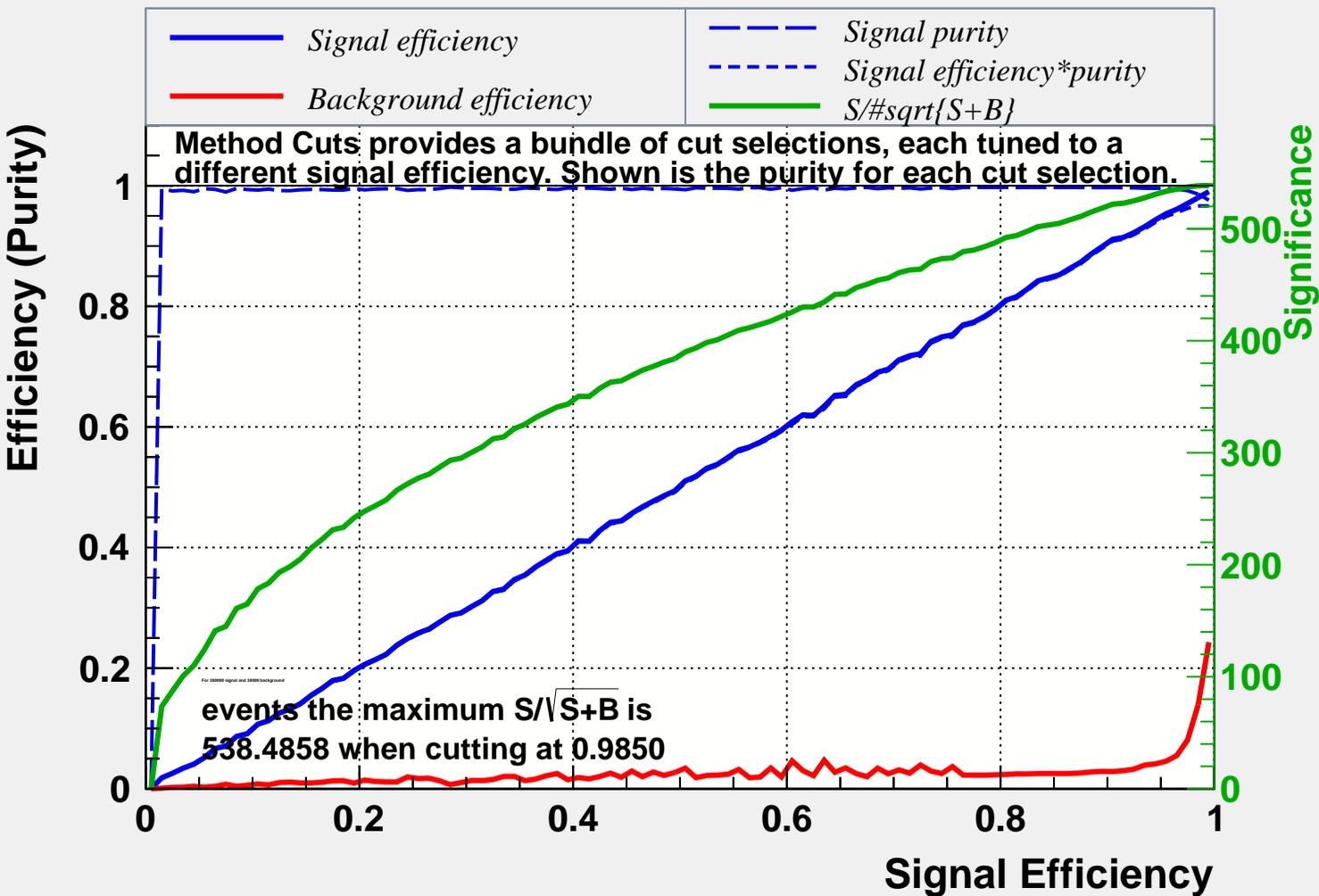




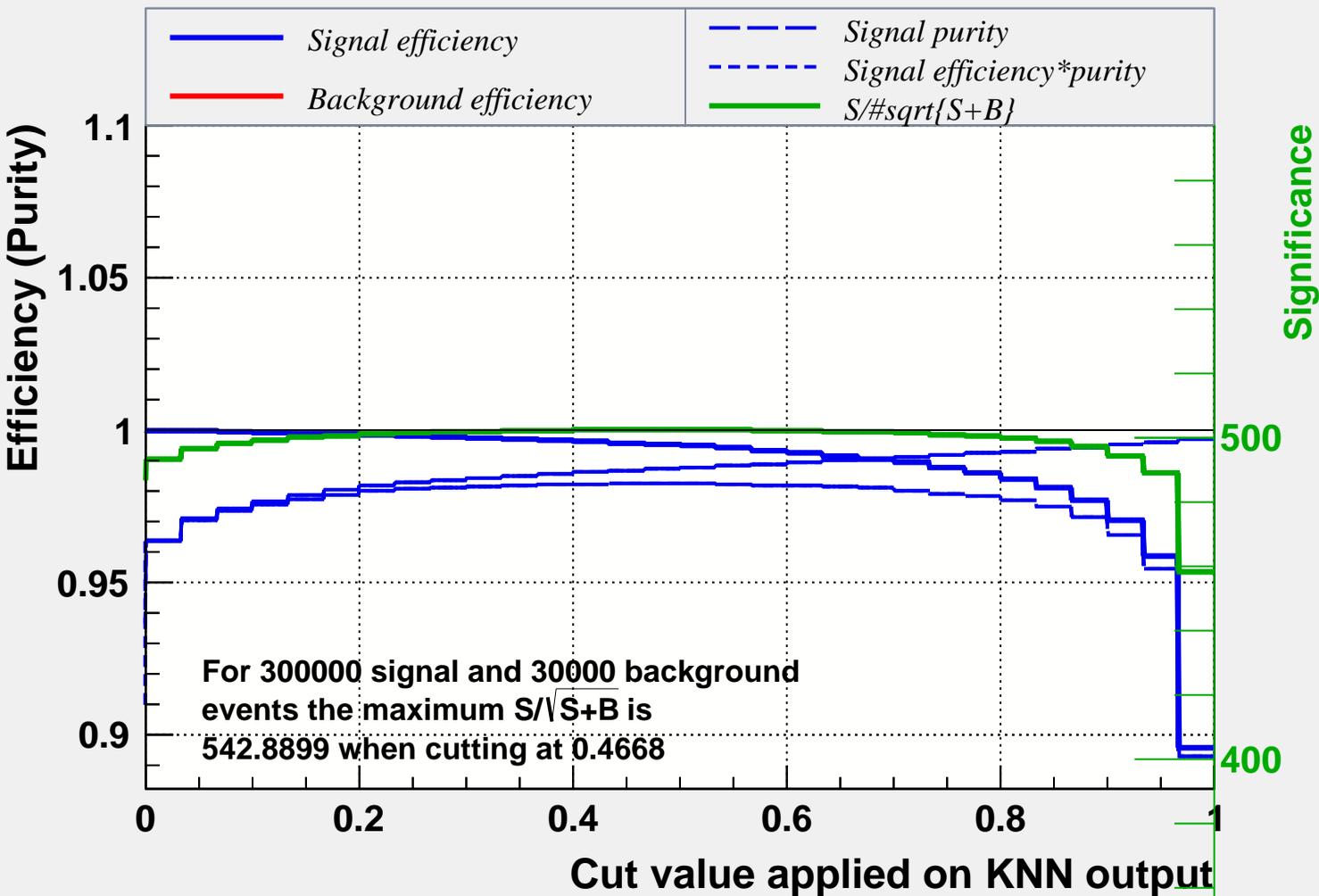
# Cut efficiencies and optimal cut value



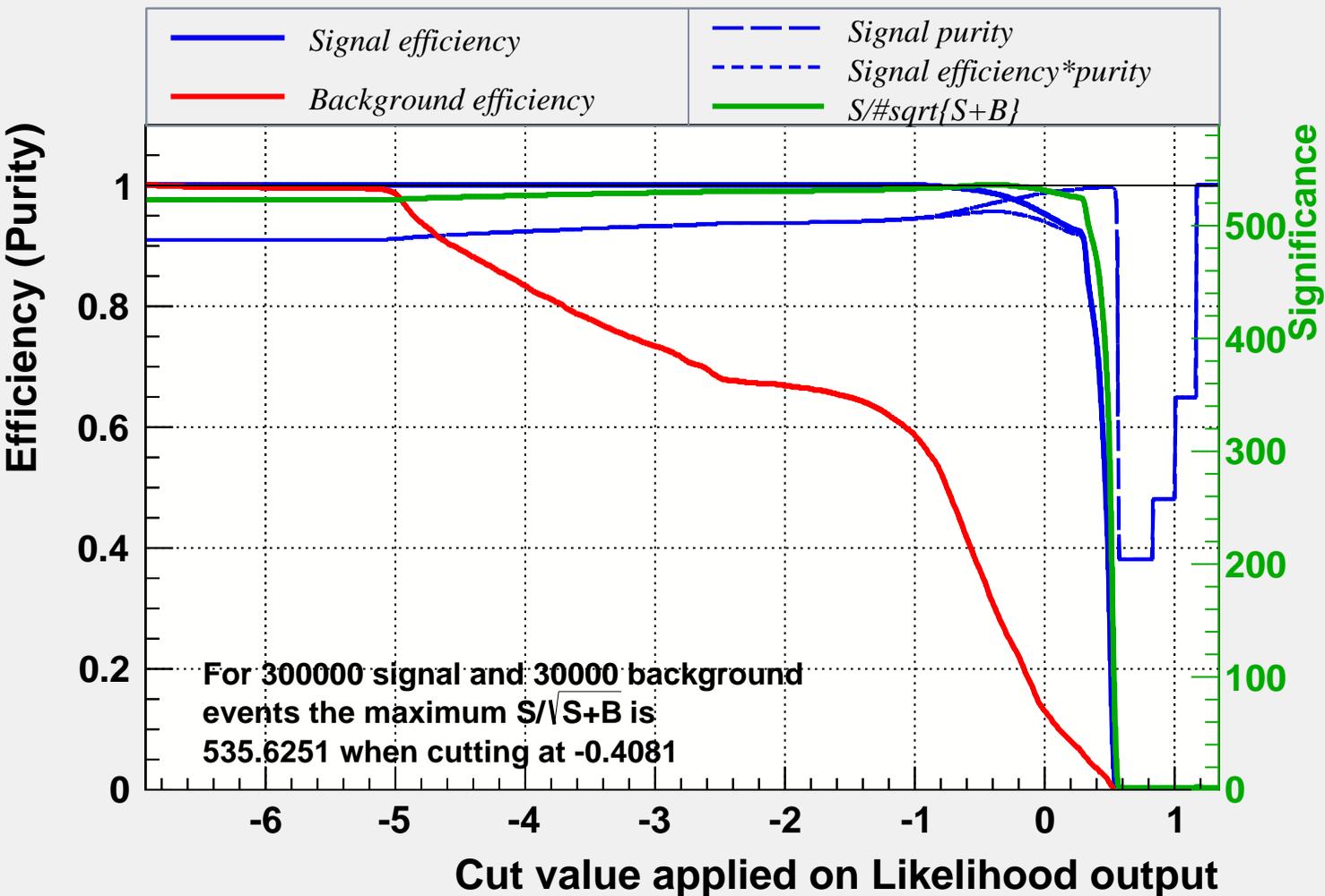
# Cut efficiencies and optimal cut value



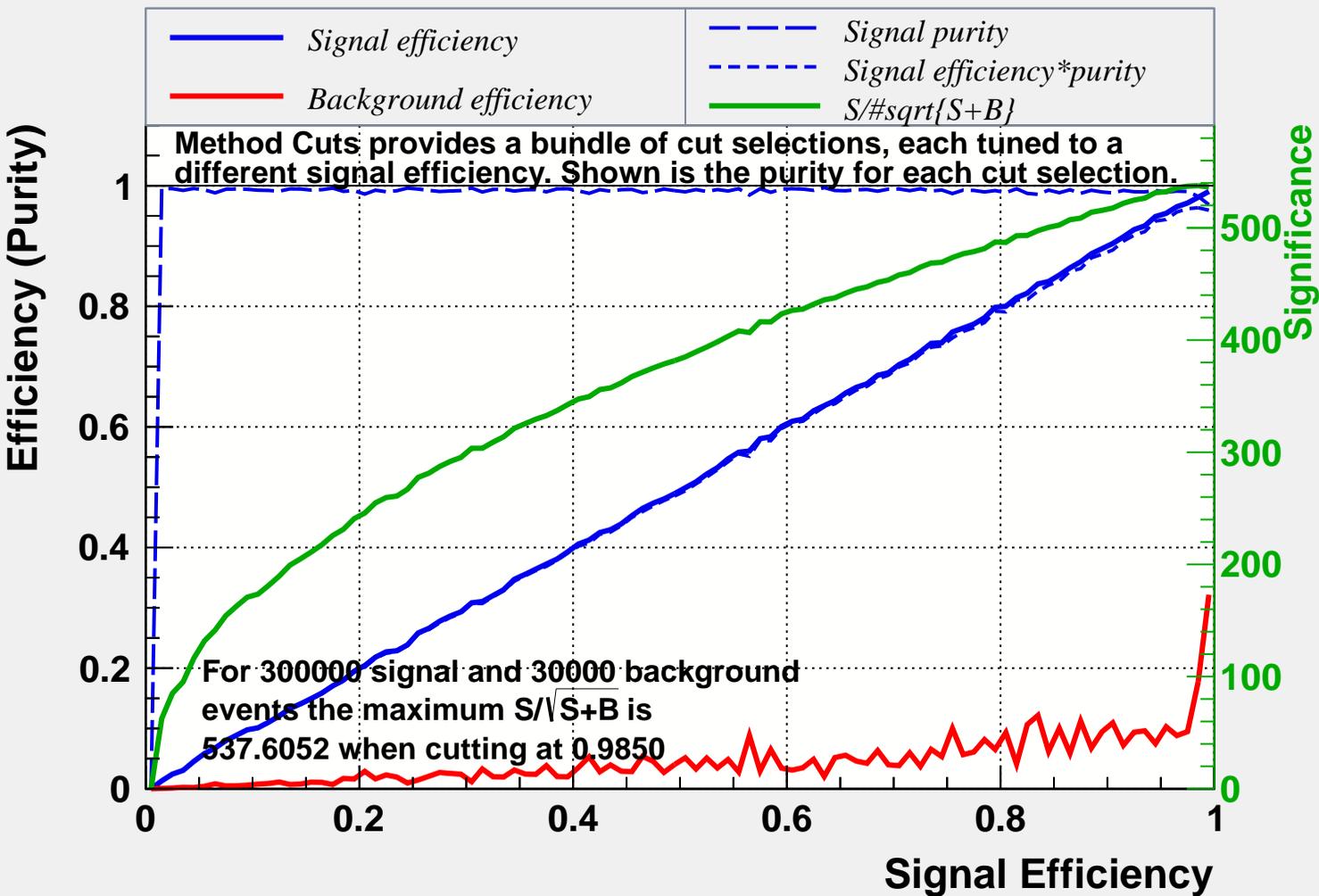
# Cut efficiencies and optimal cut value



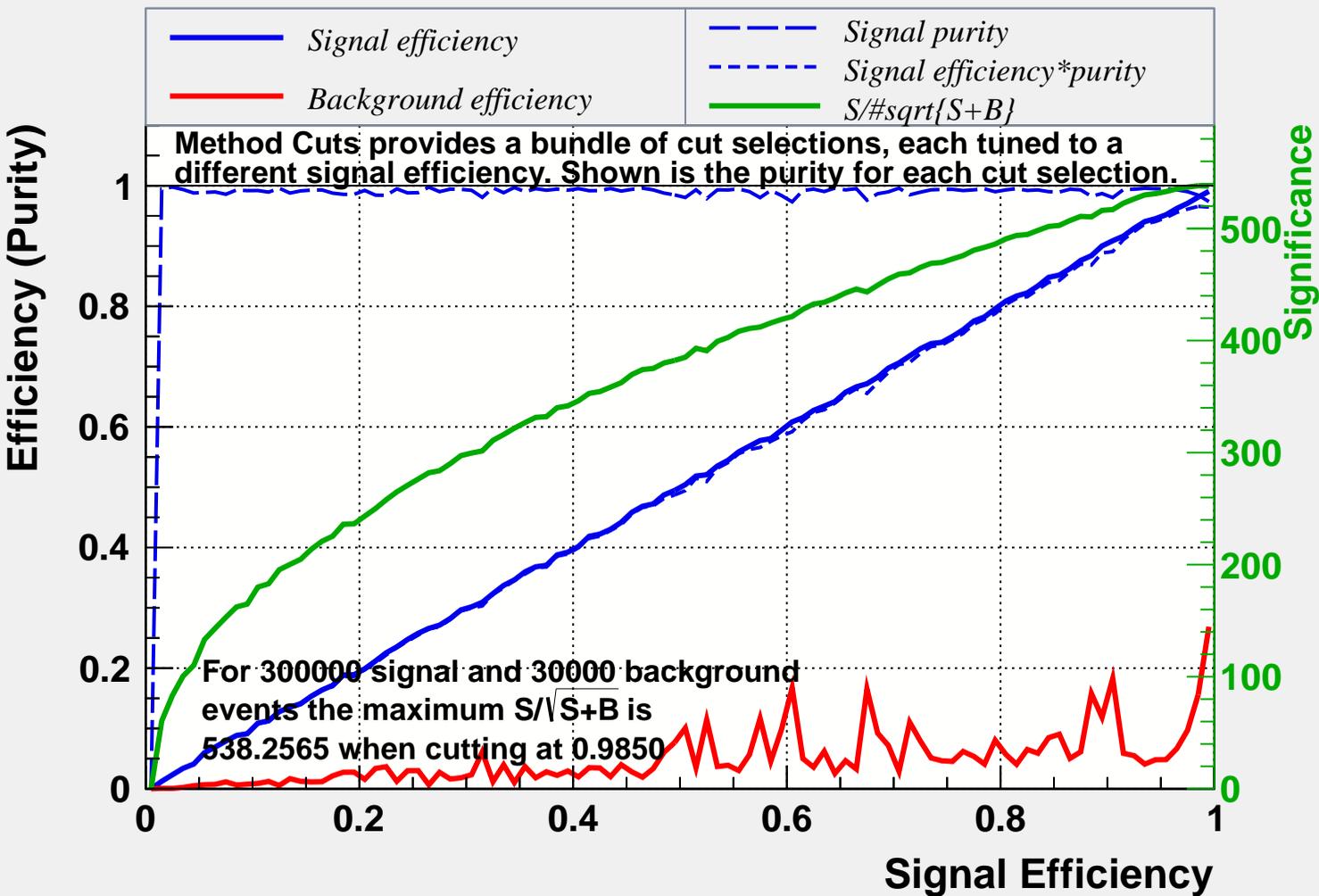
# Cut efficiencies and optimal cut value



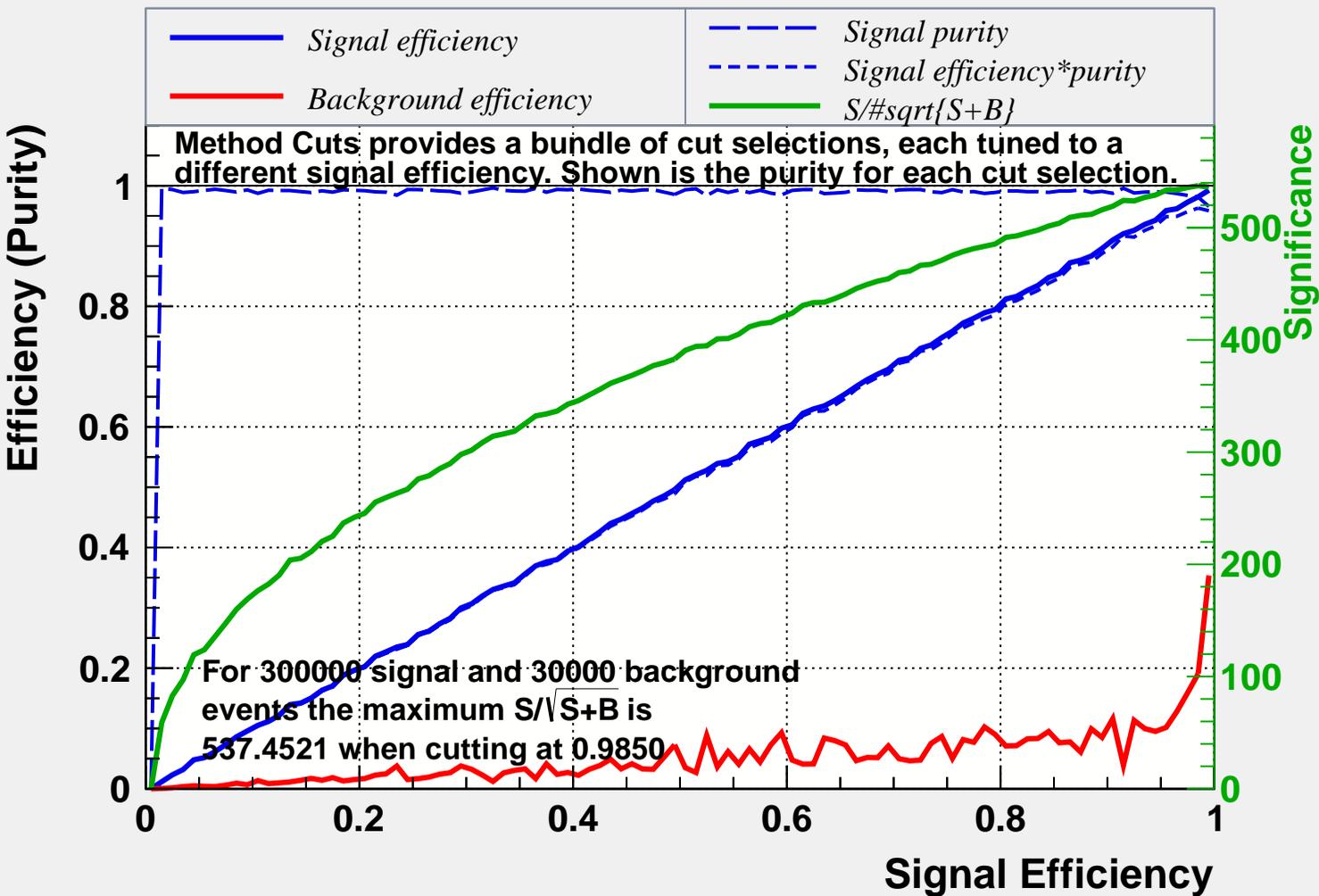
# Cut efficiencies and optimal cut value



# Cut efficiencies and optimal cut value

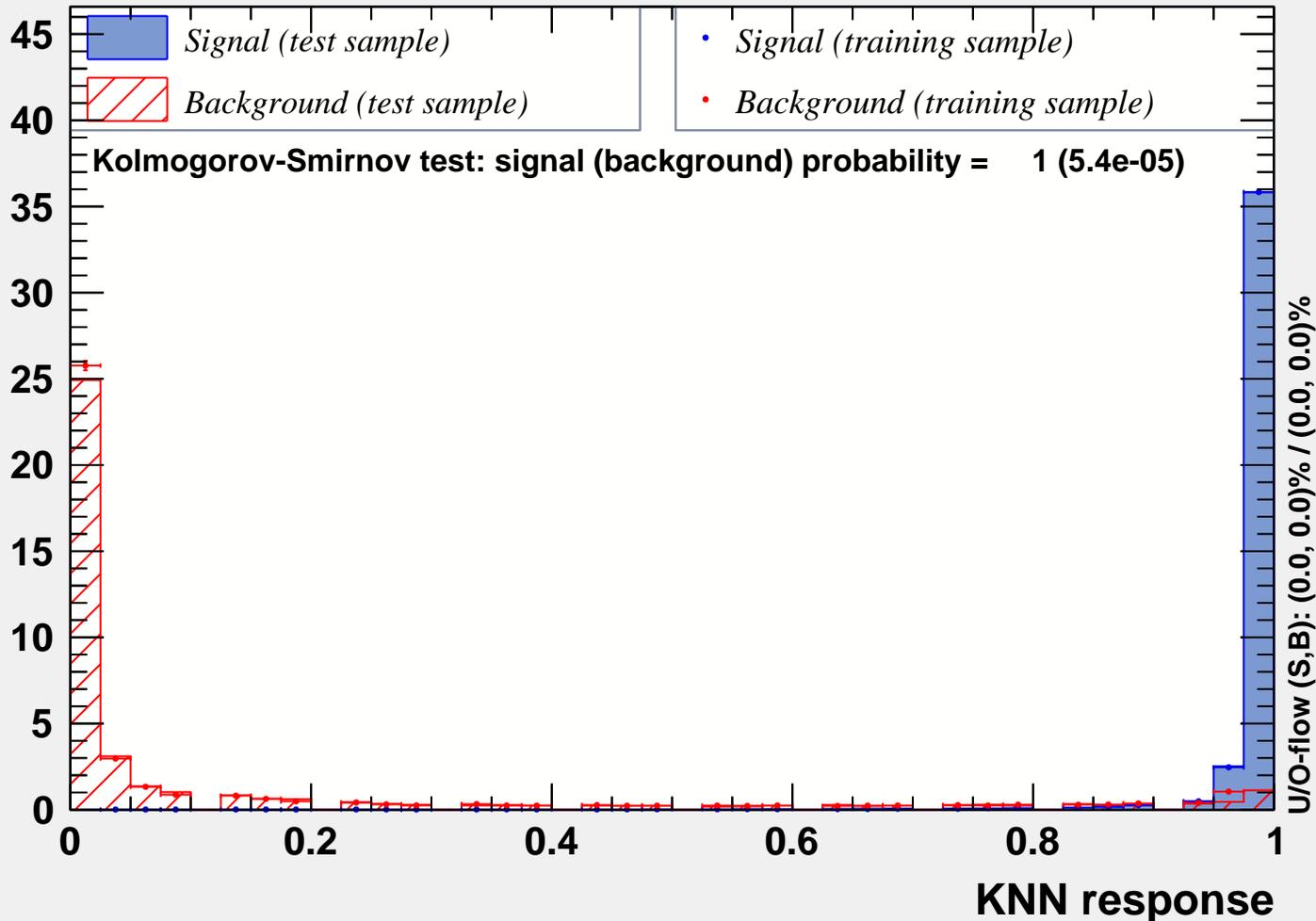


# Cut efficiencies and optimal cut value



# TMVA overtraining check for classifier: KNN

$(1/N) dN/dx$



# TMVA overtraining check for classifier: Likelihood

