e+e- -> γ h Status

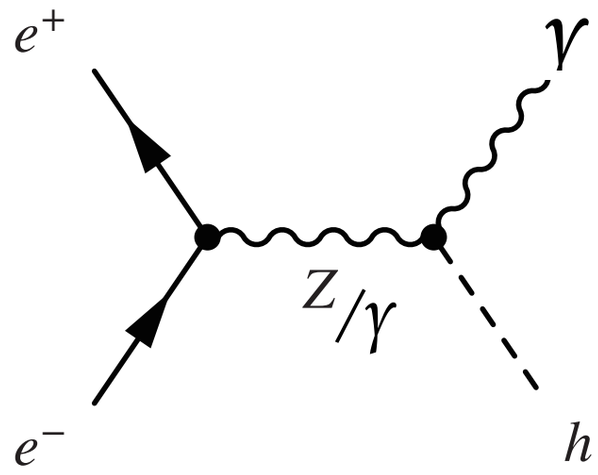
h->bb

h->WW* fully hadronic channel
※cut based analysis only

h->WW* Semi-leptonic

- Cut based analysis
- TMVA ← Here!

Merge the result of each channels

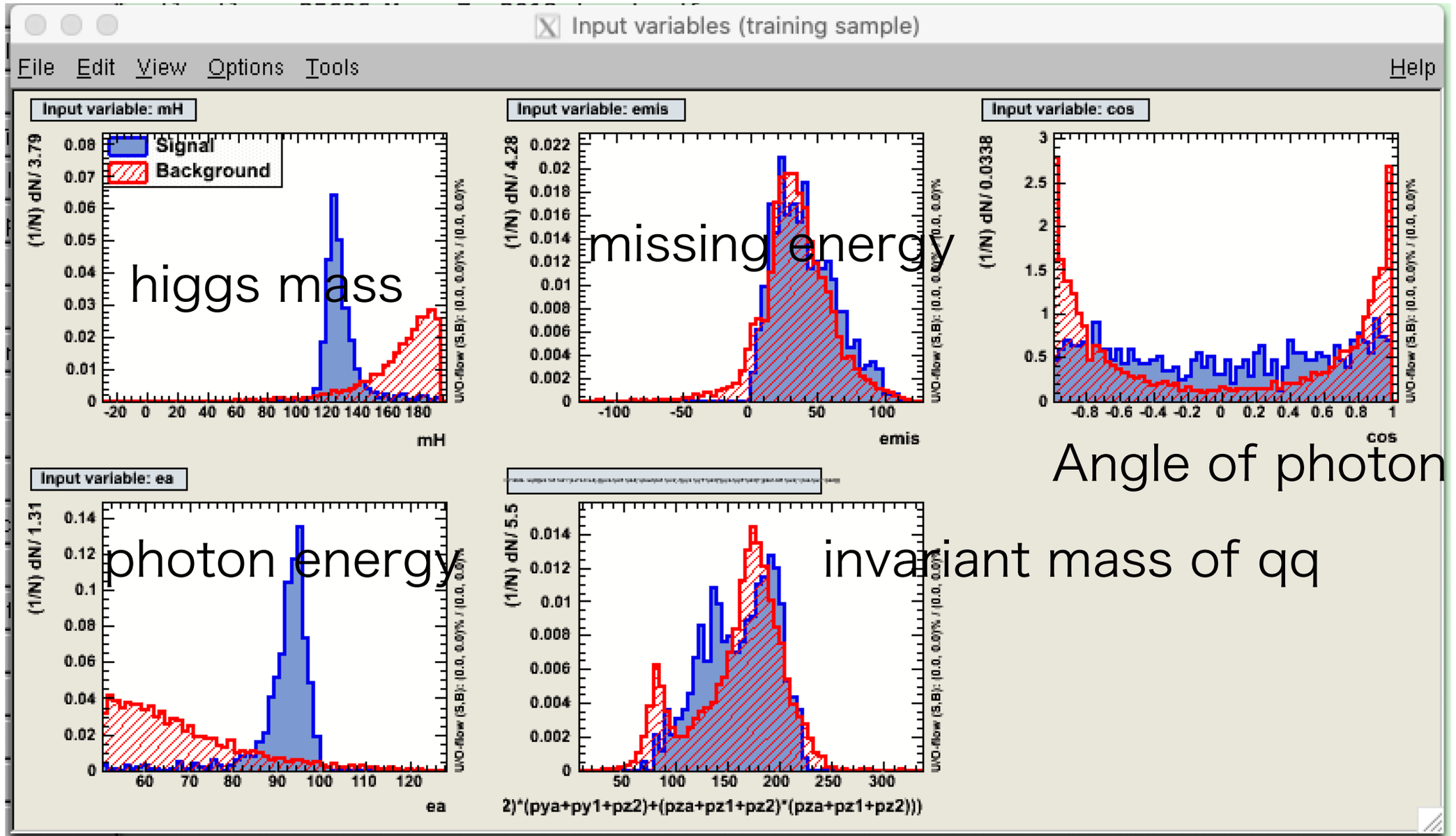


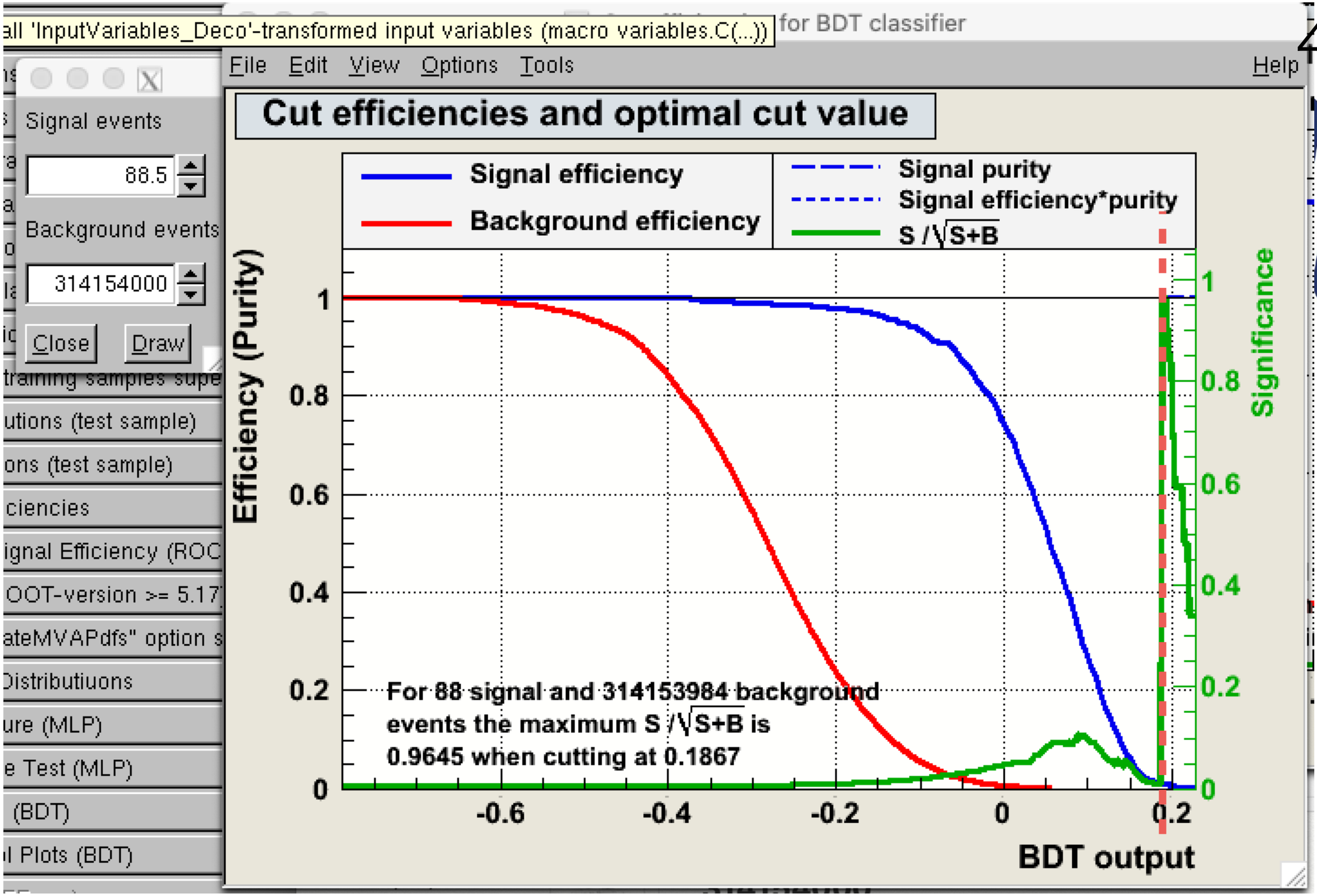
- I'm considering the parameters that I should apply

e+e- -> γ h Status

pre-cut

npfos1 >1 && npfos2 >1
npfosc1 >1 && npfosc2 >1
abs(mw1rec-80.4)<10 || abs(mw2rec-80.4)<9.4
bmax1<0.77





a little number of signal event… → need to optimize