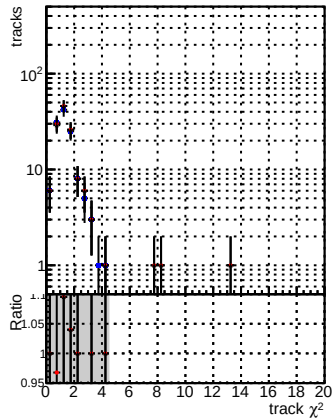
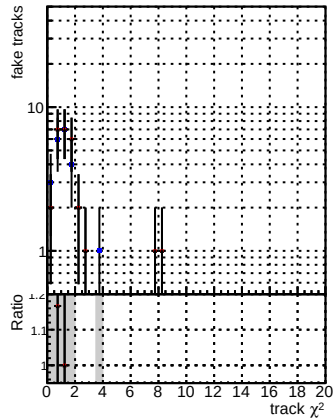
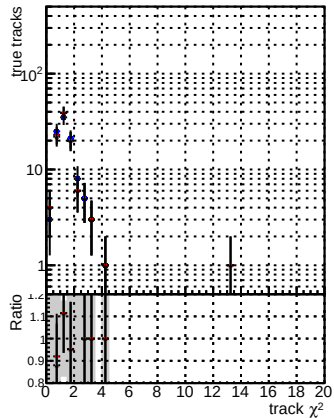


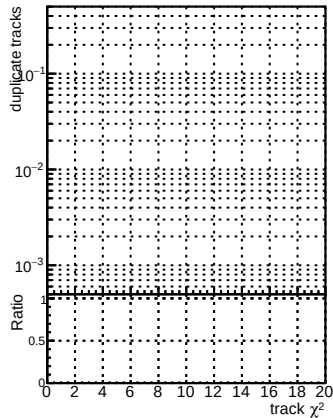
N of reco track vs normalized χ^2



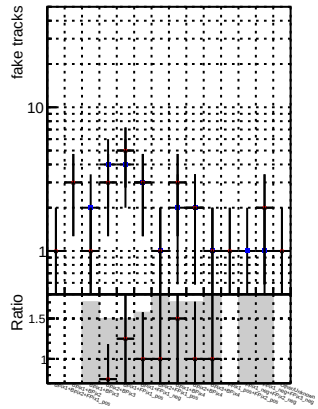
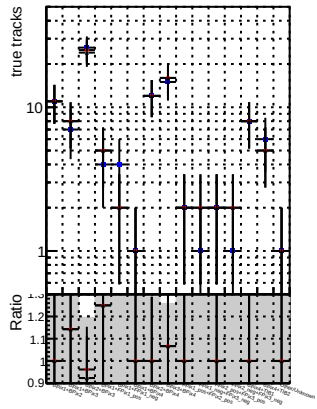
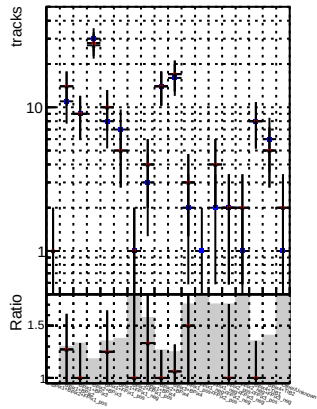
N of associated (recoToSim) tracks vs normalized χ^2



N of associated (recoToSim) loop tracks vs normalized χ^2



N of reco track vs. s



base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain

base
retrain
noCandDNN
retrain