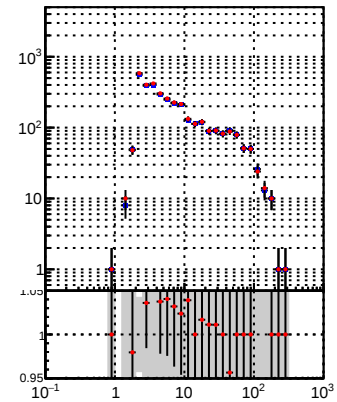
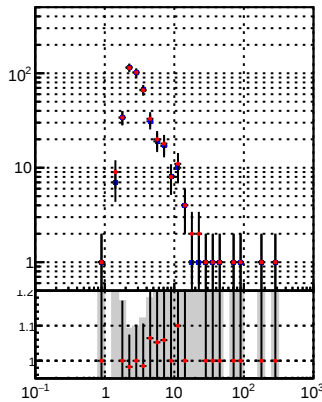
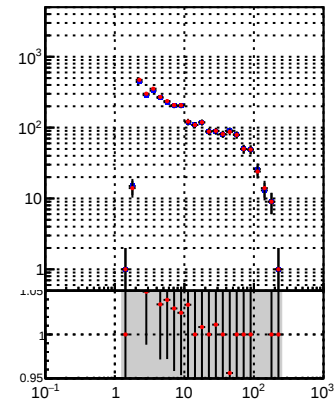


N of reco track vs pT



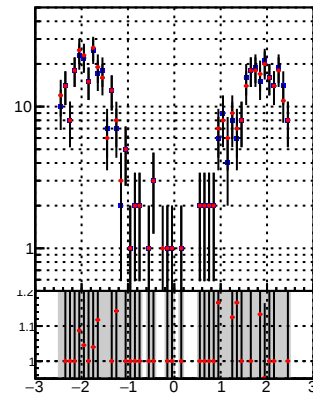
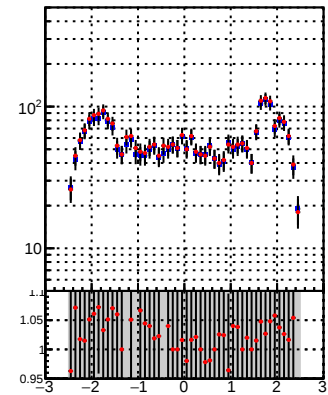
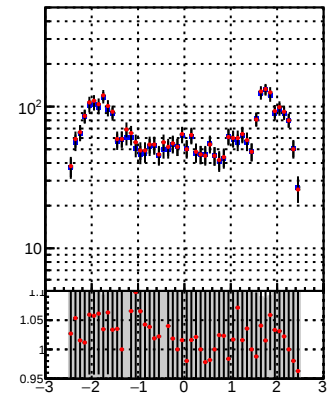
N of associated (recoToSim) tracks vs pT



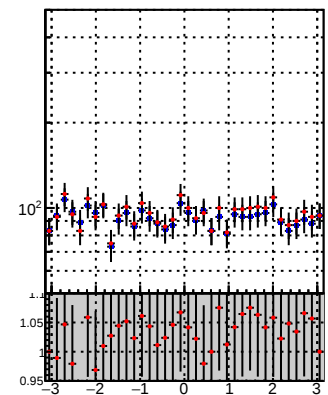
N of associated (recoToSim) duplicate tracks vs pT



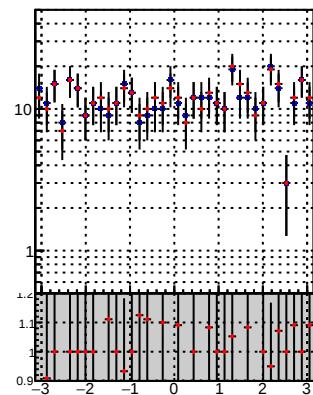
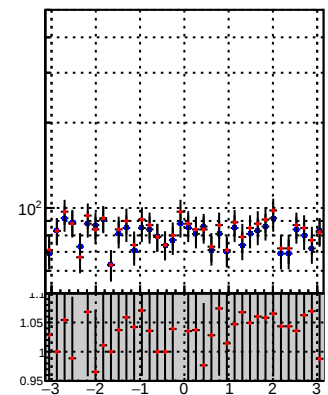
Legend: /data2/legianni/BDT-vs-DNN/real-BDT/CMSSW_13_0_0_pre4/src/runrem/DQM_TT_mkFit2 (blue line with markers), DQM_TT_mkFitRETEST2 (red line with markers). The x-axis is pT (log scale, 10^-1 to 10^3) and the y-axis is N (log scale, 0.95 to 10^3).



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

