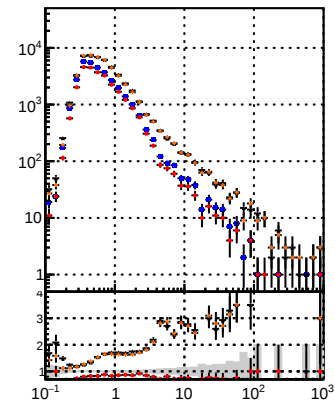
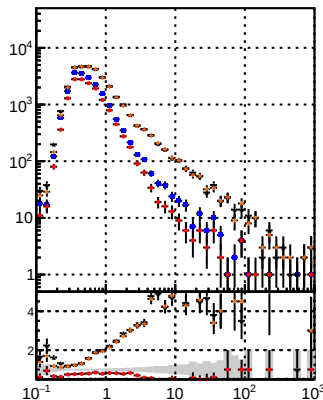
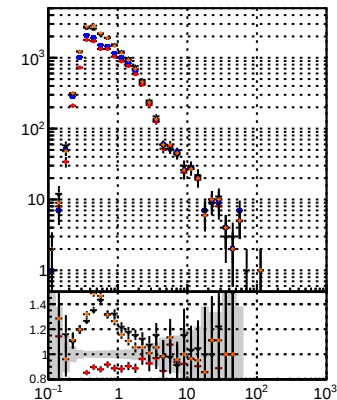


N of reco track vs pT



N of associated (recoToSim) tracks vs pT



N of associated (recoToSim) duplicate tracks vs pT

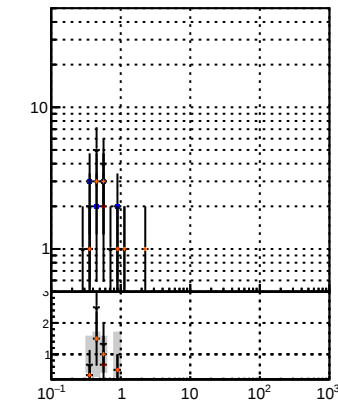
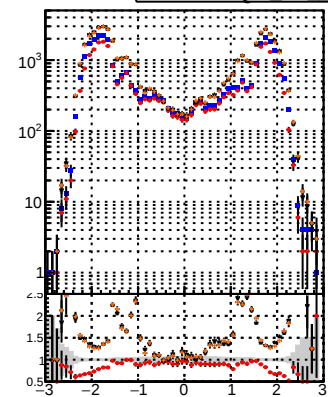
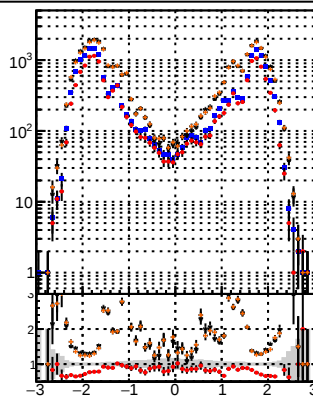
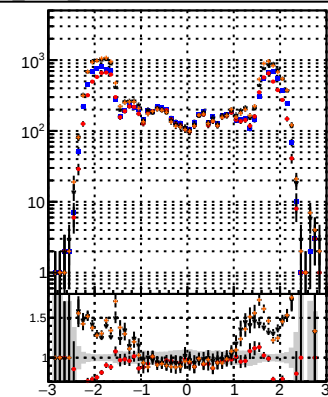
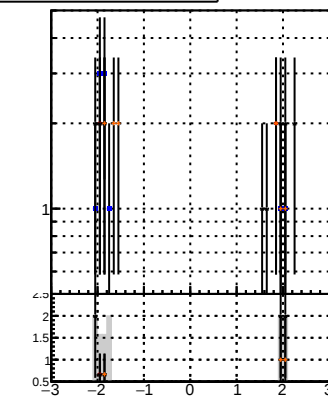


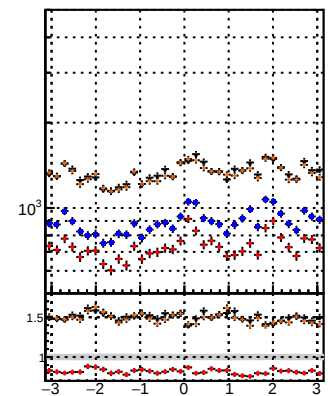
Figure 1: Schematic of the analysis. A box labeled "N of reco track vs e" is connected to a plot showing four horizontal lines with colored dots (blue, red, green, orange). To the right, a flowchart shows the sequence of cuts: DQM, TT, CKE, mkt, fit, BDT.


$$\frac{\text{it}_{\text{BDT}}}{\text{it}_{\text{BDT}}}$$


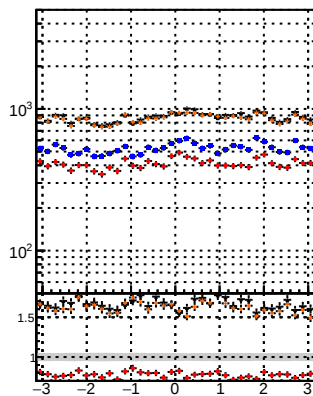
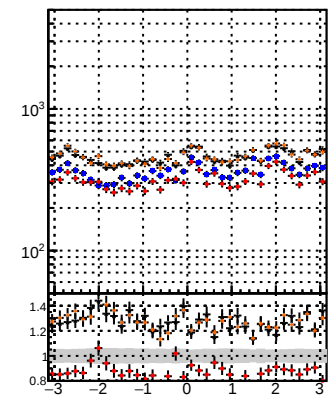
vs eta



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

