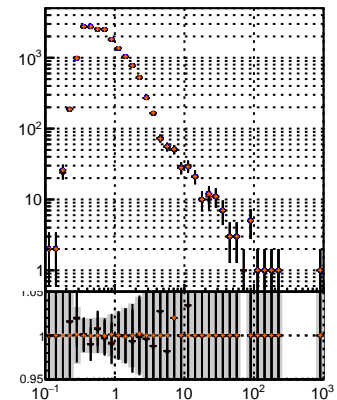
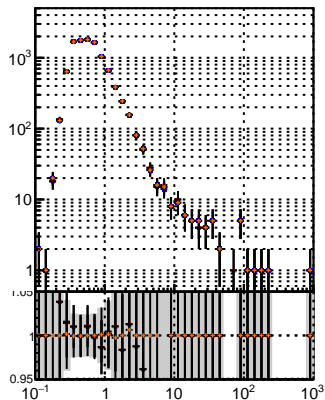
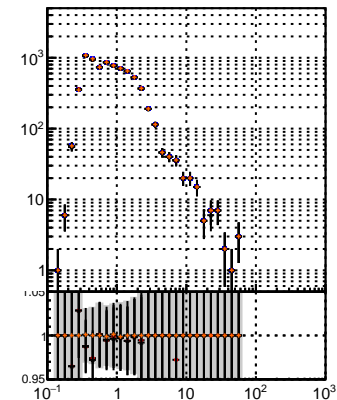


N of reco track vs pT



N of associated (recoToSim) tracks vs pT



N of associated (recoToSim) duplicate tracks vs pT

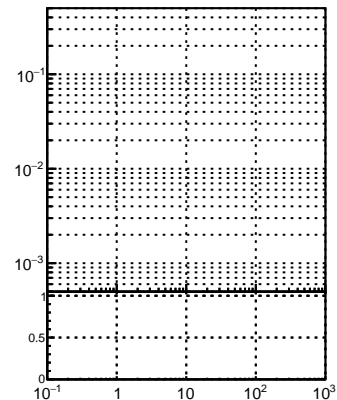
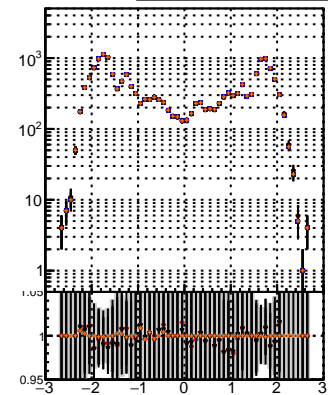
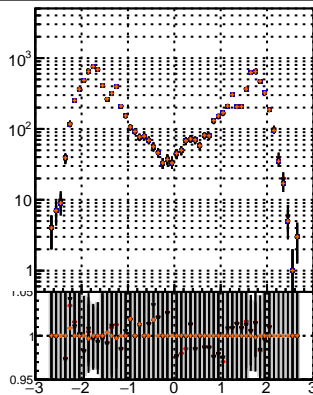
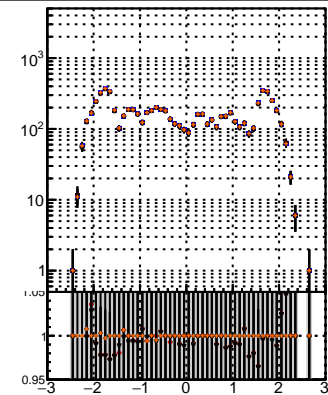


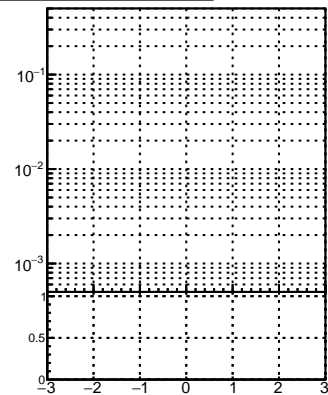
Figure 1: Schematic representation of the data analysis pipeline. The pipeline starts with 'N of reco track vs e' (blue box), leading to a plot of 'N of reco track vs e' (blue box) with a red line and blue dots. This is followed by a plot of 'N of reco track vs e' (blue box) with a red line and blue dots. The final output is a plot of 'N of reco track vs e' (blue box) with a red line and blue dots.



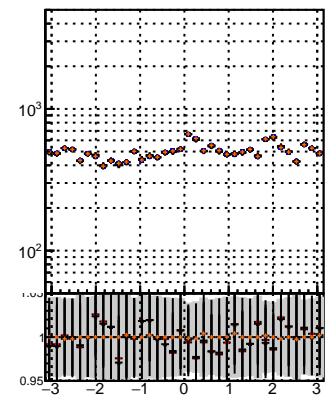
etQ
etQ-dpdq
etQ-chiz



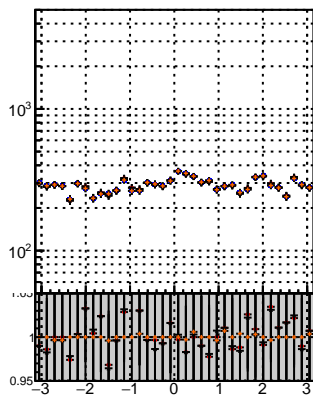
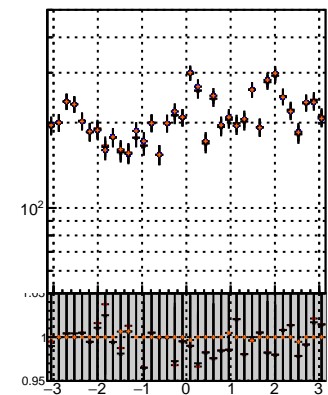
vs eta



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

