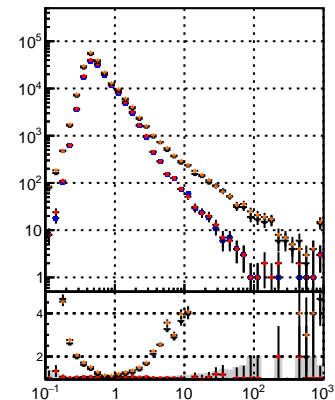
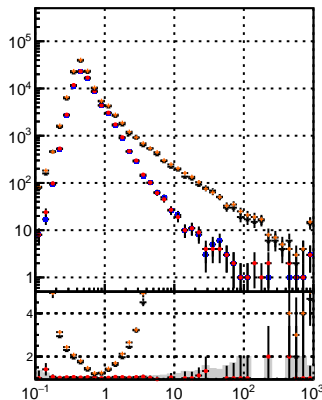
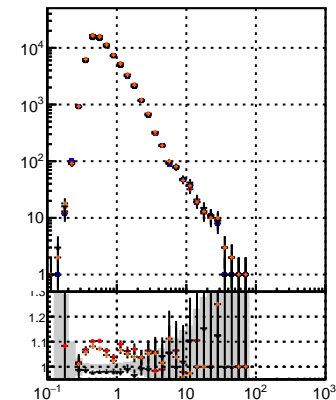


N of reco track vs pT



N of associated (recoToSim) tracks vs pT



N of associated (recoToSim) duplicate tracks vs pT

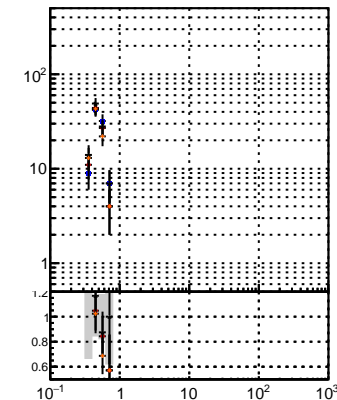
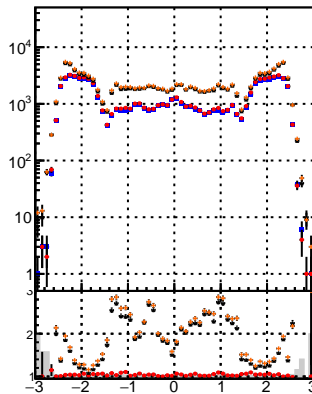
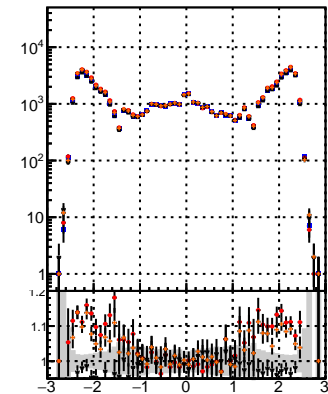
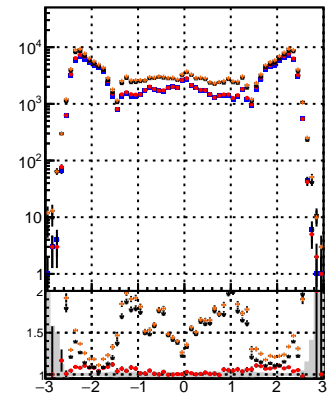
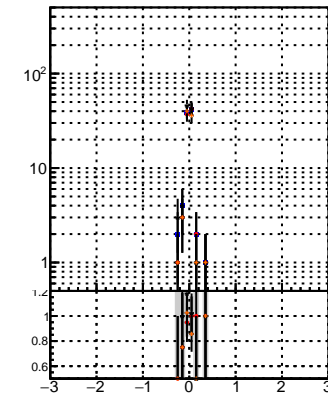


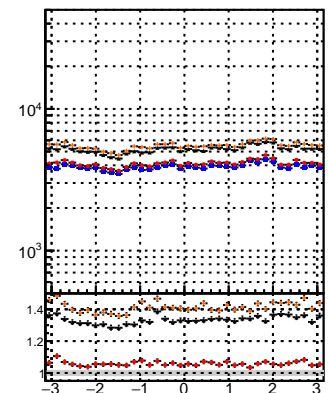
Figure 1: Schematic of the data analysis. The figure shows a flow from 'N of reco track vs e' to a plot of 'DOM TT CKE' with 'BDT' and 'mkt' labels. The plot shows three data series: 'DOM TT CKE' (blue dots), 'BDT' (orange dots), and 'mkt' (green dots). The x-axis is labeled 'N of reco track vs e' and the y-axis is labeled 'DOM TT CKE'.



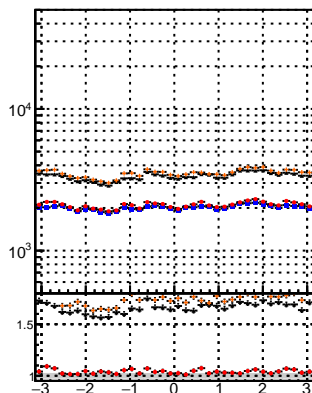
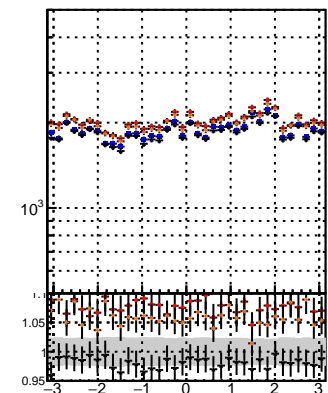
vs eta



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

