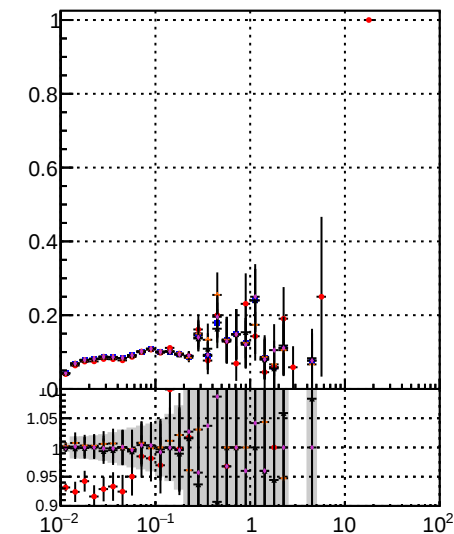
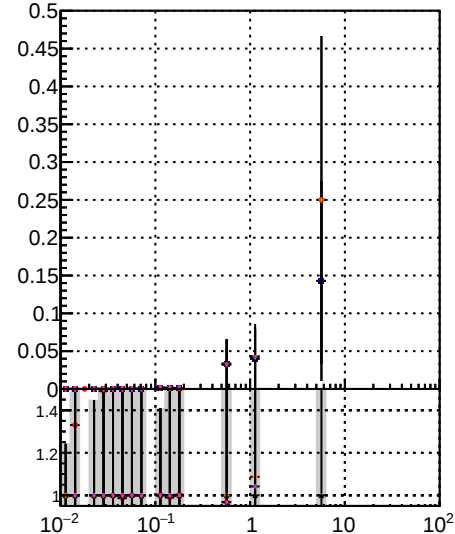


Fake rate vs vertpos



Duplicates Rate vs vertpos



Pileup rate vs vertpos

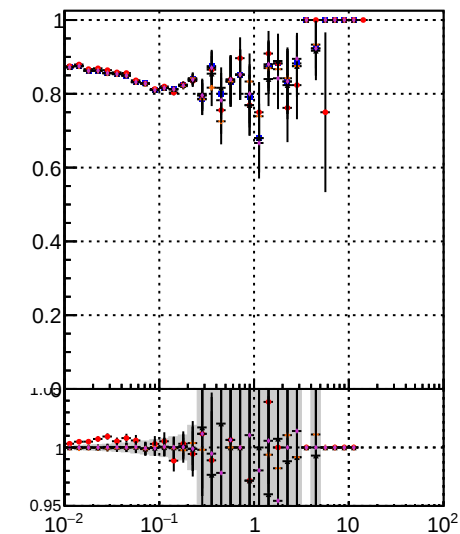
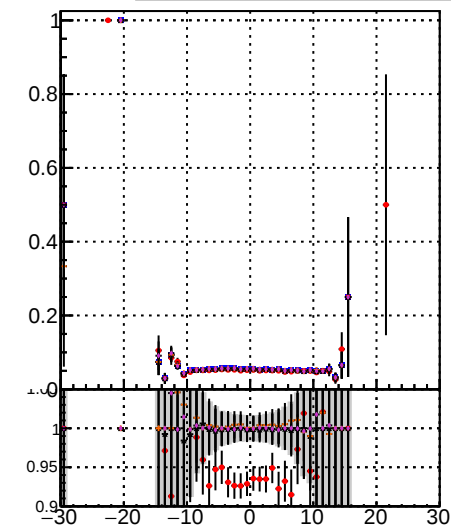
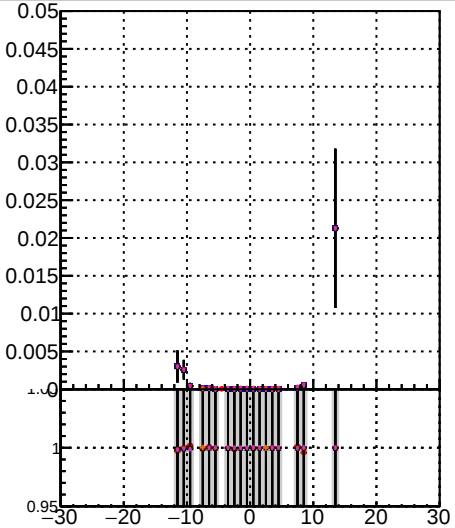
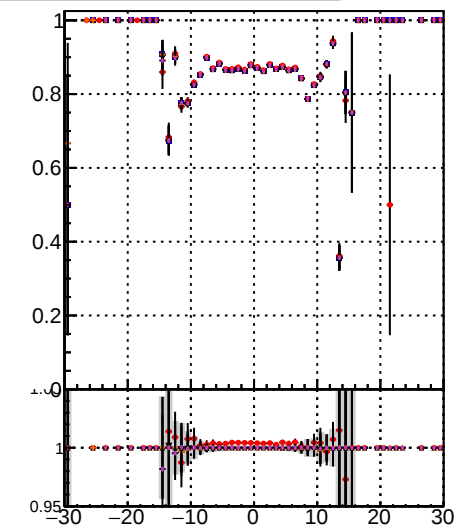


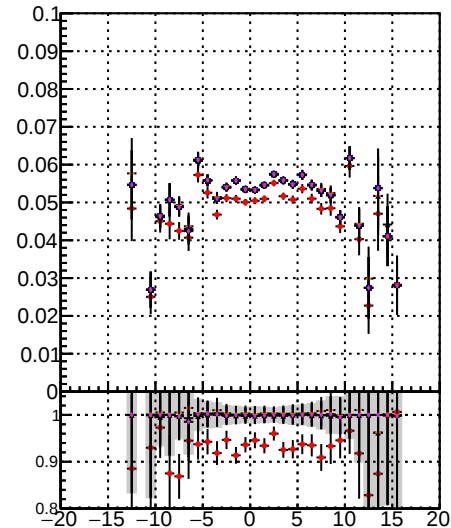
Diagram illustrating the data flow for the Fake rate vs v plot. The plot shows the Fake rate vs v (Y-axis) versus v (X-axis). The data is categorized by v (0.0, 0.2, 0.4, 0.6, 0.8, 1.0) and by the detector type (DOM, TT, MS, init, det). The plot shows the Fake rate vs v for each detector type, with the Fake rate vs v increasing as v increases. The Fake rate vs v is highest for the DOM detector and lowest for the MS detector.



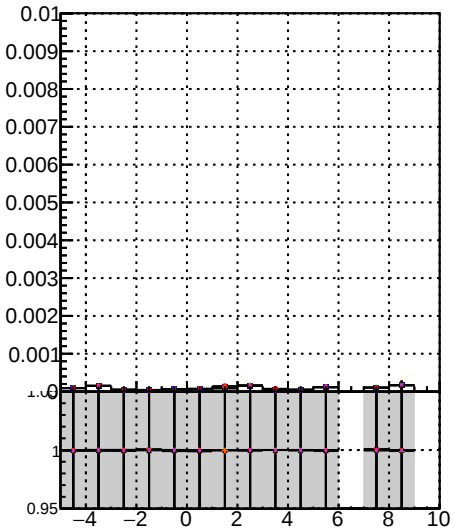




Fake rate vs. sim PV z



Duplicates Rate vs sim PV z



Pileup rate vs. sim PV z

