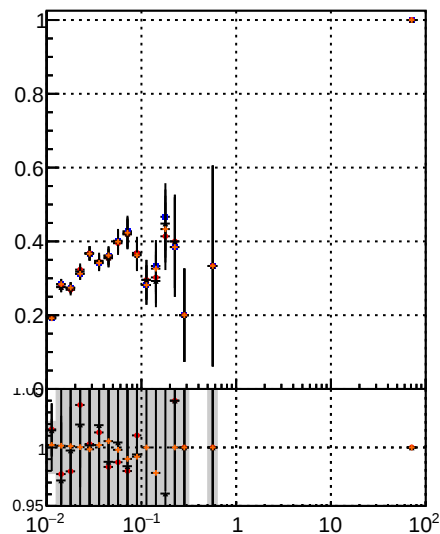
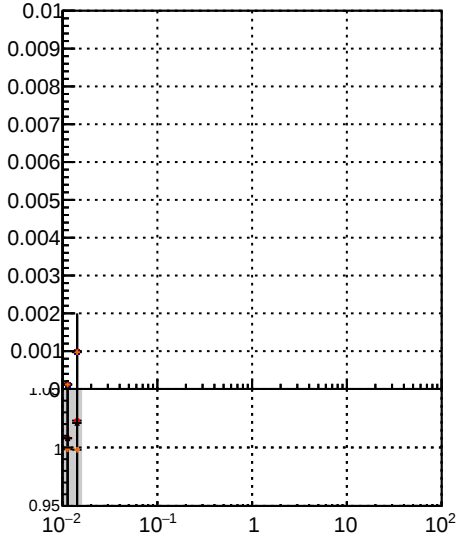


Fake rate vs vertpos



Duplicates Rate vs vertpos



Pileup rate vs vertpos

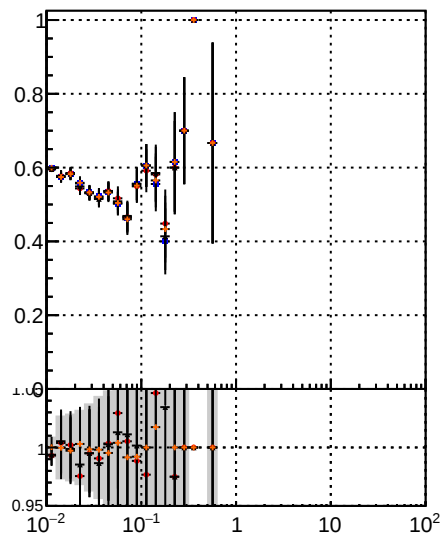
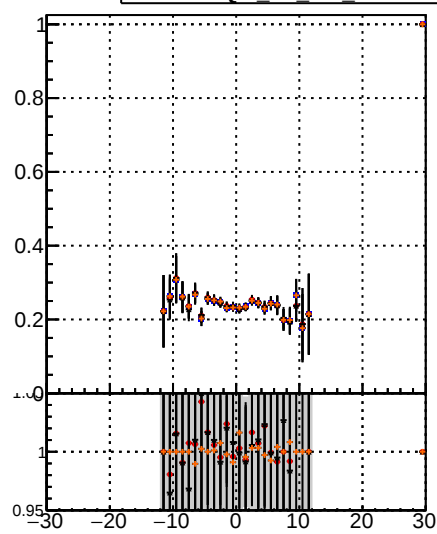
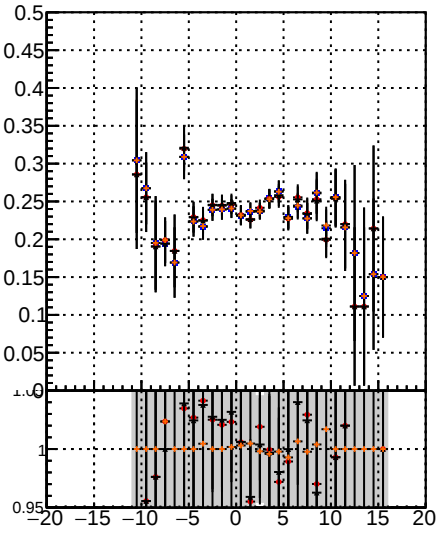


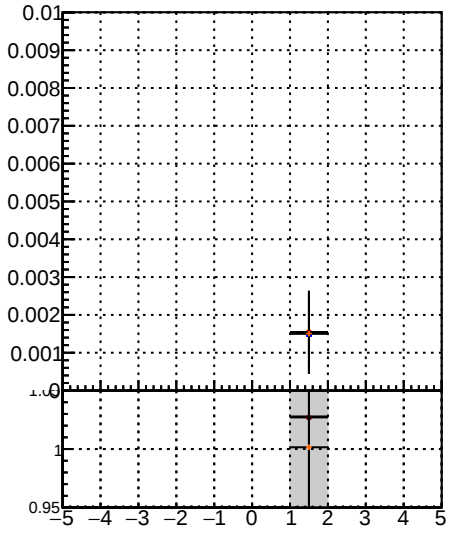
Figure 1: Fake rate vs v. The plot shows the fake rate for different variables. The y-axis is labeled 'Fake rate vs v' and the x-axis is labeled 'v'. The plot contains four data series: DOM TT MS (blue squares), DOM TT MS detT (red circles), DOM TT MS detT-dpdq (black triangles), and DOM TT MS detT-chi2 (orange diamonds). The fake rates are generally low, with some variation across the variables.



Fake rate vs. sim PV z



Duplicates Rate vs sim PV z



Pileup rate vs. sim PV z

