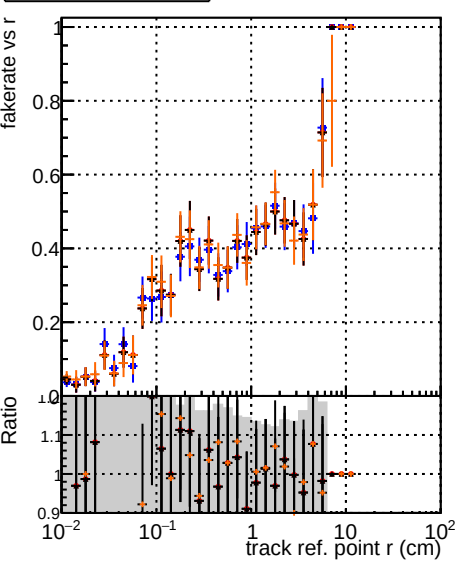
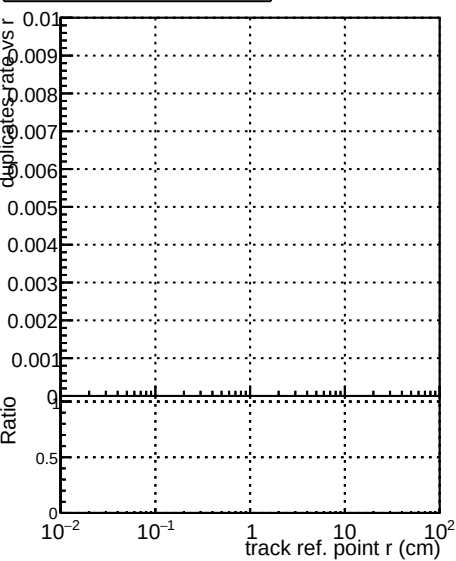


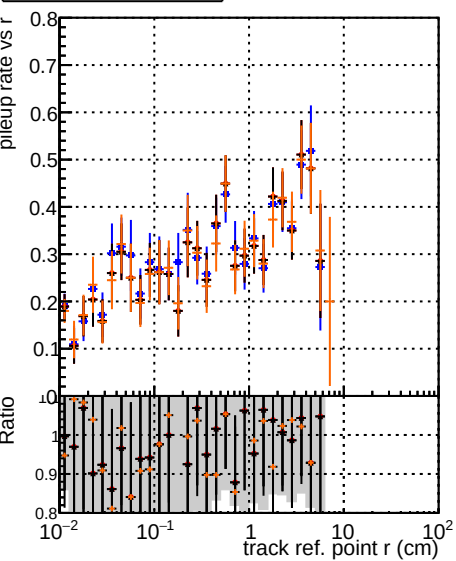
Fake rate vs vertpos



Duplicates Rate vs vertpos

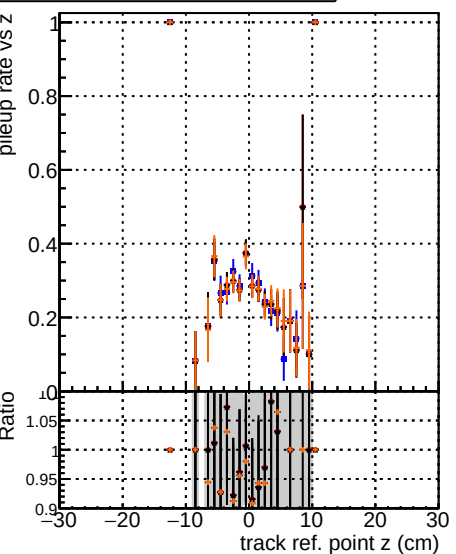
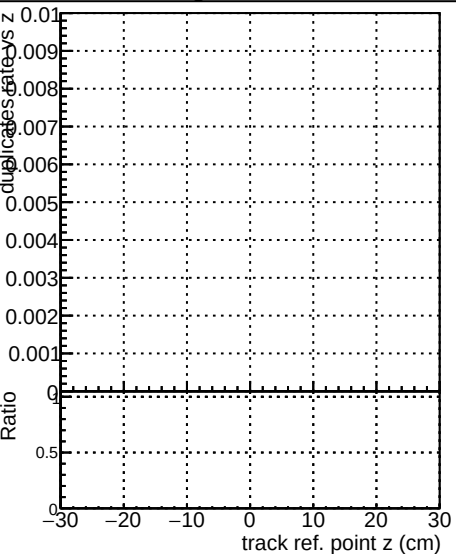
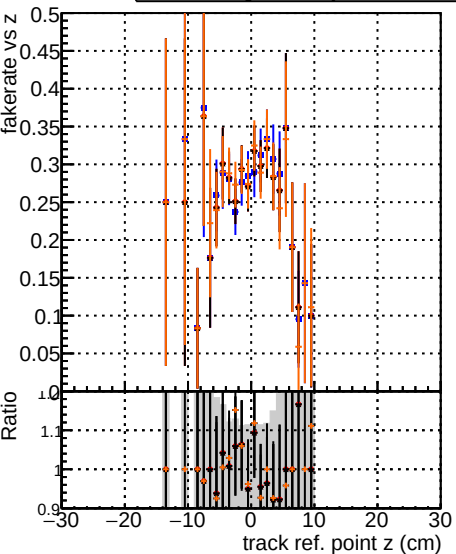


Pileup rate vs vertpos

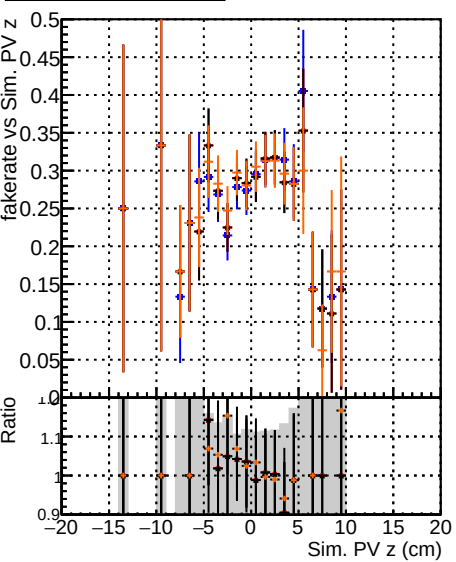


Fake rate vs v

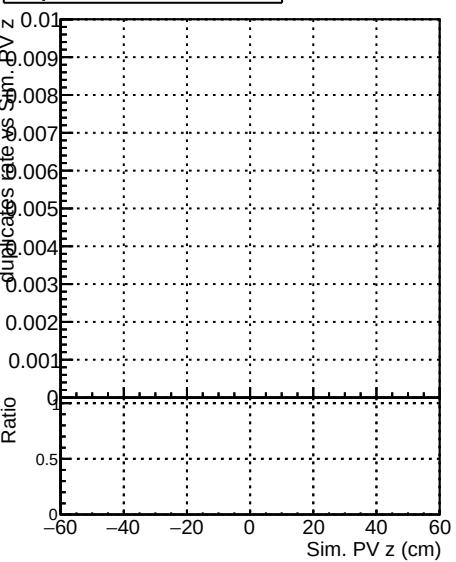
Legend: DOM original (blue squares), DOM fit (red circles), DOM fit peak (orange triangles), DOM original vector for 1000evt (blue squares), DOM fit vector for 1000evt (red circles), DOM fit peak vector for 1000evt (orange triangles), DOM original sort by Z2 TEST OUTLIER 5 1000evt (blue squares), DOM fit sort by Z2 TEST OUTLIER 5 1000evt (red circles), DOM fit peak sort by Z2 TEST OUTLIER 5 1000evt (orange triangles), DOM original gets 1000evt (blue squares), DOM fit gets 1000evt (red circles), DOM fit peak gets 1000evt (orange triangles).



Fake rate vs. sim PV z



Duplicates Rate vs sim PV z



Pileup rate vs. sim PV z

