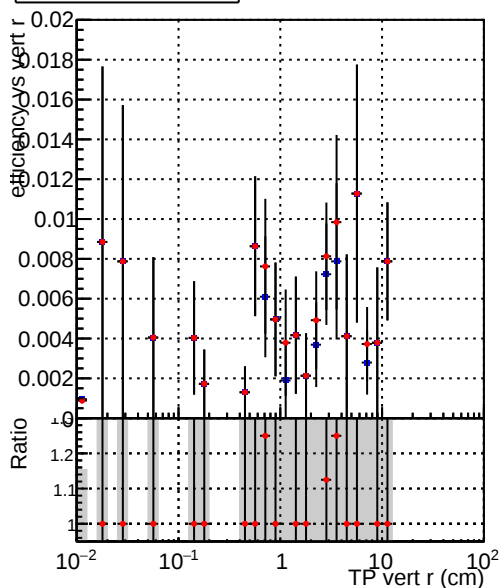
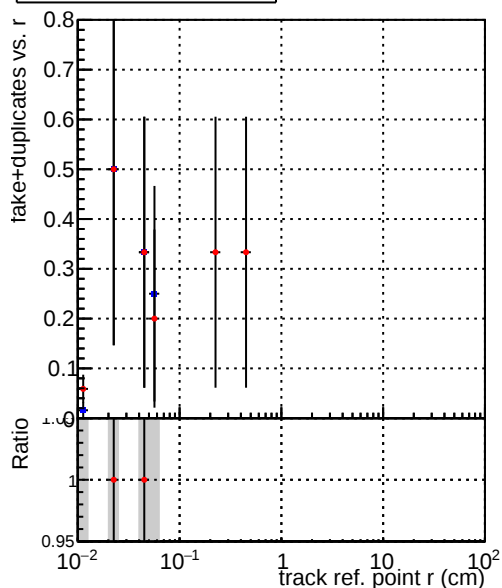


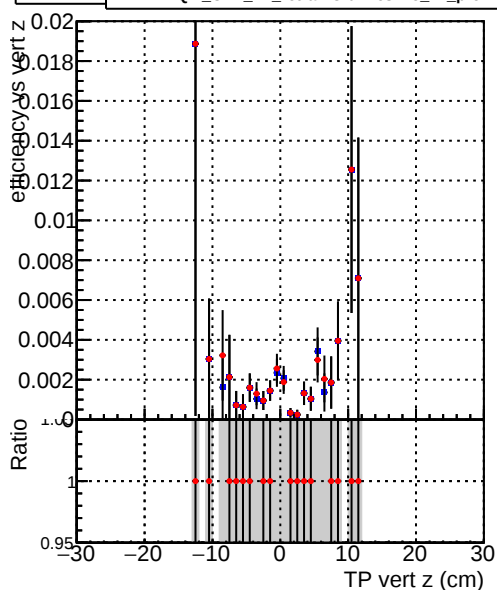
Efficiency vs vertpos



fake+duplicates vs vert r

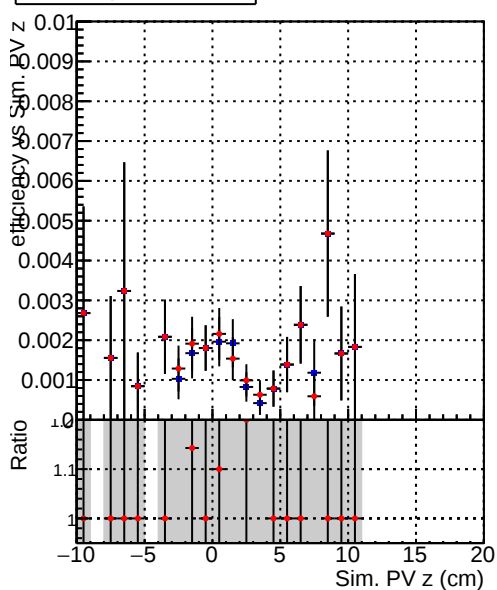


Efficiend — DQM_CKF_TT_retrainOldFiles125 v2_prelimWPM_epoch3



A plot showing the ratio of take-duplicates versus track reference point z (cm). The y-axis is labeled "Ratio" and ranges from 0.95 to 0.8. The x-axis is labeled "track ref. point z (cm)" and ranges from -30 to 30. The plot shows several vertical lines with error bars and data points (red dots) indicating the ratio of take-duplicates versus z . The ratio is generally higher for negative z values and decreases as z increases.

Efficiency vs. sim PV z



fake+duplicates vs Sim. PV z

