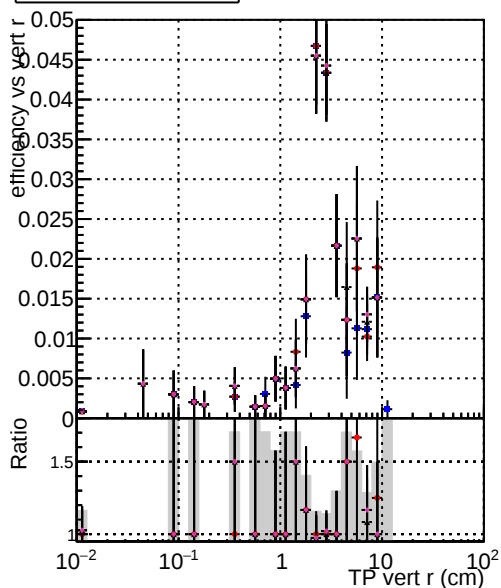
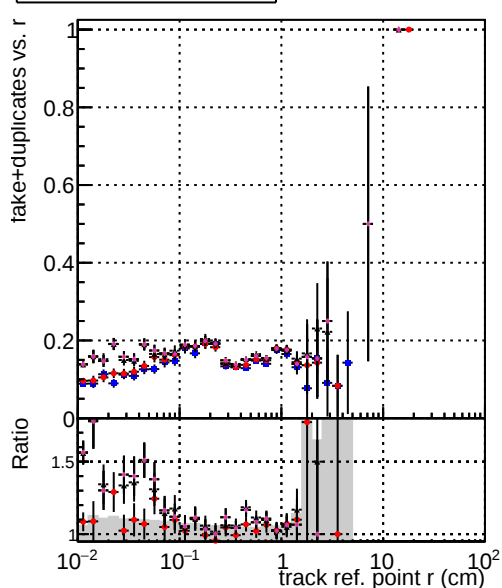


Efficiency vs vertpos



fake+duplicates vs vert r



Effizienz	DOM-mkFit	TTNEWHSMS	ALLITERS-106
—▲—	DOM-mkFit	TTNEWHSMS	ALLITERS-106
—●—	DOM-mkFit	TTNEWHSMS50	ALLITERS-106
—■—	DOM-mkFit	TTNEWHSMS100	ALLITERS-106

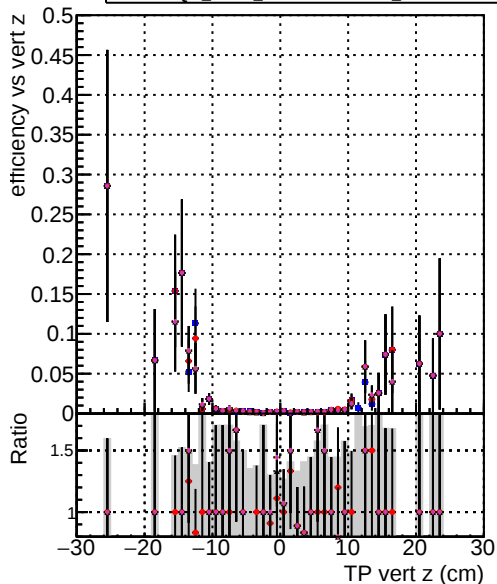
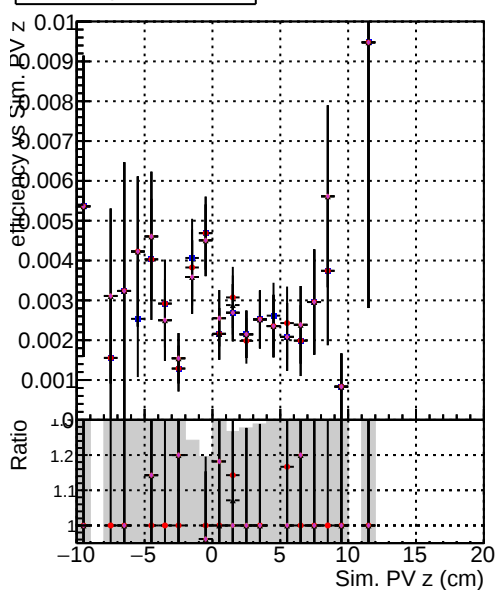


Figure 1 consists of two panels. The top panel shows the ratio of fake+duplicates to the total number of tracks as a function of track reference point z (cm). The x-axis ranges from -30 to 30 cm, and the y-axis ranges from 0 to 1.0. Data points are shown for z between -20 and 20 cm, with a dashed line indicating the ratio for tracks outside this range. The bottom panel shows the ratio of fake+duplicates to the total number of tracks as a function of track reference point z (cm). The x-axis ranges from -30 to 30 cm, and the y-axis ranges from 1.0 to 1.4. Data points are shown for z between -20 and 20 cm, with a dashed line indicating the ratio for tracks outside this range. Both panels show data points with error bars and a solid line fit.

Efficiency vs. sim PV z



fake+duplicates vs Sim. PV z

