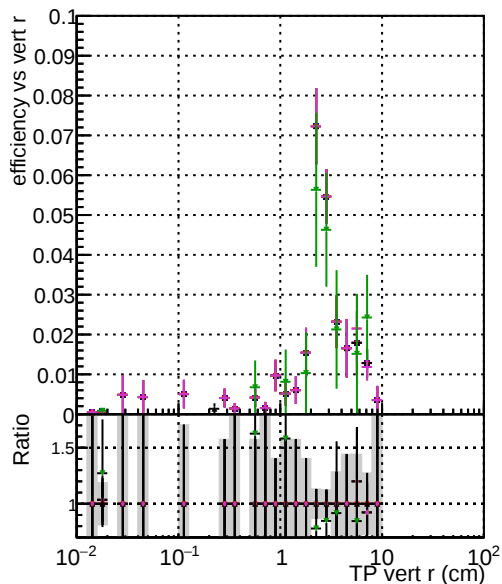
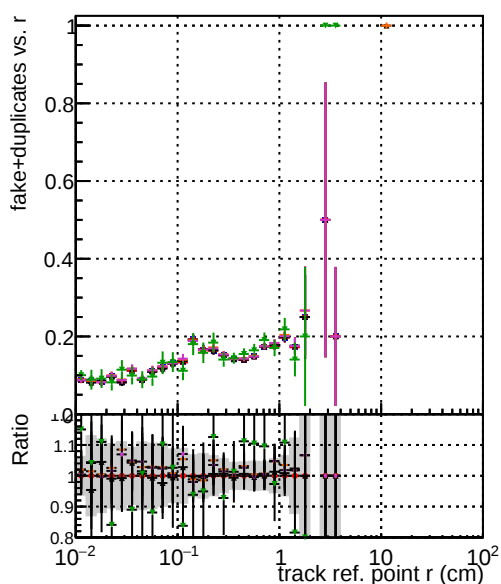


Efficiency vs vertpos



fake+duplicates vs vert r



Efficiend

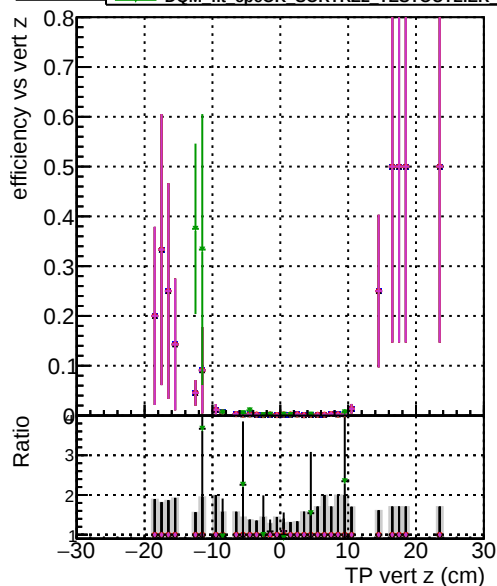
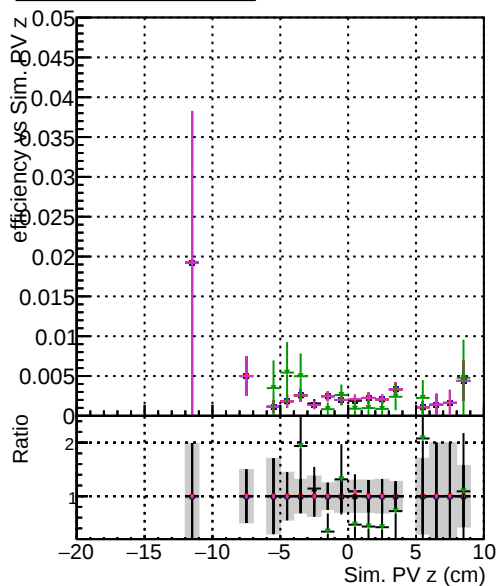


Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled 'track ref. point z (cm)' ranging from -30 to 30. The top plot shows 'fake+duplicates vs. z' on the y-axis, ranging from 0 to 1. It features a magenta line with circular markers and vertical error bars, showing a sharp peak near z = -20 and another near z = 20. The bottom plot shows 'Ratio' on the y-axis, ranging from 0.8 to 1.4. It features a black line with circular markers and vertical error bars, showing a sharp peak near z = -20 and another near z = 20. Both plots include a horizontal dotted line at y = 1.0.

Efficiency vs. sim PV z



fake+duplicates vs Sim. PV z

