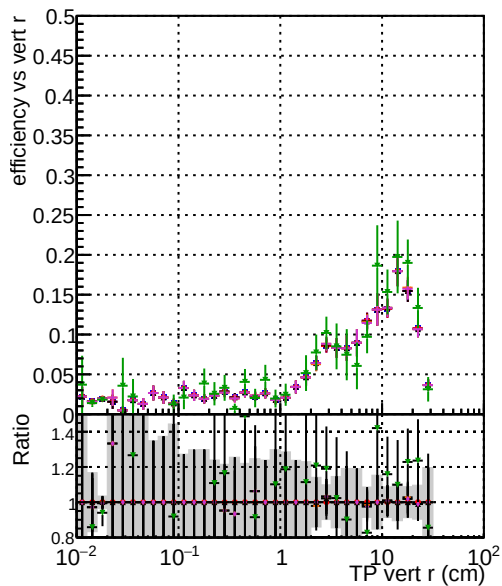
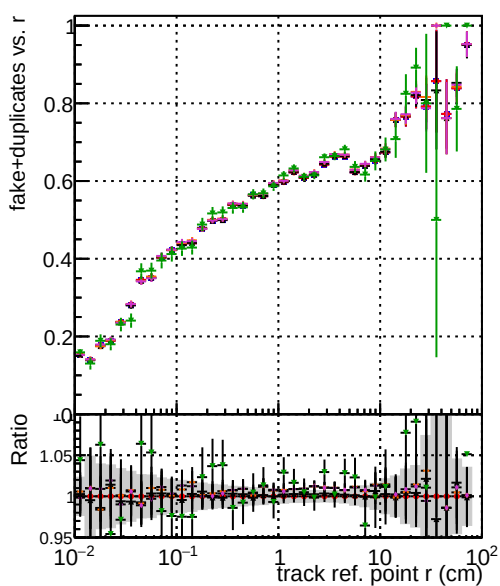


Efficiency vs vertpos



fake+duplicates vs vert r



Effizienz	Algorithmus	Testdaten	1000evt	10000evt	100000evt	1000000evt
100%	DOM	lit	cpeOK	SORTBZ2	TESTOUTLIER	1000evt
100%	DOM	lit	cpeOK	SORTBZ2	TESTOUTLIER	1000evt
100%	DOM	lit	cpeOK	SORTBZ2	TESTOUTLIER	1000evt
100%	DOM	lit	cpeOK	SORTBZ2	TESTOUTLIER	1000evt

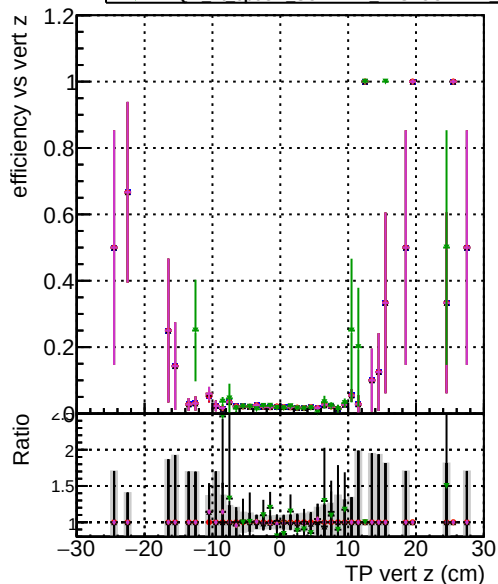
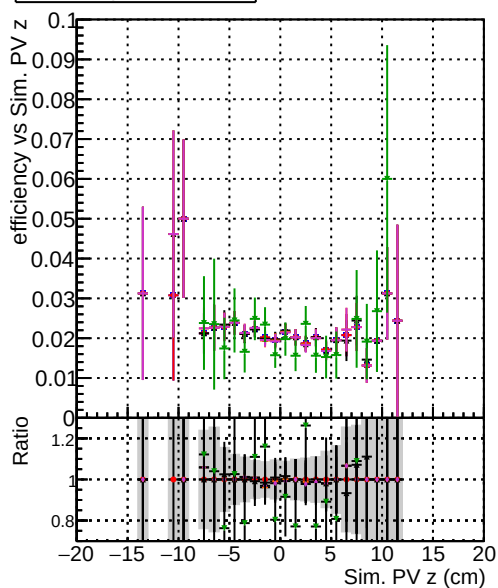


Figure 1 consists of two panels. The top panel is a plot of 'fake+duplicates vs. z' on the y-axis (ranging from 0 to 1) against 'track ref. point z (cm)' on the x-axis (ranging from -30 to 30). The data points are shown with green error bars and a magenta line, forming a U-shape that reaches a minimum of approximately 0.4 at z = 0. The bottom panel is a plot of 'Ratio' on the y-axis (ranging from 0.95 to 1.05) against 'track ref. point z (cm)' on the x-axis (ranging from -30 to 30). The data points are shown with black error bars and a red line, fluctuating around a ratio of 1.0.

Efficiency vs. sim PV z



fake+duplicates vs Sim. PV z

