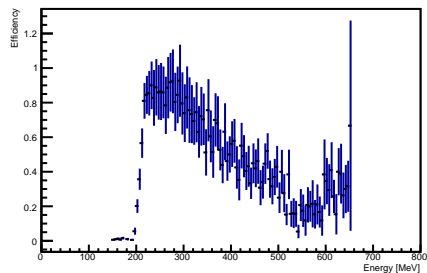
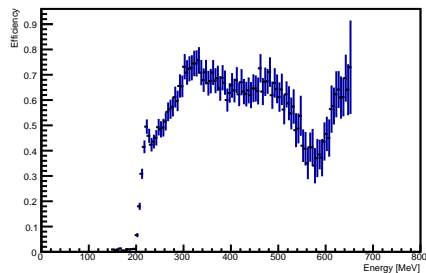
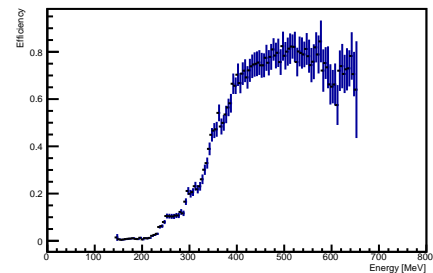
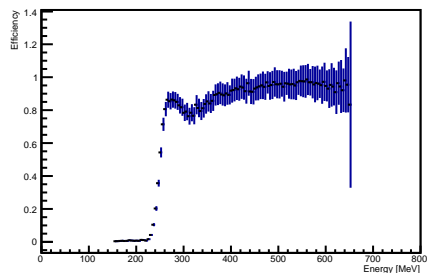
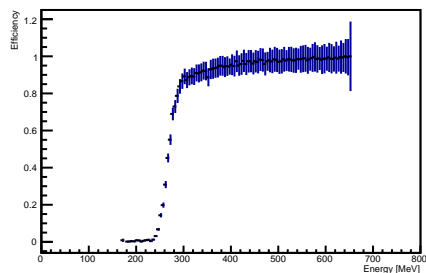
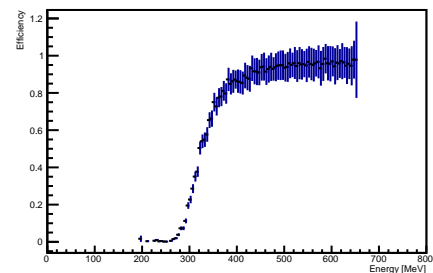
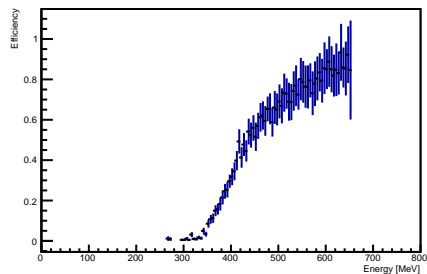
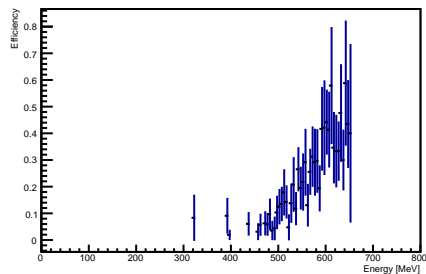


Efficiency vs. Energy $\theta = (0 \rightarrow 5)^\circ$ Efficiency vs. Energy $\theta = (5 \rightarrow 15)^\circ$ Efficiency vs. Energy $\theta = (15 \rightarrow 25)^\circ$ Efficiency vs. Energy $\theta = (25 \rightarrow 35)^\circ$ Efficiency vs. Energy $\theta = (35 \rightarrow 45)^\circ$ Efficiency vs. Energy $\theta = (45 \rightarrow 55)^\circ$ Efficiency vs. Energy $\theta = (55 \rightarrow 65)^\circ$ Efficiency vs. Energy $\theta = (65 \rightarrow 75)^\circ$ Efficiency vs. Energy $\theta = (75 \rightarrow 85)^\circ$ 