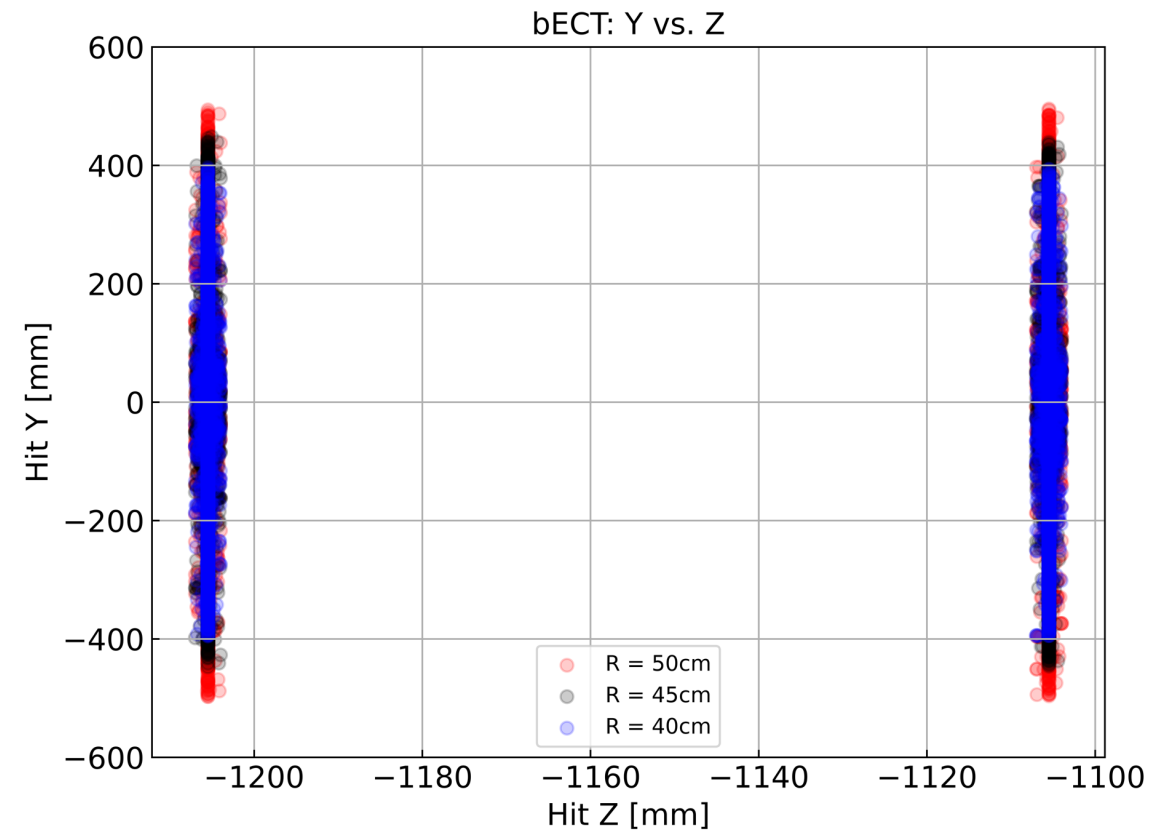
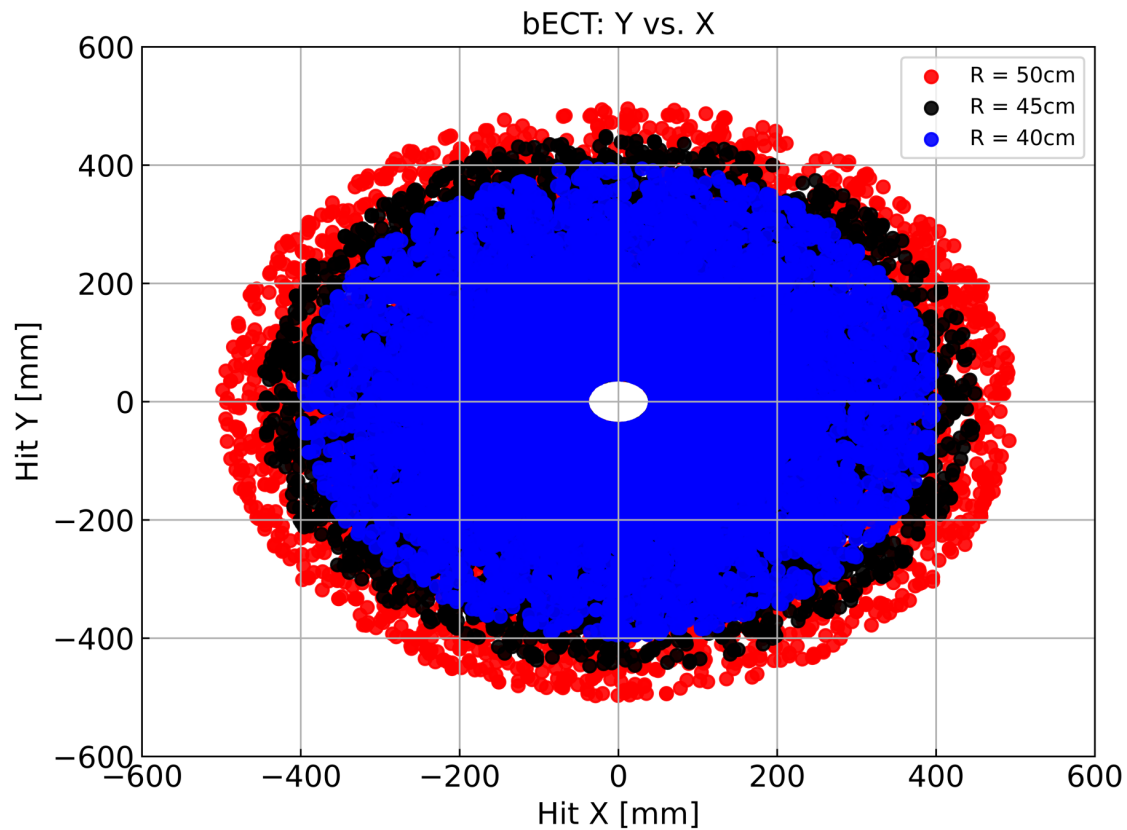


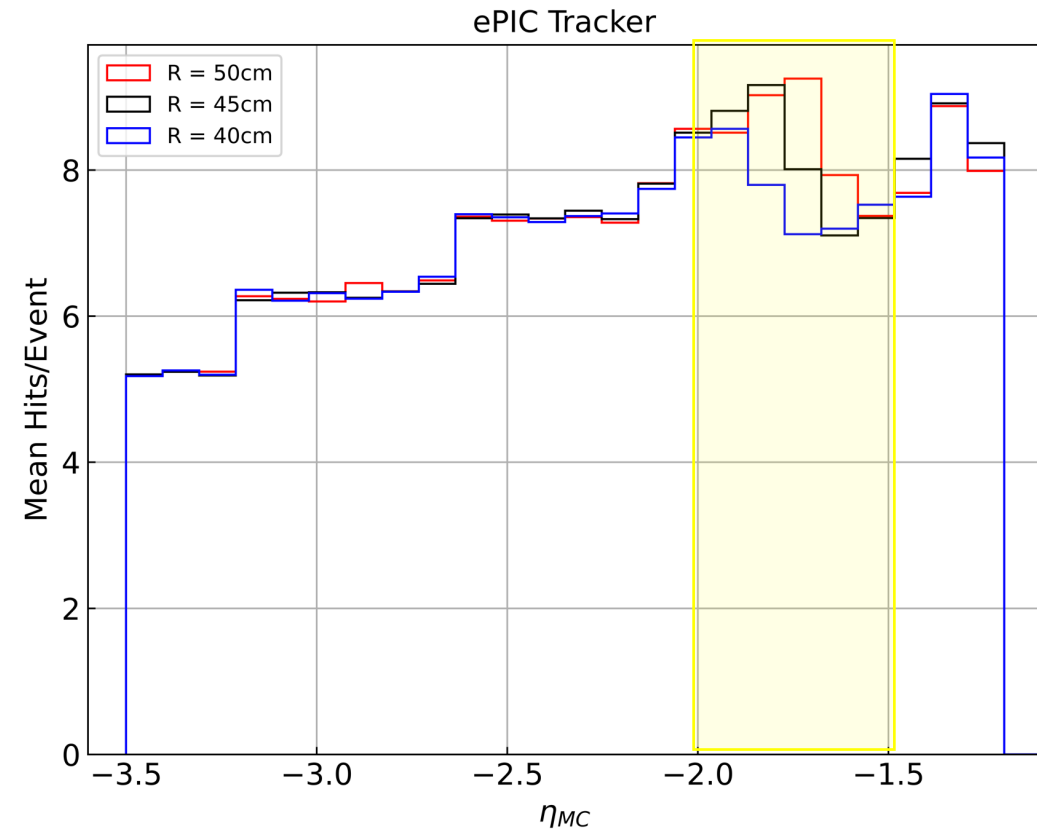
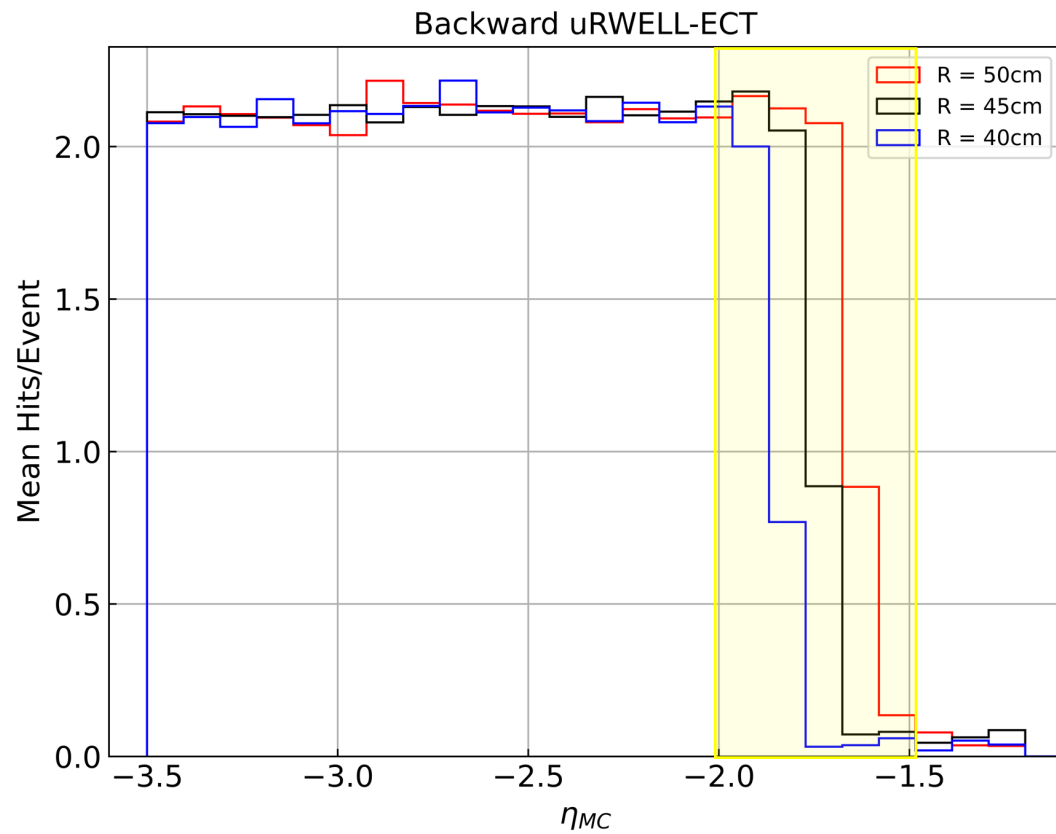
□ Single particle: μ^- , 10k events, $0.3 \text{ GeV} < p < 10 \text{ GeV}$, Craterlake 24.06.0

- R = 50cm
- R = 45 cm
- R = 40 cm



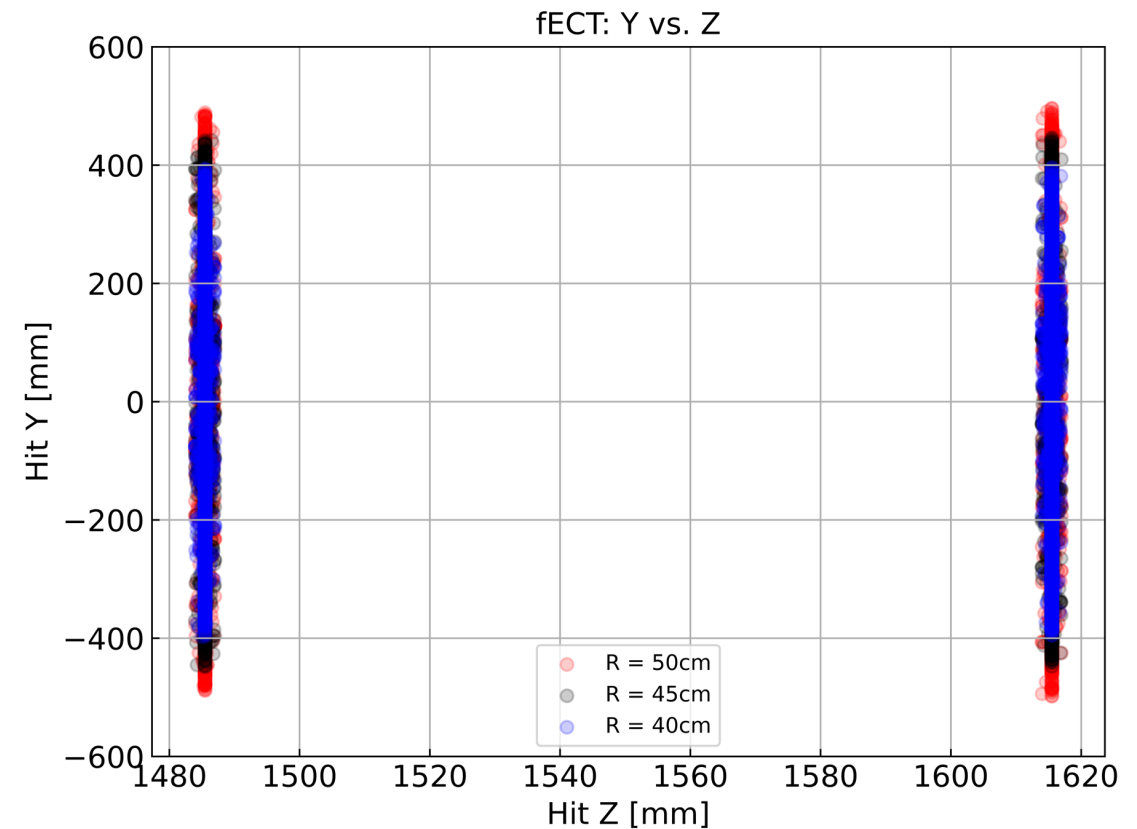
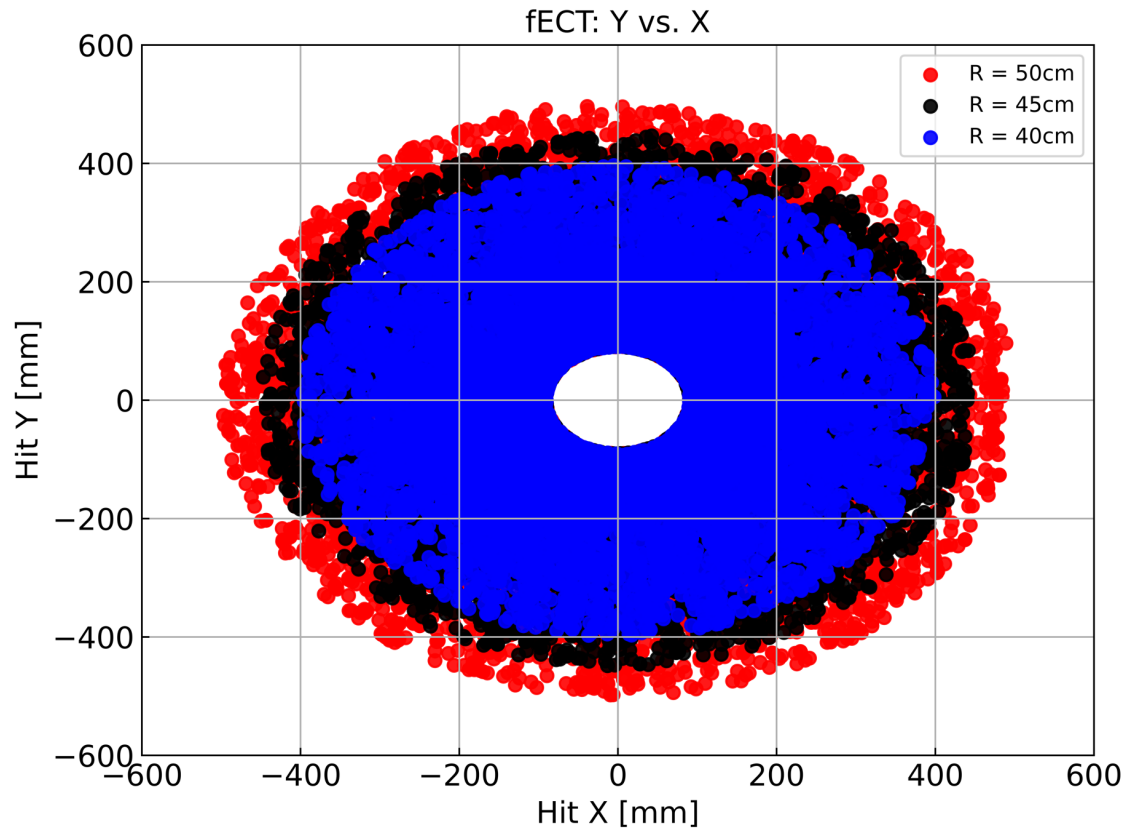
Single particle: μ^- , 10k events, $0.3 \text{ GeV} < p < 10 \text{ GeV}$, Craterlake 24.06.0, SimHits plotted

- R = 50cm
- R = 45 cm
- R = 40 cm



Single particle: μ^- , 10k events, $0.3 \text{ GeV} < p < 10 \text{ GeV}$, Craterlake 24.06.0

- $R = 50\text{cm}$
- $R = 45\text{ cm}$
- $R = 40\text{ cm}$



□ Single particle: μ^- , 10k events, $0.3 \text{ GeV} < p < 10 \text{ GeV}$, Craterlake 24.06.0, SimHits plotted

- R = 50cm
- R = 45 cm
- R = 40 cm

