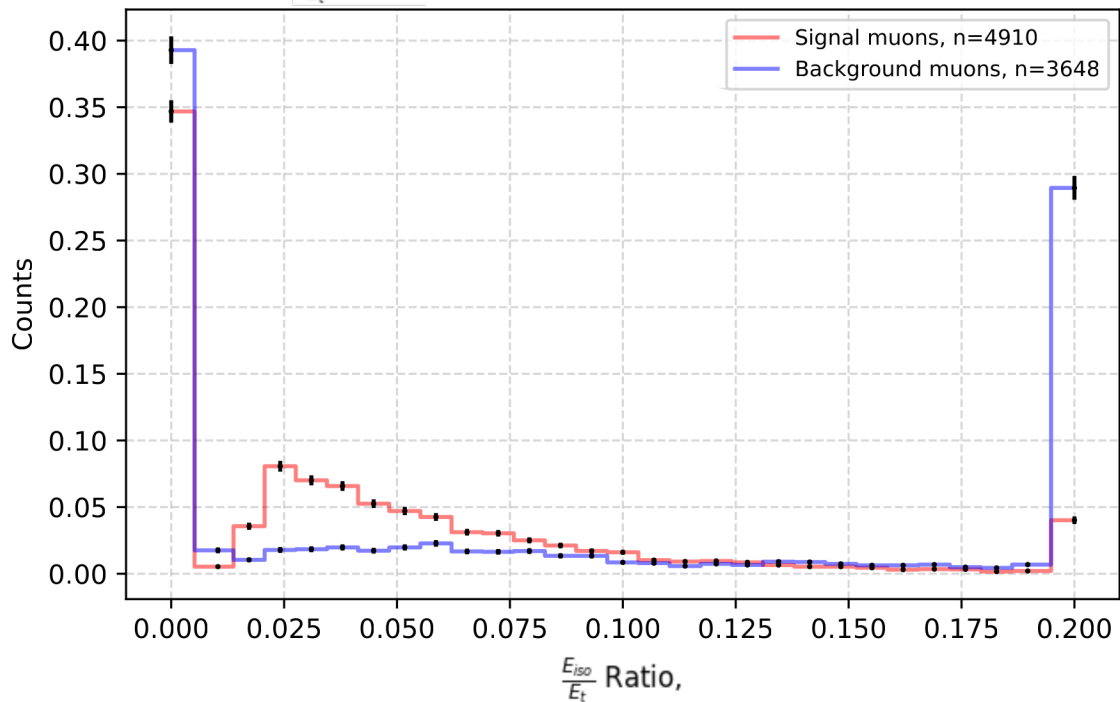
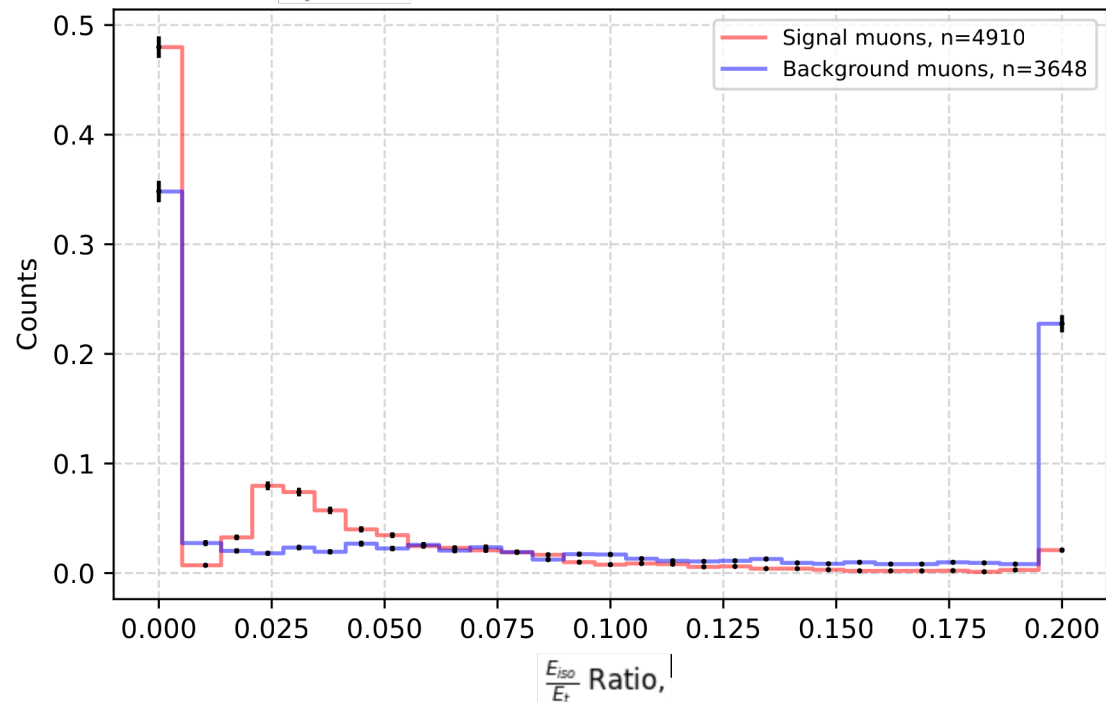


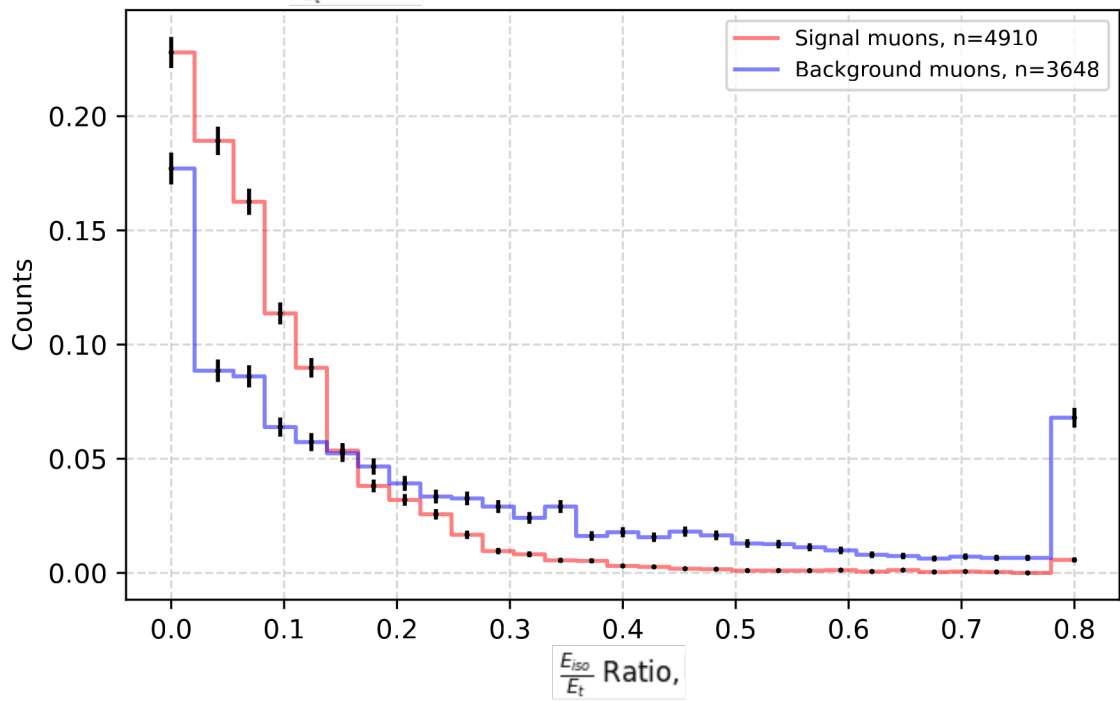
$\frac{E_{iso}}{E_t}$  Ratio,  $\Delta R \in [0.0, 0.3]$ , scaling=1.0



$\frac{E_{iso}}{E_t}$  Ratio,  $\Delta R \in [0.1, 0.4]$ , scaling=1.0



$\frac{E_{iso}}{E_t}$  Ratio,  $\Delta R \in [0.1, 0.7]$ , scaling=1.0



$\frac{E_{iso}}{E_t}$  Ratio,  $\Delta R \in [0.2, 1.0]$ , scaling=1.0

