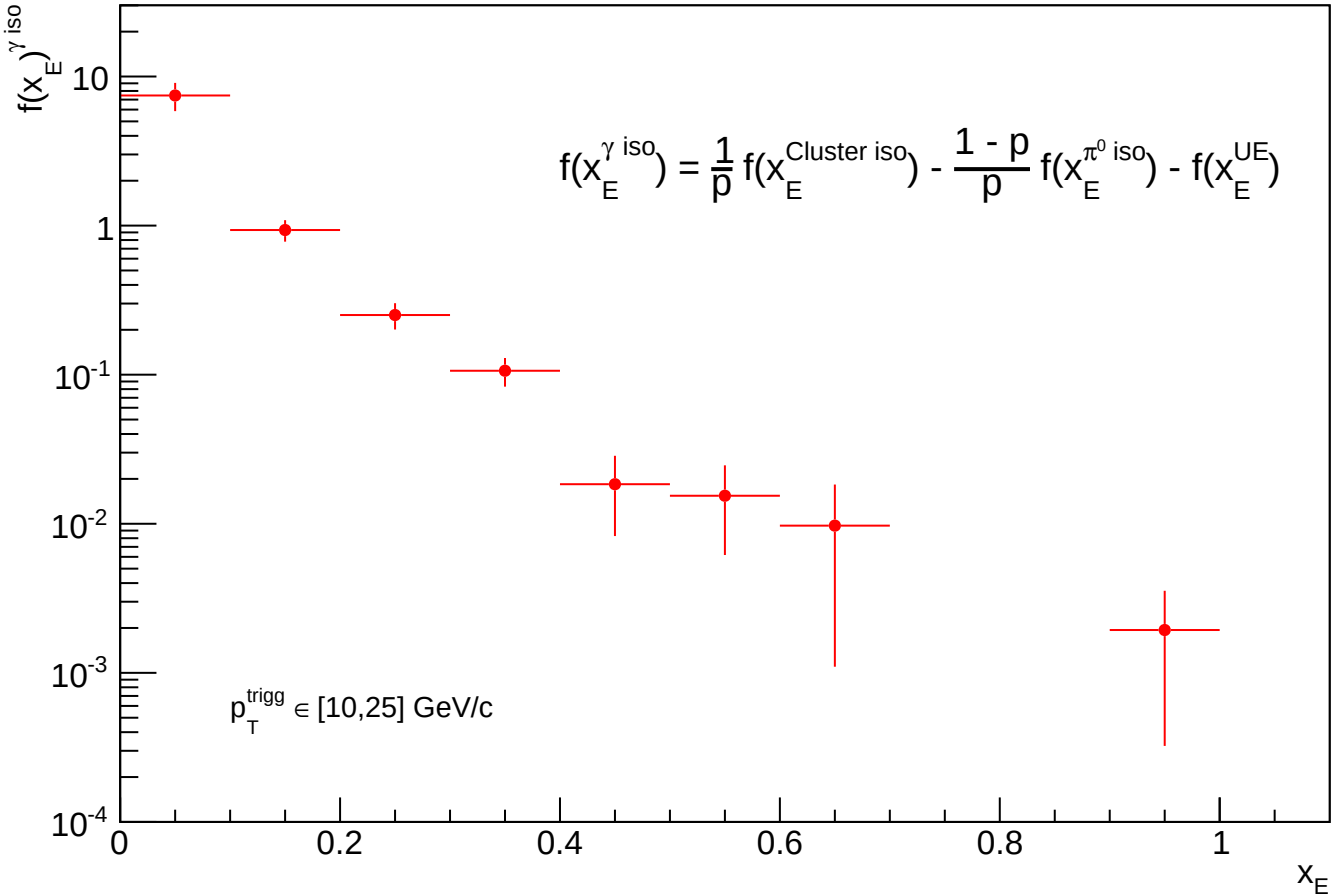
$f(x_E)^{\gamma\ iso}$
$f(x_E^{\gamma\ iso}) = \frac{1}{p} f(x_E^{Cluster\ iso}) - \frac{1-p}{p} f(x_E^{\pi^0\ iso}) - f(x_E^{UE})$
$p_T^{trigg} \in [10,25]$ GeV/c
10
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
0.2
0.4
0.6
0.8
1
x_E