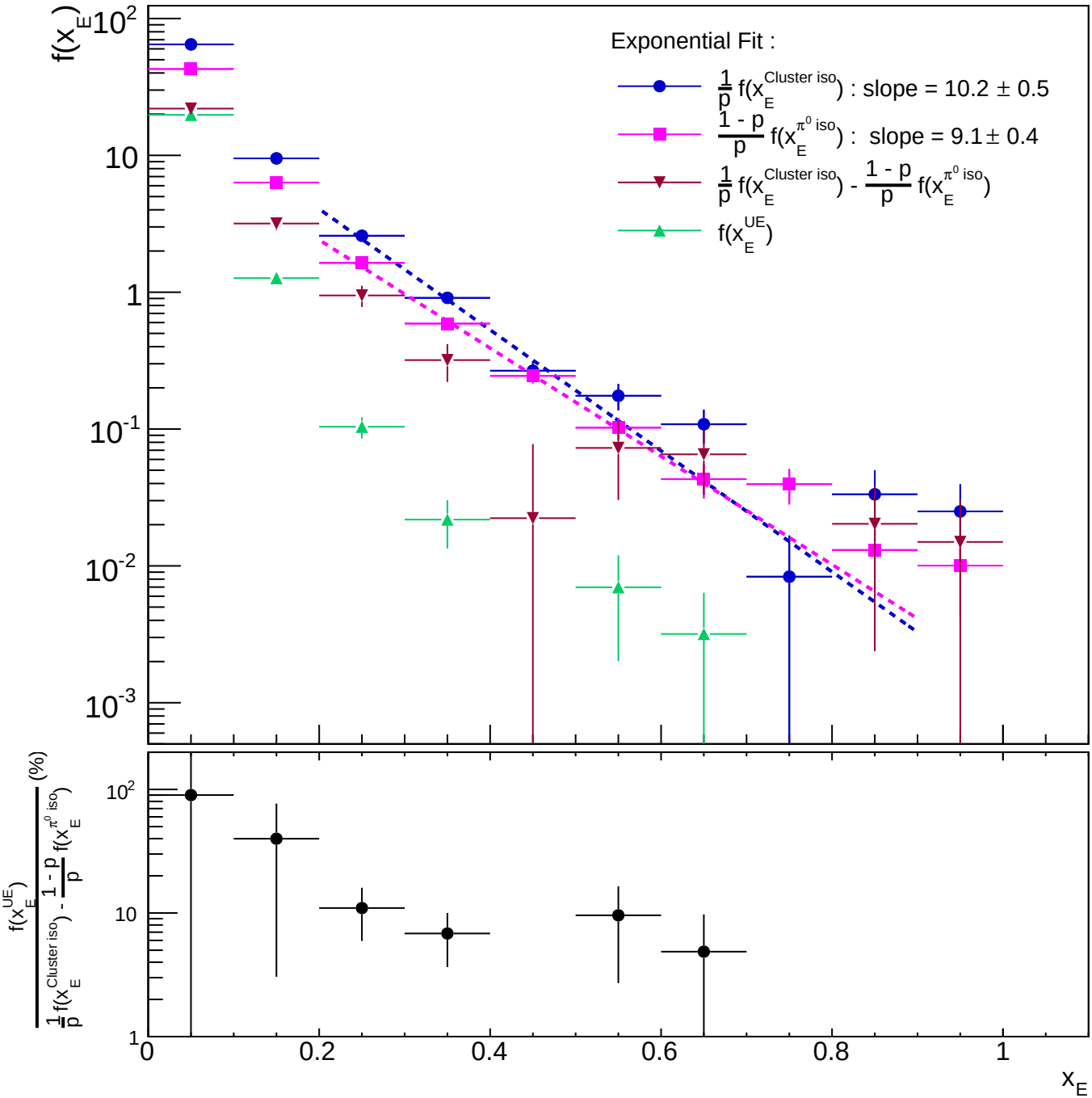
Exponential Fit :
$\frac{1}{p} f(x_E^{Cluster\ iso})$: slope = 10.2 ± 0.5
$\frac{1-p}{p} f(x_E^{\pi^0\ iso})$: slope = 9.1 ± 0.4
$\frac{1}{p} f(x_E^{Cluster\ iso}) - \frac{1-p}{p} f(x_E^{\pi^0\ iso})$
$f(x_E^{UE})$
$f(x_E)$
$\frac{f(x_E^{UE})}{\frac{1}{p} f(x_E^{Cluster\ iso}) - \frac{1-p}{p} f(x_E^{\pi^0\ iso})}$ (%)
x_E