

Ratio to pions / (HM ratio)

$\sqrt{s} = 13 \text{ TeV}$, $N_{\text{tracklets}}^{|\eta| < 0.8}$ (I), $|\eta| < 0.8$, $N_{\text{ch}} \geq 10$

1.1
1
0.9
0.8
0.7

0 0.2 0.4 0.6 0.8 1
 $S_{\text{O}}^{p_{\text{T}}=1}$

- ALICE**
- N_{ρ} / N_{π}
 - + N_{Λ} / N_{π}
 - ◆ N_{Ξ} / N_{π}