

Ratio to pions / (HM ratio)

$\sqrt{s}=13$ TeV, V0M (I), $|\eta|<0.8$, $N_{\text{ch}} \geq 10$

● N_{p} / N_{π}

+ N_{Λ} / N_{π}

◆ N_{Ξ} / N_{π}

— EPOS LHC

..... Herwig 7.2

ALICE

N_{π} : $0.3 < p_{\text{T}} < 20$ GeV/c

N_{p} : $0.45 < p_{\text{T}} < 20$ GeV/c

N_{Λ} : $0.4 < p_{\text{T}} < 8$ GeV/c

N_{Ξ} : $0.6 < p_{\text{T}} < 6.5$ GeV/c

$S_{\text{O}}^{p_{\text{T}}=1}$

