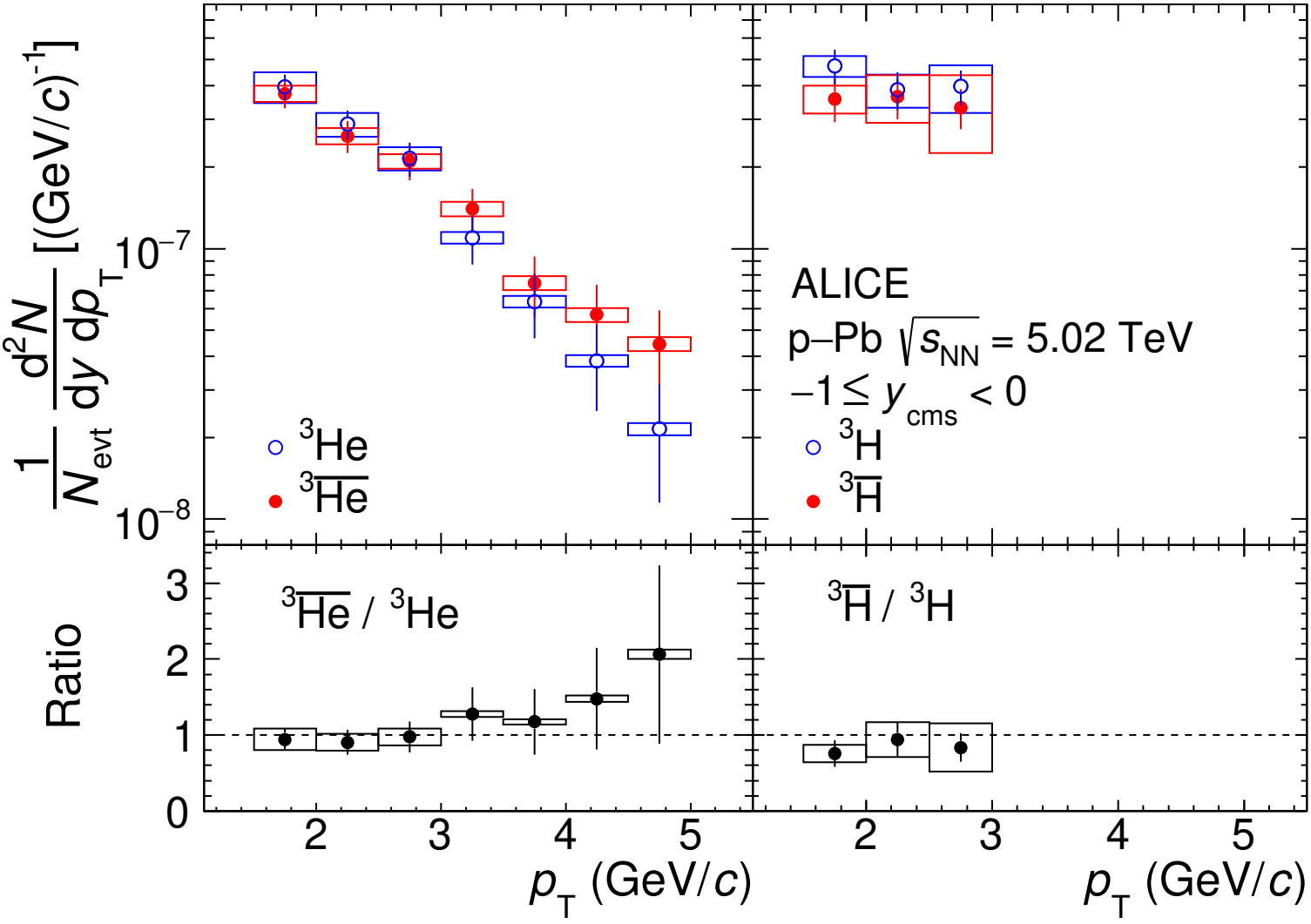
$\frac{1}{N_{evt}} \frac{d^2N}{dy\, dp_T}$ [(GeV/c)$^{-1}$]
10^{-7}
10^{-8}
^{3}He
$^3\overline{\text{He}}$
ALICE
p–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$-1 \leq y_{cms} < 0$
^{3}H
$^3\overline{\text{H}}$
Ratio
$^3\overline{\text{He}}$ / ^{3}He
$^3\overline{\text{H}}$ / ^{3}H
0
1
2
3
4
5
p_T (GeV/c)