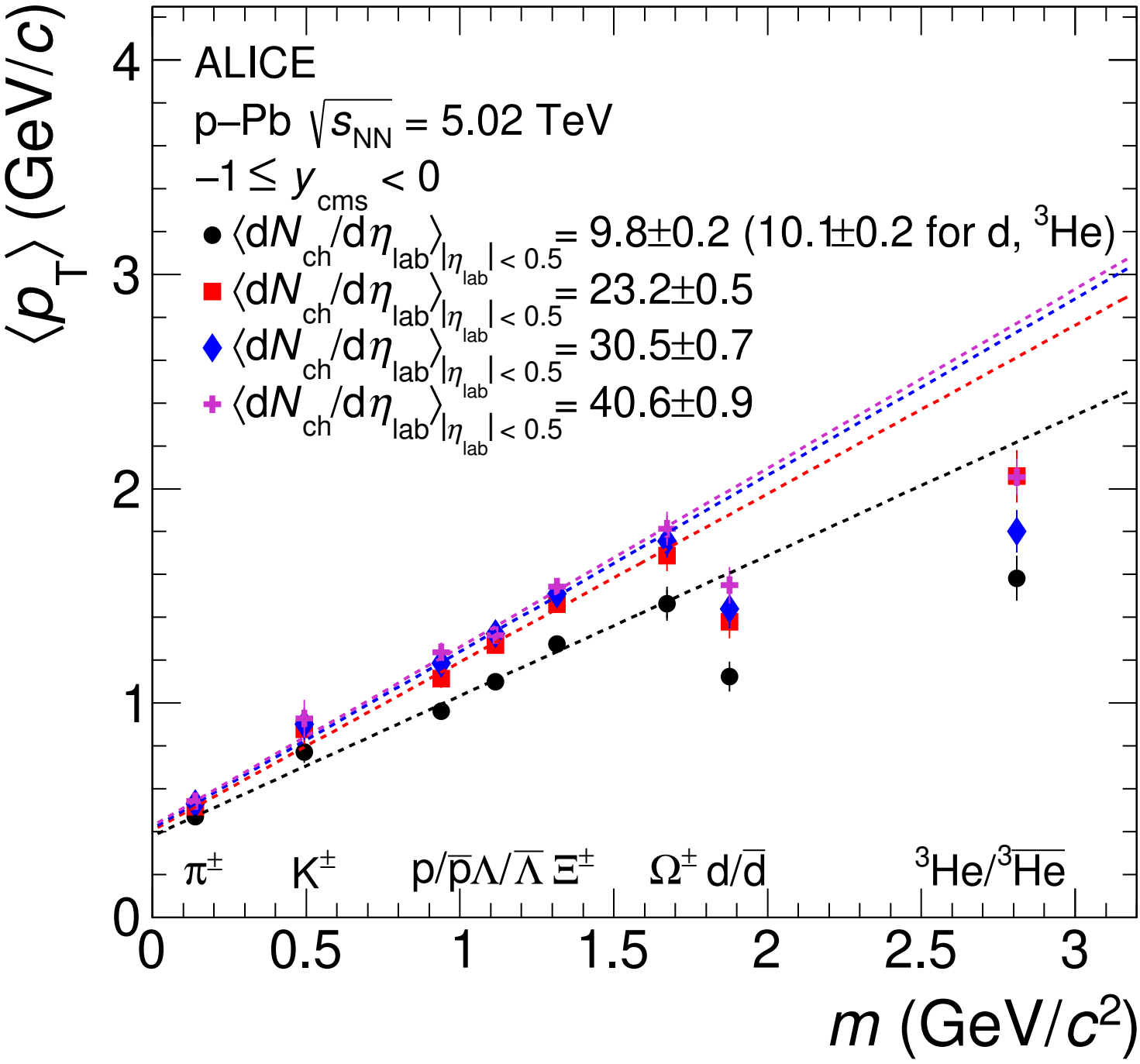
ALICE
p–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$-1 \leq y_{cms} < 0$
$\langle dN_{ch}/d\eta_{lab} \rangle_{|\eta_{lab}|<0.5}$ = 9.8±0.2 (10.1±0.2 for d, ^{3}He)
$\langle dN_{ch}/d\eta_{lab} \rangle_{|\eta_{lab}|<0.5}$ = 23.2±0.5
$\langle dN_{ch}/d\eta_{lab} \rangle_{|\eta_{lab}|<0.5}$ = 30.5±0.7
$\langle dN_{ch}/d\eta_{lab} \rangle_{|\eta_{lab}|<0.5}$ = 40.6±0.9
$\langle p_T \rangle$ (GeV/c)
m (GeV/c^2)
$\pi^\pm$
$K^\pm$
$p/\bar{p}$
$\Lambda/\bar{\Lambda}$
$\Xi^\pm$
$\Omega^\pm$
$d/\bar{d}$
$^3He/^3\overline{He}$
0
1
2
3
4
0.5
1.5
2.5