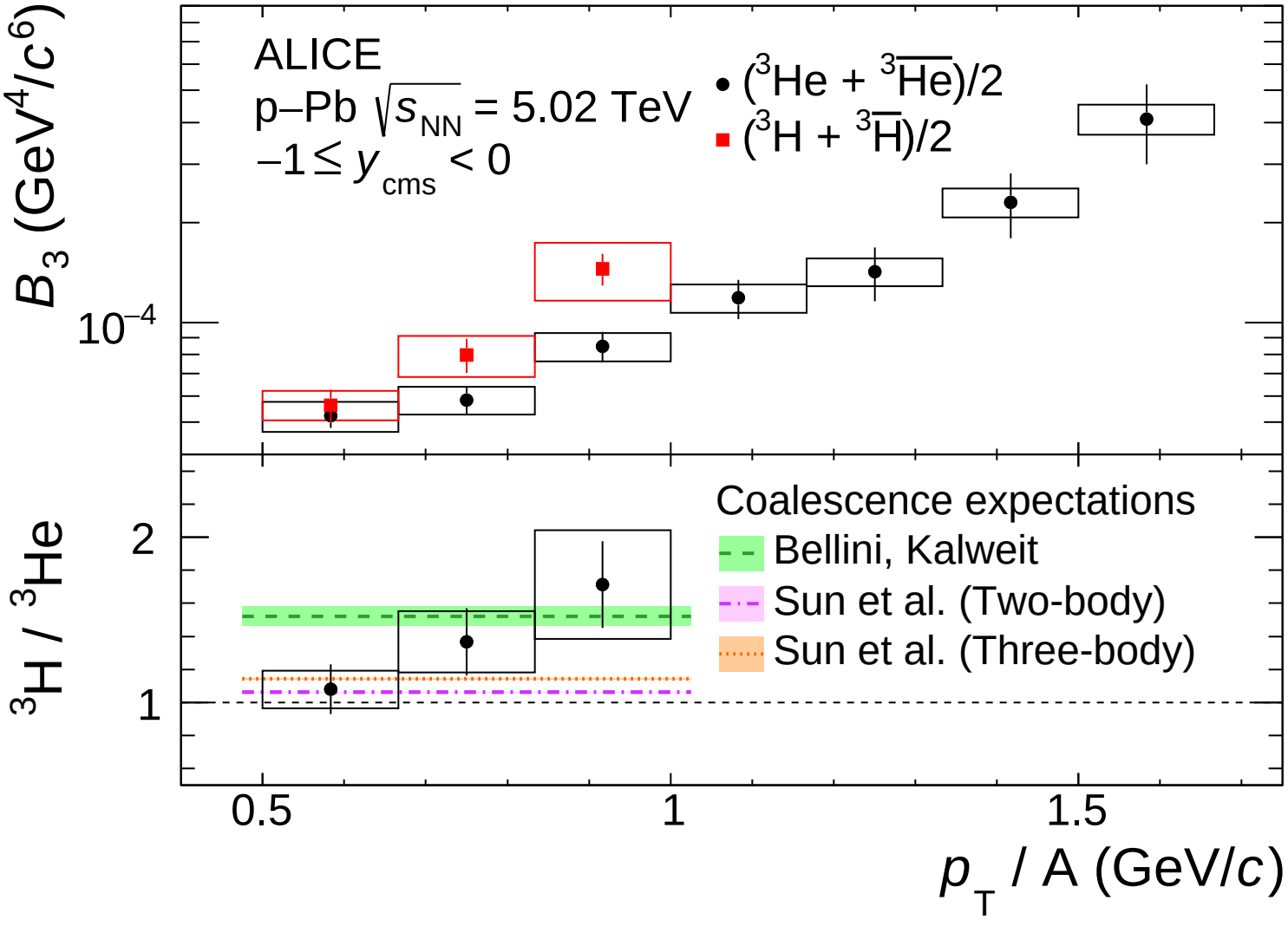
ALICE
p–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$-1 \leq y_{cms} < 0$
$(^3He + ^3\overline{He})/2$
$(^3H + ^3\overline{H})/2$
B_3 (GeV^4/c^6)
10^{-4}
Coalescence expectations
Bellini, Kalweit
Sun et al. (Two-body)
Sun et al. (Three-body)
^3H / ^3He
2
1
0.5
1
1.5
p_T / A (GeV/c)