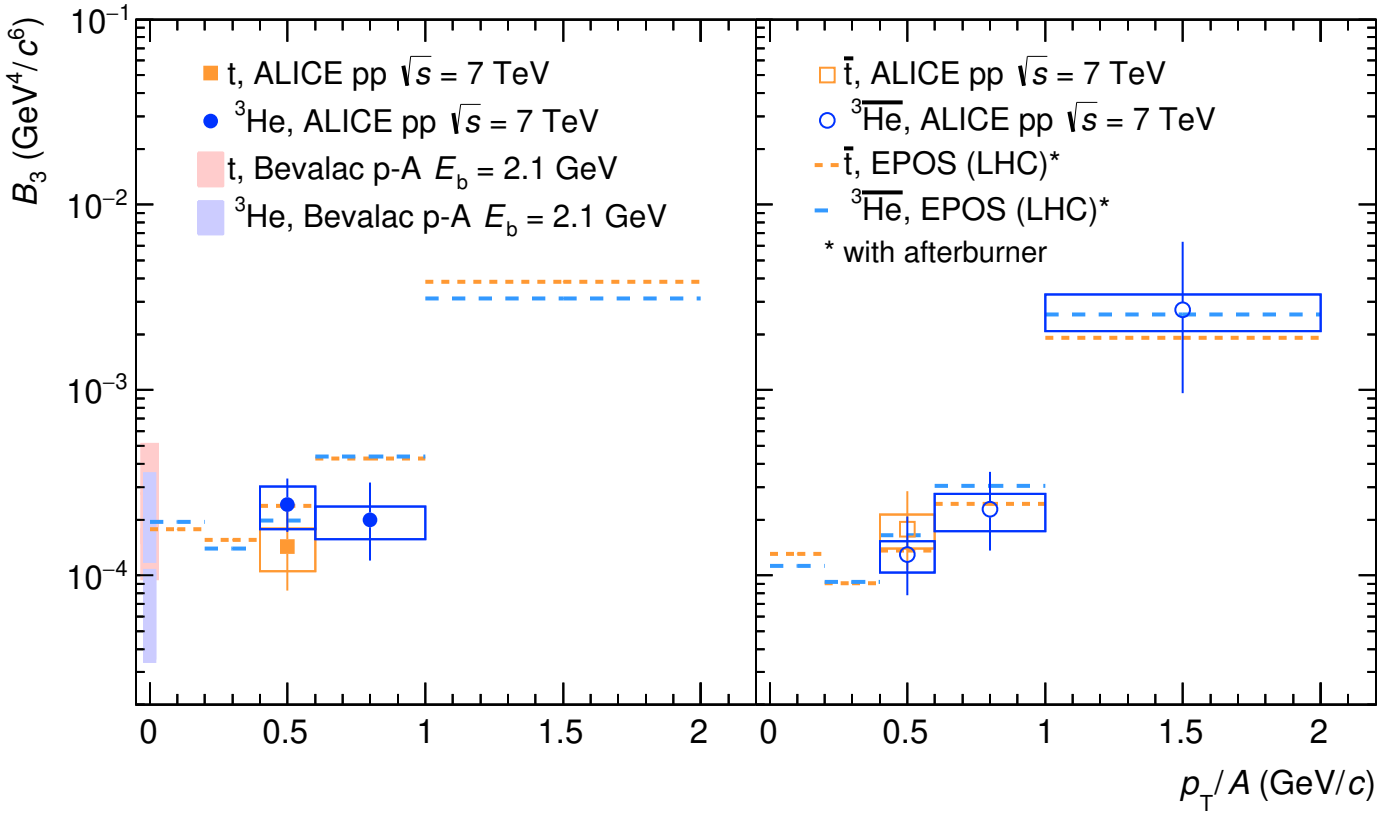
B_3 (GeV^4/c^6)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
t, ALICE pp $\sqrt{s}$ = 7 TeV
^{3}He, ALICE pp $\sqrt{s}$ = 7 TeV
t, Bevalac p-A E_b = 2.1 GeV
^{3}He, Bevalac p-A E_b = 2.1 GeV
$\bar{t}$, ALICE pp $\sqrt{s}$ = 7 TeV
$^3\overline{He}$, ALICE pp $\sqrt{s}$ = 7 TeV
$\bar{t}$, EPOS (LHC)*
$^3\overline{He}$, EPOS (LHC)*
* with afterburner
0
0.5
1
1.5
2
p_T/ A (GeV/c)