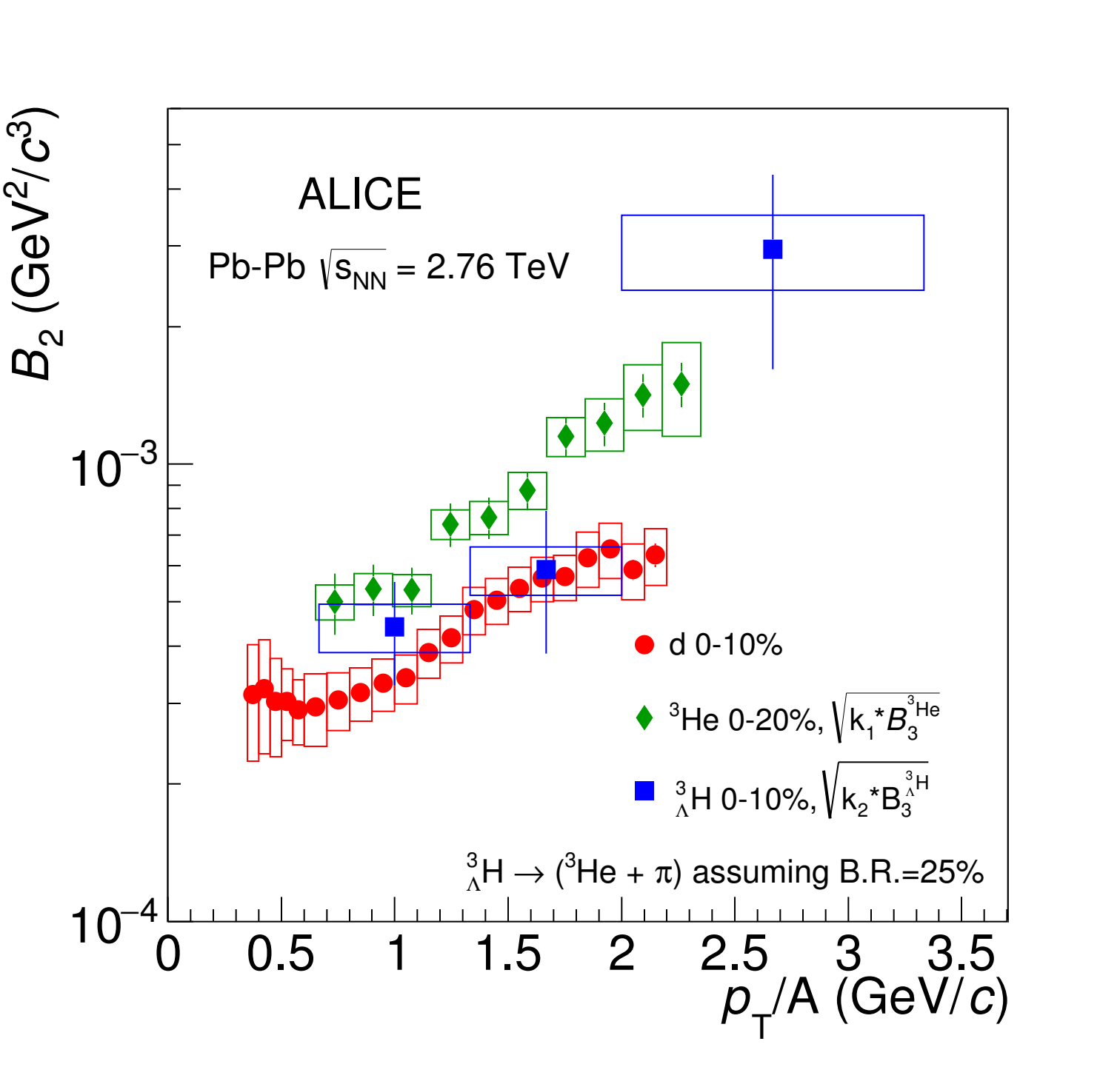
ALICE
Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV
B_2 (GeV^2/c^3)
10^{-3}
10^{-4}
d 0-10%
^{3}He 0-20%, $\sqrt{k_1 * B_3^{^3He}}$
$^3_\Lambda$H 0-10%, $\sqrt{k_2 * B_3^{^3_\Lambda H}}$
$^3_\Lambda$H $\rightarrow$ (^{3}He + π) assuming B.R.=25%
0
0.5
1
1.5
2
2.5
3
3.5
p_T/A (GeV/c)