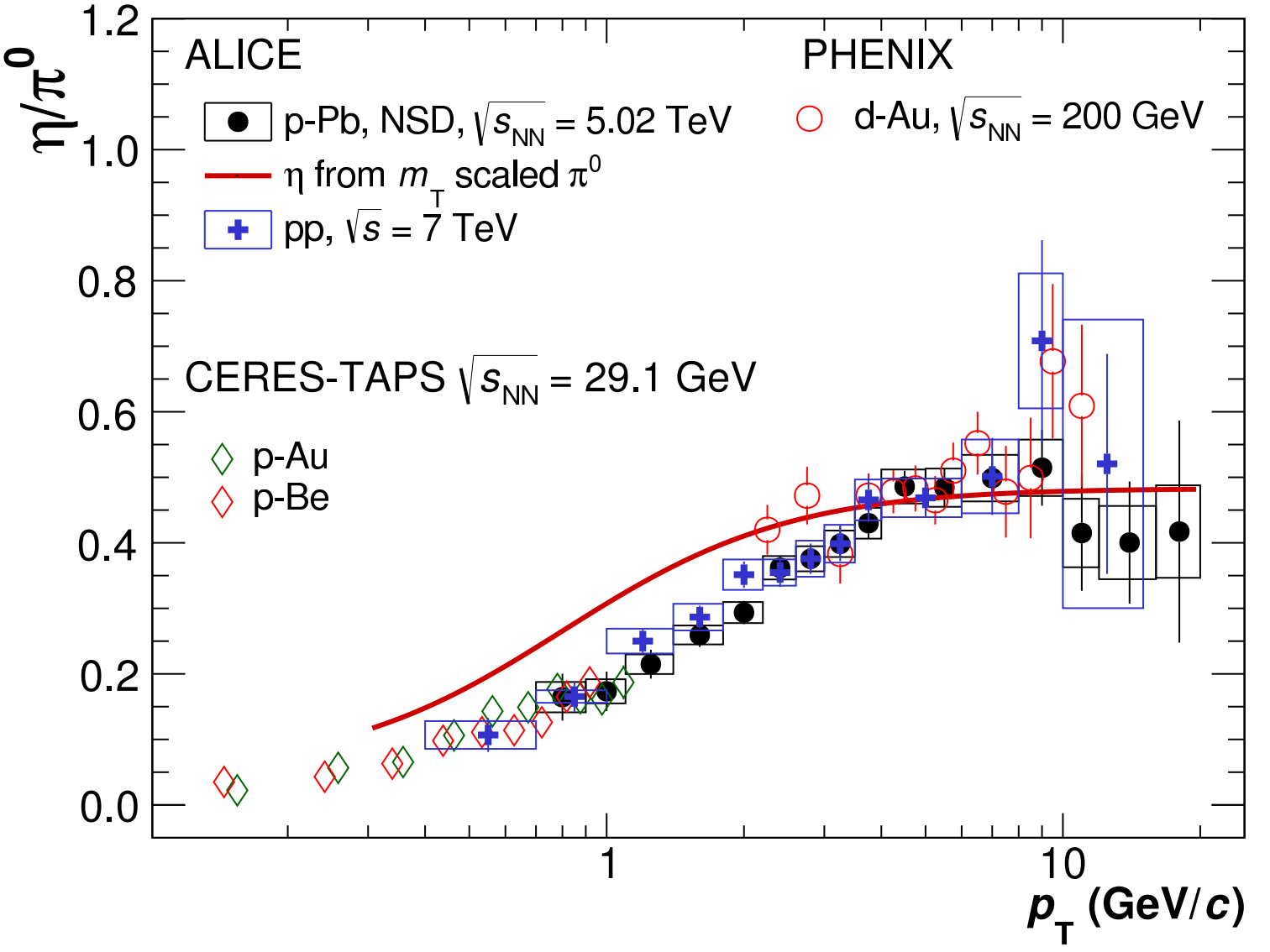
ALICE
p-Pb, NSD, $\sqrt{s_{NN}}$ = 5.02 TeV
η from m_T scaled π^0
pp, $\sqrt{s}$ = 7 TeV
PHENIX
d-Au, $\sqrt{s_{NN}}$ = 200 GeV
CERES-TAPS $\sqrt{s_{NN}}$ = 29.1 GeV
p-Au
p-Be
η/π^0
p_T (GeV/c)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1
10