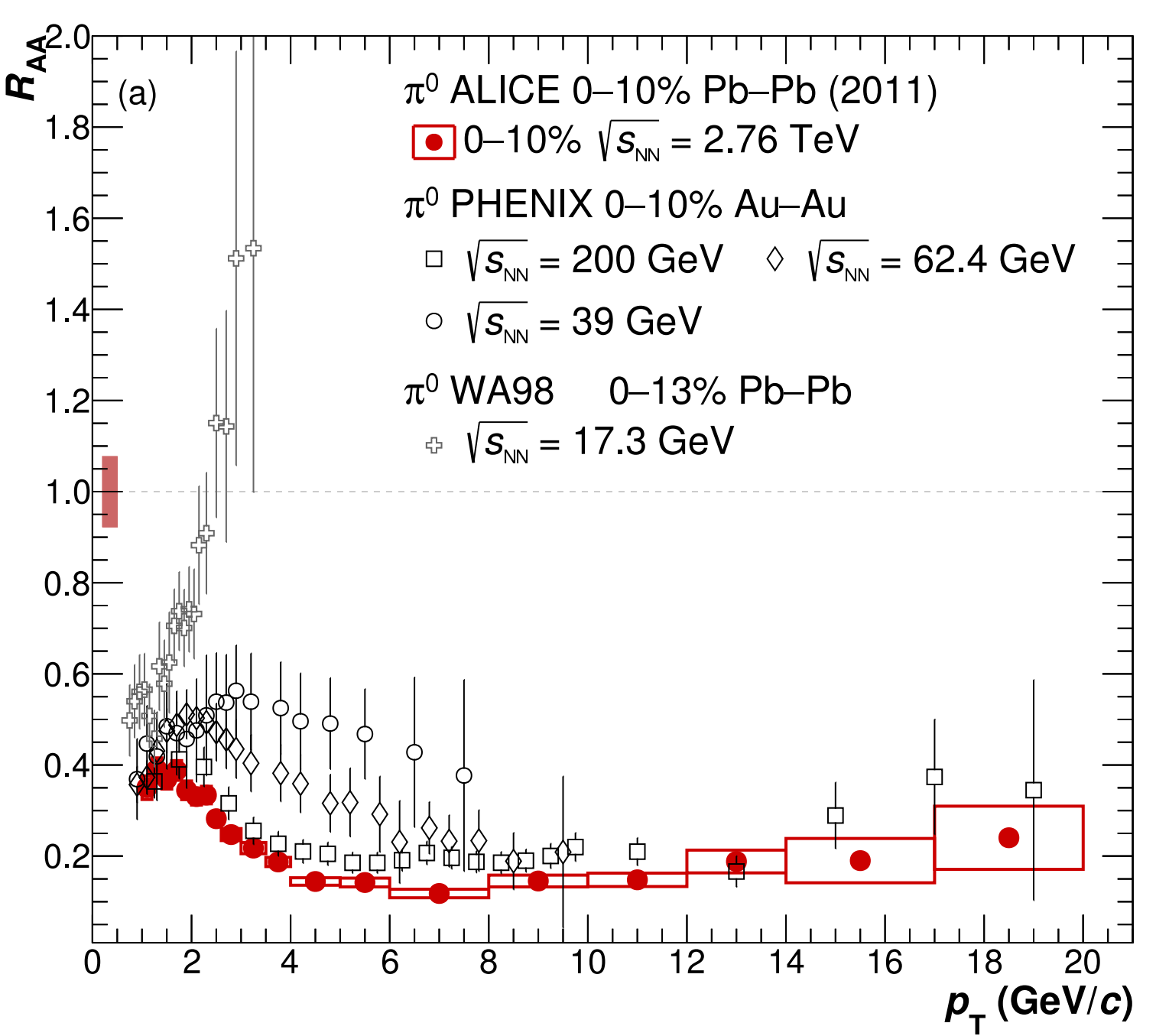
(a)
R_{AA}
π^0 ALICE 0–10% Pb–Pb (2011)
0–10% $\sqrt{s_{NN}}$ = 2.76 TeV
π^0 PHENIX 0–10% Au–Au
$\sqrt{s_{NN}}$ = 200 GeV
$\sqrt{s_{NN}}$ = 62.4 GeV
$\sqrt{s_{NN}}$ = 39 GeV
π^0 WA98 0–13% Pb–Pb
$\sqrt{s_{NN}}$ = 17.3 GeV
p_T (GeV/c)