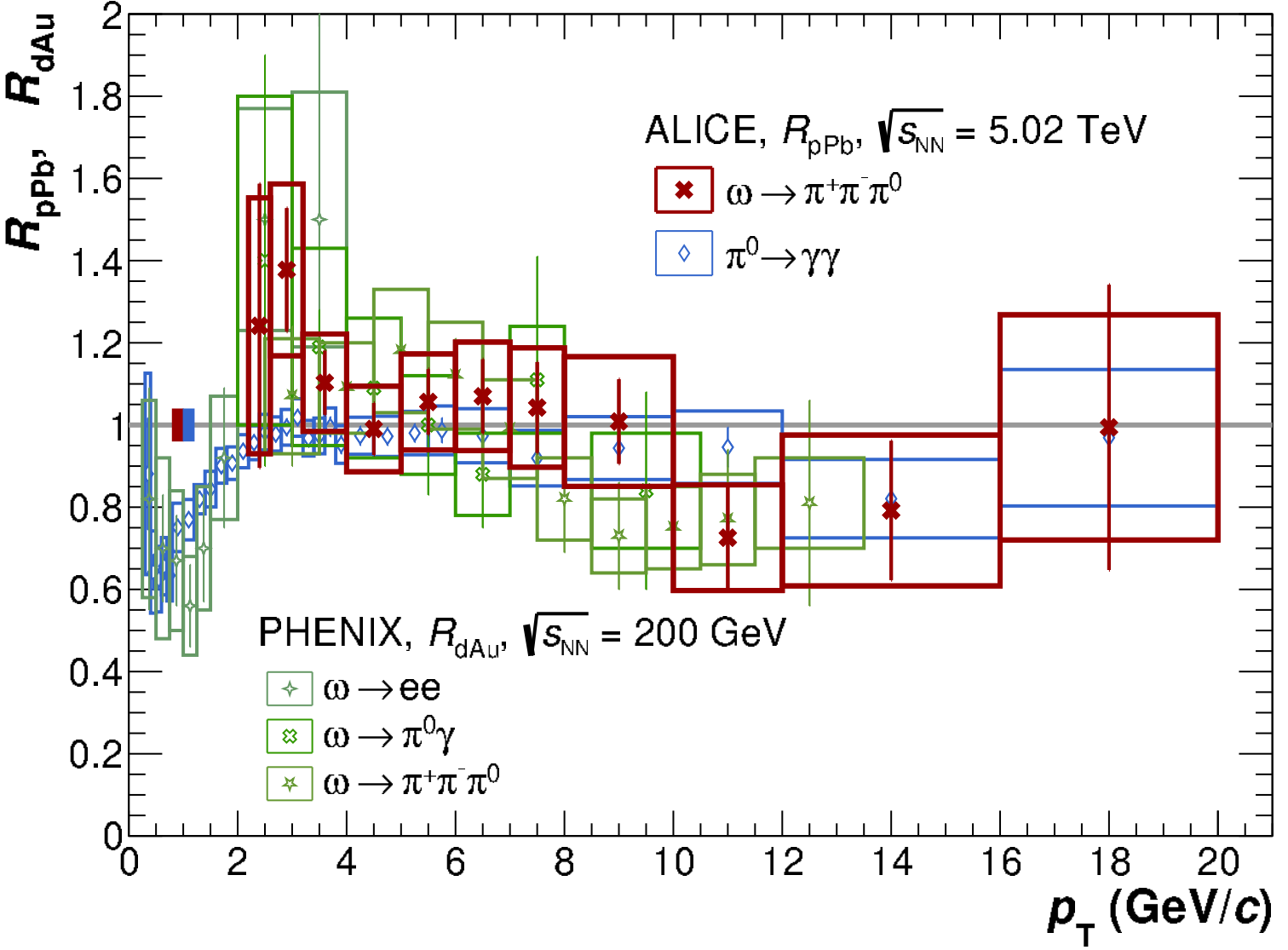
R_{pPb}, R_{dAu}
ALICE, R_{pPb}, $\sqrt{s_{NN}}$ = 5.02 TeV
$\omega \to \pi^+\pi^-\pi^0$
$\pi^0 \to \gamma\gamma$
PHENIX, R_{dAu}, $\sqrt{s_{NN}}$ = 200 GeV
$\omega \to ee$
$\omega \to \pi^0\gamma$
$\omega \to \pi^+\pi^-\pi^0$
p_T (GeV/c)