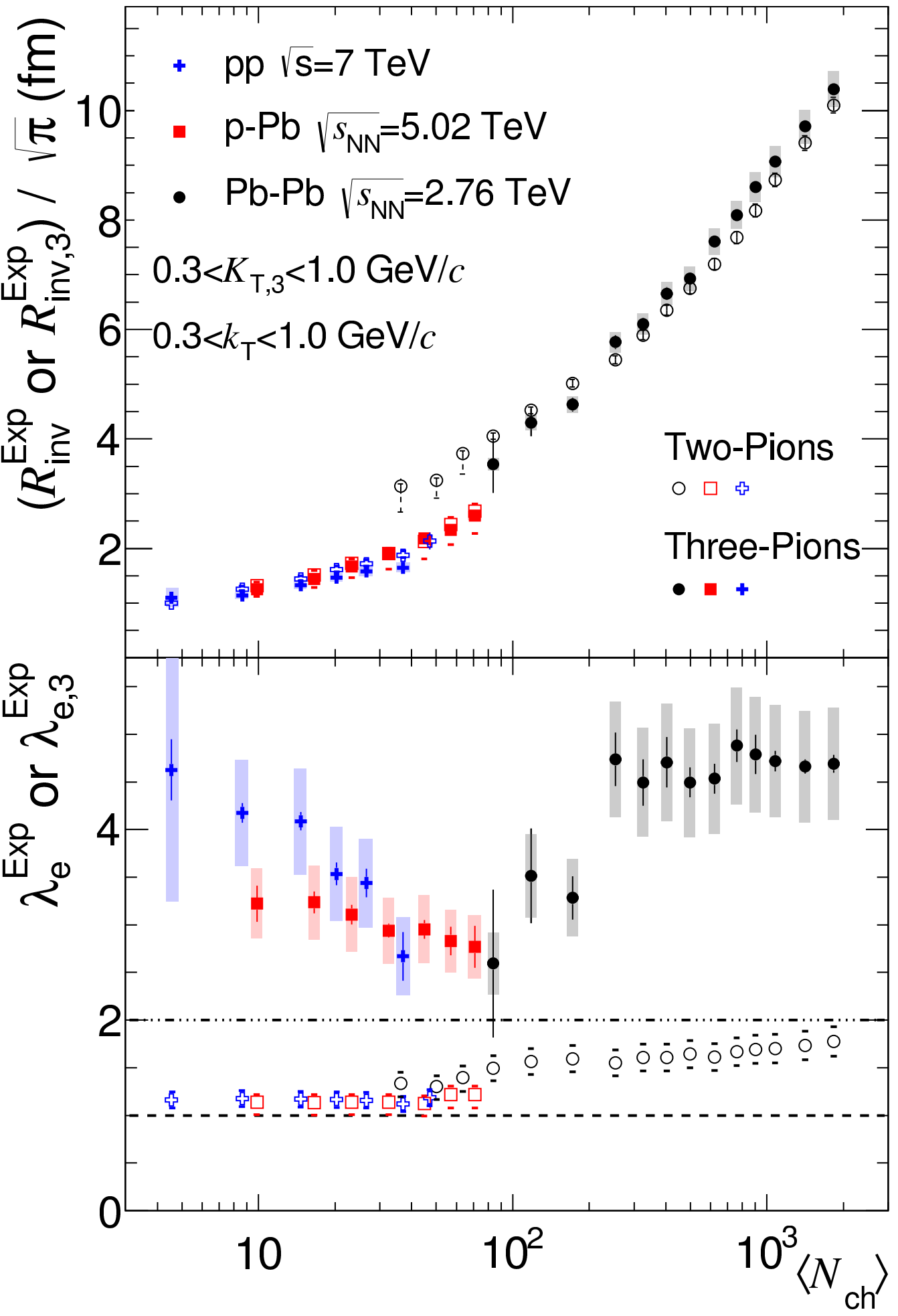
pp $\sqrt{s}$=7 TeV
p-Pb $\sqrt{s_{NN}}$=5.02 TeV
Pb-Pb $\sqrt{s_{NN}}$=2.76 TeV
0.3<$K_{T,3}$<1.0 GeV/c
0.3<k_T<1.0 GeV/c
Two-Pions
Three-Pions
$(R_{inv}^{Exp}$ or $R_{inv,3}^{Exp}) / \sqrt{\pi}$ (fm)
λ_e^{Exp} or $\lambda_{e,3}^{Exp}$
$\langle N_{ch} \rangle$