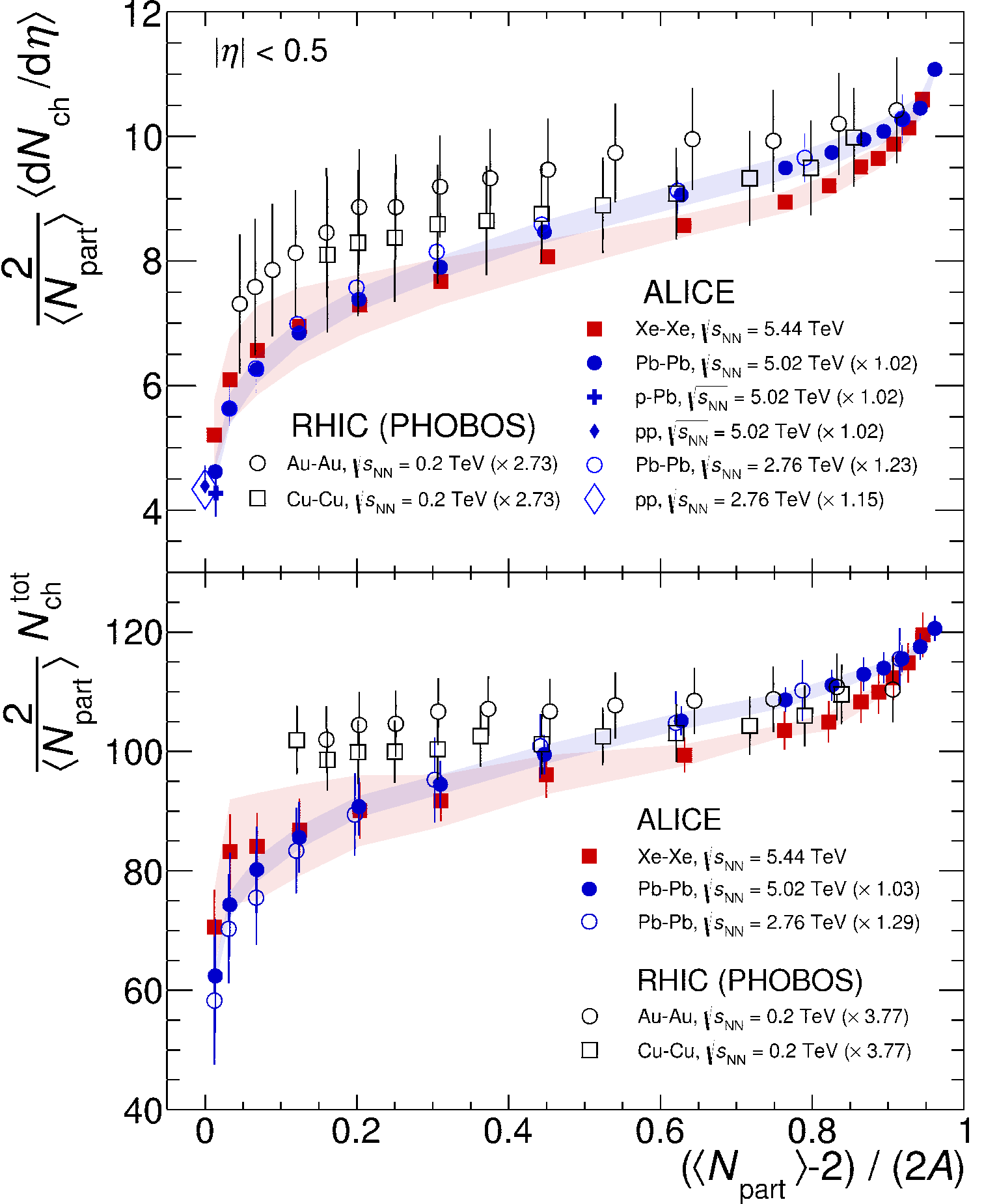
$|\eta| < 0.5$
$\frac{2}{\langle N_{part} \rangle} \langle dN_{ch}/d\eta \rangle$
ALICE
Xe-Xe, $\sqrt{s_{NN}}$ = 5.44 TeV
Pb-Pb, $\sqrt{s_{NN}}$ = 5.02 TeV (× 1.02)
p-Pb, $\sqrt{s_{NN}}$ = 5.02 TeV (× 1.02)
pp, $\sqrt{s_{NN}}$ = 5.02 TeV (× 1.02)
Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV (× 1.23)
pp, $\sqrt{s_{NN}}$ = 2.76 TeV (× 1.15)
RHIC (PHOBOS)
Au-Au, $\sqrt{s_{NN}}$ = 0.2 TeV (× 2.73)
Cu-Cu, $\sqrt{s_{NN}}$ = 0.2 TeV (× 2.73)
$\frac{2}{\langle N_{part} \rangle} N_{ch}^{tot}$
ALICE
Xe-Xe, $\sqrt{s_{NN}}$ = 5.44 TeV
Pb-Pb, $\sqrt{s_{NN}}$ = 5.02 TeV (× 1.03)
Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV (× 1.29)
RHIC (PHOBOS)
Au-Au, $\sqrt{s_{NN}}$ = 0.2 TeV (× 3.77)
Cu-Cu, $\sqrt{s_{NN}}$ = 0.2 TeV (× 3.77)
$(\langle N_{part} \rangle - 2) / (2A)$