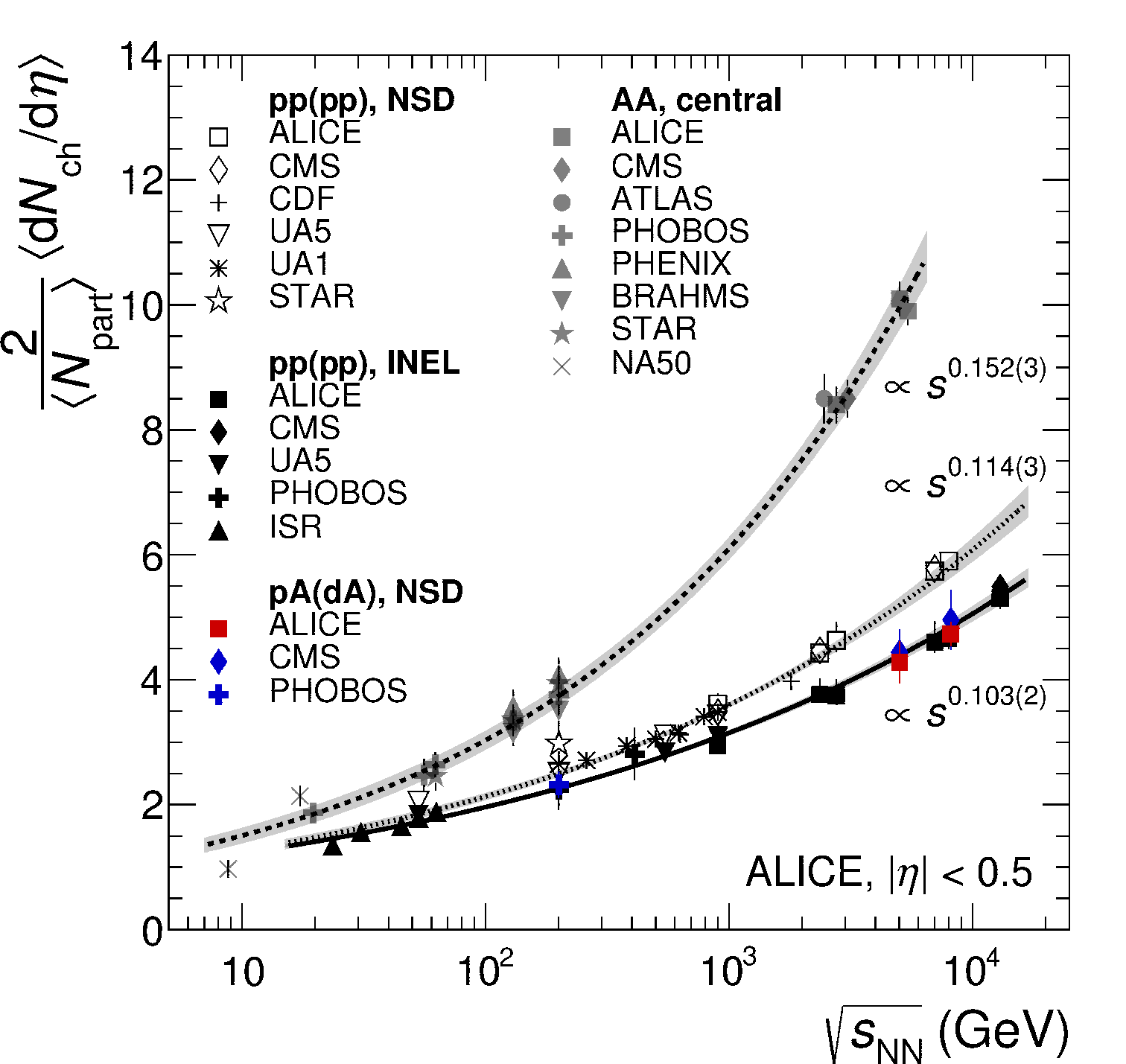
$\frac{2}{\langle N_{part} \rangle} \langle dN_{ch}/d\eta \rangle$
pp(pp), NSD
ALICE
CMS
CDF
UA5
UA1
STAR
pp(pp), INEL
ALICE
CMS
UA5
PHOBOS
ISR
pA(dA), NSD
ALICE
CMS
PHOBOS
AA, central
ALICE
CMS
ATLAS
PHOBOS
PHENIX
BRAHMS
STAR
NA50
$\propto s^{0.152(3)}$
$\propto s^{0.114(3)}$
$\propto s^{0.103(2)}$
ALICE, $|\eta| < 0.5$
$\sqrt{s_{NN}}$ (GeV)