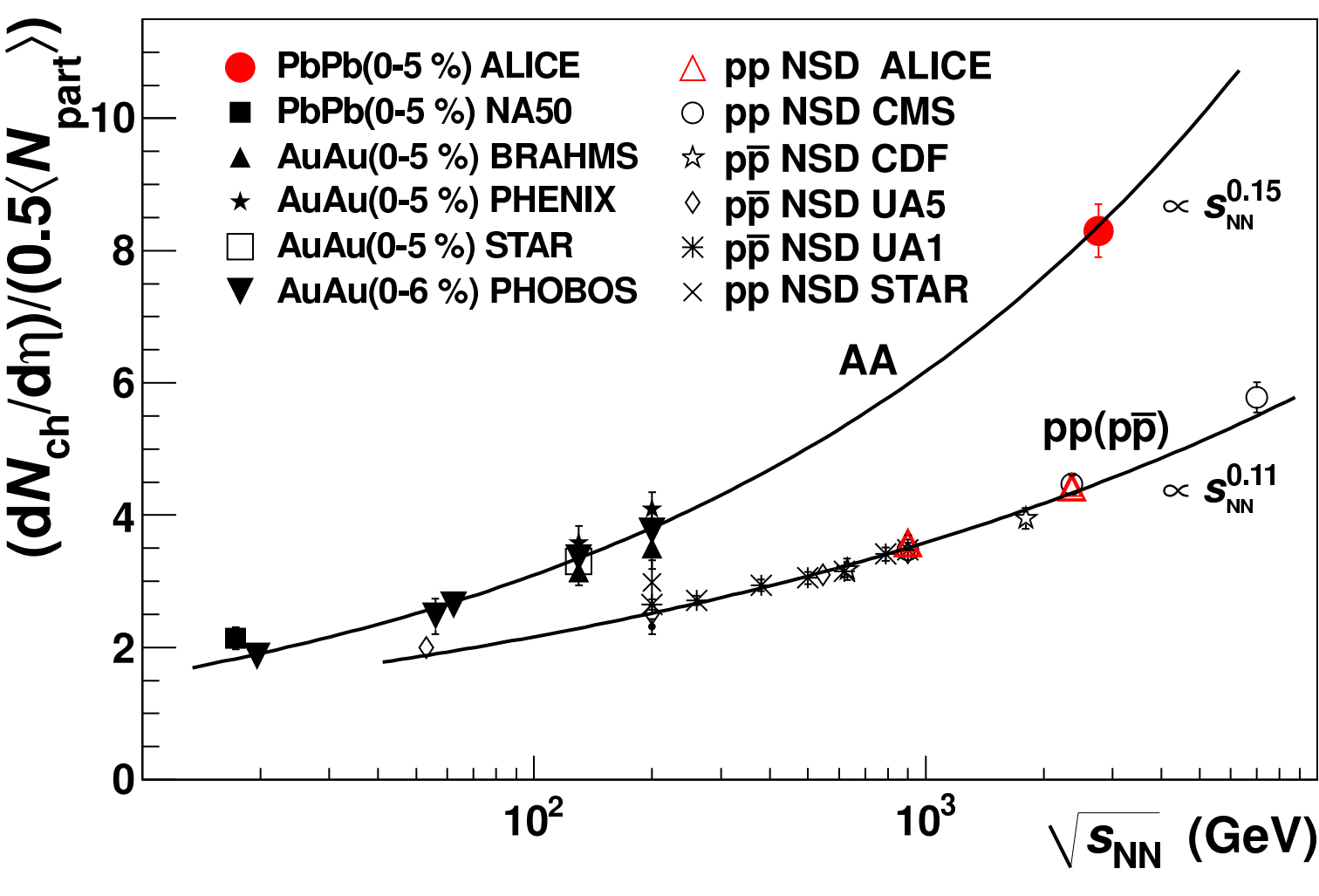
PbPb(0-5 %) ALICE
PbPb(0-5 %) NA50
AuAu(0-5 %) BRAHMS
AuAu(0-5 %) PHENIX
AuAu(0-5 %) STAR
AuAu(0-6 %) PHOBOS
pp NSD ALICE
pp NSD CMS
pp̄ NSD CDF
pp̄ NSD UA5
pp̄ NSD UA1
pp NSD STAR
AA
pp(pp̄)
∝ s_NN^0.15
∝ s_NN^0.11
(dN_ch/dη)/(0.5⟨N_part⟩)
√s_NN (GeV)
0
2
4
6
8
10
10^2
10^3