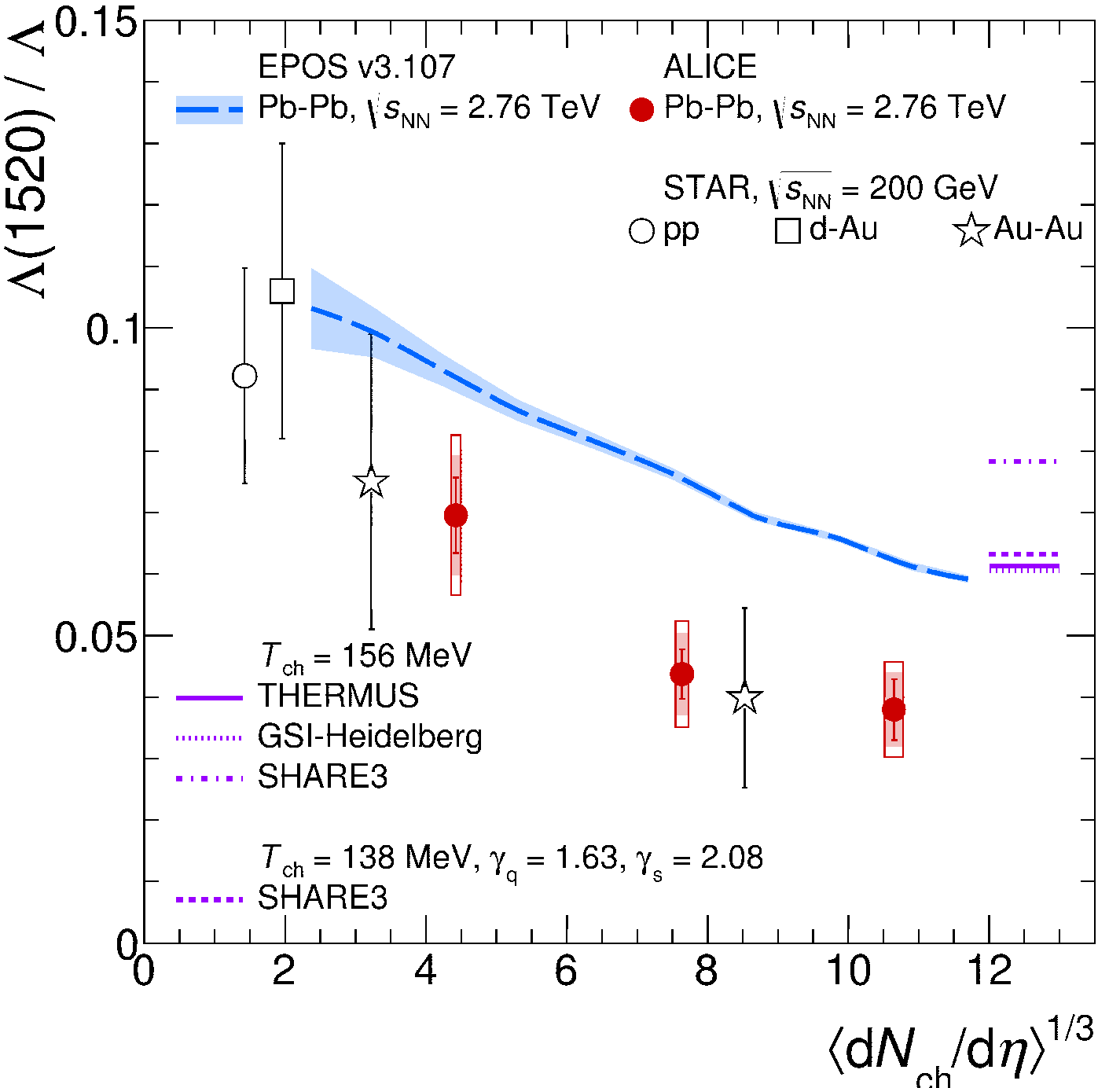
EPOS v3.107
Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
ALICE
Pb-Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
STAR, $\sqrt{s_{NN}}$ = 200 GeV
pp
d-Au
Au-Au
T_{ch} = 156 MeV
THERMUS
GSI-Heidelberg
SHARE3
T_{ch} = 138 MeV, γ_q = 1.63, γ_s = 2.08
SHARE3
$\Lambda(1520)$ / Λ
$\langle dN_{ch}/d\eta \rangle^{1/3}$
0
0.05
0.1
0.15
2
4
6
8
10
12