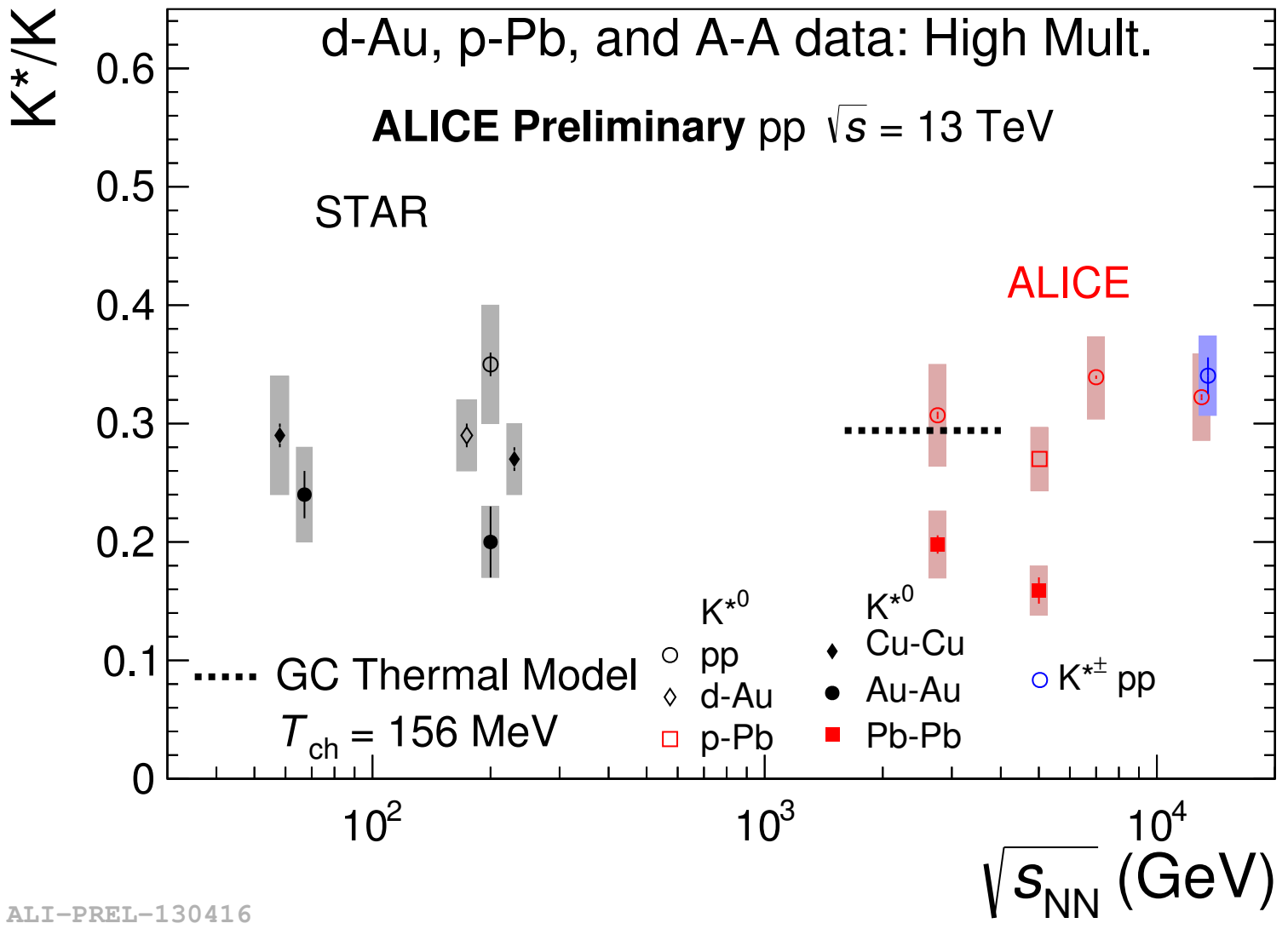
d-Au, p-Pb, and A-A data: High Mult.
ALICE Preliminary pp $\sqrt{s}$ = 13 TeV
STAR
ALICE
K*/K
0.6
0.5
0.4
0.3
0.2
0.1
0
GC Thermal Model
T_{ch} = 156 MeV
K*0
pp
d-Au
p-Pb
K*0
Cu-Cu
Au-Au
Pb-Pb
K*± pp
10^2
10^3
10^4
$\sqrt{s_{NN}}$ (GeV)
ALI-PREL-130416