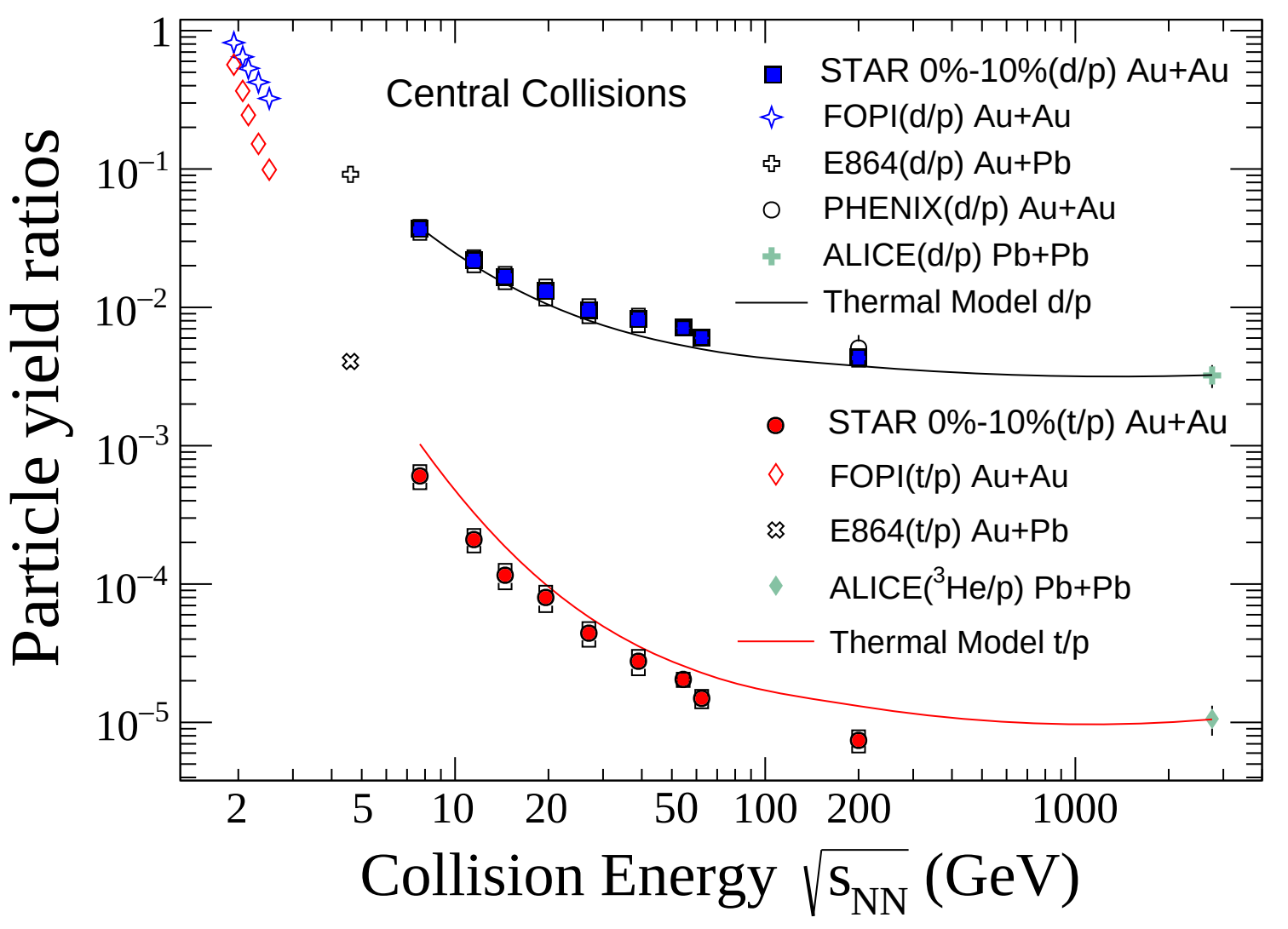
Central Collisions
STAR 0%-10%(d/p) Au+Au
FOPI(d/p) Au+Au
E864(d/p) Au+Pb
PHENIX(d/p) Au+Au
ALICE(d/p) Pb+Pb
Thermal Model d/p
STAR 0%-10%(t/p) Au+Au
FOPI(t/p) Au+Au
E864(t/p) Au+Pb
ALICE($^3$He/p) Pb+Pb
Thermal Model t/p
Particle yield ratios
Collision Energy $\sqrt{s_{NN}}$ (GeV)
1
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-5}$
2
5
10
20
50
100
200
1000