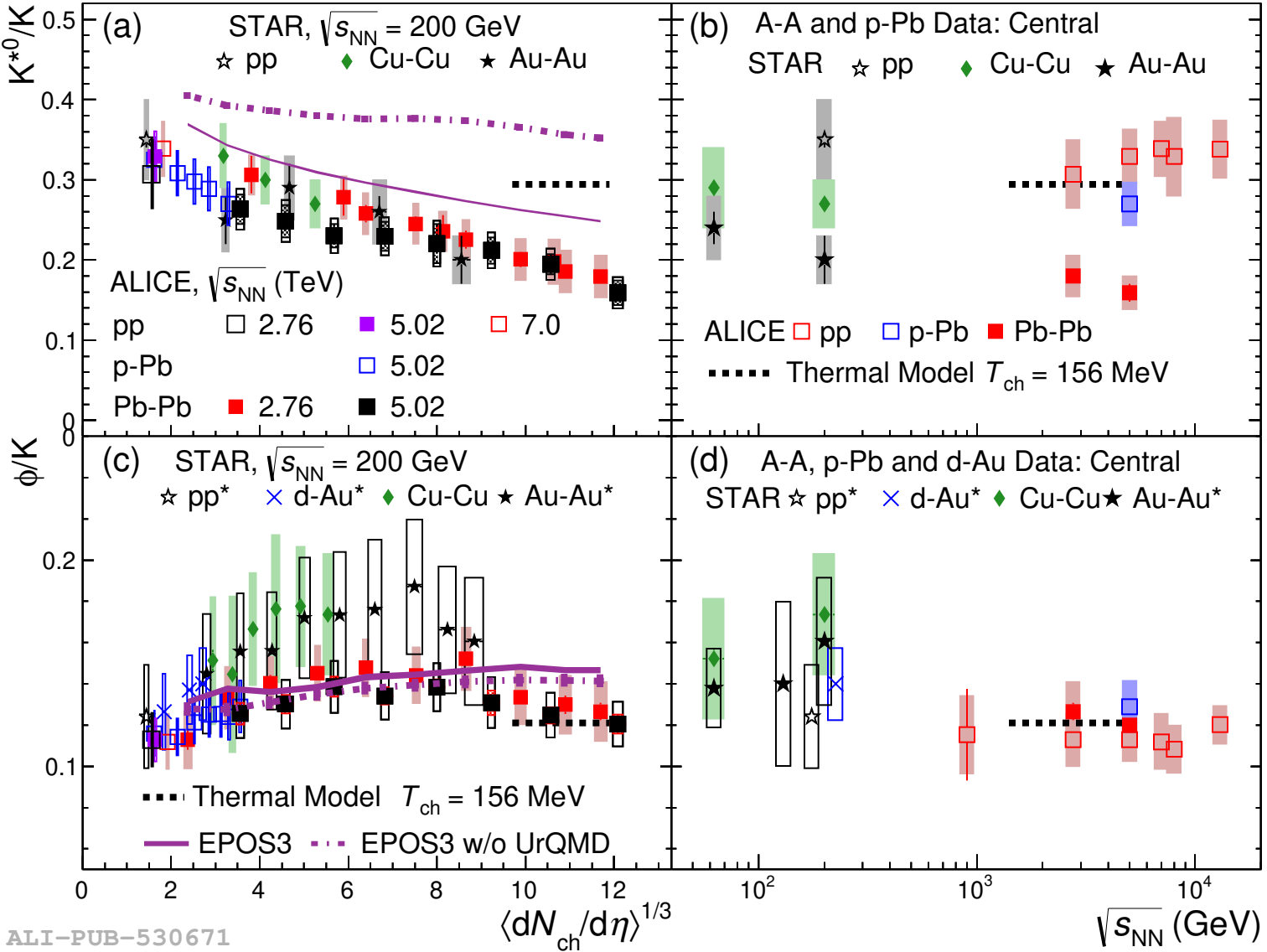
(a)
STAR, $\sqrt{s_{NN}}$ = 200 GeV
pp
Cu-Cu
Au-Au
ALICE, $\sqrt{s_{NN}}$ (TeV)
pp 2.76 5.02 7.0
p-Pb 5.02
Pb-Pb 2.76 5.02
K^{*0}/K
(b)
A-A and p-Pb Data: Central
STAR pp Cu-Cu Au-Au
ALICE pp p-Pb Pb-Pb
Thermal Model T_{ch} = 156 MeV
(c)
STAR, $\sqrt{s_{NN}}$ = 200 GeV
pp* d-Au* Cu-Cu Au-Au*
Thermal Model T_{ch} = 156 MeV
EPOS3
EPOS3 w/o UrQMD
ϕ/K
$\langle dN_{ch}/d\eta \rangle^{1/3}$
(d)
A-A, p-Pb and d-Au Data: Central
STAR pp* d-Au* Cu-Cu Au-Au*
$\sqrt{s_{NN}}$ (GeV)
ALI-PUB-530671

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