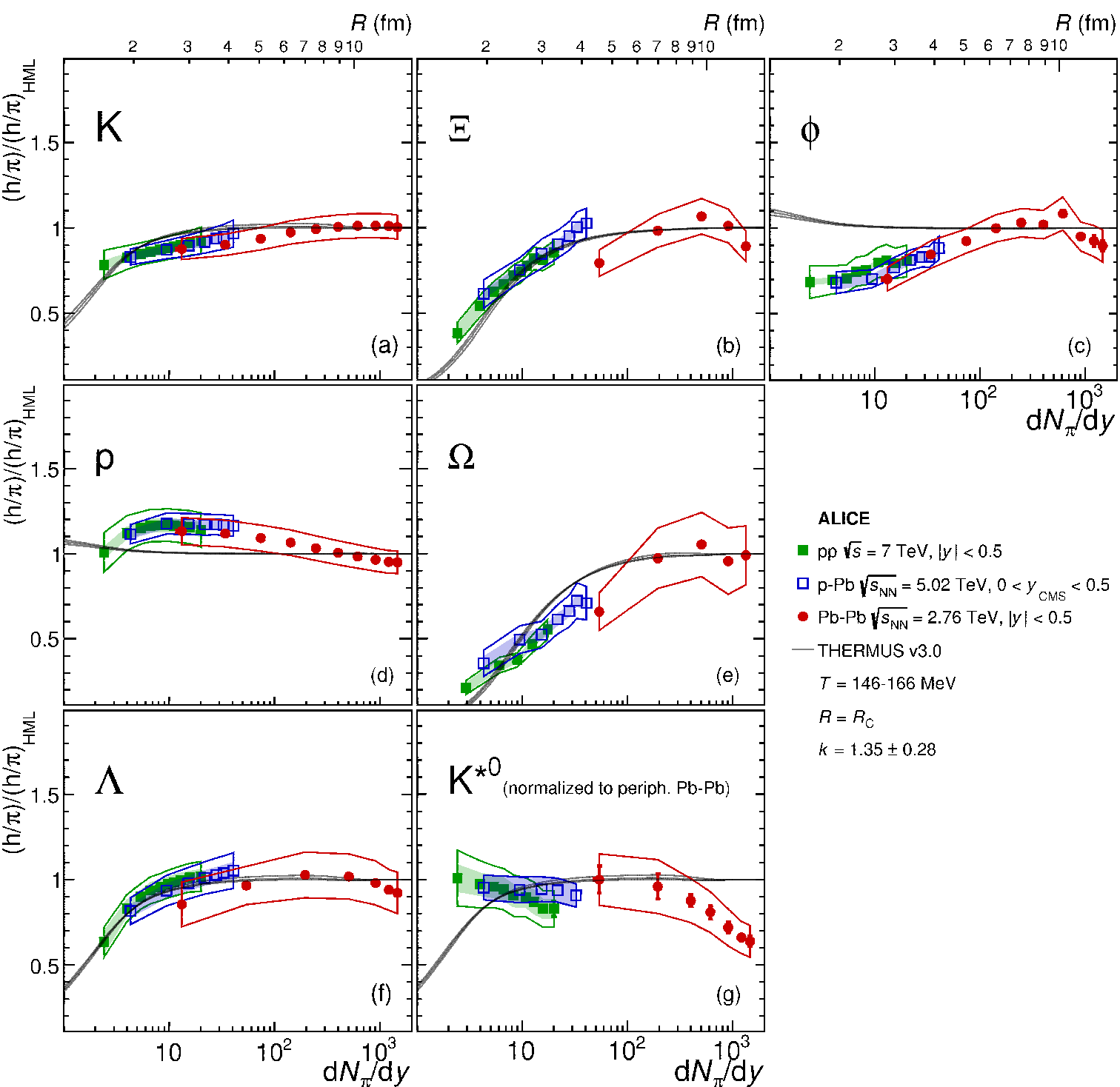
R (fm)
2 3 4 5 6 7 8 9 10
(h/π)/(h/π)HML
1.5
1
0.5
K
(a)
Ξ
(b)
ϕ
(c)
p
(d)
Ω
(e)
Λ
(f)
K*0 (normalized to periph. Pb-Pb)
(g)
10 10² 10³
dNπ/dy
ALICE
pp √s = 7 TeV, |y| < 0.5
p-Pb √sNN = 5.02 TeV, 0 < yCMS < 0.5
Pb-Pb √sNN = 2.76 TeV, |y| < 0.5
THERMUS v3.0
T = 146-166 MeV
R = RC
k = 1.35 ± 0.28