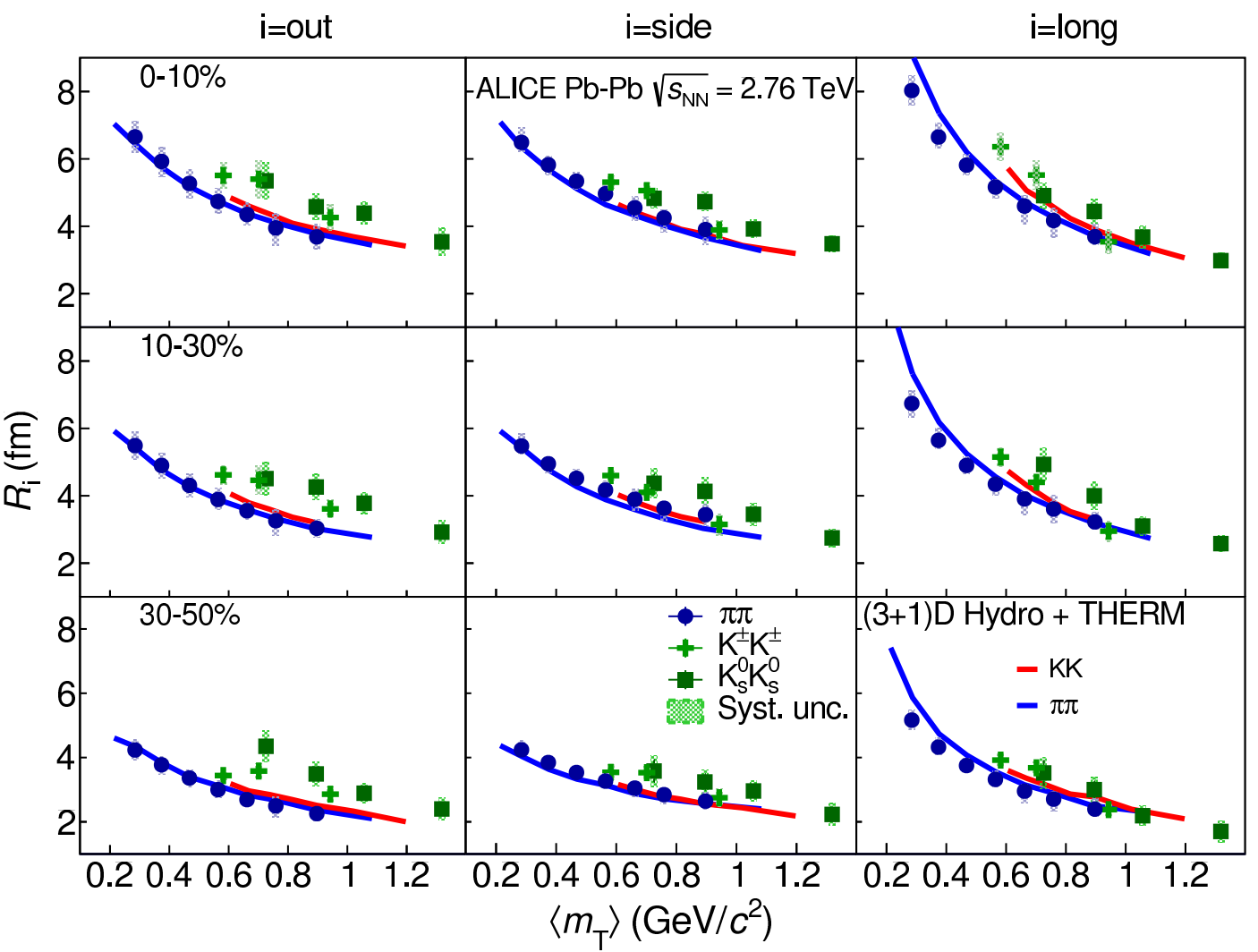
i=out
i=side
i=long
0-10%
10-30%
30-50%
ALICE Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV
ππ
$K^{\pm}K^{\pm}$
$K^{0}_{s}K^{0}_{s}$
Syst. unc.
(3+1)D Hydro + THERM
KK
ππ
R_i (fm)
$\langle m_T \rangle$ (GeV/c^2)
2
4
6
8
0.2
0.4
0.6
0.8
1
1.2