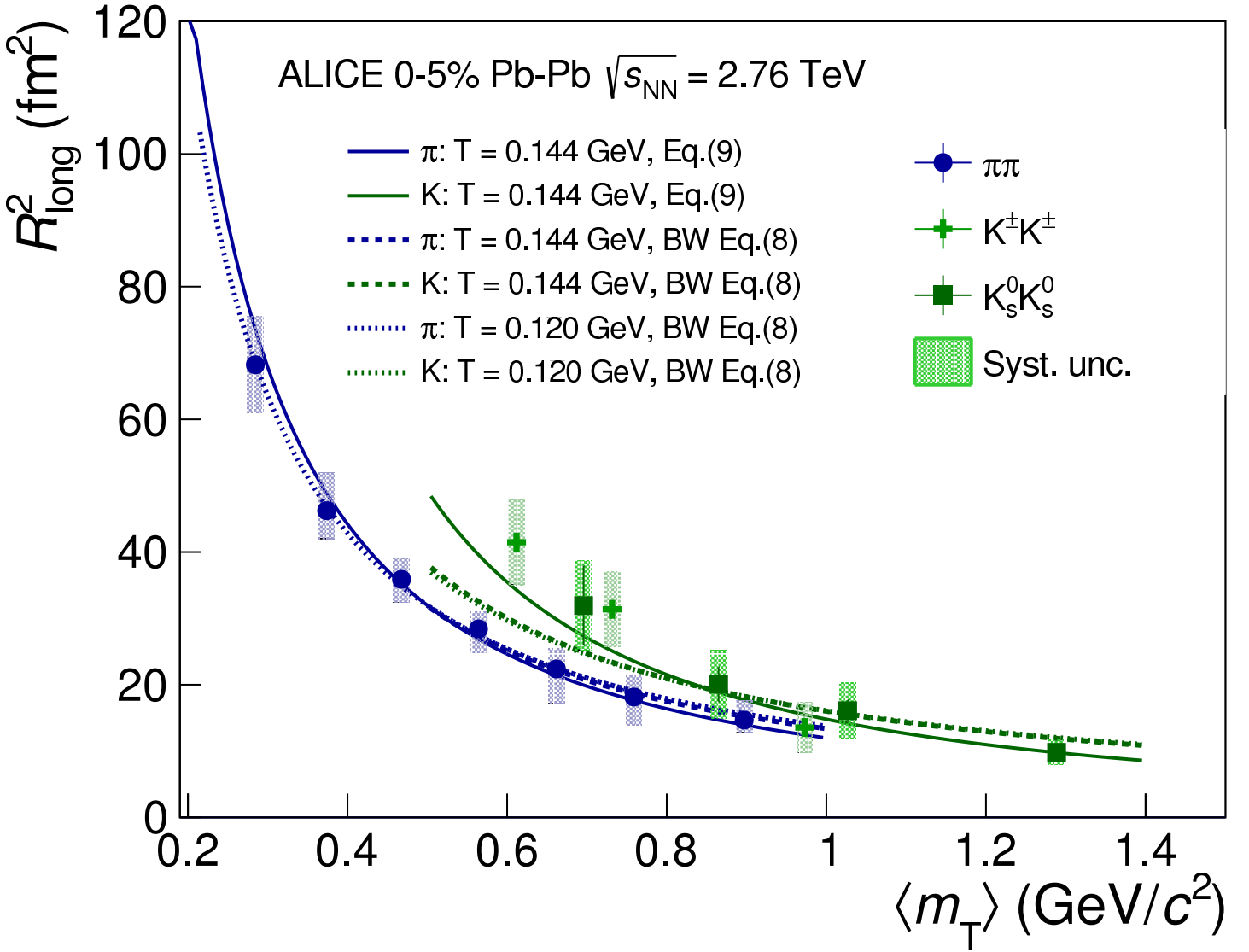
ALICE 0-5% Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV
π: T = 0.144 GeV, Eq.(9)
K: T = 0.144 GeV, Eq.(9)
π: T = 0.144 GeV, BW Eq.(8)
K: T = 0.144 GeV, BW Eq.(8)
π: T = 0.120 GeV, BW Eq.(8)
K: T = 0.120 GeV, BW Eq.(8)
ππ
$K^{\pm}K^{\pm}$
$K^0_sK^0_s$
Syst. unc.
R^2_{long} (fm^2)
$\langle m_T \rangle$ (GeV/c^2)
0
20
40
60
80
100
120
0.2
0.4
0.6
0.8
1
1.2
1.4