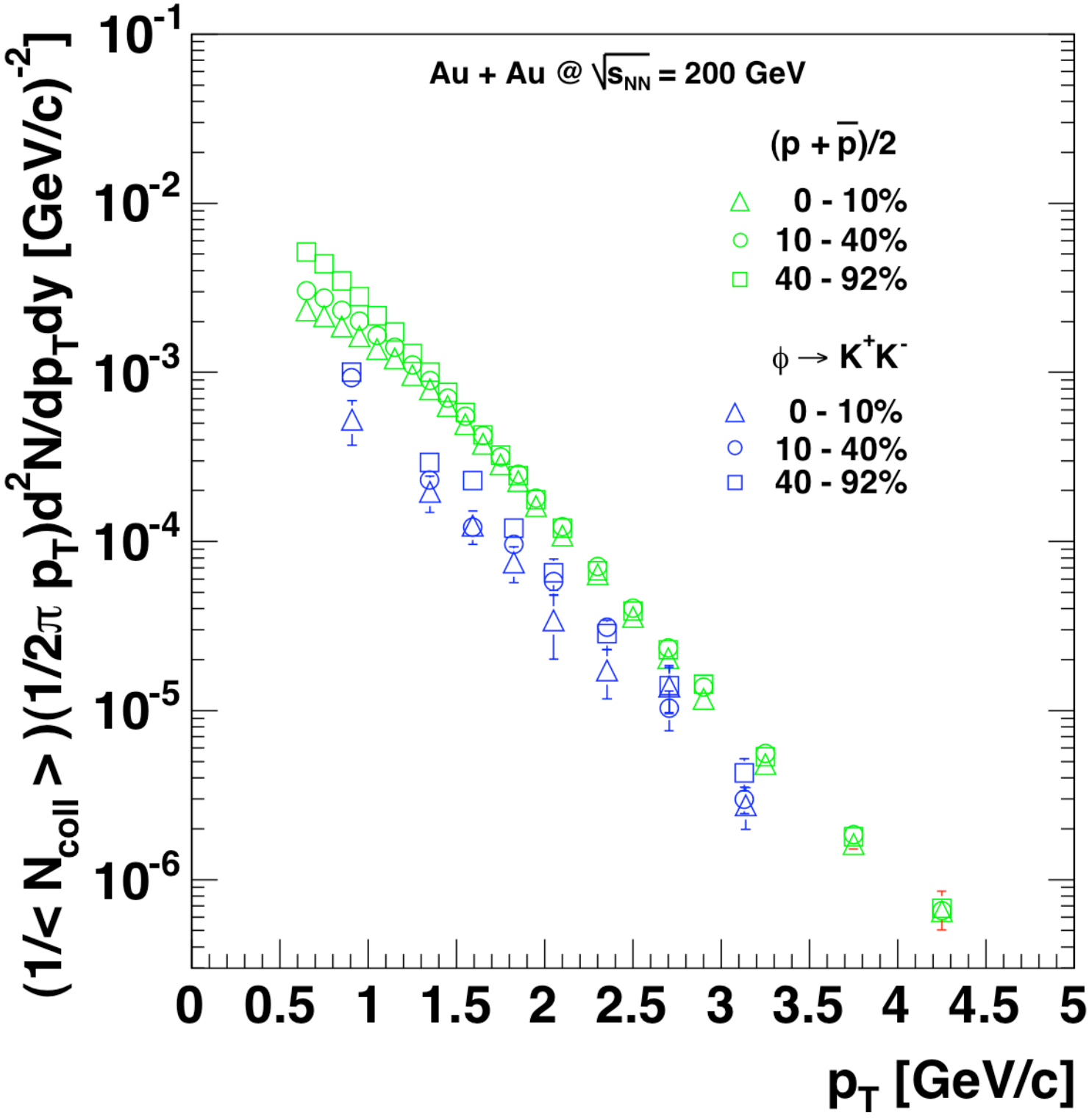
Au + Au @ $\sqrt{s_{NN}}$ = 200 GeV
$(p + \bar{p})/2$
0 - 10%
10 - 40%
40 - 92%
$\phi \rightarrow K^+K^-$
0 - 10%
10 - 40%
40 - 92%
$(1/\langle N_{coll} \rangle)(1/2\pi\, p_T) d^2N/dp_T dy$ [GeV/c]$^{-2}$
p_T [GeV/c]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5