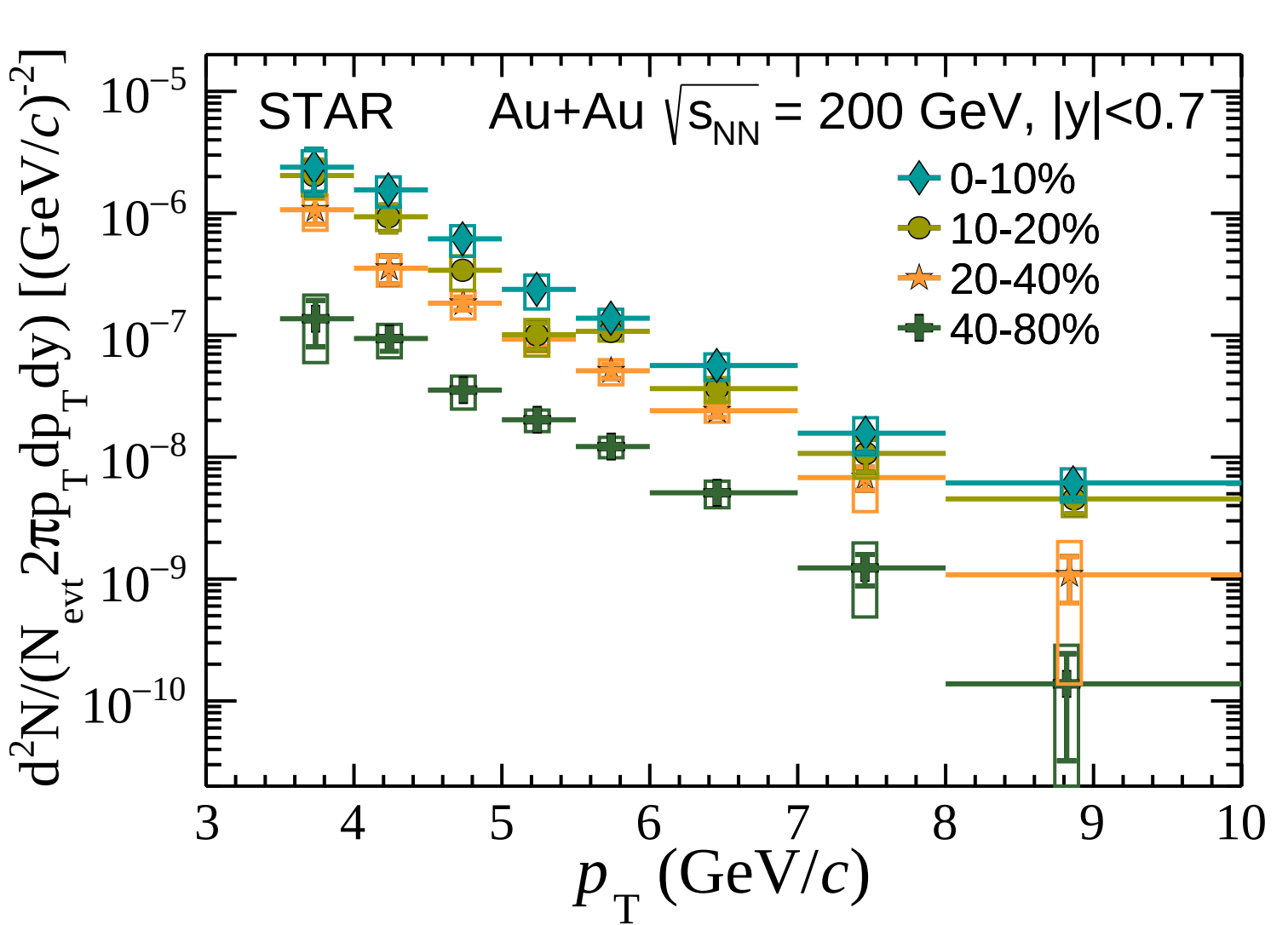
STAR
Au+Au $\sqrt{s_{NN}}$ = 200 GeV, |y|<0.7
0-10%
10-20%
20-40%
40-80%
$d^2N/(N_{evt}\,2\pi p_T\,dp_T\,dy)$ [(GeV/$c$)$^{-2}$]
$10^{-5}$
$10^{-6}$
$10^{-7}$
$10^{-8}$
$10^{-9}$
$10^{-10}$
3
4
5
6
7
8
9
10
$p_T$ (GeV/$c$)