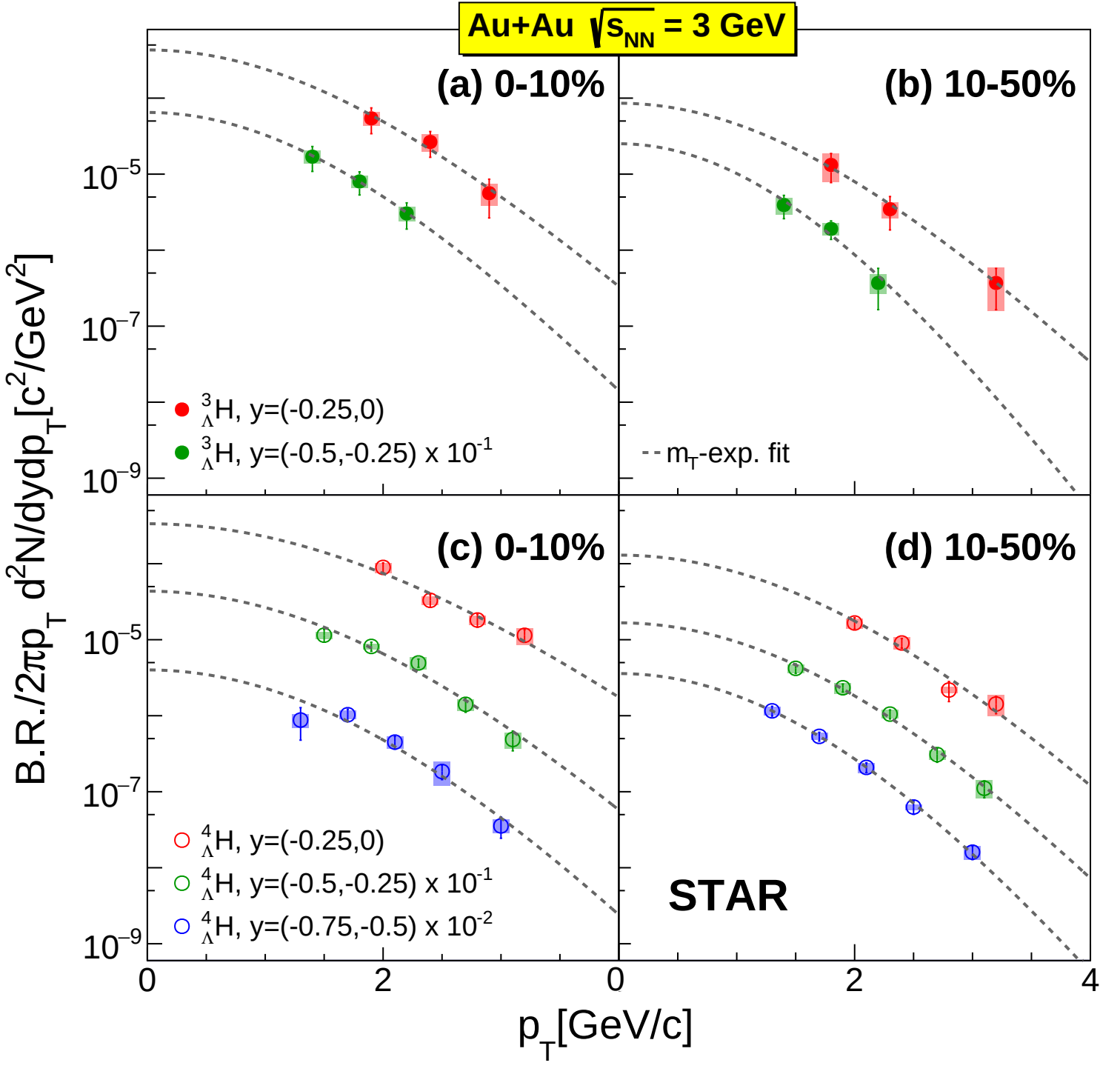
Au+Au $\sqrt{s_{NN}}$ = 3 GeV
(a) 0-10%
(b) 10-50%
(c) 0-10%
(d) 10-50%
$^{3}_{\Lambda}$H, y=(-0.25,0)
$^{3}_{\Lambda}$H, y=(-0.5,-0.25) x 10^{-1}
m_T-exp. fit
$^{4}_{\Lambda}$H, y=(-0.25,0)
$^{4}_{\Lambda}$H, y=(-0.5,-0.25) x 10^{-1}
$^{4}_{\Lambda}$H, y=(-0.75,-0.5) x 10^{-2}
STAR
B.R./$2\pi p_T$ $d^2N/dydp_T$ [c^2/GeV^2]
p_T[GeV/c]