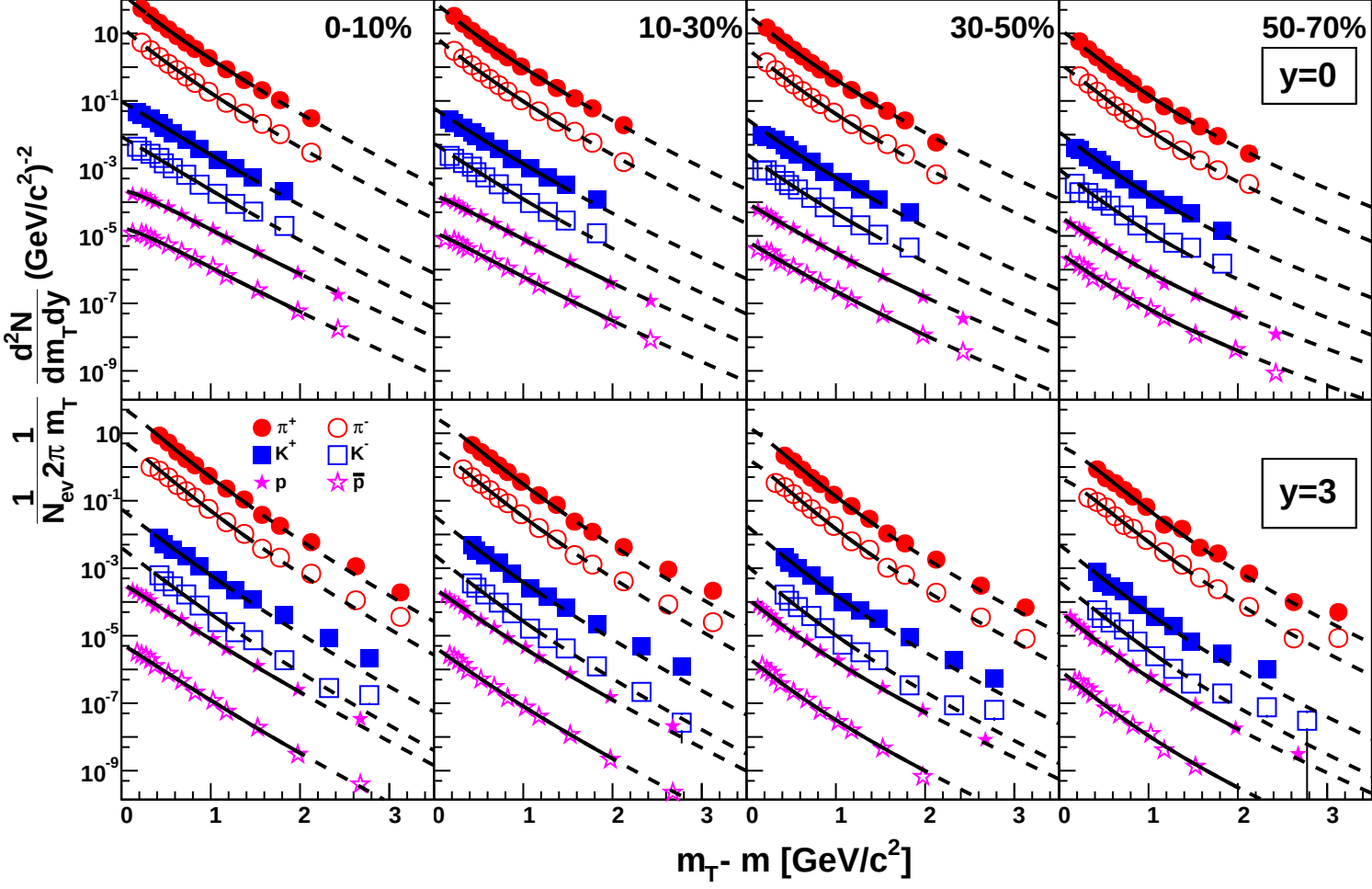
0-10%
10-30%
30-50%
50-70%
y=0
y=3
π^+
π^-
K^+
K^-
p
$\bar{p}$
$\frac{1}{N_{ev}}\frac{1}{2\pi m_T}\frac{d^2N}{dm_T dy}$ $(GeV/c^2)^{-2}$
m_T- m [GeV/c^2]