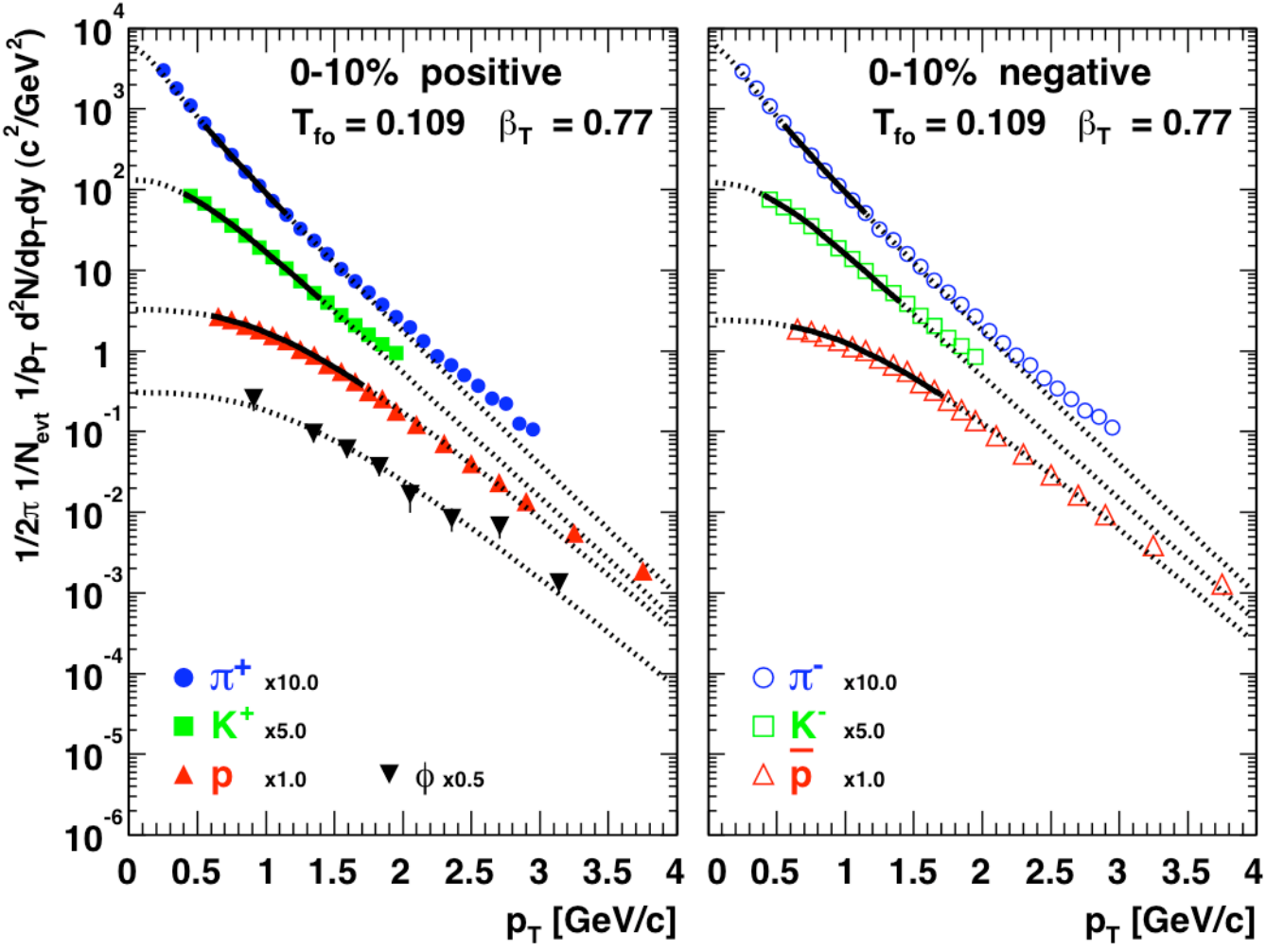
0-10% positive
T_{fo} = 0.109 β_T = 0.77
0-10% negative
T_{fo} = 0.109 β_T = 0.77
$1/2\pi\ 1/N_{evt}\ 1/p_T\ d^2N/dp_T dy\ (c^2/GeV^2)$
π^+ x10.0
K^+ x5.0
p x1.0
ϕ x0.5
π^- x10.0
K^- x5.0
$\bar{p}$ x1.0
p_T [GeV/c]
p_T [GeV/c]