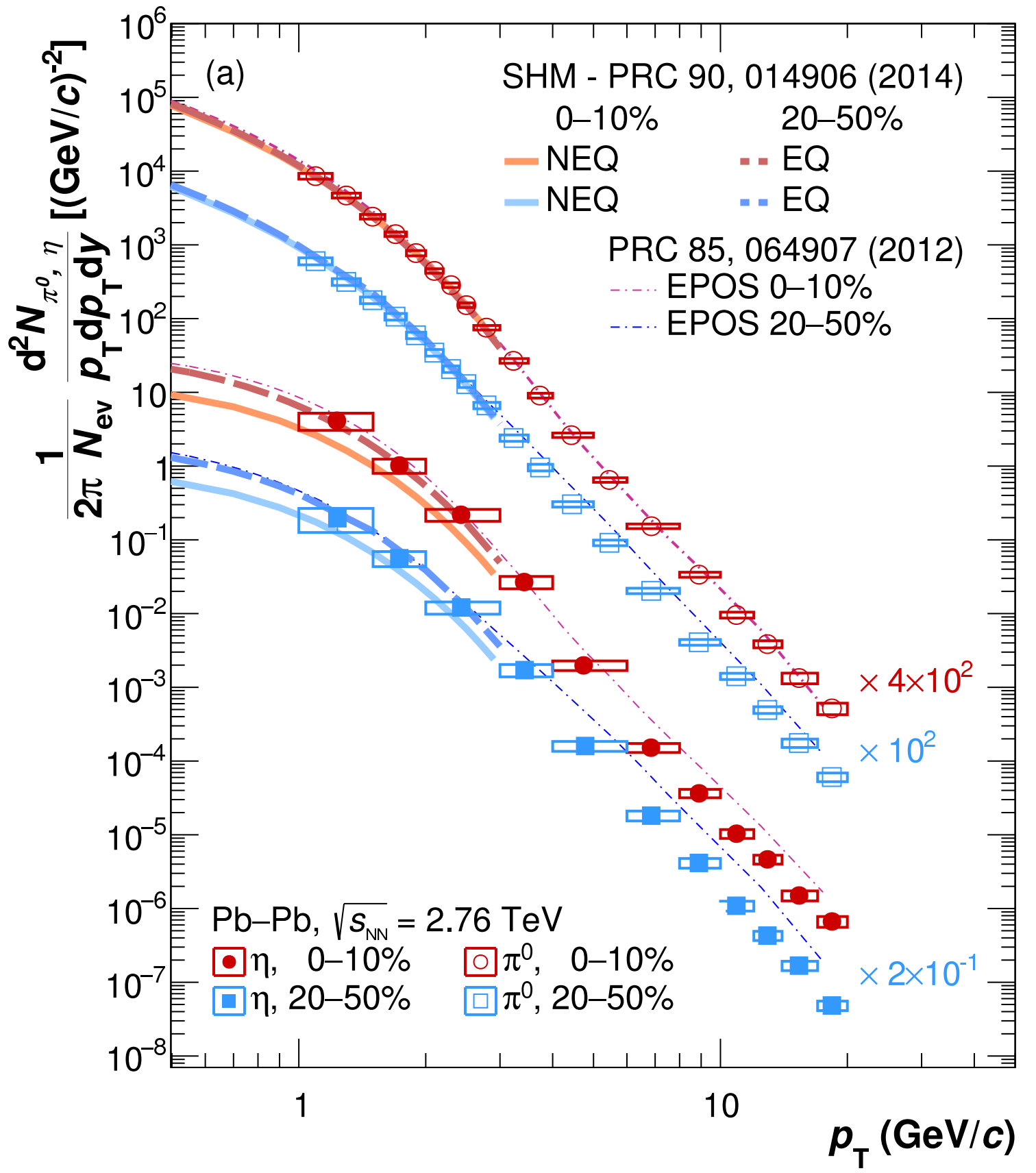
(a)
SHM - PRC 90, 014906 (2014)
0–10%
20–50%
NEQ
NEQ
EQ
EQ
PRC 85, 064907 (2012)
EPOS 0–10%
EPOS 20–50%
× 4×10^2
× 10^2
× 2×10^-1
Pb–Pb, √s_NN = 2.76 TeV
η, 0–10%
π^0, 0–10%
η, 20–50%
π^0, 20–50%
1/2π N_ev d^2N_π^0, η / p_T dp_T dy [(GeV/c)^-2]
p_T (GeV/c)