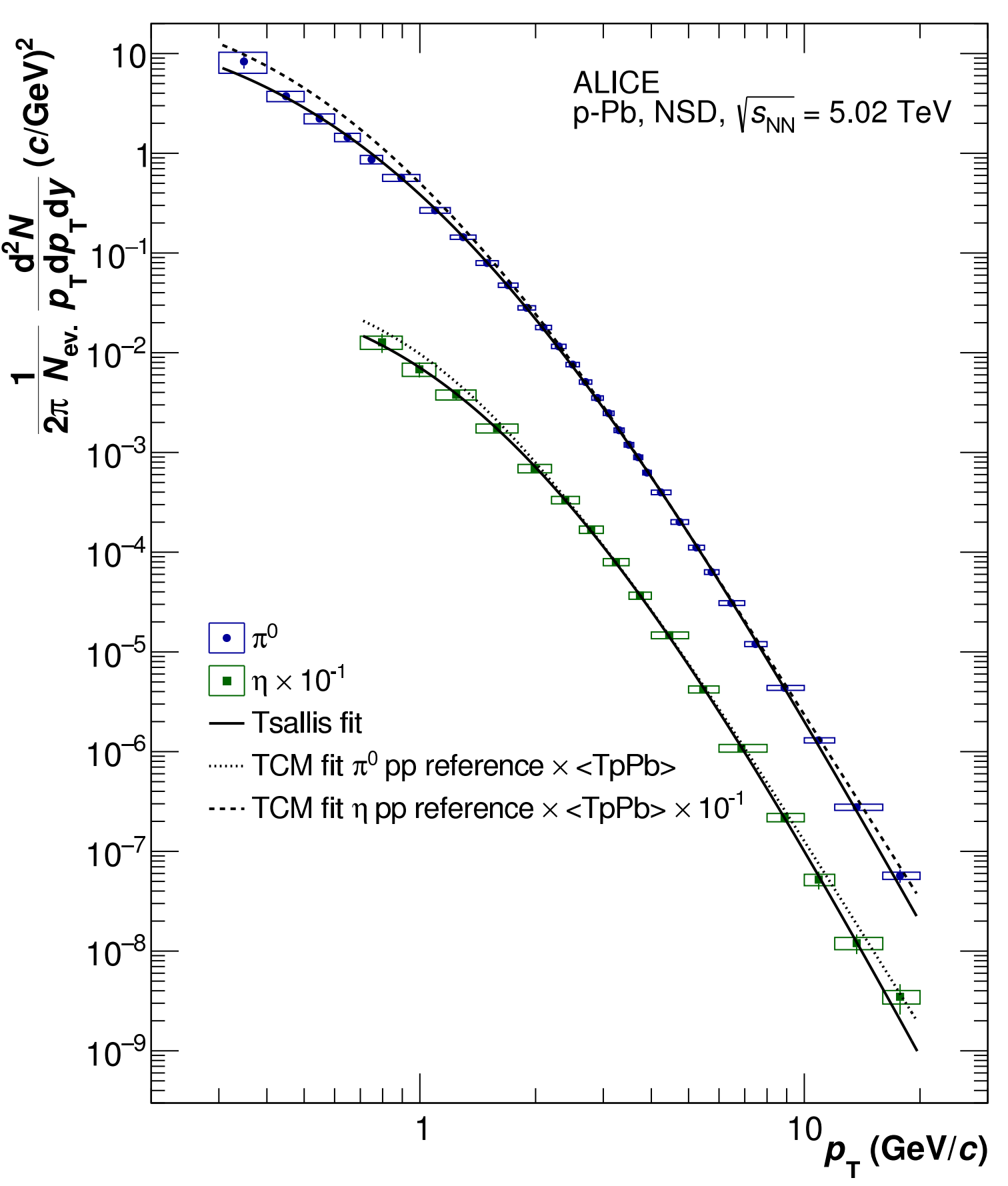
ALICE
p-Pb, NSD, $\sqrt{s_{NN}}$ = 5.02 TeV
$\frac{1}{2\pi N_{ev.}} \frac{d^2N}{p_T dp_T dy}$ $(c/\mathrm{GeV})^2$
p_T (GeV/c)
π^0
$\eta \times 10^{-1}$
Tsallis fit
TCM fit π^0 pp reference × <TpPb>
TCM fit η pp reference × <TpPb> × 10^{-1}