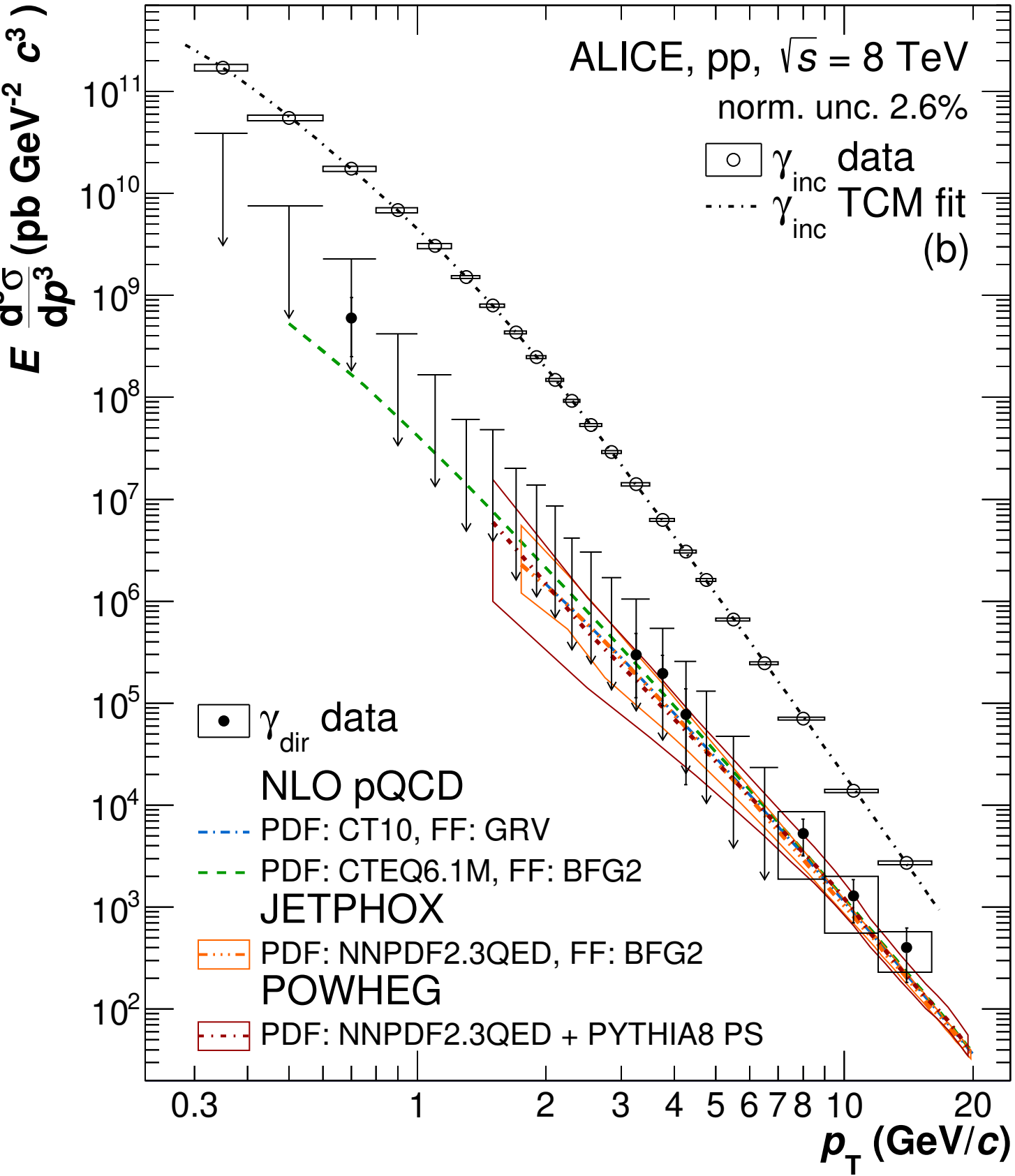
ALICE, pp, $\sqrt{s}$ = 8 TeV
norm. unc. 2.6%
$\gamma_{inc}$ data
$\gamma_{inc}$ TCM fit
(b)
$\gamma_{dir}$ data
NLO pQCD
PDF: CT10, FF: GRV
PDF: CTEQ6.1M, FF: BFG2
JETPHOX
PDF: NNPDF2.3QED, FF: BFG2
POWHEG
PDF: NNPDF2.3QED + PYTHIA8 PS
$E\frac{d^3\sigma}{dp^3}$ (pb GeV$^{-2}$ $c^3$)
$p_T$ (GeV/$c$)