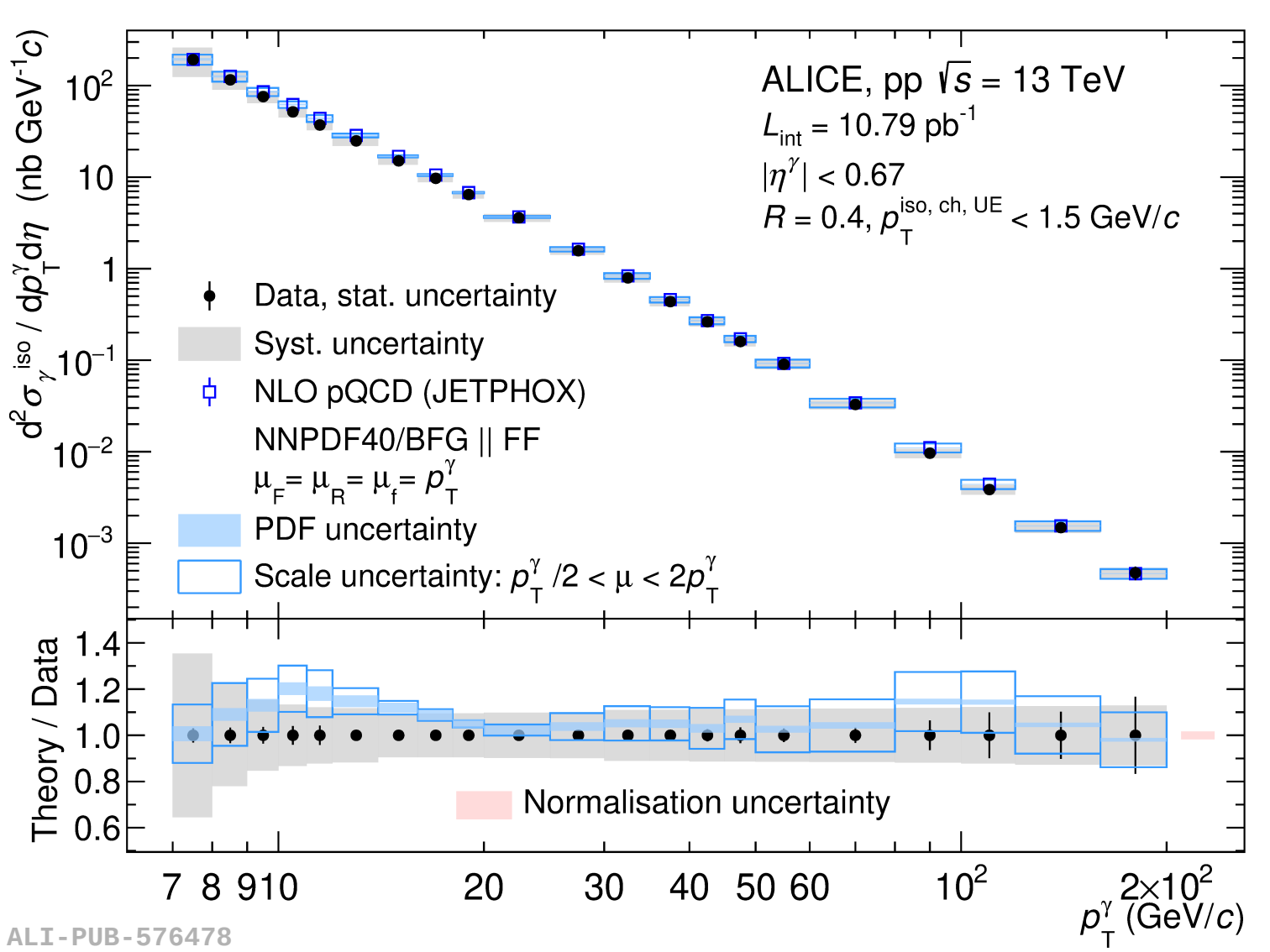
ALICE, pp $\sqrt{s}$ = 13 TeV
L_{int} = 10.79 pb^{-1}
$|\eta^{\gamma}| < 0.67$
$R = 0.4$, $p_T^{iso, ch, UE} < 1.5$ GeV/c
Data, stat. uncertainty
Syst. uncertainty
NLO pQCD (JETPHOX)
NNPDF40/BFG || FF
$\mu_F = \mu_R = \mu_f = p_T^{\gamma}$
PDF uncertainty
Scale uncertainty: $p_T^{\gamma}/2 < \mu < 2p_T^{\gamma}$
$d^2\sigma_{\gamma}^{iso} / dp_T^{\gamma} d\eta$ (nb GeV^{-1}c)
Theory / Data
Normalisation uncertainty
p_T^{γ} (GeV/c)
ALI-PUB-576478