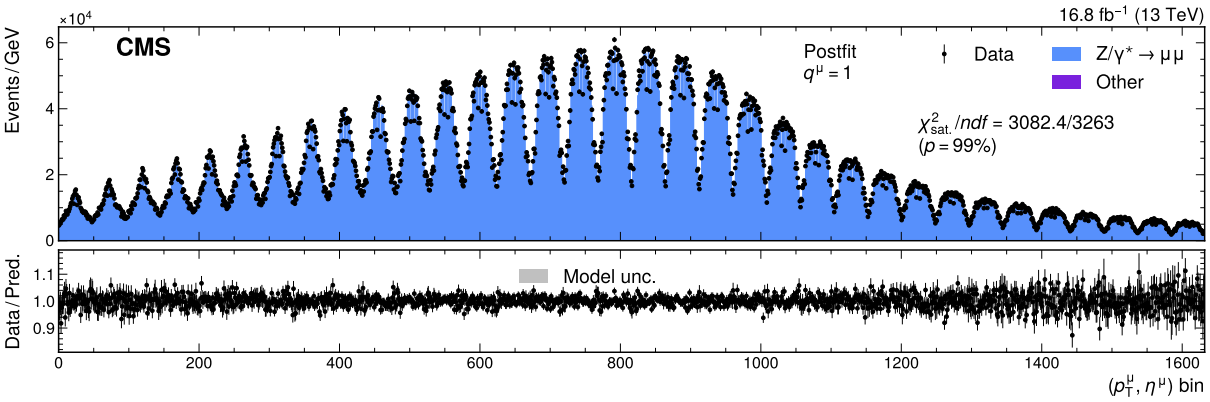
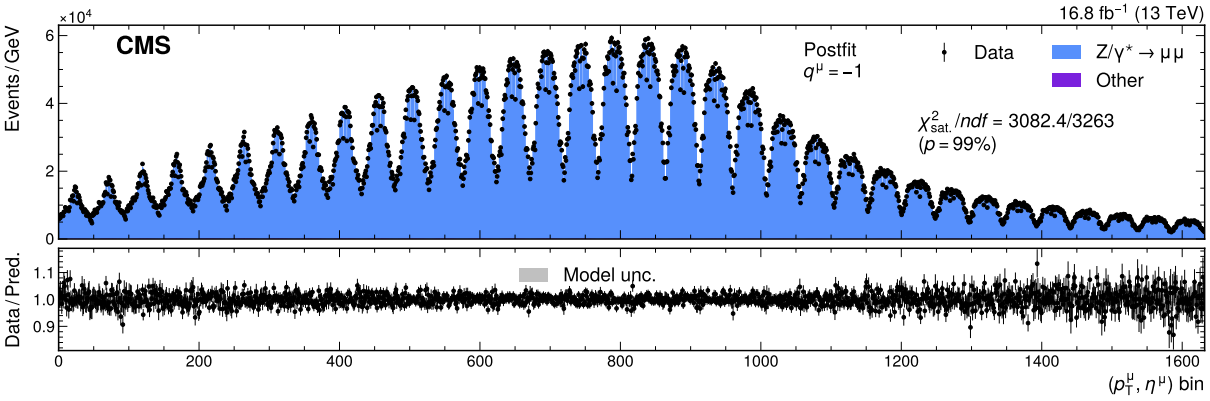
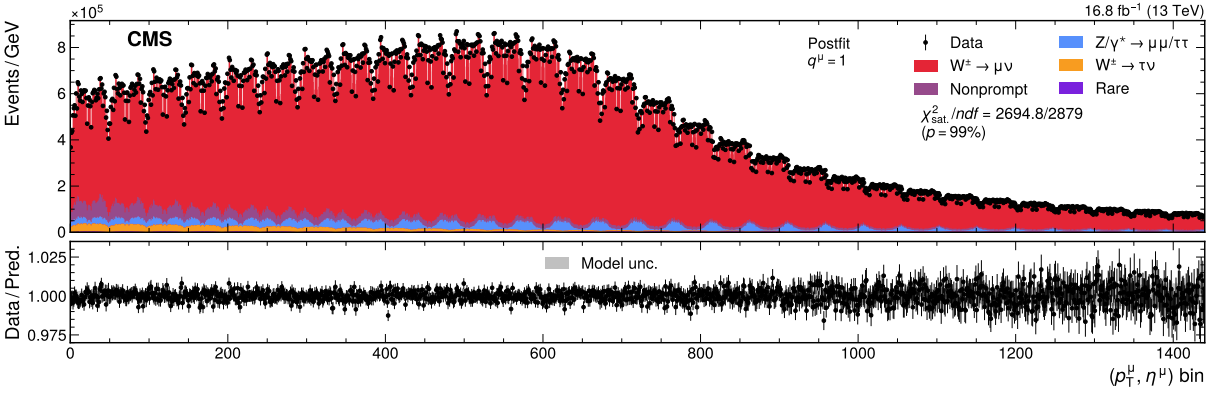
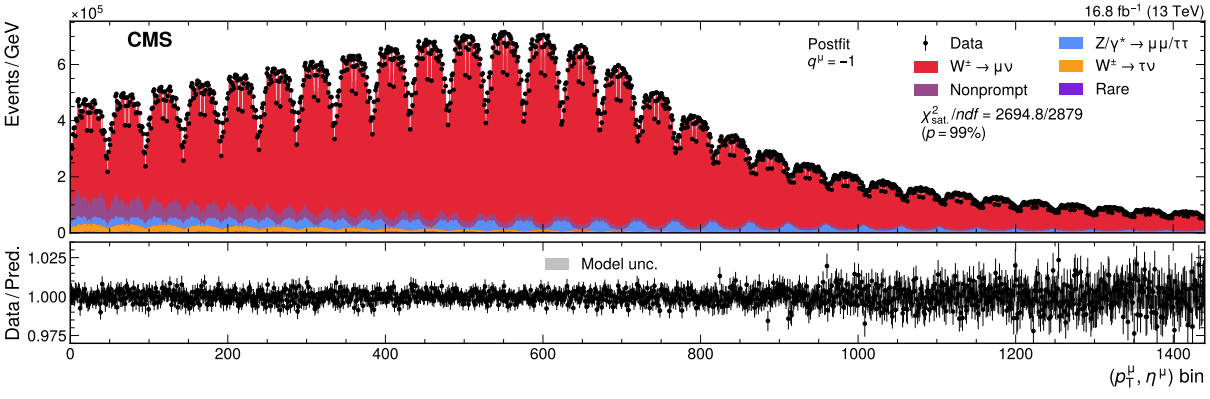

16.8 fb^{-1} (13 TeV)
CMS
Postfit
$q^{\mu} = 1$
Data
$Z/\gamma^{*} \to \mu\mu$
Other
$\chi^2_{\text{sat.}}/ndf$ = 3082.4/3263
(p = 99%)
Events / GeV
Data / Pred.
Model unc.
(p_T^{μ}, η^{μ}) bin


16.8 fb^{-1} (13 TeV)
CMS
Postfit
$q^{\mu} = -1$
Data
$Z/\gamma^{*} \to \mu\mu$
Other
$\chi^2_{\text{sat.}}/ndf$ = 3082.4/3263
(p = 99%)
Events / GeV
Data / Pred.
Model unc.
(p_T^{μ}, η^{μ}) bin


16.8 fb^{-1} (13 TeV)
CMS
Postfit
$q^{\mu} = 1$
Data
$W^{\pm} \to \mu\nu$
Nonprompt
$Z/\gamma^{*} \to \mu\mu/\tau\tau$
$W^{\pm} \to \tau\nu$
Rare
$\chi^2_{\text{sat.}}/ndf$ = 2694.8/2879
(p = 99%)
Events / GeV
Data / Pred.
Model unc.
(p_T^{μ}, η^{μ}) bin


16.8 fb^{-1} (13 TeV)
CMS
Postfit
$q^{\mu} = -1$
Data
$W^{\pm} \to \mu\nu$
Nonprompt
$Z/\gamma^{*} \to \mu\mu/\tau\tau$
$W^{\pm} \to \tau\nu$
Rare
$\chi^2_{\text{sat.}}/ndf$ = 2694.8/2879
(p = 99%)
Events / GeV
Data / Pred.
Model unc.
(p_T^{μ}, η^{μ}) bin