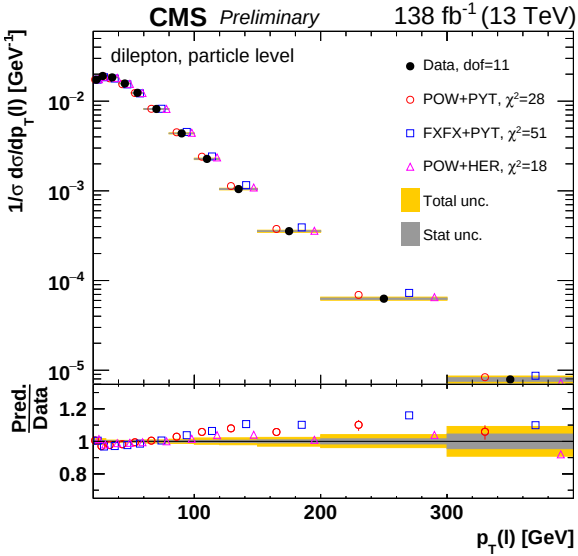
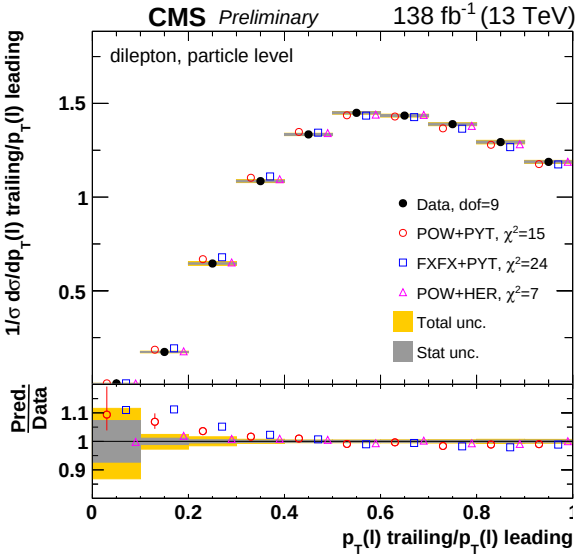
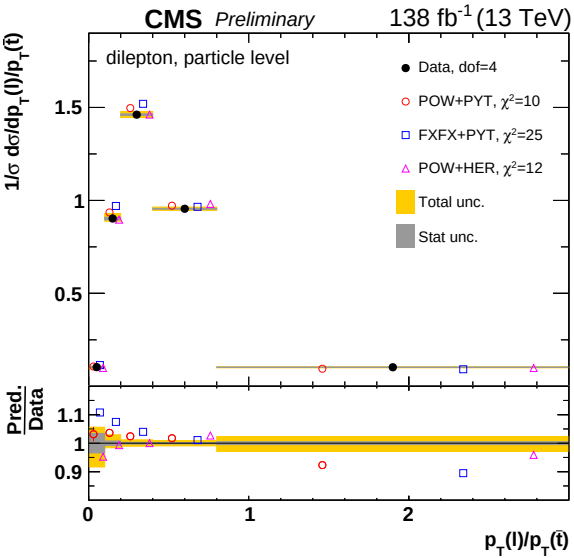

CMS Preliminary
138 fb^{-1} (13 TeV)
dilepton, particle level
Data, dof=11
POW+PYT, χ^2=28
FXFX+PYT, χ^2=51
POW+HER, χ^2=18
Total unc.
Stat unc.
1/σ dσ/dp$_T$(l) [GeV^{-1}]
Pred./Data
p$_T$(l) [GeV]


CMS Preliminary
138 fb^{-1} (13 TeV)
dilepton, particle level
Data, dof=9
POW+PYT, χ^2=15
FXFX+PYT, χ^2=24
POW+HER, χ^2=7
Total unc.
Stat unc.
1/σ dσ/dp$_T$(l) trailing/p$_T$(l) leading
Pred./Data
p$_T$(l) trailing/p$_T$(l) leading


CMS Preliminary
138 fb^{-1} (13 TeV)
dilepton, particle level
Data, dof=4
POW+PYT, χ^2=10
FXFX+PYT, χ^2=25
POW+HER, χ^2=12
Total unc.
Stat unc.
1/σ dσ/dp$_T$(l)/p$_T$($\bar{t}$)
Pred./Data
p$_T$(l)/p$_T$($\bar{t}$)