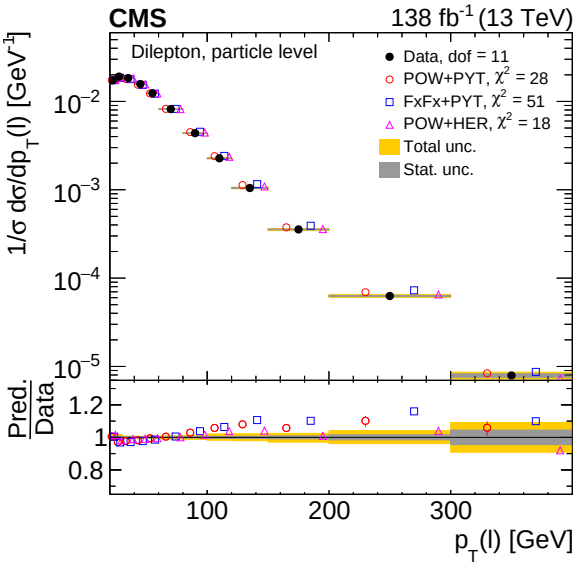
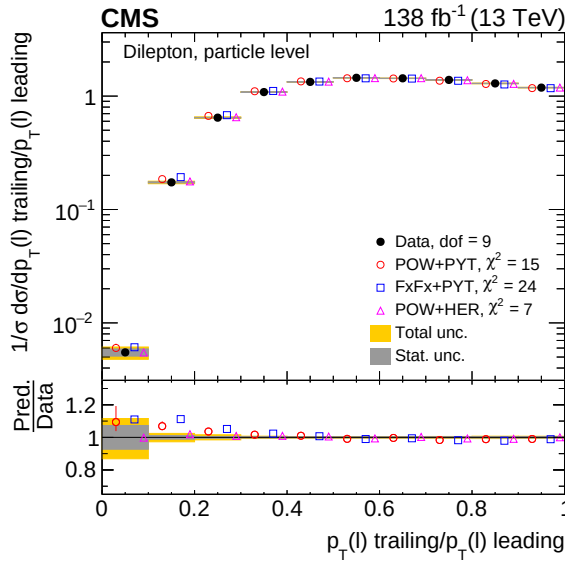
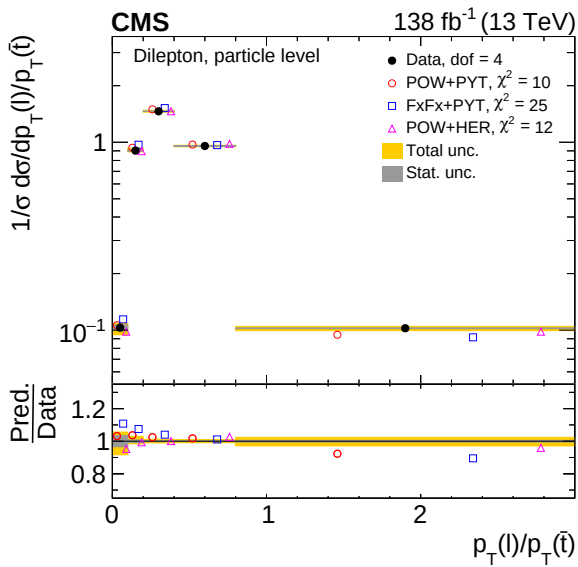

CMS
138 fb-1 (13 TeV)
Dilepton, particle level
Data, dof = 11
POW+PYT, χ2 = 28
FxFx+PYT, χ2 = 51
POW+HER, χ2 = 18
Total unc.
Stat. unc.
1/σ dσ/dpT(l) [GeV-1]
Pred./Data
pT(l) [GeV]


CMS
138 fb-1 (13 TeV)
Dilepton, particle level
Data, dof = 9
POW+PYT, χ2 = 15
FxFx+PYT, χ2 = 24
POW+HER, χ2 = 7
Total unc.
Stat. unc.
1/σ dσ/dpT(l) trailing/pT(l) leading
Pred./Data
pT(l) trailing/pT(l) leading


CMS
138 fb-1 (13 TeV)
Dilepton, particle level
Data, dof = 4
POW+PYT, χ2 = 10
FxFx+PYT, χ2 = 25
POW+HER, χ2 = 12
Total unc.
Stat. unc.
1/σ dσ/dpT(l)/pT(t̄)
Pred./Data
pT(l)/pT(t̄)