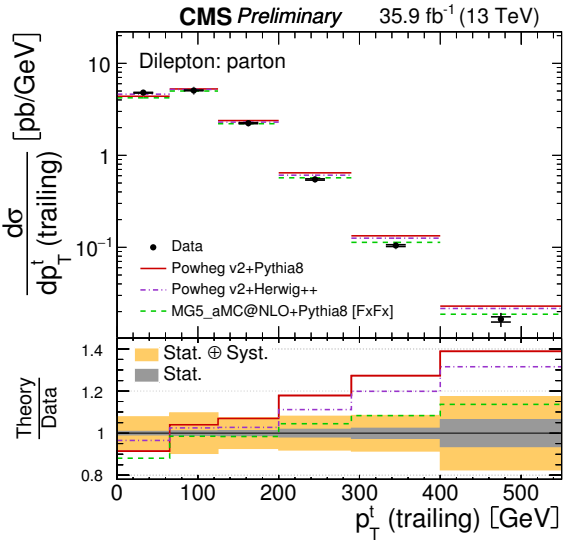
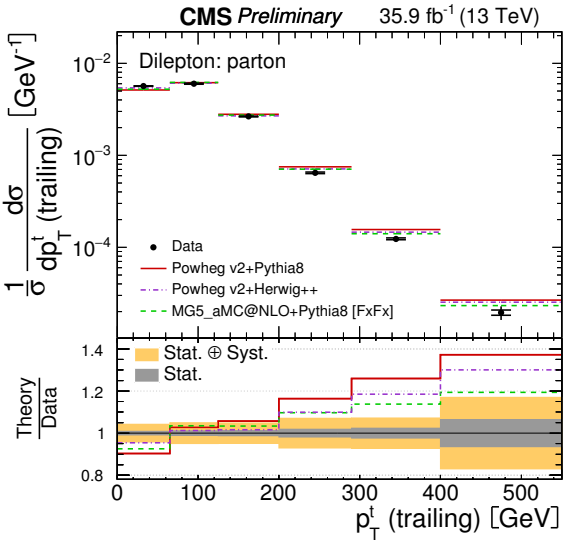

CMS Preliminary
35.9 fb^{-1} (13 TeV)
Dilepton: parton
$\frac{d\sigma}{dp_T^t(\text{trailing})}$ [pb/GeV]
Data
Powheg v2+Pythia8
Powheg v2+Herwig++
MG5_aMC@NLO+Pythia8 [FxFx]
Stat. ⊕ Syst.
Stat.
Theory / Data
p_T^t (trailing) [GeV]


CMS Preliminary
35.9 fb^{-1} (13 TeV)
Dilepton: parton
$\frac{1}{\sigma}\frac{d\sigma}{dp_T^t(\text{trailing})}$ [GeV^{-1}]
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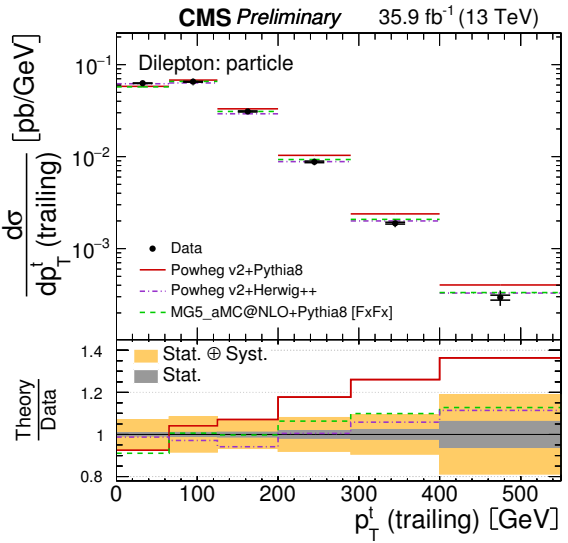
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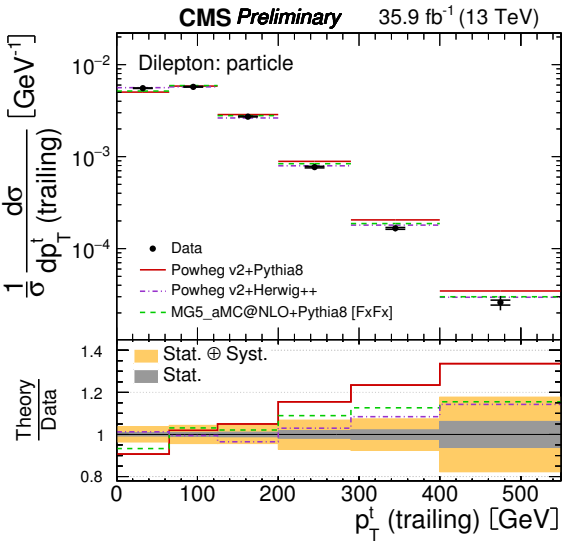
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Powheg v2+Pythia8
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Stat.
Theory / Data
p_T^t (trailing) [GeV]