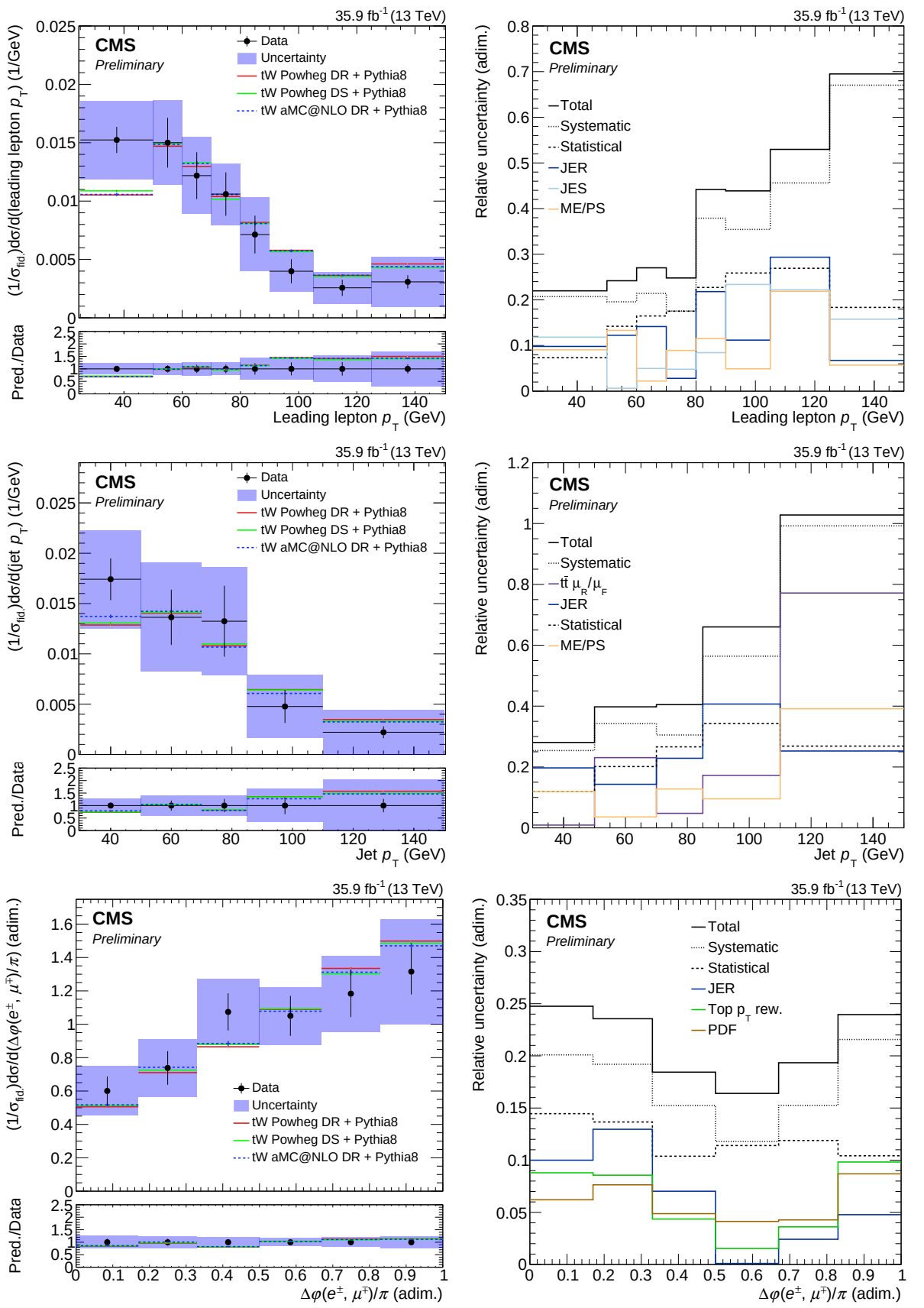
35.9 fb^{-1} (13 TeV)
CMS
Preliminary
Data
Uncertainty
tW Powheg DR + Pythia8
tW Powheg DS + Pythia8
tW aMC@NLO DR + Pythia8
$(1/\sigma_{fid.})d\sigma/d(\text{leading lepton } p_T)$ (1/GeV)
Pred./Data
Leading lepton p_T (GeV)
Relative uncertainty (adim.)
Total
Systematic
Statistical
JER
JES
ME/PS
$(1/\sigma_{fid.})d\sigma/d(\text{jet } p_T)$ (1/GeV)
Jet p_T (GeV)
$t\bar{t}$ μ_R/μ_F
$(1/\sigma_{fid.})d\sigma/d(\Delta\varphi(e^{\pm}, \mu^{\mp})/\pi)$ (adim.)
$\Delta\varphi(e^{\pm}, \mu^{\mp})/\pi$ (adim.)
Top p_T rew.
PDF