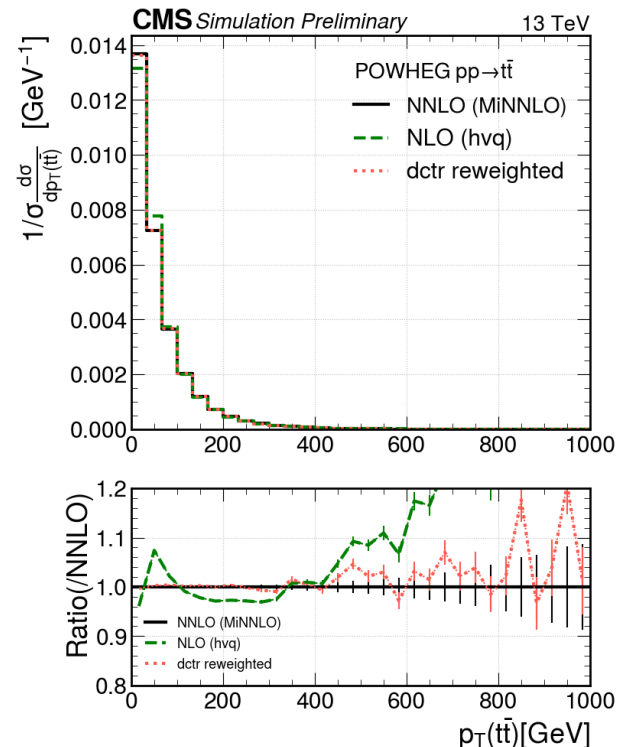
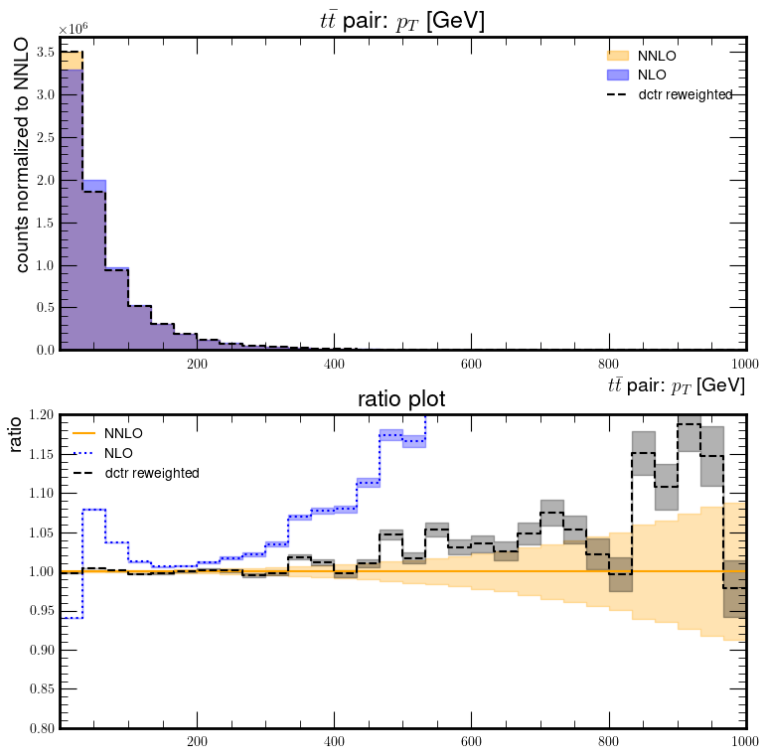


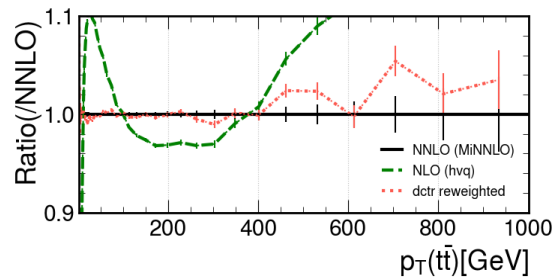
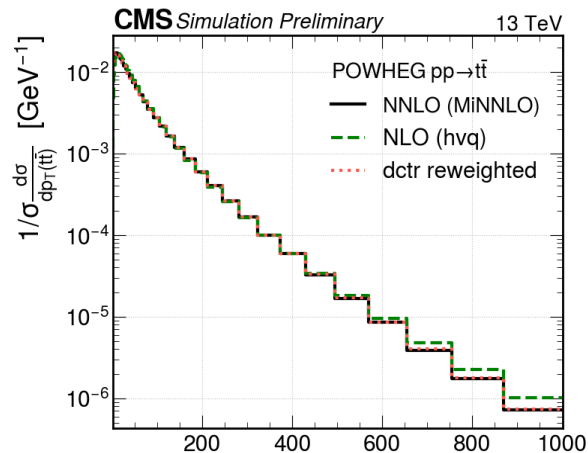
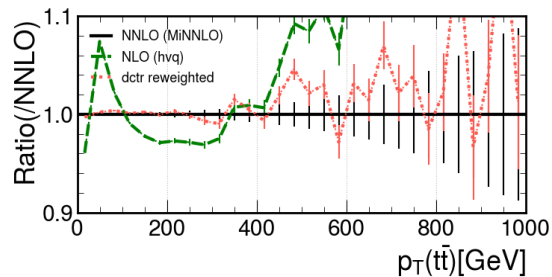
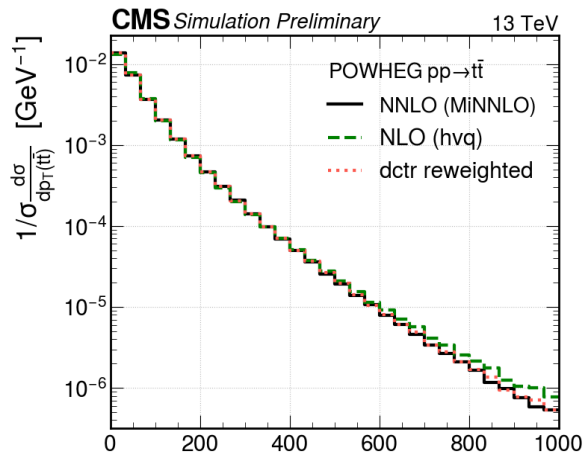
Old (14TeV, Bachelor Thesis) vs new (13TeV) Results

(p_T : linear y -scale and binning)

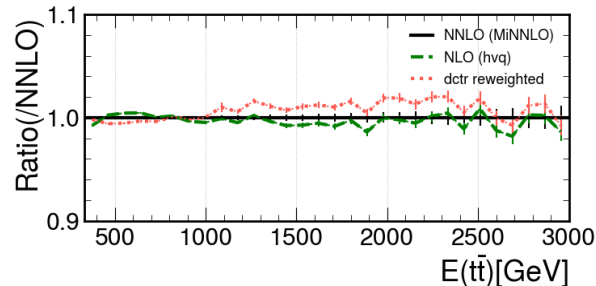
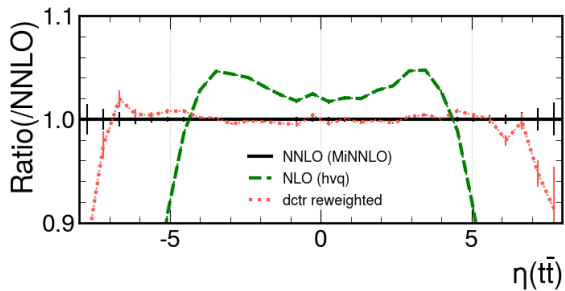
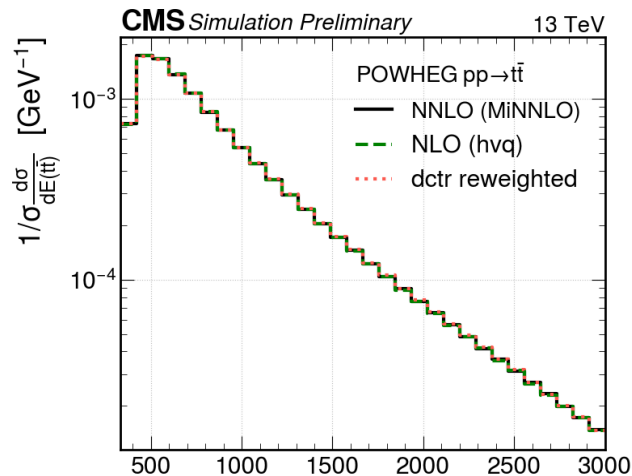
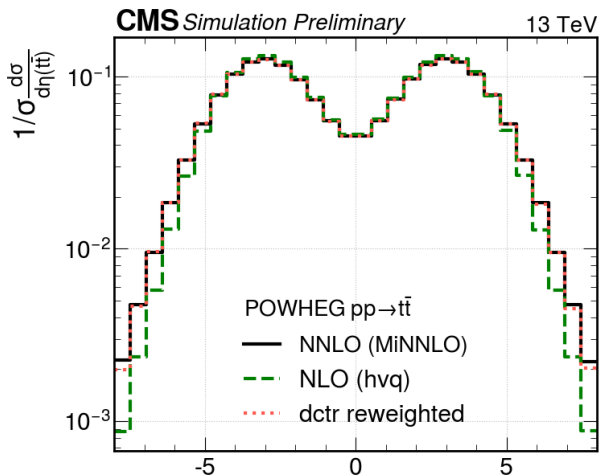


New (13TeV) Results

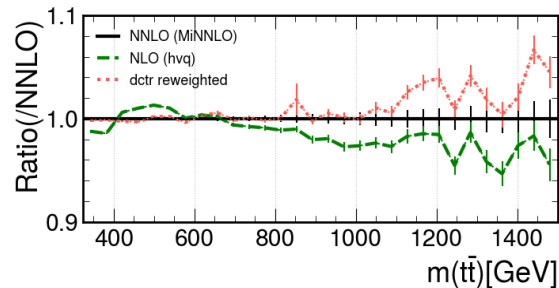
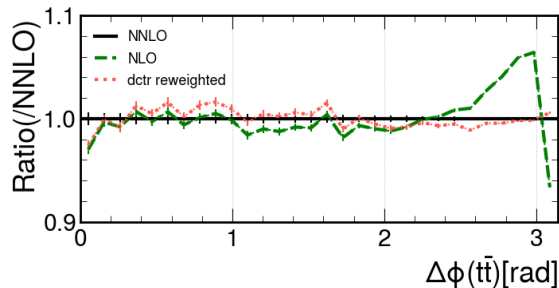
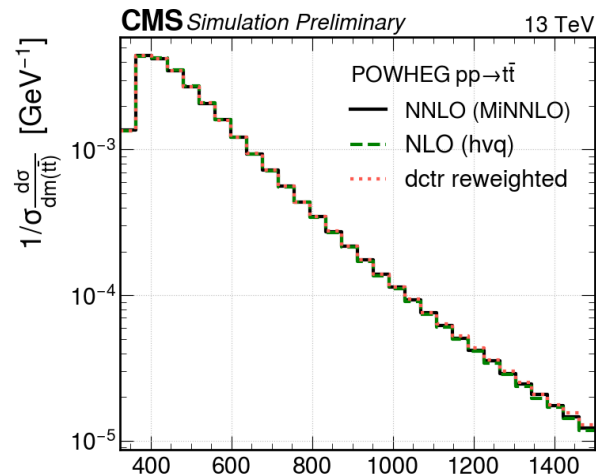
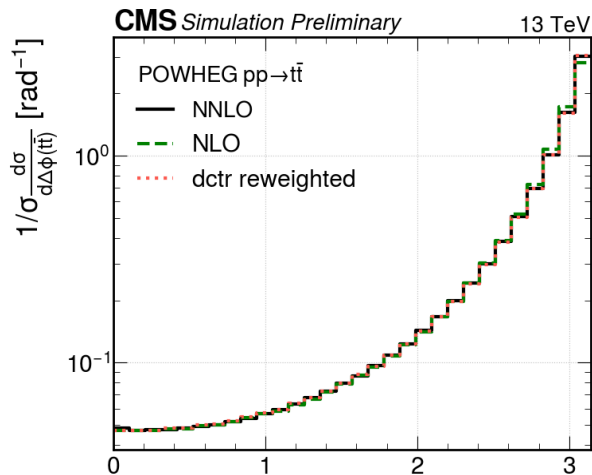
(p_T : linear vs log binning)



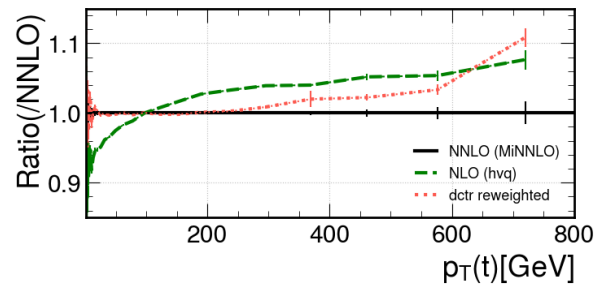
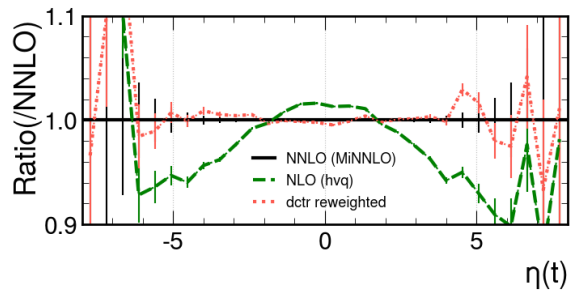
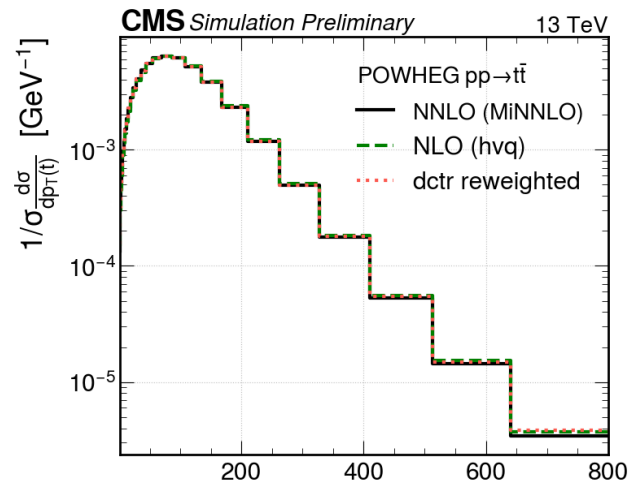
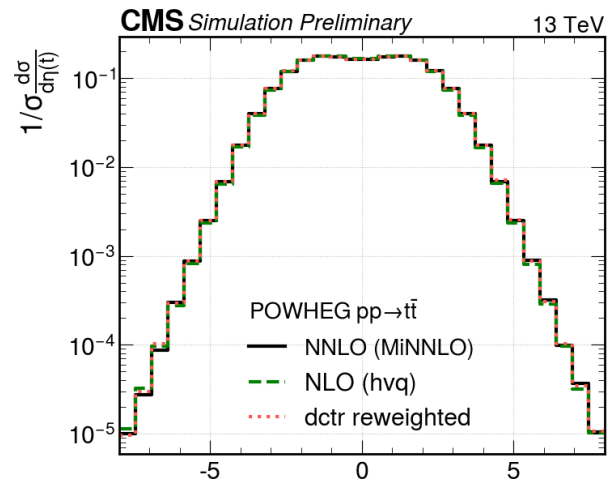
New (13TeV) Results ($t\bar{t}$ -pair)



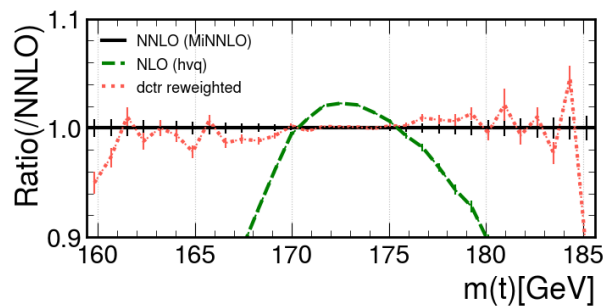
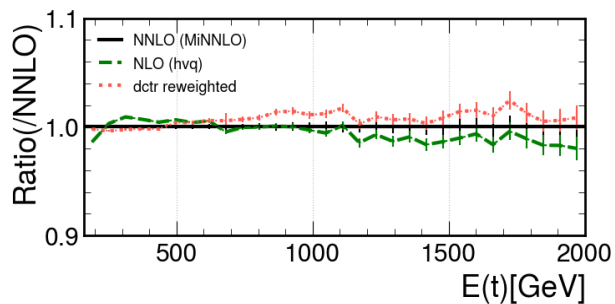
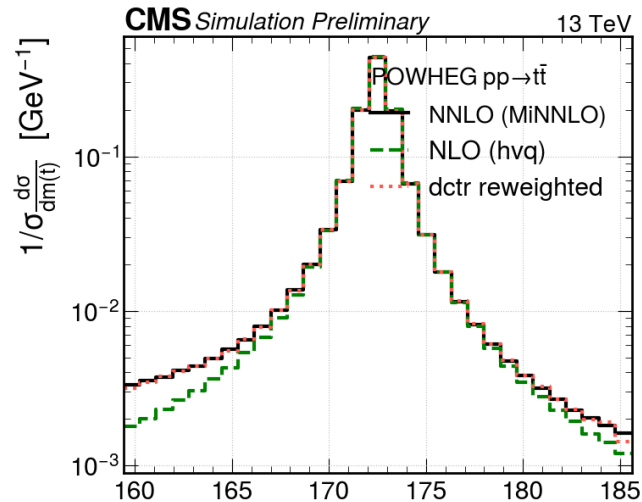
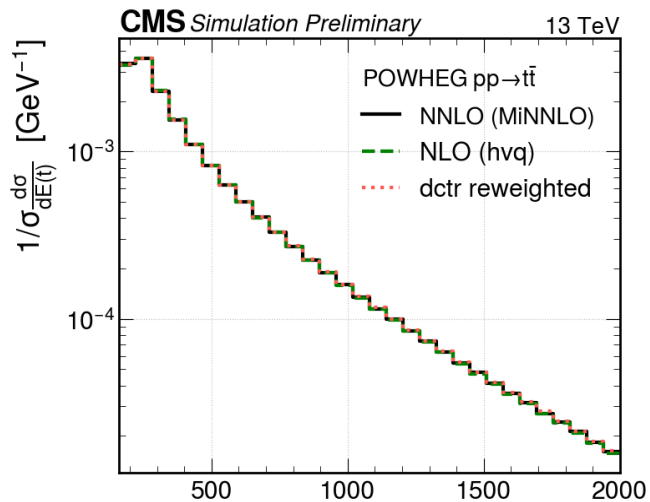
New (13TeV) Results (tt-pair)



New (13TeV) Results (top)



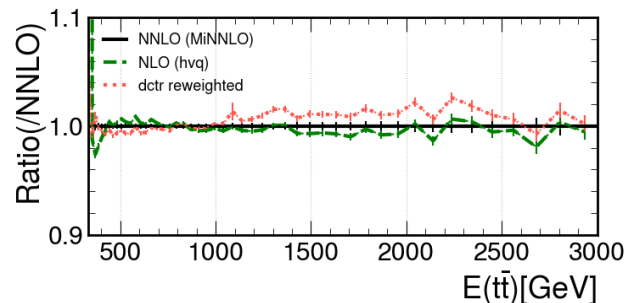
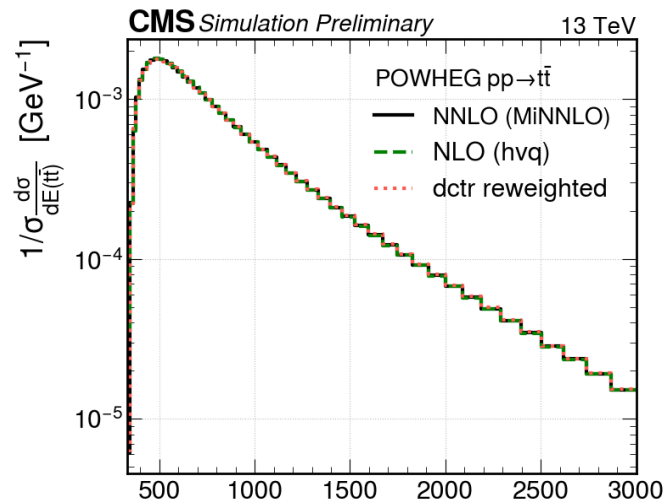
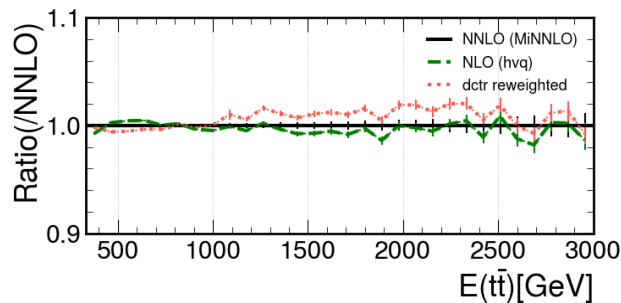
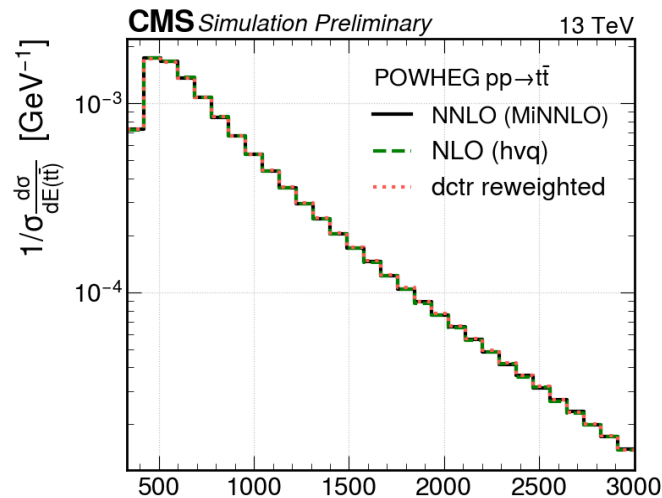
New (13TeV) Results (top)



BACKUP

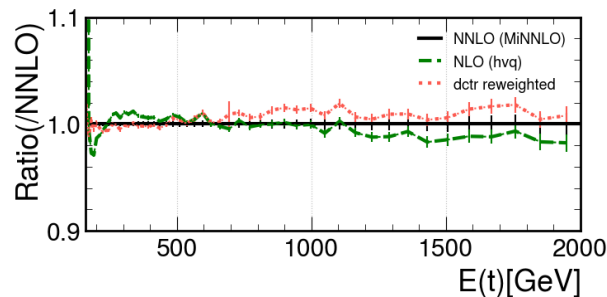
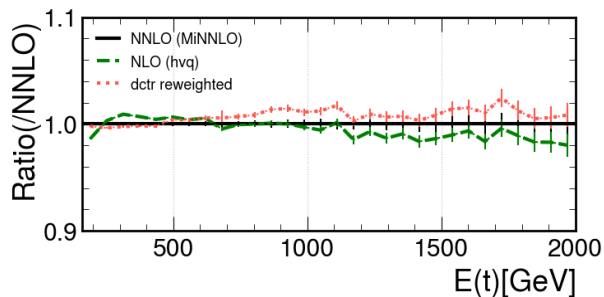
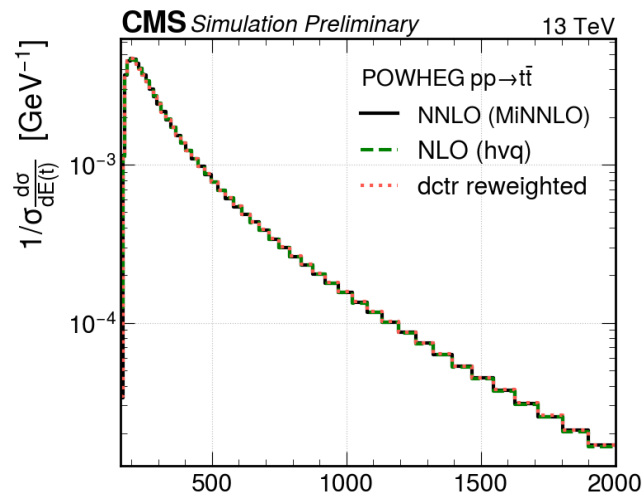
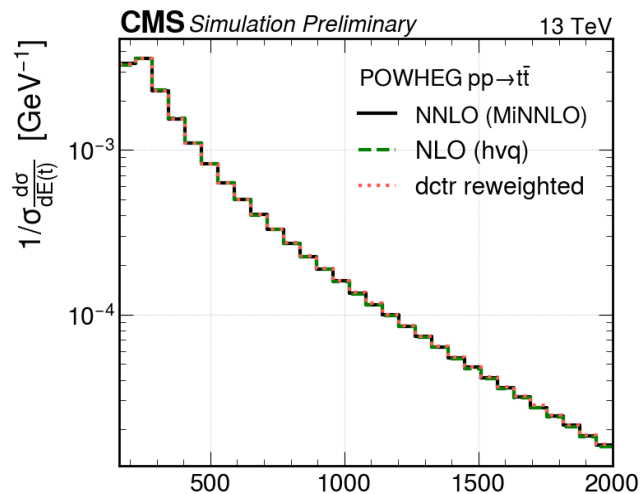
New (13TeV) Results

E(tt): linear vs log binning



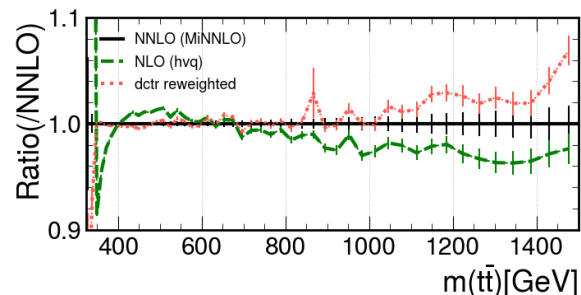
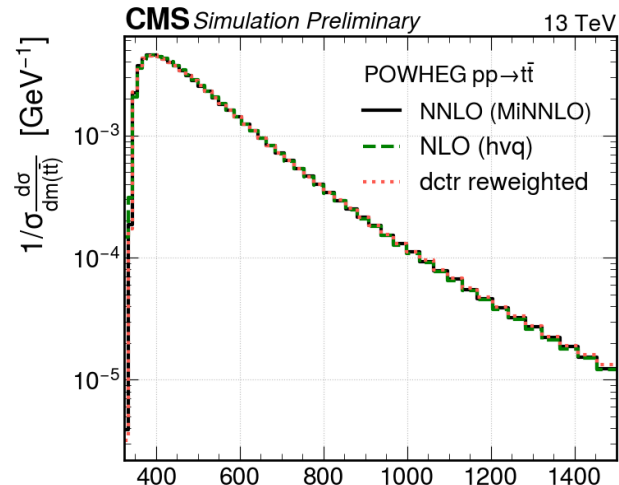
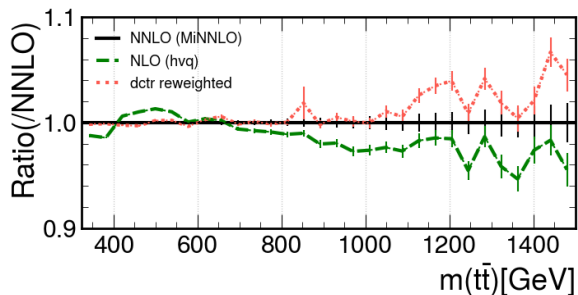
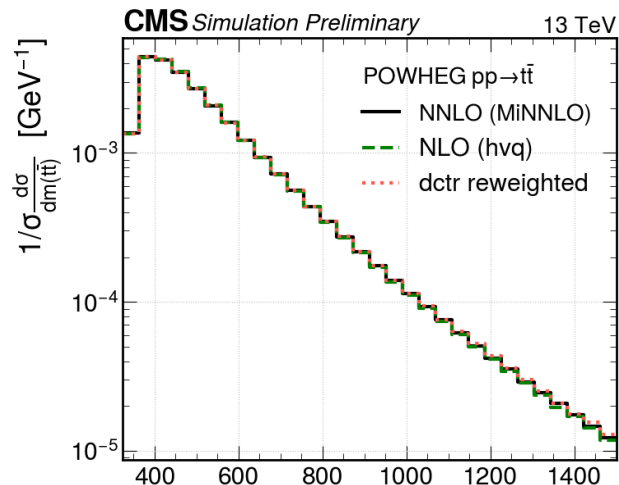
New (13TeV) Results

$E(\text{top})$: linear vs log binning



New (13TeV) Results

$m(t\bar{t})$: linear vs log binning



New (13TeV) Results

$p_{T}(t\bar{t})$: linear vs log y_{scale}

