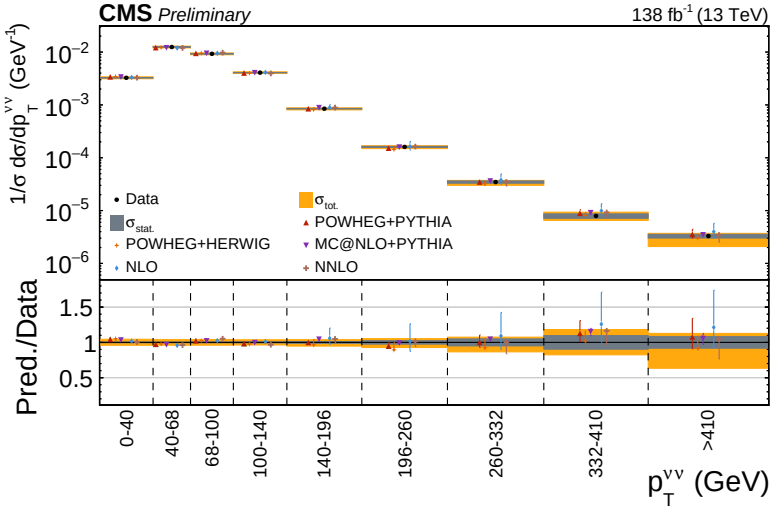
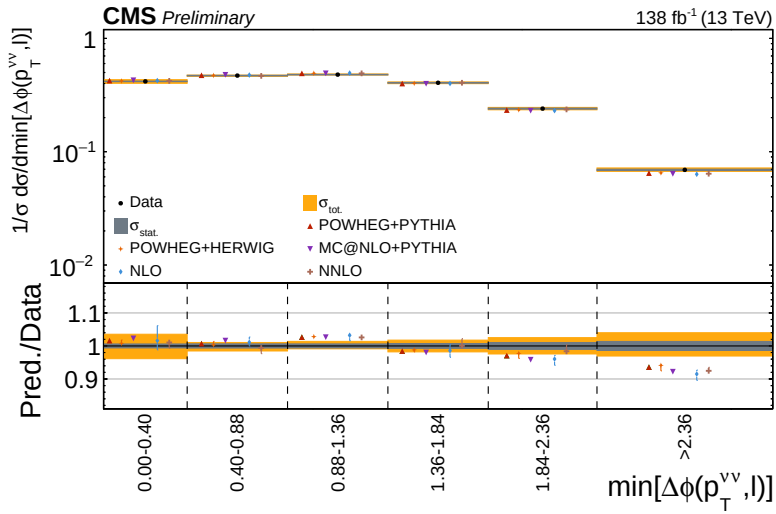
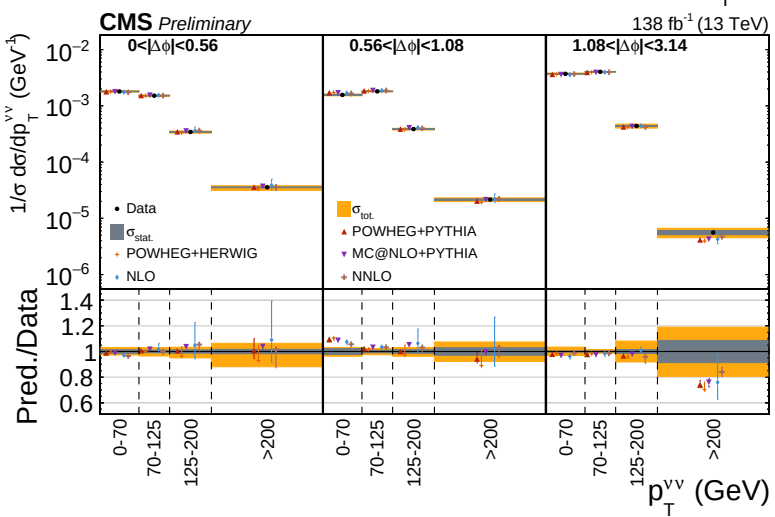

CMS Preliminary
138 fb-1 (13 TeV)
1/σ dσ/dpTνν (GeV-1)
Data
σstat.
POWHEG+HERWIG
NLO
σtot.
POWHEG+PYTHIA
MC@NLO+PYTHIA
NNLO
Pred./Data
0-40
40-68
68-100
100-140
140-196
196-260
260-332
332-410
>410
pTνν (GeV)


CMS Preliminary
138 fb-1 (13 TeV)
1/σ dσ/dmin[Δφ(pTνν,l)]
Data
σstat.
POWHEG+HERWIG
NLO
σtot.
POWHEG+PYTHIA
MC@NLO+PYTHIA
NNLO
Pred./Data
0.00-0.40
0.40-0.88
0.88-1.36
1.36-1.84
1.84-2.36
>2.36
min[Δφ(pTνν,l)]


CMS Preliminary
138 fb-1 (13 TeV)
0<|Δφ|<0.56
0.56<|Δφ|<1.08
1.08<|Δφ|<3.14
1/σ dσ/dpTνν (GeV-1)
Data
σstat.
POWHEG+HERWIG
NLO
σtot.
POWHEG+PYTHIA
MC@NLO+PYTHIA
NNLO
Pred./Data
0-70
70-125
125-200
>200
pTνν (GeV)