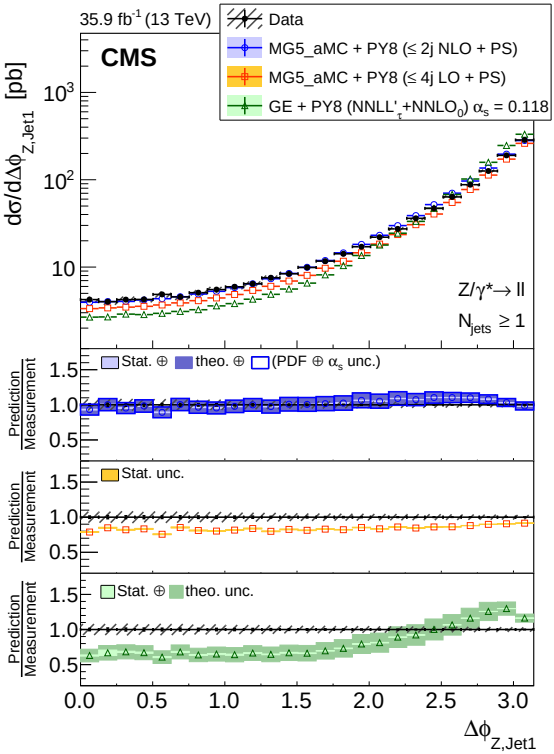
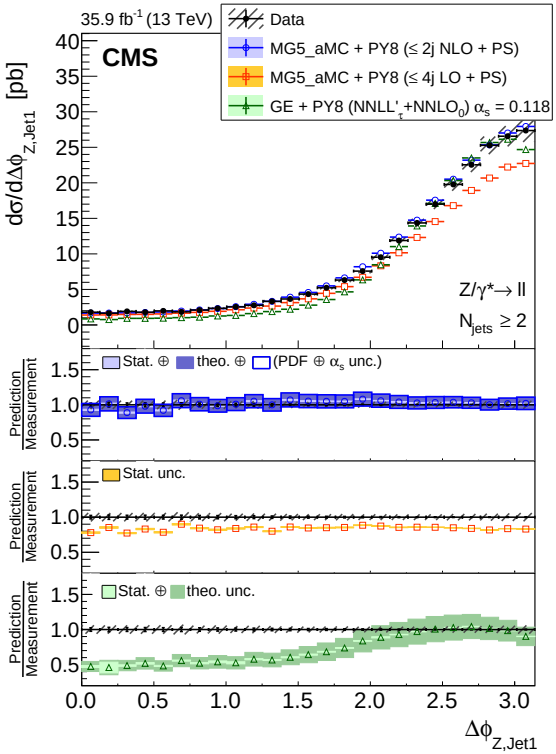
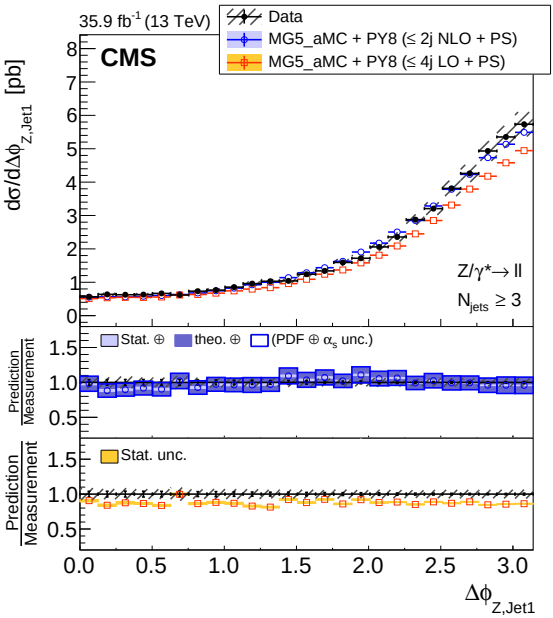

35.9 fb^{-1} (13 TeV)
CMS
Data
MG5_aMC + PY8 (≤ 2j NLO + PS)
MG5_aMC + PY8 (≤ 4j LO + PS)
GE + PY8 (NNLL'$_\tau$+NNLO$_0$) α_s = 0.118
$d\sigma/d\Delta\phi_{Z,Jet1}$ [pb]
Z/γ*→ ll
$N_{jets} \geq 1$
Stat. ⊕ theo. ⊕ (PDF ⊕ α_s unc.)
Stat. unc.
Stat. ⊕ theo. unc.
Prediction / Measurement
$\Delta\phi_{Z,Jet1}$


35.9 fb^{-1} (13 TeV)
CMS
Data
MG5_aMC + PY8 (≤ 2j NLO + PS)
MG5_aMC + PY8 (≤ 4j LO + PS)
GE + PY8 (NNLL'$_\tau$+NNLO$_0$) α_s = 0.118
$d\sigma/d\Delta\phi_{Z,Jet1}$ [pb]
Z/γ*→ ll
$N_{jets} \geq 2$
Stat. ⊕ theo. ⊕ (PDF ⊕ α_s unc.)
Stat. unc.
Stat. ⊕ theo. unc.
Prediction / Measurement
$\Delta\phi_{Z,Jet1}$


35.9 fb^{-1} (13 TeV)
CMS
Data
MG5_aMC + PY8 (≤ 2j NLO + PS)
MG5_aMC + PY8 (≤ 4j LO + PS)
$d\sigma/d\Delta\phi_{Z,Jet1}$ [pb]
Z/γ*→ ll
$N_{jets} \geq 3$
Stat. ⊕ theo. ⊕ (PDF ⊕ α_s unc.)
Stat. unc.
Prediction / Measurement
$\Delta\phi_{Z,Jet1}$