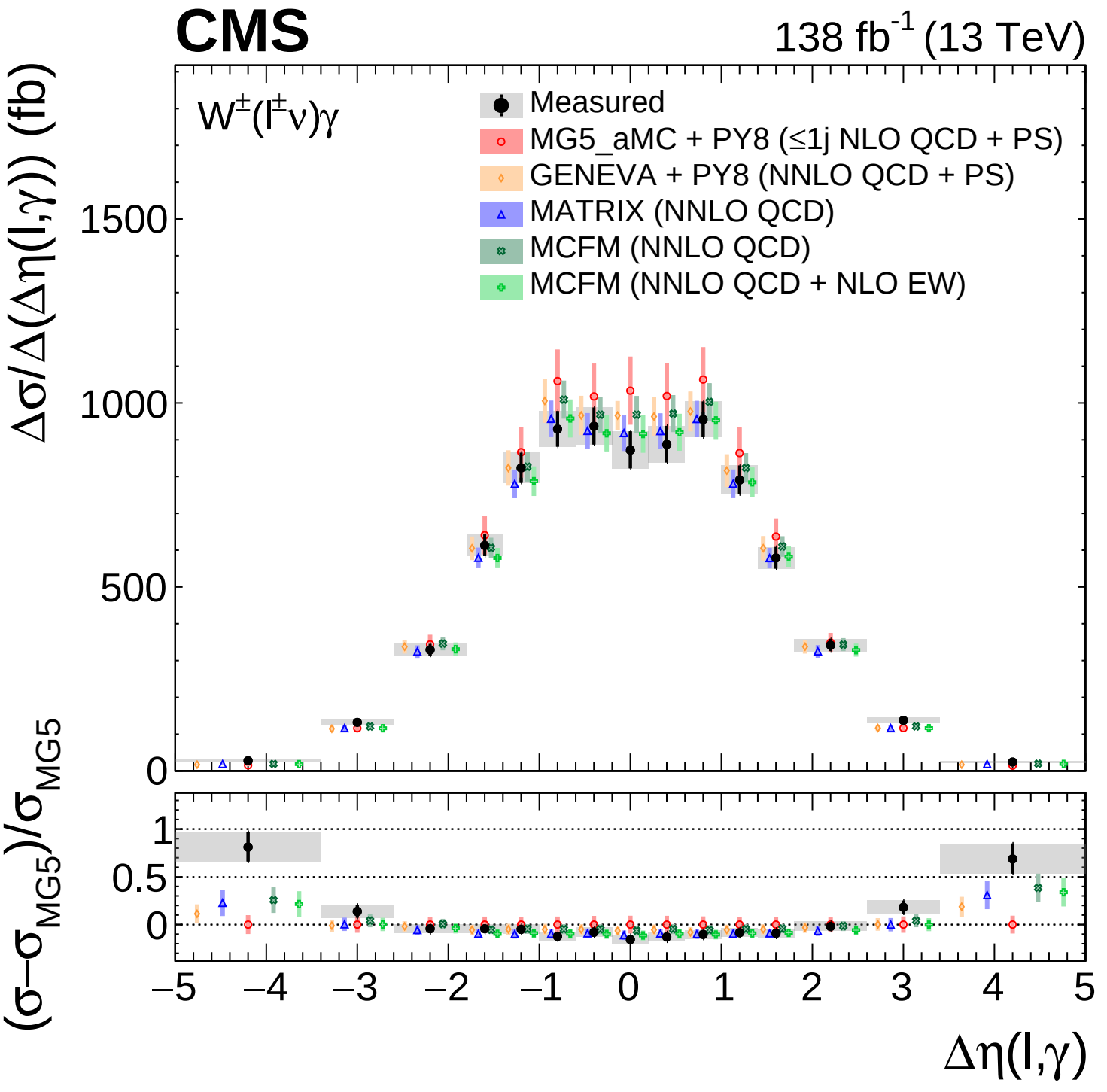
CMS
138 fb^{-1} (13 TeV)
$W^{\pm}(l^{\pm}\nu)\gamma$
Measured
MG5_aMC + PY8 (≤1j NLO QCD + PS)
GENEVA + PY8 (NNLO QCD + PS)
MATRIX (NNLO QCD)
MCFM (NNLO QCD)
MCFM (NNLO QCD + NLO EW)
$\Delta\sigma/\Delta(\Delta\eta(l,\gamma))$ (fb)
$(\sigma-\sigma_{MG5})/\sigma_{MG5}$
$\Delta\eta(l,\gamma)$