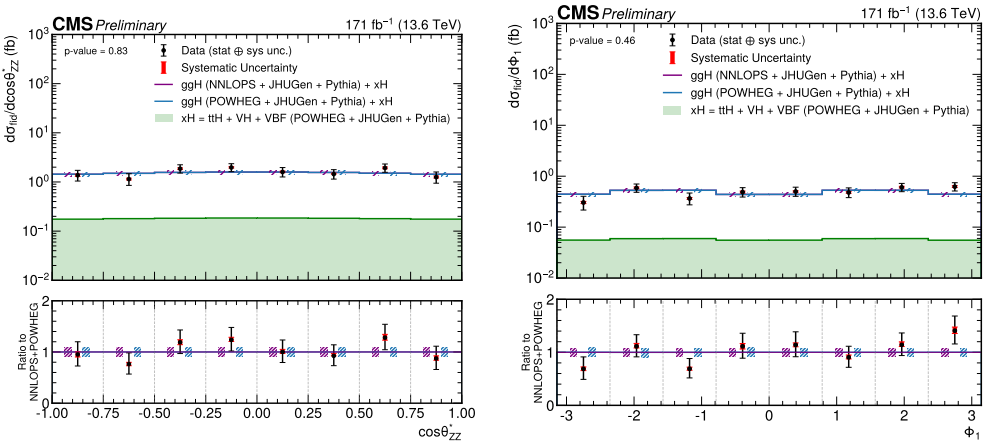
CMS Preliminary
171 fb$^{-1}$ (13.6 TeV)
p-value = 0.83
Data (stat ⊕ sys unc.)
Systematic Uncertainty
ggH (NNLOPS + JHUGen + Pythia) + xH
ggH (POWHEG + JHUGen + Pythia) + xH
xH = ttH + VH + VBF (POWHEG + JHUGen + Pythia)
$d\sigma_{fid}/d\cos\theta^*_{ZZ}$ (fb)
Ratio to NNLOPS+POWHEG
$\cos\theta^*_{ZZ}$
CMS Preliminary
171 fb$^{-1}$ (13.6 TeV)
p-value = 0.46
Data (stat ⊕ sys unc.)
Systematic Uncertainty
ggH (NNLOPS + JHUGen + Pythia) + xH
ggH (POWHEG + JHUGen + Pythia) + xH
xH = ttH + VH + VBF (POWHEG + JHUGen + Pythia)
$d\sigma_{fid}/d\Phi_1$ (fb)
Ratio to NNLOPS+POWHEG
$\Phi_1$