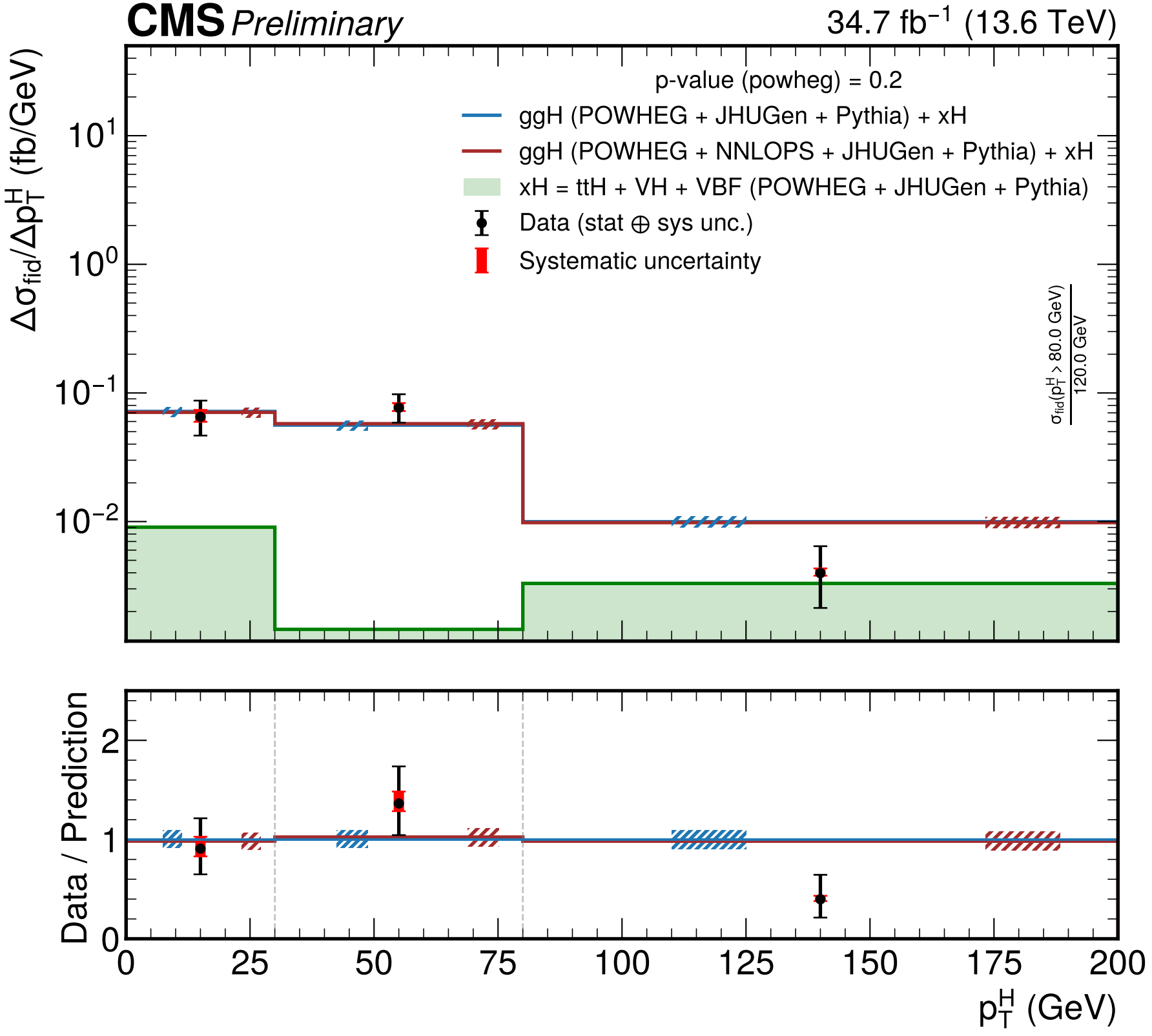
CMS Preliminary
34.7 fb^{-1} (13.6 TeV)
p-value (powheg) = 0.2
ggH (POWHEG + JHUGen + Pythia) + xH
ggH (POWHEG + NNLOPS + JHUGen + Pythia) + xH
xH = ttH + VH + VBF (POWHEG + JHUGen + Pythia)
Data (stat ⊕ sys unc.)
Systematic uncertainty
$\Delta\sigma_{fid}/\Delta p_T^H$ (fb/GeV)
$\frac{\sigma_{fid}(p_T^H > 80.0\ GeV)}{120.0\ GeV}$
Data / Prediction
p_T^H (GeV)