

62.0 fb⁻¹ (13.6 TeV)

Events

CMS

Preliminary

● Data

■ QCD

■ tt

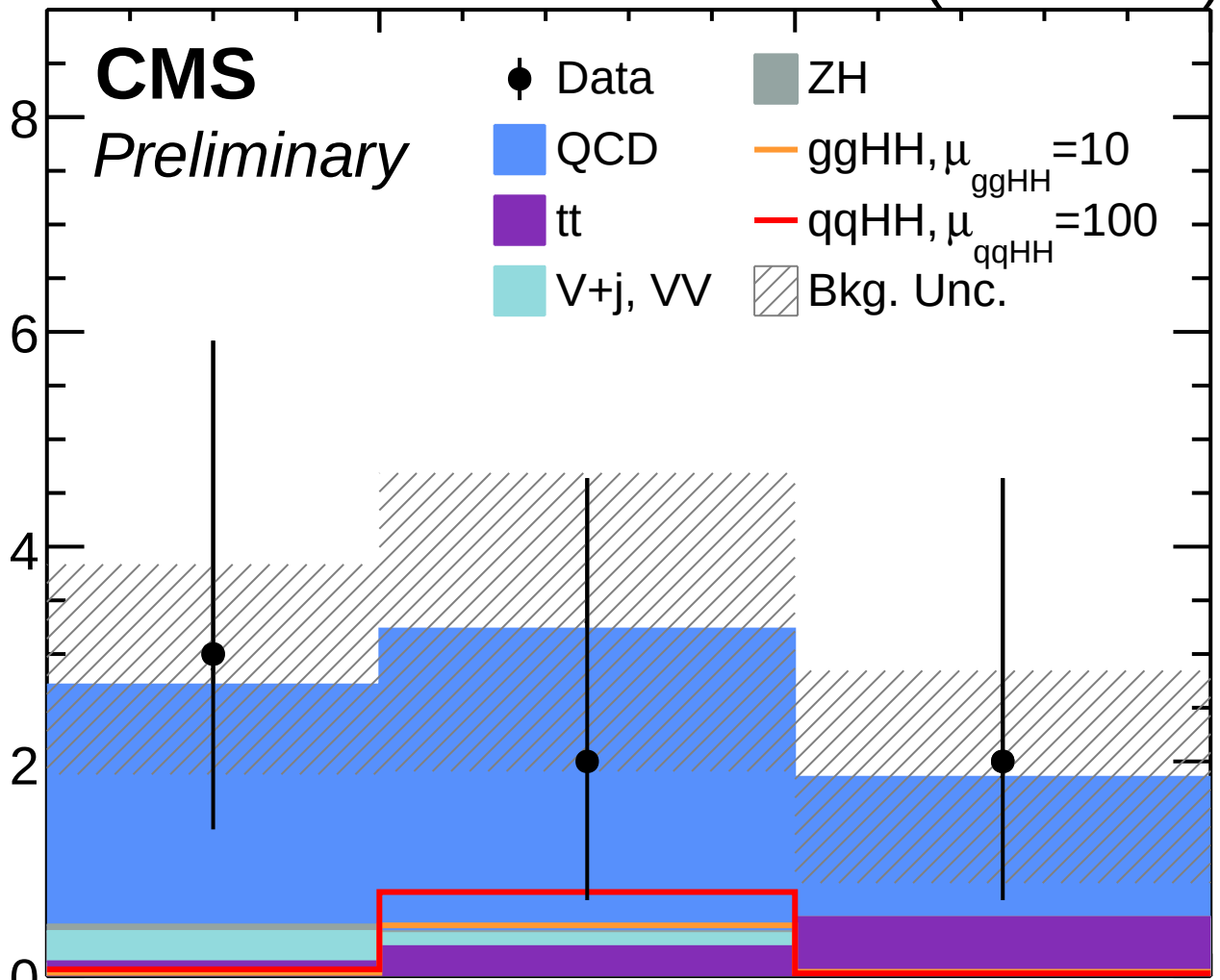
■ V+j, VV

■ ZH

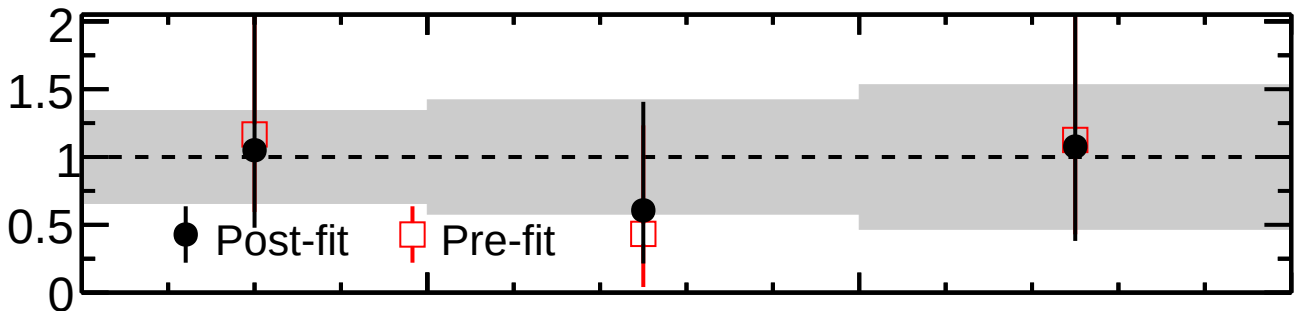
— ggHH, $\mu_{\text{ggHH}}=10$

— qqHH, $\mu_{\text{qqHH}}=100$

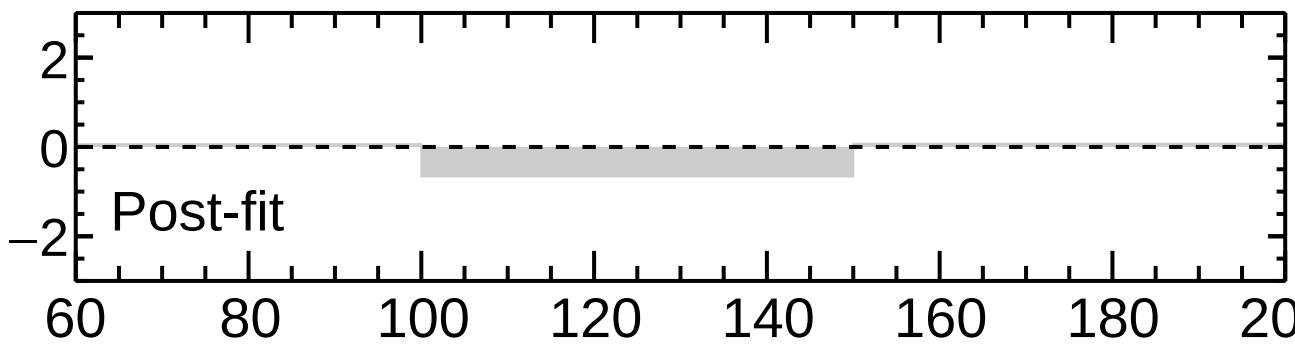
▨ Bkg. Unc.



Data/Pred



$\frac{\text{Data-Pred}}{\sigma_{\text{Data}}}$



Subleading Higgs mass (GeV)