

CMS*Post-fit*1ℓ: ggF $p_T^j > 500$ GeV

- Data
- W+jets
- tt̄, single t
- Rest
- ▨ Bkg. unc.
- Pre-fit H → WW
μ=10
- ggF
- VBF
- WH
- ZH
- ttH
- Total signal

Events / 20 GeV

50

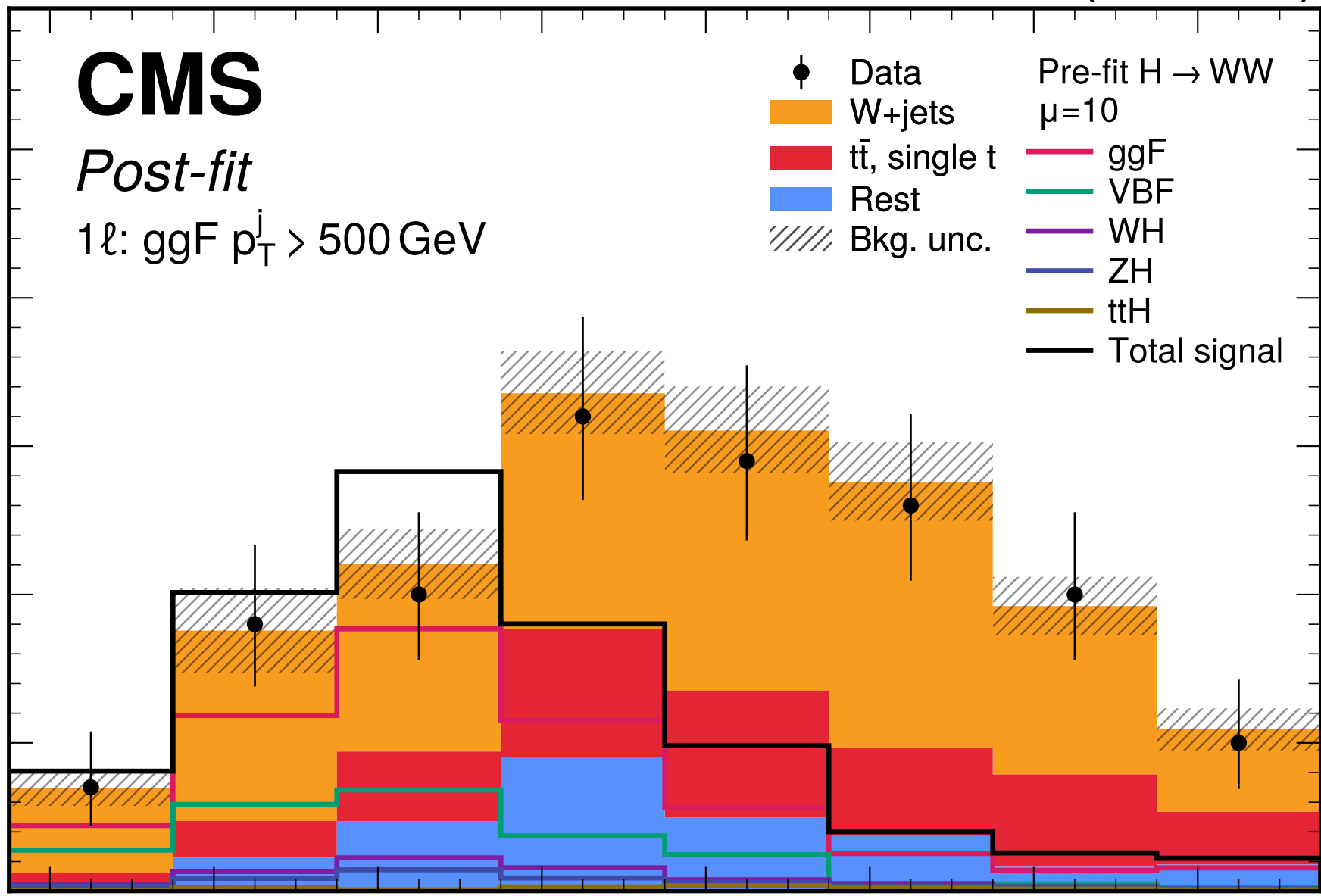
40

30

20

10

0



Pull

2.5

0.0

-2.5

 $\frac{\text{Data} - \text{Pred.}}{\sigma_{\text{stat}}}$
 $\frac{\sigma_{\text{fit}}}{\sigma_{\text{stat}}}$

80 100 120 140 160 180 200 220

 m_j^* (GeV)