

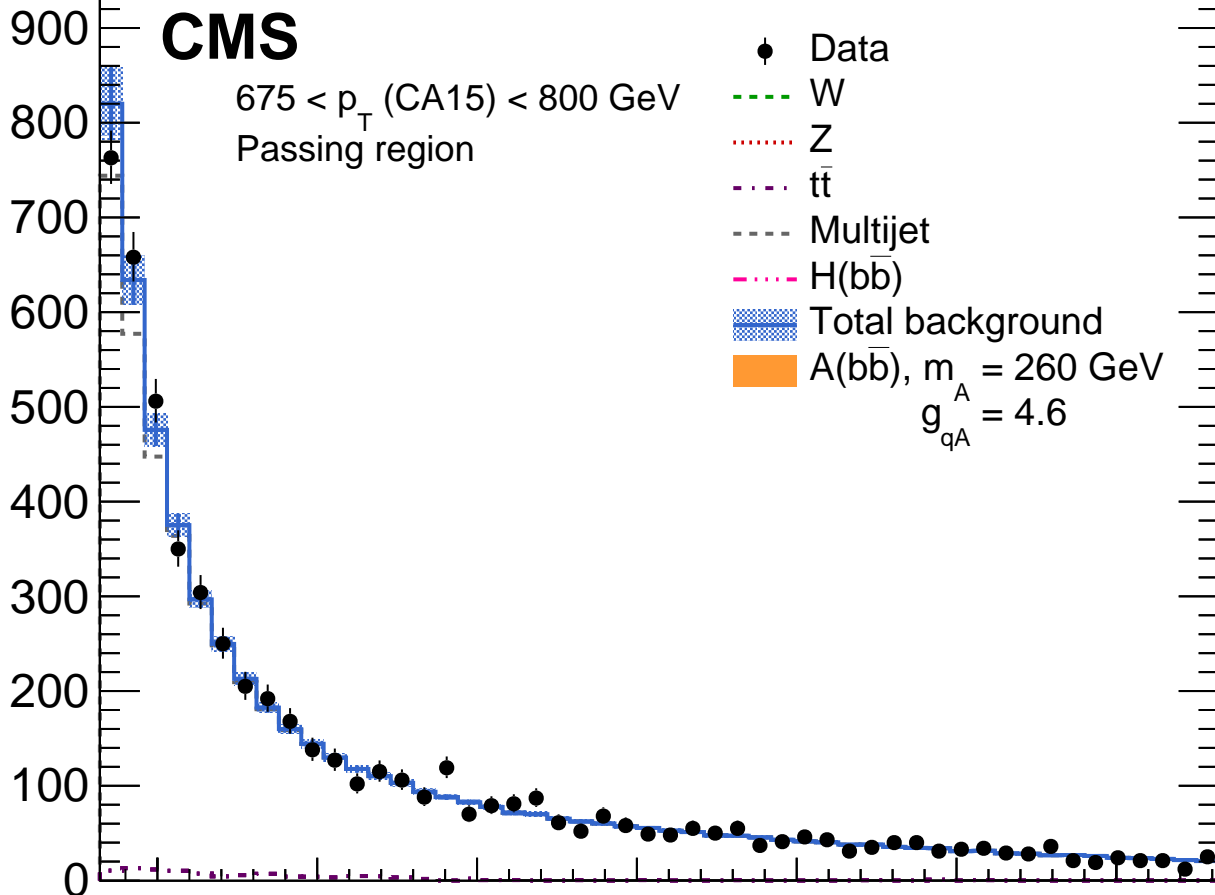
35.9 fb⁻¹ (13 TeV)

Events / 7 GeV

CMS $675 < p_T(\text{CA15}) < 800$ GeV

Passing region

- Data
- W
- Z
- tt
- Multijet
- H(bb)
- ▨ Total background
- A(bb), $m_A = 260$ GeV
 $g_{qA}^A = 4.6$

 $\frac{\text{Data} - (\text{Multijet} + \text{tt})}{\sigma_{\text{Data}}}$ 