

Events / 20 GeV

ATLAS Internal

$L = 36.1 \text{ fb}^{-1}$, $\sqrt{s} = 13 \text{ TeV}$

Signal Region (HP no Mass Out)

VBF region

combined e+ μ

- w+jets
- ttbar
- single-top
- dibosons
- z+jets
- SM total ($\sigma^{\text{MC}}_{\text{stat}}$ only)
- VBF WW 3.0 TeV (x100)
- VBF WW 2.6 TeV (x100)
- VBF WW 2.0 TeV (x100)
- VBF WW 1.6 TeV (x100)
- VBF WW 1.0 TeV (x100)

