

Events / 20 GeV

ATLAS Preliminary
 $\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$
SR merged
 $E_T^{\text{miss}} > 500 \text{ GeV}$

- Data
- $t\bar{t}$ + single top
- Diboson + VH
- Z+jets
- W+jets
- /// Background Uncertainty
- Pre-fit Background
- .- Dark Higgs s(VV)
- $m_{Z'} = 1 \text{ TeV}, m_s = 160 \text{ GeV}$
 $m_\chi = 200 \text{ GeV}$
 $\sigma_{\text{Signal}} = 2 \times 214 \text{ fb}$

Data/SM

