

$\chi^2 / \text{nfd} = 0.458$, pred diff = 5.376%, norm = 0.122

MAY21-Qs45-UR

ATLAS Internal

$\sqrt{s} = 13 \text{ TeV}$, 126 fb^{-1}

VBF Signal Region, $X_{\text{Wt}} > 1.5$



Reweighted 2b Data (205.5 ± 84.7)

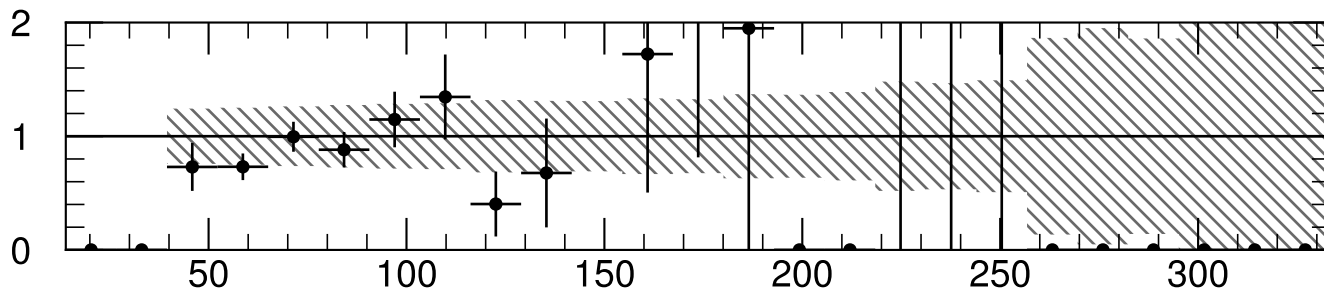


Stat. + Syst. Error



4b Data (195.0 ± 14.0)

$4b / 2b$



HC Jet 3 p_T [GeV]