

$b\tau_h\tau_{\text{lep}}$ $\sqrt{s} = 13 \text{ TeV}$ $M_U = 1.5 \text{ TeV}, g_U = 1.8, \beta_R = -1$

$t\bar{t}$ stop VV V+jets
non-res dLQ sLQ -- Combined

A.U

 1
 10^{-1}
 10^{-2}
 10^{-3}
 10^{-4}

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

 $S_{\text{T MET}} [\text{TeV}]$ 