

2.6 fb⁻¹ (13 TeV)

CMS

$B(T \rightarrow bW, tH, tZ) = 50\%, 25\%, 25\%$

— Observed

⋯ Expected

± 1 std. deviation

± 2 std. deviation

— $G^* \rightarrow Tt, \tan \theta_3 = 0.44, \sin \phi_{tR} = 0.6, Y_* = 3$

- - - $\Gamma_{G^*}/m_{G^*} > 10\%$

