

35.9 fb⁻¹ (13 TeV)

CMS

$\mu + \text{jets}$
After KF
Medium

• Data

■ QCD

■ VV

--- $m_{H^+} = 100 \text{ GeV}$, $B(t \rightarrow H^+ b) = 0.13$

■ $t\bar{t}$

■ W + jets

■ Pre-fit unc.(Bkg. stat. \oplus sys.)

■ Single t

■ Z/ γ + jets

Events / 5 GeV

$\frac{\text{Data}}{\text{Bkg}}$

$m_{jj} \text{ (GeV)}$

