

35.9 fb^{-1} (13 TeV)

Events / bin

10^5
 10^4
 10^3
 10^2
 10^1

CMS

$\mu + \text{jets}$
Type B, N_b tags = 1

Data

$W \rightarrow l\nu + Z/\gamma^* \rightarrow l^+l^- + VV$

$t\bar{t} + \text{single } t$

background uncertainty

W'_R at 2000 GeV

W'_R at 2500 GeV

W'_R at 3000 GeV

