

RunII, 137.2 fb⁻¹ (13 TeV)

CMS

Preliminary

2 μ , b tag, VBF

• Data

Z(l \bar{l})+jets

$t\bar{t}$, $t+X$

VV, Vh

Bkg. unc.

10⁻¹

10⁻²

10⁻³

$\chi^2/\text{ndf} = 0.0/0$ p-value = 0.00

m_{Z_H} (GeV)

