

$X \rightarrow Vh \rightarrow (\ell\ell, \ell\nu, \nu\nu)bb$ 2.11 fb⁻¹ (13 TeV)

Events / 5.0 GeV

CMS
Simulation $1\mu, 1b\text{-tag}$

fracT = 0.1025 ± 0.0081
fracW = 0.102 ± 0.013
meanT = 179.25 ± 0.75
meanW = 85.29 ± 0.83
offsetTop = 105.9 ± 1.3
sigmaT = 11.27 ± 0.74
sigmaW = 8.5 ± 1.3
widthTop = 51.50 ± 0.86

Pulls

corrected pruned mass (GeV)

