

RunII, 137.2 fb⁻¹ (13 TeV)

Events / (5 GeV)

CMS

Simulation Preliminary

0l, b tag, VBF

$$a0Vjet = -1.1611 \pm 0.032$$

$$a1Vjet = 0.266 \pm 0.065$$

$$a2Vjet = -0.0377 \pm 0.076$$

$$a3Vjet = 0.076 \pm 0.063$$

$$a4Vjet = -0.0159 \pm 0.036$$

POL5

16
14
12
10
8
6
4
2
0

4
2
0
-2
-4

50

100

150

200

250

jet mass (GeV)

$\chi^2/\text{ndf} = 92.0/44$ p-value = 0.00

