

Events

$2000.0 < p_T < 2500.0$ GeV
 $0.522 < |\eta| < 0.783$
 b jet
 Mean = $0.000 \pm \text{nan}$
 Width = $0.000 \pm \text{nan}$
 Median = $0.000 \pm \text{nan}$
 $\chi^2/\text{ndof} = \text{nan}/0$
 Neff = 0

ZJets MG+Py8
 Gaussian fit

0.06

0.04

0.02

0.00

-0.02

-0.04

0.0

0.5

1.0

1.5

2.0

Response ($p_{T,\text{reco}}/p_{T,\text{ptcl}}$)