

Events

750.0 < p_T < 1000.0 GeV ZJets MG+Py8
 1.305 < $|\eta|$ < 1.566 Gaussian fit
 b jet
 Mean = 0.000 \pm nan
 Width = 0.000 \pm nan
 Median = 0.000 \pm nan
 χ^2 /ndof = nan/0
 Neff = 0

0.00

-0.02

-0.04

0.0

0.5

1.0

1.5

2.0

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