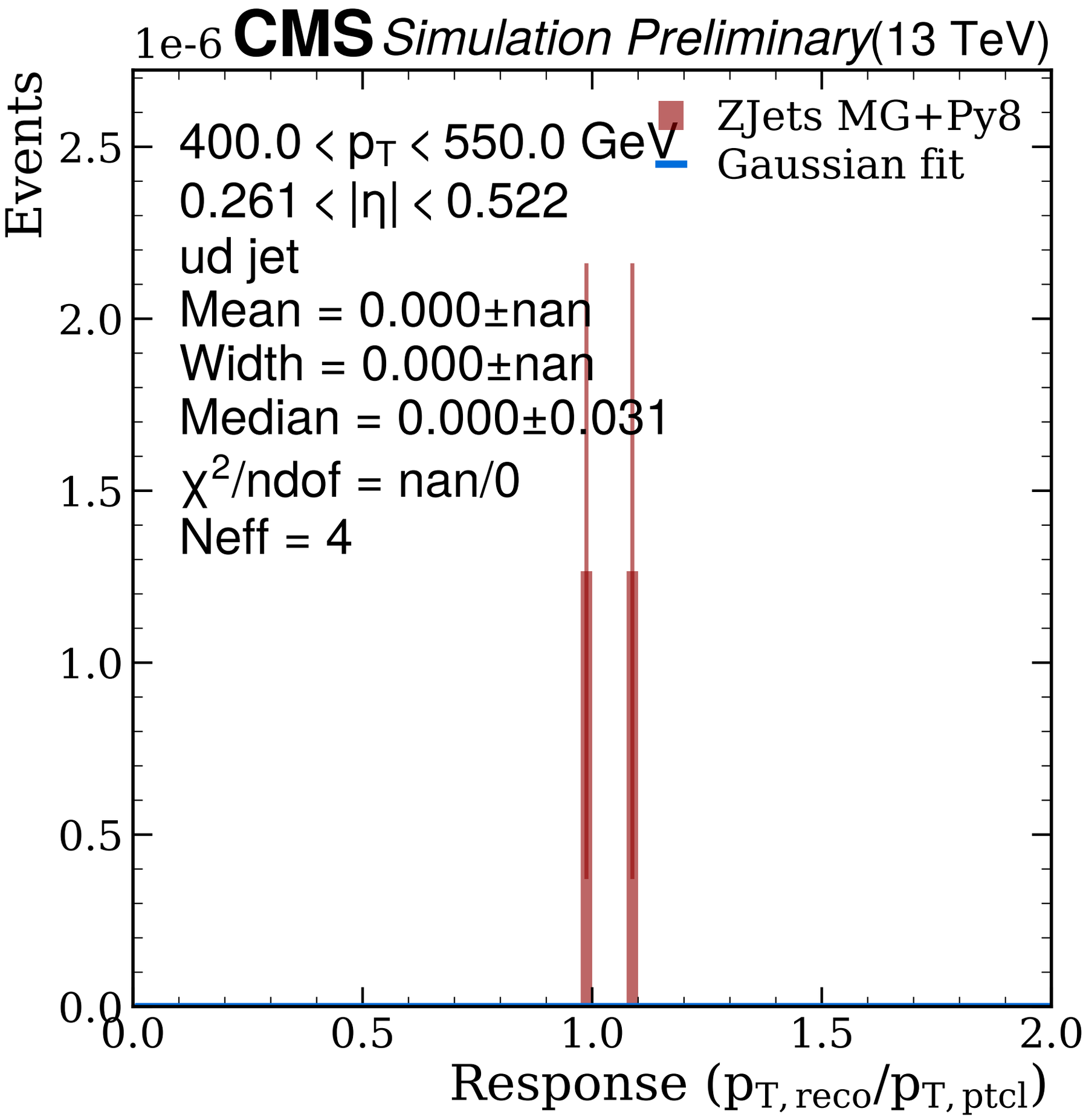
1e-6
CMS Simulation Preliminary (13 TeV)
ZJets MG+Py8
Gaussian fit
400.0 < p_T < 550.0 GeV
0.261 < |η| < 0.522
ud jet
Mean = 0.000±nan
Width = 0.000±nan
Median = 0.000±0.031
χ^2/ndof = nan/0
Neff = 4
Events
Response ($p_{T,reco}/p_{T,ptcl}$)
0.0
0.5
1.0
1.5
2.0
2.5