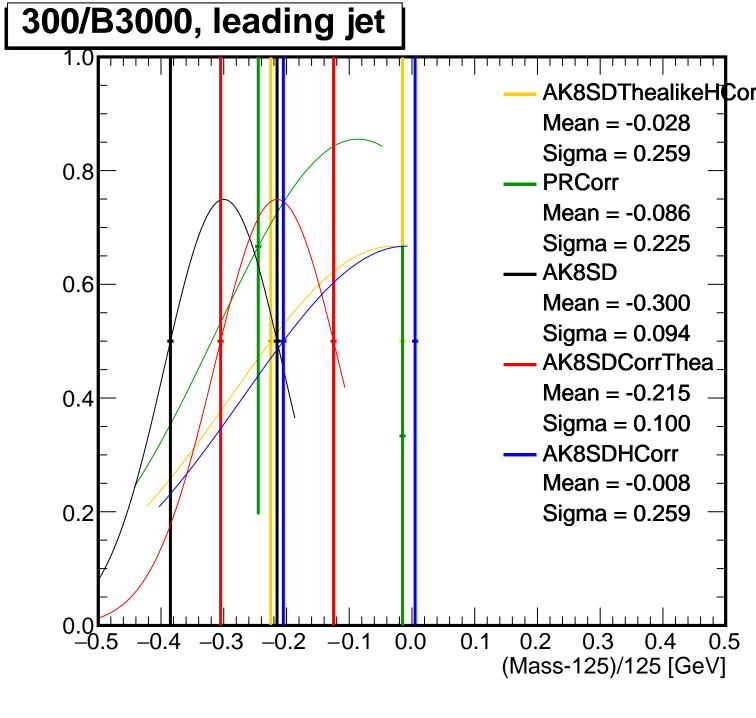
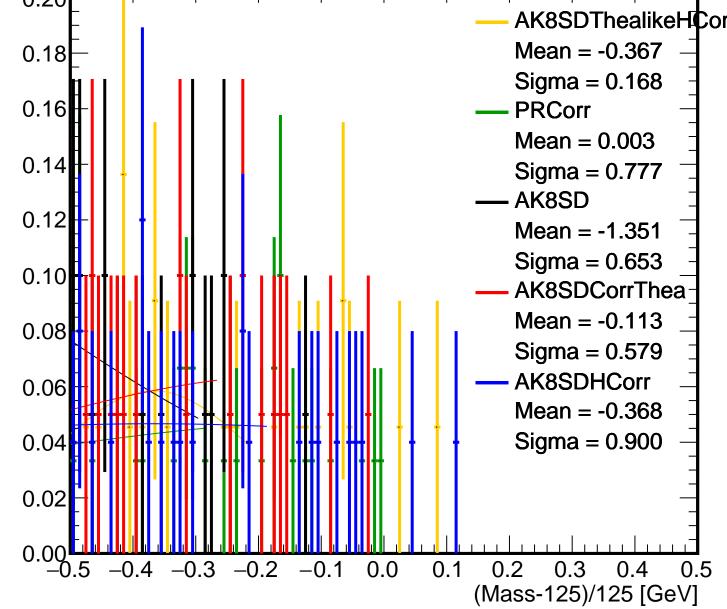
### 300/B3000, leading jet 0.7 healikeHCorr 0.6 Cor<mark>r</mark>Thea HCorr 0.5 0.4 0.3 0.2 0.1 0.0 80 100 120 140 160 180 Mass [GeV]



# 300/B3000, subleading jet Γheali<mark>k</mark>eHCorr 0.12 <u>C</u>фrrThea 0.10 0.08 0.06 0.04 0.02 100 120 140 160 180 Mass [GeV]

# 300/B3000, subleading jet 0.20 0.18 0.16



# 300/B3000, both jets Γheali<mark>keHCorr</mark> 0.12 <u>C</u>фrrThea 0.10 80.0 0.06 0.04 0.02 100 120 140 160 180 Mass [GeV]

#### 300/B3000, both jets 0.18 AK8SDThealikeHCor Mean = -0.3650.16 Sigma = 0.176**PRCorr** 0.14 Mean = 0.003Sigma = 0.7770.12 AK8SD Mean = -0.8020.10 Sigma = 0.637AK8SDCorrThea 0.08 Mean = -0.309Sigma = 0.6240.06 AK8SDHCorr Mean = -0.5450.04Sigma = 0.9530.02 0.1 0.2 0.3 (Mass-125)/125 [GeV]