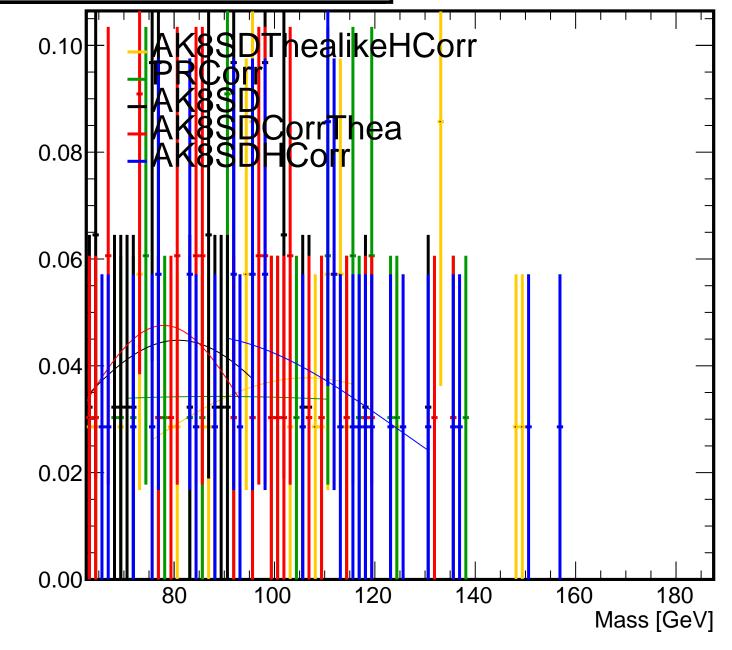
# 300/B1800, leading jet



### 300/B1800, leading jet 0.14 AK8SDThealikeHCor Mean = 0.179Sigma = 1.0630.12 **PRCorr** Mean = 0.3080.10 Sigma = 1.240AK8SD Mean = 0.7640.08 Sigma = 0.880AK8SDCorrThea 0.06 Mean = -0.315Sigma = 0.266 AK8SDHCorr 0.04 Mean = -0.219Sigma = 0.2870.02 0.1 0.2 0.3 (Mass-125)/125 [GeV]

## 300/B1800, subleading jet ThealikeHCorr 0.05 CorrThea 0.04 0.03 0.02 0.01 0.00 80 100 160 180 120 140 Mass [GeV]

### 300/B1800, subleading jet AK8SDThealikeHCor 0.07 Mean = -0.950Sigma = 1.1300.06 **PRCorr** Mean = -0.334Sigma = 0.2100.05 AK8SD Mean = -0.4990.04 Sigma = 0.233AK8SDCorrThea Mean = -0.4280.03 Sigma = 0.203AK8SDHCorr 0.02 Mean = -1.295Sigma = 1.1510.01 0.000.10.2 0.3 (Mass-125)/125 [GeV]

# 300/B1800, both jets ThealikeHCorr 0.05 CorrThea 0.04 0.03 0.02 0.01 0.00 80 100 120 140 160 180 Mass [GeV]

#### 300/B1800, both jets 0.07 AK8SDThealikeH**€**or Mean = -0.3660.06 Sigma = 0.106**PRCorr** Mean = -0.6710.05 Sigma = 1.174AK8SD 0.04 Mean = -0.670Sigma = 0.394AK8SDCorrThea 0.03 Mean = -1.155Sigma = 0.9970.02 AK8SDHCorr Mean = -1.020Sigma = 1.1560.01 0.00 0.00.10.2 0.3 (Mass-125)/125 [GeV]