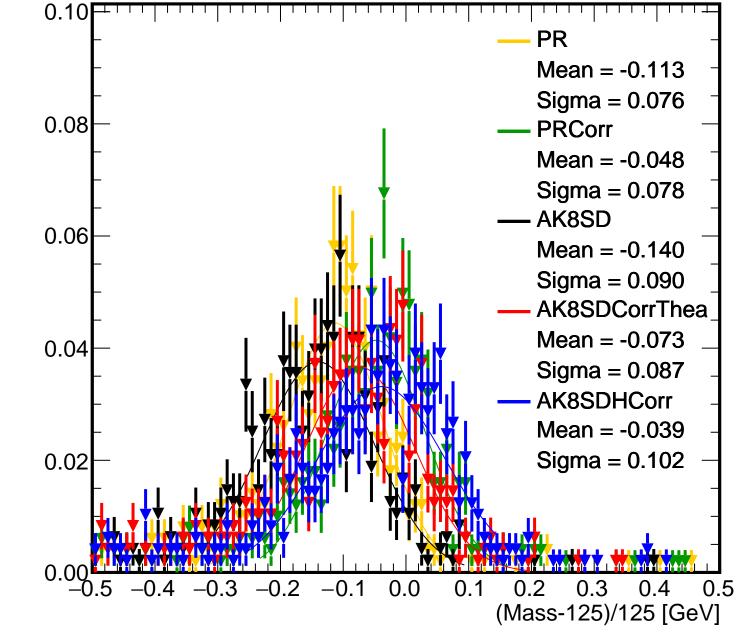
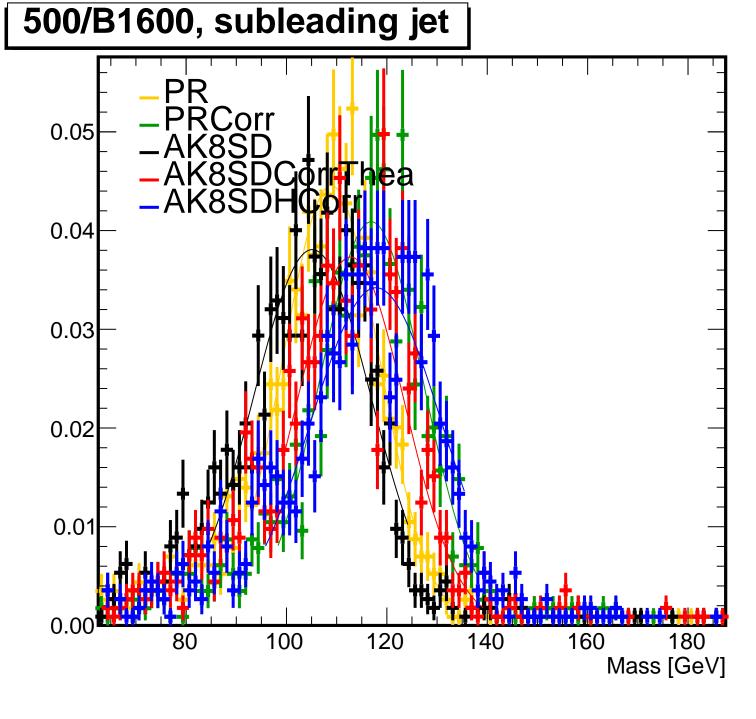
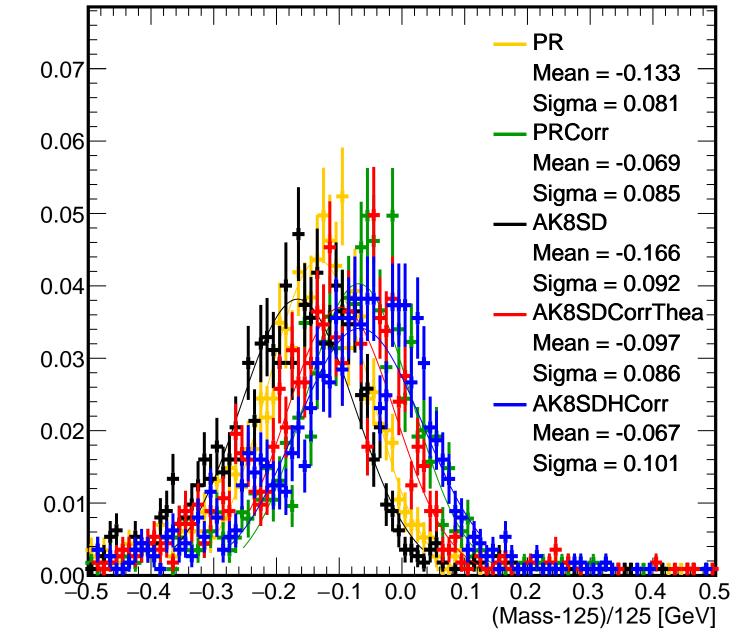
#### 500/B1600, leading jet 0.07 Corr 0.06 0.05 0.04 0.03 0.02 0.01 100 120 80 140 160 180 Mass [GeV]

## 500/B1600, leading jet





## 500/B1600, subleading jet



# 500/B1600, both jets Corr 0.05 0.04 0.03 0.02 0.01

120

140

160

180

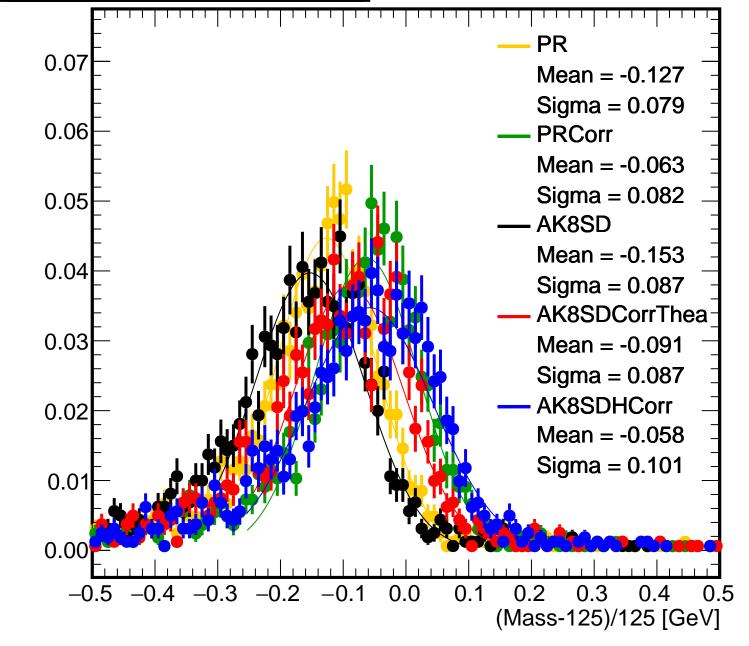
Mass [GeV]

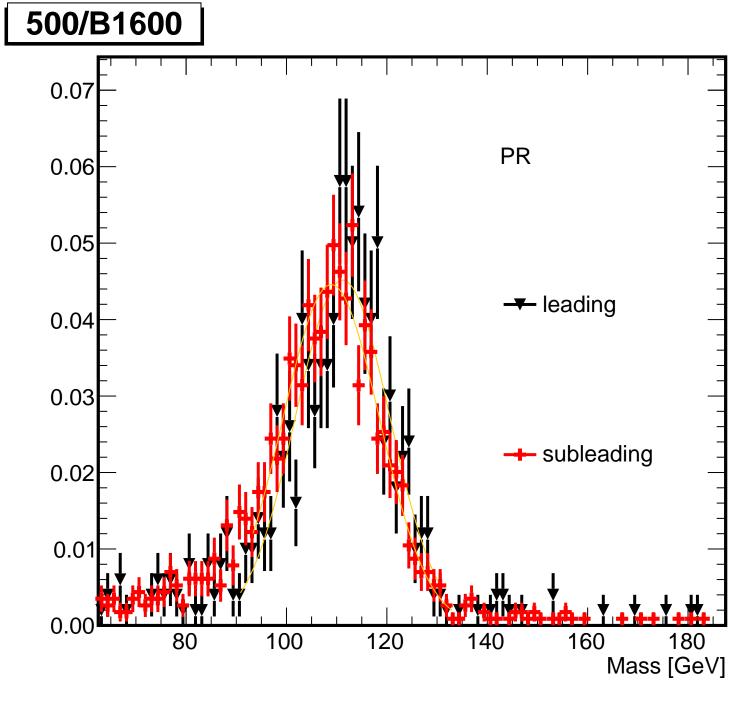
0.00

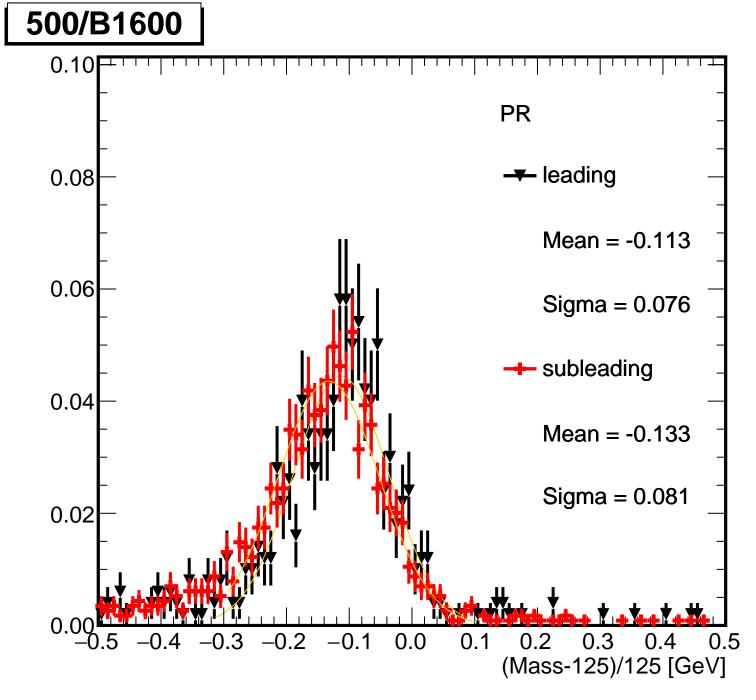
80

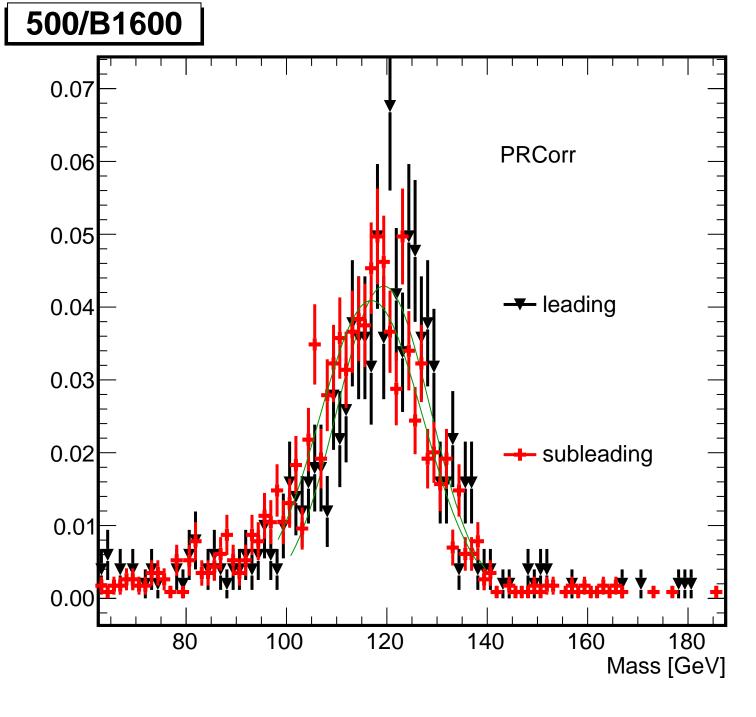
100

## 500/B1600, both jets







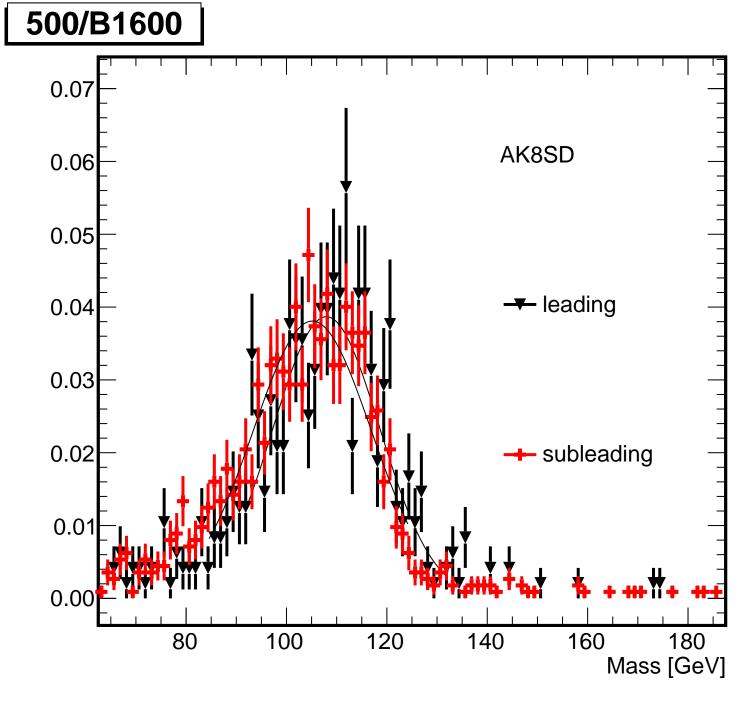


### 500/B1600 0.10 **PRCorr** 80.0 leading Mean = -0.0480.06 Sigma = 0.078-- subleading 0.04 Mean = -0.0690.02 Sigma = 0.0850.00

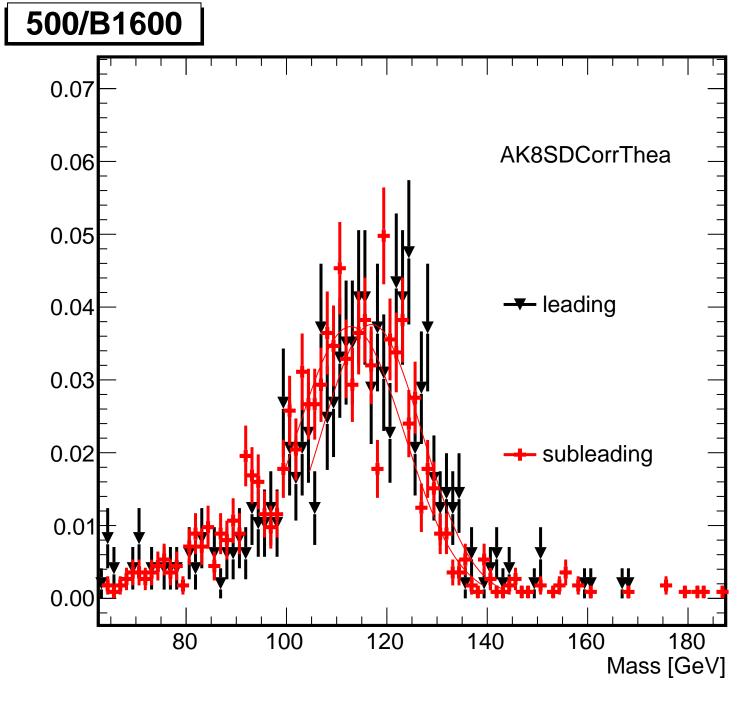
0.0

0.1

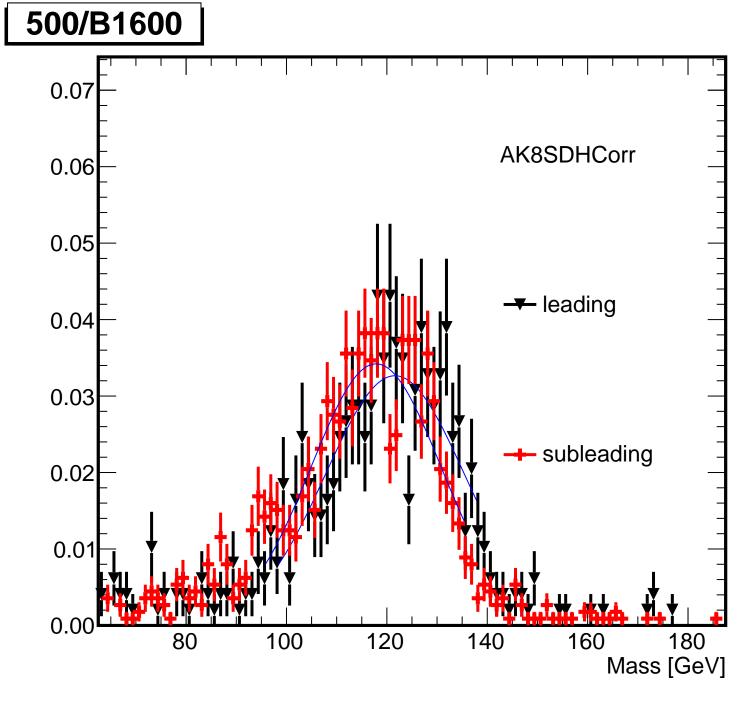
0.3



#### 500/B1600 0.10 AK8SD 80.0 -- leading Mean = -0.1400.06 Sigma = 0.090-- subleading 0.04 Mean = -0.1660.02 Sigma = 0.0920.00 0.1 0.0 0.3



#### 500/B1600 0.10 AK8SDCorrThea 80.0 -- leading Mean = -0.0730.06 Sigma = 0.087-- subleading 0.04 Mean = -0.0970.02 Sigma = 0.0860.00 0.0 0.1 0.3



#### 500/B1600 0.10 **AK8SDHCorr** -- leading 80.0 Mean = -0.0390.06 Sigma = 0.102subleading 0.04 Mean = -0.067Sigma = 0.1010.02 0.0 0.1 0.3