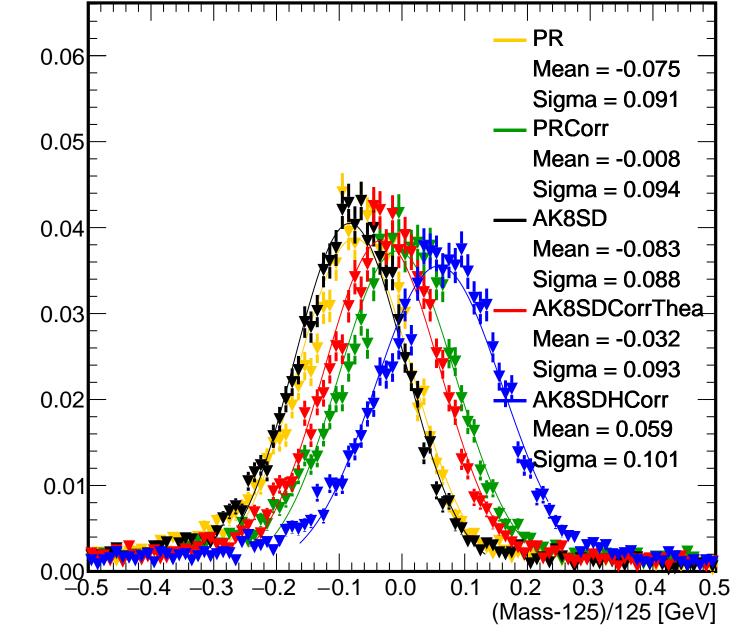
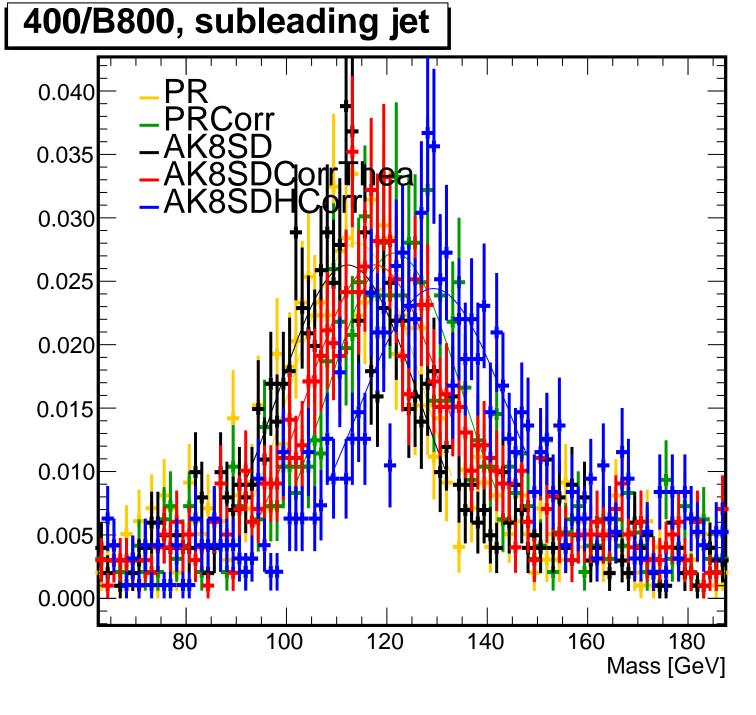
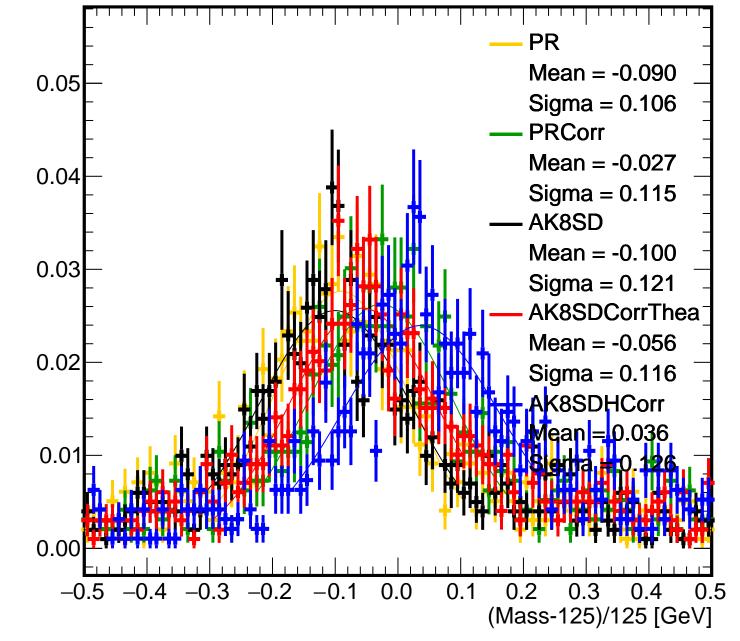


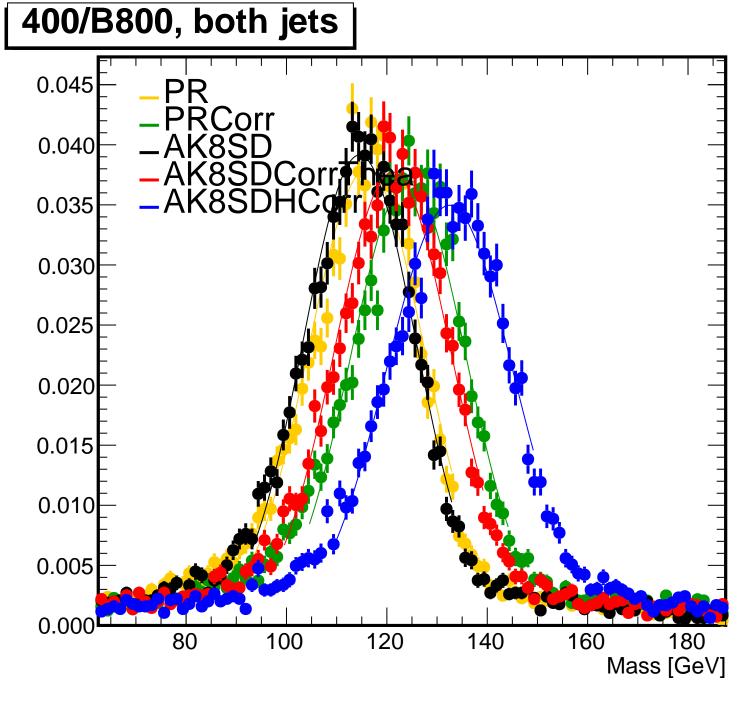
## 400/B800, leading jet



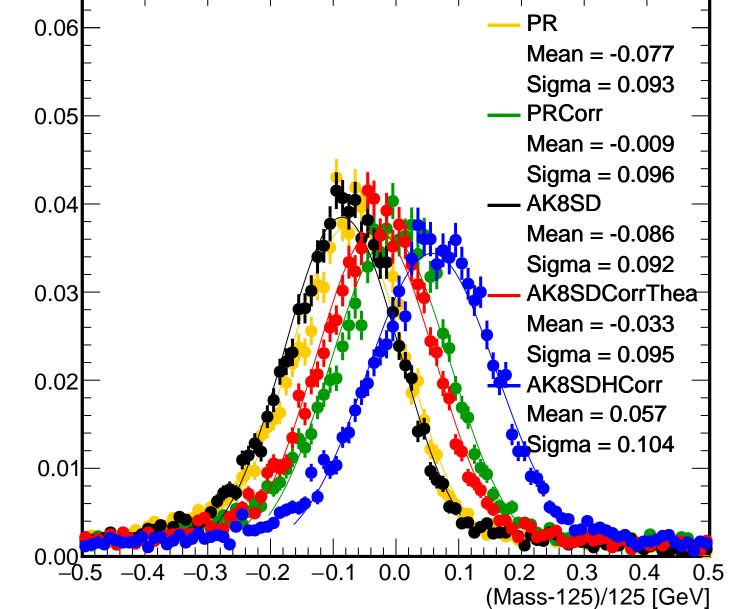


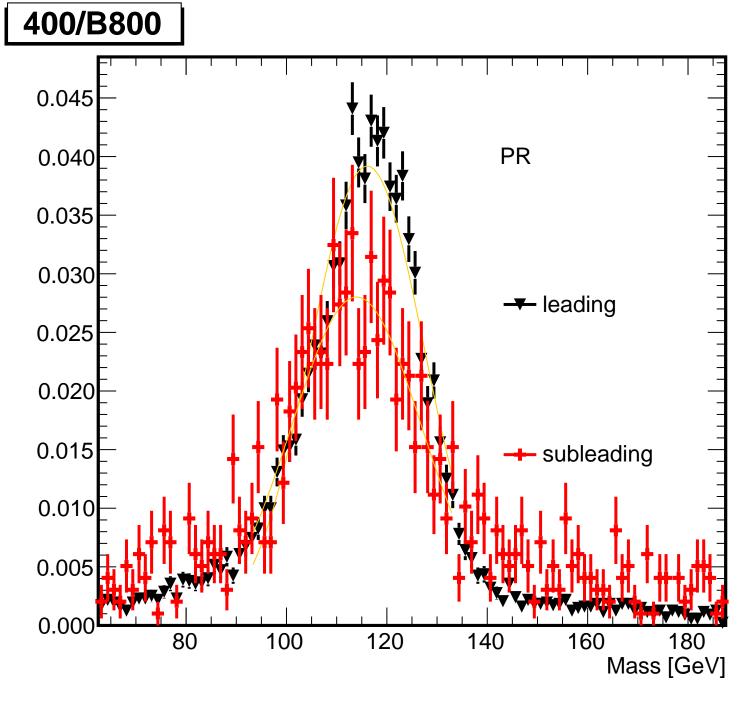
### 400/B800, subleading jet





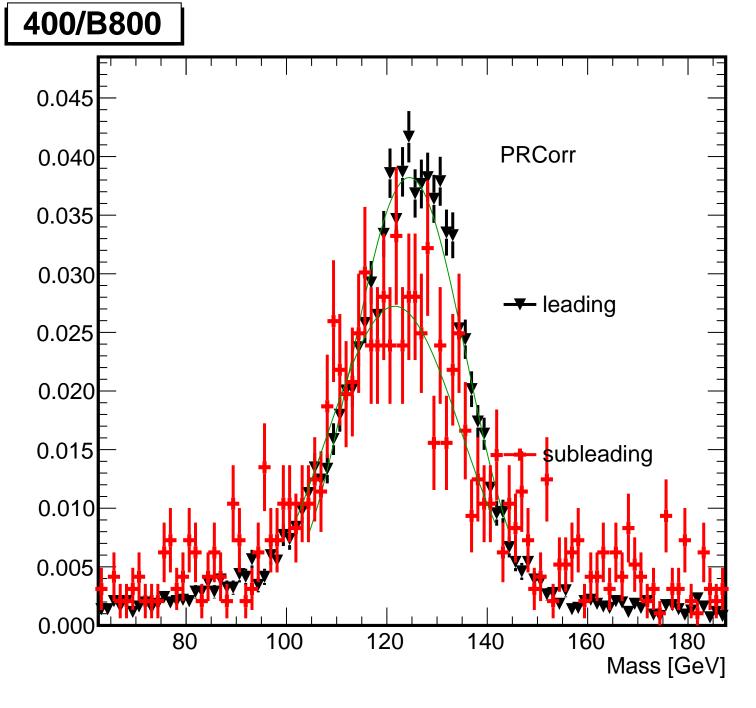
# 400/B800, both jets 0.06





#### 400/B800 0.06 PR -- leading 0.05 Mean = -0.0750.04 Sigma = 0.0910.03 --- subleading Mean = -0.0900.02 Sigma = 0.1060.01

0.00 -0.5 -0.4 -0.3 -0.2 -0.1 0.0 0.1 0.2 0.3 0.4 0. (Mass-125)/125 [GeV]



#### 400/B800 0.06 **PRCorr** -- leading 0.05 Mean = -0.0080.04 Sigma = 0.0940.03 subleading Mean = -0.0270.02 $\beta$ igma = 0.115 0.01

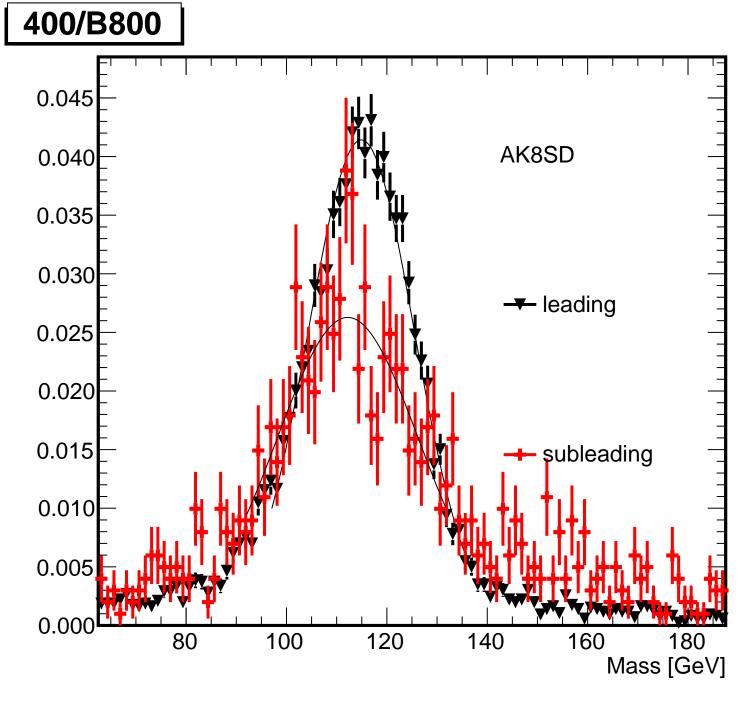
0.1

0.3

(Mass-125)/125 [GeV]

0.0

0.00

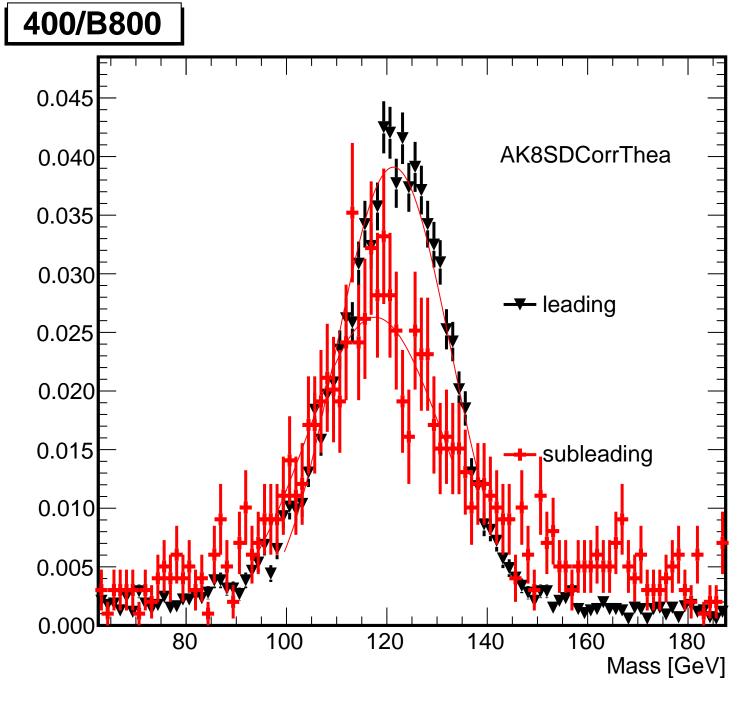


#### 400/B800 0.06 AK8SD -- leading 0.05 Mean = -0.0830.04 Sigma = 0.0880.03 subleading Mean = -0.1000.02 Sigma = 0.121 0.01

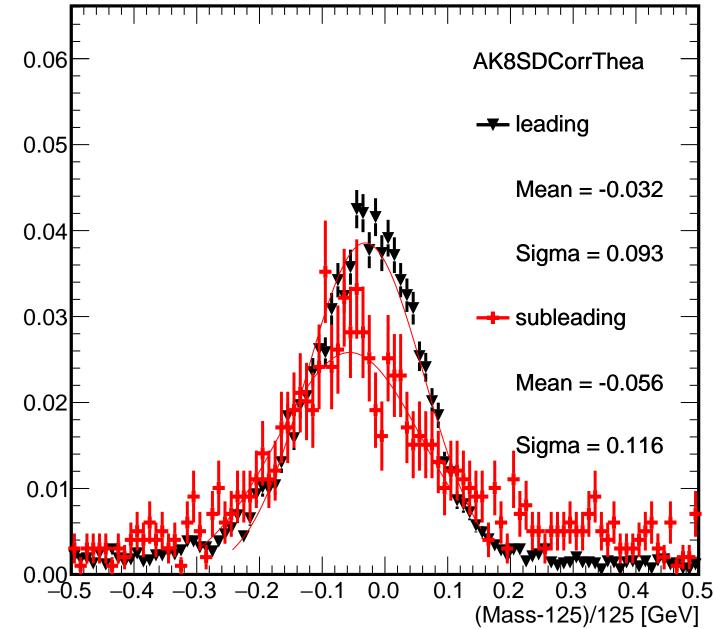
0.1

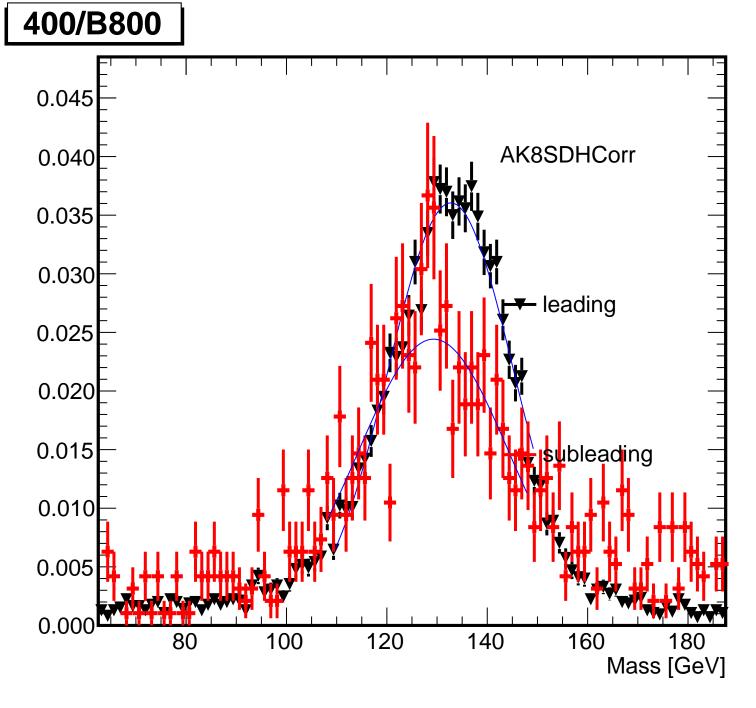
(Mass-125)/125 [GeV]

0.0



## 400/B800 0.06





#### 400/B800 0.06 **AK8SDHCorr** -- leading 0.05 Mean = 0.0590.04 Sigma = 0.1010.03 subleading Mean = 0.0360.02 gma = 0.126 0.01

0.0

0.1

0.2

0.3

(Mass-125)/125 [GeV]

0.00