# 300/B2000, leading jet 0.30 0.25 n**ę**a 0.20 0.15 0.10 0.05 0.00

120

140

160

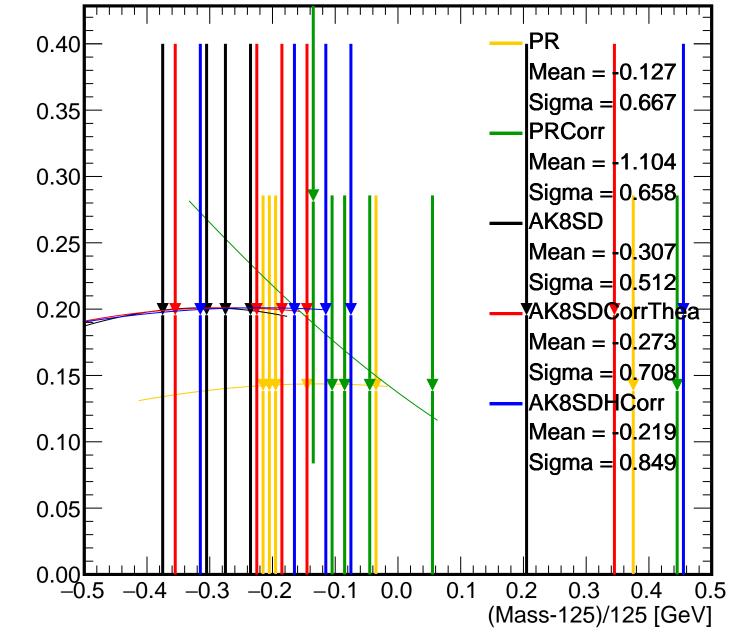
180

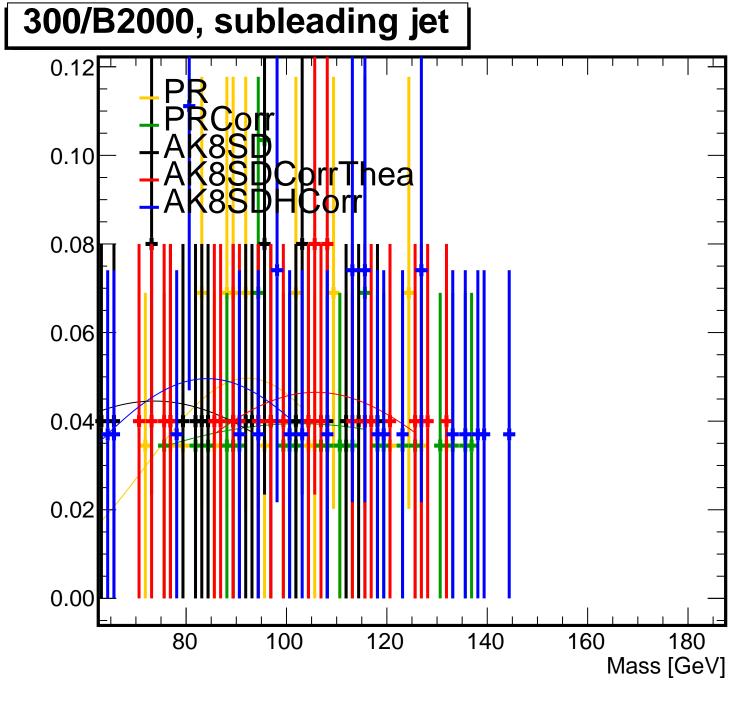
Mass [GeV]

80

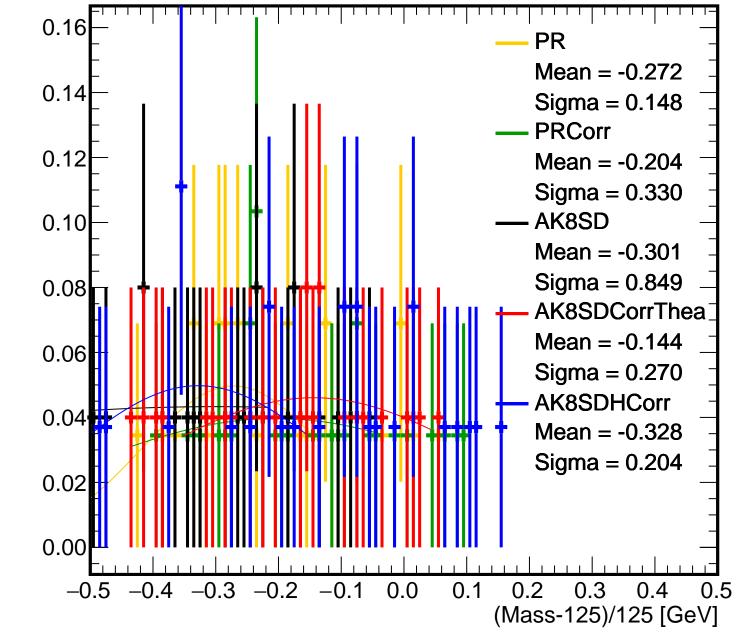
100

## 300/B2000, leading jet





## 300/B2000, subleading jet



# 300/B2000, both jets 0.10 n<mark>e</mark>a 80.0 0.06 0.04 0.02 0.00

120

140

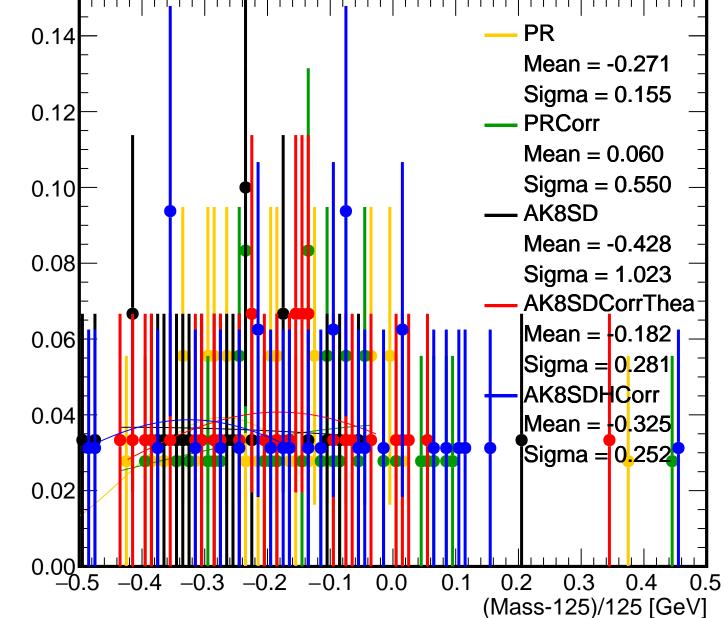
160

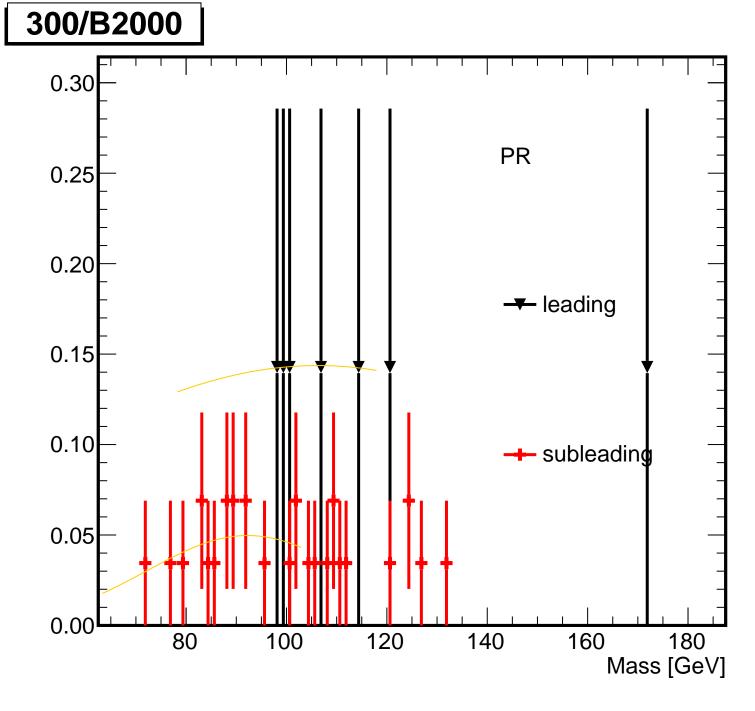
180

Mass [GeV]

100

# 300/B2000, both jets





#### 300/B2000 0.40 PR 0.35 -- leading 0.30 Mean = -0,1270.25 Sigma = 0.6670.20 -- subleading 0.15 Mean = -0/2720.10 Sigma = 0.1480.05 0.00 -0.2-0.30.1

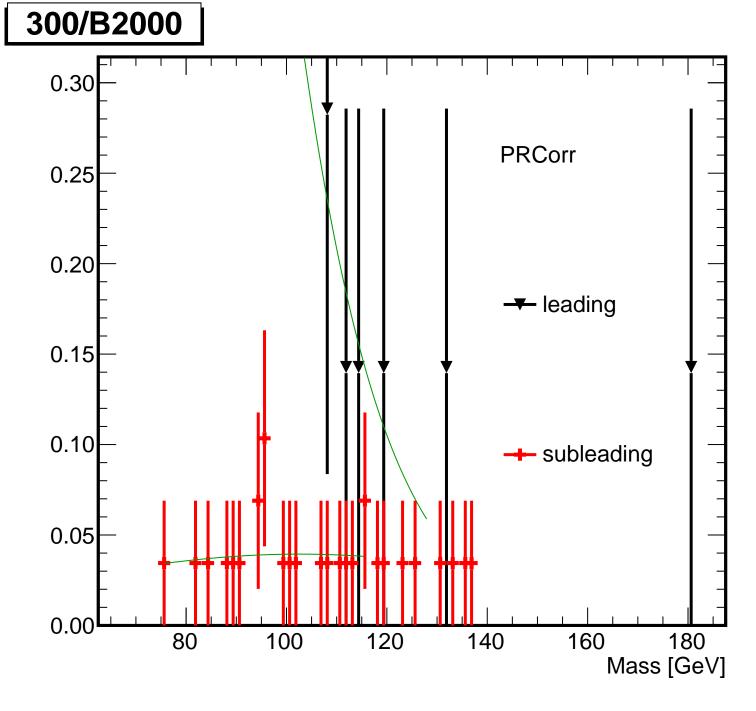
0.0

0.2

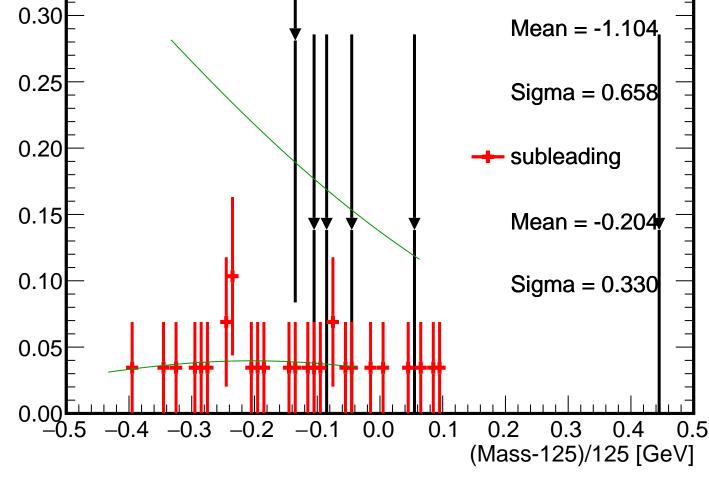
0.3

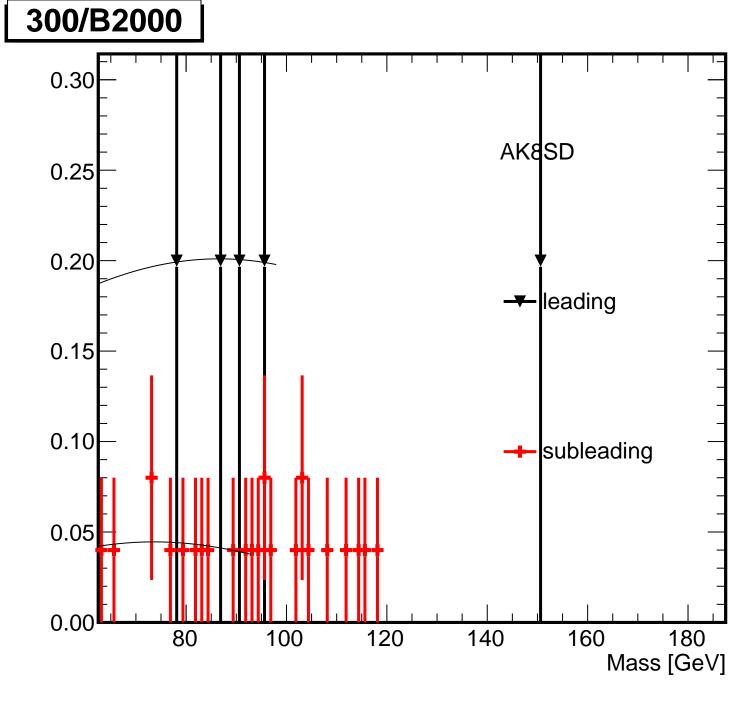
(Mass-125)/125 [GeV]

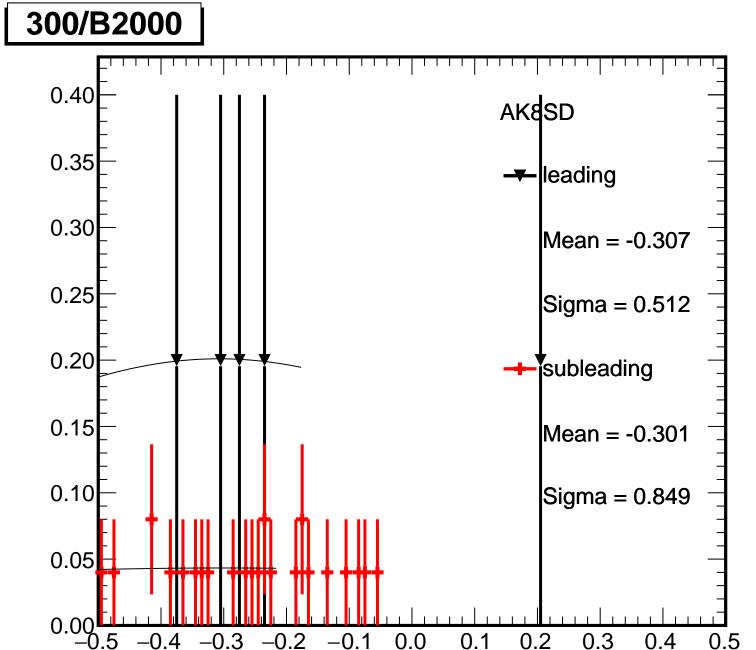
0.4



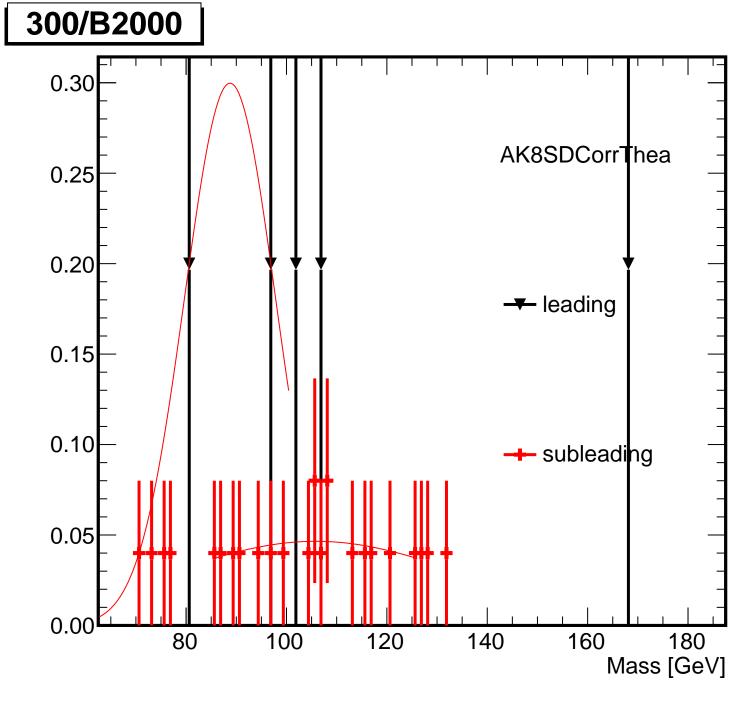
### 300/B2000 0.40 **PRCorr** 0.35 -- leading 0.30 Mean = -1.1040.25 Sigma = 0.6580.20 -- subleading 0.15 Mean = -0.2040.10 Sigma = 0.330



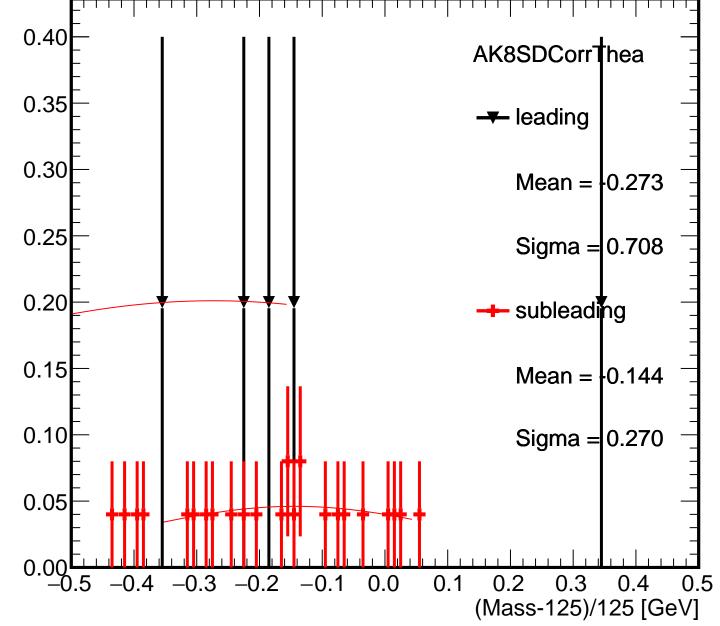


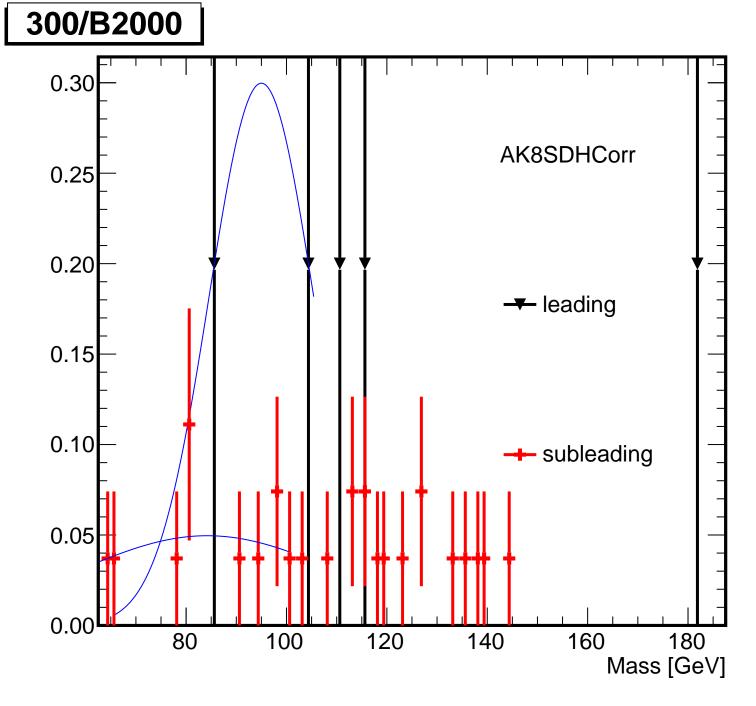


(Mass-125)/125 [GeV]



# 300/B2000





### 300/B2000

