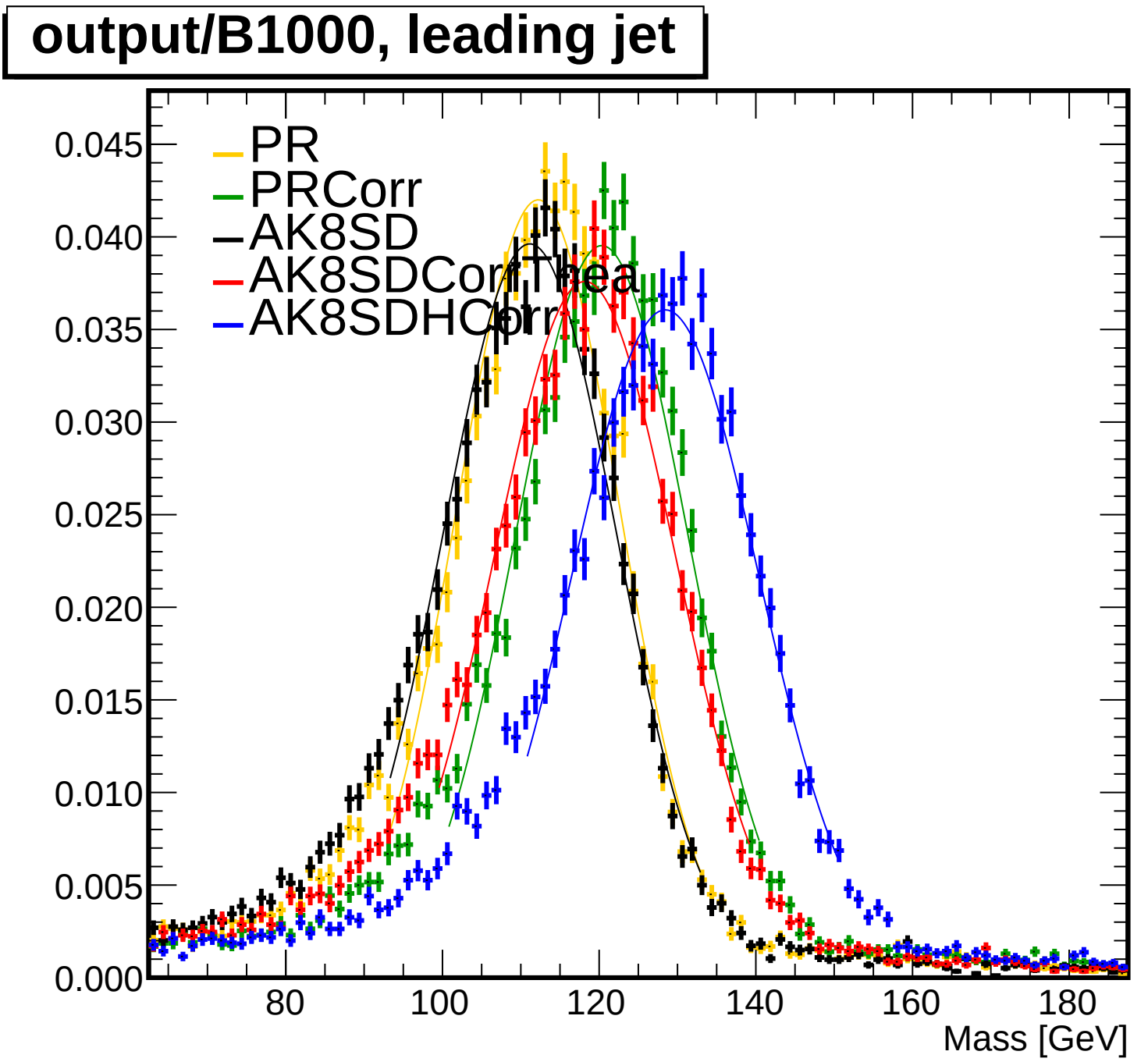
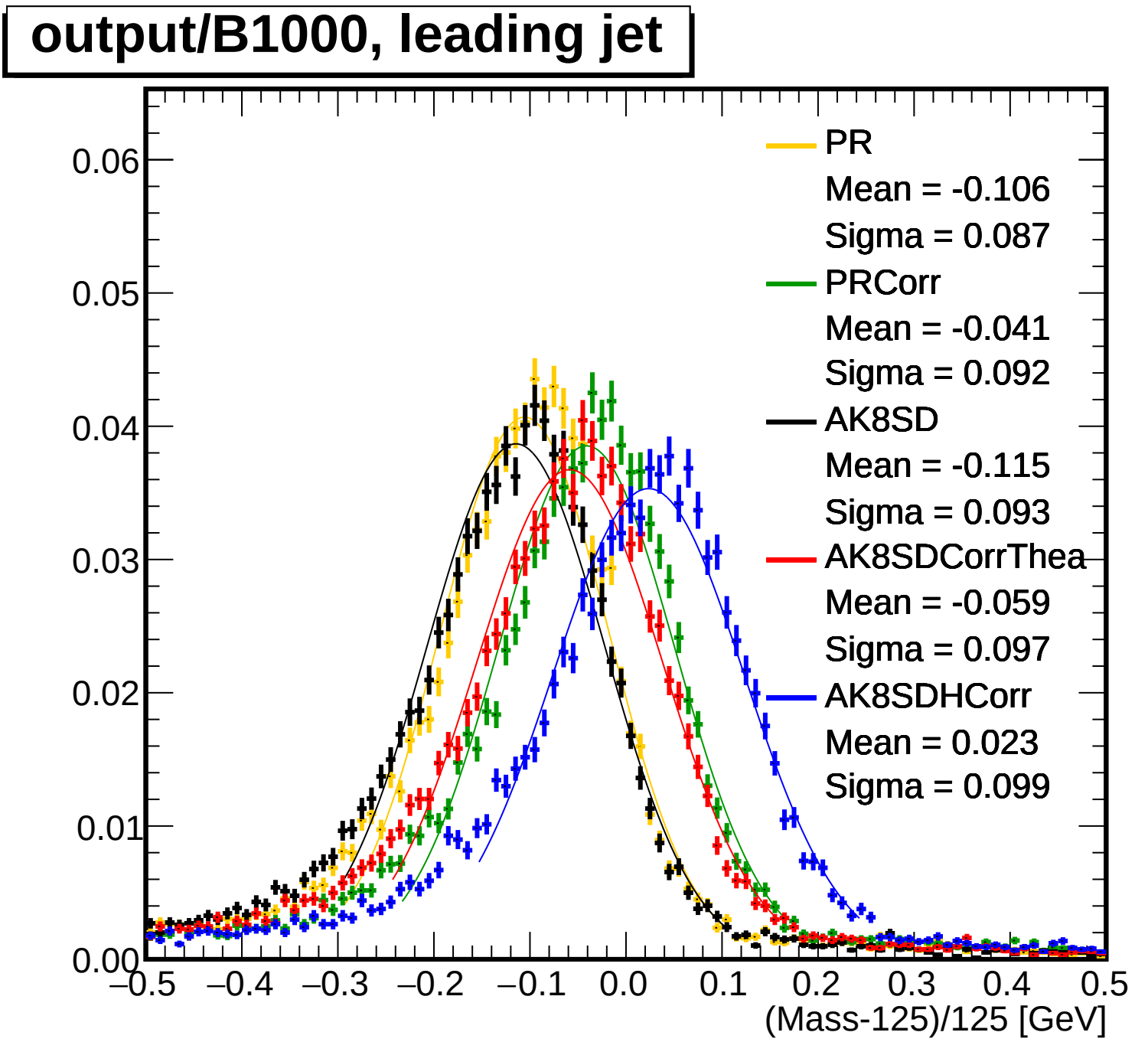
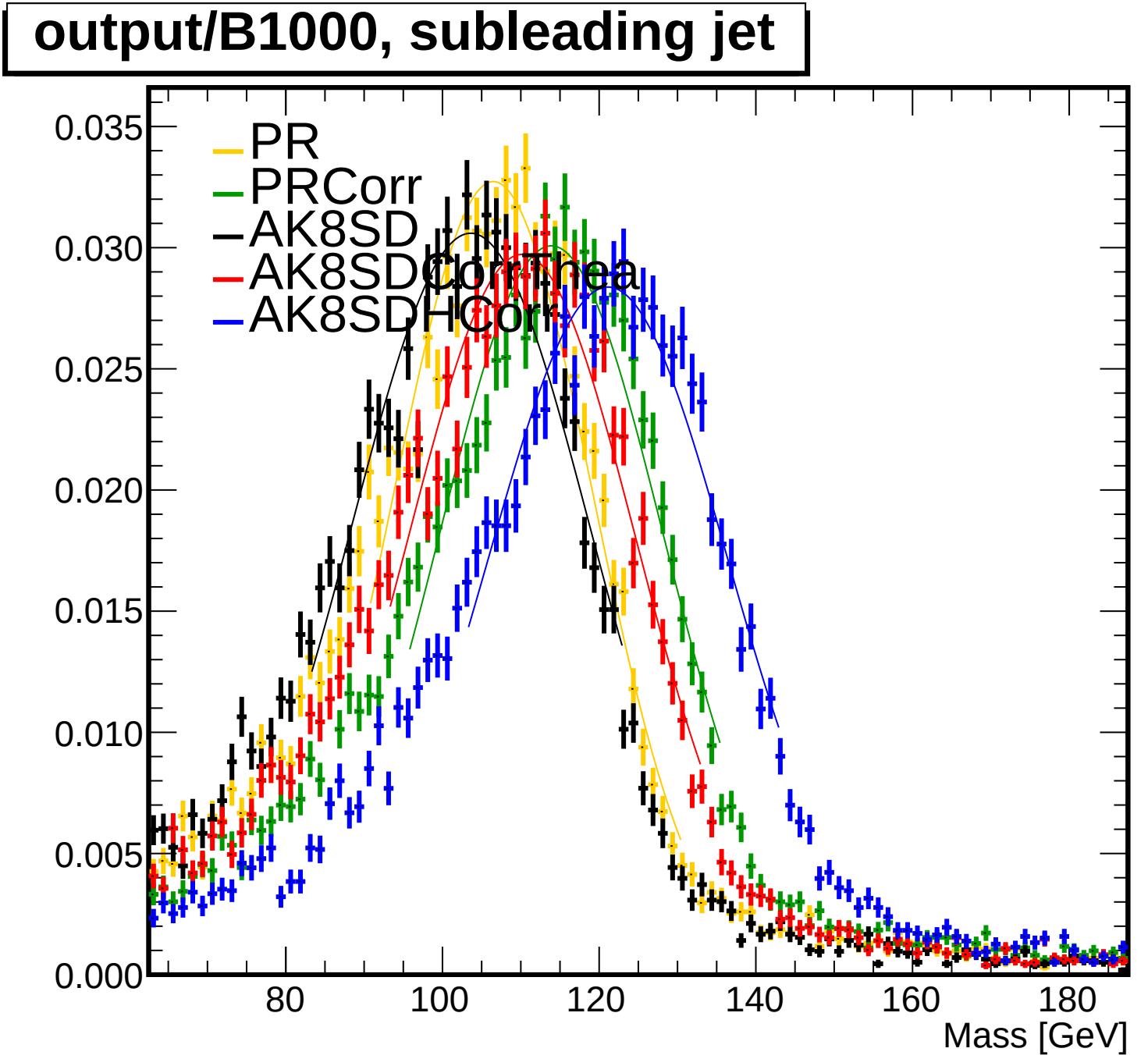
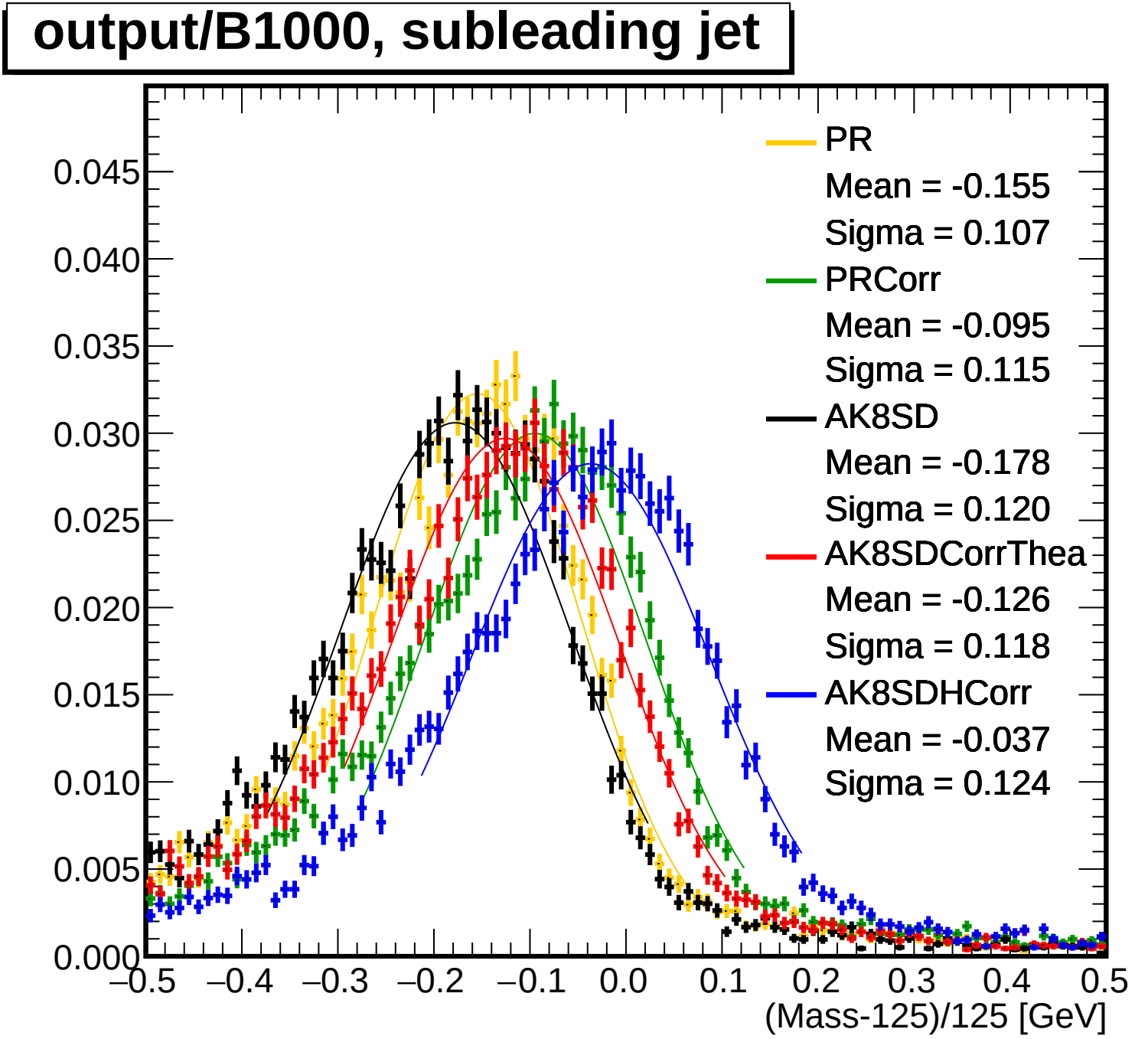
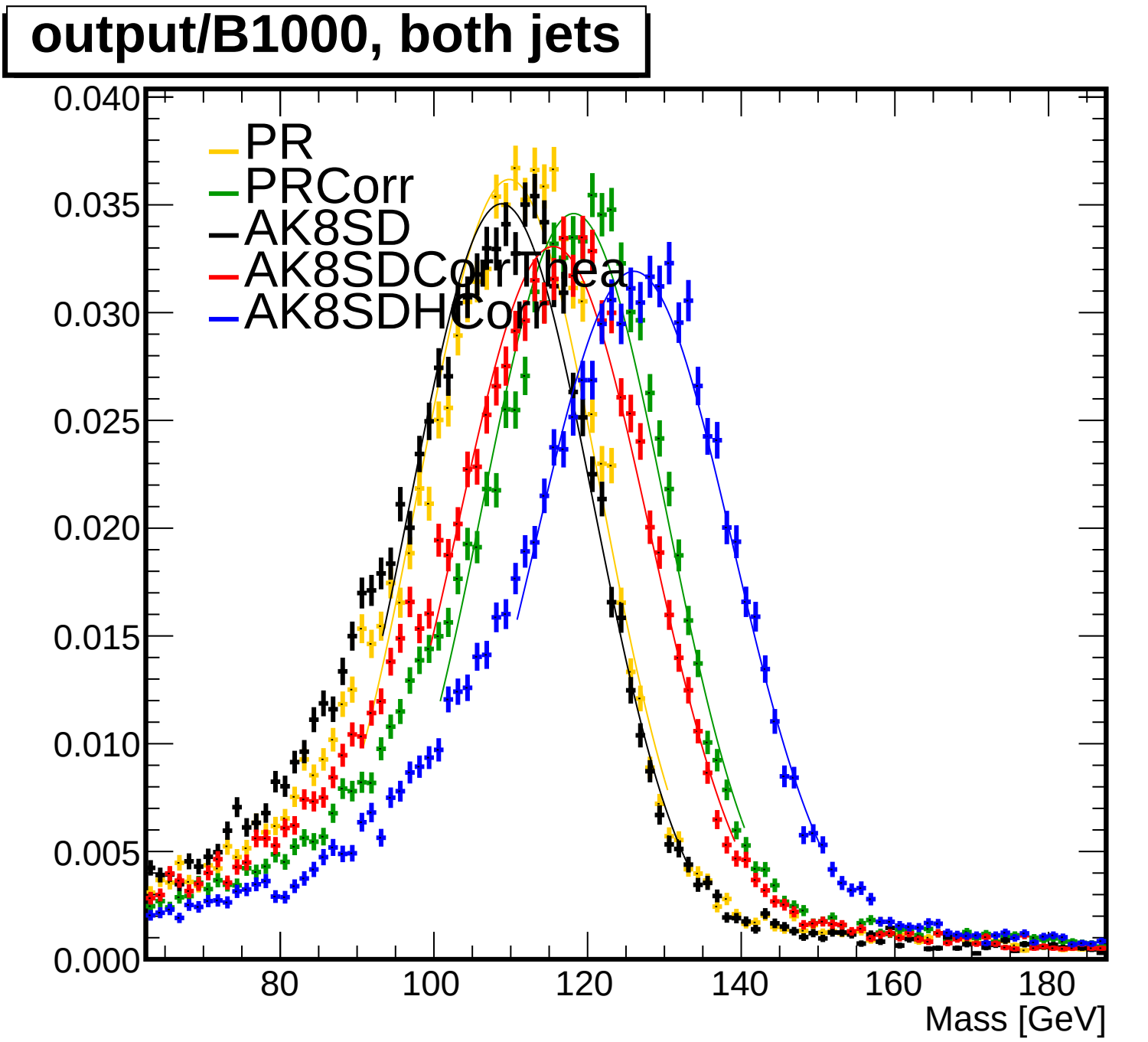
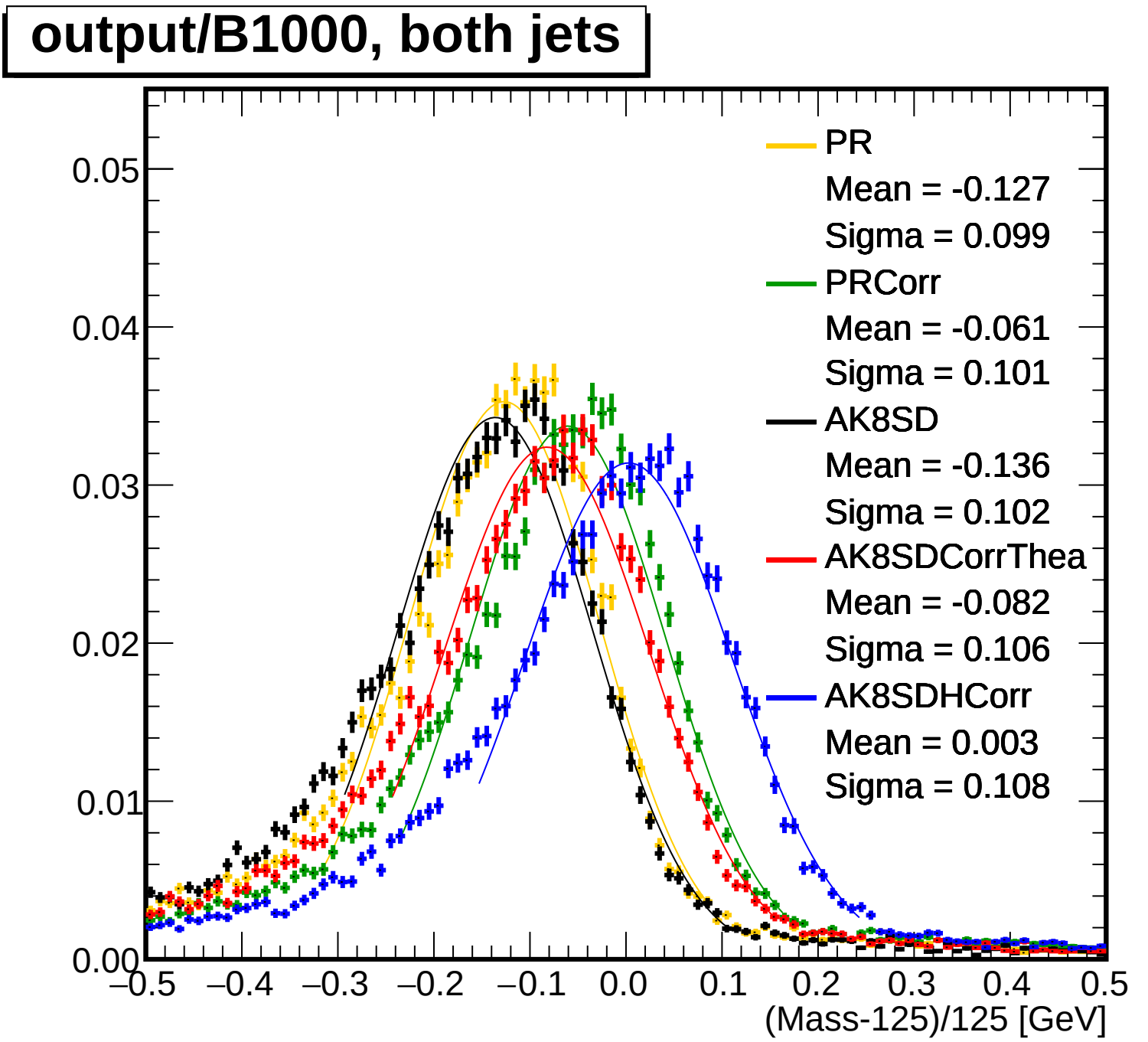

output/B1000, leading jet
PR
PRCorr
AK8SD
AK8SDCorr
AK8SDHCorr
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
80
100
120
140
160
180
Mass [GeV]


output/B1000, leading jet
PR
Mean = -0.106
Sigma = 0.087
PRCorr
Mean = -0.041
Sigma = 0.092
AK8SD
Mean = -0.115
Sigma = 0.093
AK8SDCorrThea
Mean = -0.059
Sigma = 0.097
AK8SDHCorr
Mean = 0.023
Sigma = 0.099
0.06
0.05
0.04
0.03
0.02
0.01
0.00
–0.5
–0.4
–0.3
–0.2
–0.1
0.0
0.1
0.2
0.3
0.4
0.5
(Mass-125)/125 [GeV]


output/B1000, subleading jet
PR
PRCorr
AK8SD
AK8SDCorrThea
AK8SDHCorr
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
80
100
120
140
160
180
Mass [GeV]


output/B1000, subleading jet
PR
Mean = -0.155
Sigma = 0.107
PRCorr
Mean = -0.095
Sigma = 0.115
AK8SD
Mean = -0.178
Sigma = 0.120
AK8SDCorrThea
Mean = -0.126
Sigma = 0.118
AK8SDHCorr
Mean = -0.037
Sigma = 0.124
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
–0.5
–0.4
–0.3
–0.2
–0.1
0.0
0.1
0.2
0.3
0.4
0.5
(Mass-125)/125 [GeV]


output/B1000, both jets
PR
PRCorr
AK8SD
AK8SDCorrThea
AK8SDHCorr
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
80
100
120
140
160
180
Mass [GeV]


output/B1000, both jets
PR
Mean = -0.127
Sigma = 0.099
PRCorr
Mean = -0.061
Sigma = 0.101
AK8SD
Mean = -0.136
Sigma = 0.102
AK8SDCorrThea
Mean = -0.082
Sigma = 0.106
AK8SDHCorr
Mean = 0.003
Sigma = 0.108
0.05
0.04
0.03
0.02
0.01
0.00
–0.5
–0.4
–0.3
–0.2
–0.1
0.0
0.1
0.2
0.3
0.4
0.5
(Mass-125)/125 [GeV]