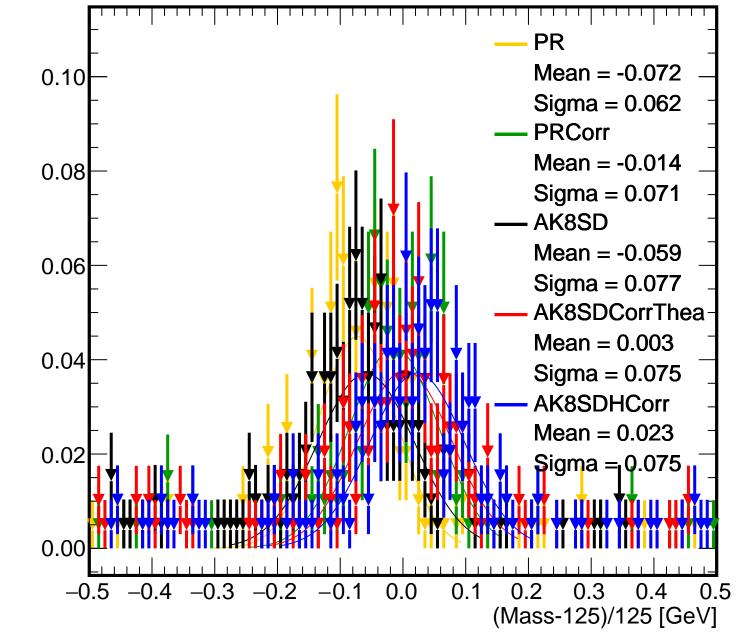
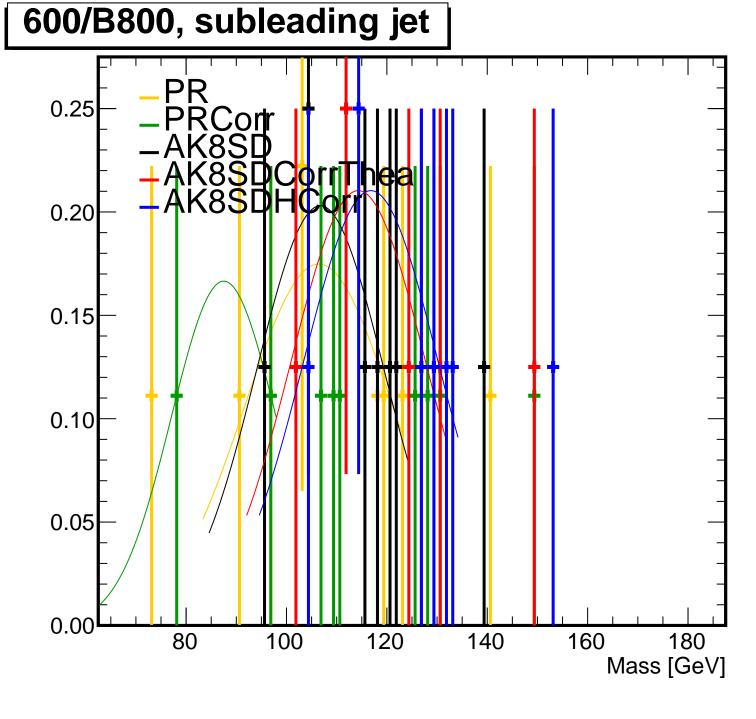


600/B800, leading jet





600/B800, subleading jet 0.35 PR Mean = -0.149Sigma = 0.1180.30 **PRCorr** Mean = -0.300Sigma = 0.0830.25 AK8SD Mean = -0.1460.20 sigma = 0.102AK8SDCorrThea Mean = -0.0860.15 $\frac{1}{2}$ igma = 0.107 AK8SDHCorr 0.10 Mean = -0.066\$igma = 0.1070.05

0.1

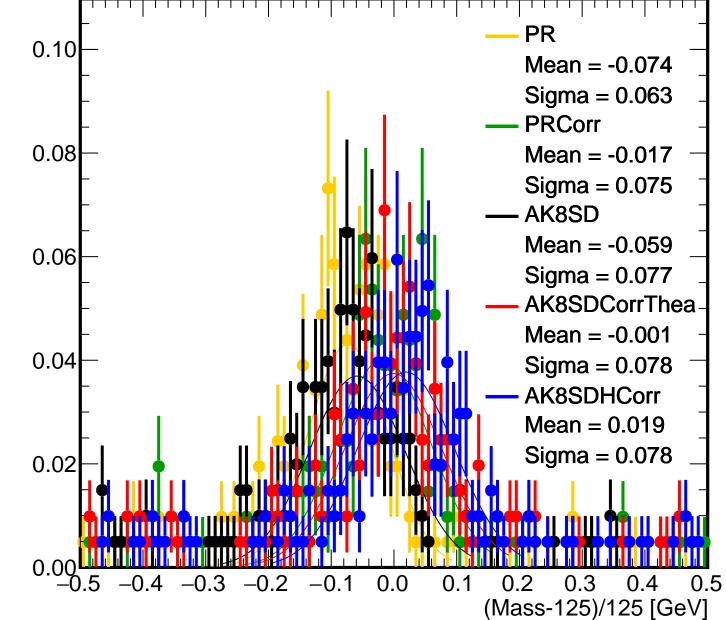
0.3

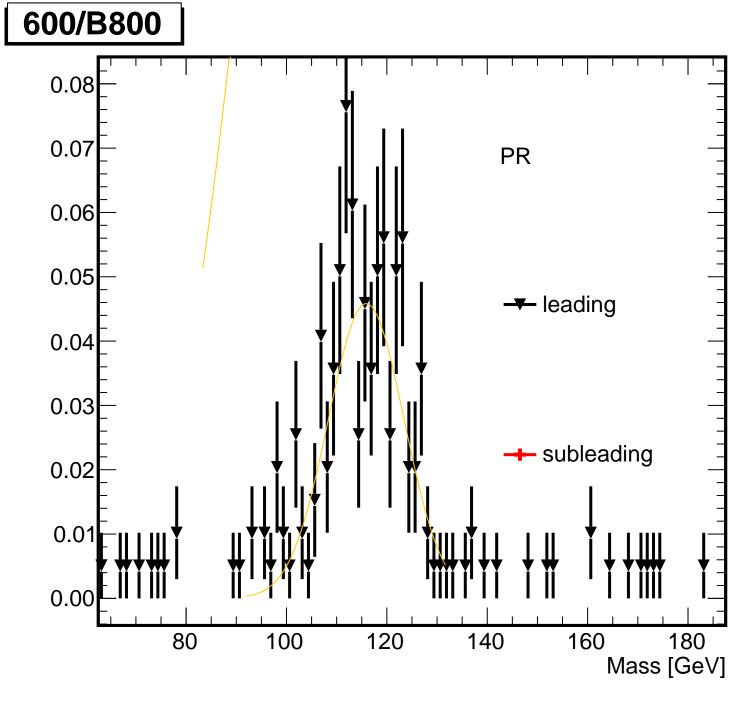
(Mass-125)/125 [GeV]

0.00

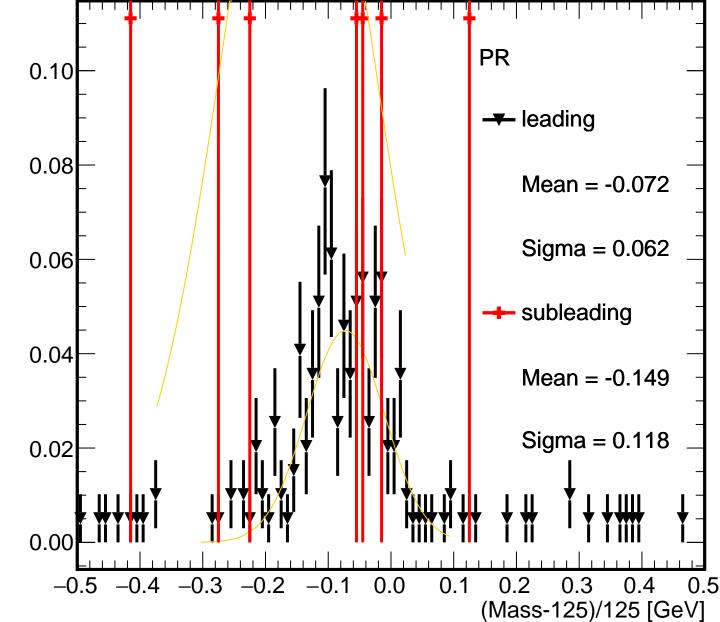
600/B800, both jets 0.08 0.07 0.06 0.05 0.04 0.03 0.02 0.01 80 120 140 180 100 160 Mass [GeV]

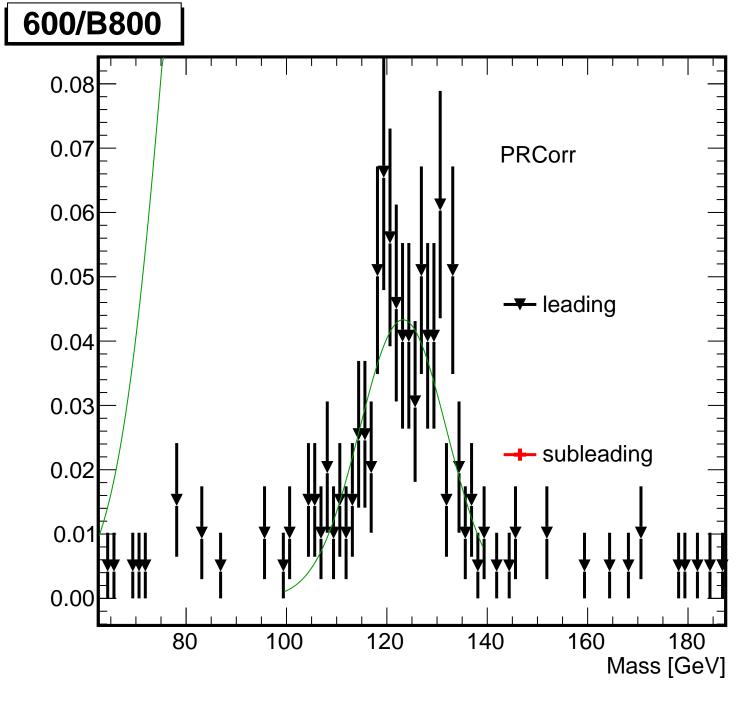
600/B800, both jets



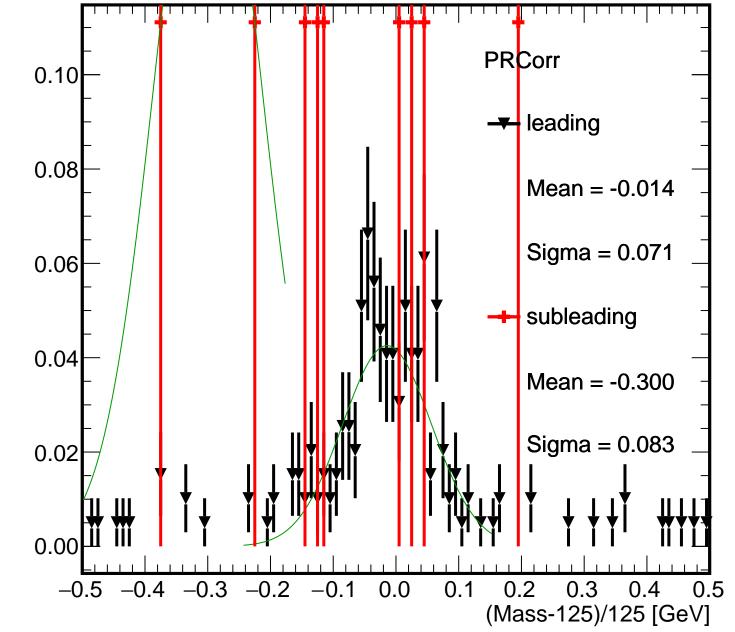


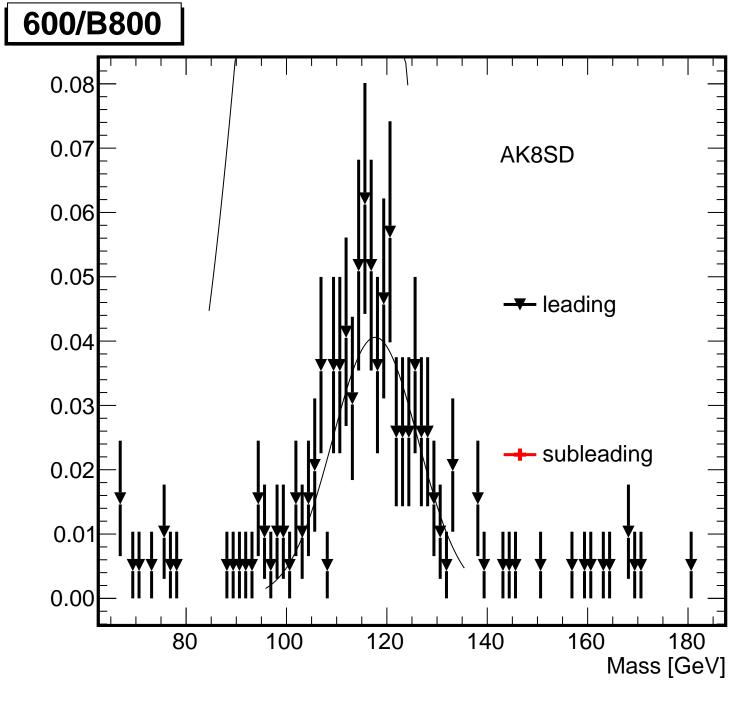
600/B800





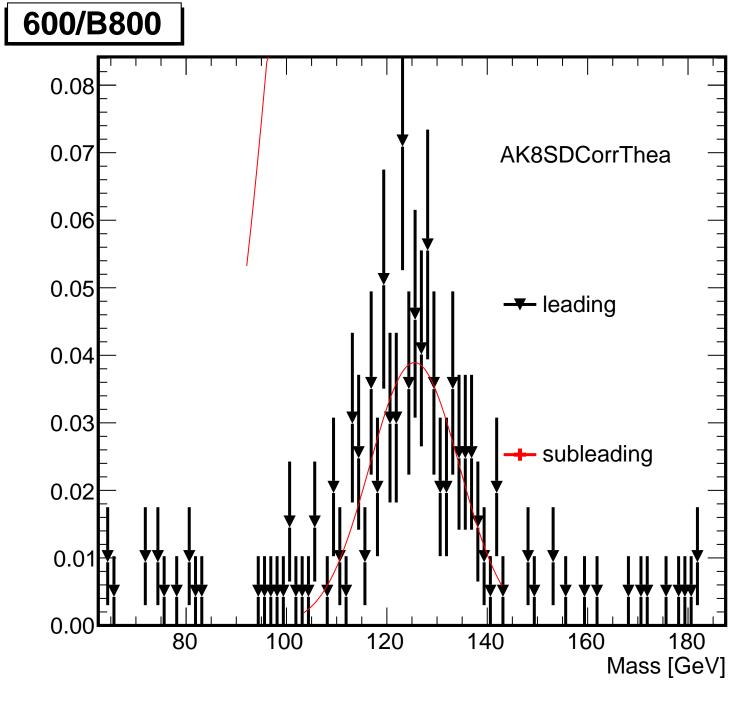
600/B800



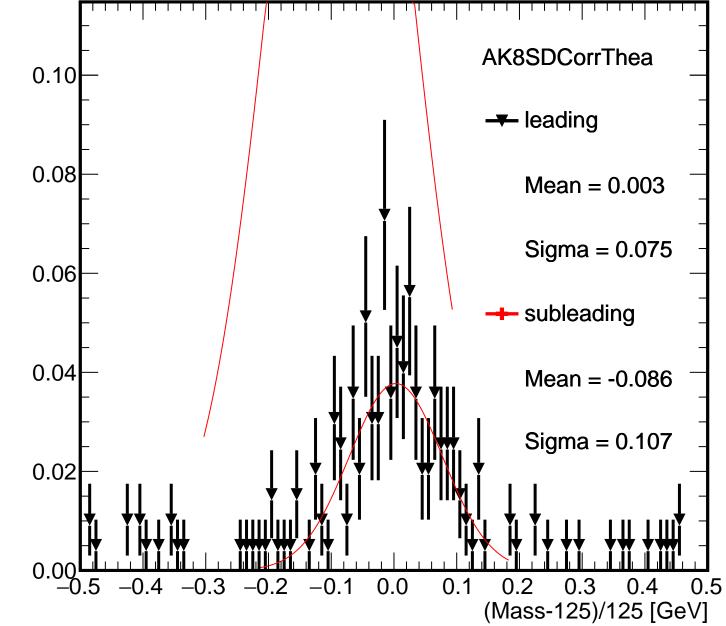


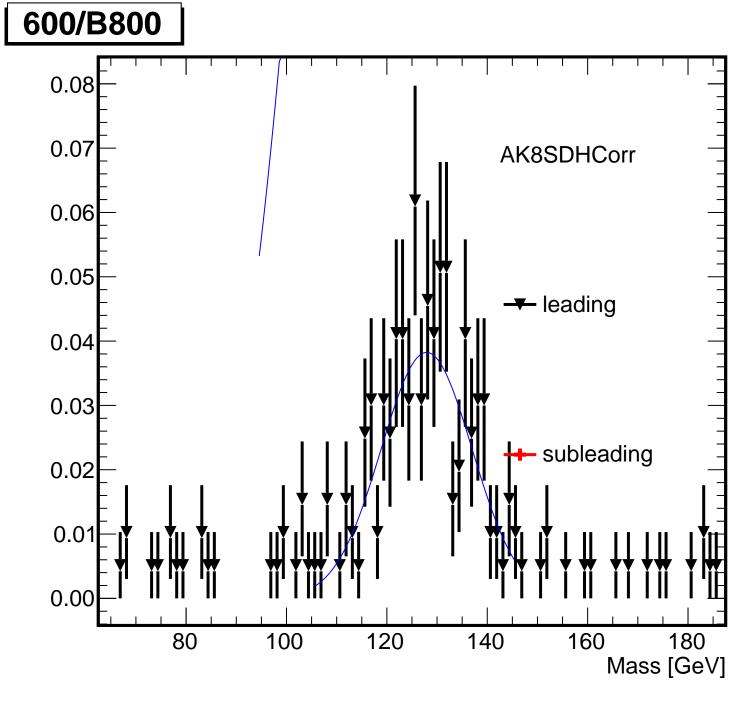
600/B800 AK8SD 0.10 -- leading 80.0 Mean = -0.059Sigma = 0.0770.06 subleading 0.04 Mean = -0.146Sigma = 0.1020.02 0.00 0.0 0.1 0.2 0.3

(Mass-125)/125 [GeV]



600/B800





600/B800 **AK8SDHCorr** 0.10 leading 80.0 Mean = 0.023Sigma = 0.0750.06 subleading 0.04 Mean = -0.066Sigma = 0.1070.02 ШШ 0.00 -0.30.0 0.1 0.3

(Mass-125)/125 [GeV]