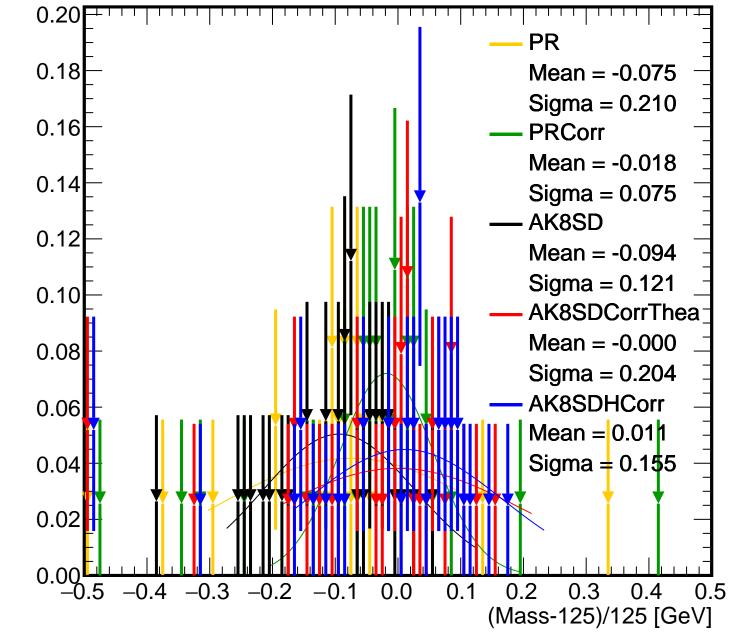
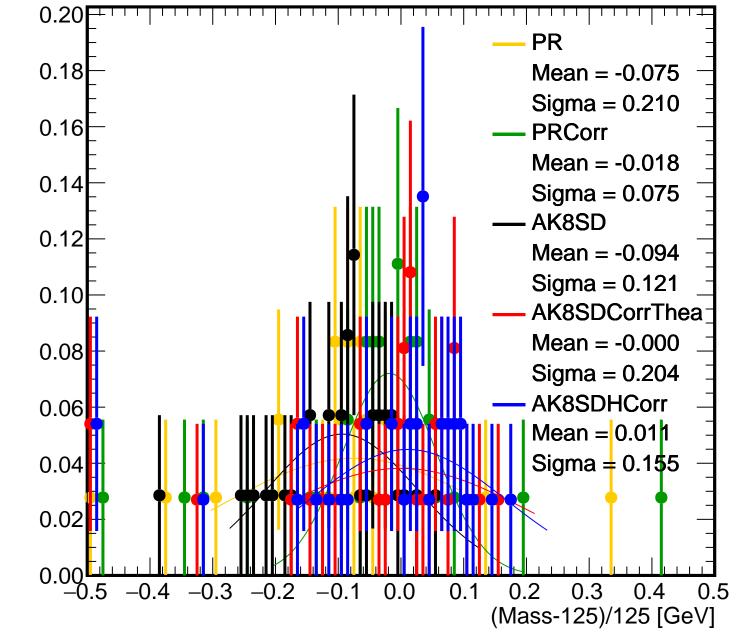
1250/B1400, leading jet 0.14 Corr 0.12 0.10 0.08 0.06 0.04 0.02 0.00 80 100 120 140 160 180 Mass [GeV]

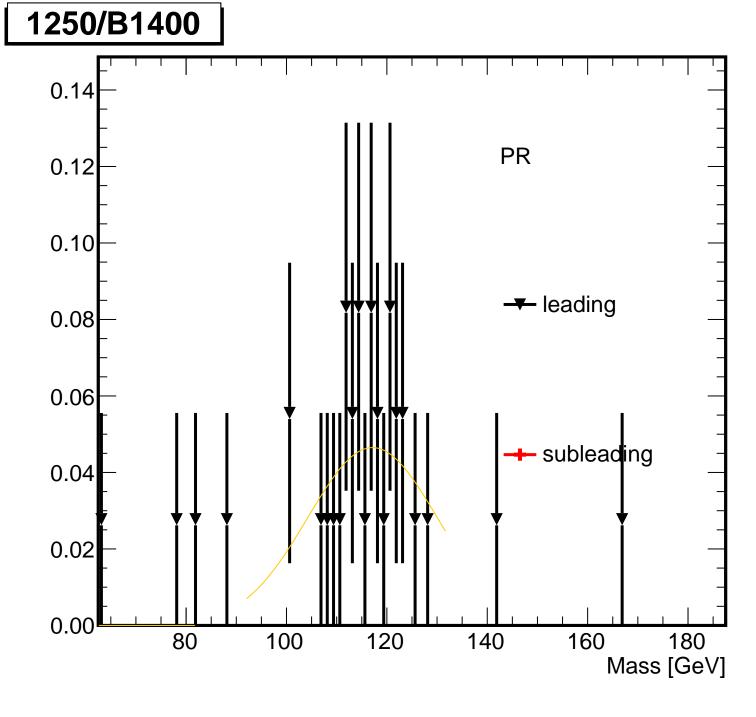
1250/B1400, leading jet

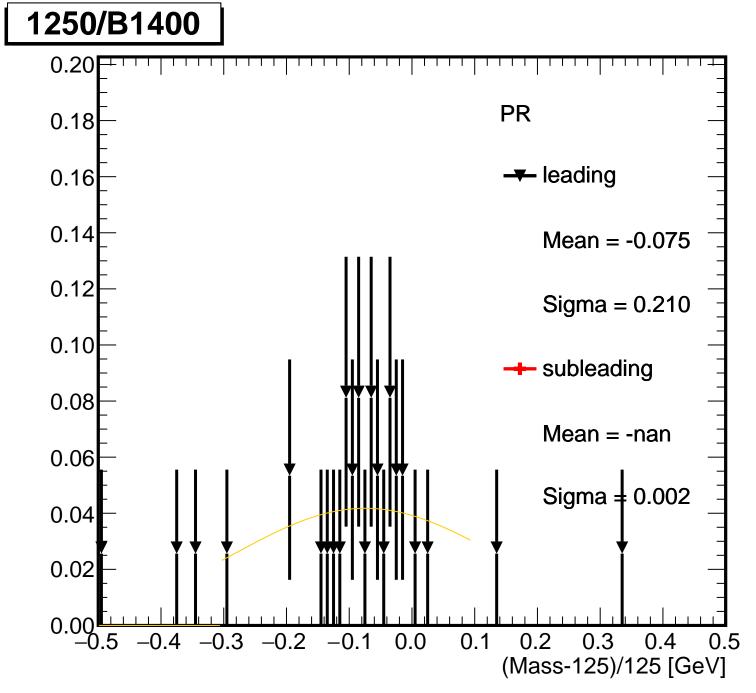


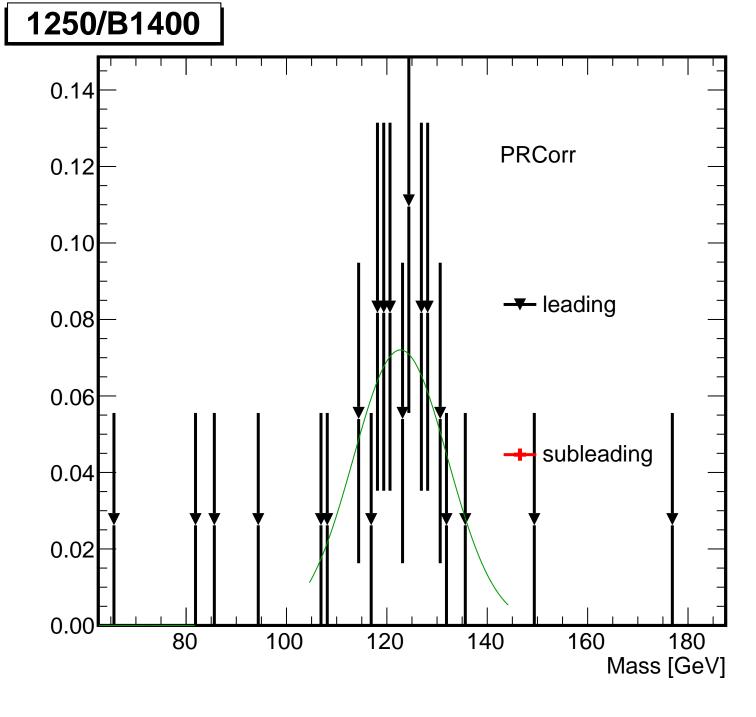
1250/B1400, both jets 0.14 RCorr 0.12 0.10 0.08 0.06 0.04 0.02 0.00 80 100 120 140 160 180 Mass [GeV]

1250/B1400, both jets

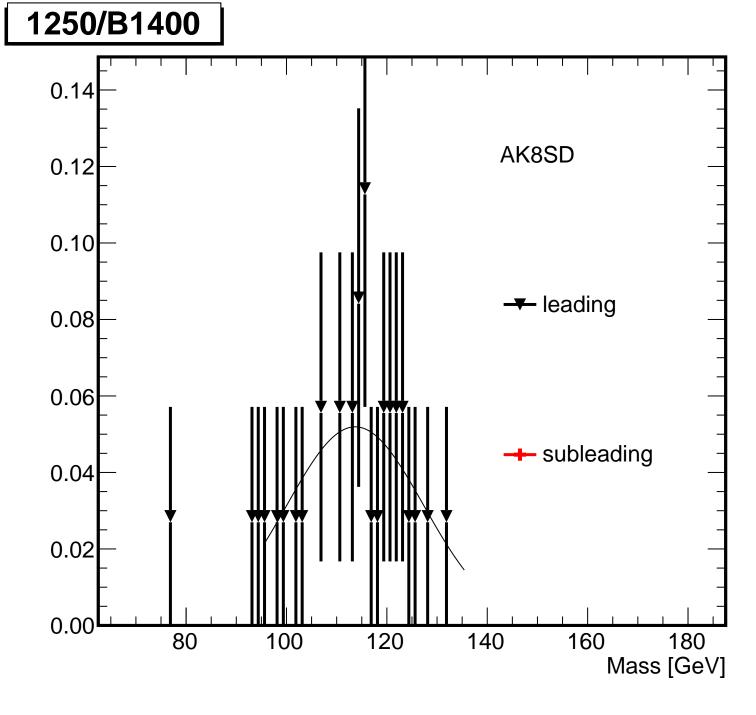




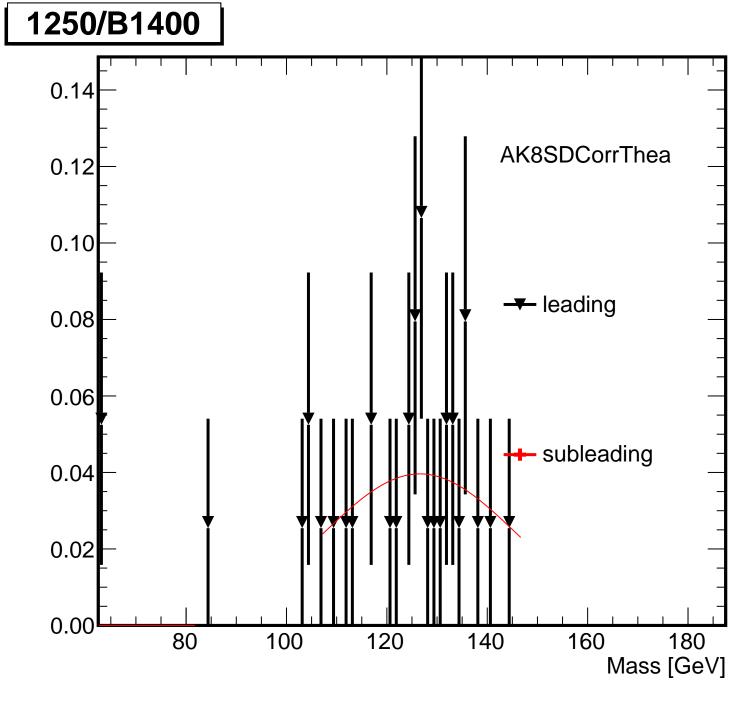




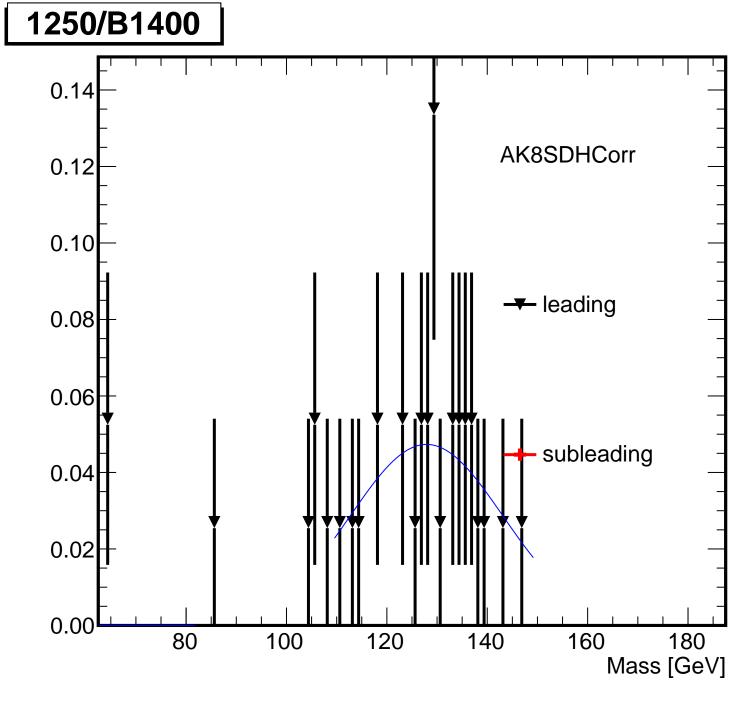
1250/B1400 0.20 **PRCorr** 0.18 -- leading 0.16 0.14 Mean = -0.0180.12 Sigma = 0.0750.10 subleading 0.08 Mean = -nan0.06 Sigma = 0.0 2 0.04 0.02 0.00 -0.2-0.30.1 0.2 0.0 0.3 0.4



1250/B1400 0.20 AK8SD 0.18 -- leading 0.16 0.14 Mean = -0.0940.12 Sigma = 0.1210.10 -- subleading 0.08 Mean = -nan0.06 Sigma = 0.0020.04 0.02 0.00-0.1-0.30.1 0.0 0.2 0.3



1250/B1400 0.20 AK8SDCorrThea 0.18 -- leading 0.16 0.14 Mean = -0.0000.12 Sigma = 0.2040.10 subleading 0.08 Mean = -nan0.06 Sigma = 0.0020.04 0.02 0.00-0.3 -0.20.1 0.0 0.2 0.3



1250/B1400 0.20 **AK8SDHCorr** 0.18 -- leading 0.16 0.14 Mean = 0.0110.12 Sigma = 0.1550.10 subleading 0.08 Mean = -nan0.06 Sigma = 0.0020.04 0.02 0.00-0.3 -0.20.2 0.0 0.1 0.3