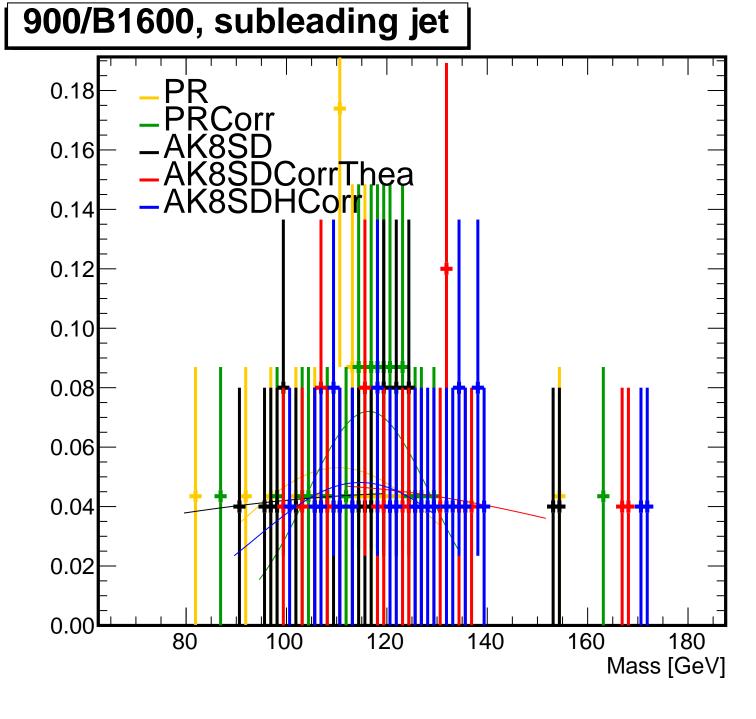
900/B1600, leading jet 0.08 0.07 0.06 0.05 0.04 0.03 0.02 0.01 80 100 120 140 160 180 Mass [GeV]

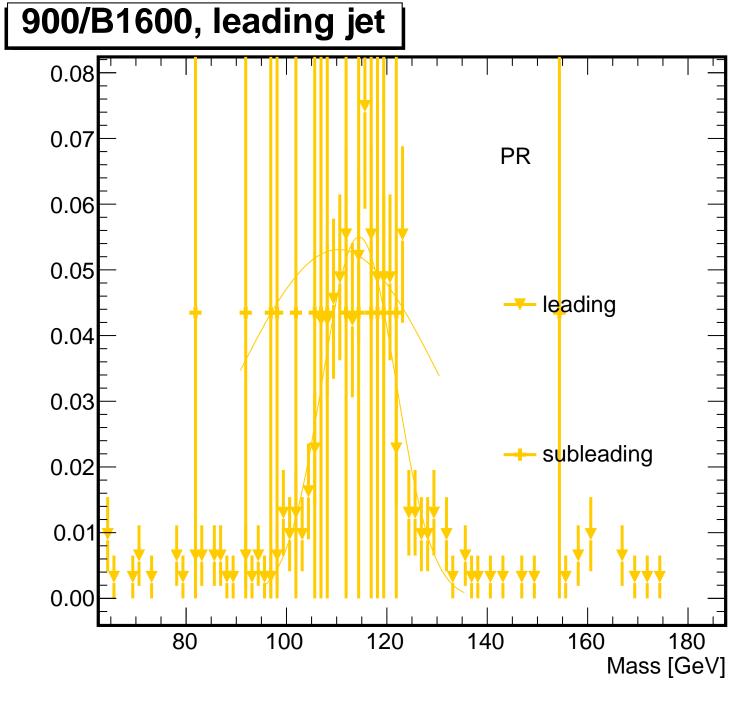
900/B1600, leading jet PR 0.10 Mean = -0.084Sigma = 0.060**PRCorr** 80.0 Mean = -0.026Sigma = 0.061AK8SD Mean = -0.0710.06 Sigma = 0.076AK8SDCorrThea Mean = 0.0120.04 Sigma = 0.083AK8SDHCorr Mean = 0.0320.02 Sigma = 0.0760.00 -0.3-0.20.0 0.10.3 (Mass-125)/125 [GeV]

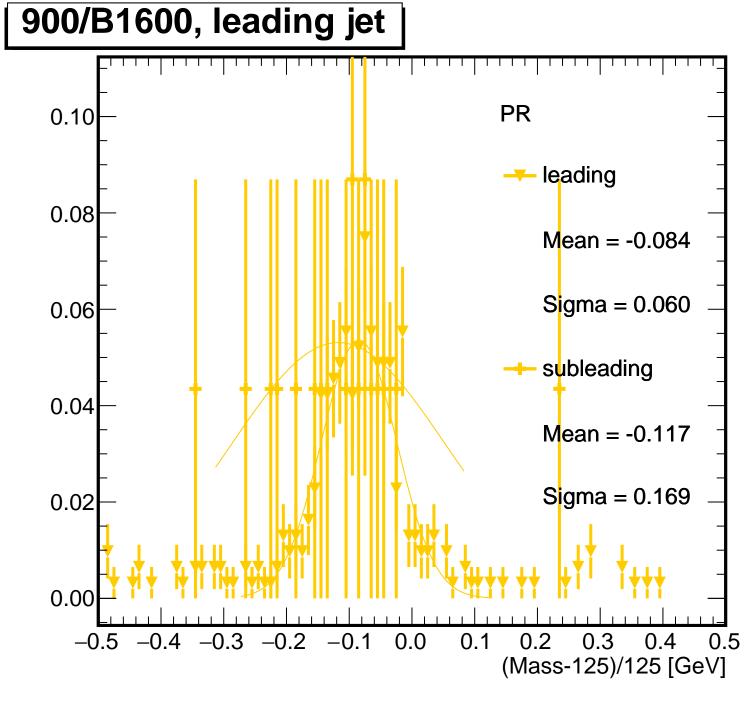


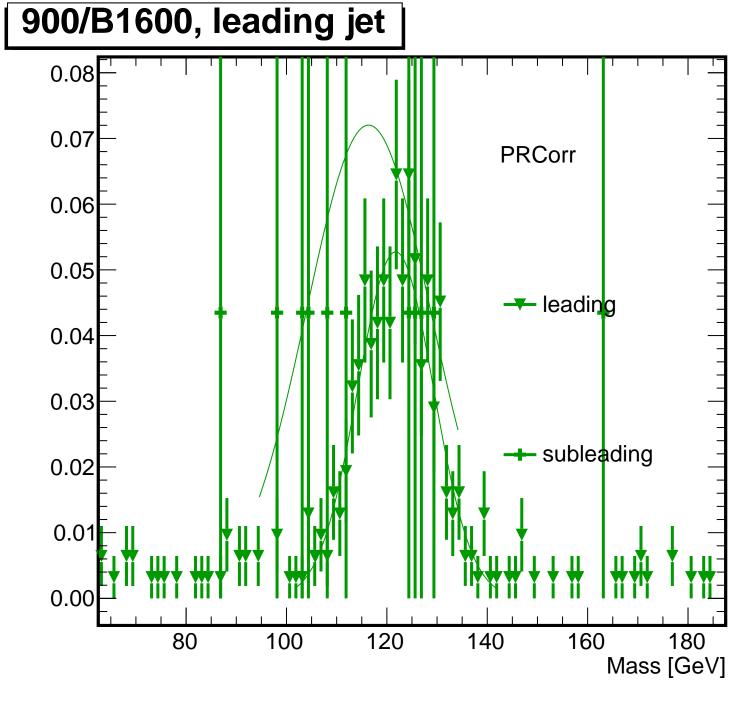
900/B1600, subleading jet 0.25 PR Mean = -0.117Sigma = 0.169**PRCorr** 0.20 Mean = -0.069Sigma = 0.099AK8SD 0.15 Mean = 0.845Sigma = 0.819AK8SDCorrThea Mean = -0.4730.10 Sigma = 0.776AK8SDHQorr **Mean = 1-0**.079 0.05 0.00 0.1 0.3 0.4 (Mass-125)/125 [GeV]

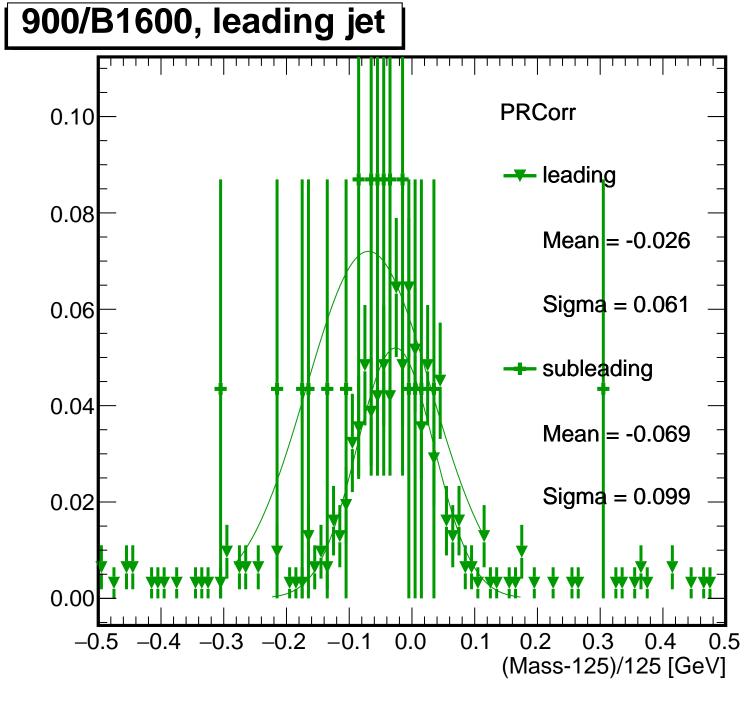
900/B1600, both jets 0.08 0.07 0.06 0.05 0.04 0.03 0.02 0.01 80 100 120 140 160 180 Mass [GeV]

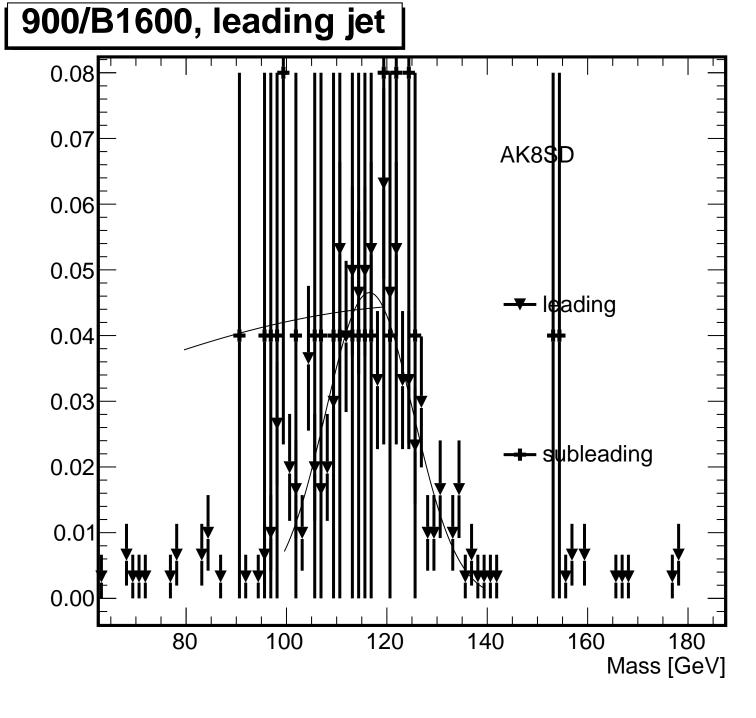
900/B1600, both jets PR 0.10 Mean = -0.086Sigma = 0.059**PRCorr** Mean = -0.02880.0 Sigma = 0.061AK8SD Mean = -0.0710.06 Sigma = 0.075AK8SDCorrThea Mean = 0.0140.04 Sigma = 0.077AK8SDHCorr Mean = 0.0330.02 Sigma = 0.0730.00 -0.3-0.20.0 0.10.3(Mass-125)/125 [GeV]

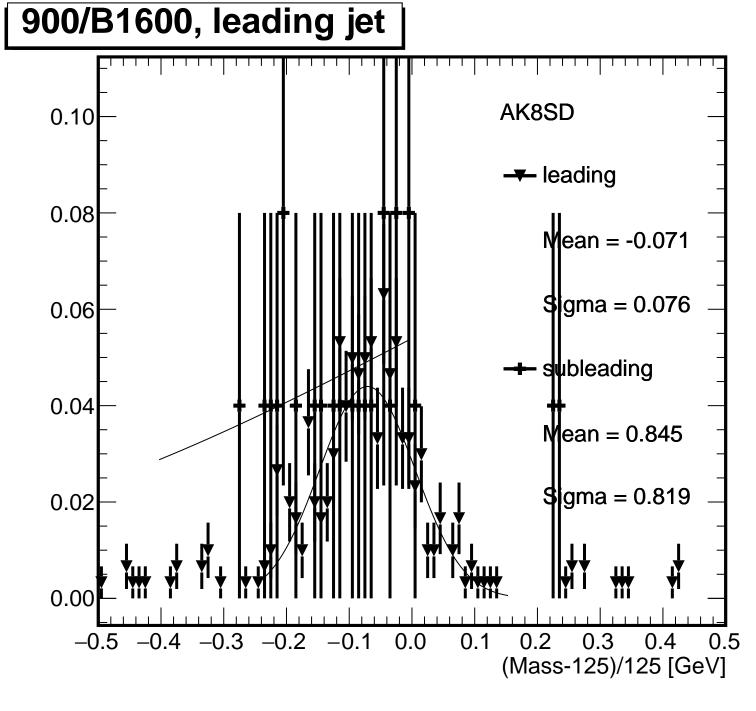




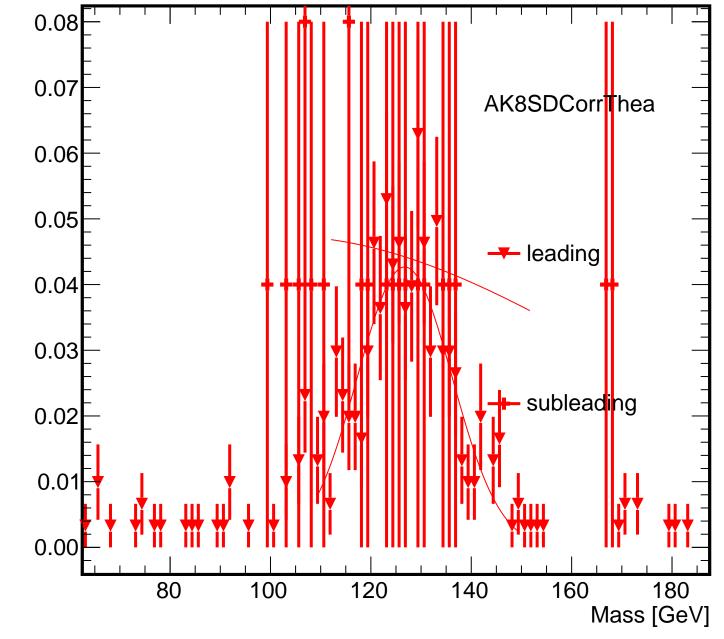


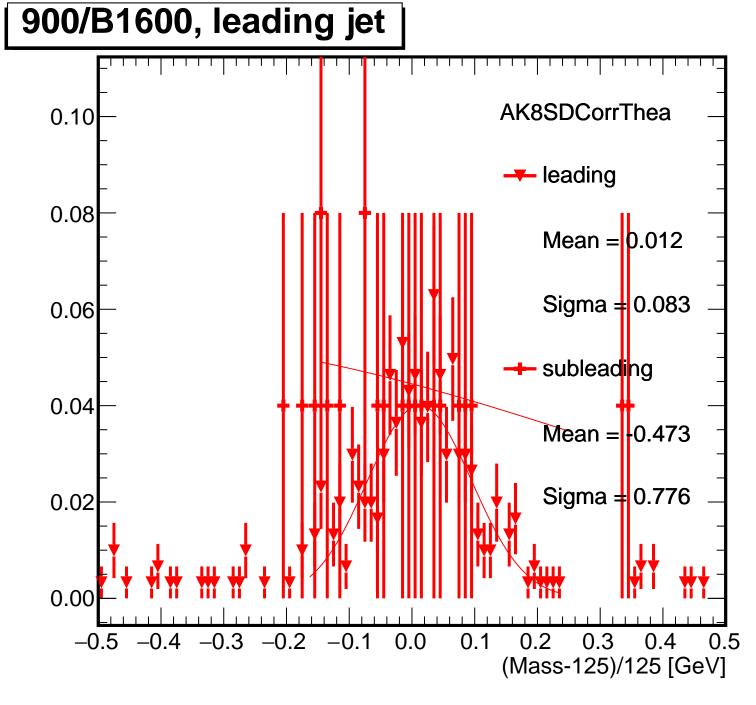






900/B1600, leading jet





900/B1600, leading jet 0.08 0.07 AK8SDHCorr 0.06 0.05 leading 0.04 0.03 subleading 0.02 0.01 0.00 80 100 120 140 160 180

Mass [GeV]

