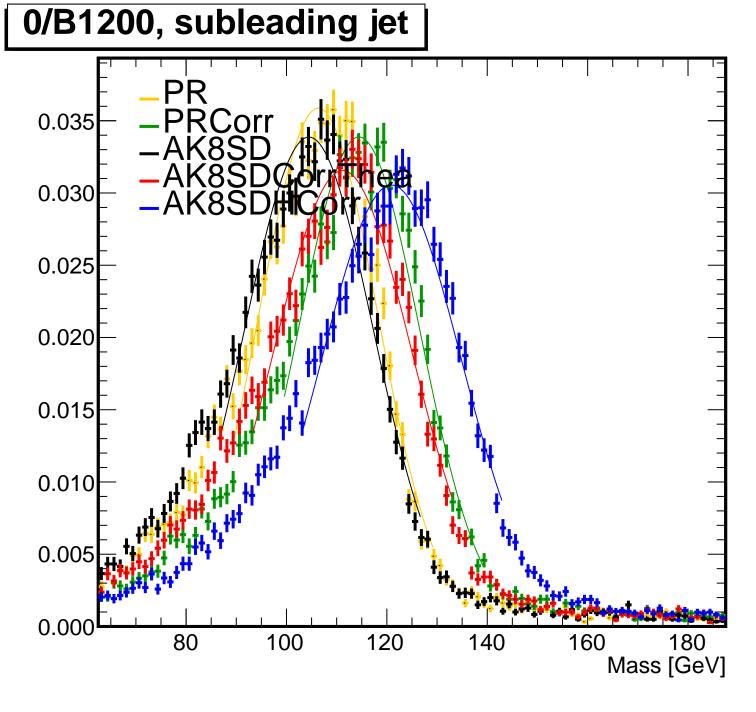
## 0/B1200, leading jet 0.05 $\mathsf{RCorr}$ 0.04 0.03 0.02 0.01 0.00 120 80 100 140 160 180 Mass [GeV]

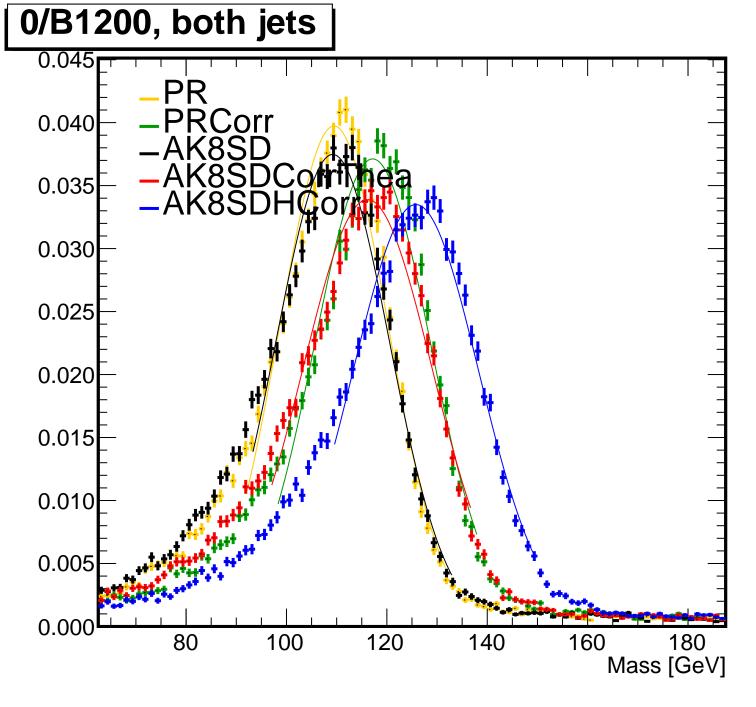
## 0/B1200, leading jet 0.07 PR Mean = -0.1120.06 Sigma = 0.083**PRCorr** Mean = -0.0490.05 Sigma = 0.087AK8SD Mean = -0.1090.04 Sigma = 0.085AK8SDCorrThea 0.03 Mean = -0.047Sigma = 0.090AK8SDHCorr 0.02 Mean = 0.025Sigma = 0.0940.01 0.00 0.0 0.1

(Mass-125)/125 [GeV]



## 0/B1200, subleading jet PR 0.05 Mean = -0.156Sigma = 0.100**PRCorr** 0.04 Mean = -0.091Sigma = 0.102AK8SD Mean = -0.1700.03 Sigma = 0.107AK8SDCorrThea Mean = -0.1170.02 Sigma = 0.112AK8SDHCorr Mean = -0.039Sigma = 0.1160.01 0.00 0.0 0.1

(Mass-125)/125 [GeV]



## 0/B1200, both jets 0.06 PR Mean = -0.129Sigma = 0.0910.05 **PRCorr** Mean = -0.068Sigma = 0.0960.04 AK8SD Mean = -0.132Sigma = 0.0950.03 AK8SDCorrThea Mean = -0.076Sigma = 0.1060.02 AK8SDHCorr Mean = 0.001Sigma = 0.1040.01 0.000.0 0.1

(Mass-125)/125 [GeV]