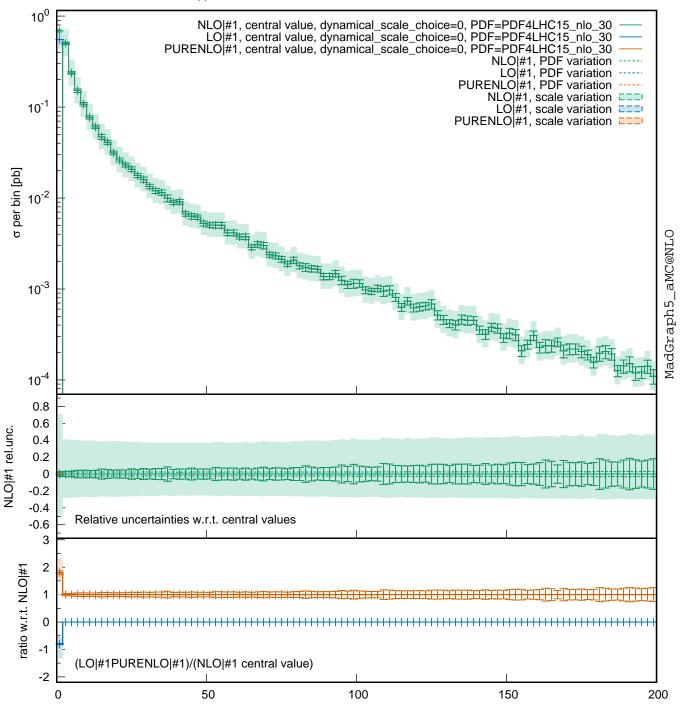
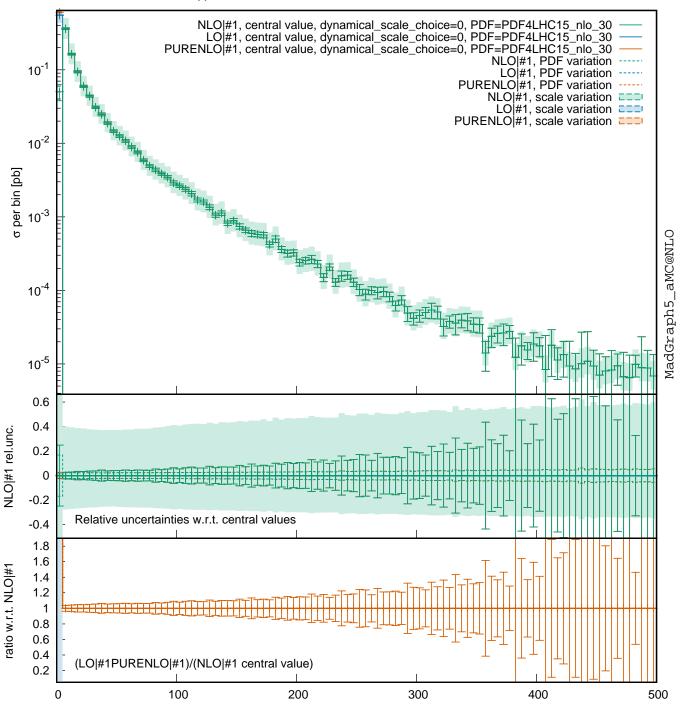


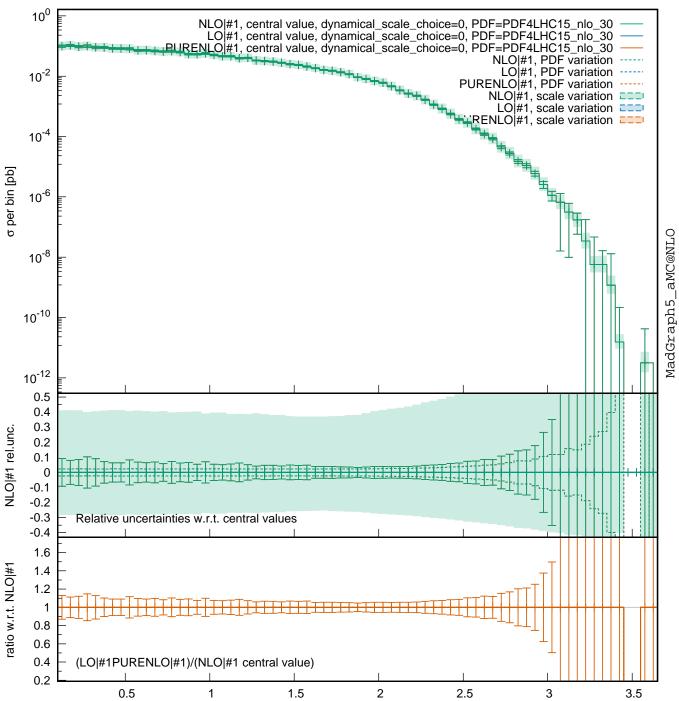
Higgs pT,abs(y_H)<2

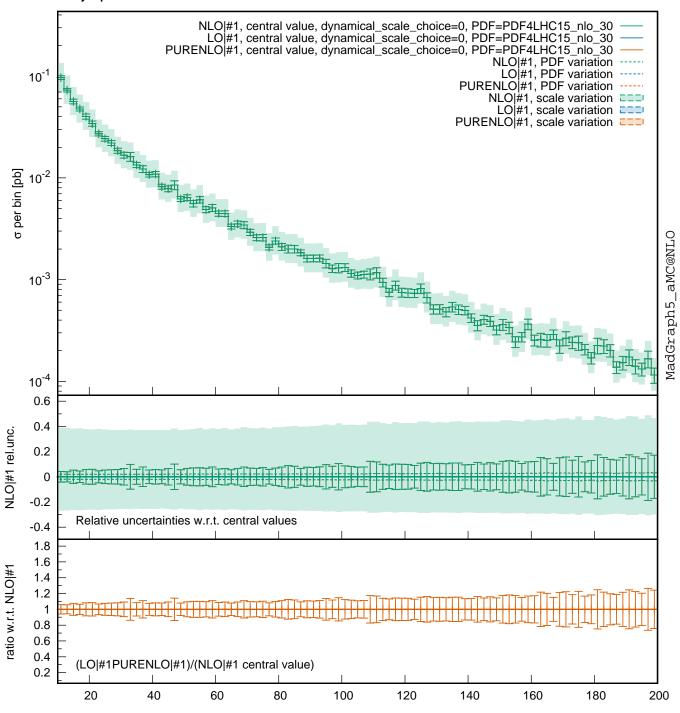


Higgs pT,abs(y_H)<2



Higgs log[pT], $abs(y_H) < 2$





0 -1 -2

-3

50

(LO|#1PURENLO|#1)/(NLO|#1 central value)

150

200

250

300

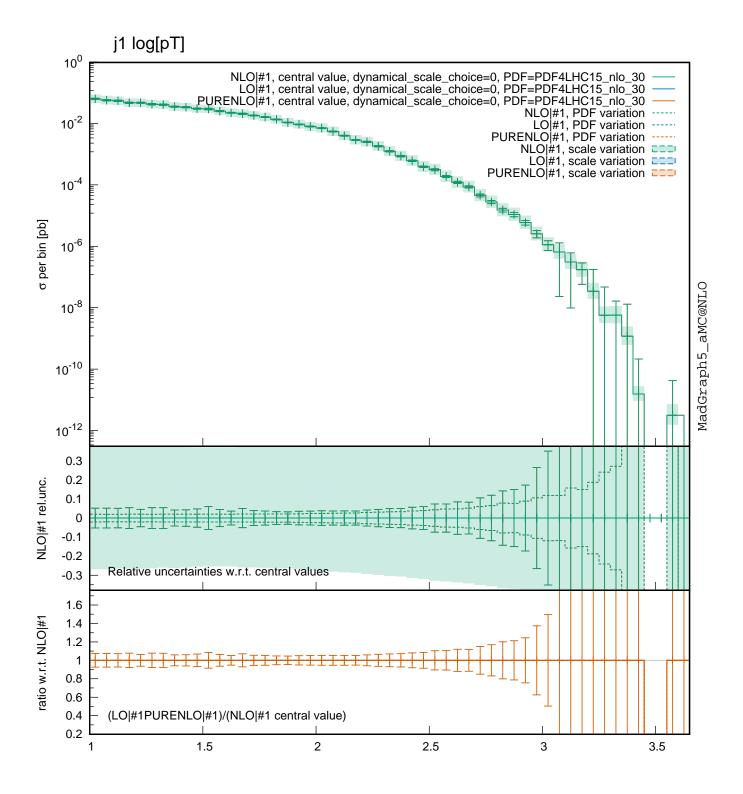
350

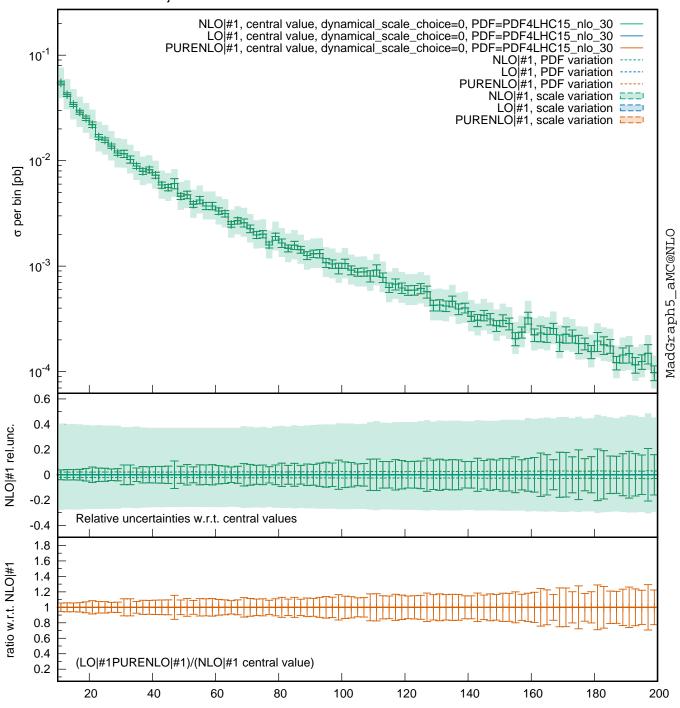
400

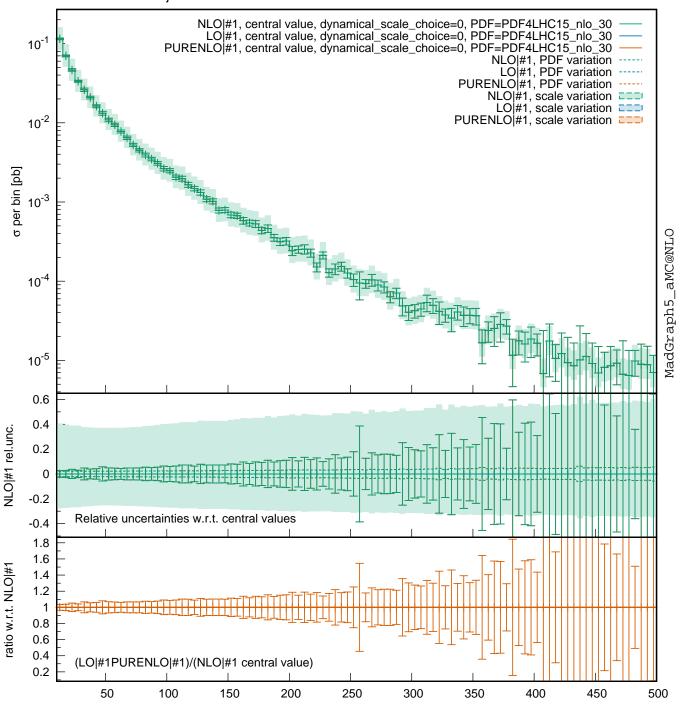
450

500

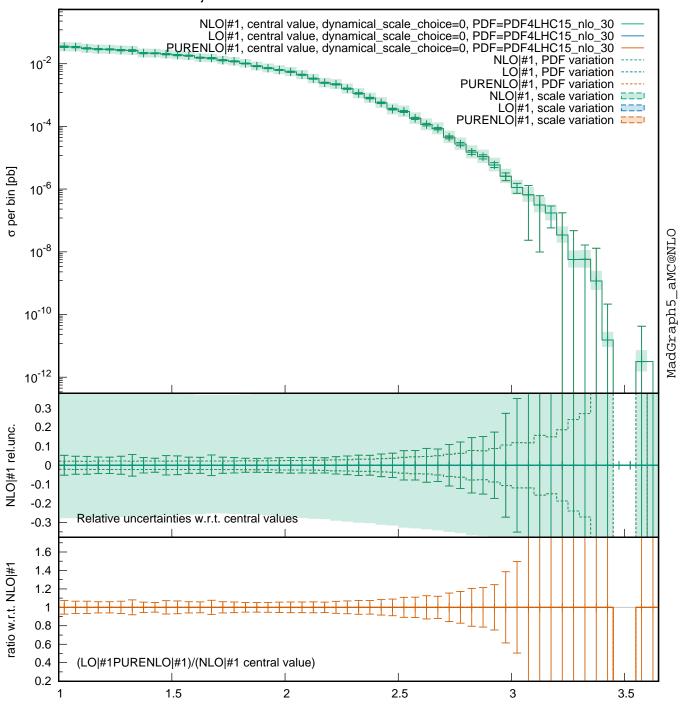
100



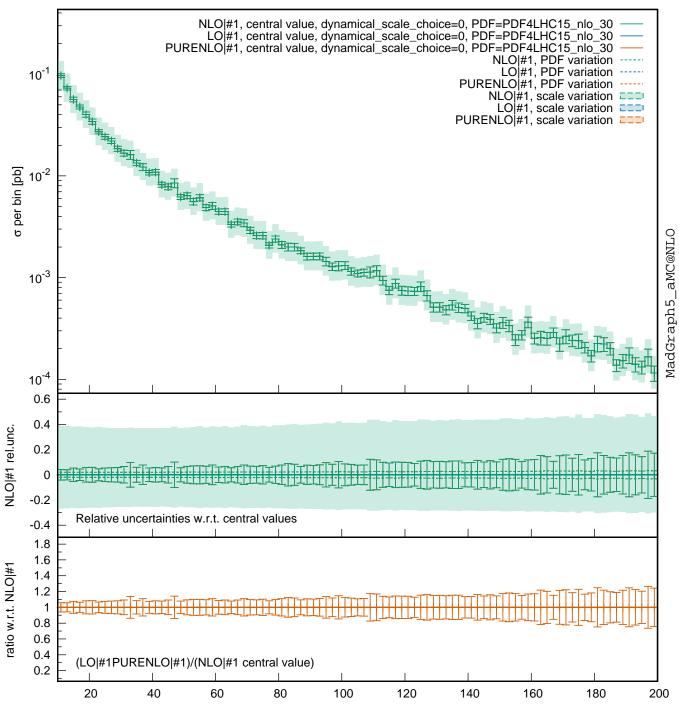


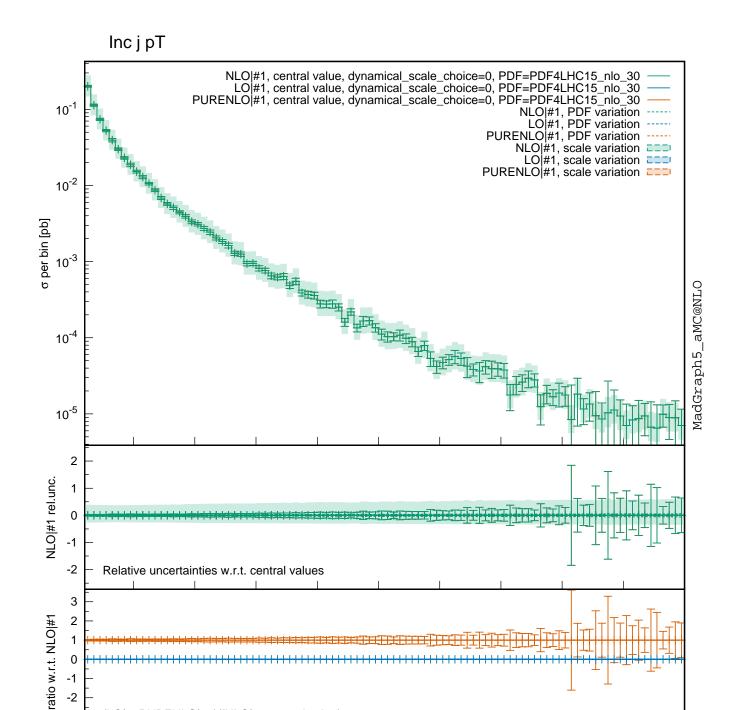


j1 log[pT],abs(y_j 1)<2





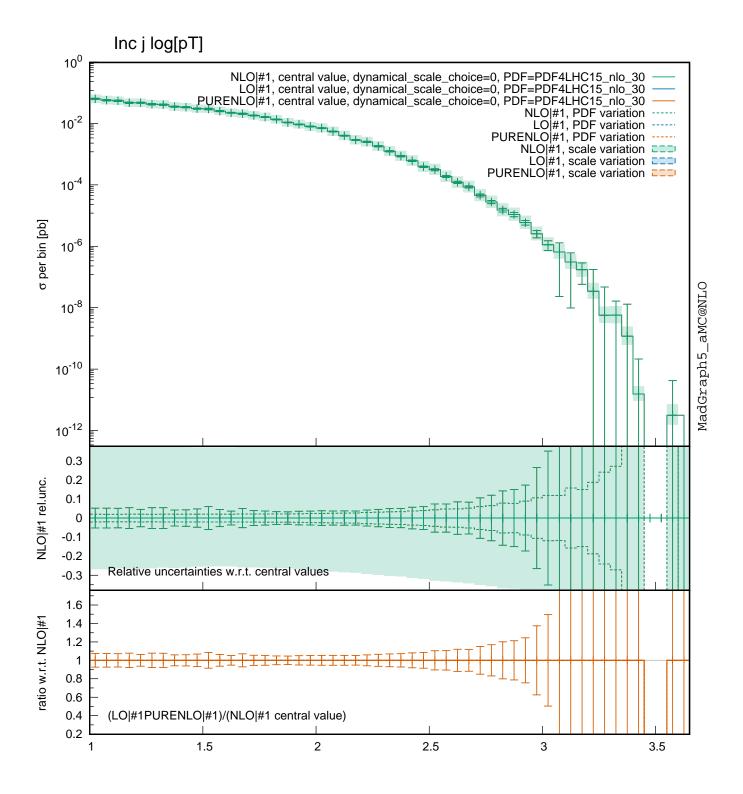




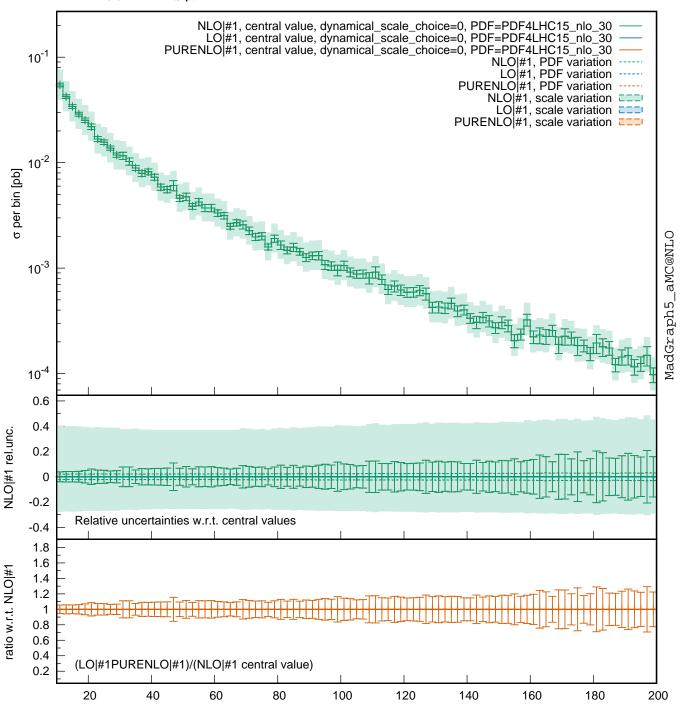
-2

-3

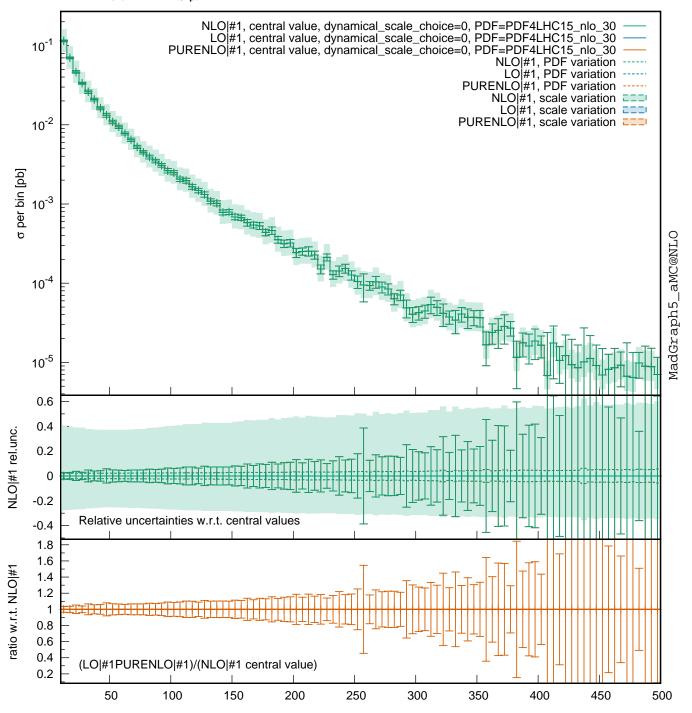
(LO|#1PURENLO|#1)/(NLO|#1 central value)



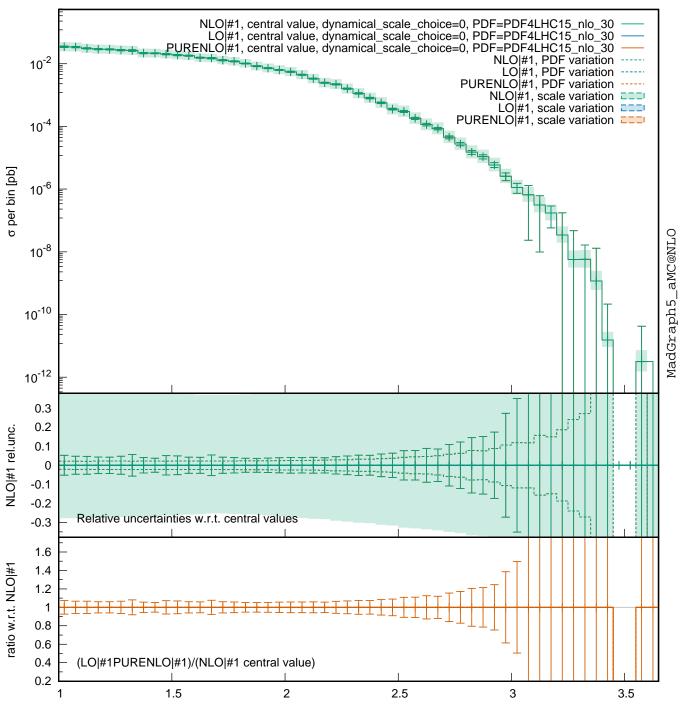
Inc j pT,abs(y_Ij)<2



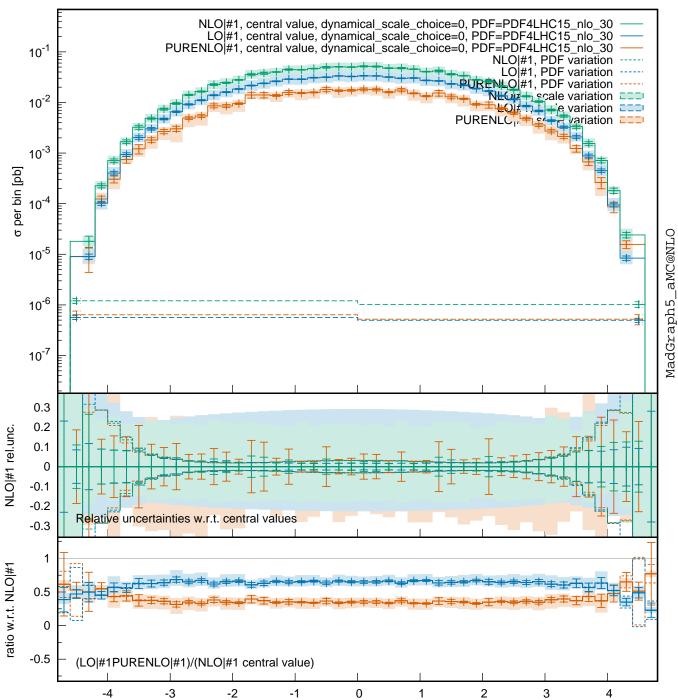
Inc j pT,abs(y_lj)<2



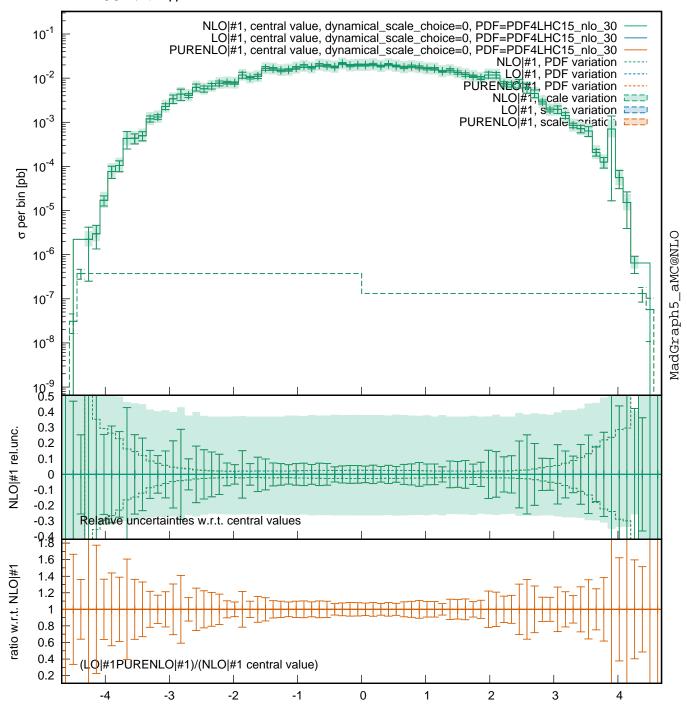
Inc j log[pT],abs $(y_l j) < 2$

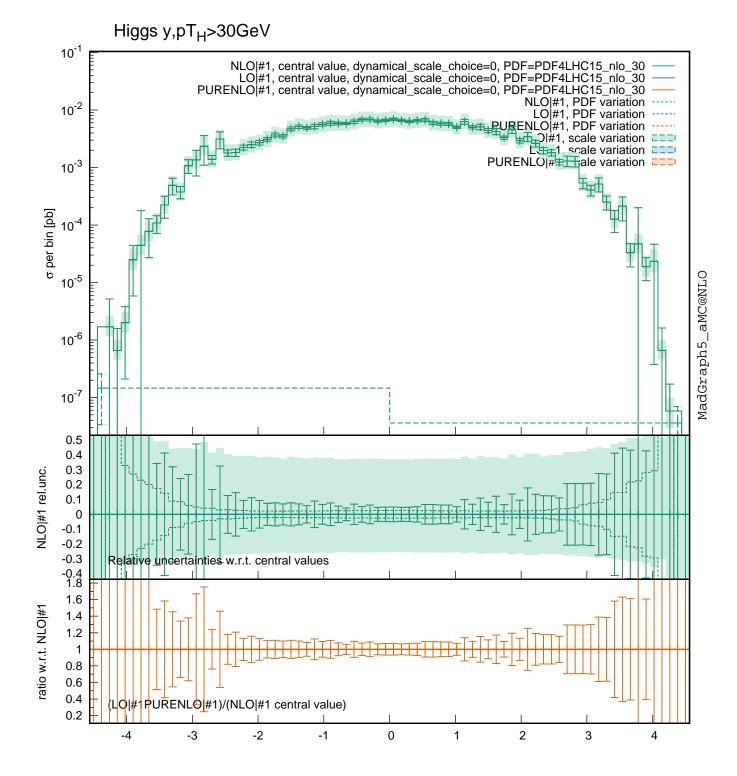




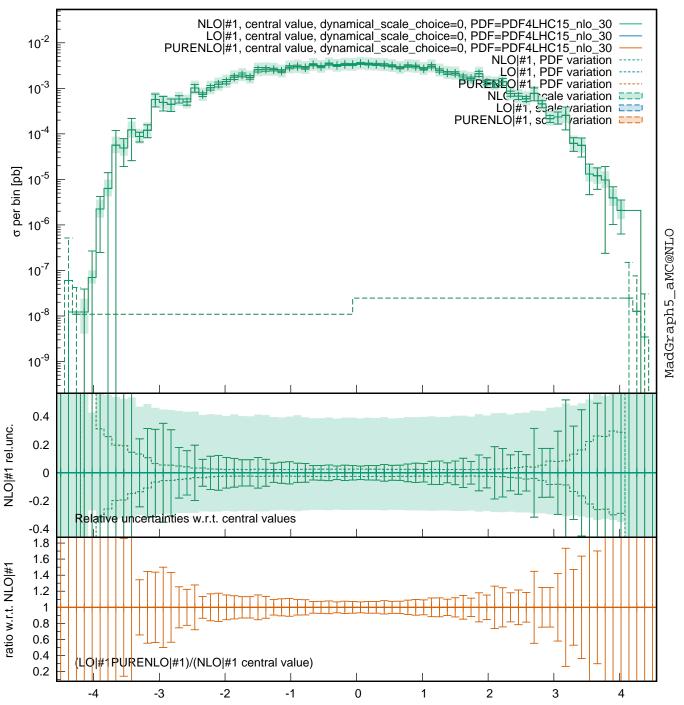


Higgs y,pT_H>10GeV

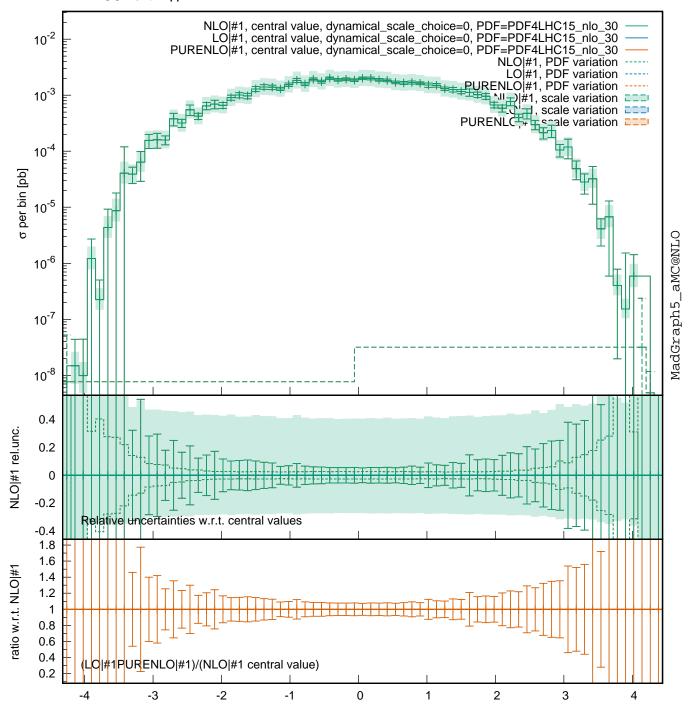




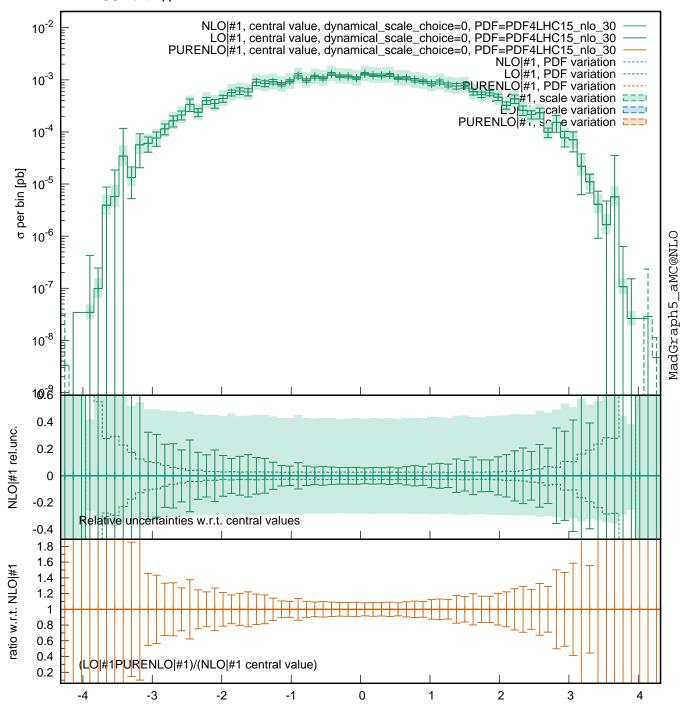
Higgs y,pT_H>50GeV

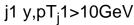


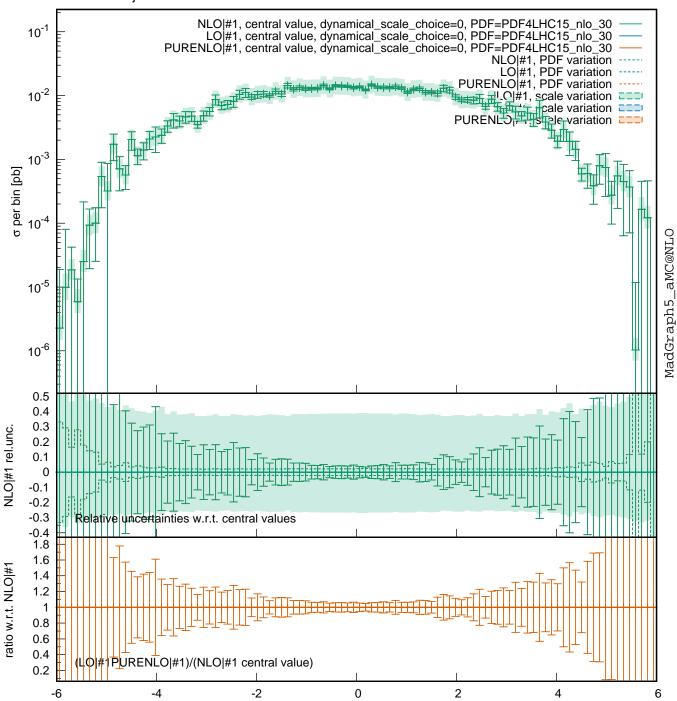
Higgs y,pT_H>70GeV



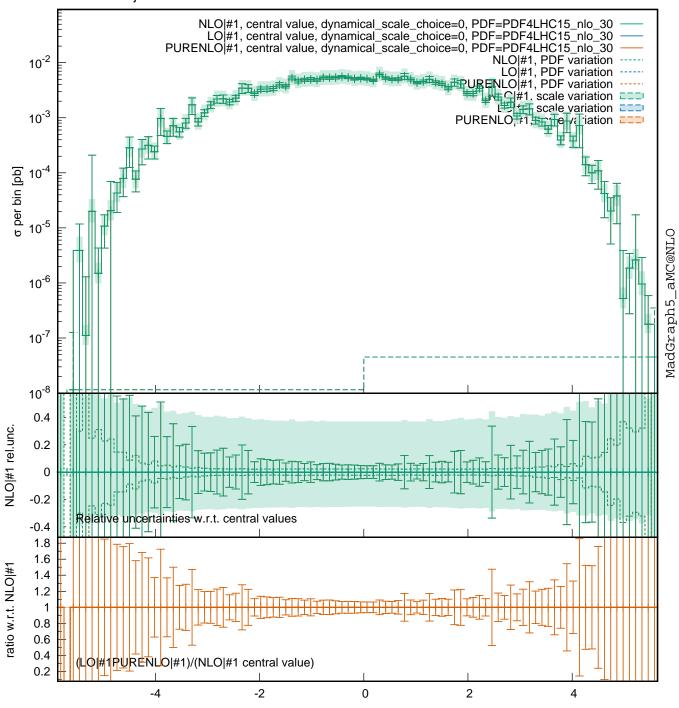
Higgs y,pt_H>90GeV

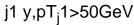


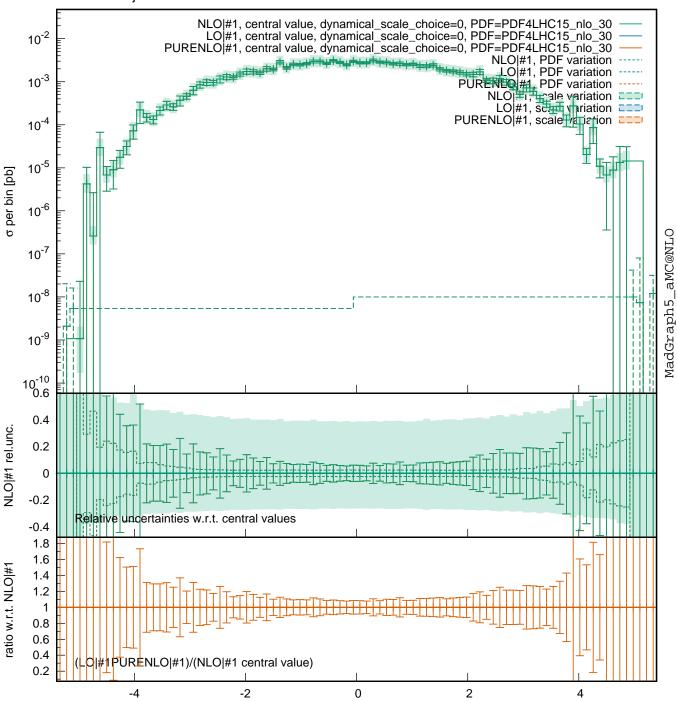


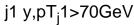


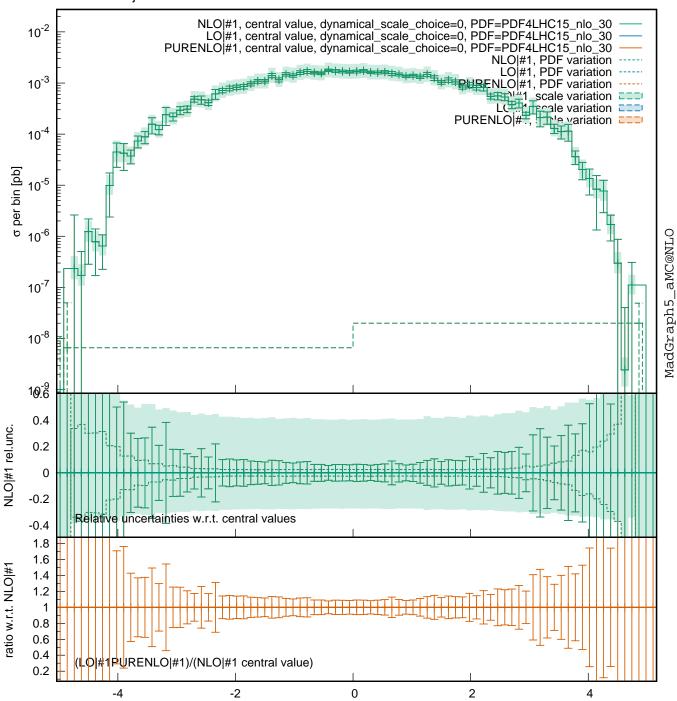
j1 y,p T_j 1>30GeV

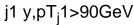


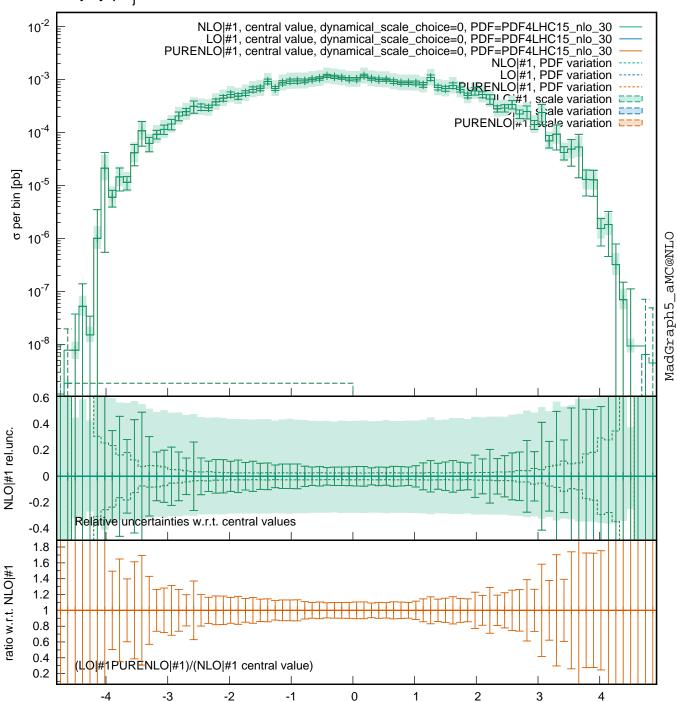




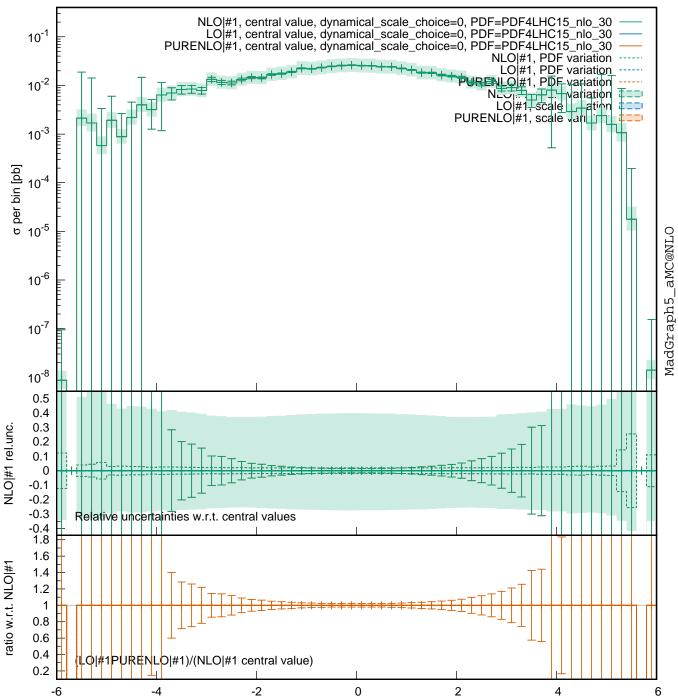




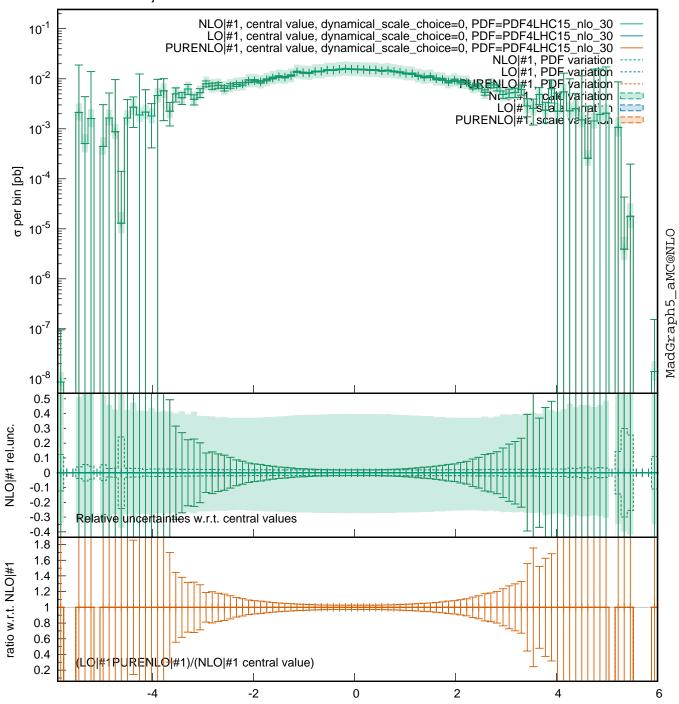




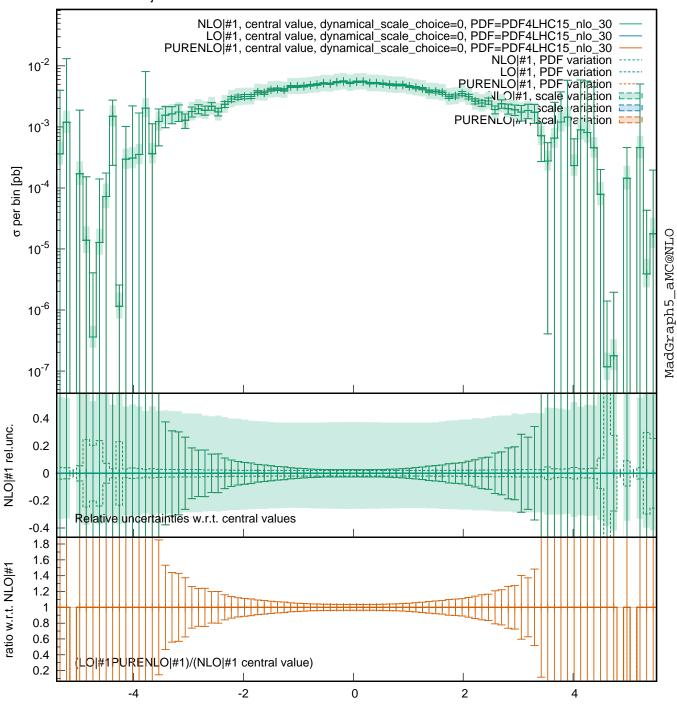




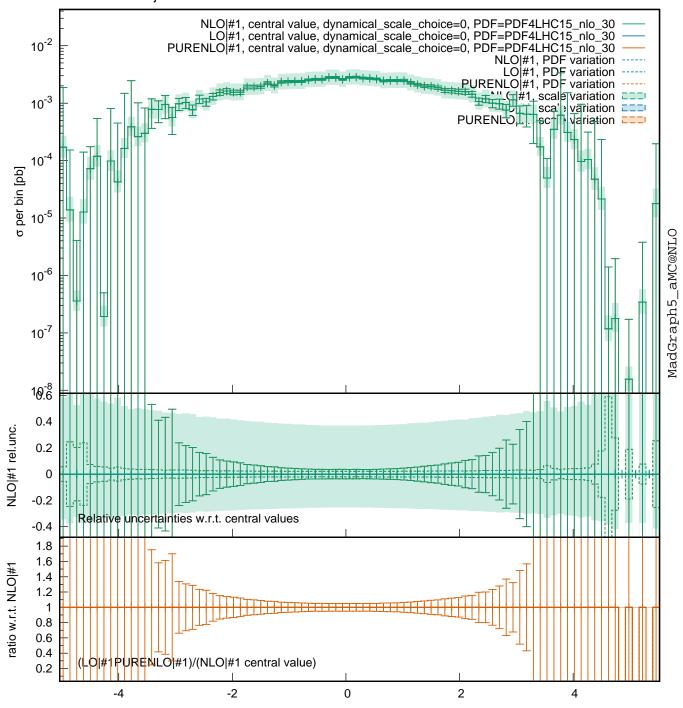
H-j1 y,p T_j 1>10GeV



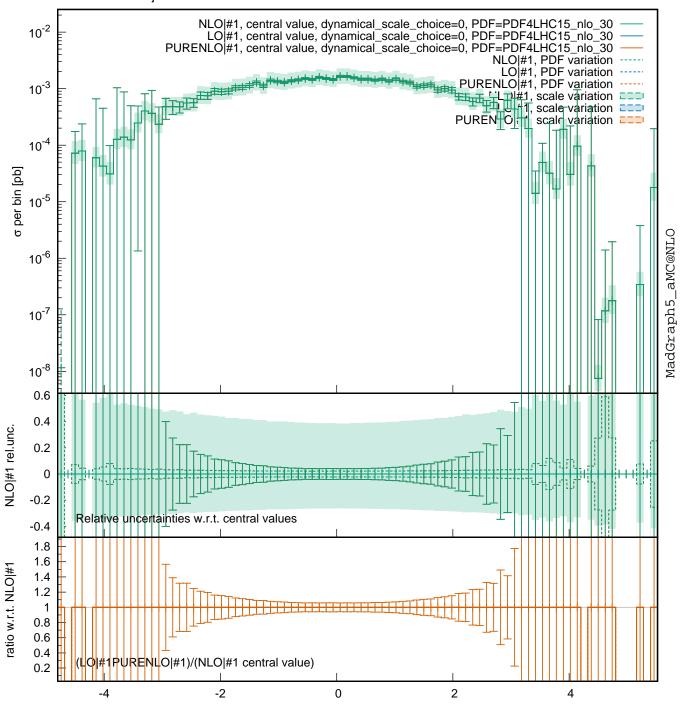
H-j1 y,p T_j 1>30GeV



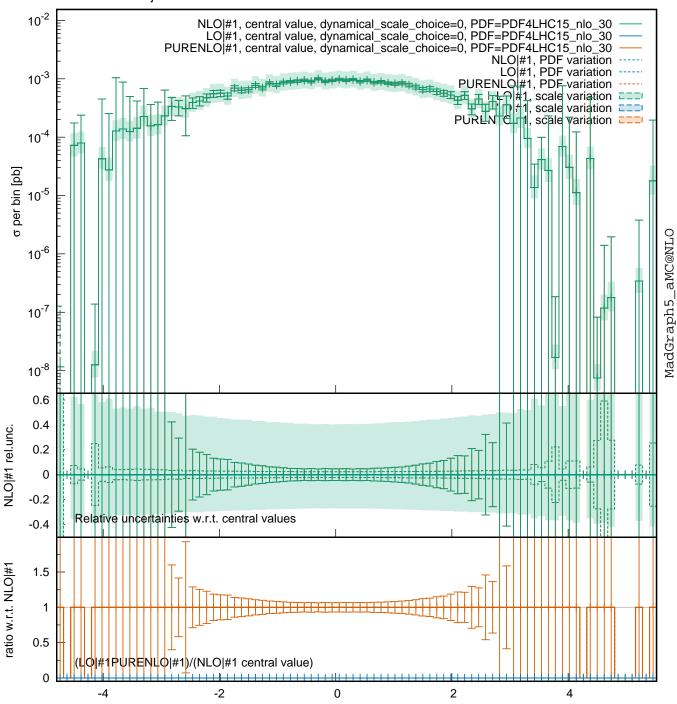
H-j1 y,p T_j 1>50GeV

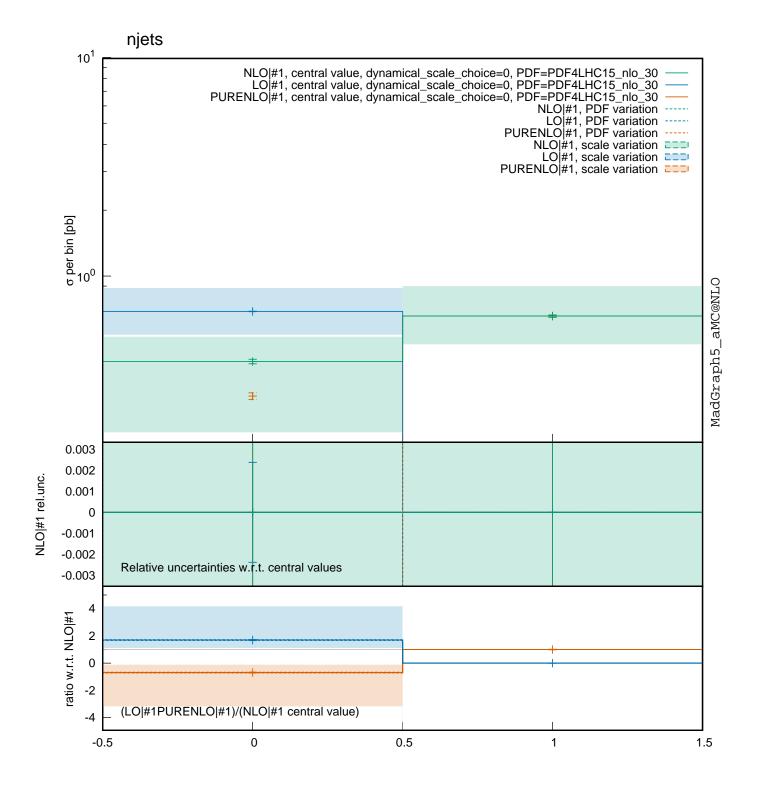


H-j1 y,p T_j 1>70GeV



H-j1 y,p T_j 1>90GeV





njets,abs (y_j) <2.5

