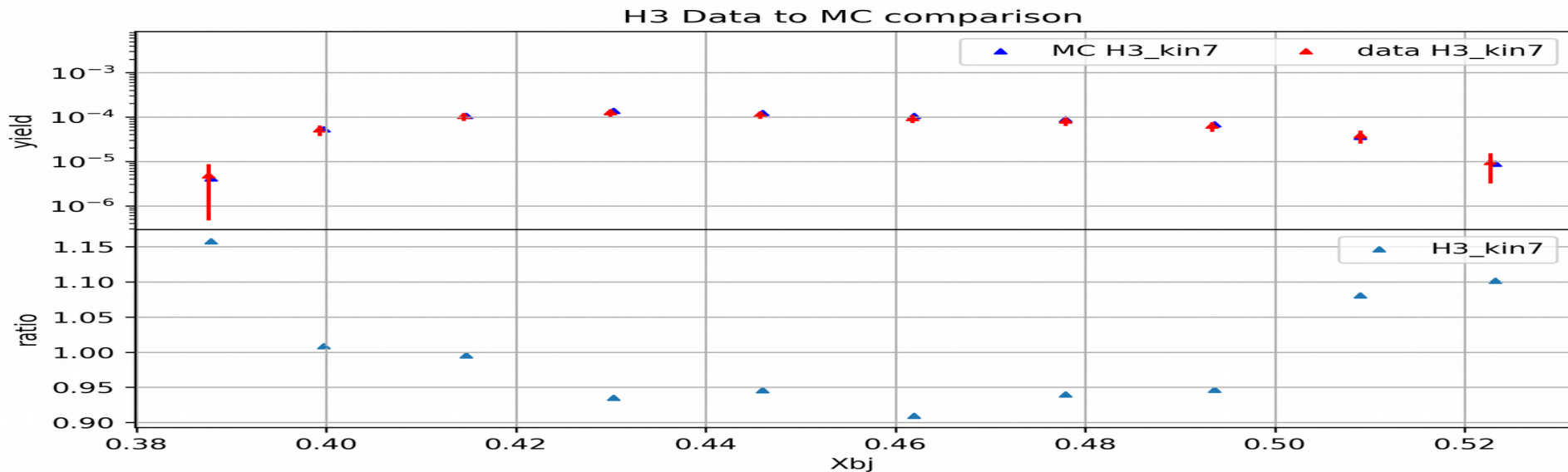
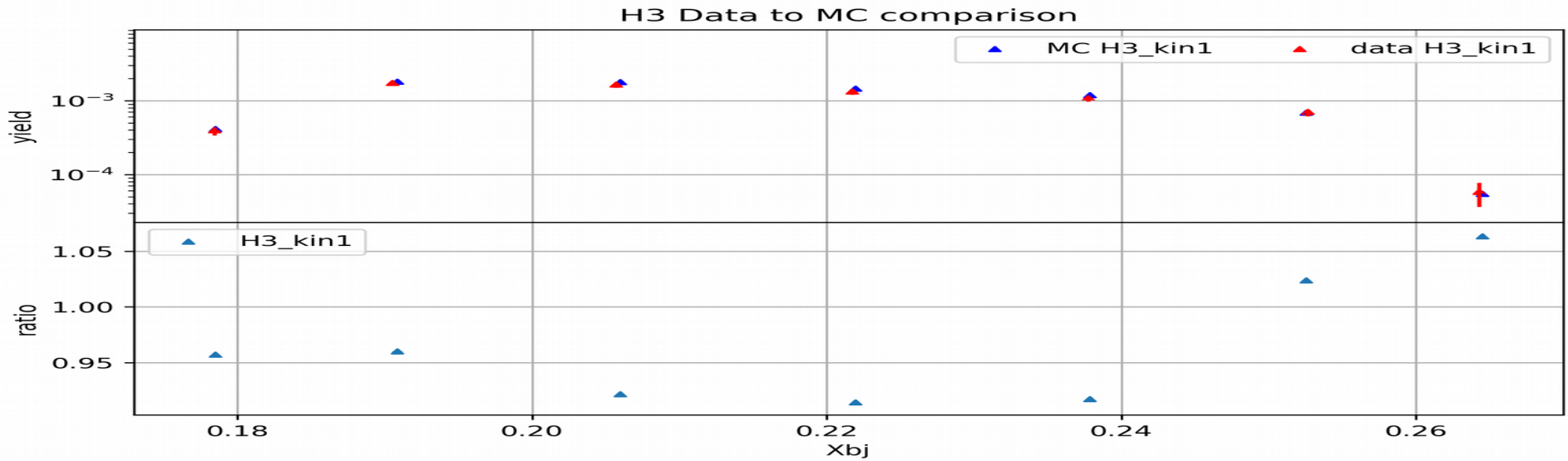
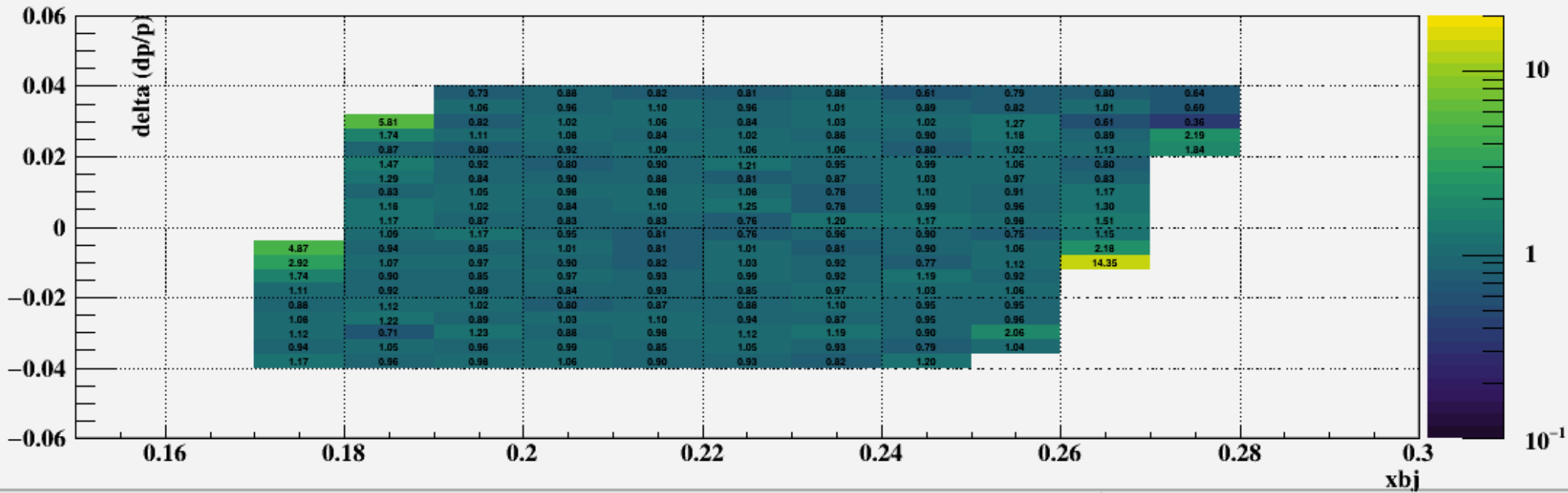


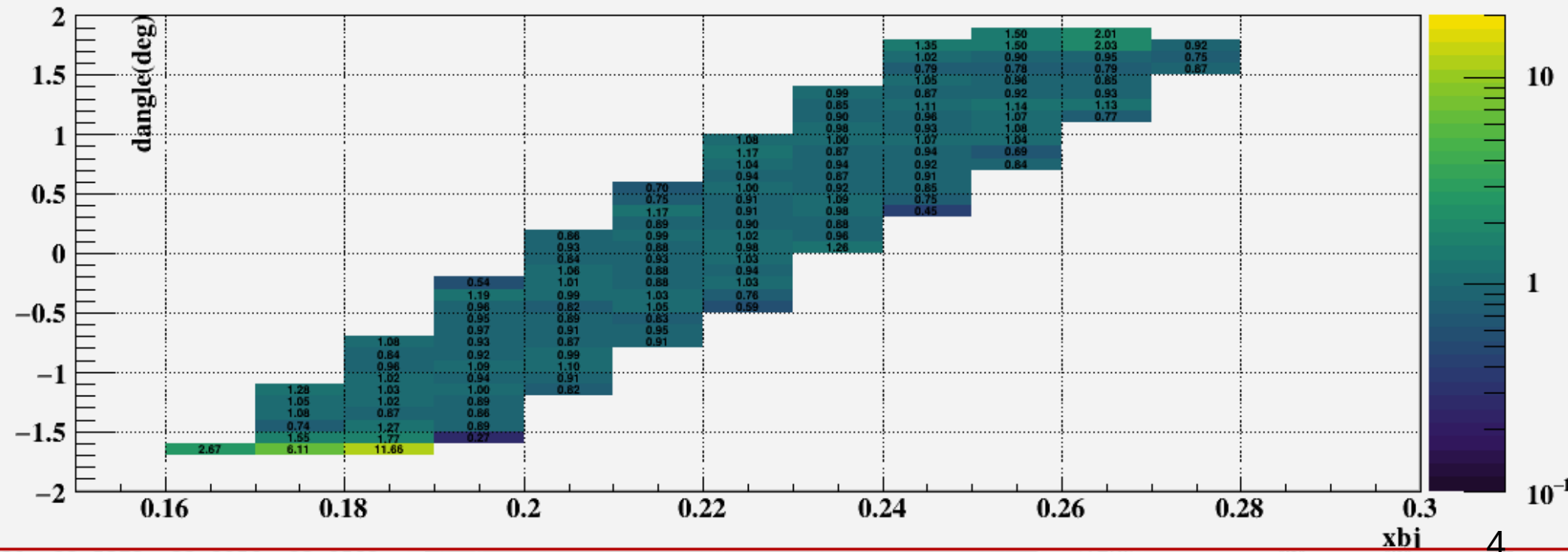
# Investigate why the edge bins see a dramatic difference



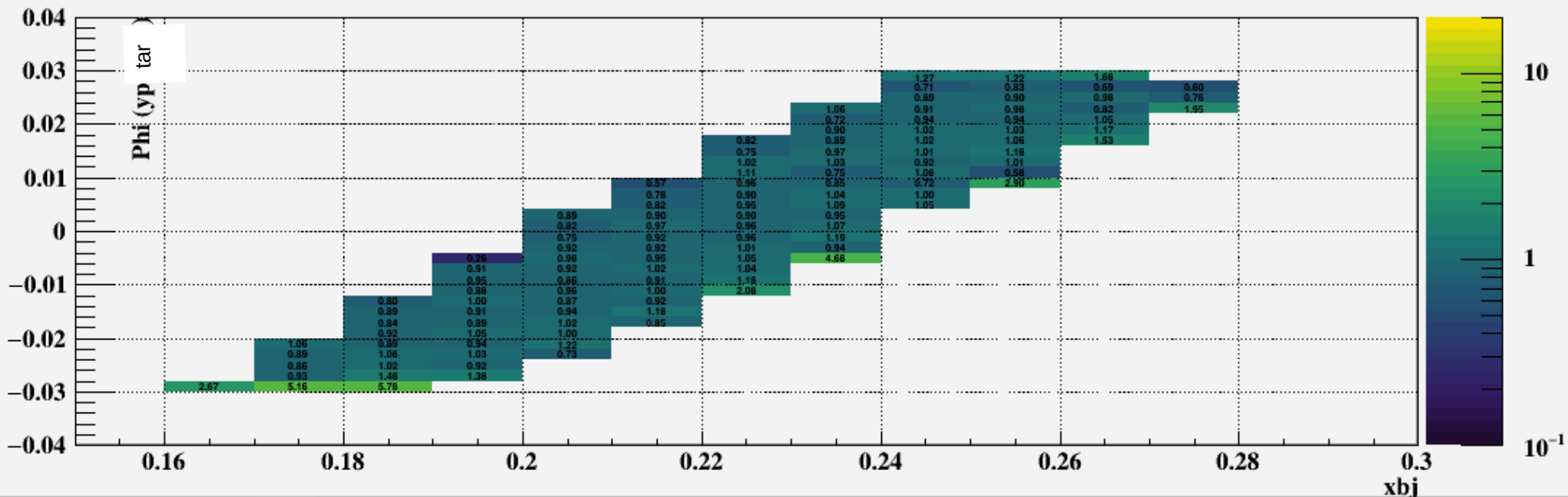
dp:xbj ratio data/MC for run 1207(Carbon)



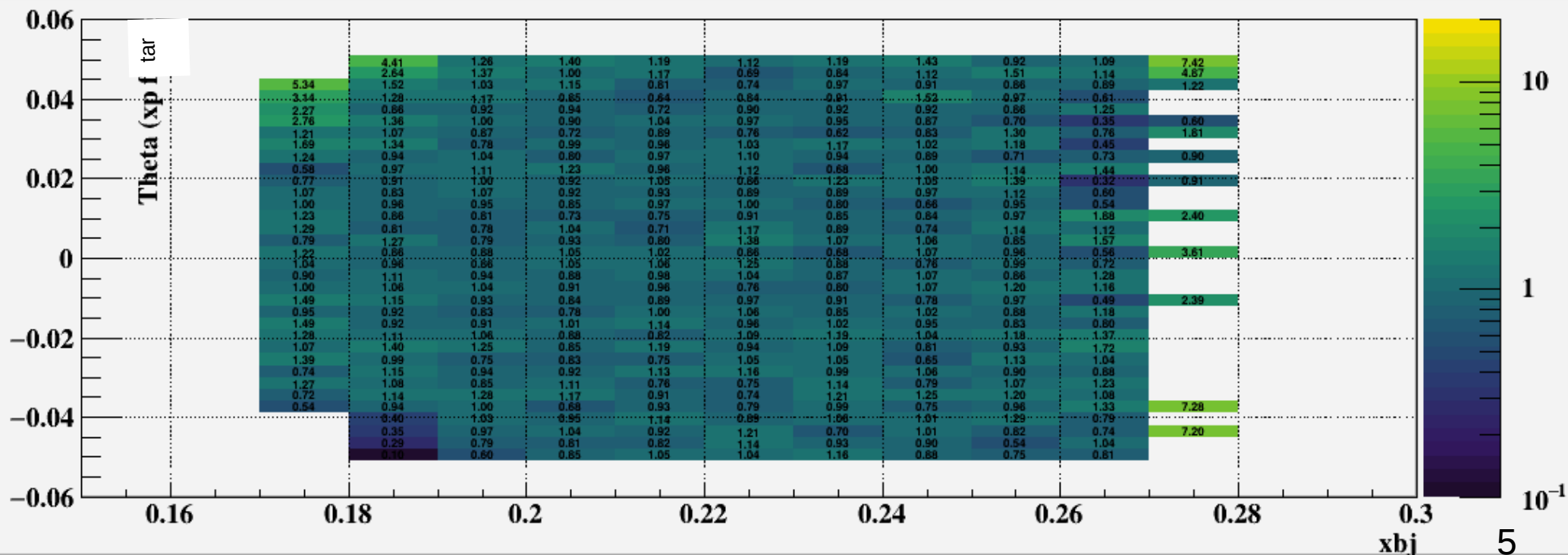
dangle:xbj ratio data/MC for run 1207(Carbon)



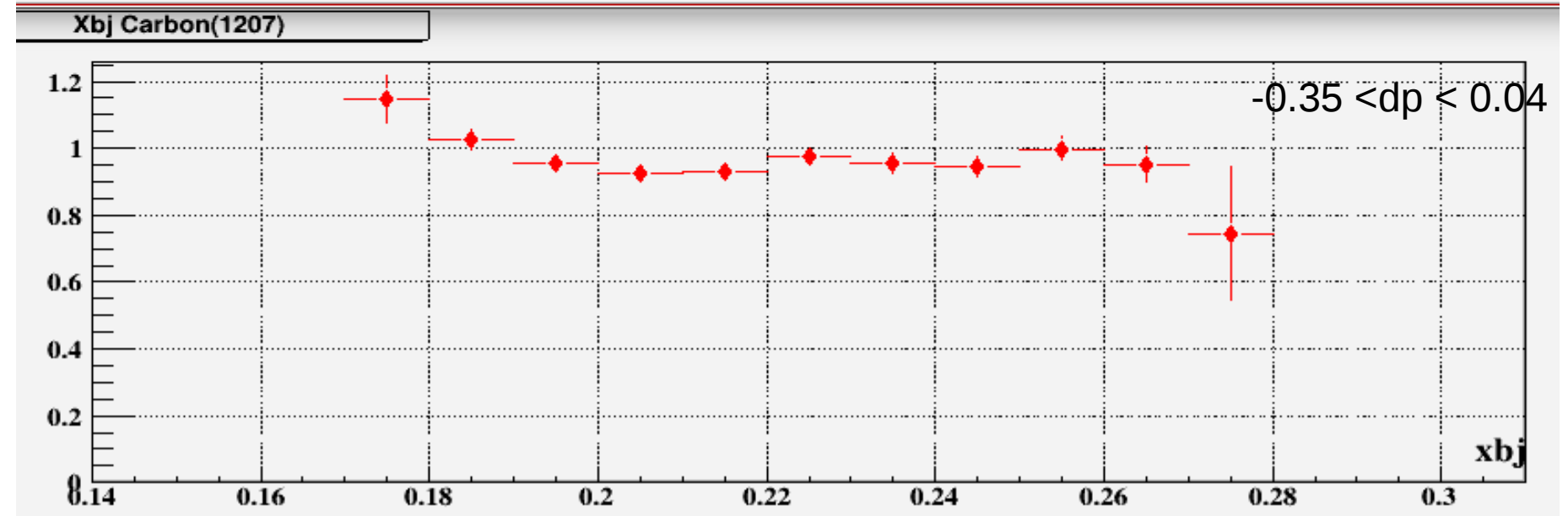
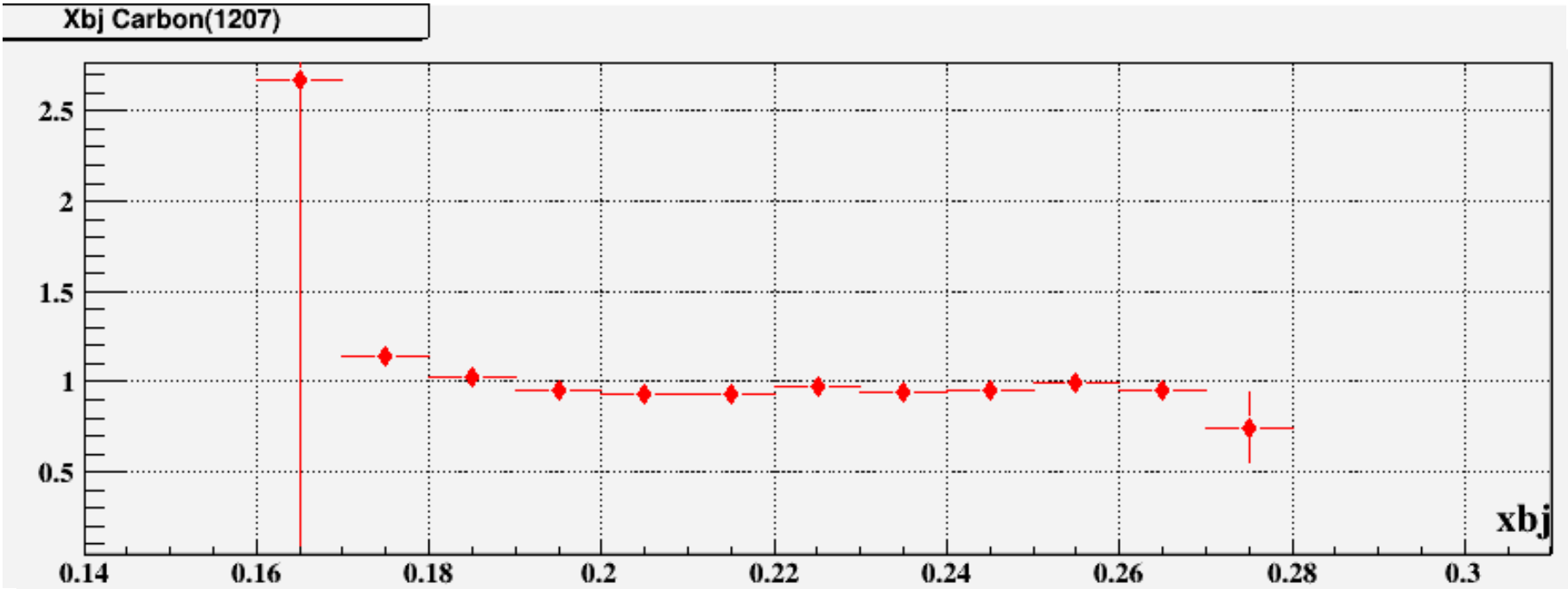
$\Phi_{tar}$  xbj ratio data/MC for run 1207(Carbon)



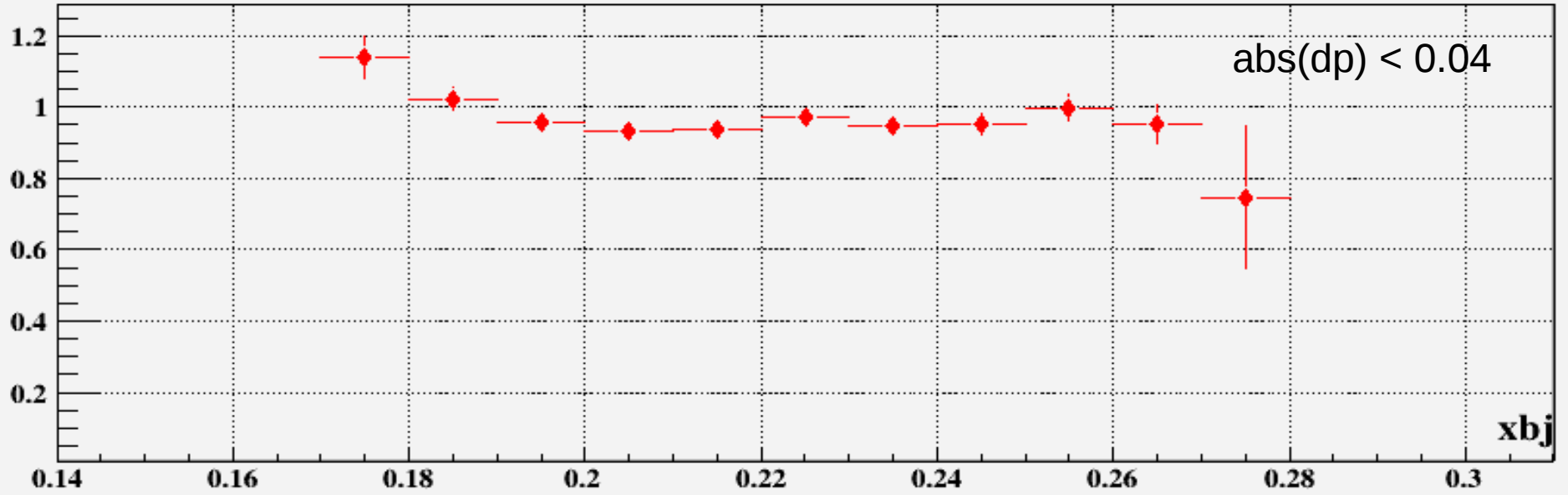
$\theta_{tar}$  xbj ratio data/MC for run 1207(Carbon)



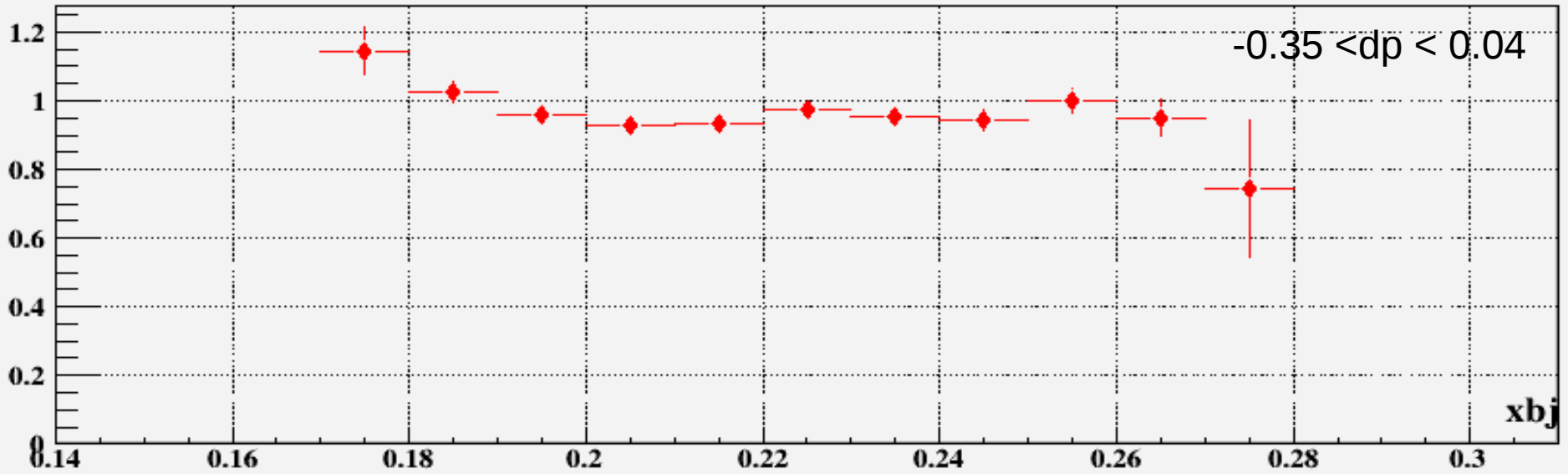
$\text{abs}(dp) < 0.04$



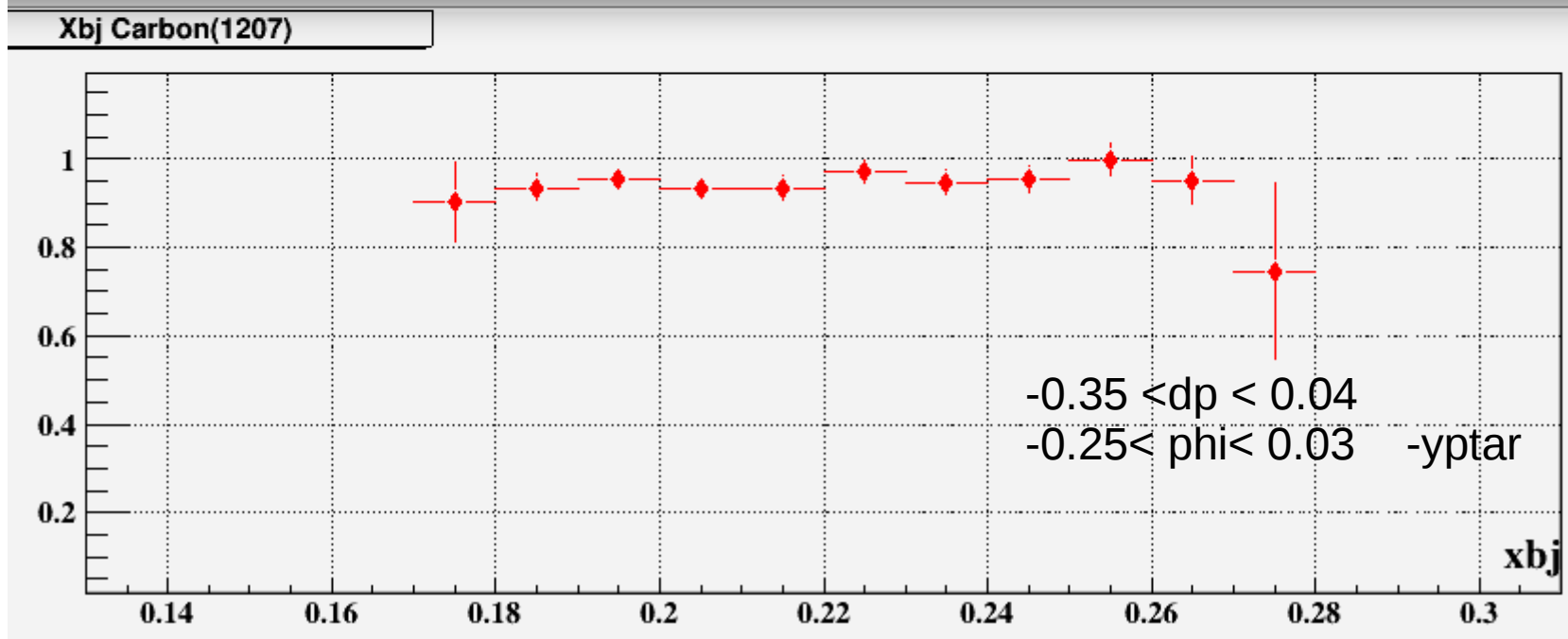
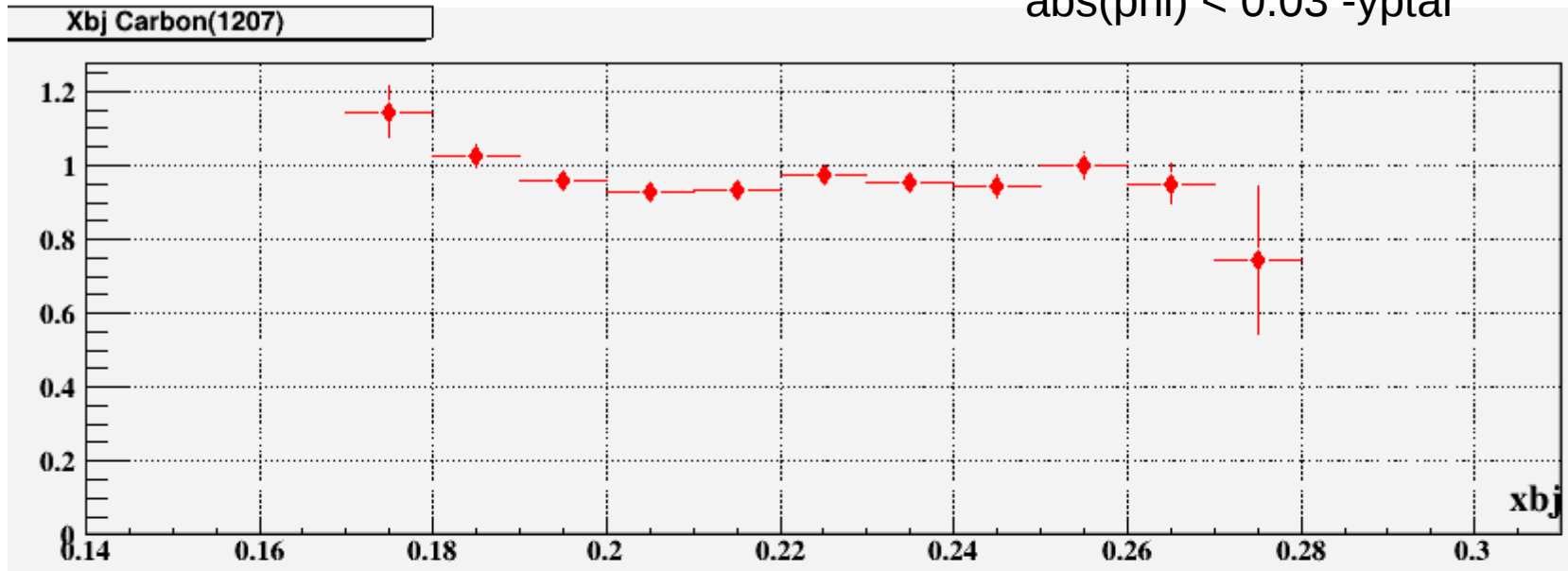
Xbj Carbon(1207)



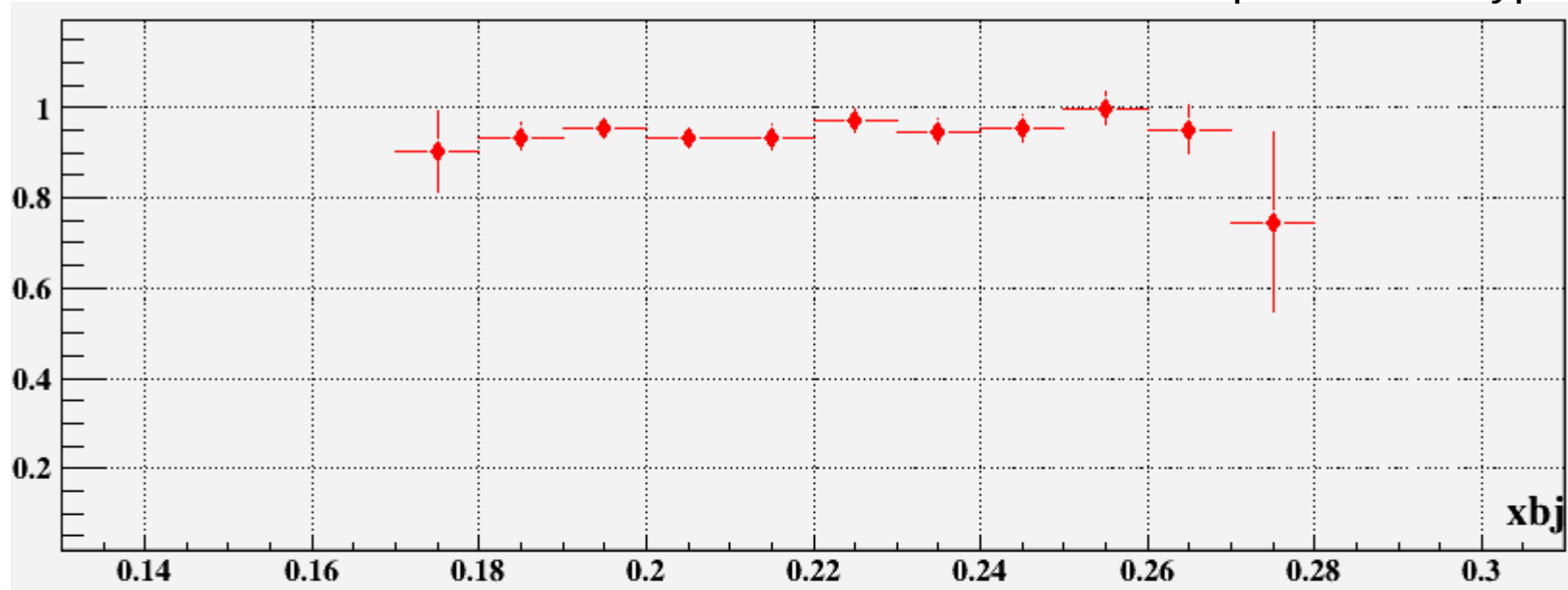
Xbj Carbon(1207)



$-0.35 < dp < 0.04$   
 $abs(phi) < 0.03 -yptar$

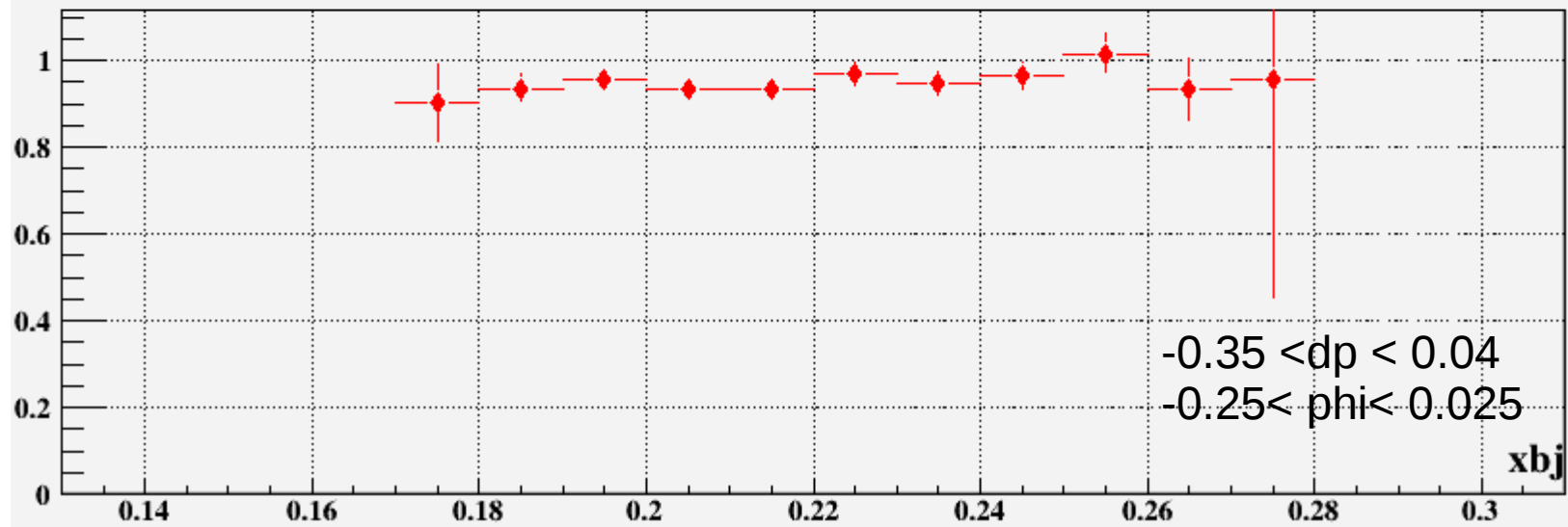


$-0.35 < dp < 0.04$   
 $-0.25 < \phi < 0.03$  -yptar

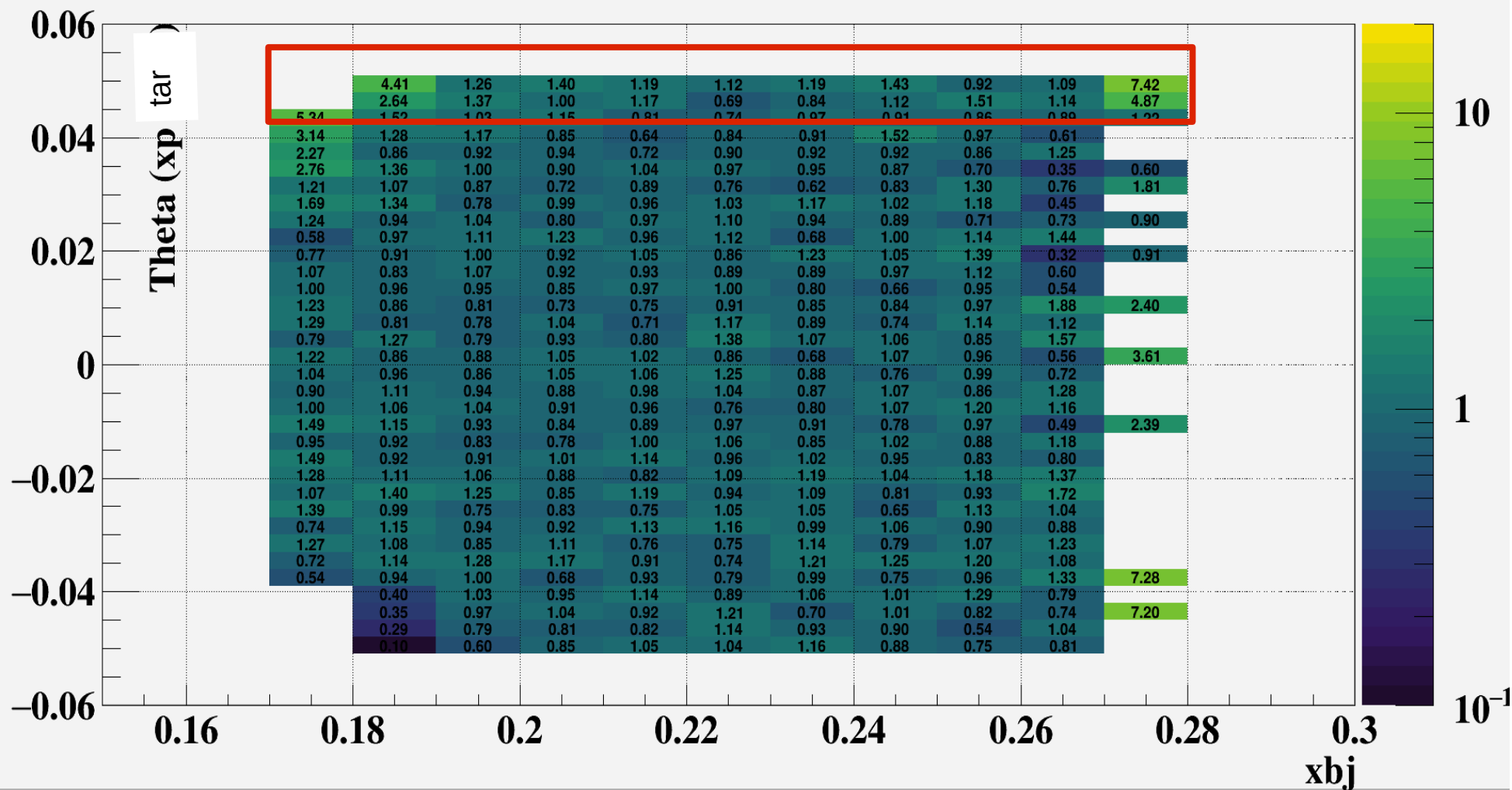


View Options Tools

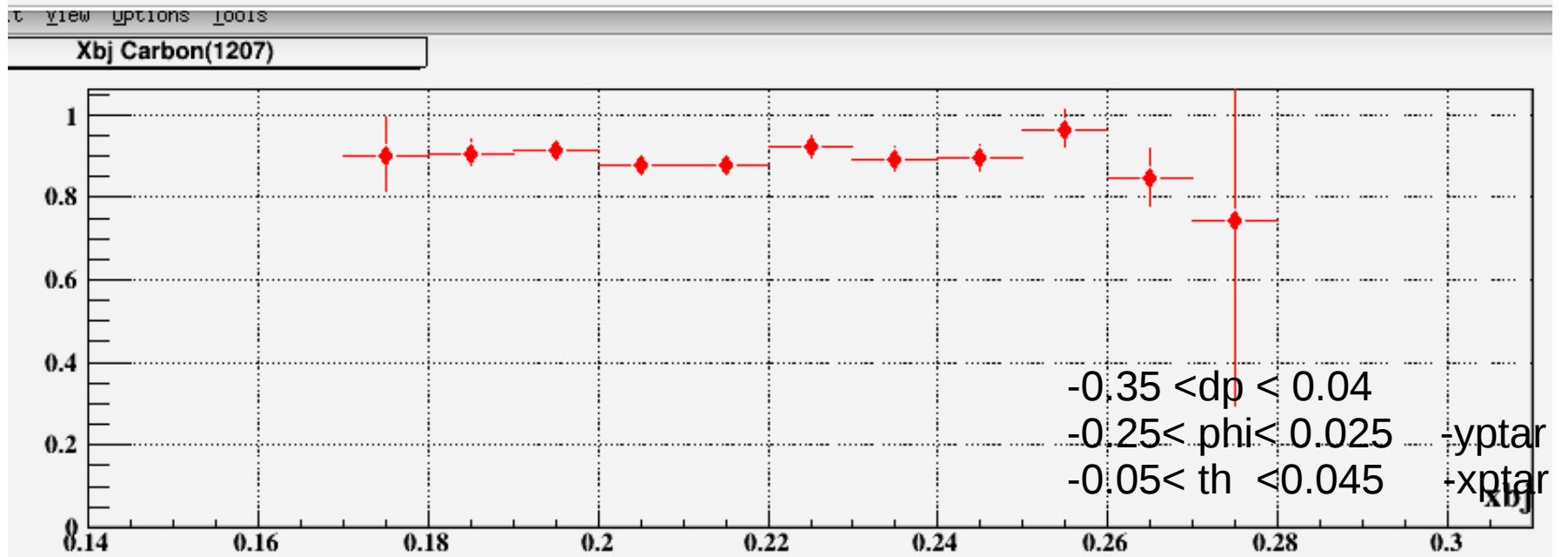
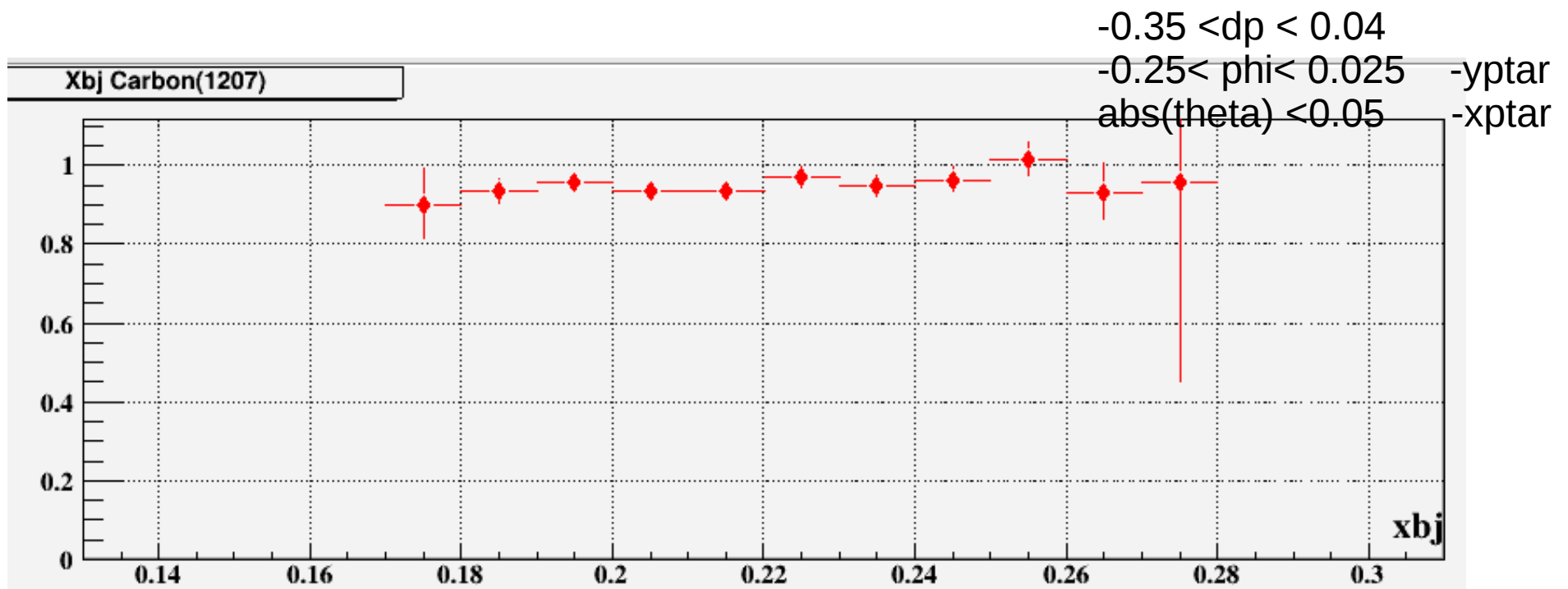
Xbj Carbon(1207)



th\_foc:xbj ratio data/MC for run 1207(Carbon)





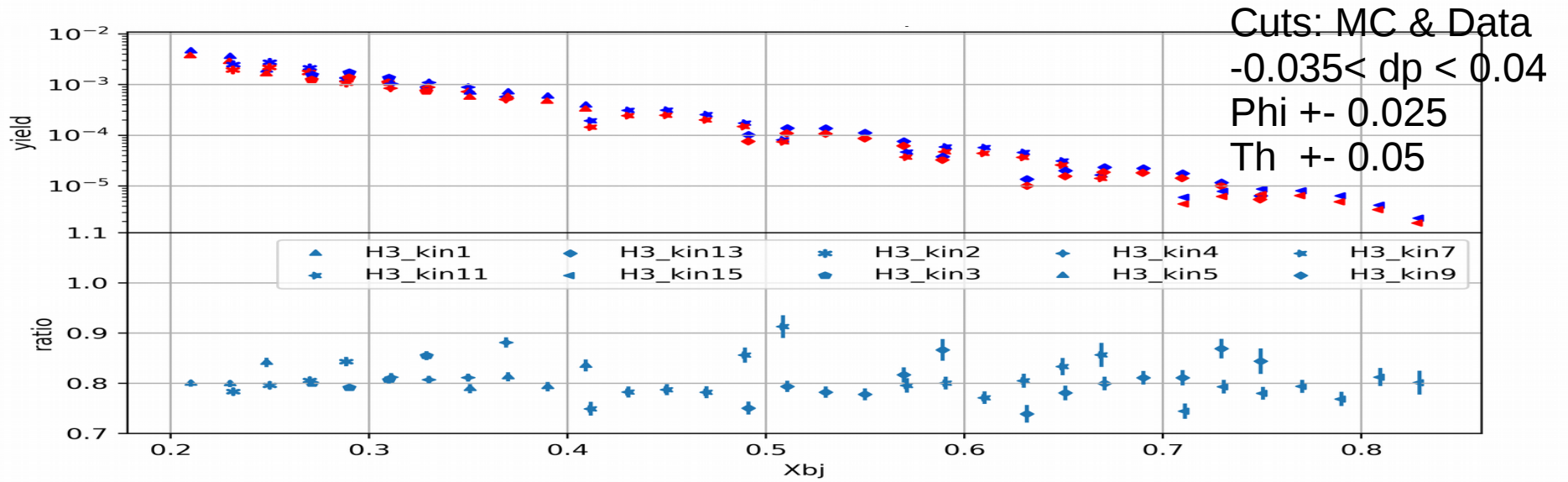
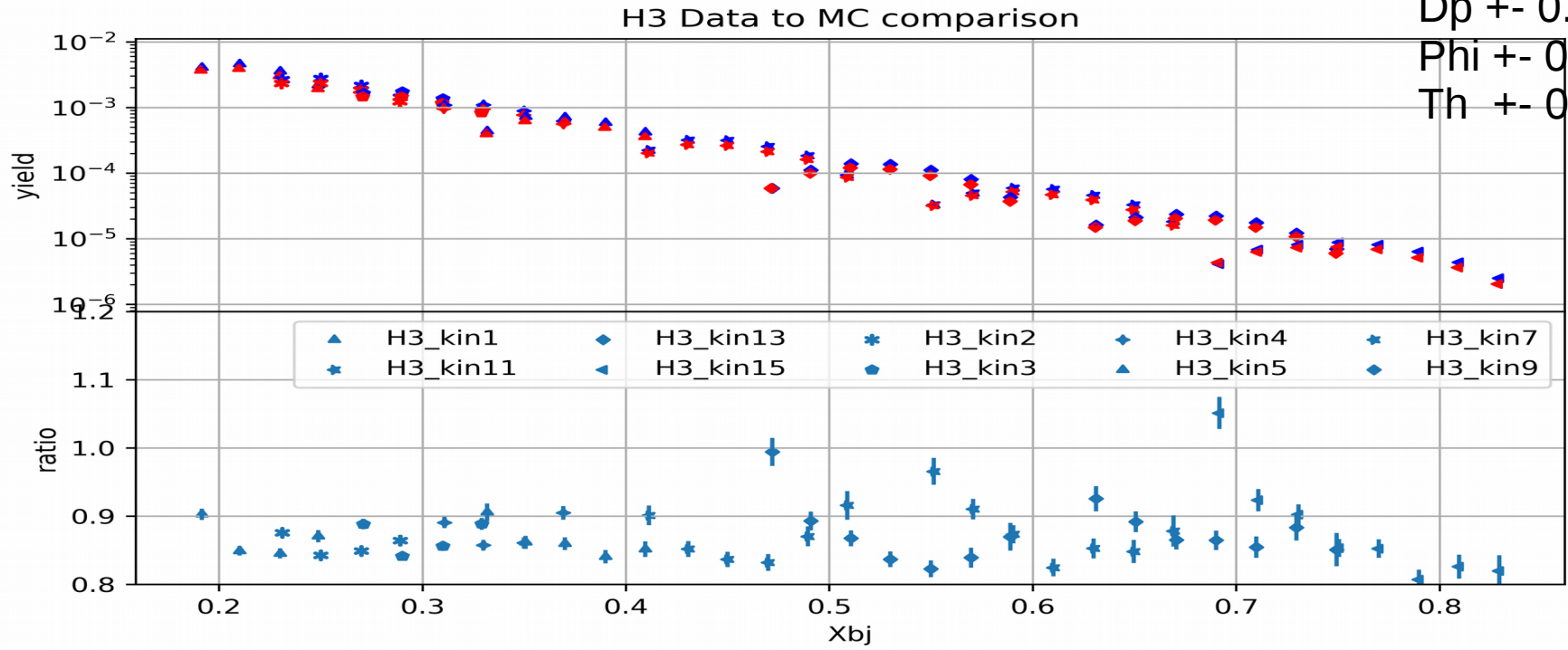


Cuts: MC & Data

$D_p \pm 0.04$

$\Phi \pm 0.03$

$\Theta \pm 0.05$



# Compare cross section

