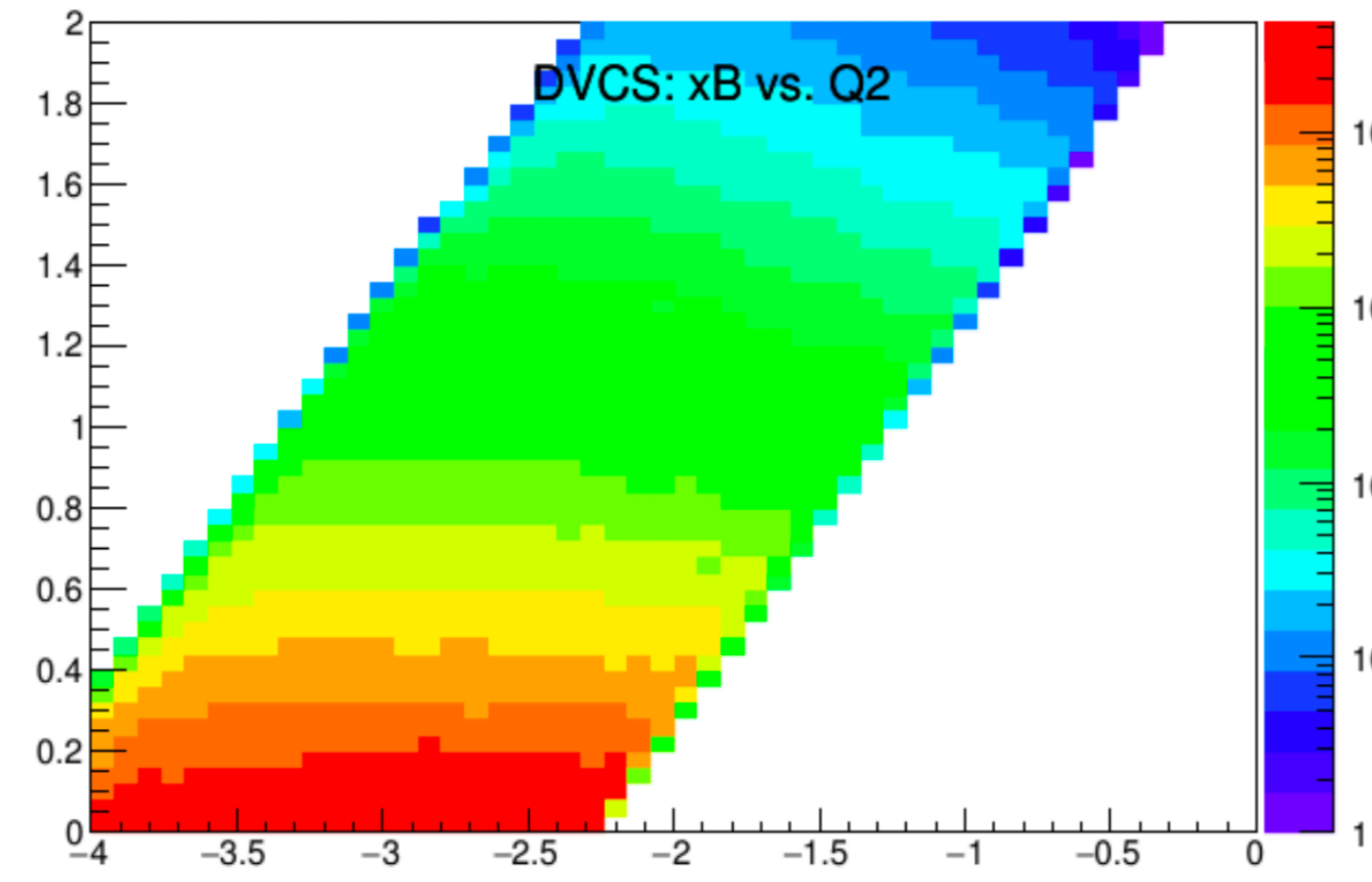
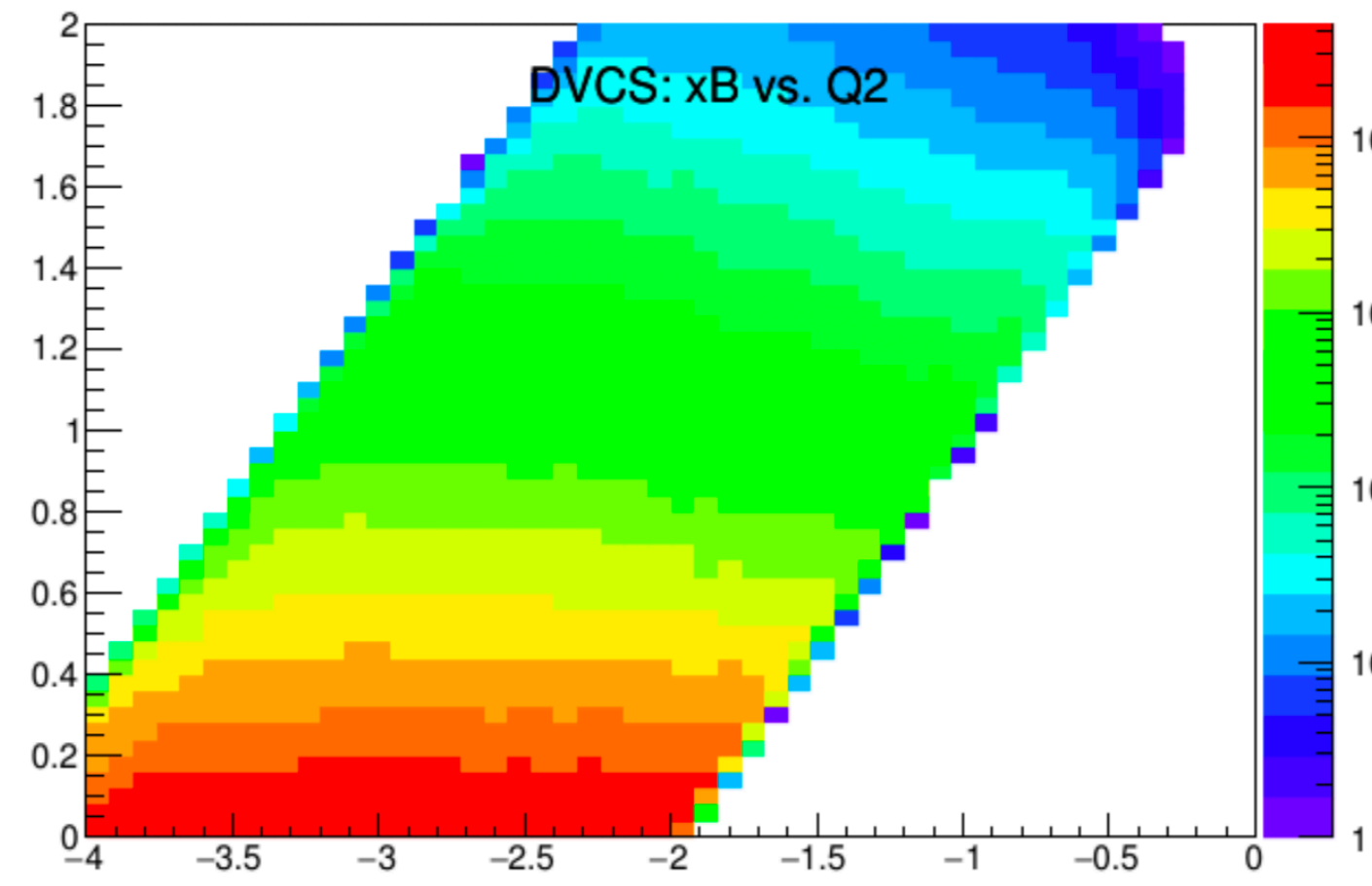
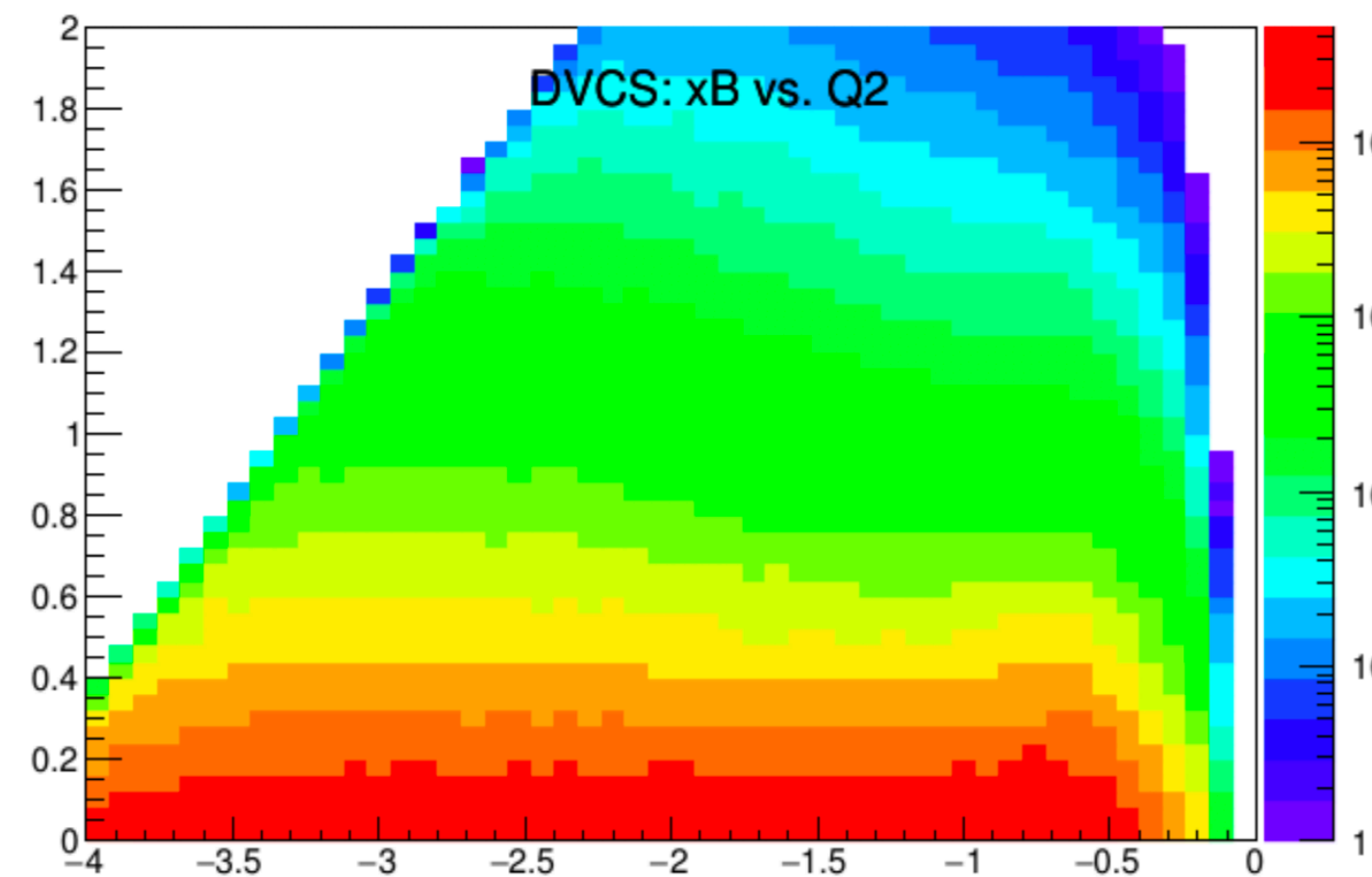


no cut on y

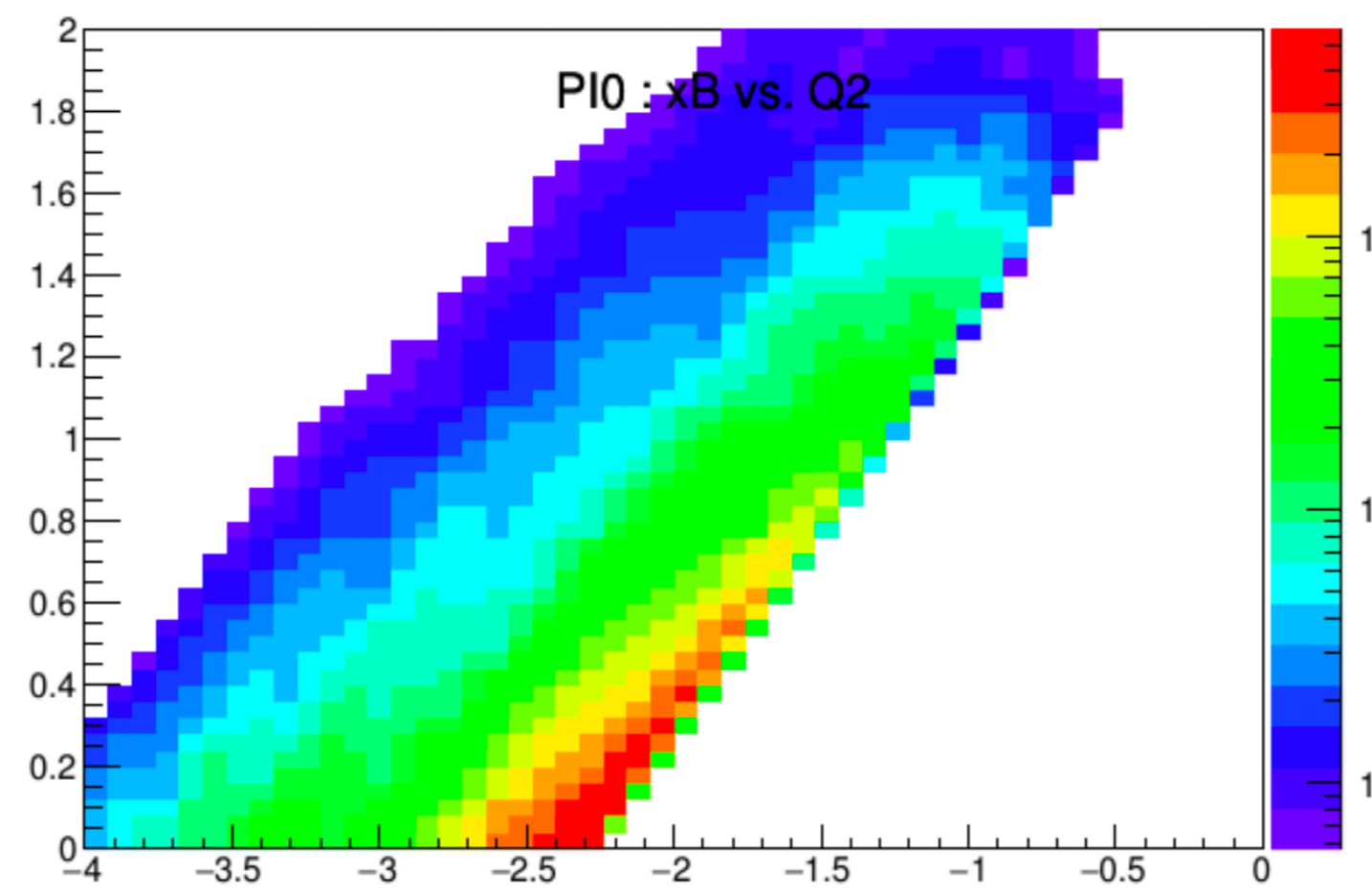
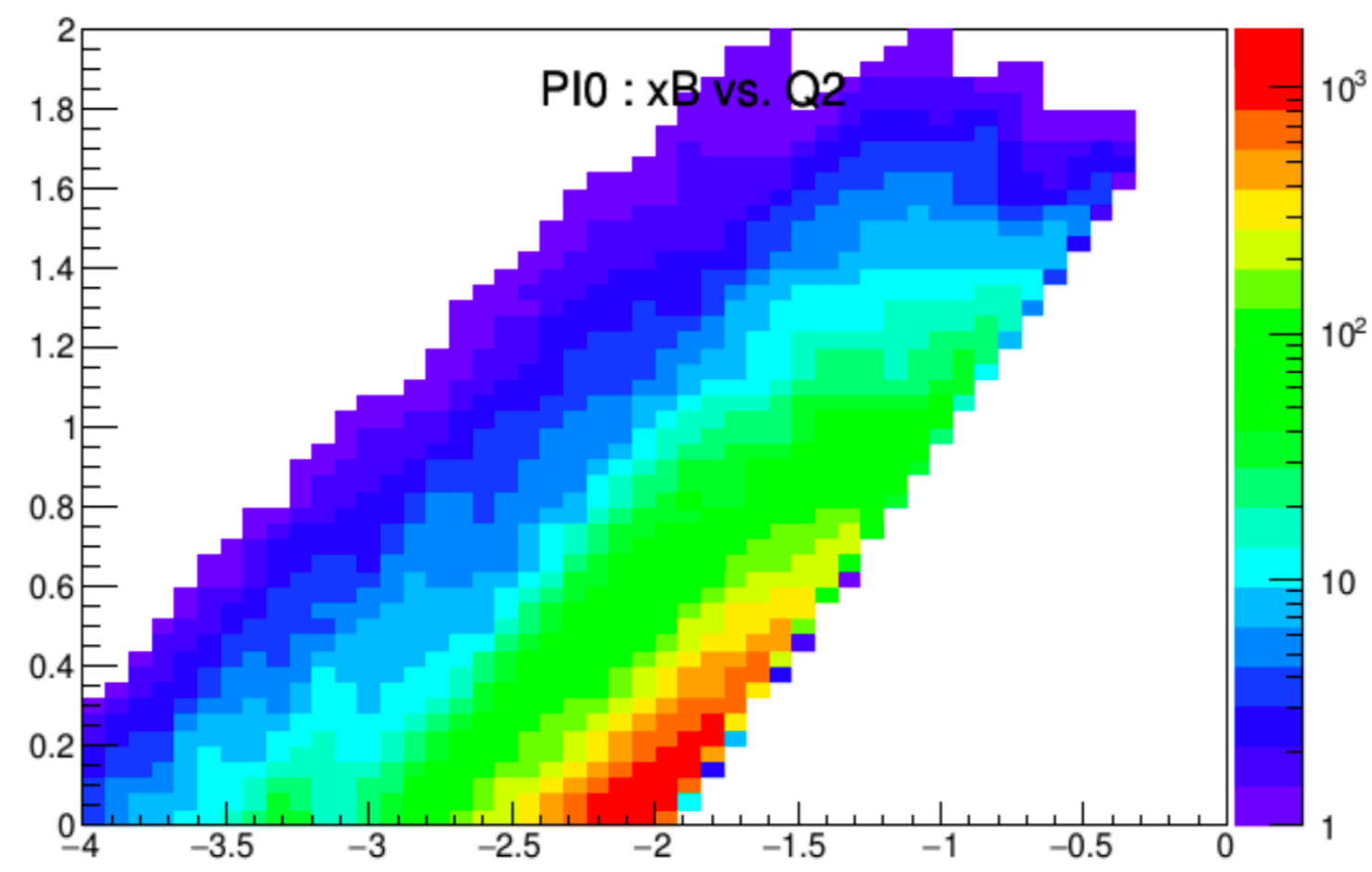
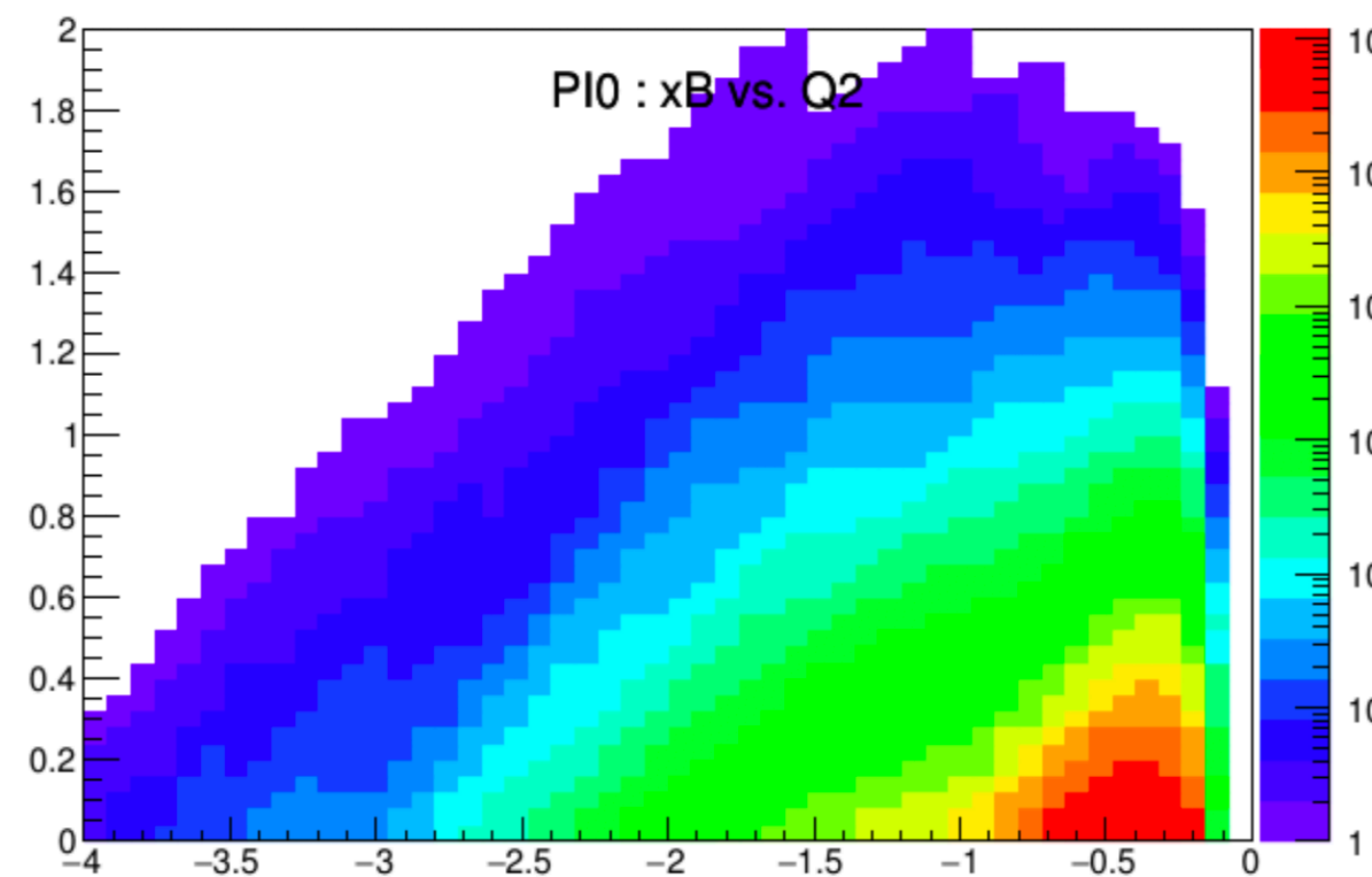
$y > 0.005$

$y > 0.01$

DVCS



PI0

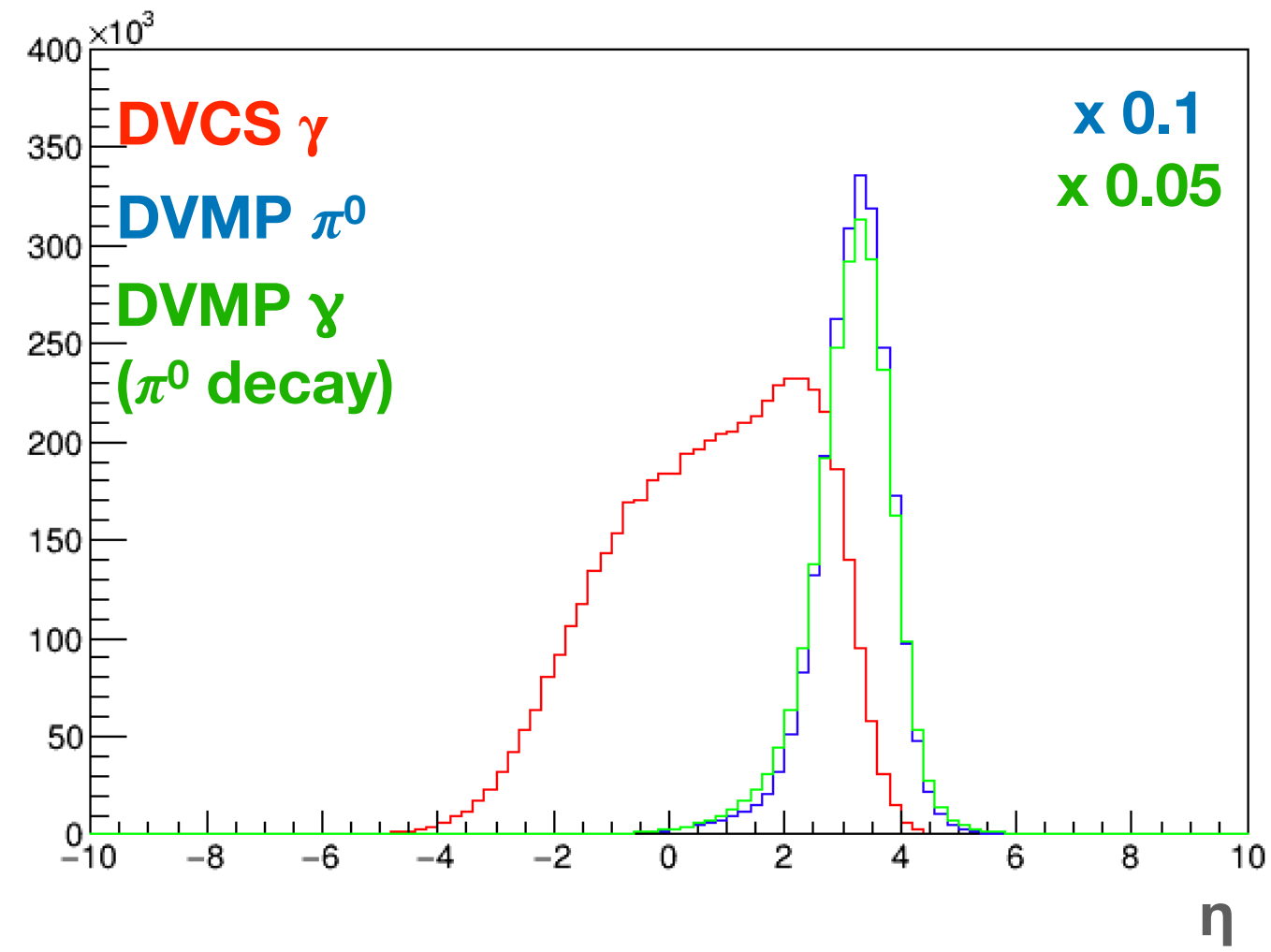


log10 xB vs log10 Q2

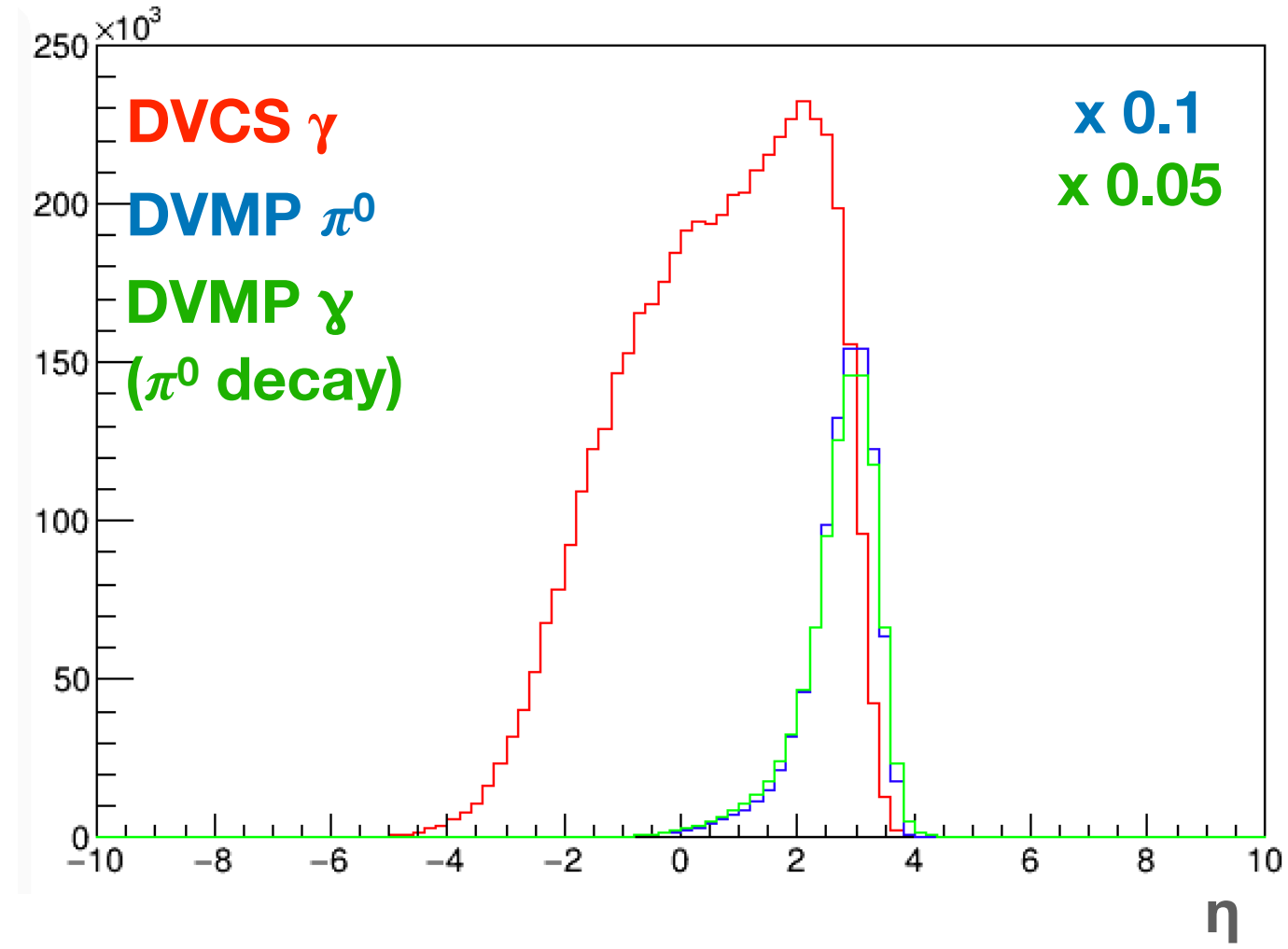
18 x 275

no cut on  $y$

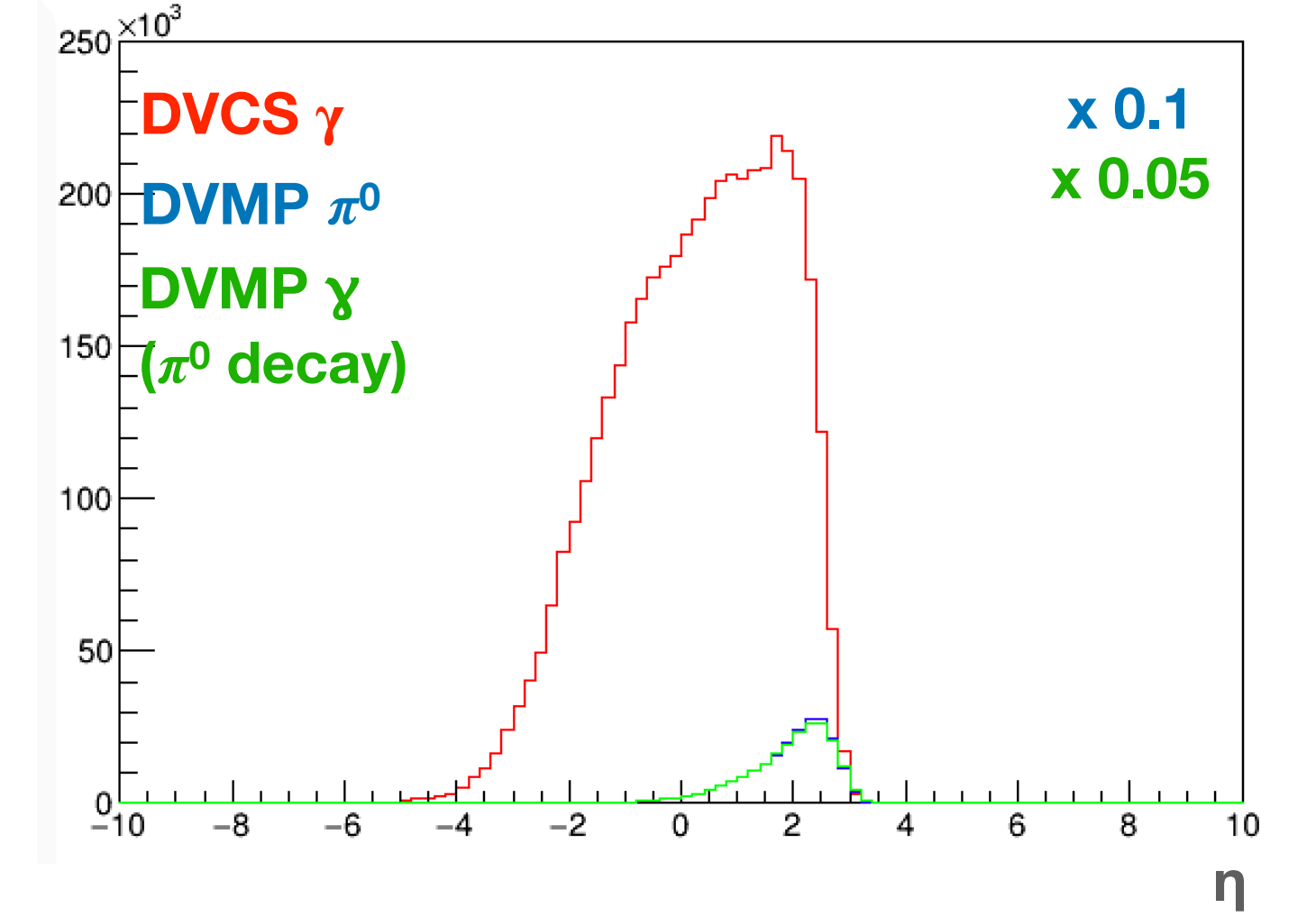
5 GeV x 41 GeV,  $L = 10 \text{ fb}^{-1}$



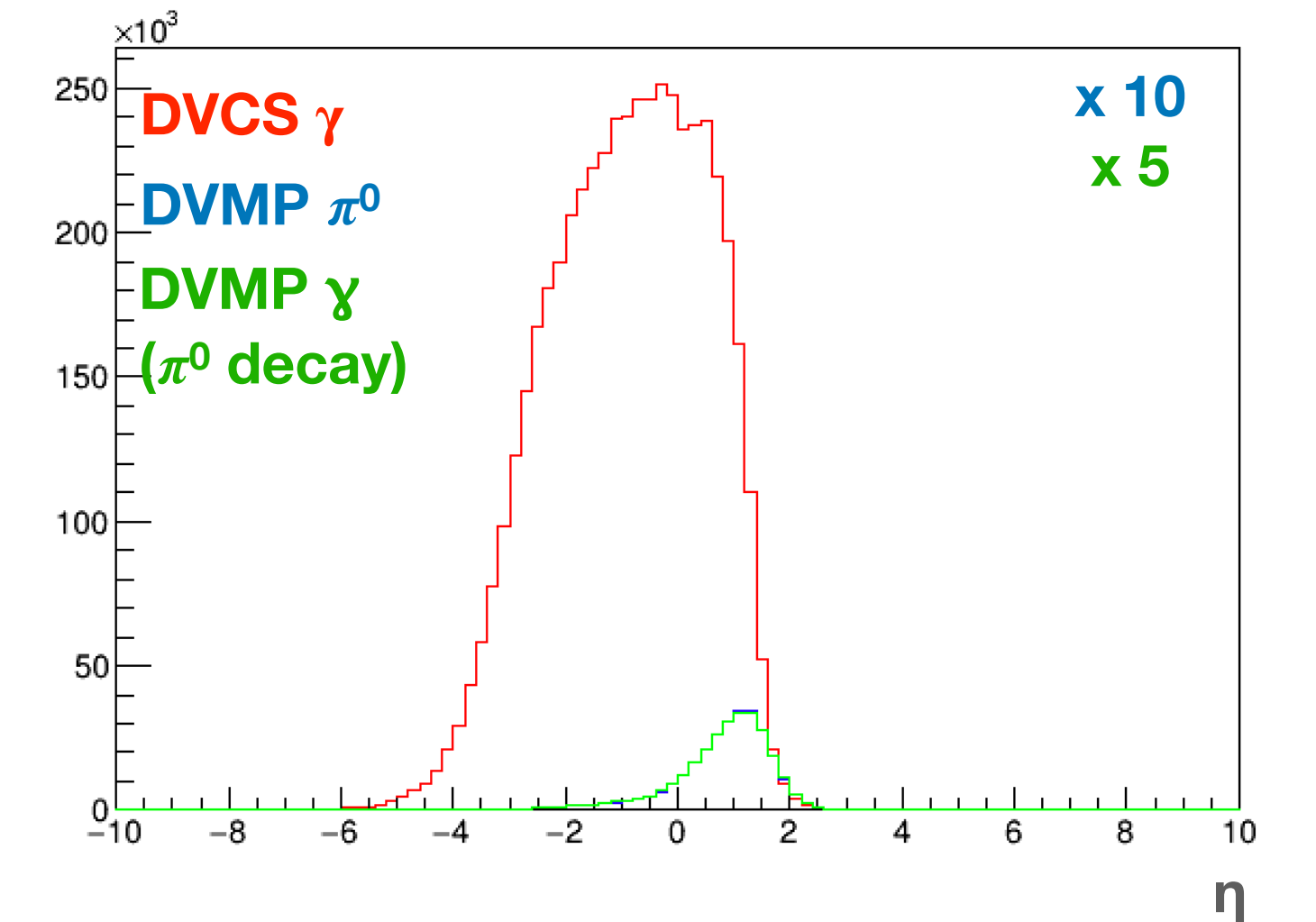
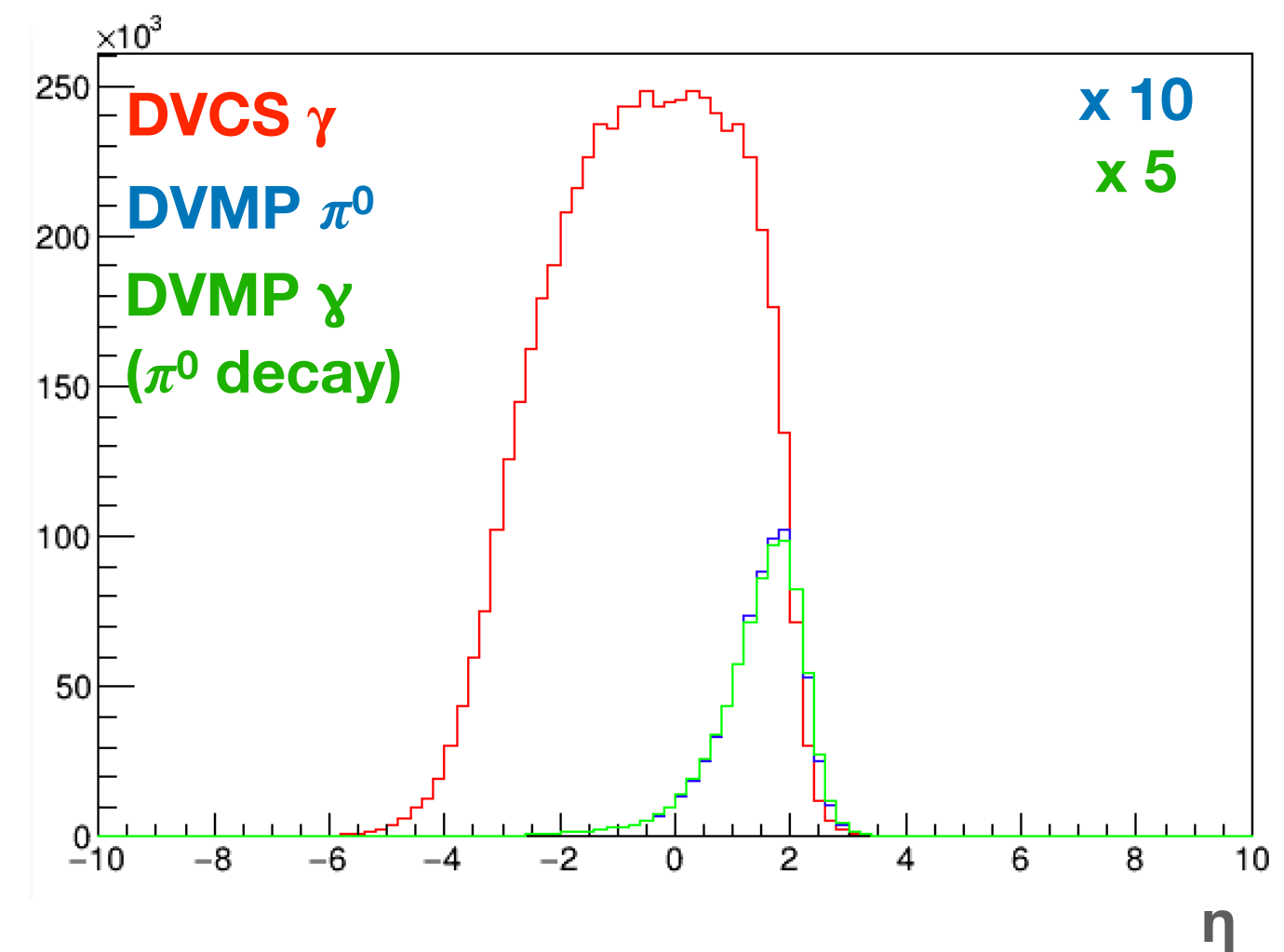
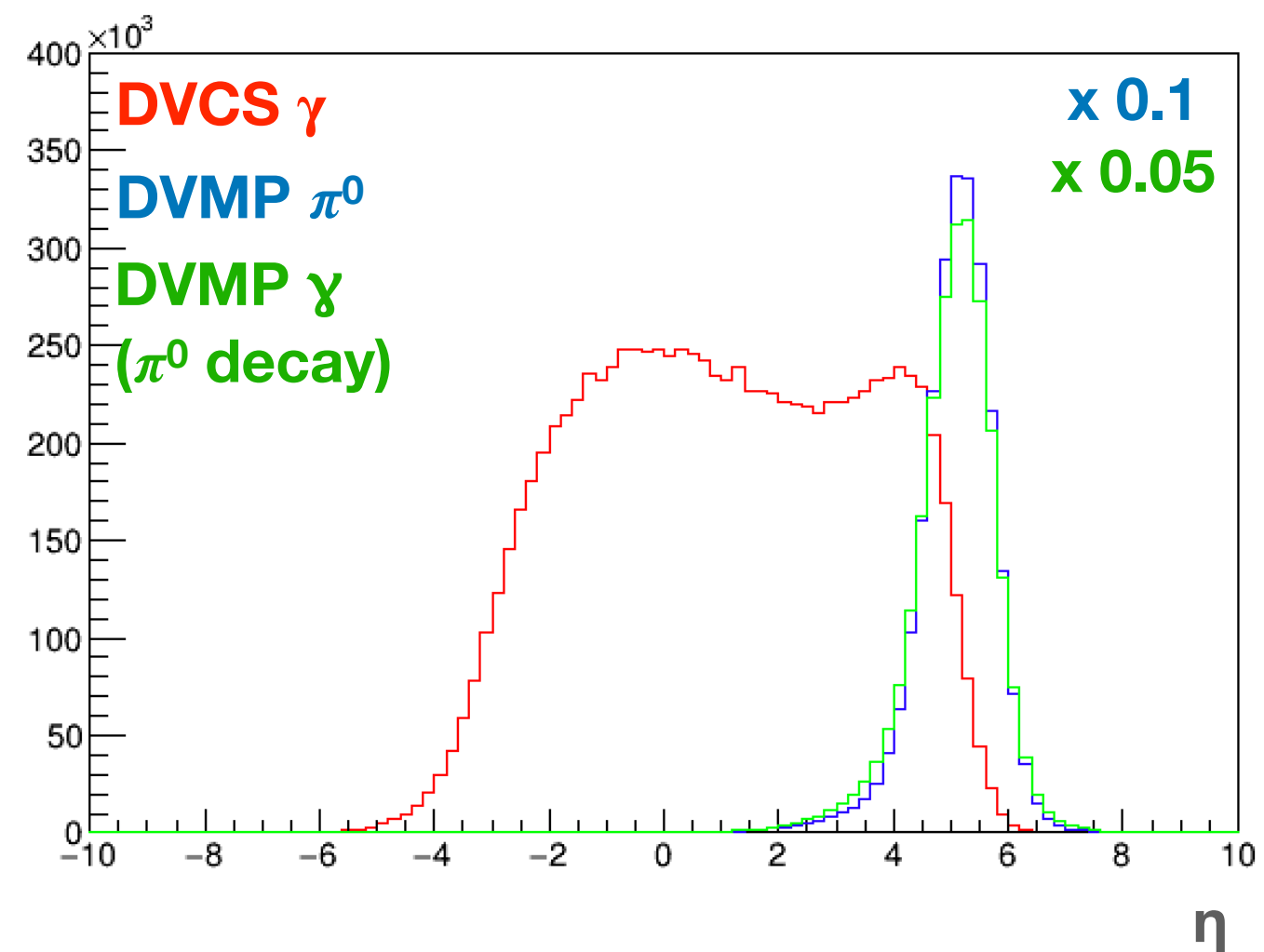
$y > 0.005$



$y > 0.01$

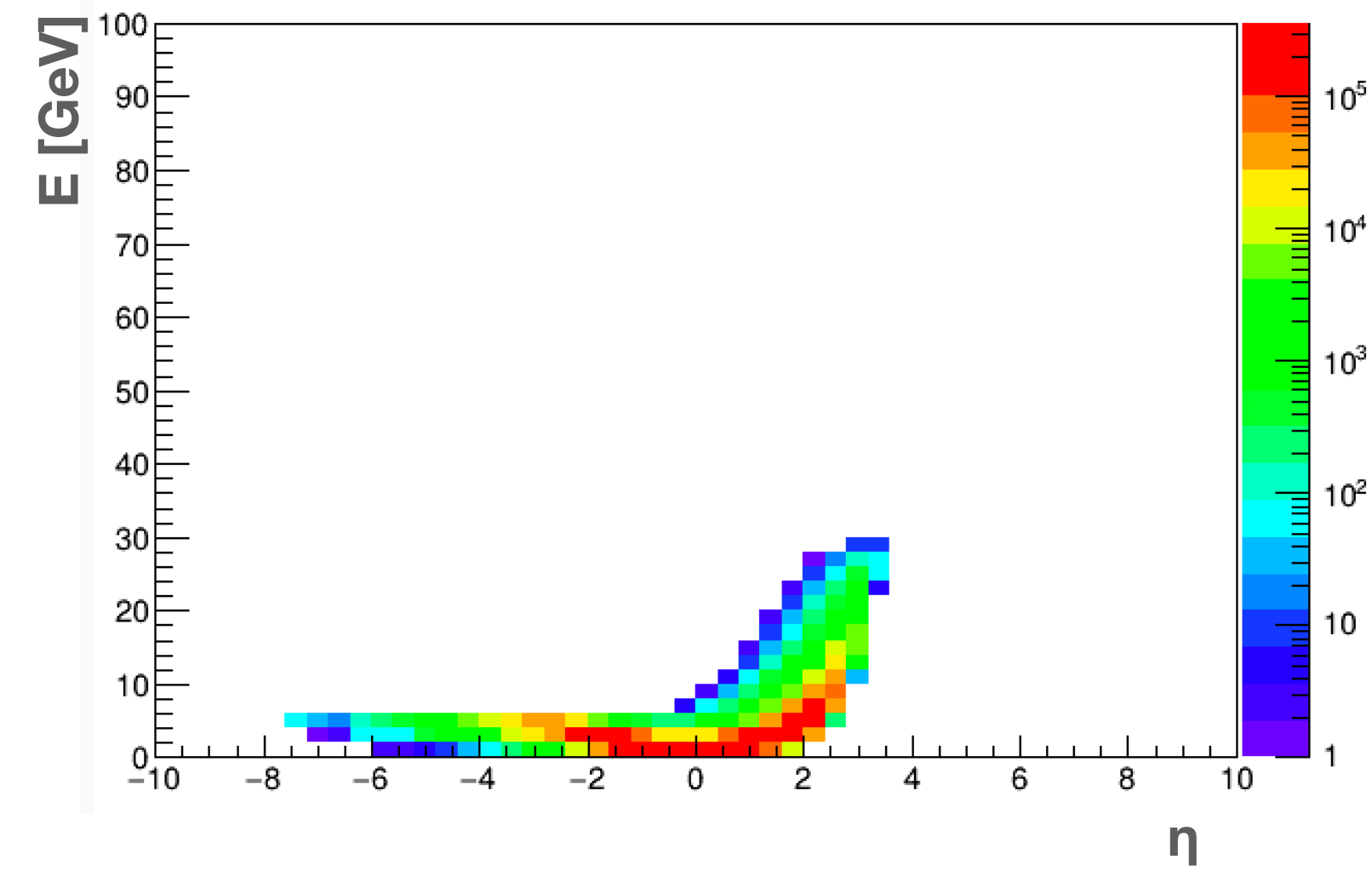


18 GeV x 275 GeV,  $L = 10 \text{ fb}^{-1}$



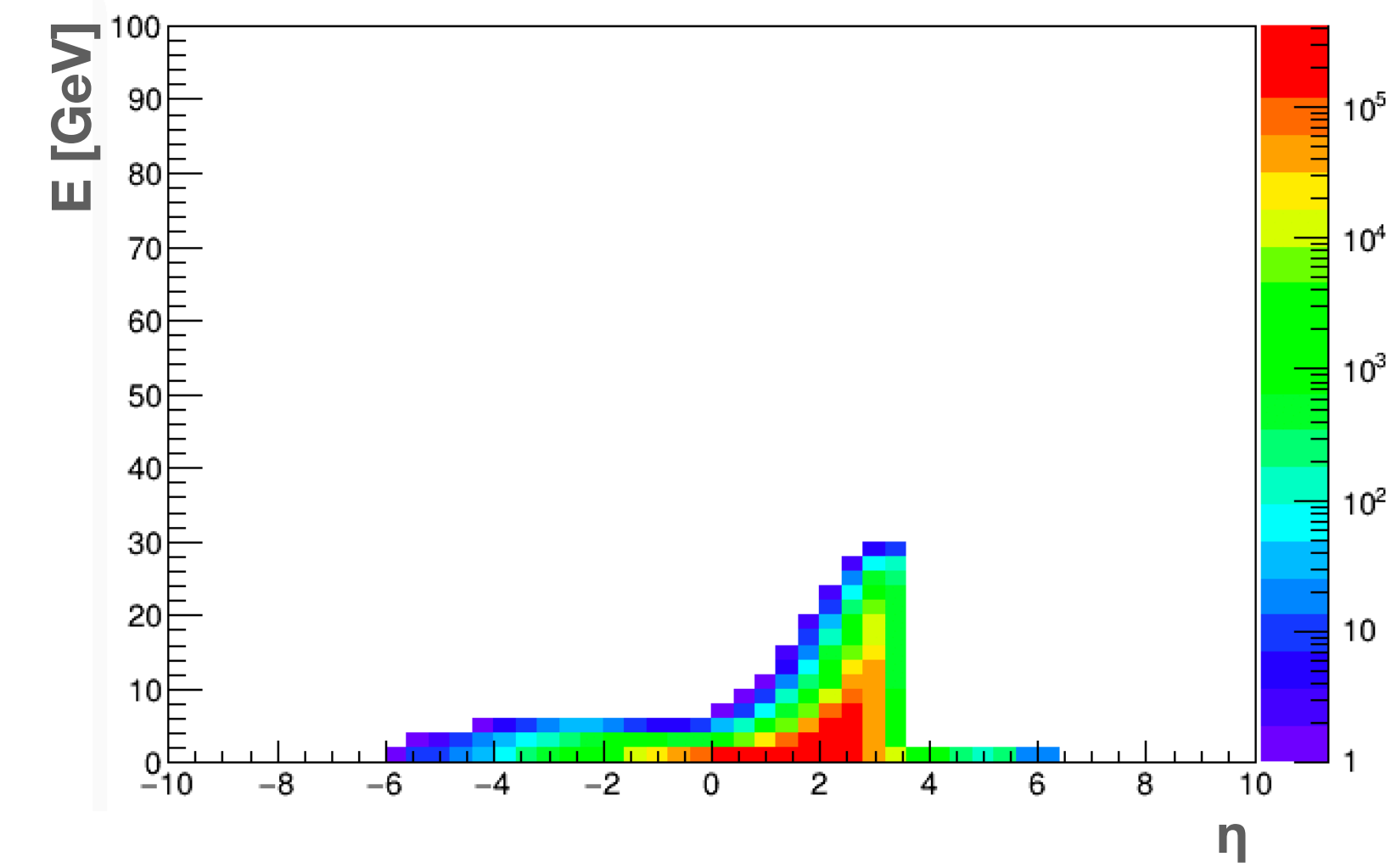
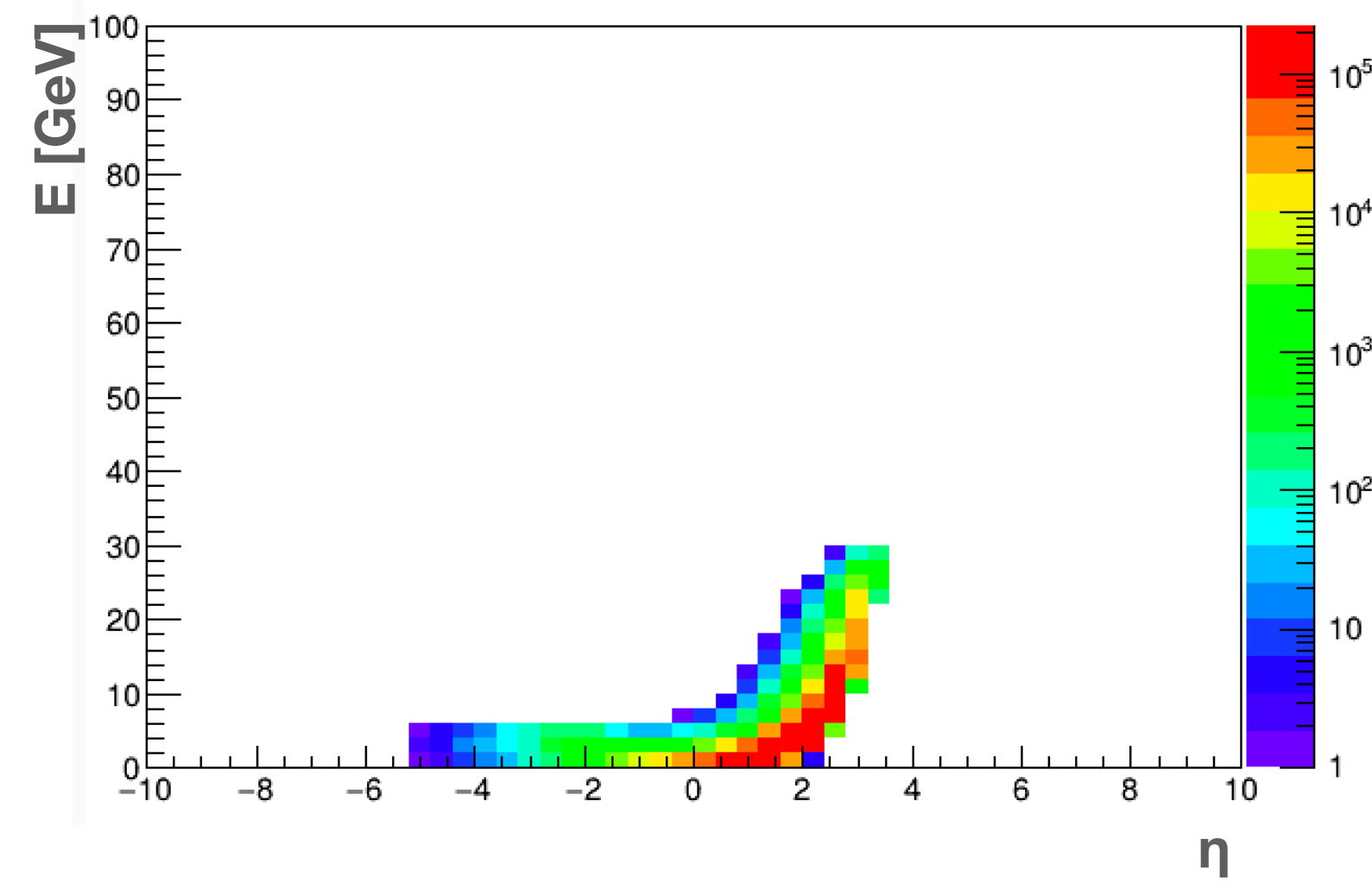
### DVCS $\gamma$

5 GeV x 41 GeV,  $L = 10 \text{ fb}^{-1}$ ,  $y > 0.01$

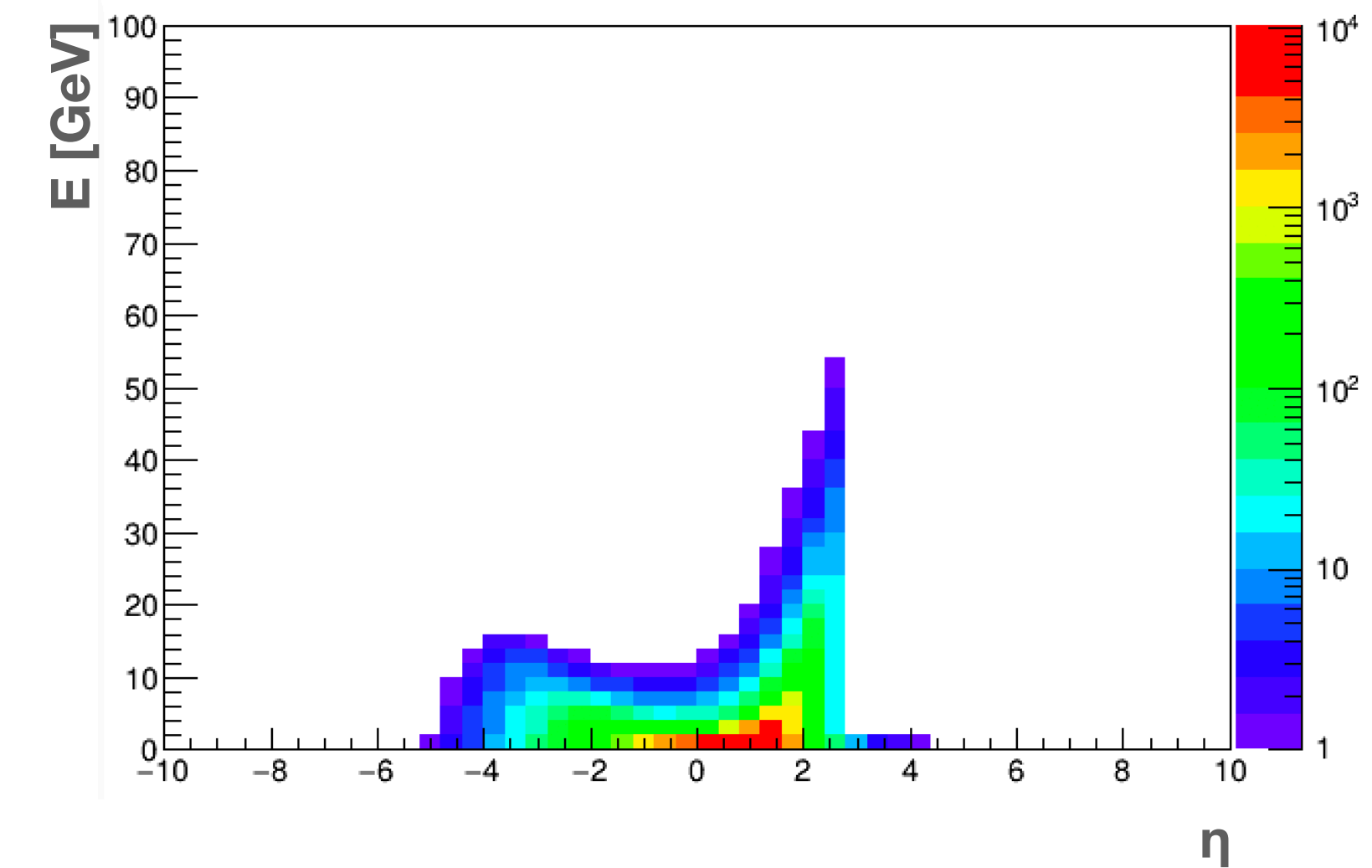
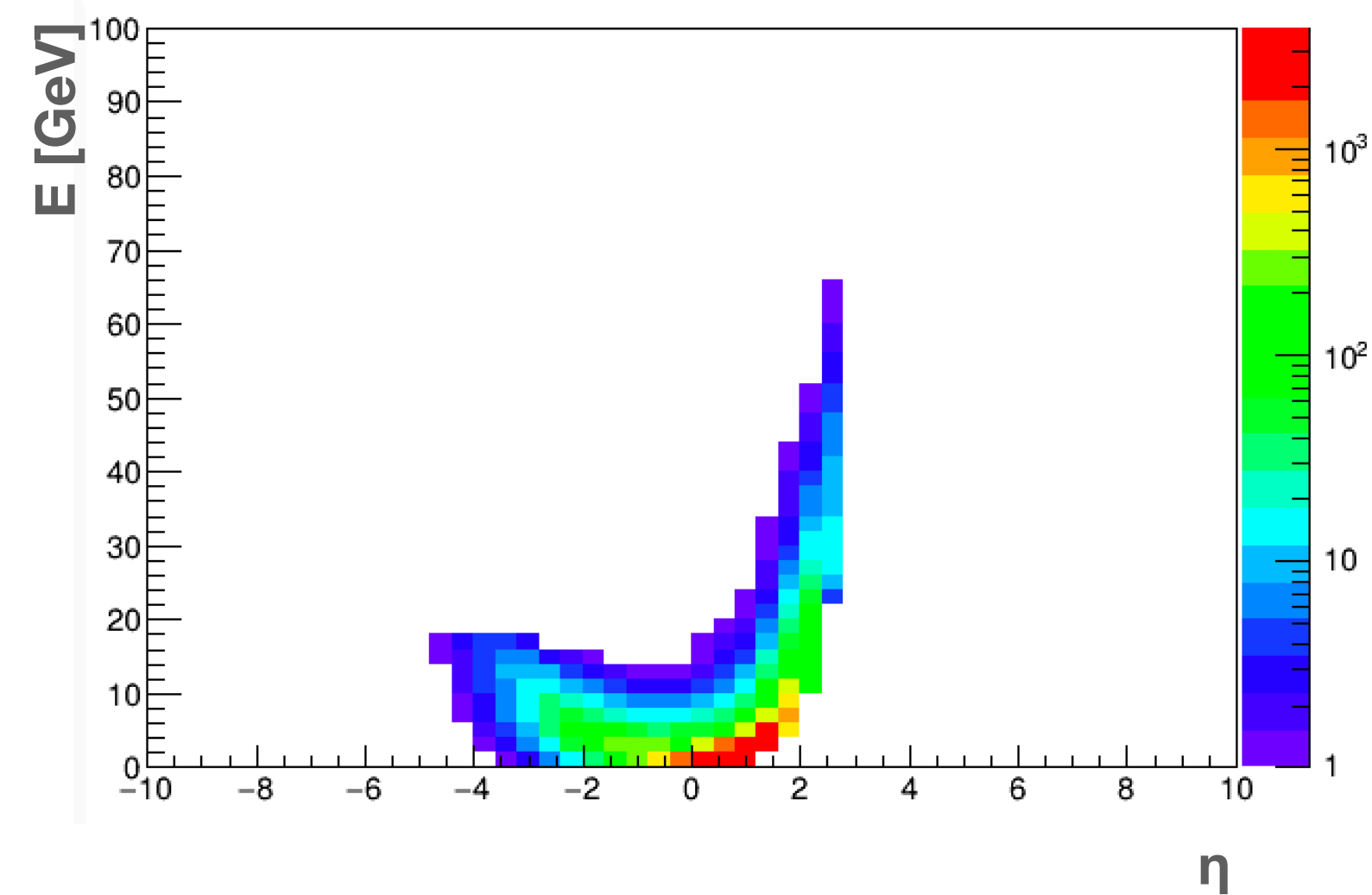
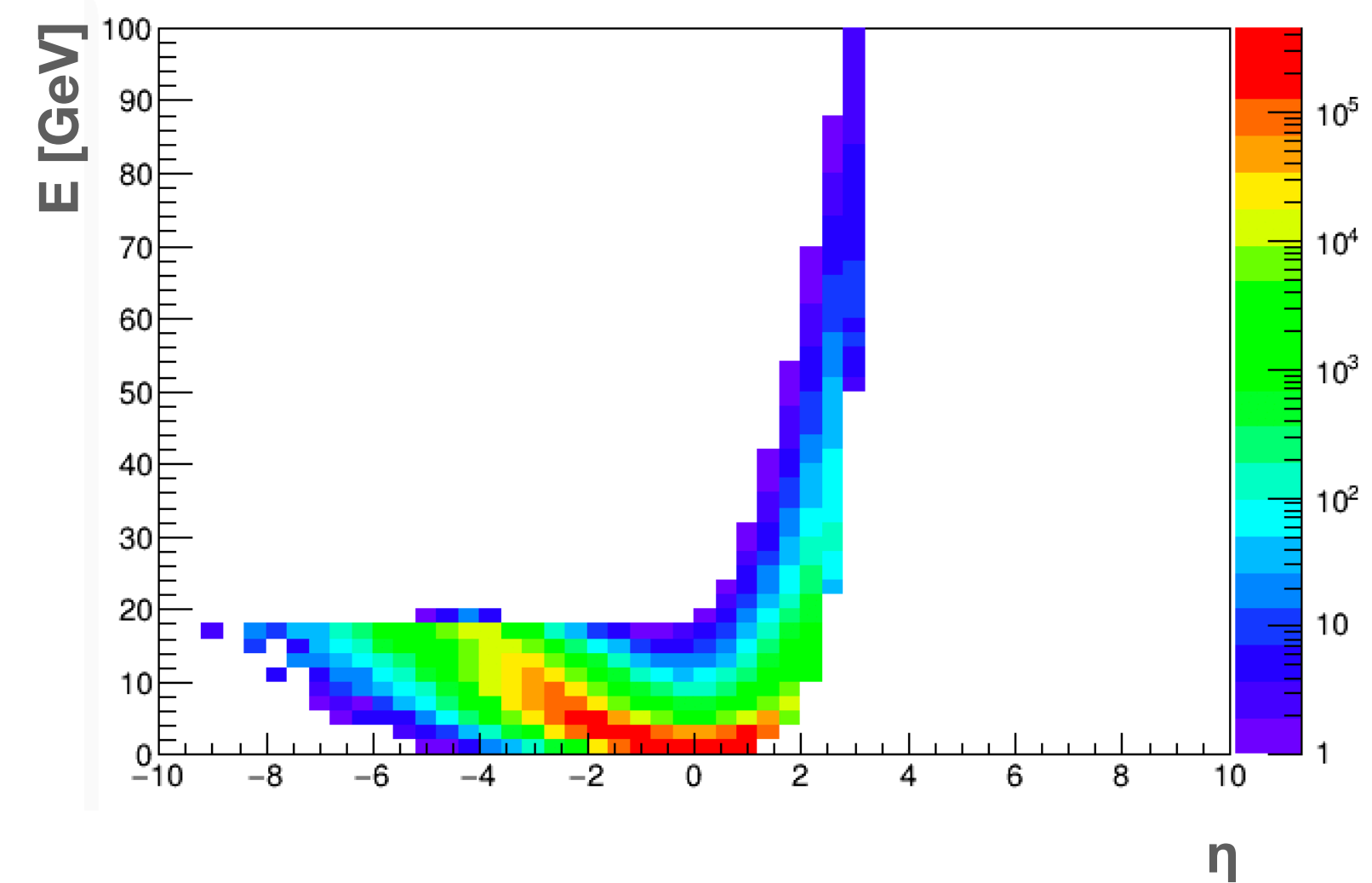


### DVMP $\pi^0$

### DVMP $\gamma$ ( $\pi^0$ decay)

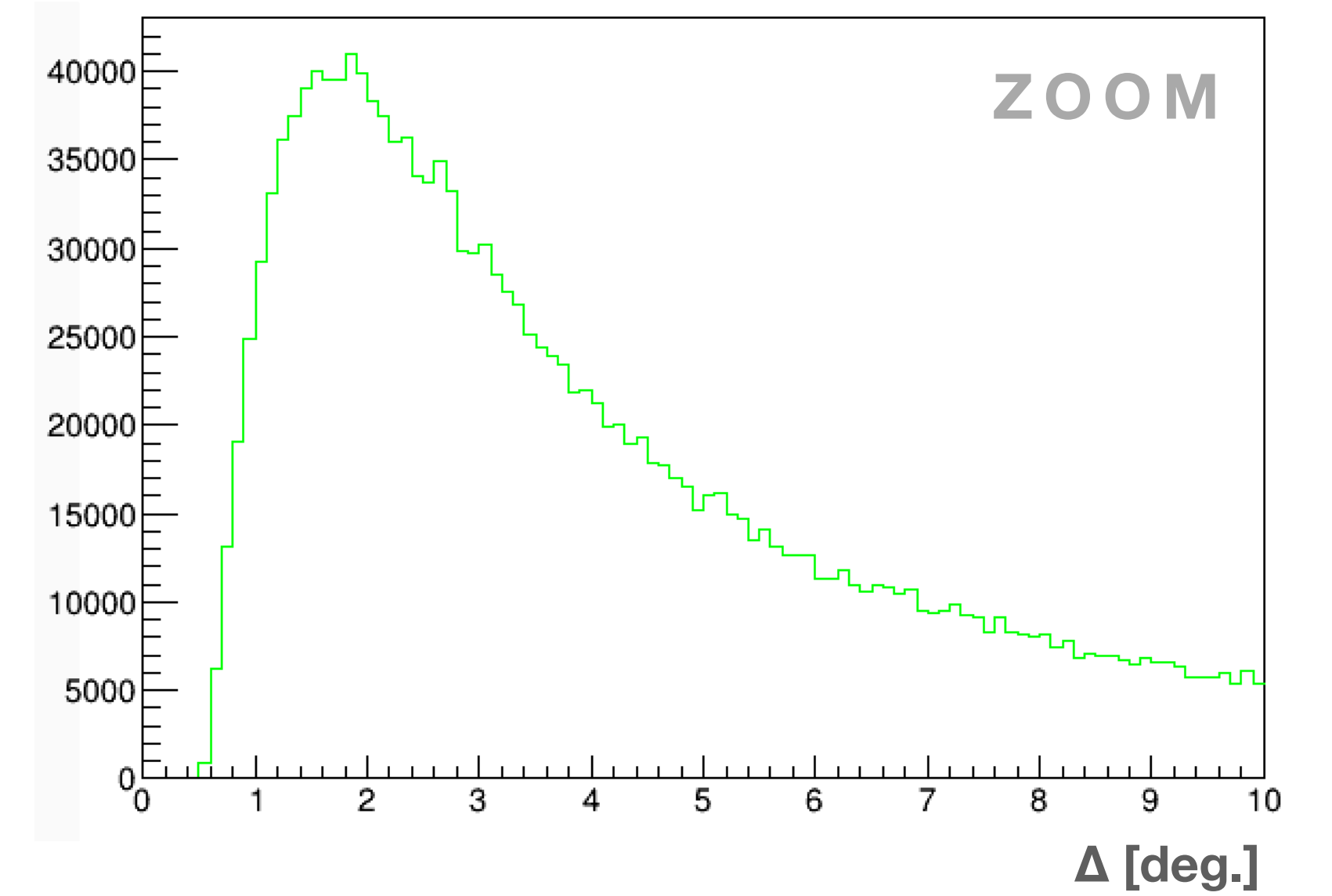
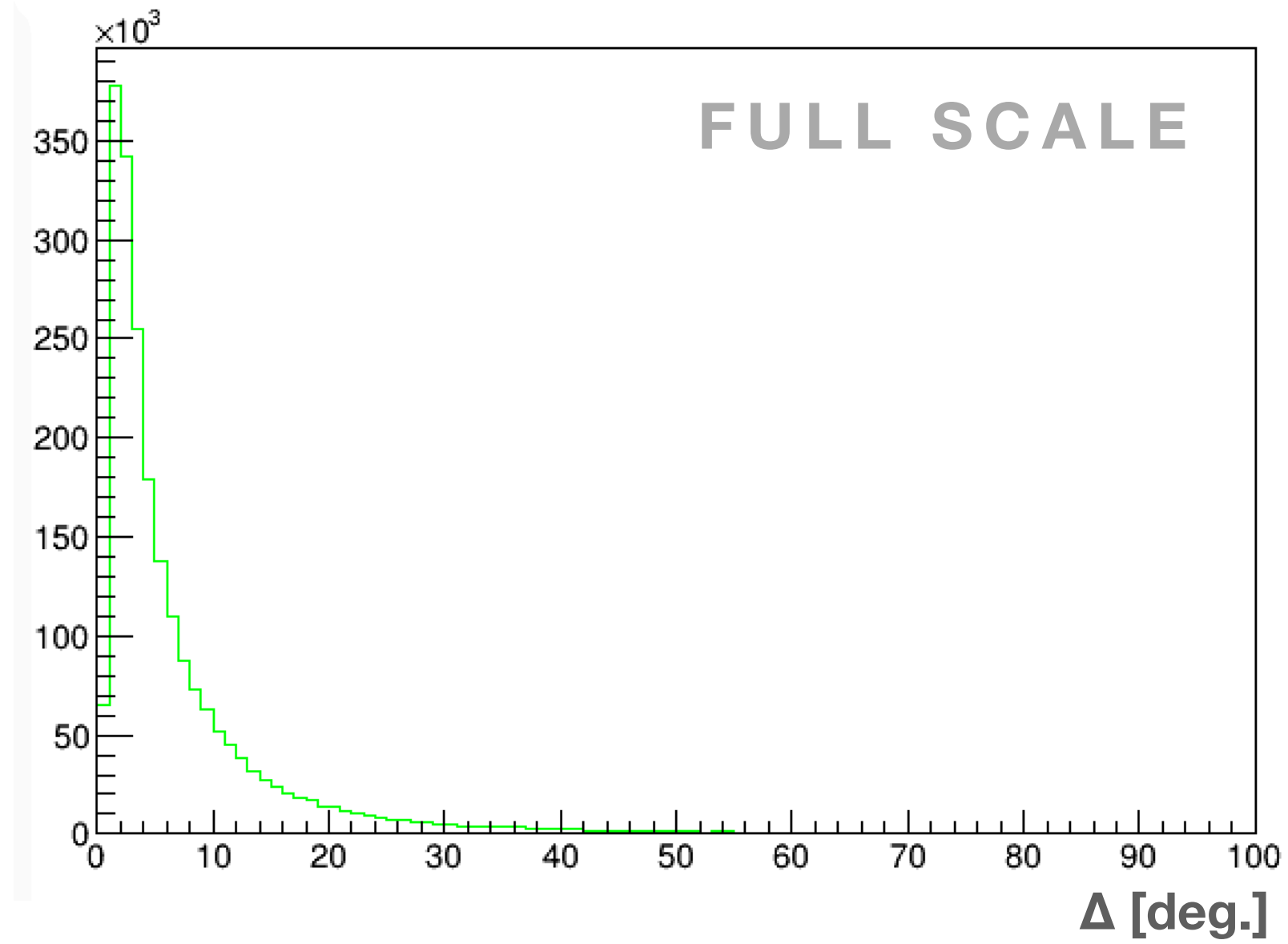


18 GeV x 275 GeV,  $L = 10 \text{ fb}^{-1}$ ,  $y > 0.01$



# DVMP $\gamma$ ( $\pi^0$ decay) - distributions of opening angle

5 GeV x 41 GeV, L = 10 fb<sup>-1</sup>,  
 $y > 0.01$



18 GeV x 275 GeV, L = 10 fb<sup>-1</sup>,  
 $y > 0.01$

