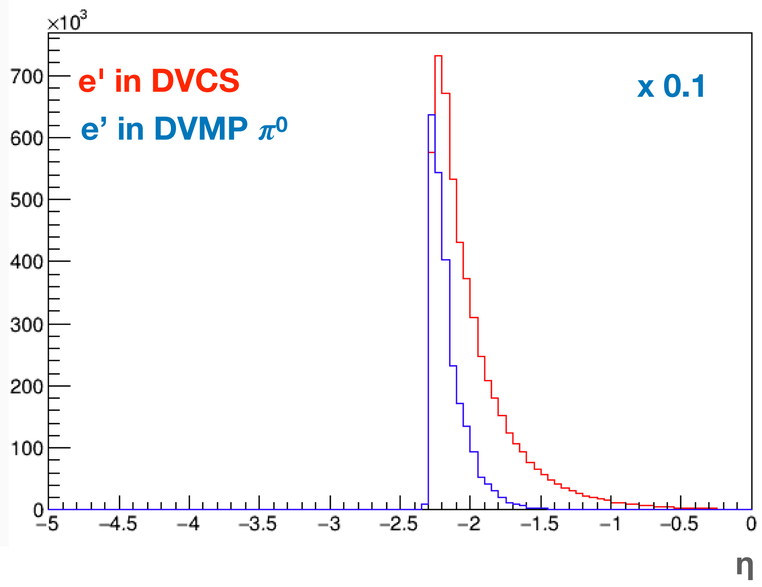
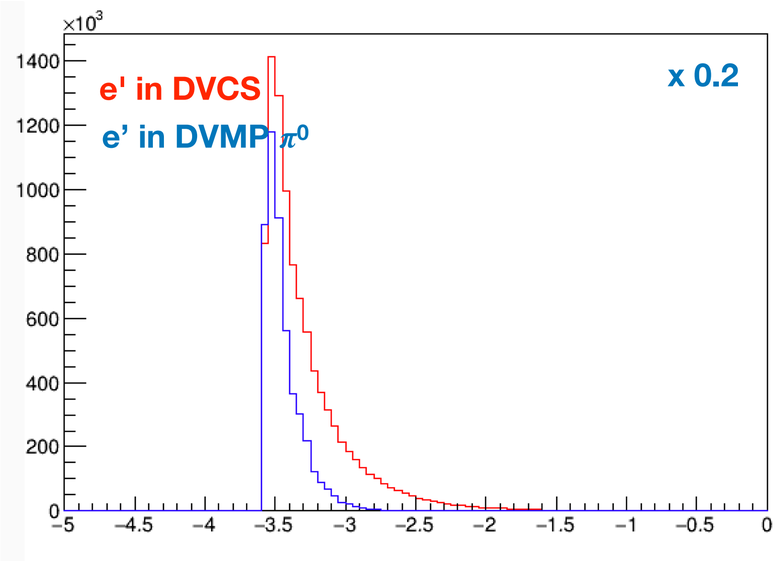
5 GeV x 41 GeV, L = 10 fb^{-1}
$Q^2 > 1$ GeV^2



18 GeV x 275 GeV, L = 10 fb^{-1}
$Q^2 > 1$ GeV^2

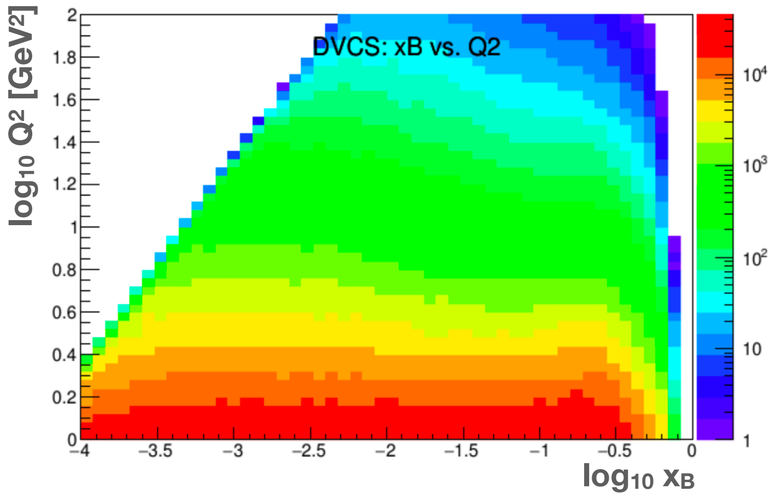


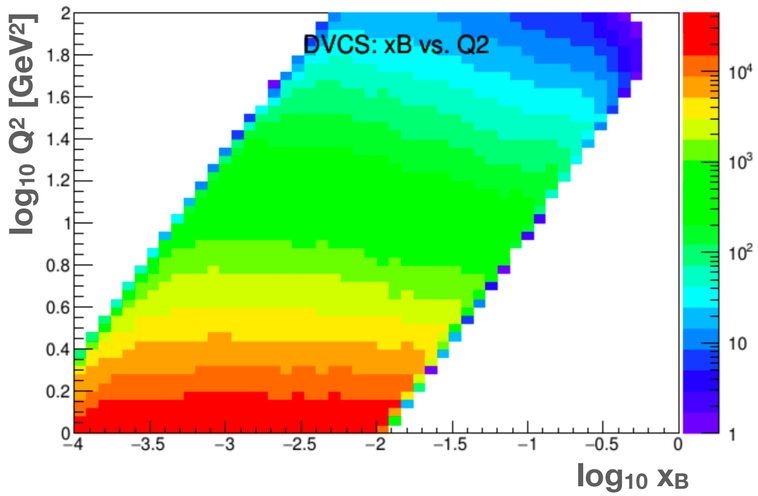
no cut on y

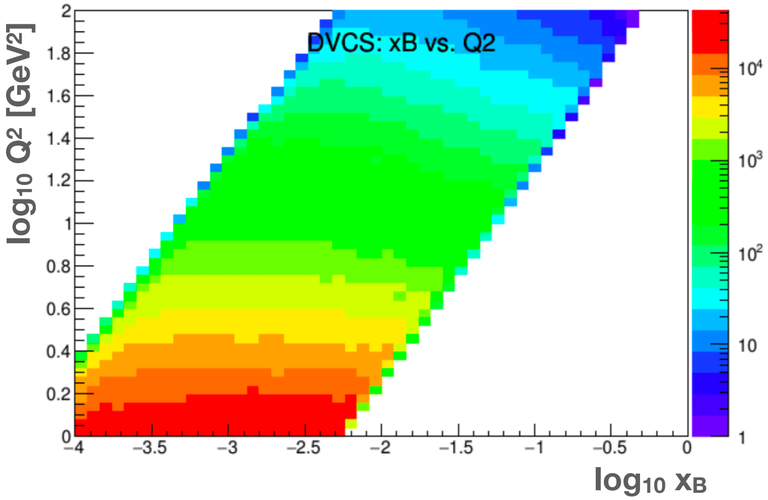
y > 0.005

y > 0.01

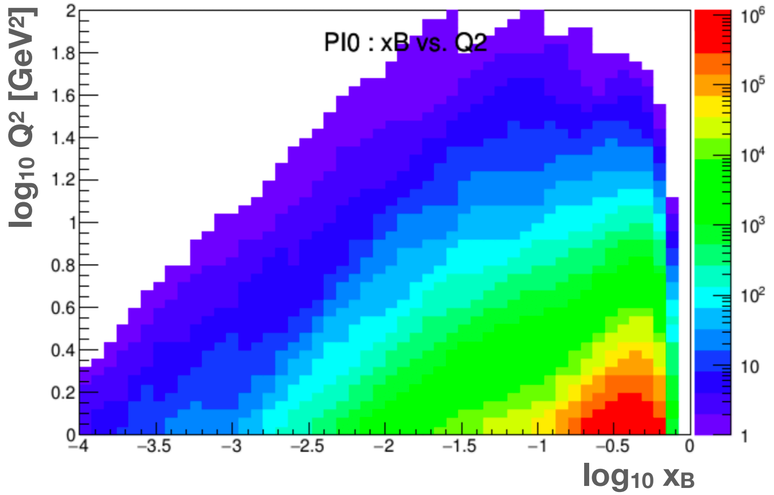
DVCS

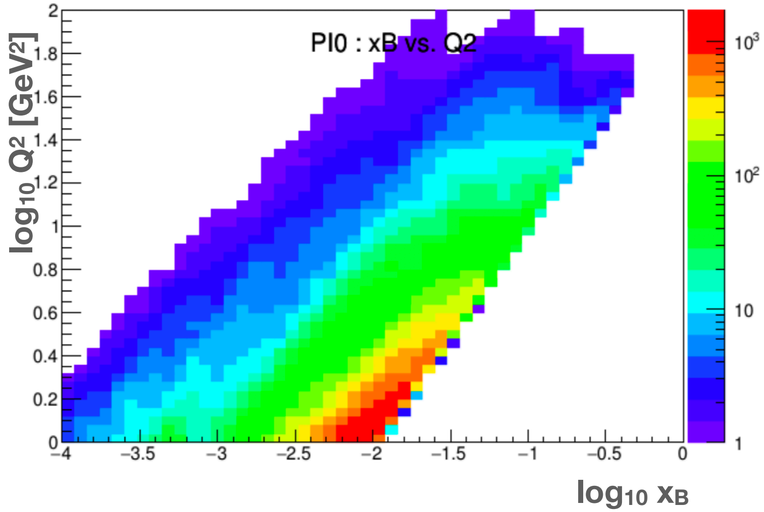


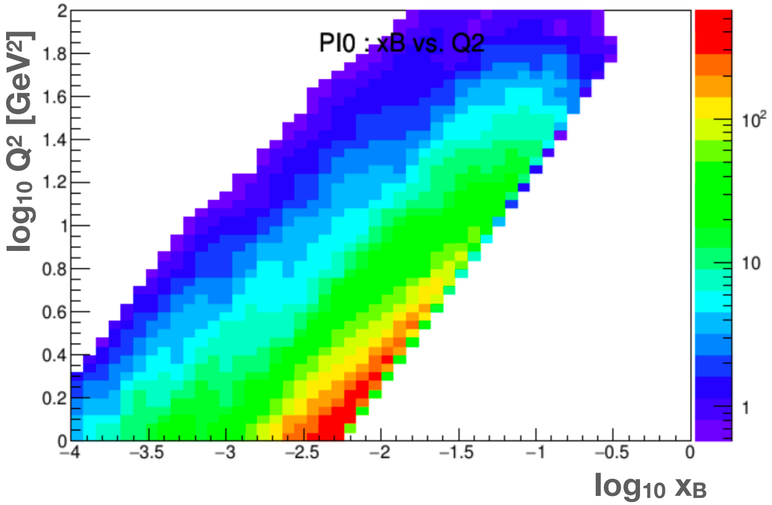




PI0







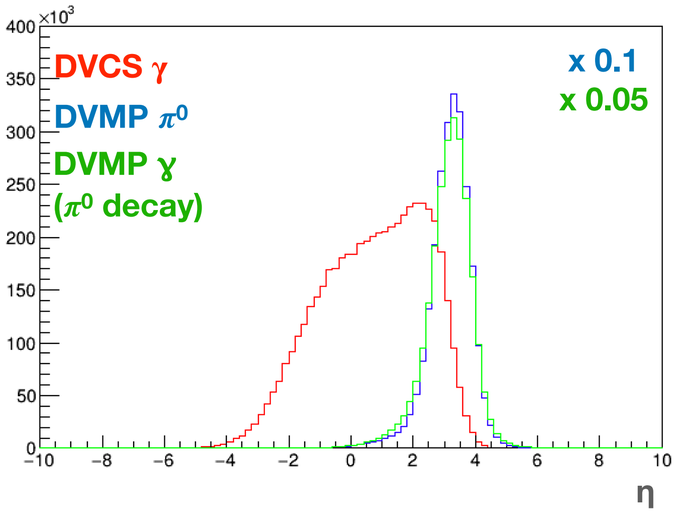
Beam energy configuration: 18 x 275

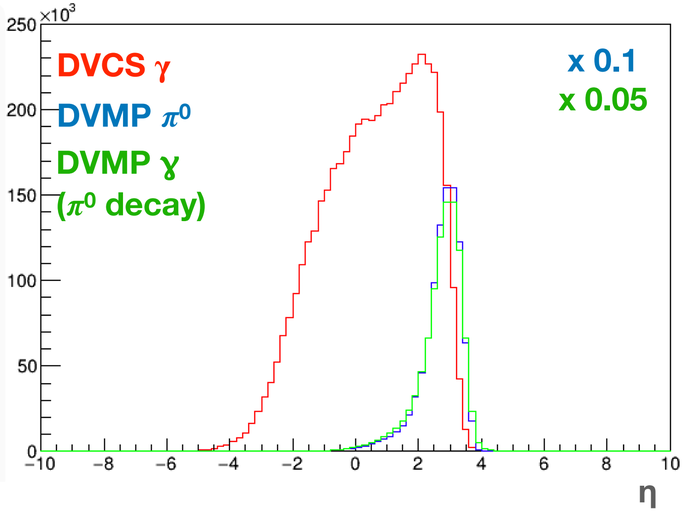
no cut on y
$Q^2 > 1$ GeV^2

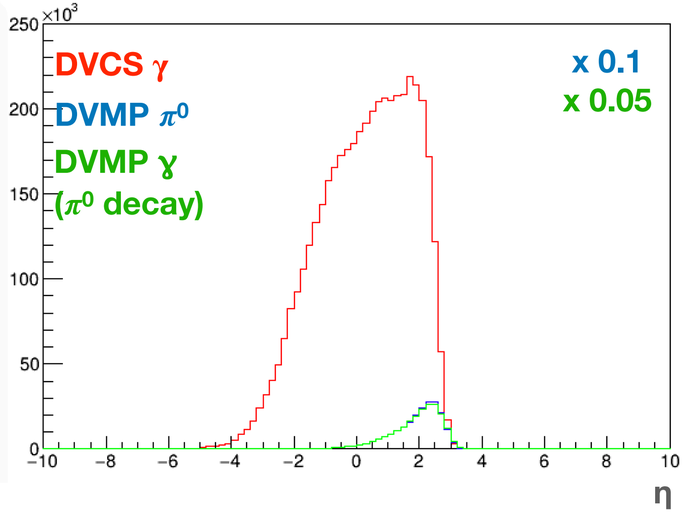
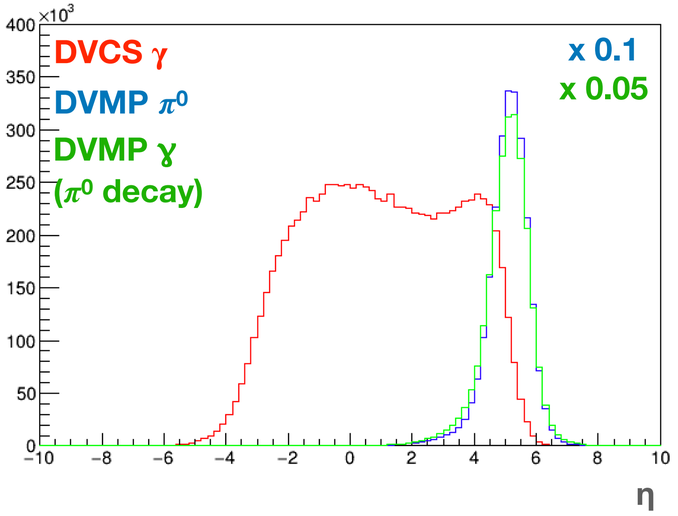
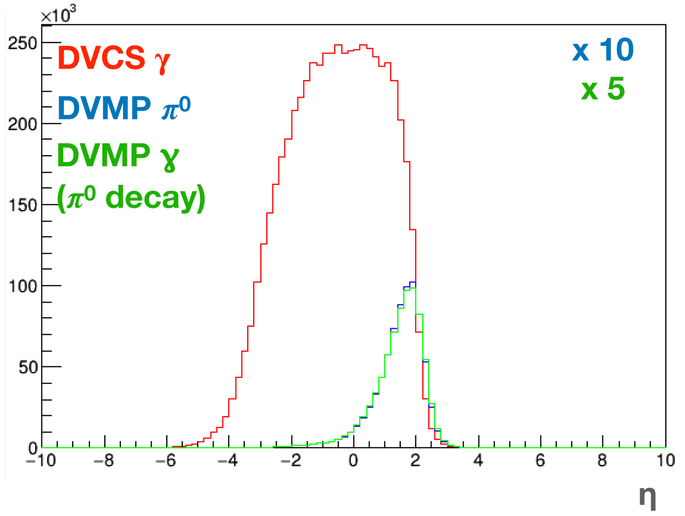
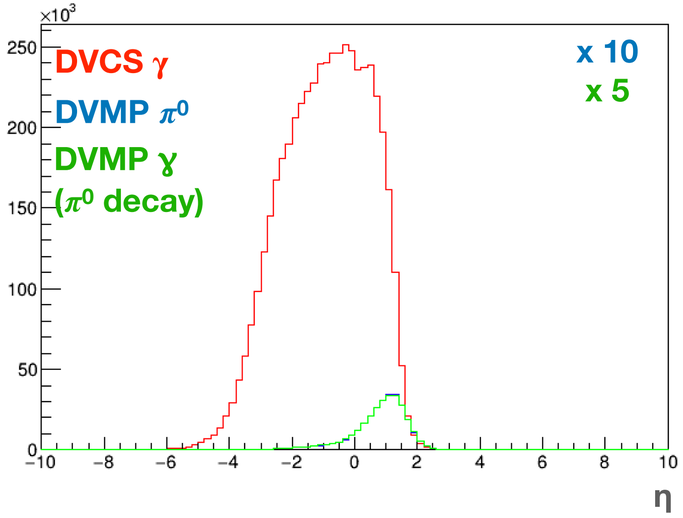
$y > 0.005$
$Q^2 > 1$ GeV^2

$y > 0.01$
$Q^2 > 1$ GeV^2

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







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