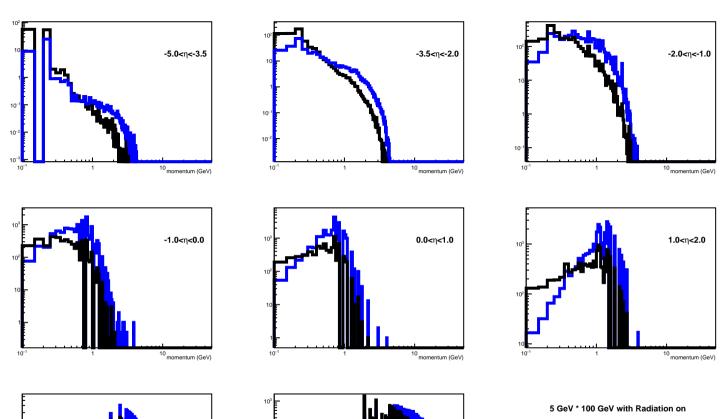


5 GeV \* 100 GeV with Radiation on

electron

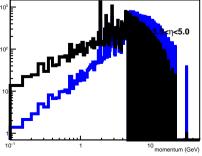
hadron ( $\pi^{\pm}$ , K<sup> $\pm$ </sup>, p, n)

photon



10<sup>2</sup> 2.0<η<3.5

10 momentum (GeV)



hadron/electron  $(\pi^{\!\scriptscriptstyle{\pm}},\,K^{\!\scriptscriptstyle{\pm}},\,p,\,n)$  photon/electron