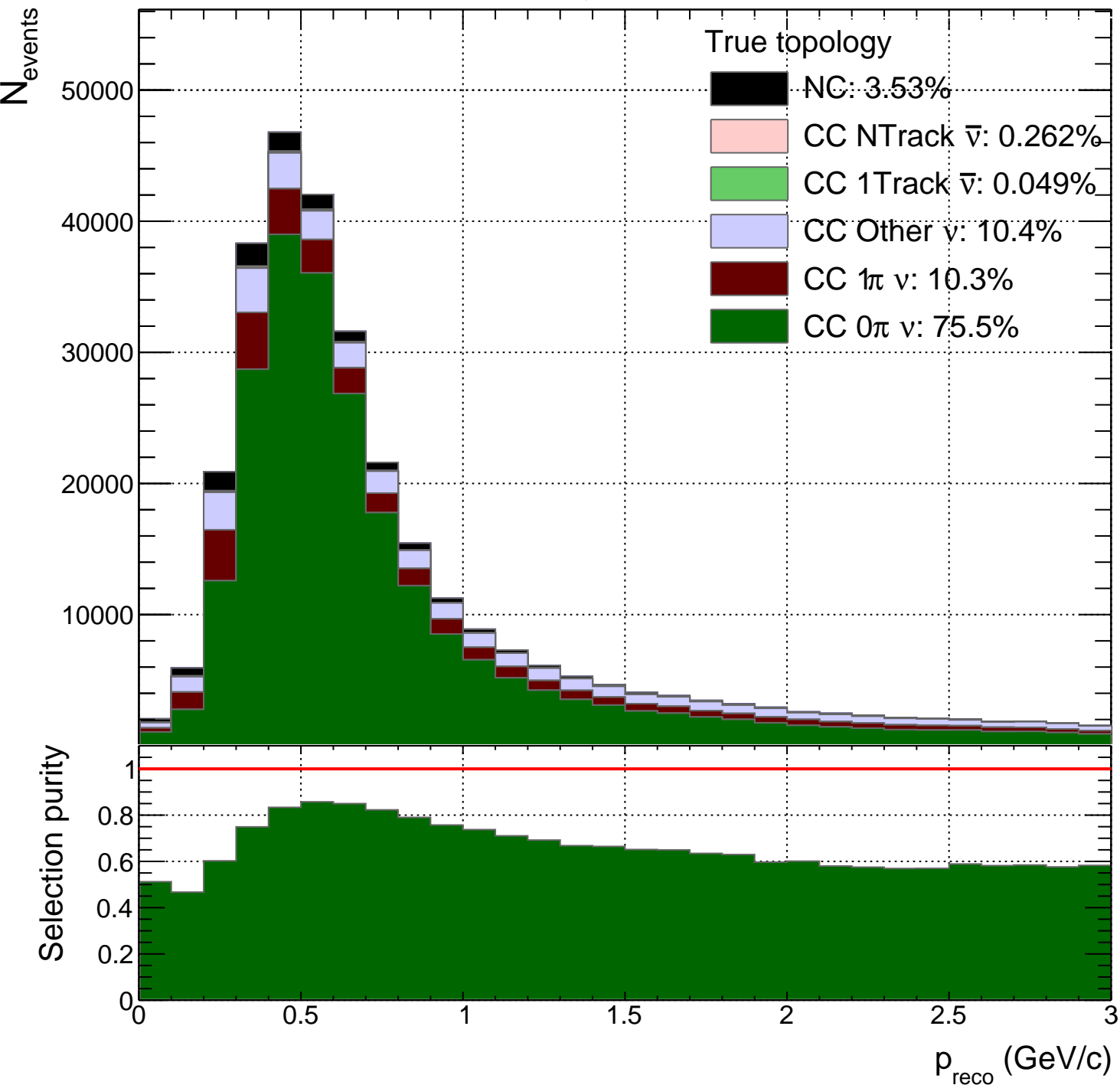
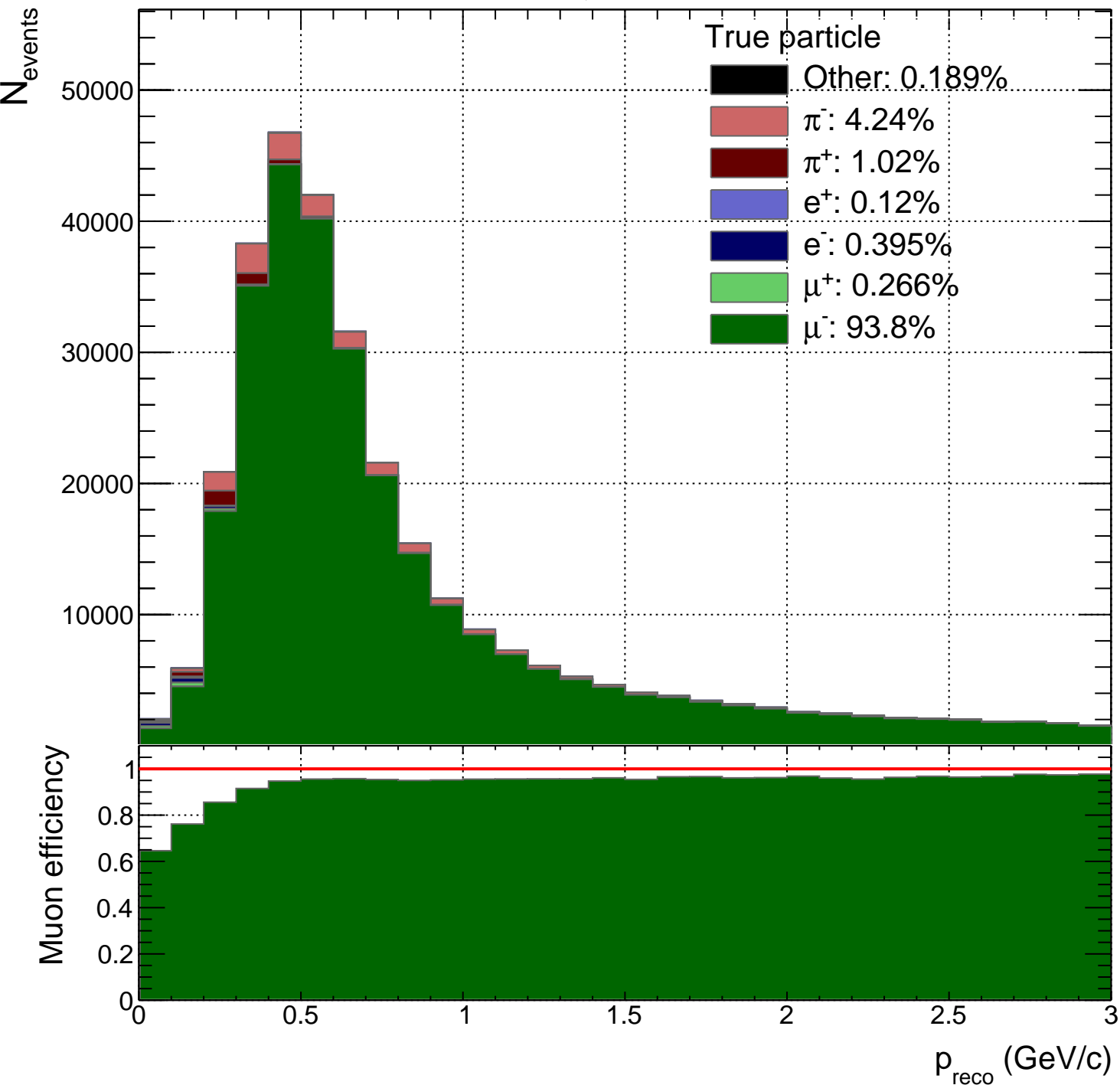


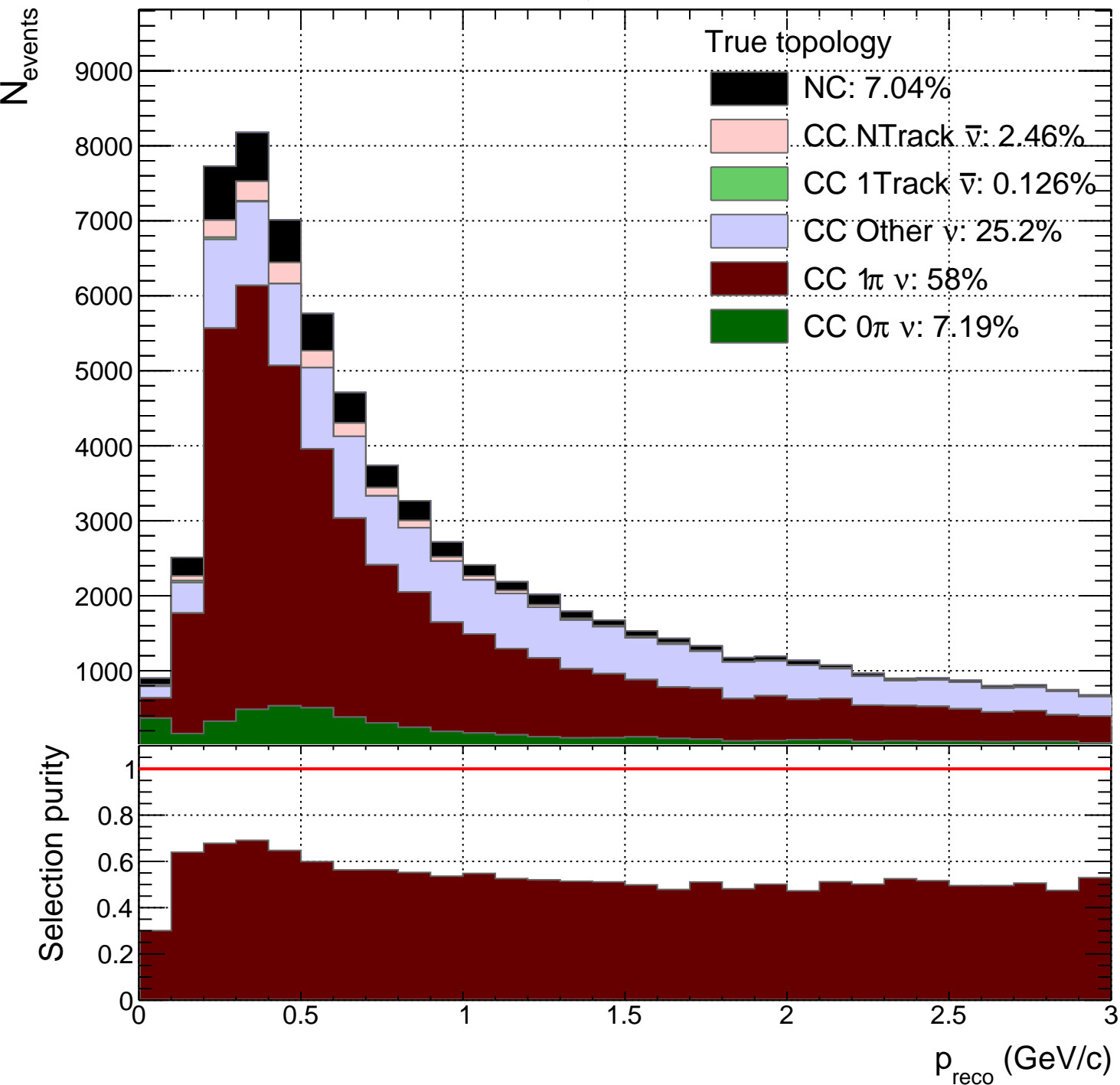
# FGD1 $\nu_\mu$ CC $0\pi$



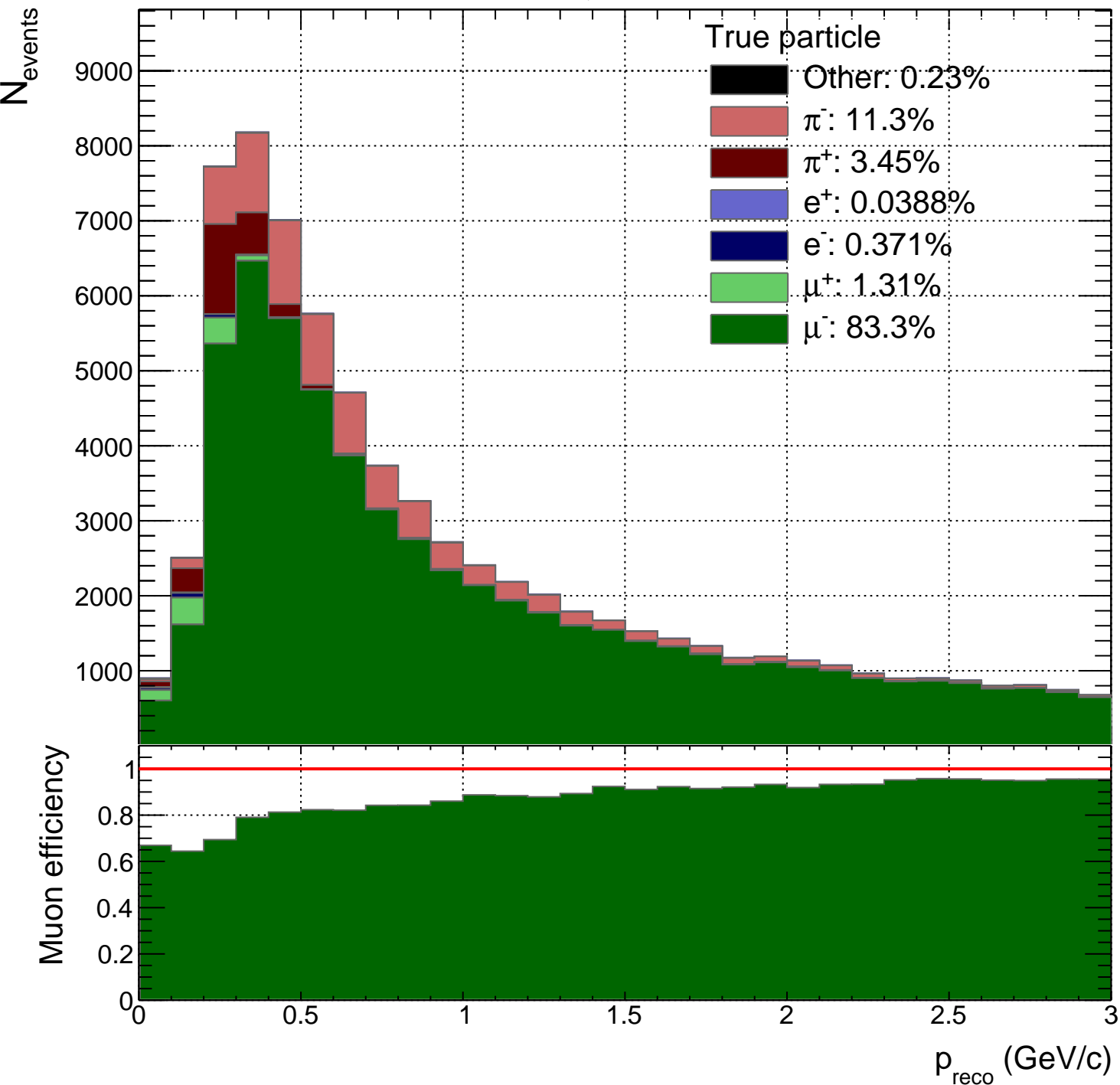
# FGD1 $\nu_\mu$ CC $0\pi$



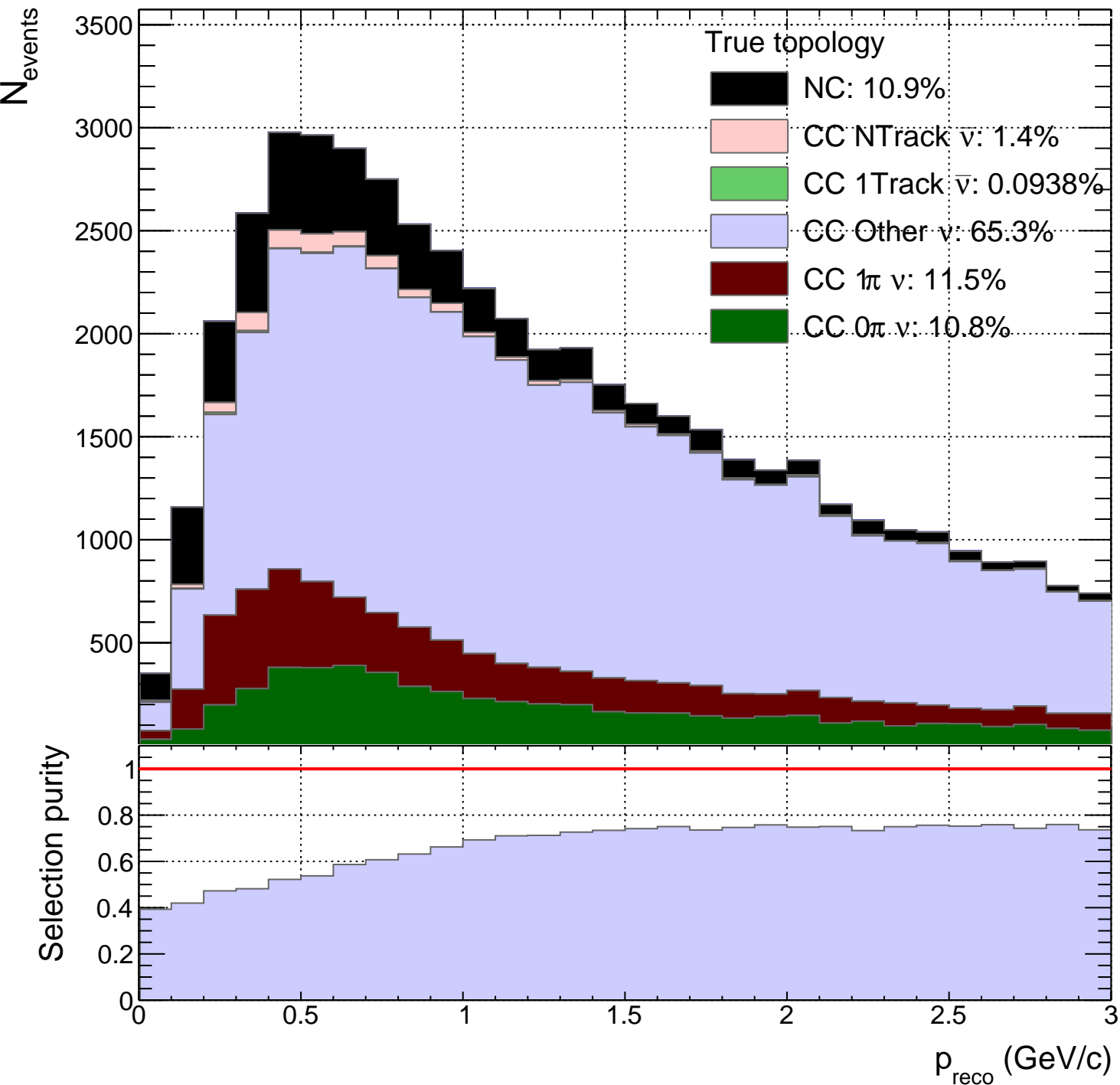
# FGD1 $\nu_\mu$ CC $1\pi$



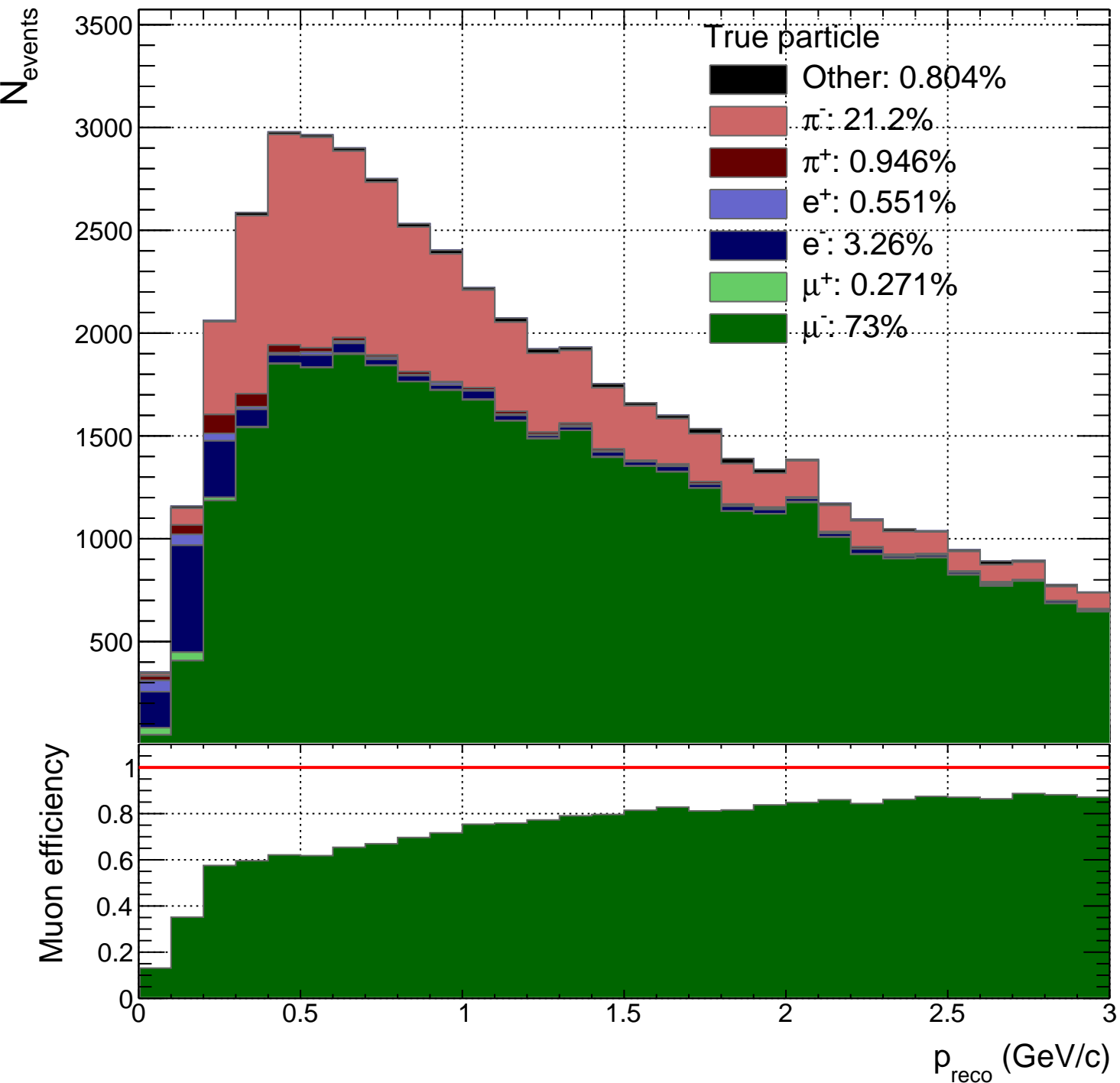
# FGD1 $\nu_\mu$ CC $1\pi$



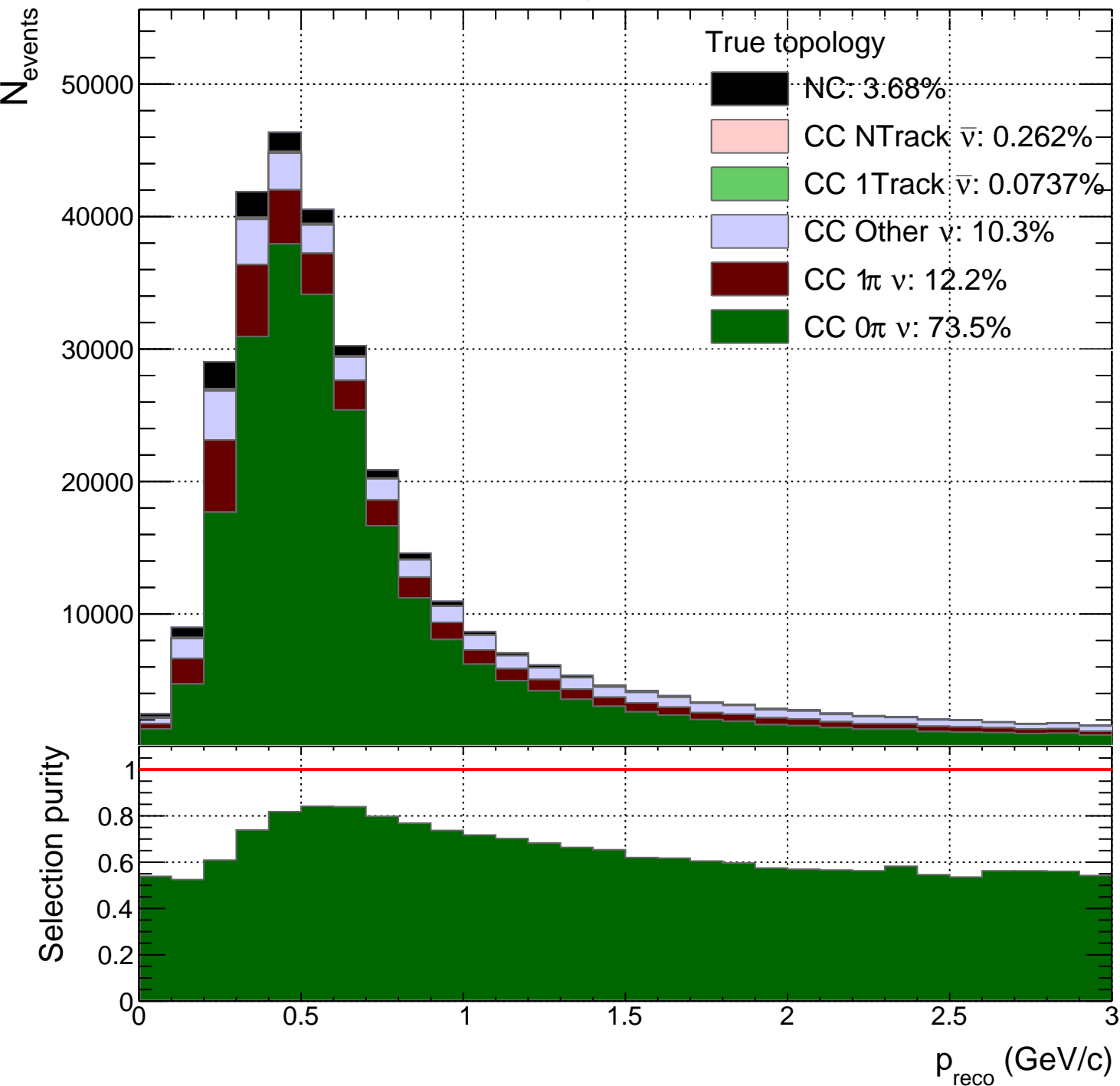
# FGD1 $\nu_\mu$ CC other



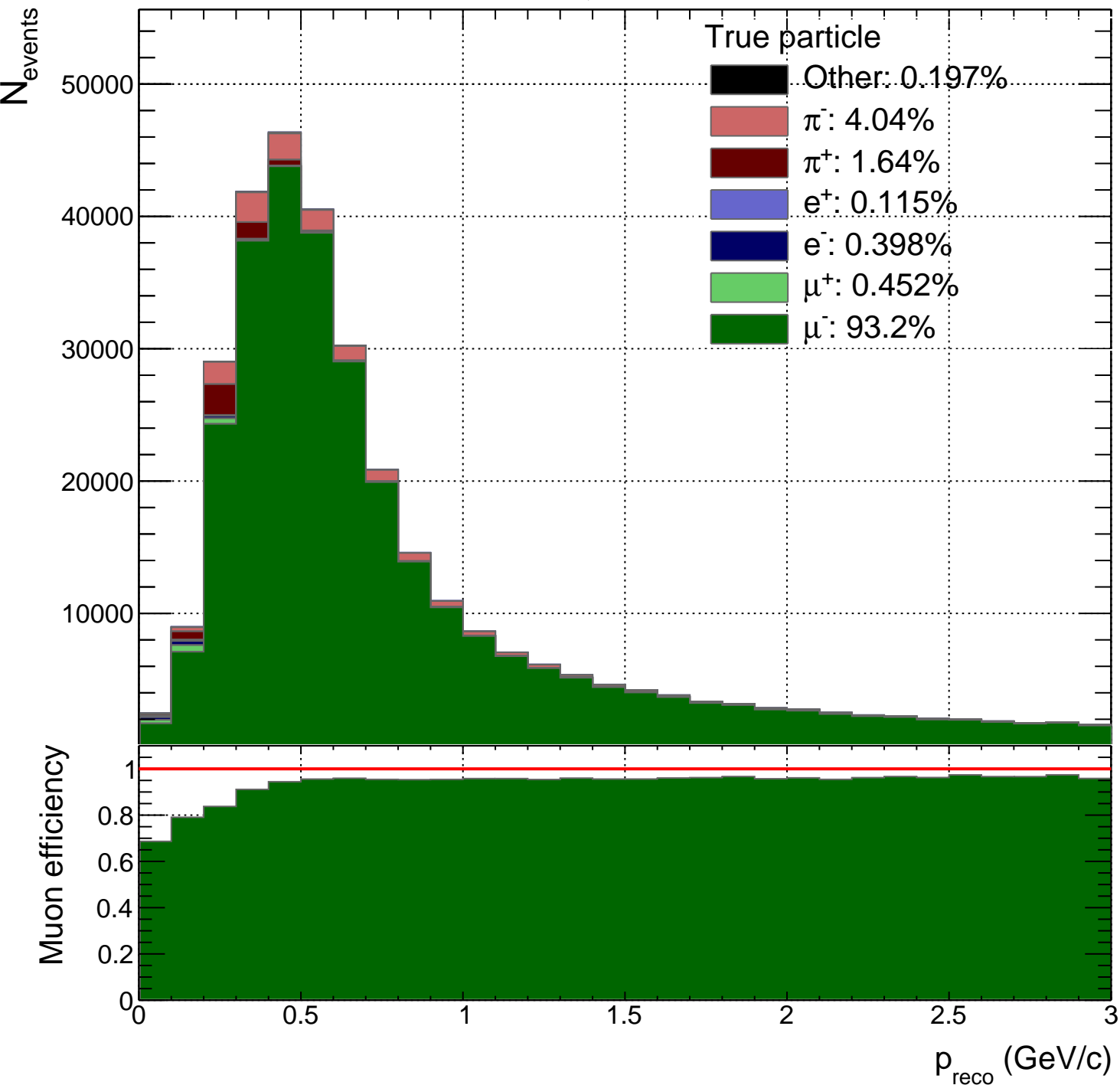
# FGD1 $\nu_\mu$ CC other



# FGD2 $\nu_\mu$ CC $0\pi$

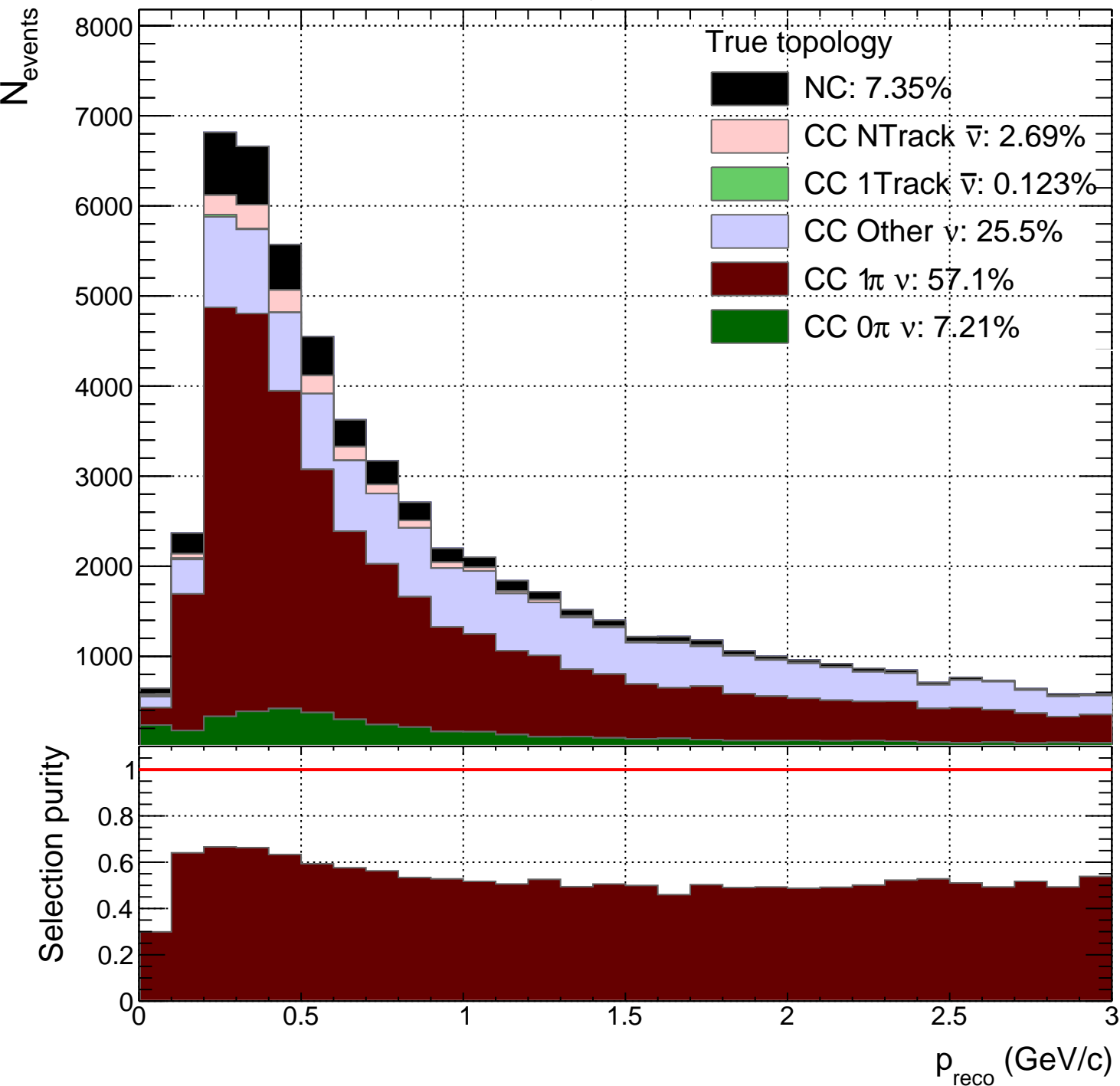


# FGD2 $\nu_\mu$ CC $0\pi$

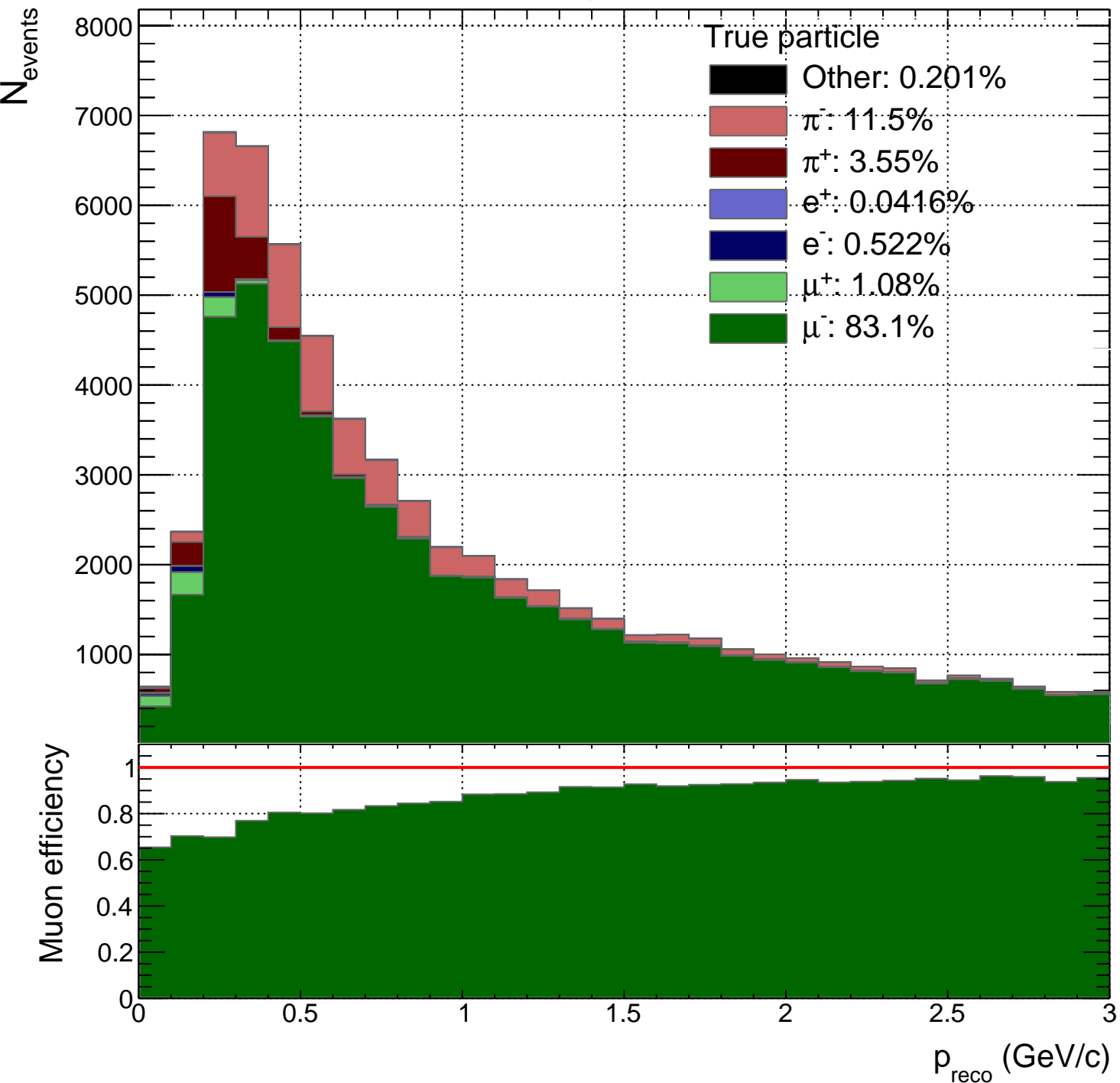




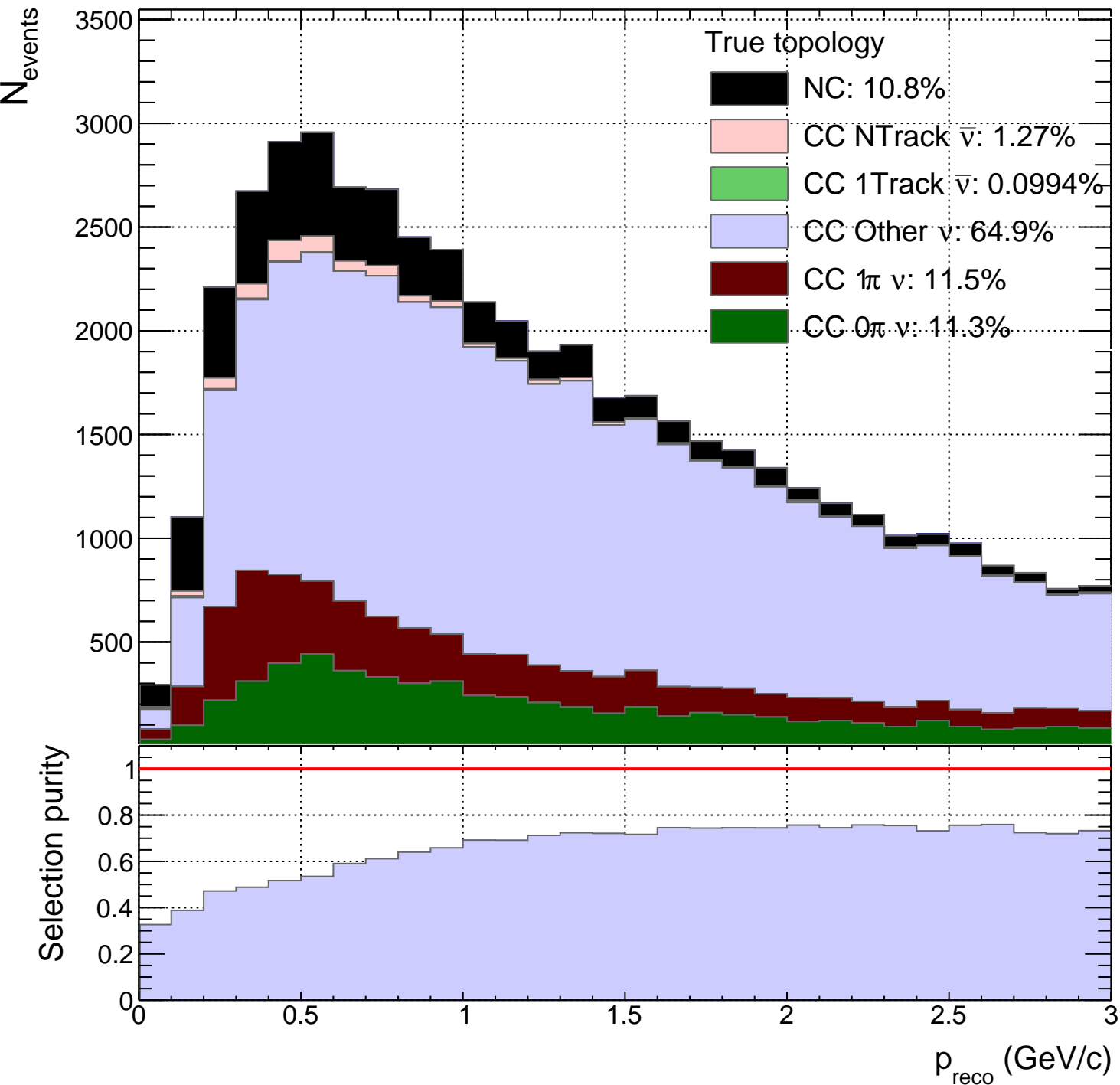
# FGD2 $\nu_\mu$ CC $1\pi$



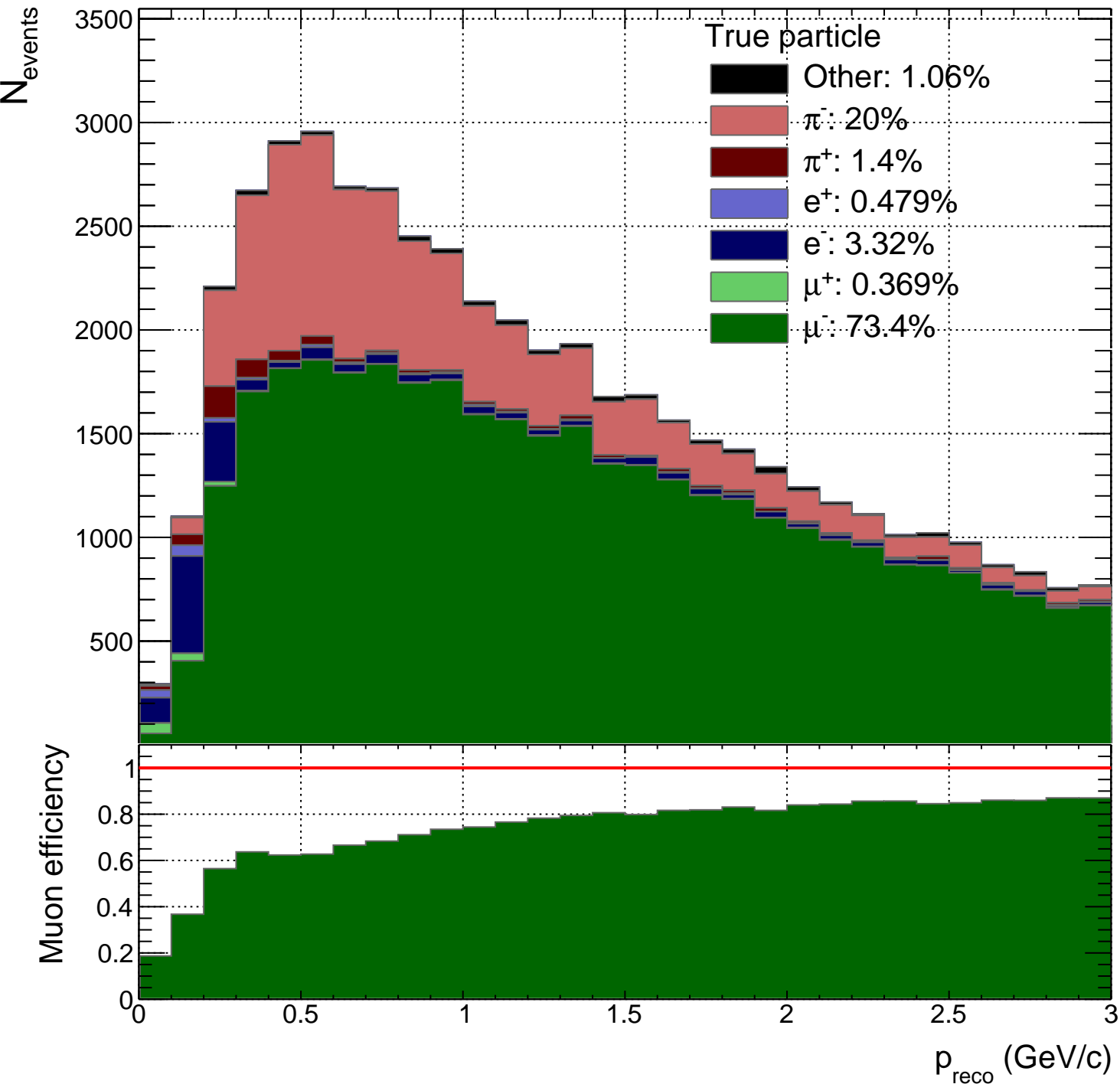
# FGD2 $\nu_\mu$ CC $1\pi$



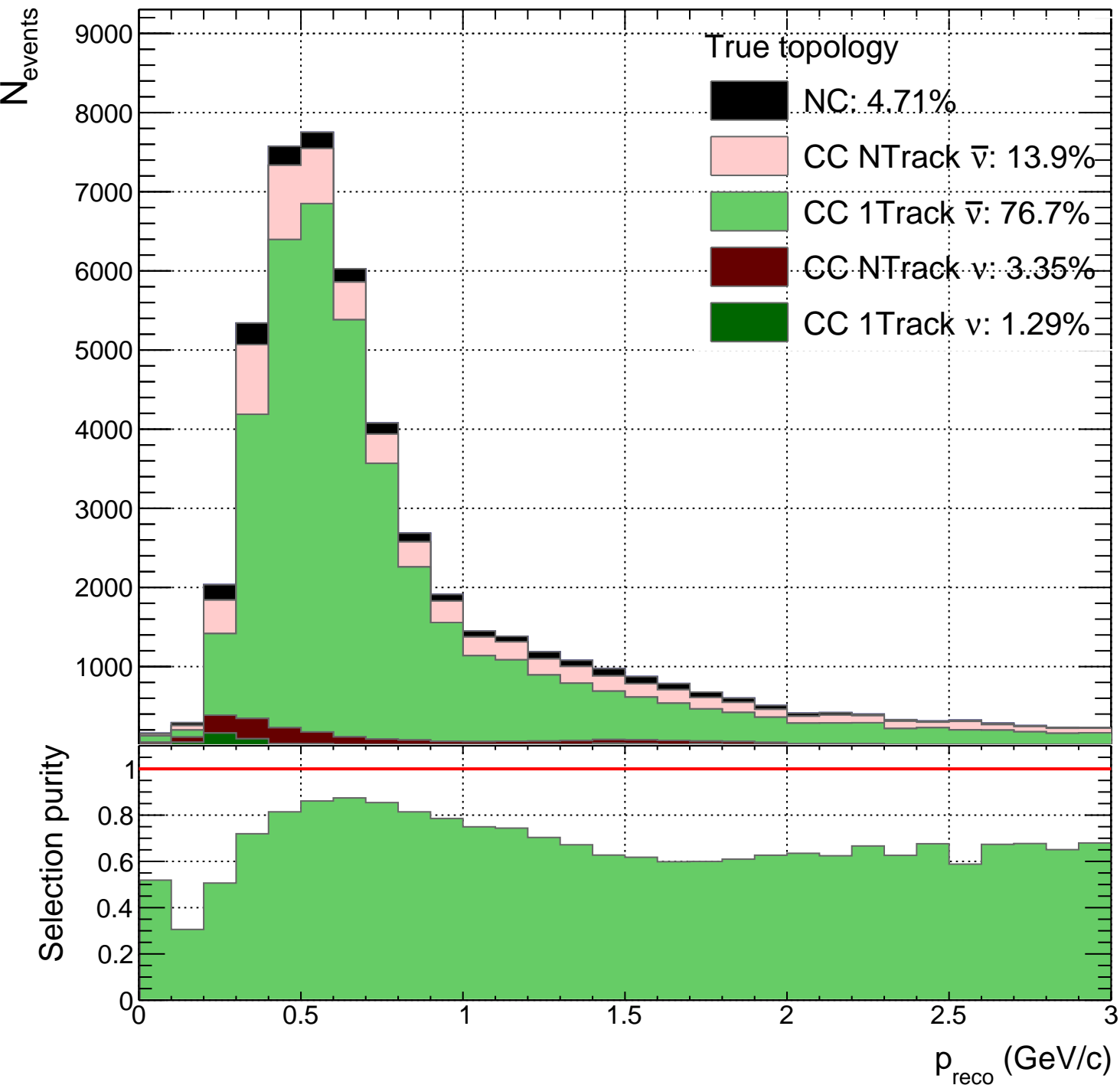
# FGD2 $\nu_\mu$ CC other



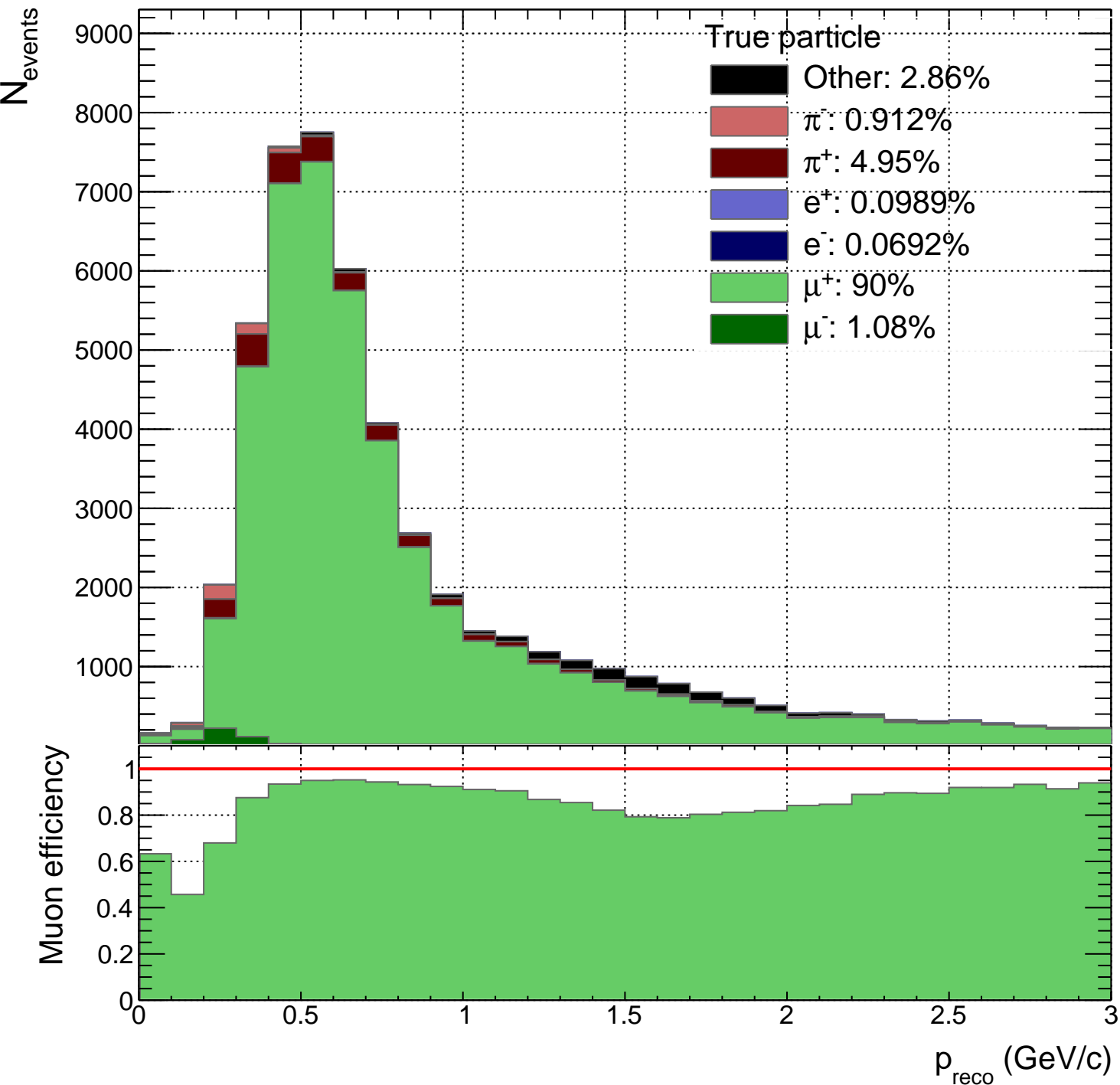
# FGD2 $\nu_\mu$ CC other



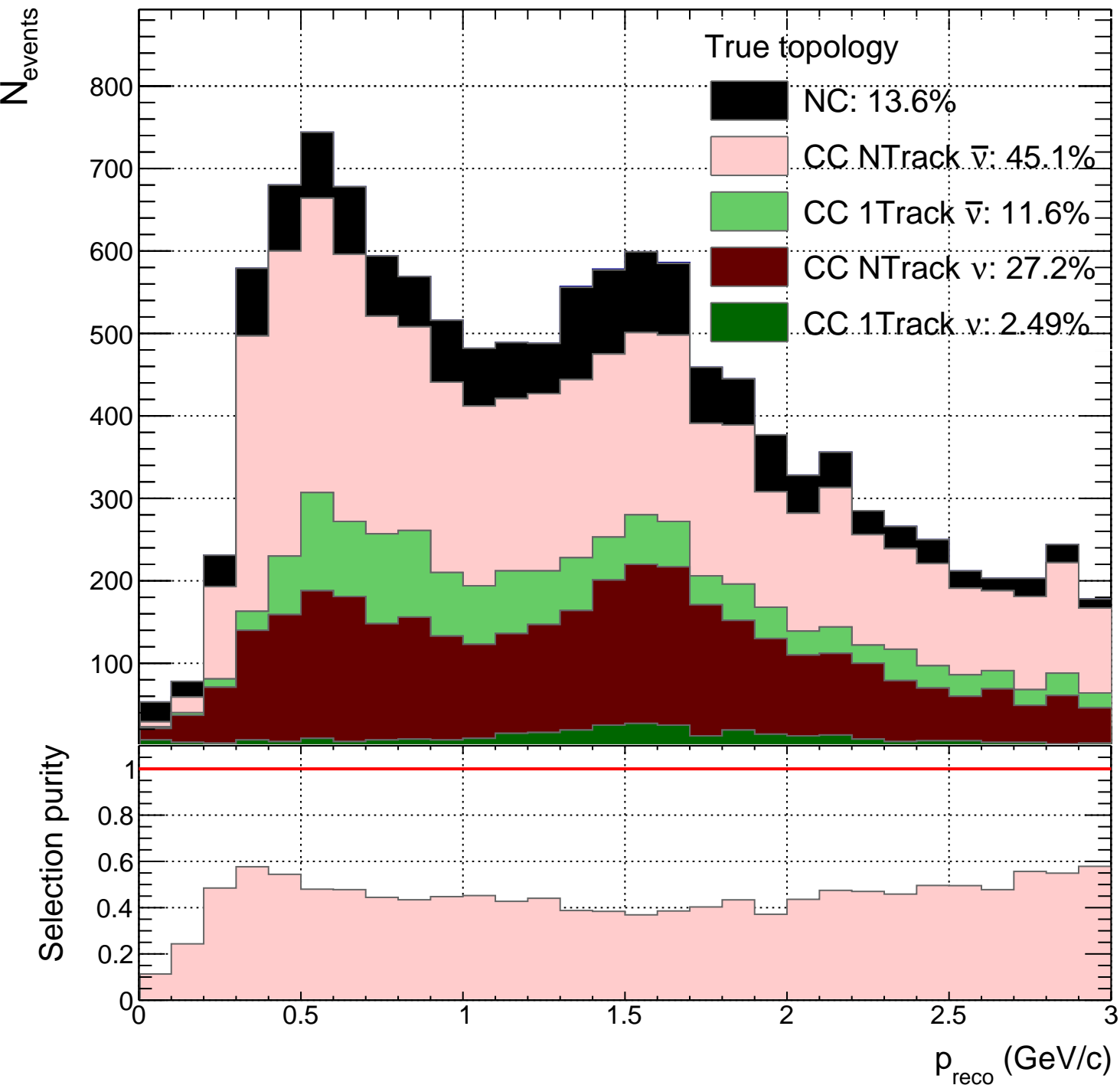
# FGD1 anti- $\nu_\mu$ CC 1 track



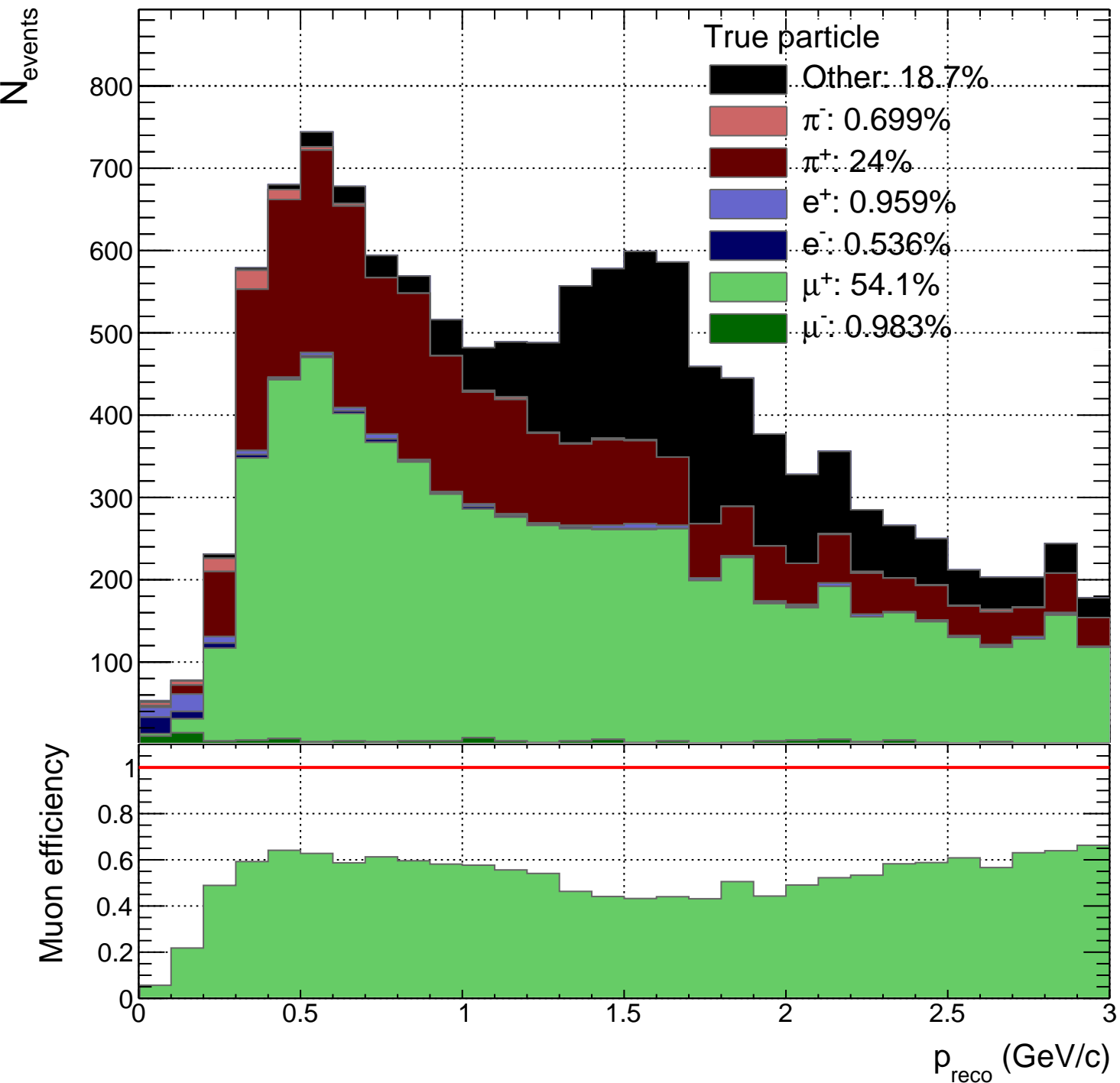
# FGD1 anti- $\nu_\mu$ CC 1 track



# FGD1 anti- $\nu_\mu$ CC N tracks

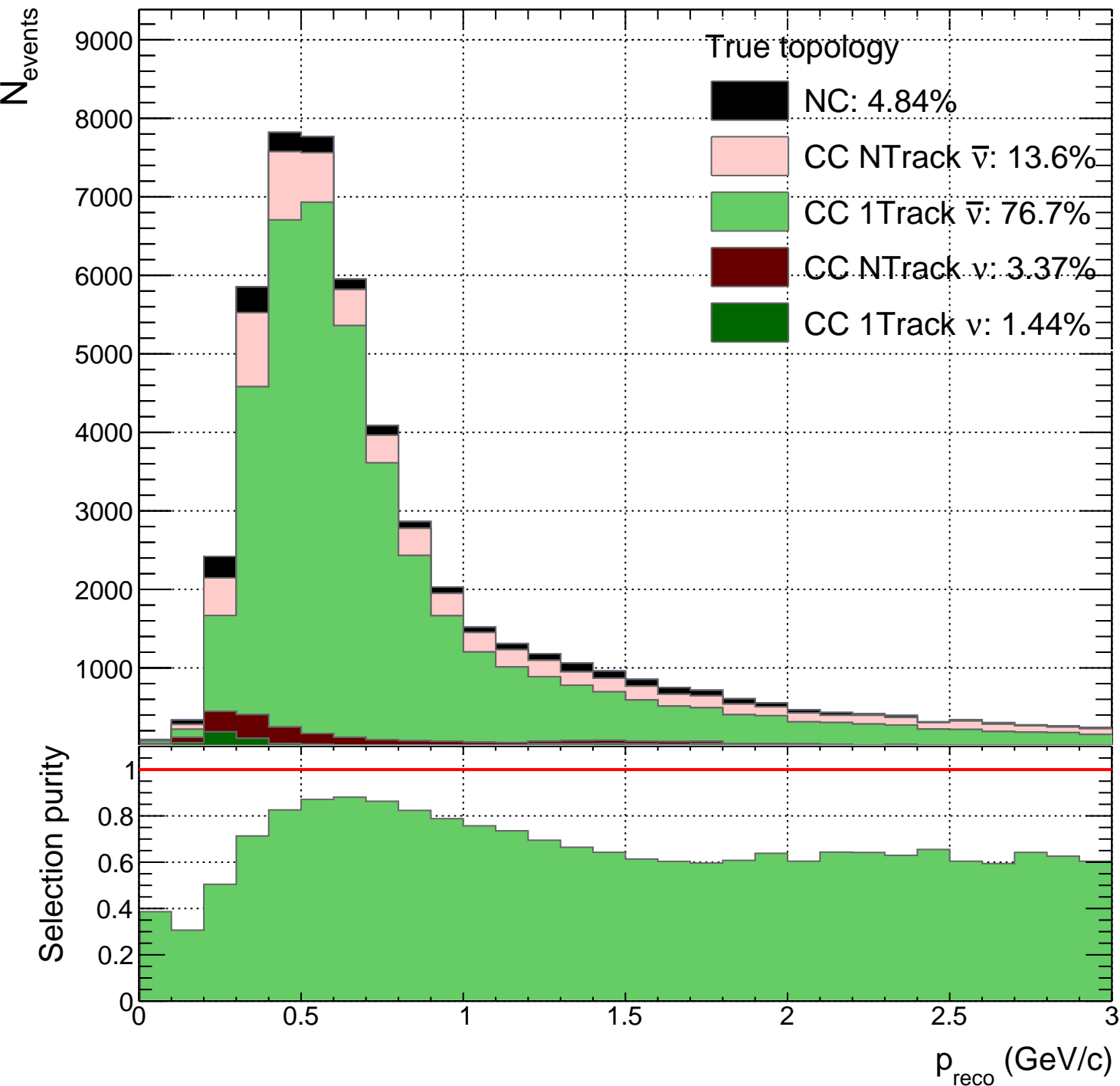


# FGD1 anti- $\nu_\mu$ CC N tracks

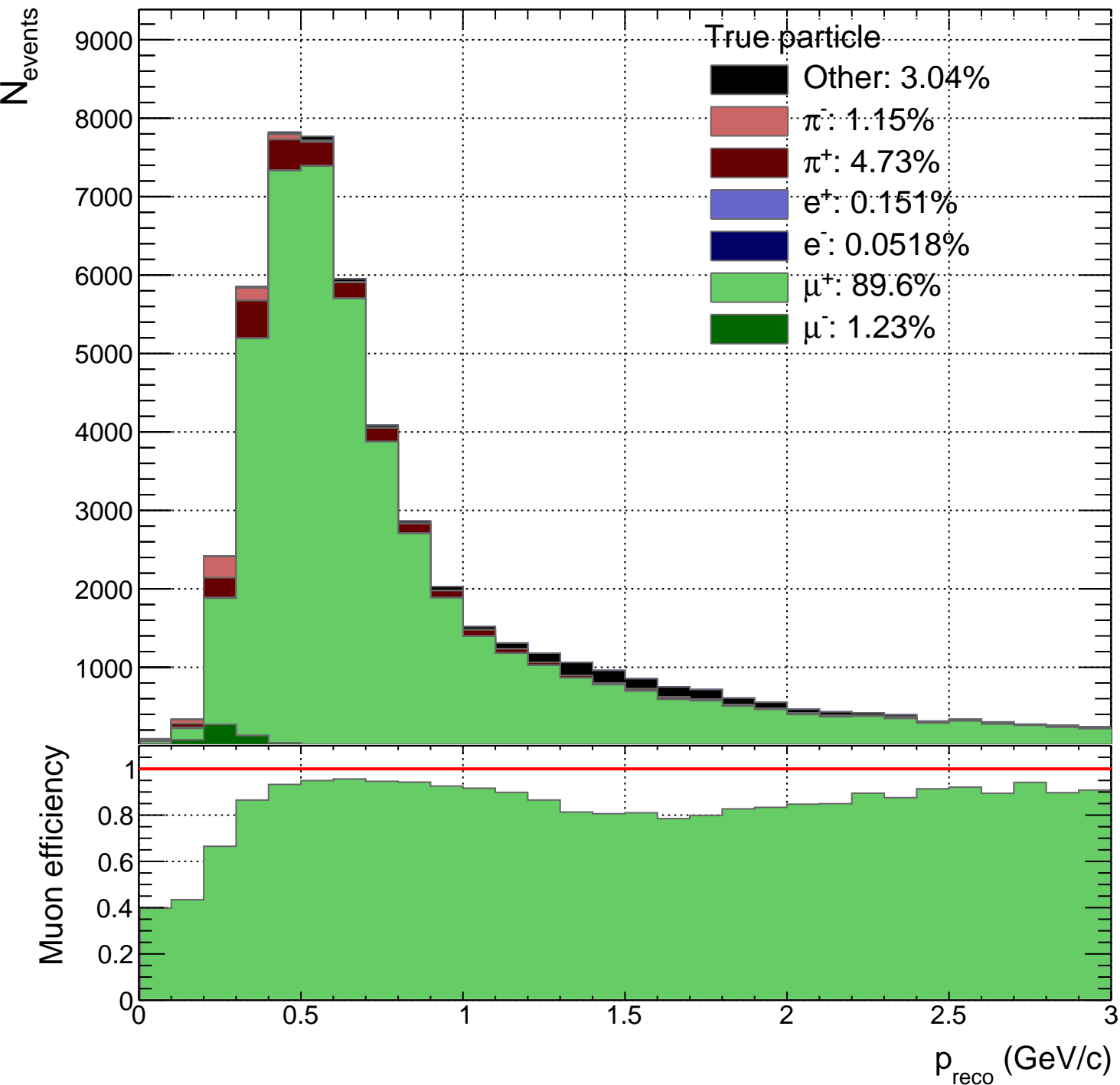




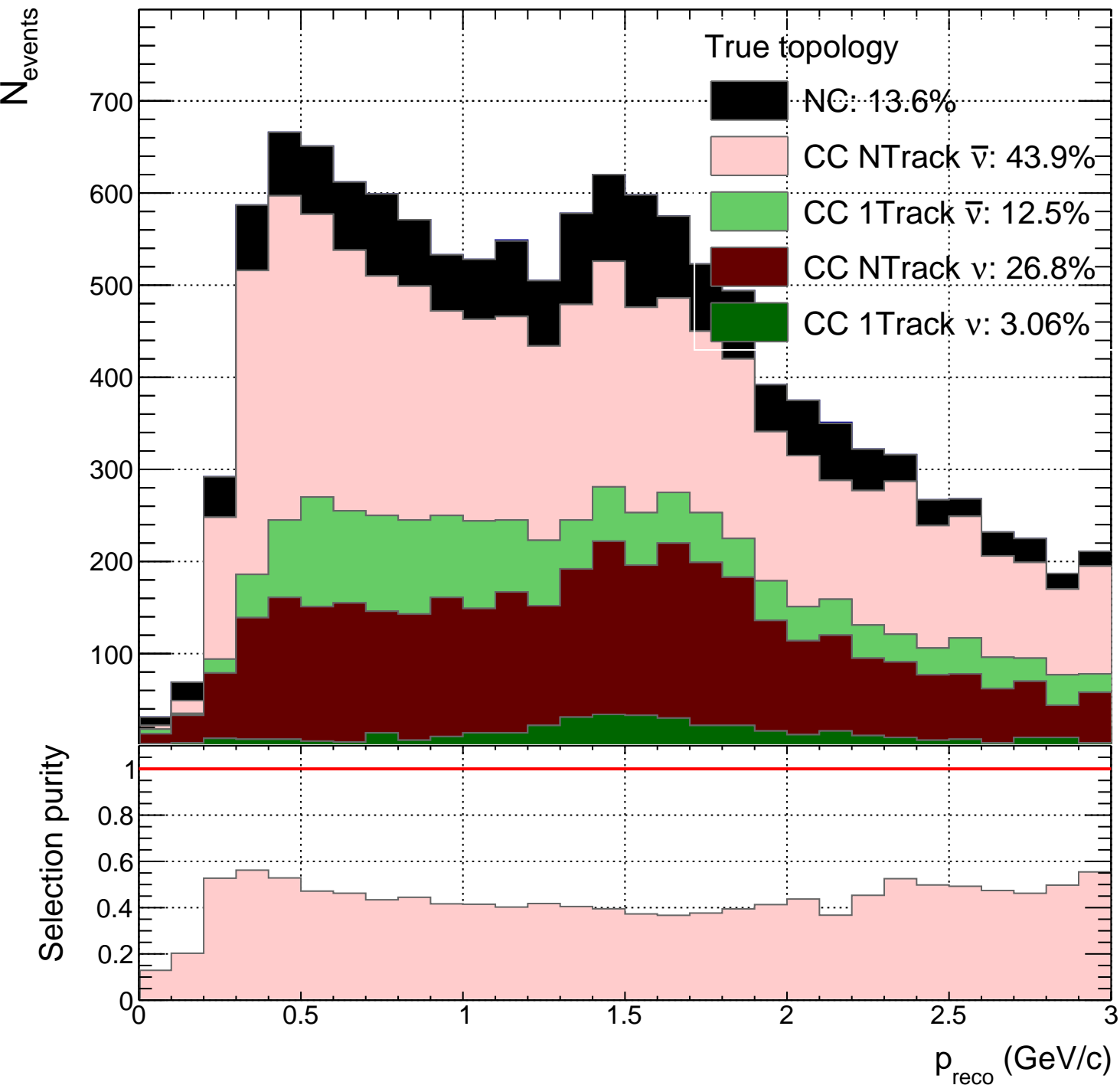
# FGD2 anti- $\nu_\mu$ CC 1 track



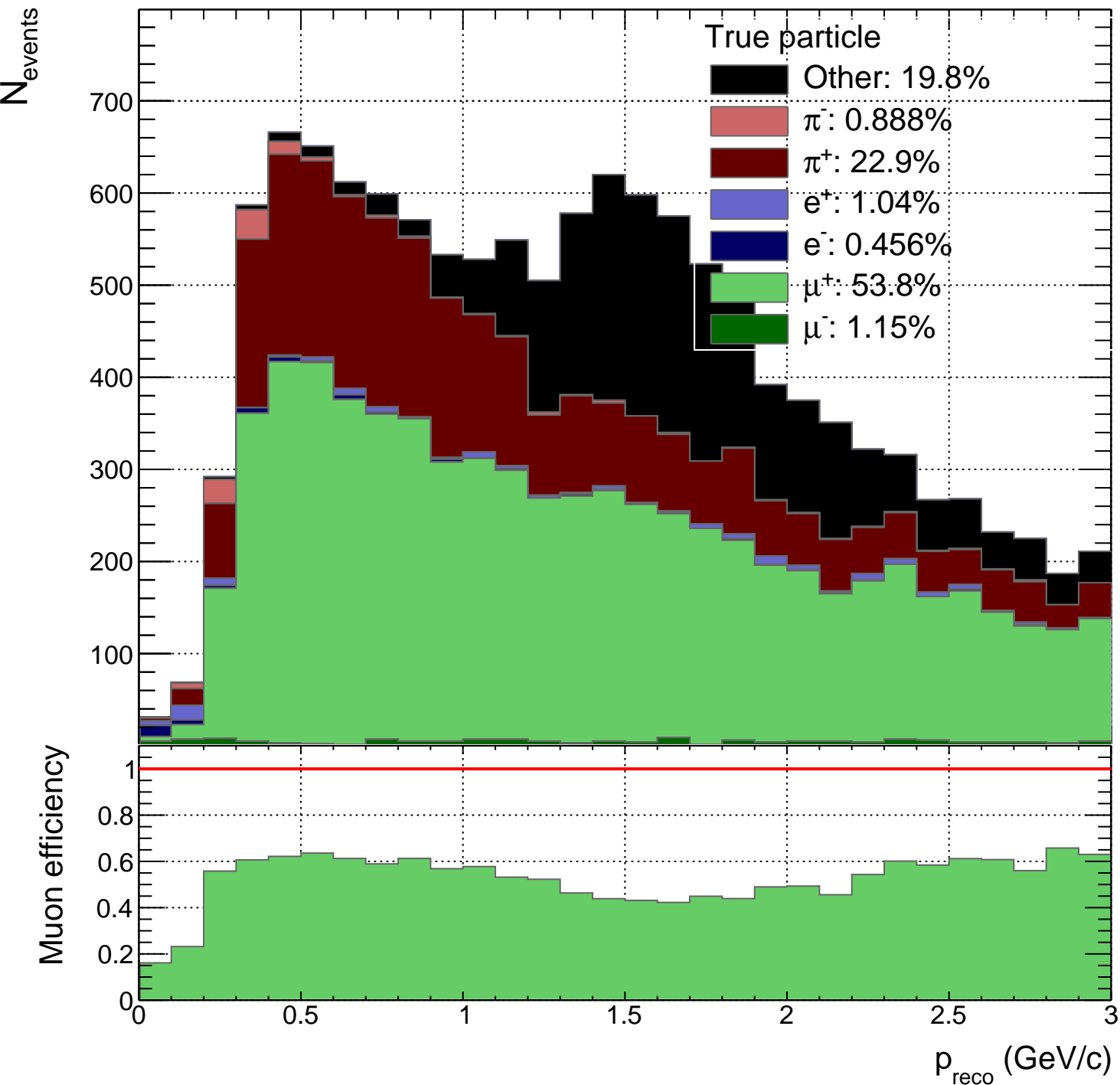
# FGD2 anti- $\nu_\mu$ CC 1 track



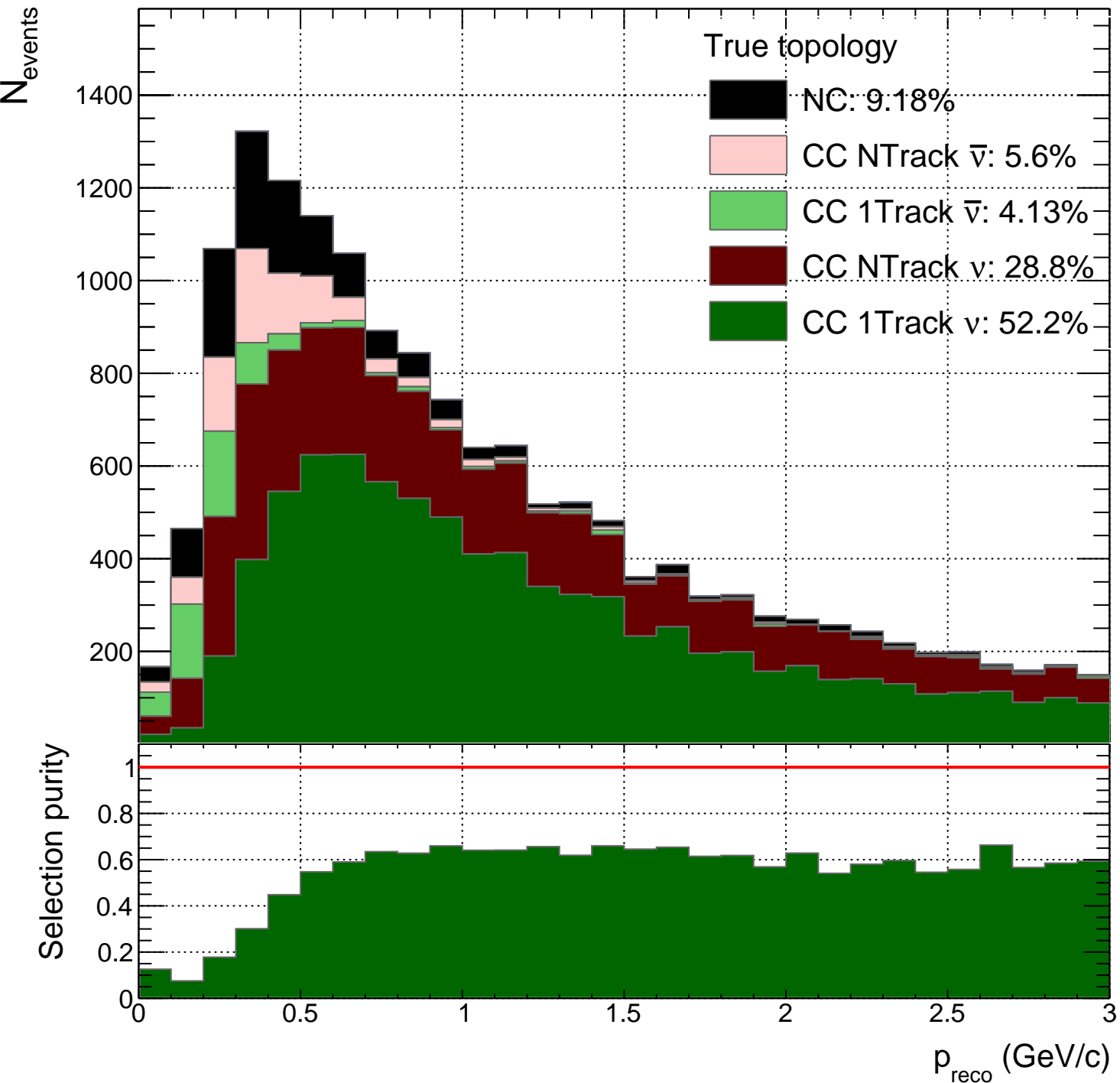
# FGD2 anti- $\nu_\mu$ CC N tracks



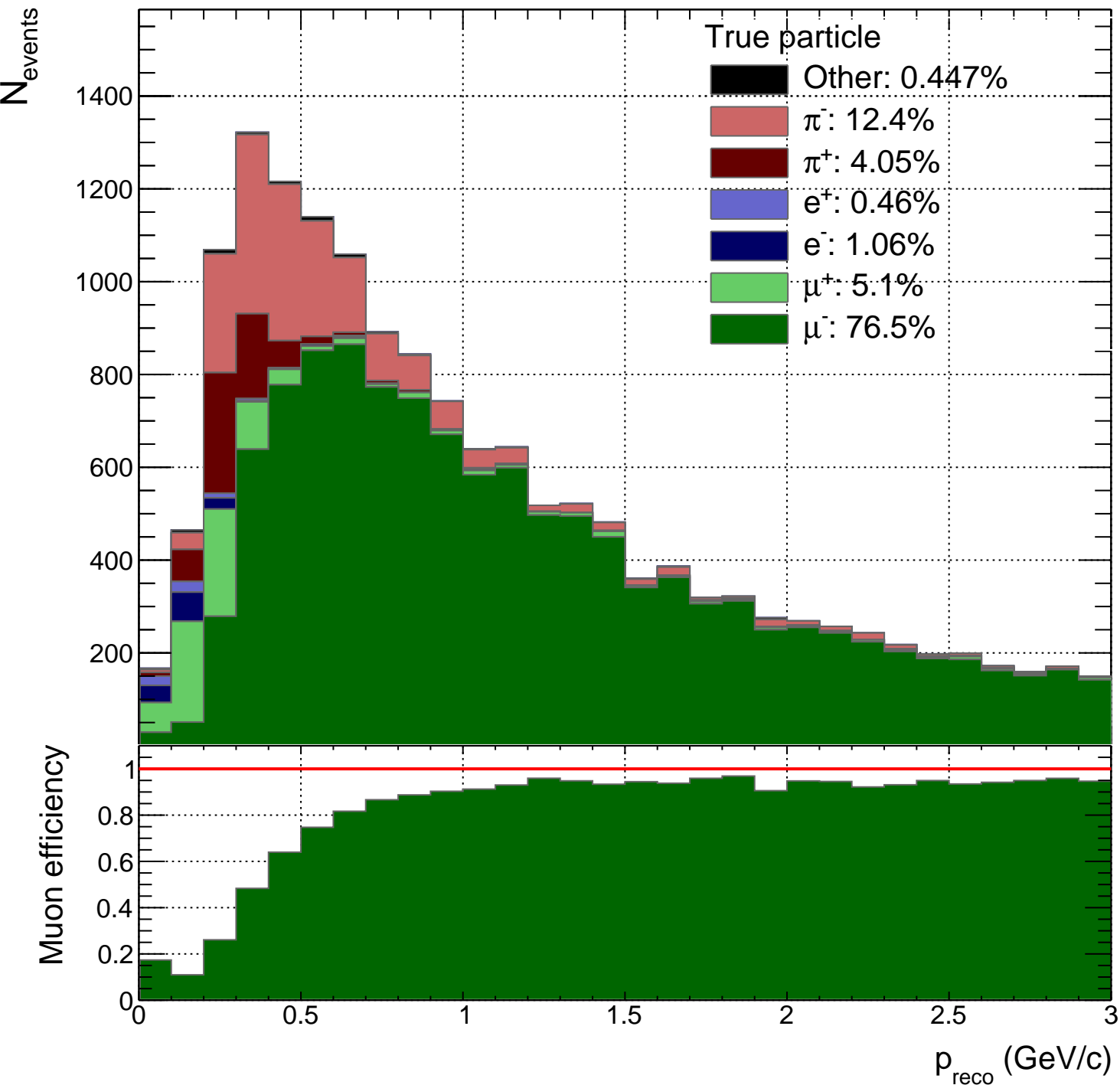
# FGD2 anti- $\nu_\mu$ CC N tracks



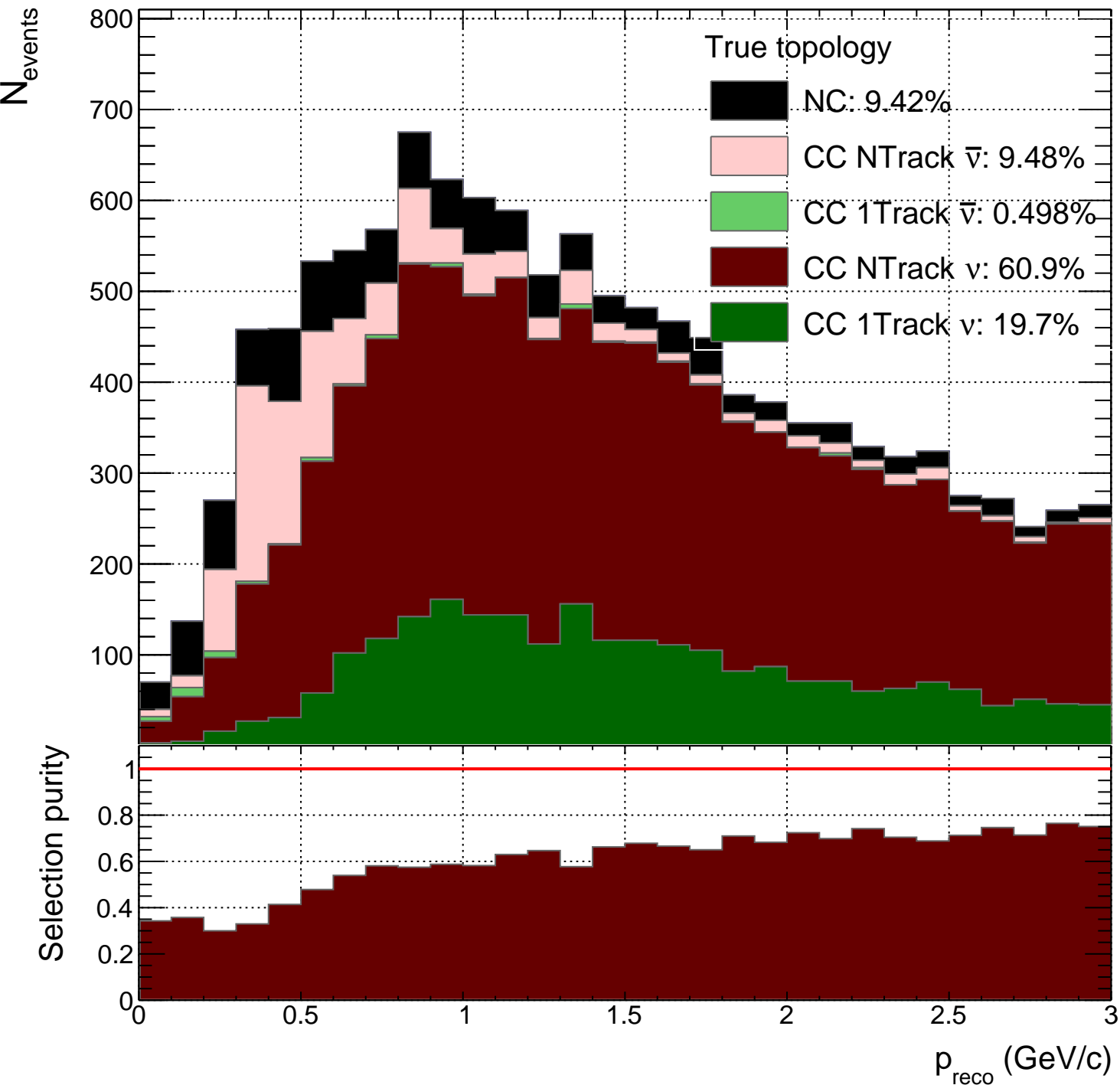
# FGD1 $\nu_\mu$ RHC CC 1 track



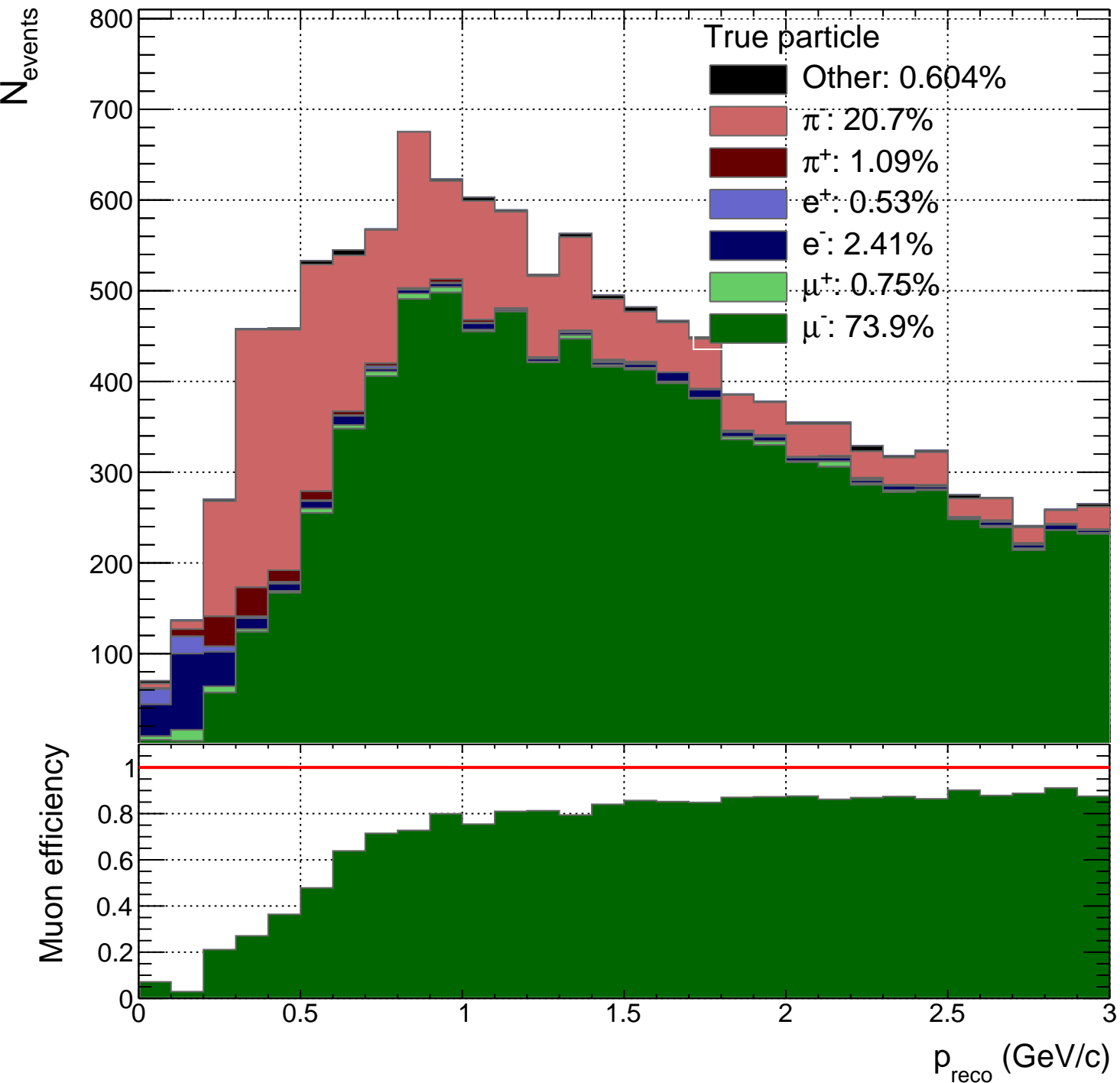
# FGD1 $\nu_\mu$ RHC CC 1 track



# FGD1 $\nu_\mu$ RHC CC N tracks

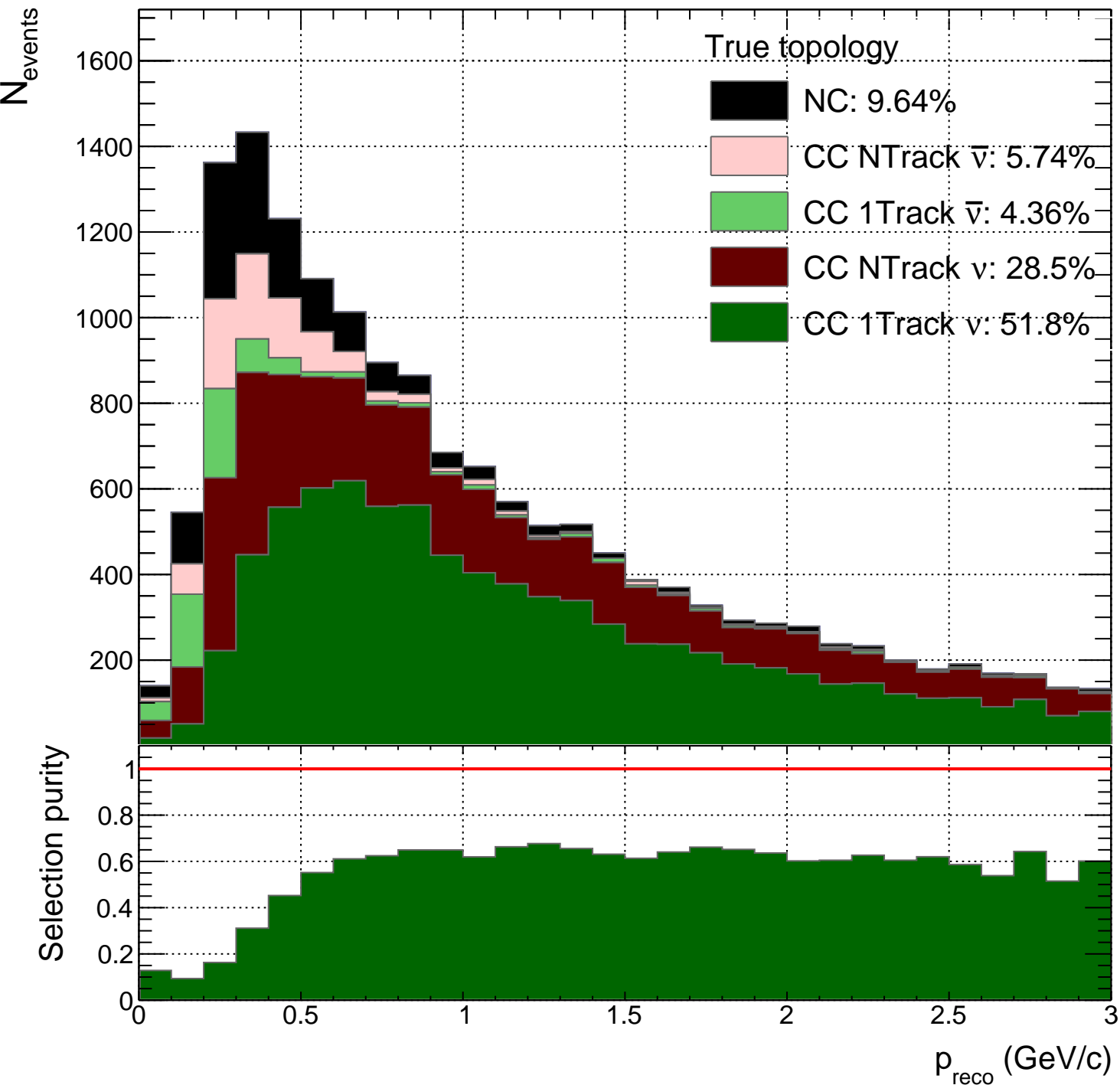


# FGD1 $\nu_\mu$ RHC CC N tracks

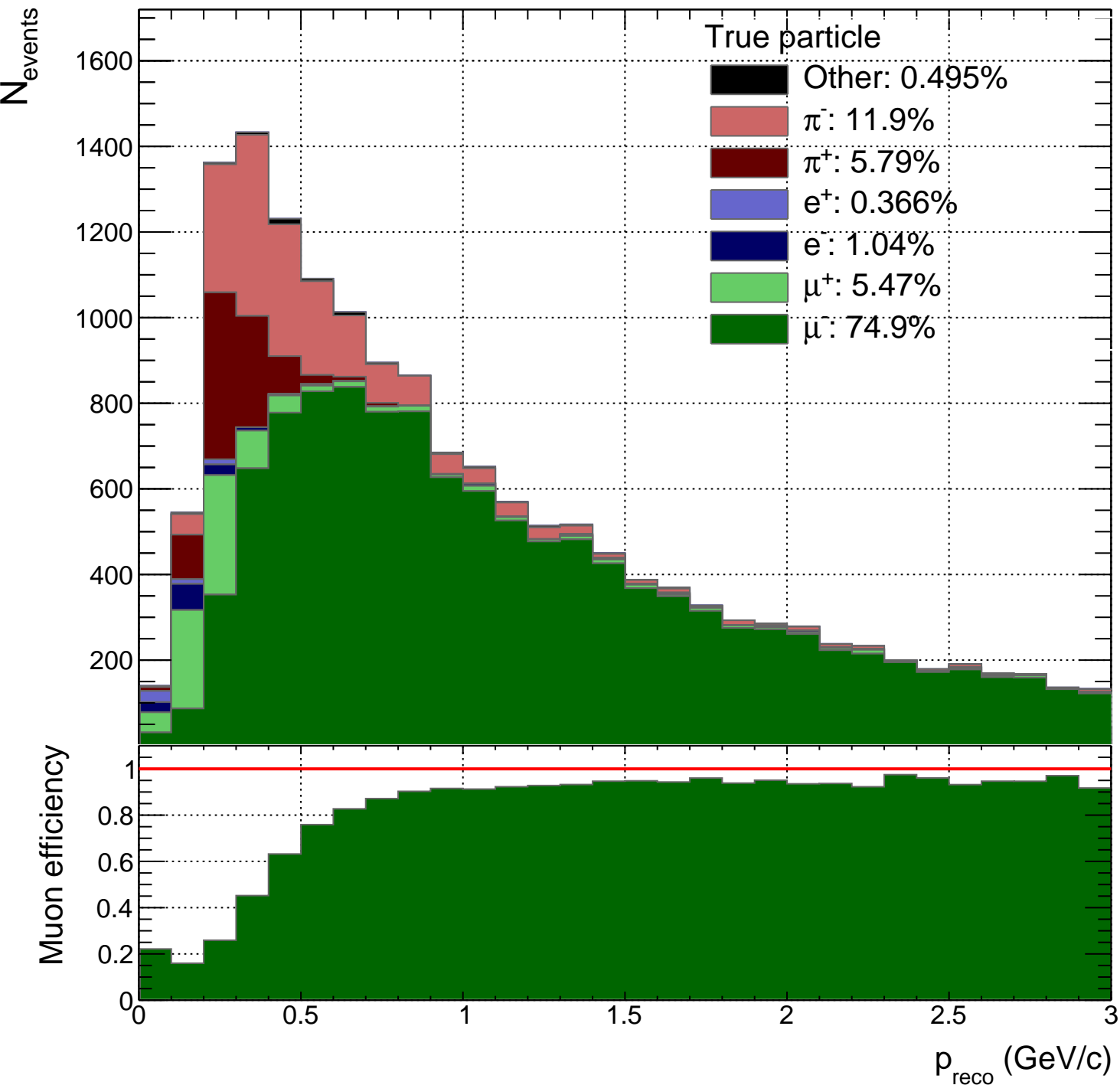




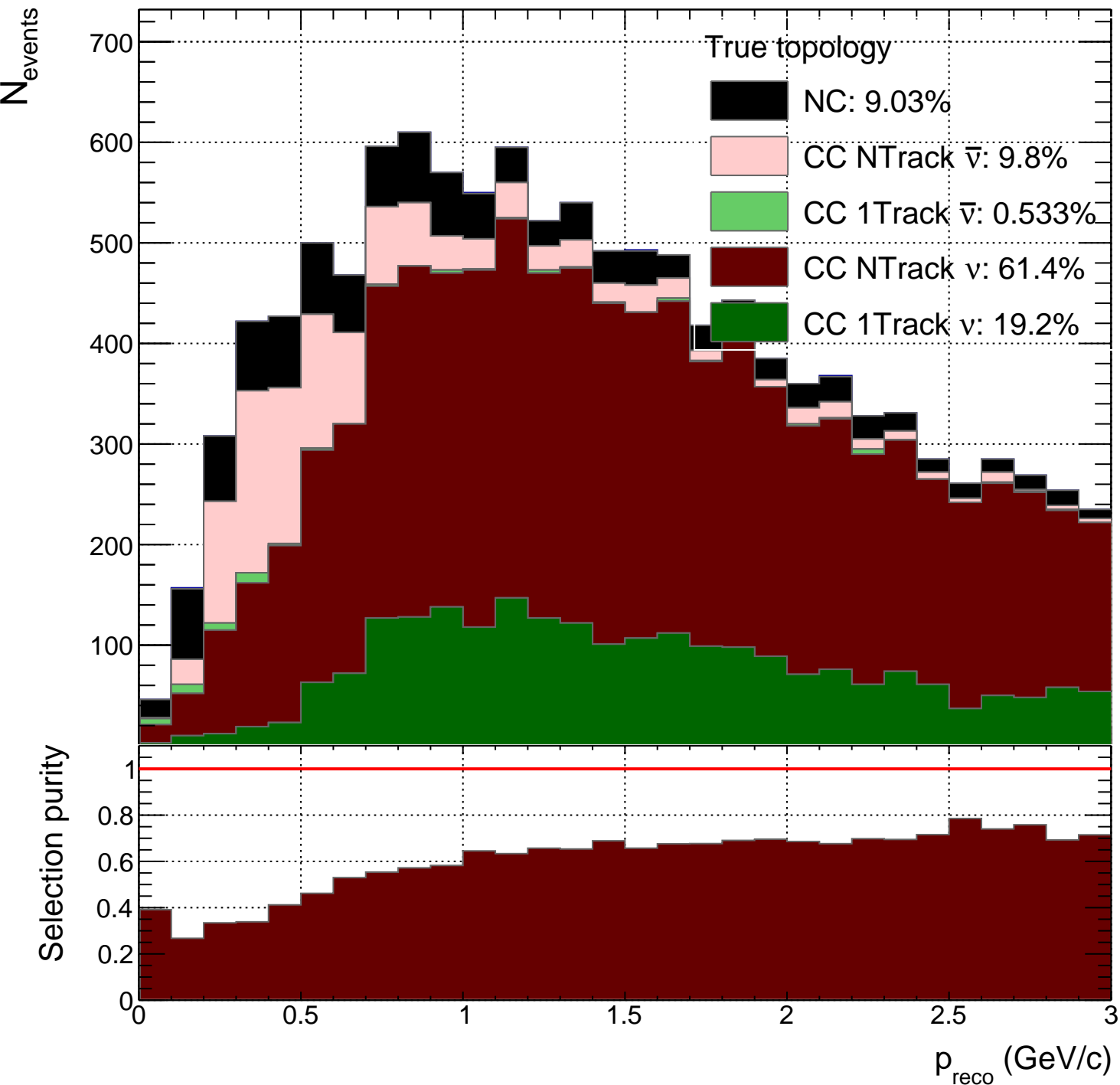
# FGD2 $\nu_\mu$ RHC CC 1 track



# FGD2 $\nu_\mu$ RHC CC 1 track



# FGD2 $\nu_\mu$ RHC CC N tracks



# FGD2 $\nu_\mu$ RHC CC N tracks

