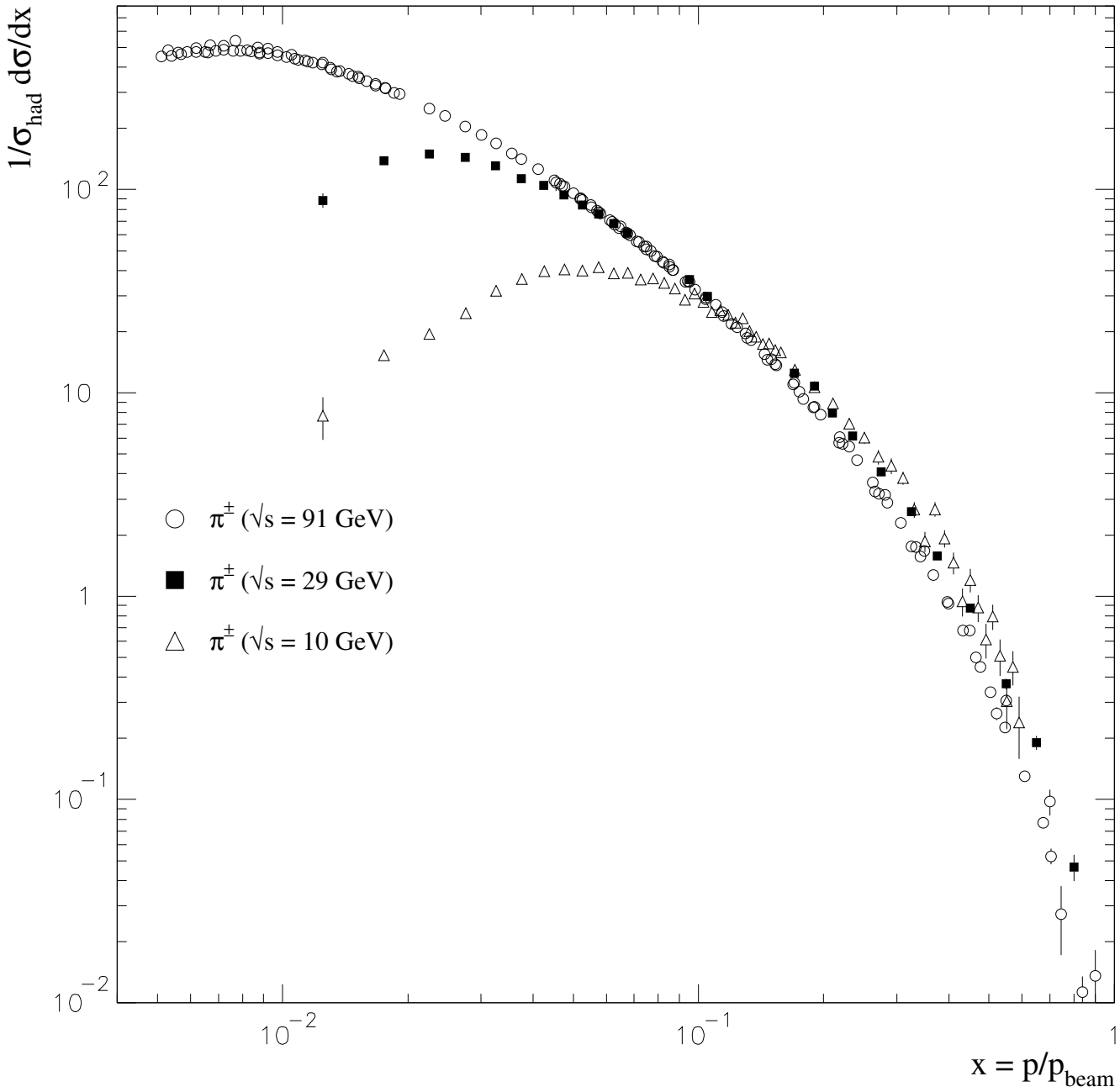
$1/\sigma_{had}\ d\sigma/dx$
10^2
10
1
10^{-1}
10^{-2}
$\pi^{\pm}$ ($\sqrt{s}$ = 91 GeV)
$\pi^{\pm}$ ($\sqrt{s}$ = 29 GeV)
$\pi^{\pm}$ ($\sqrt{s}$ = 10 GeV)
10^{-2}
10^{-1}
1
$x = p/p_{beam}$