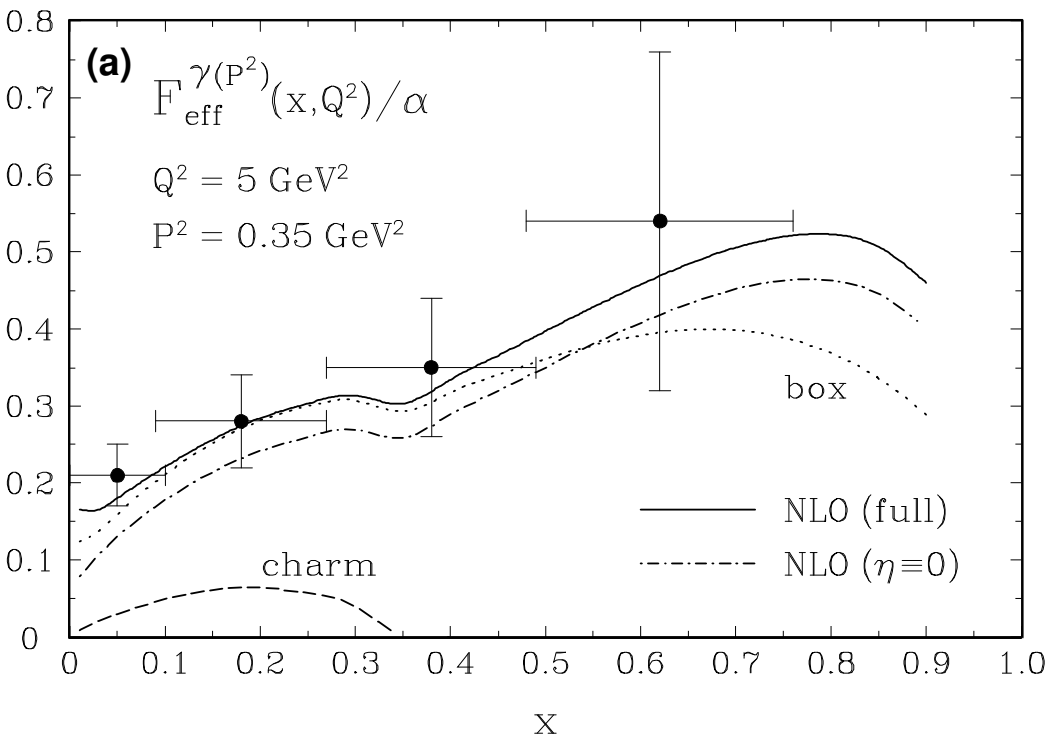
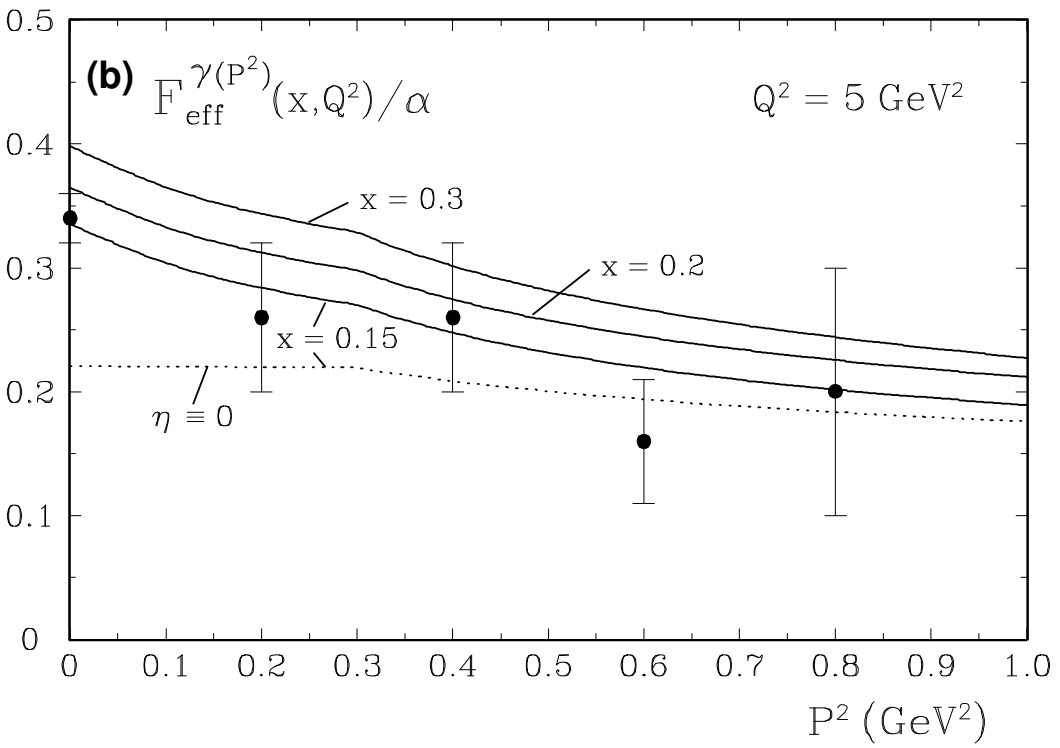

(a)
$F_{eff}^{\gamma(P^2)}(x,Q^2)/\alpha$
$Q^2 = 5$ GeV^2
$P^2 = 0.35$ GeV^2
box
charm
NLO (full)
NLO ($\eta \equiv 0$)
x


(b)
$F_{eff}^{\gamma(P^2)}(x,Q^2)/\alpha$
$Q^2 = 5$ GeV^2
x = 0.3
x = 0.2
x = 0.15
$\eta \equiv 0$
P^2 (GeV^2)