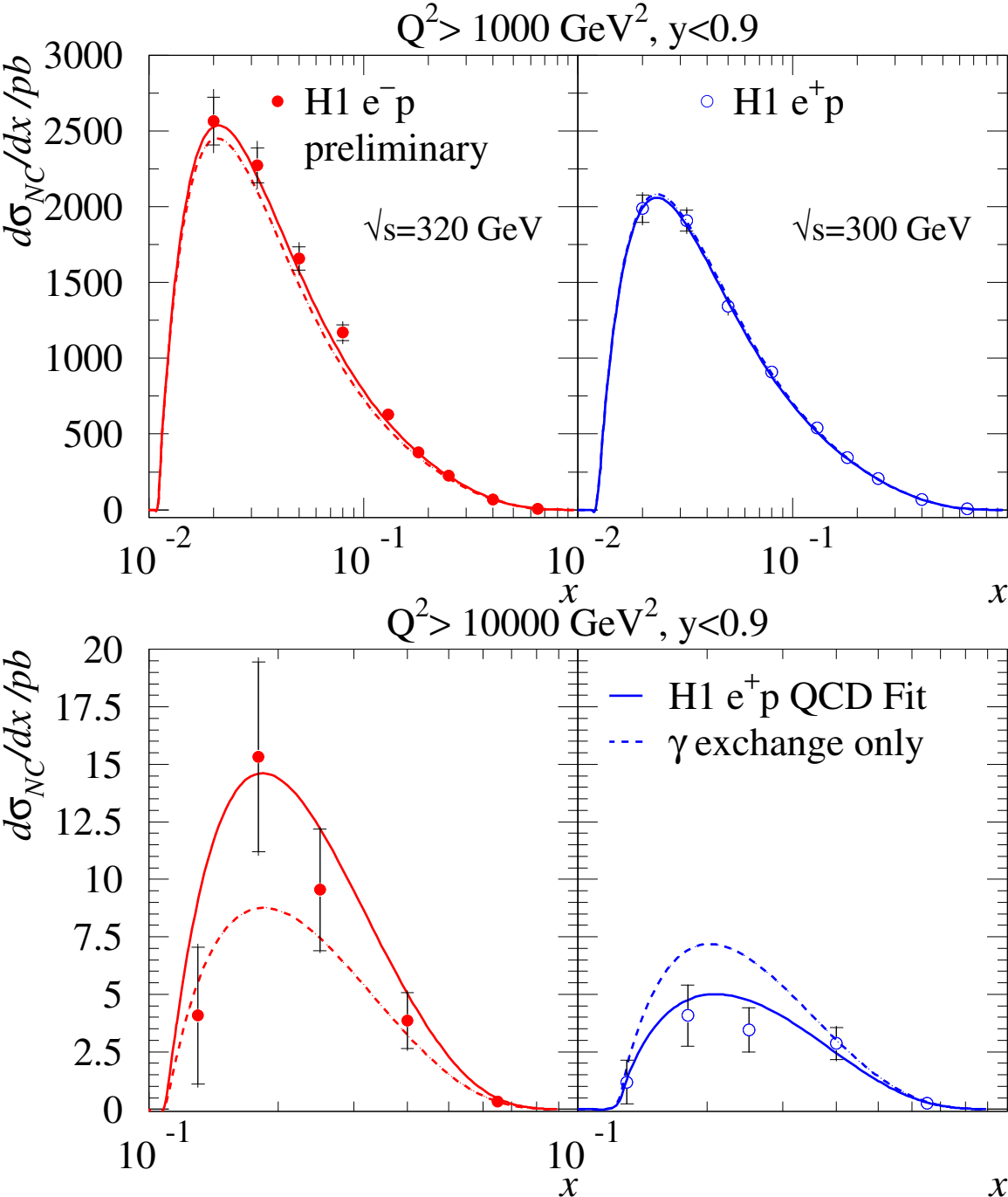
$Q^2 > 1000$ GeV^2, $y<0.9$
$d\sigma_{NC}/dx$ /pb
H1 e^-p
preliminary
$\sqrt{s}$=320 GeV
H1 e^+p
$\sqrt{s}$=300 GeV
3000
2500
2000
1500
1000
500
0
10^{-2}
10^{-1}
x
$Q^2 > 10000$ GeV^2, $y<0.9$
H1 e^+p QCD Fit
γ exchange only
20
17.5
15
12.5
10
7.5
5
2.5
0
10^{-1}