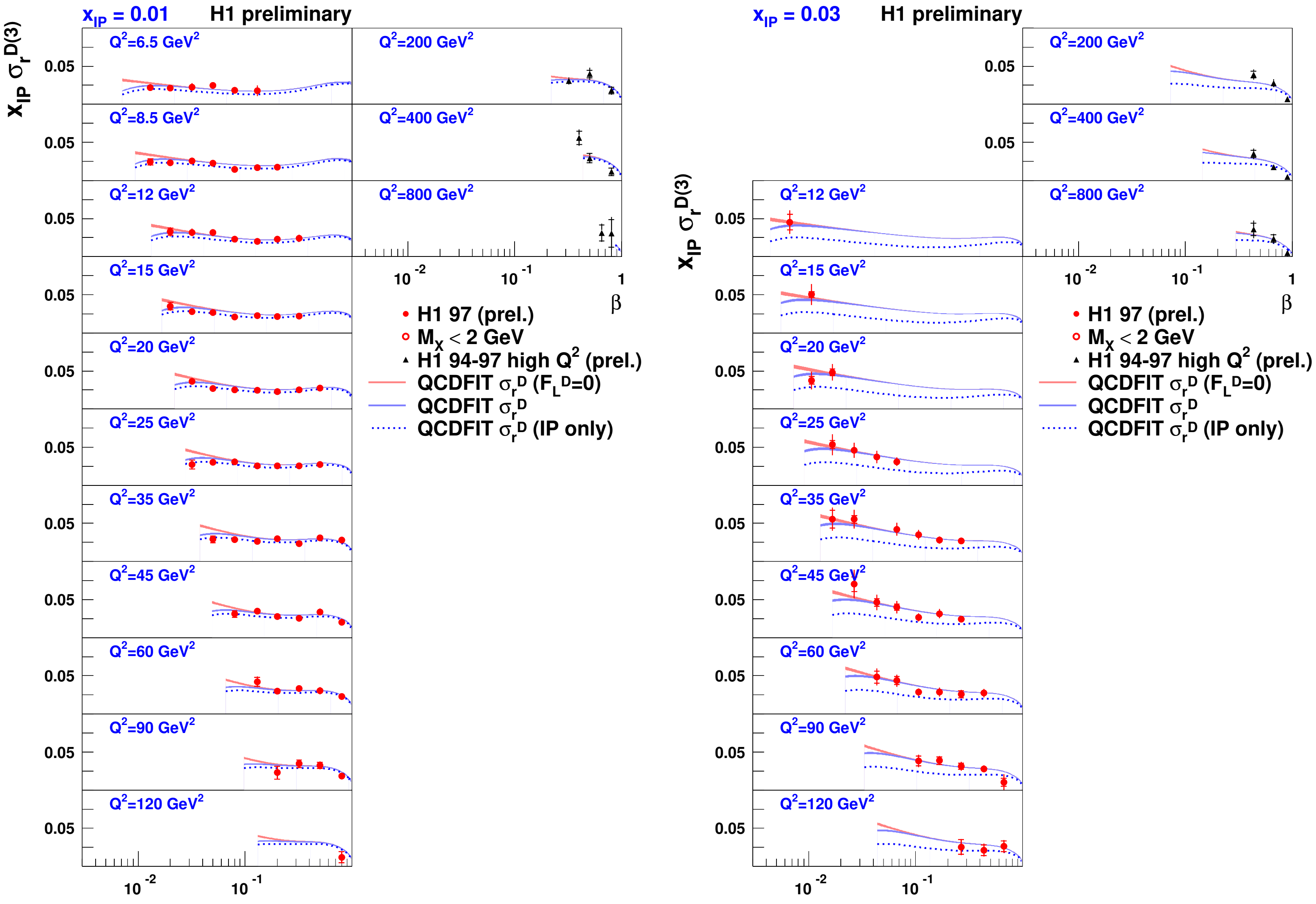

x_{IP} = 0.01
H1 preliminary
$x_{IP} \sigma_r^{D(3)}$
Q^2=6.5 GeV^2
Q^2=8.5 GeV^2
Q^2=12 GeV^2
Q^2=15 GeV^2
Q^2=20 GeV^2
Q^2=25 GeV^2
Q^2=35 GeV^2
Q^2=45 GeV^2
Q^2=60 GeV^2
Q^2=90 GeV^2
Q^2=120 GeV^2
Q^2=200 GeV^2
Q^2=400 GeV^2
Q^2=800 GeV^2
0.05
10^{-2}
10^{-1}
1
β
H1 97 (prel.)
M_X < 2 GeV
H1 94-97 high Q^2 (prel.)
QCDFIT σ_r^D (F_L^D=0)
QCDFIT σ_r^D
QCDFIT σ_r^D (IP only)
x_{IP} = 0.03
H1 preliminary