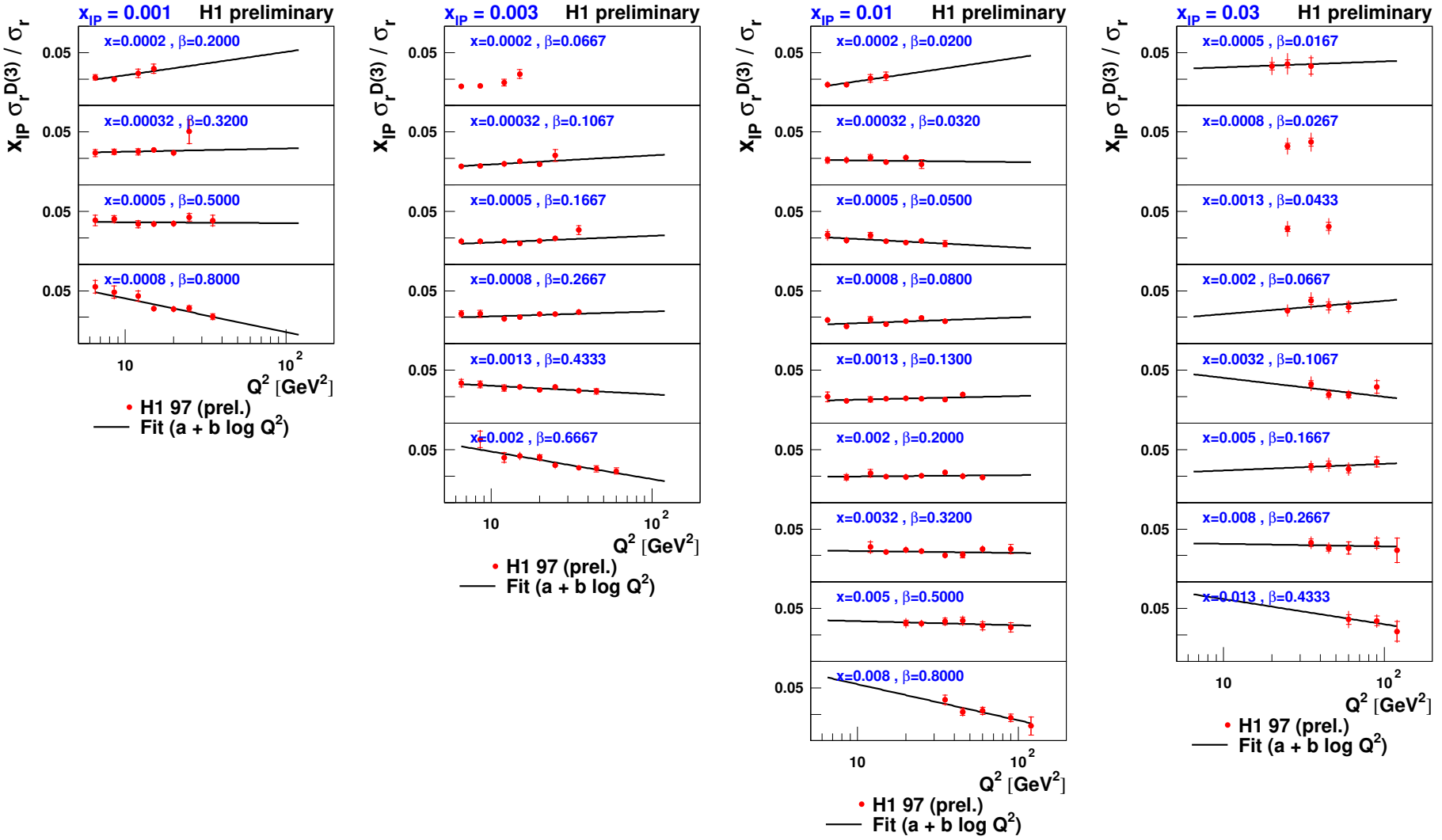
x_{IP} = 0.001
H1 preliminary
x=0.0002 , β=0.2000
x=0.00032 , β=0.3200
x=0.0005 , β=0.5000
x=0.0008 , β=0.8000
x_{IP} $\sigma_r^{D(3)}$ / σ_r
Q^2 [GeV^2]
H1 97 (prel.)
Fit (a + b log Q^2)
x_{IP} = 0.003
H1 preliminary
x=0.0002 , β=0.0667
x=0.00032 , β=0.1067
x=0.0005 , β=0.1667
x=0.0008 , β=0.2667
x=0.0013 , β=0.4333
x=0.002 , β=0.6667
x_{IP} $\sigma_r^{D(3)}$ / σ_r
Q^2 [GeV^2]
H1 97 (prel.)
Fit (a + b log Q^2)
x_{IP} = 0.01
H1 preliminary
x=0.0002 , β=0.0200
x=0.00032 , β=0.0320
x=0.0005 , β=0.0500
x=0.0008 , β=0.0800
x=0.0013 , β=0.1300
x=0.002 , β=0.2000
x=0.0032 , β=0.3200
x=0.005 , β=0.5000
x=0.008 , β=0.8000
x_{IP} $\sigma_r^{D(3)}$ / σ_r
Q^2 [GeV^2]
H1 97 (prel.)
Fit (a + b log Q^2)
x_{IP} = 0.03
H1 preliminary
x=0.0005 , β=0.0167
x=0.0008 , β=0.0267
x=0.0013 , β=0.0433
x=0.002 , β=0.0667
x=0.0032 , β=0.1067
x=0.005 , β=0.1667
x=0.008 , β=0.2667
x=0.013 , β=0.4333
x_{IP} $\sigma_r^{D(3)}$ / σ_r
Q^2 [GeV^2]
H1 97 (prel.)
Fit (a + b log Q^2)