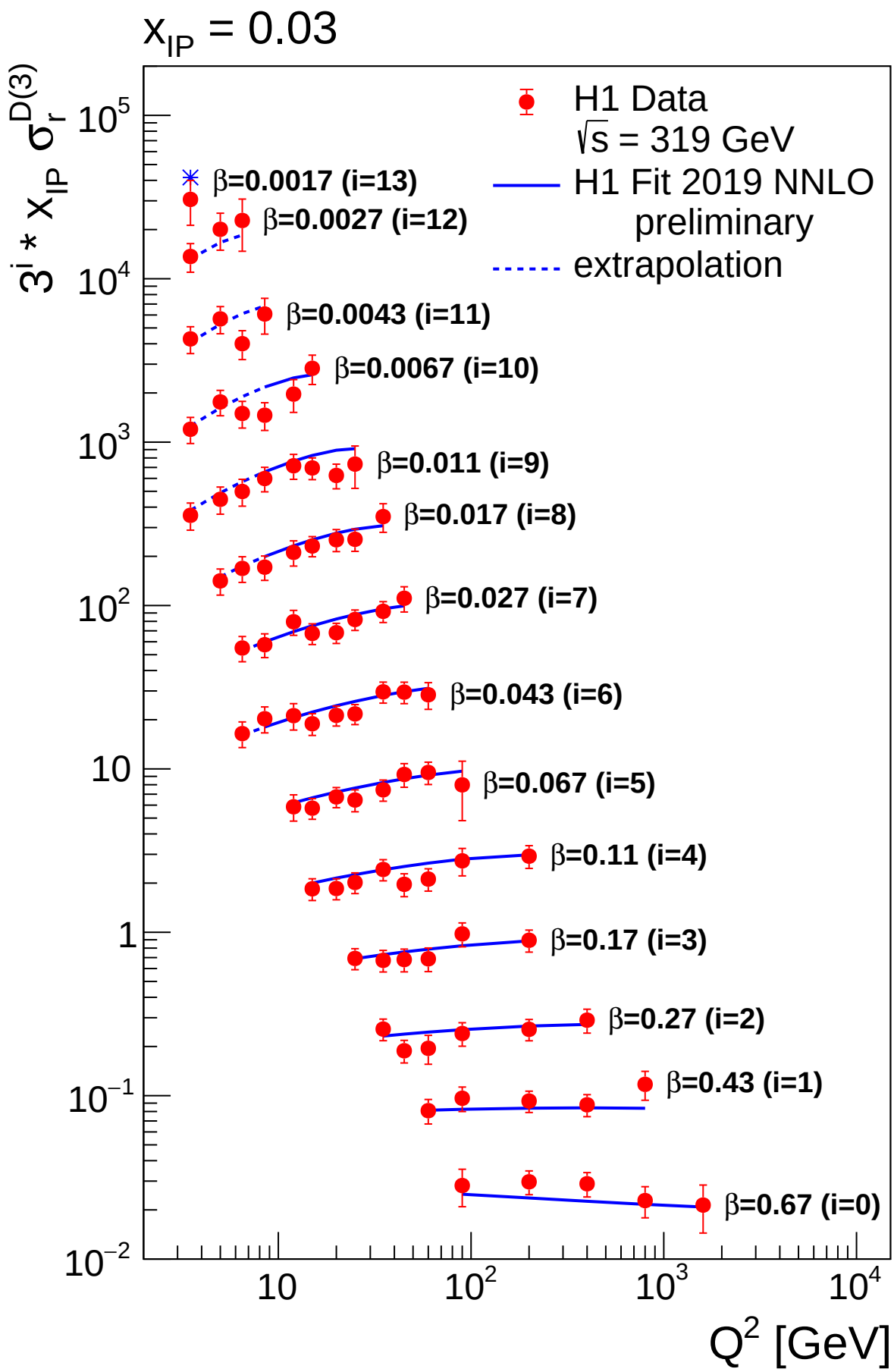
x_{IP} = 0.03
$3^i * x_{IP}\ \sigma_r^{D(3)}$
H1 Data
$\sqrt{s}$ = 319 GeV
H1 Fit 2019 NNLO
preliminary
extrapolation
β=0.0017 (i=13)
β=0.0027 (i=12)
β=0.0043 (i=11)
β=0.0067 (i=10)
β=0.011 (i=9)
β=0.017 (i=8)
β=0.027 (i=7)
β=0.043 (i=6)
β=0.067 (i=5)
β=0.11 (i=4)
β=0.17 (i=3)
β=0.27 (i=2)
β=0.43 (i=1)
β=0.67 (i=0)
10^5
10^4
10^3
10^2
10
1
10^{-1}
10^{-2}
10
10^2
10^3
10^4
Q^2 [GeV]