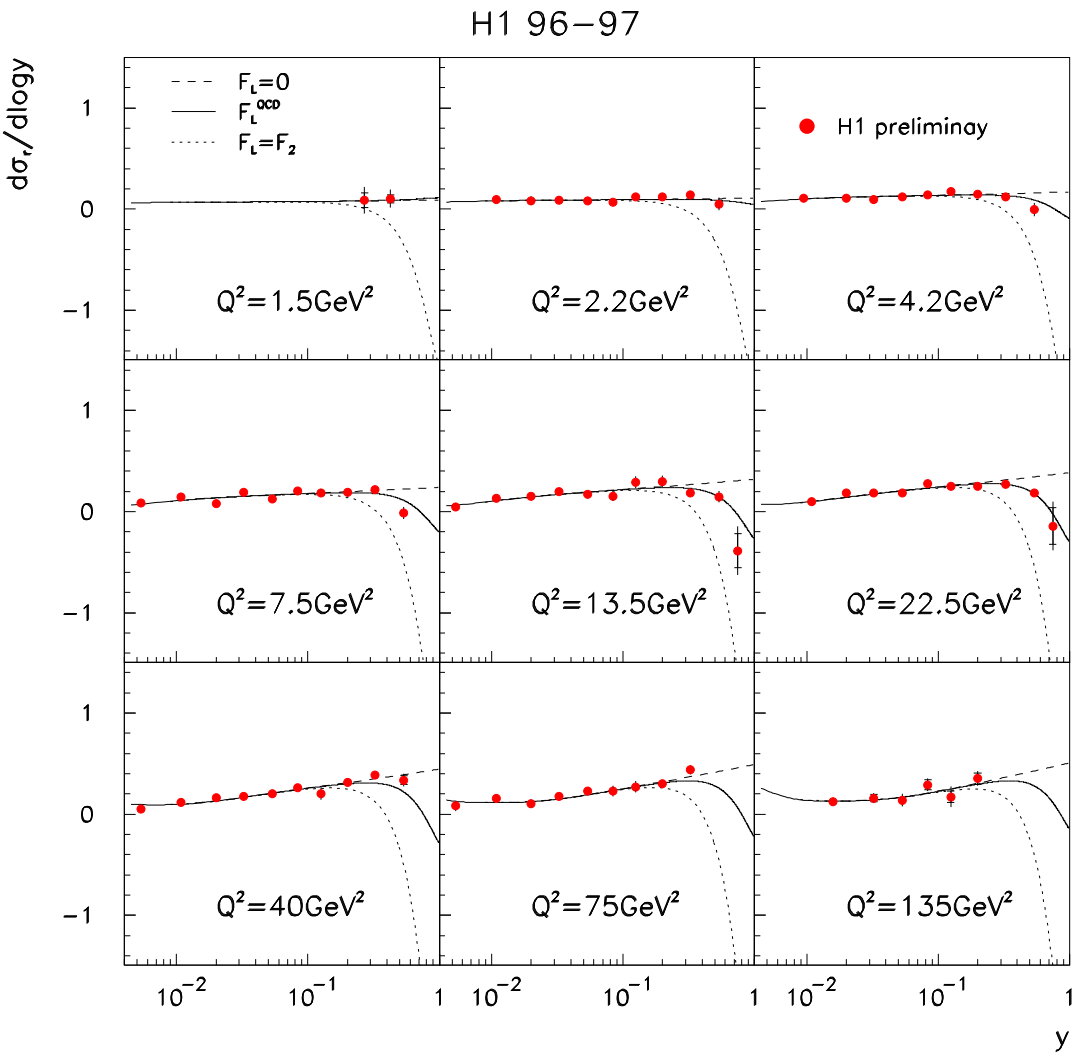
H1 96–97
$d\sigma_r/d\log y$
$F_L=0$
F_L^{QCD}
$F_L=F_2$
H1 preliminay
$Q^2=1.5GeV^2$
$Q^2=2.2GeV^2$
$Q^2=4.2GeV^2$
$Q^2=7.5GeV^2$
$Q^2=13.5GeV^2$
$Q^2=22.5GeV^2$
$Q^2=40GeV^2$
$Q^2=75GeV^2$
$Q^2=135GeV^2$
1
0
−1
10^{-2}
10^{-1}
y