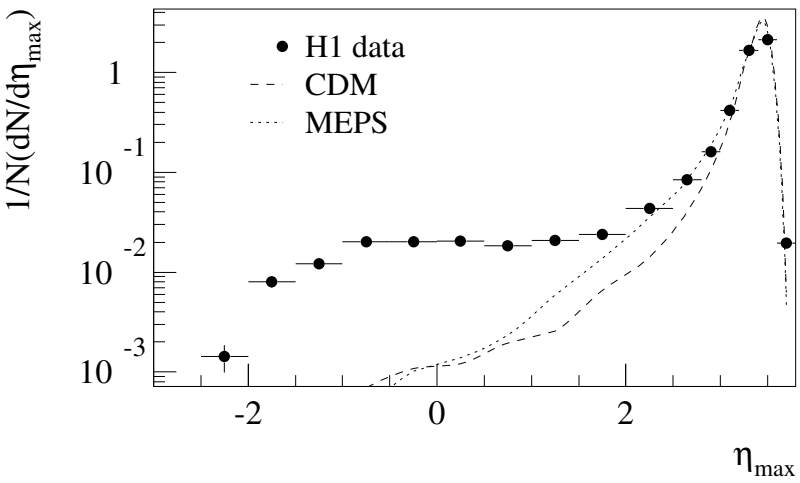
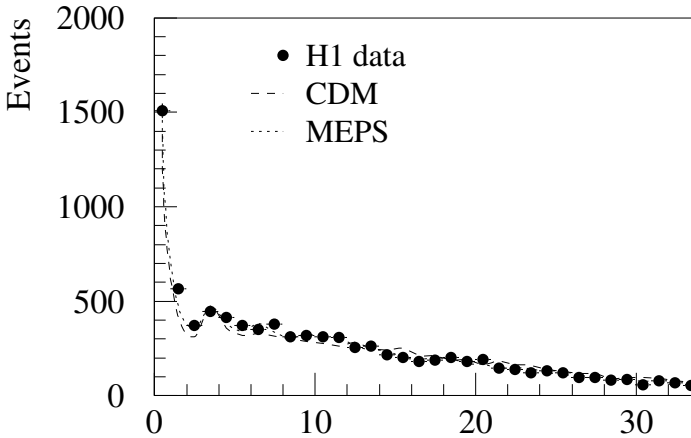
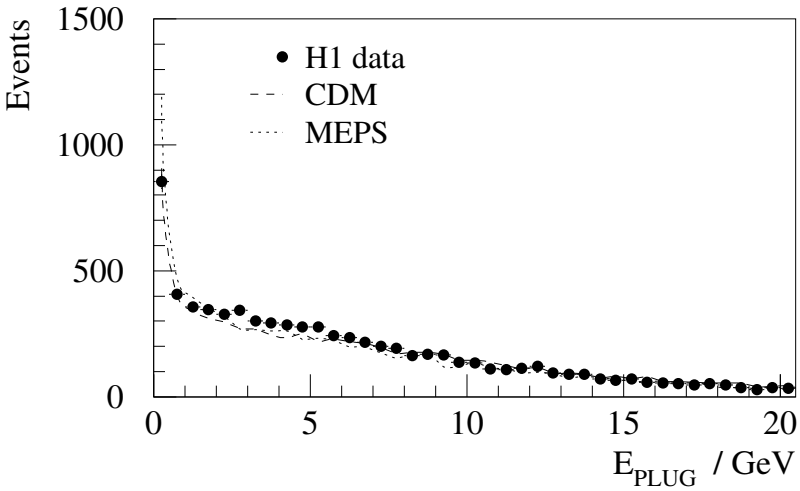
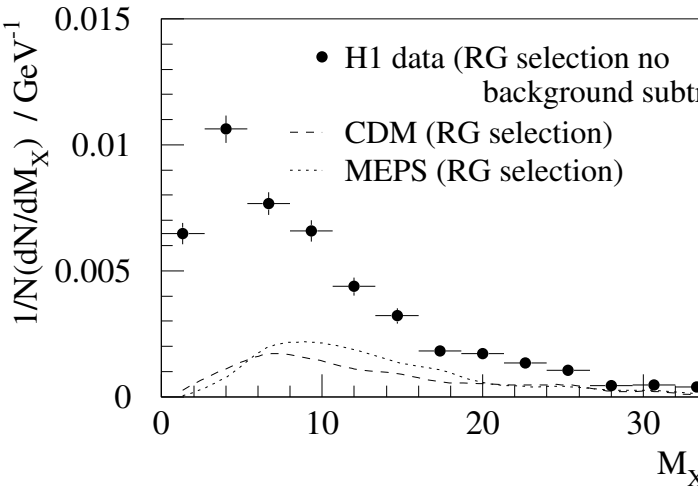
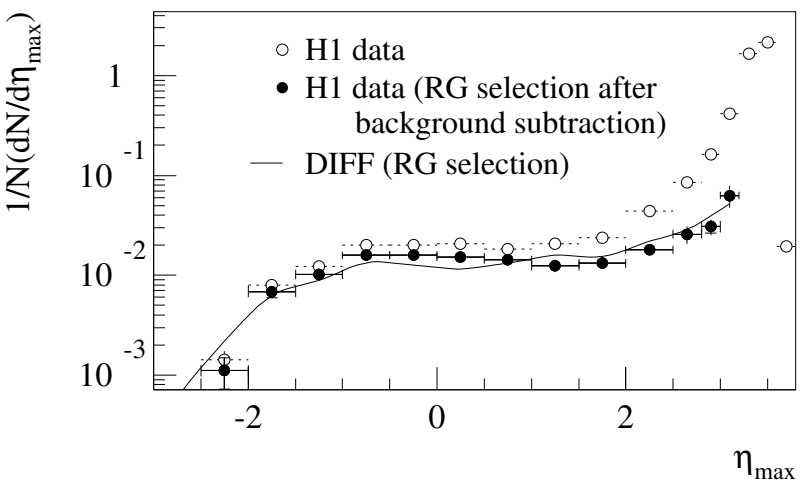
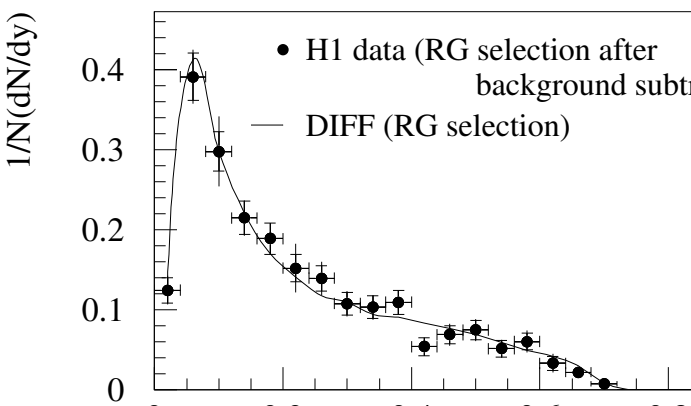

H1 data
CDM
MEPS
$1/N(dN/d\eta_{max})$
η_{max}

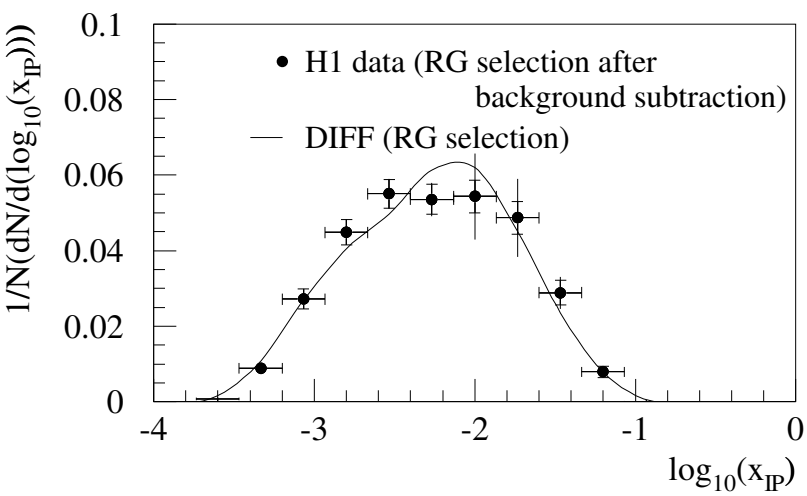

H1 data
CDM
MEPS
Events

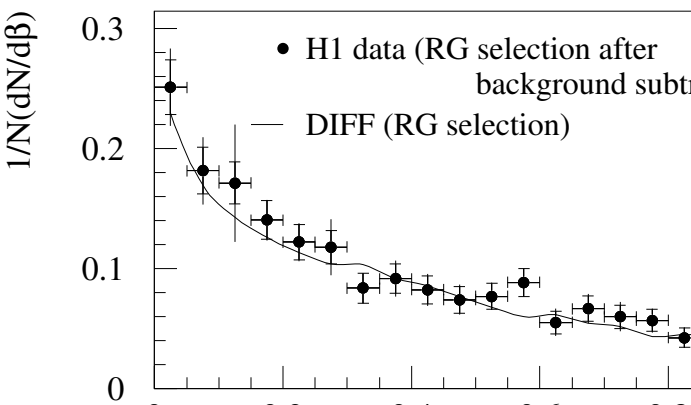

H1 data
CDM
MEPS
Events
E_{PLUG} / GeV

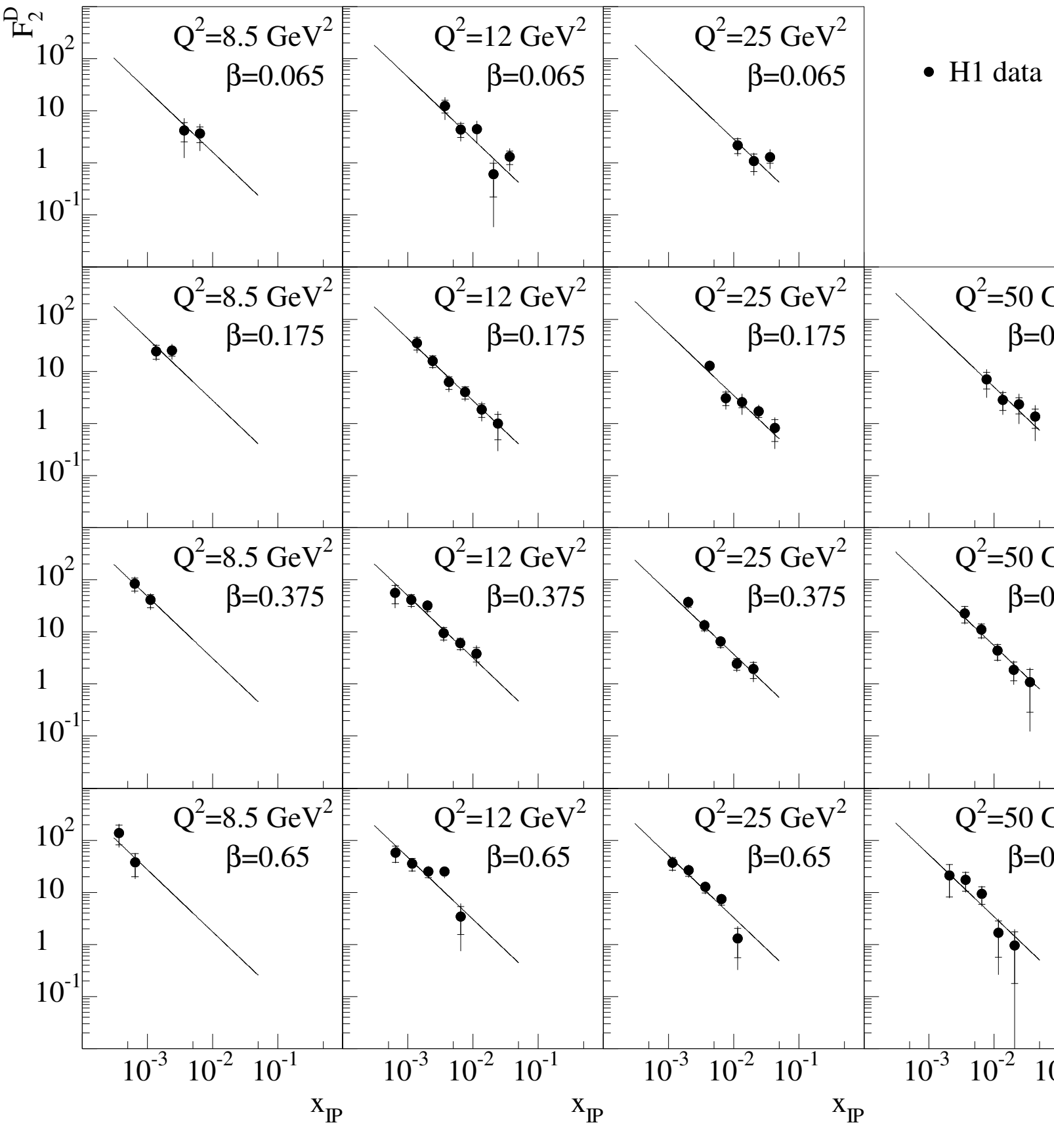

H1 data (RG selection no
background subtr
CDM (RG selection)
MEPS (RG selection)
$1/N(dN/dM_X)$ / GeV^{-1}
M_X

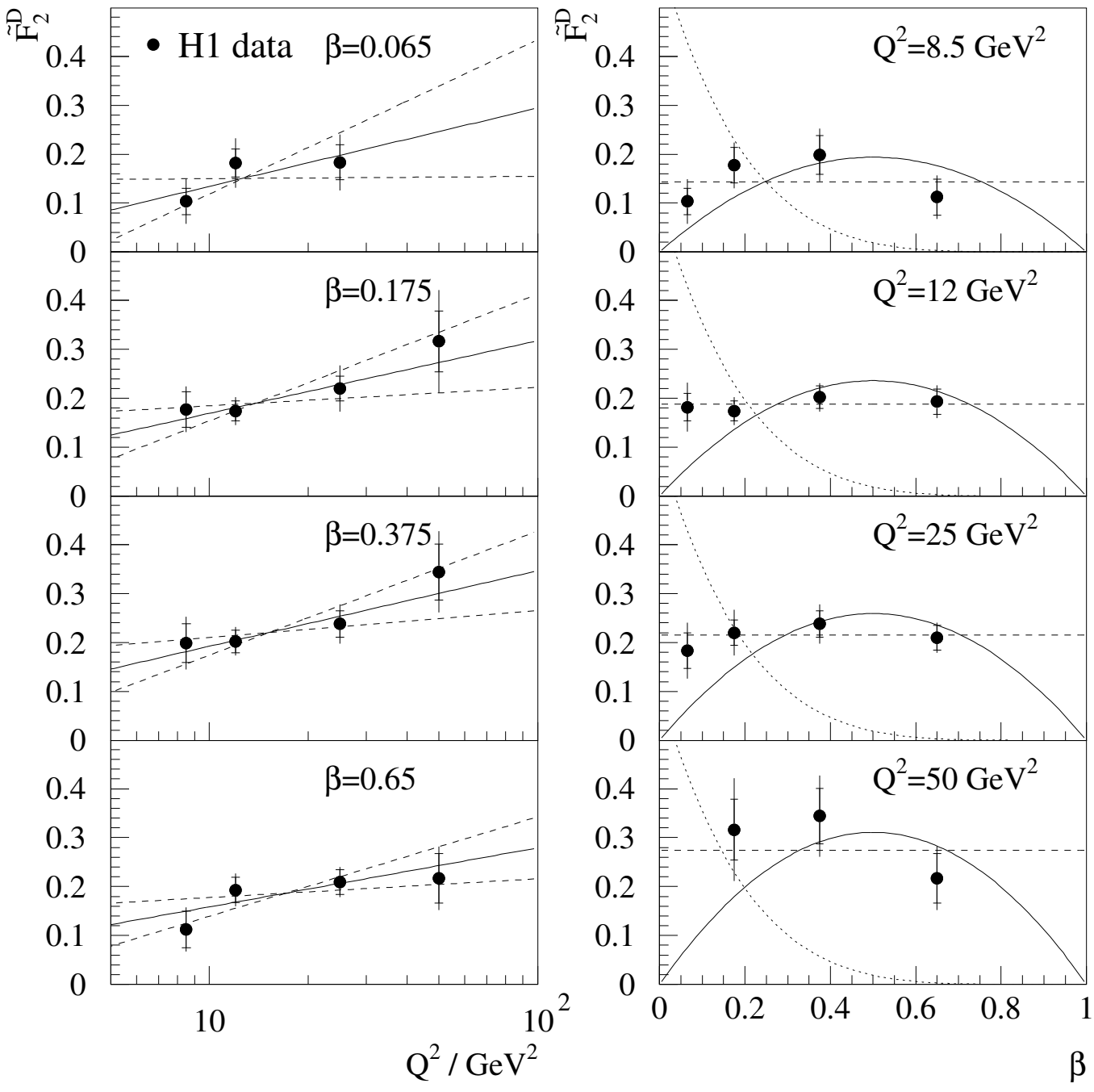

H1 data
H1 data (RG selection after
background subtraction)
DIFF (RG selection)
$1/N(dN/d\eta_{max})$
η_{max}


H1 data (RG selection after
background subtr
DIFF (RG selection)
1/N(dN/dy)


H1 data (RG selection after
background subtraction)
DIFF (RG selection)
$1/N(dN/d(\log_{10}(x_{IP})))$
$\log_{10}(x_{IP})$


H1 data (RG selection after
background subtr
DIFF (RG selection)
1/N(dN/dβ)


F_2^D
Q^2=8.5 GeV^2
β=0.065
Q^2=12 GeV^2
β=0.065
Q^2=25 GeV^2
β=0.065
H1 data
Q^2=8.5 GeV^2
β=0.175
Q^2=12 GeV^2
β=0.175
Q^2=25 GeV^2
β=0.175
Q^2=50 G
β=0
Q^2=8.5 GeV^2
β=0.375
Q^2=12 GeV^2
β=0.375
Q^2=25 GeV^2
β=0.375
Q^2=50 G
β=0
Q^2=8.5 GeV^2
β=0.65
Q^2=12 GeV^2
β=0.65
Q^2=25 GeV^2
β=0.65
Q^2=50 G
β=0
10^2
10
1
10^{-1}
10^{-3}
10^{-2}
10^{-1}
x_{IP}


$\tilde{F}_2^D$
H1 data
β=0.065
β=0.175
β=0.375
β=0.65
Q^2=8.5 GeV^2
Q^2=12 GeV^2
Q^2=25 GeV^2
Q^2=50 GeV^2
0
0.1
0.2
0.3
0.4
0.6
0.8
1
10
10^2
Q^2 / GeV^2
β