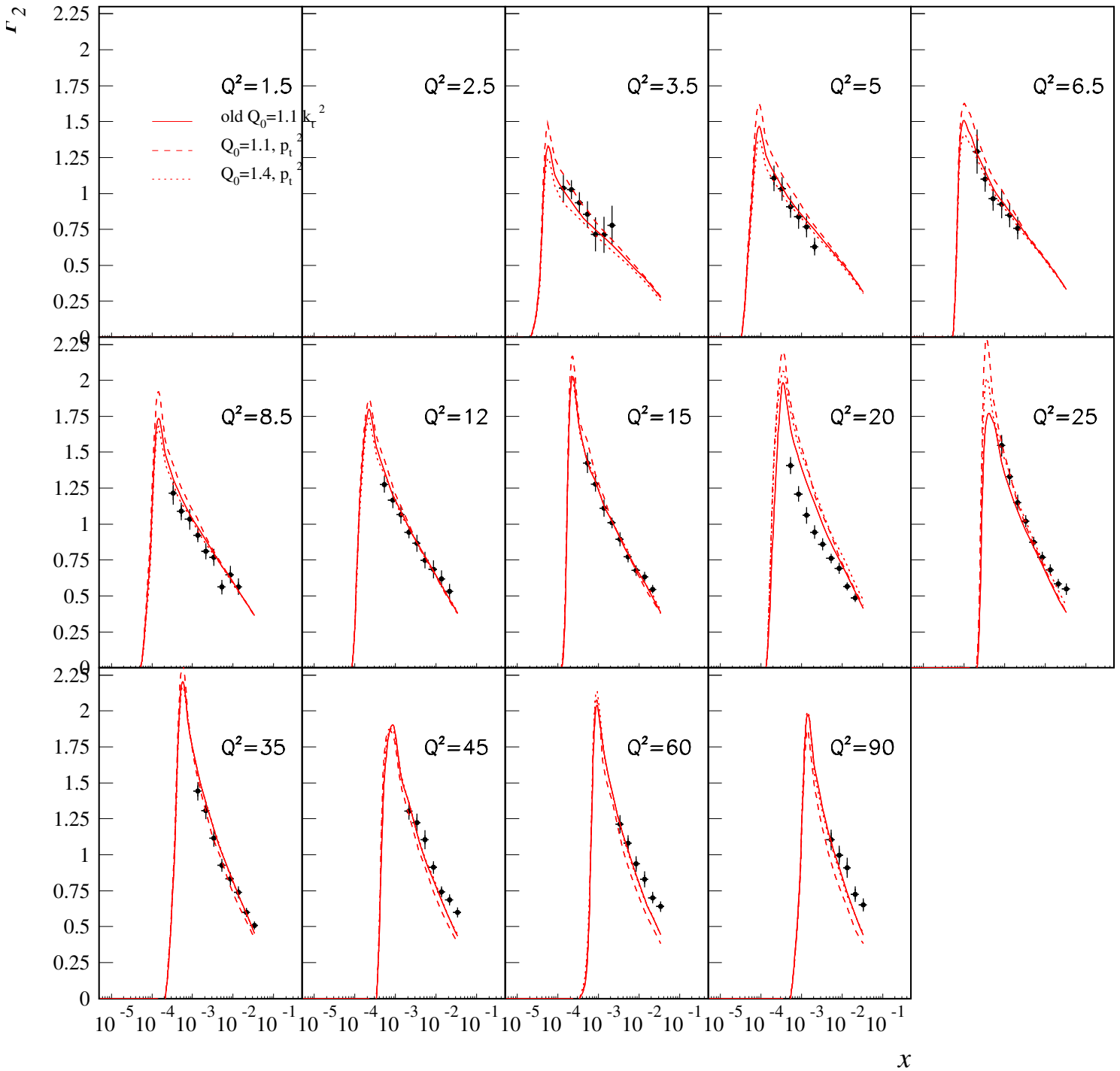
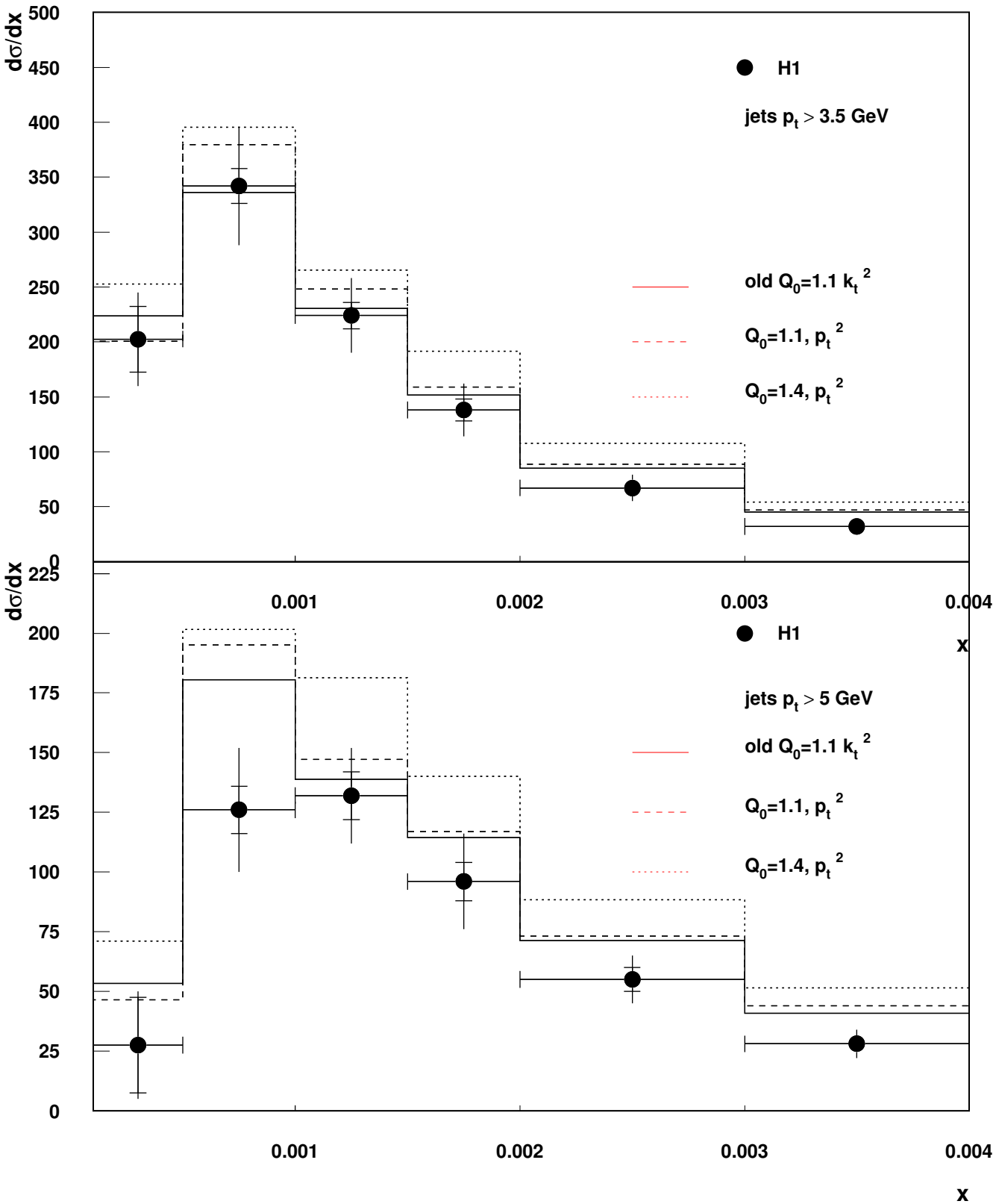
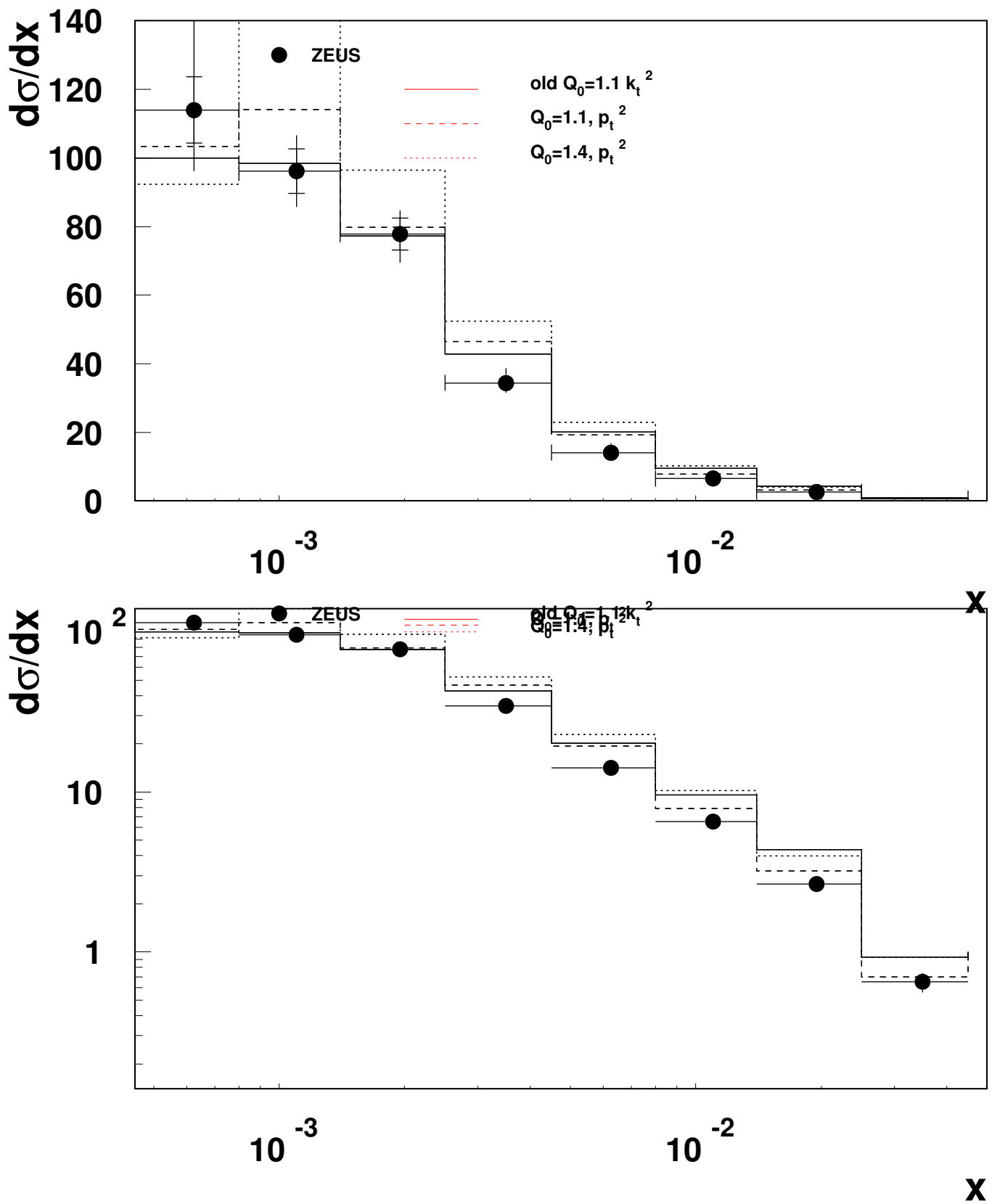
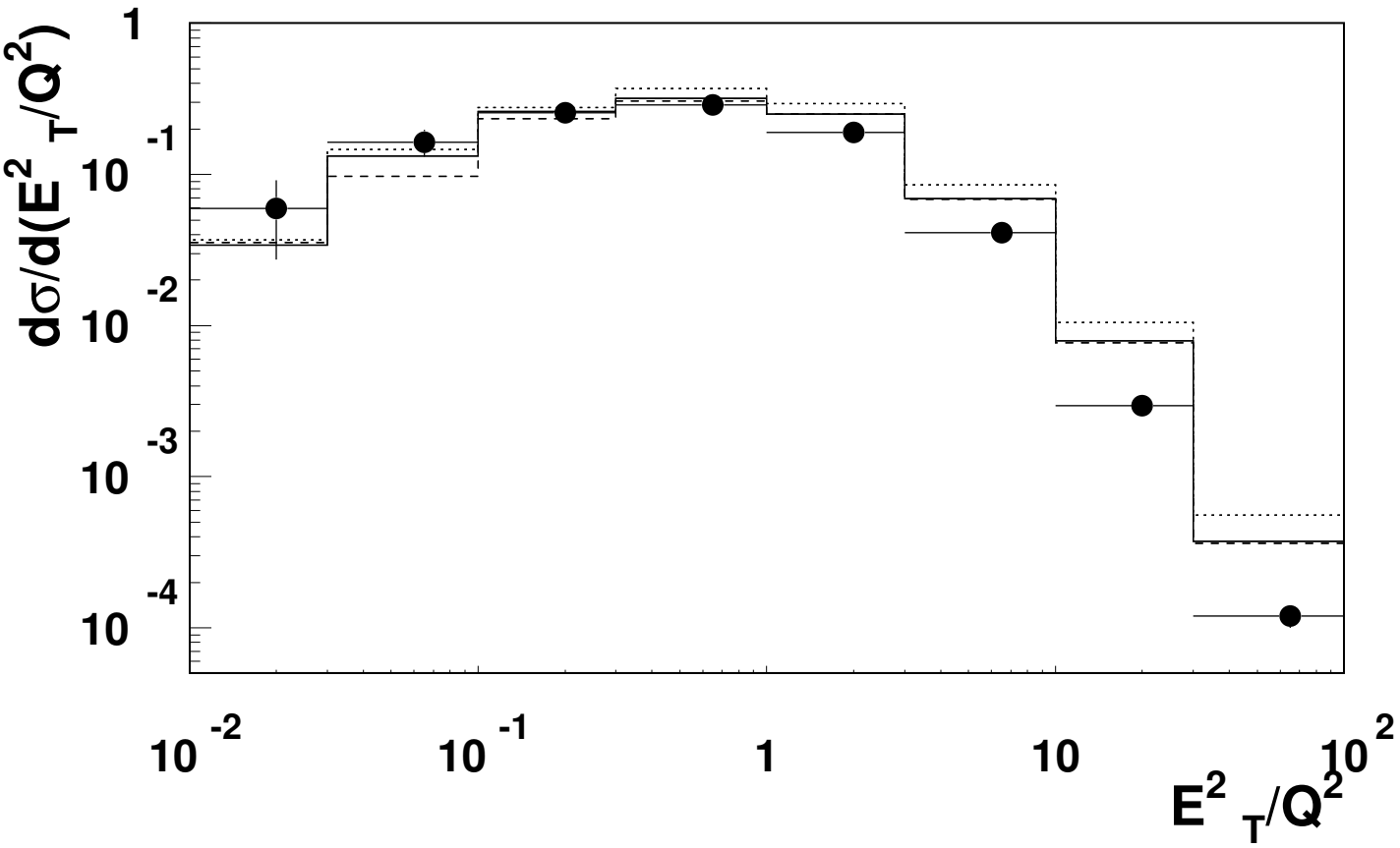

$F_2$
$Q^2$=1.5
$Q^2$=2.5
$Q^2$=3.5
$Q^2$=5
$Q^2$=6.5
$Q^2$=8.5
$Q^2$=12
$Q^2$=15
$Q^2$=20
$Q^2$=25
$Q^2$=35
$Q^2$=45
$Q^2$=60
$Q^2$=90
old $Q_0$=1.1 $k_t^2$
$Q_0$=1.1, $p_t^2$
$Q_0$=1.4, $p_t^2$
$x$


dσ/dx
500
450
400
350
300
250
200
150
100
50
0
H1
jets $p_t$ > 3.5 GeV
old $Q_0$=1.1 $k_t^2$
$Q_0$=1.1, $p_t^2$
$Q_0$=1.4, $p_t^2$
dσ/dx
225
200
175
150
125
100
75
50
25
0
0.001
0.002
0.003
0.004
x
H1
jets $p_t$ > 5 GeV
old $Q_0$=1.1 $k_t^2$
$Q_0$=1.1, $p_t^2$
$Q_0$=1.4, $p_t^2$
0.001
0.002
0.003
0.004
x


dσ/dx
140
120
100
80
60
40
20
0
ZEUS
old $Q_0$=1.1 $k_t^2$
$Q_0$=1.1, $p_t^2$
$Q_0$=1.4, $p_t^2$
$10^{-3}$
$10^{-2}$
x
dσ/dx
$10^2$
10
1
ZEUS
$10^{-3}$
$10^{-2}$
x


$d\sigma/d(E^2_T/Q^2)$
1
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-2}$
$10^{-1}$
1
10
$10^2$
$E^2_T/Q^2$