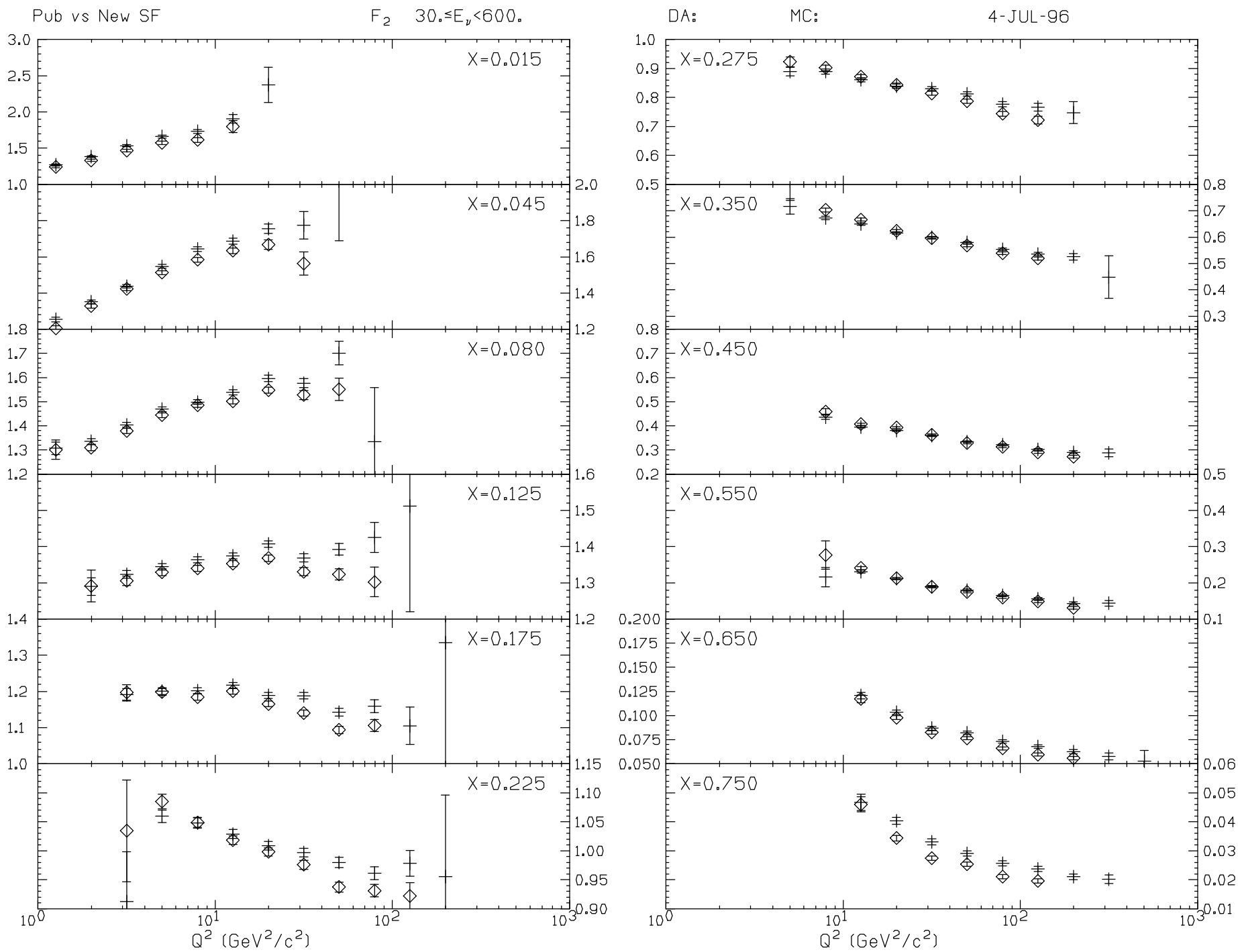
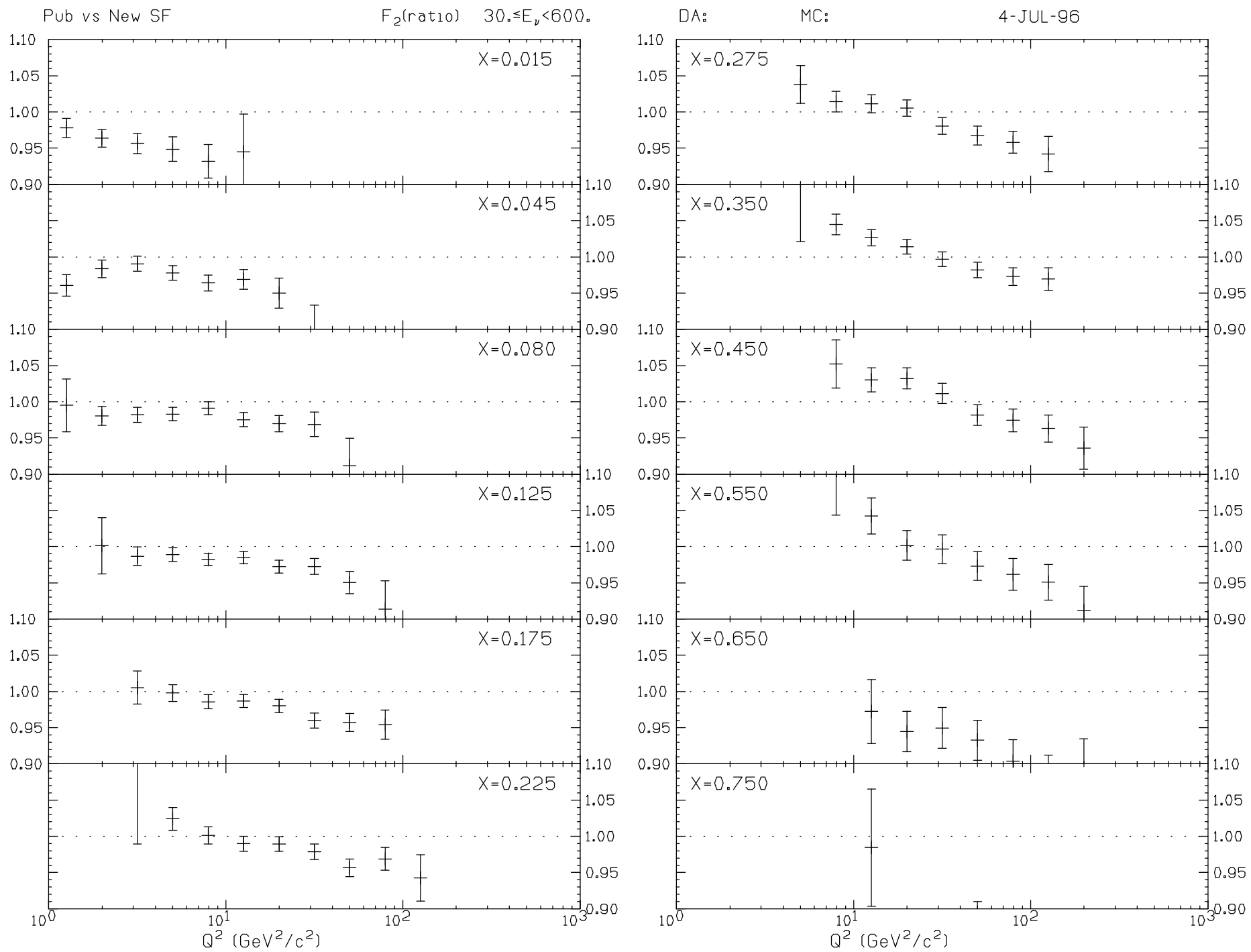
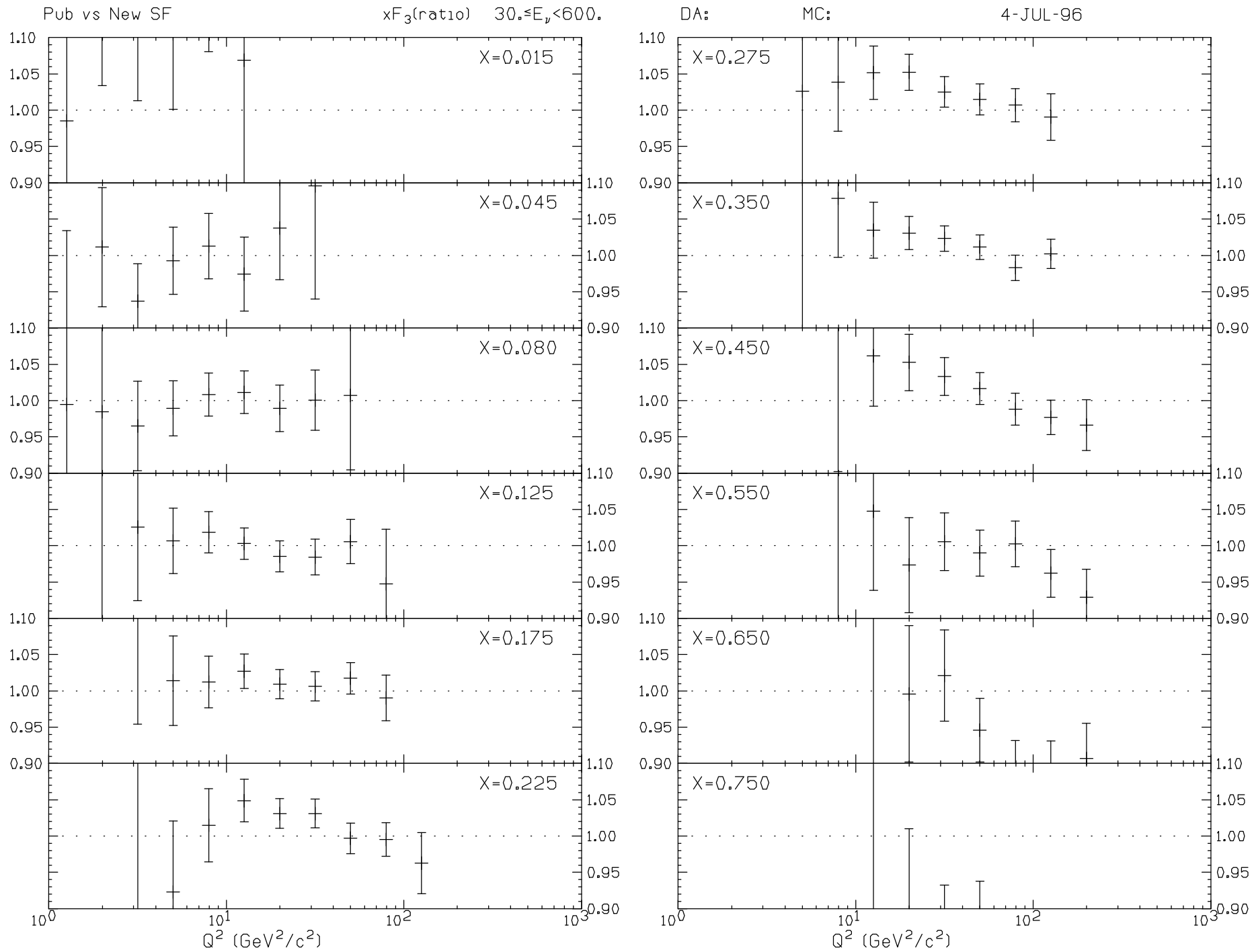
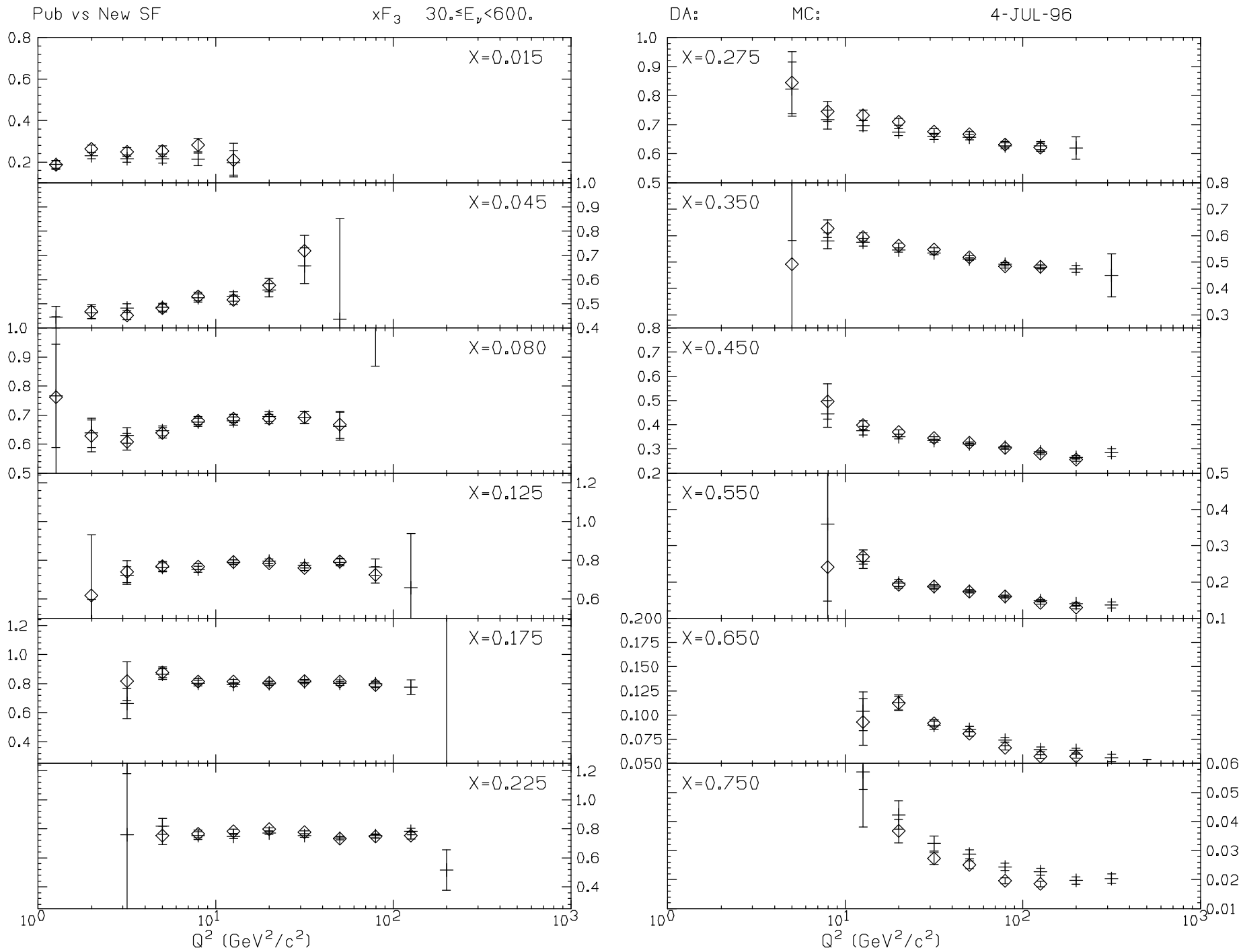

Pub vs New SF
F_2 30.≤E_ν<600.
DA:
MC:
4-JUL-96
X=0.015
X=0.045
X=0.080
X=0.125
X=0.175
X=0.225
X=0.275
X=0.350
X=0.450
X=0.550
X=0.650
X=0.750
Q^2 (GeV^2/c^2)
Q^2 (GeV^2/c^2)


Pub vs New SF
F_2(ratio) 30.≤E_ν<600.
DA:
MC:
4-JUL-96
X=0.015
X=0.045
X=0.080
X=0.125
X=0.175
X=0.225
X=0.275
X=0.350
X=0.450
X=0.550
X=0.650
X=0.750
1.10
1.05
1.00
0.95
0.90
10^0
10^1
10^2
10^3
Q^2 (GeV^2/c^2)


Pub vs New SF
xF3(ratio) 30.≤Eν<600.
DA:
MC:
4-JUL-96
X=0.015
X=0.045
X=0.080
X=0.125
X=0.175
X=0.225
X=0.275
X=0.350
X=0.450
X=0.550
X=0.650
X=0.750
1.10
1.05
1.00
0.95
0.90
10^0
10^1
10^2
10^3
Q^2 (GeV^2/c^2)


Pub vs New SF
xF_3 $30.\leq E_\nu < 600.$
DA:
MC:
4-JUL-96
X=0.015
X=0.045
X=0.080
X=0.125
X=0.175
X=0.225
X=0.275
X=0.350
X=0.450
X=0.550
X=0.650
X=0.750
Q^2 (GeV^2/c^2)
Q^2 (GeV^2/c^2)