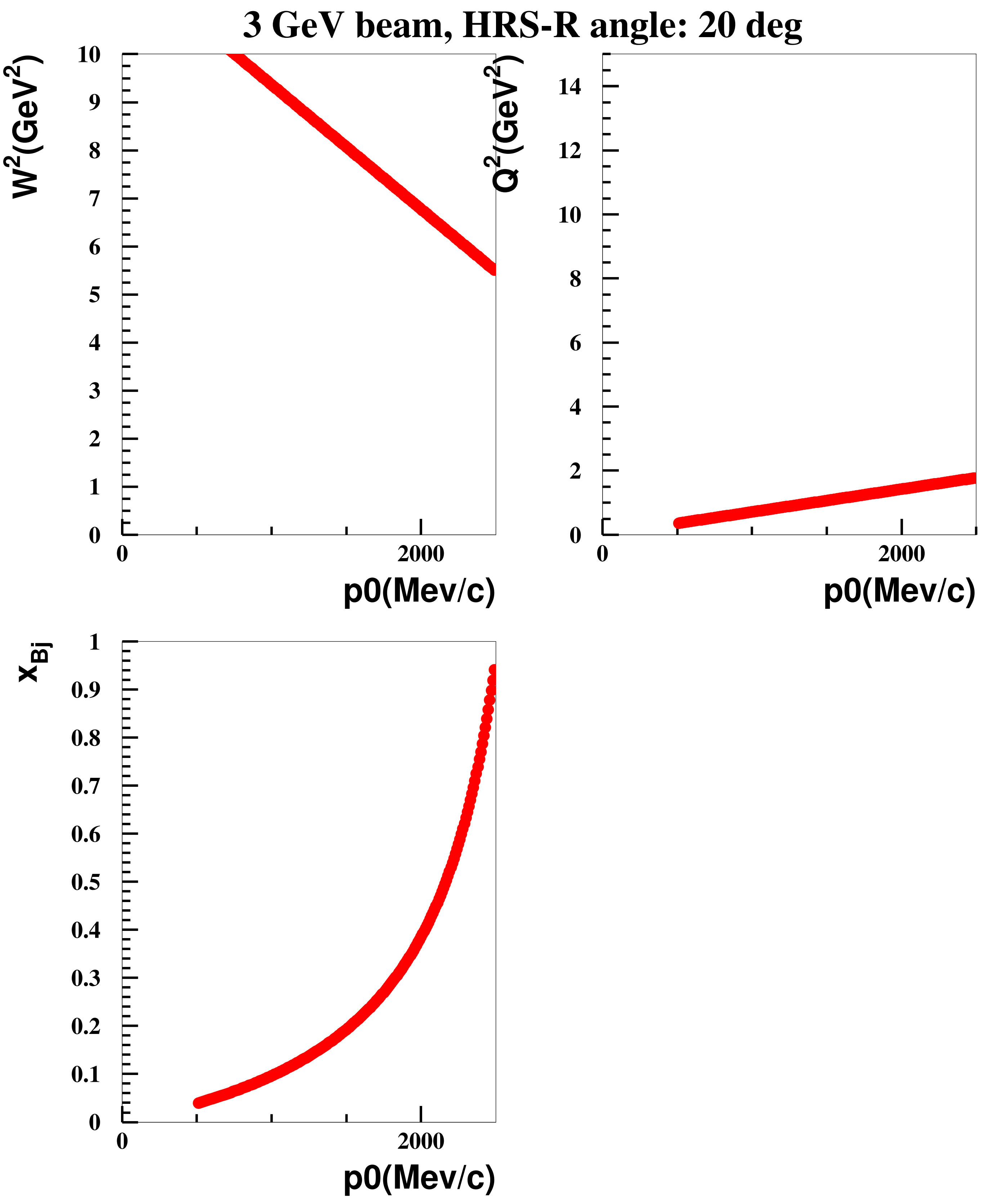
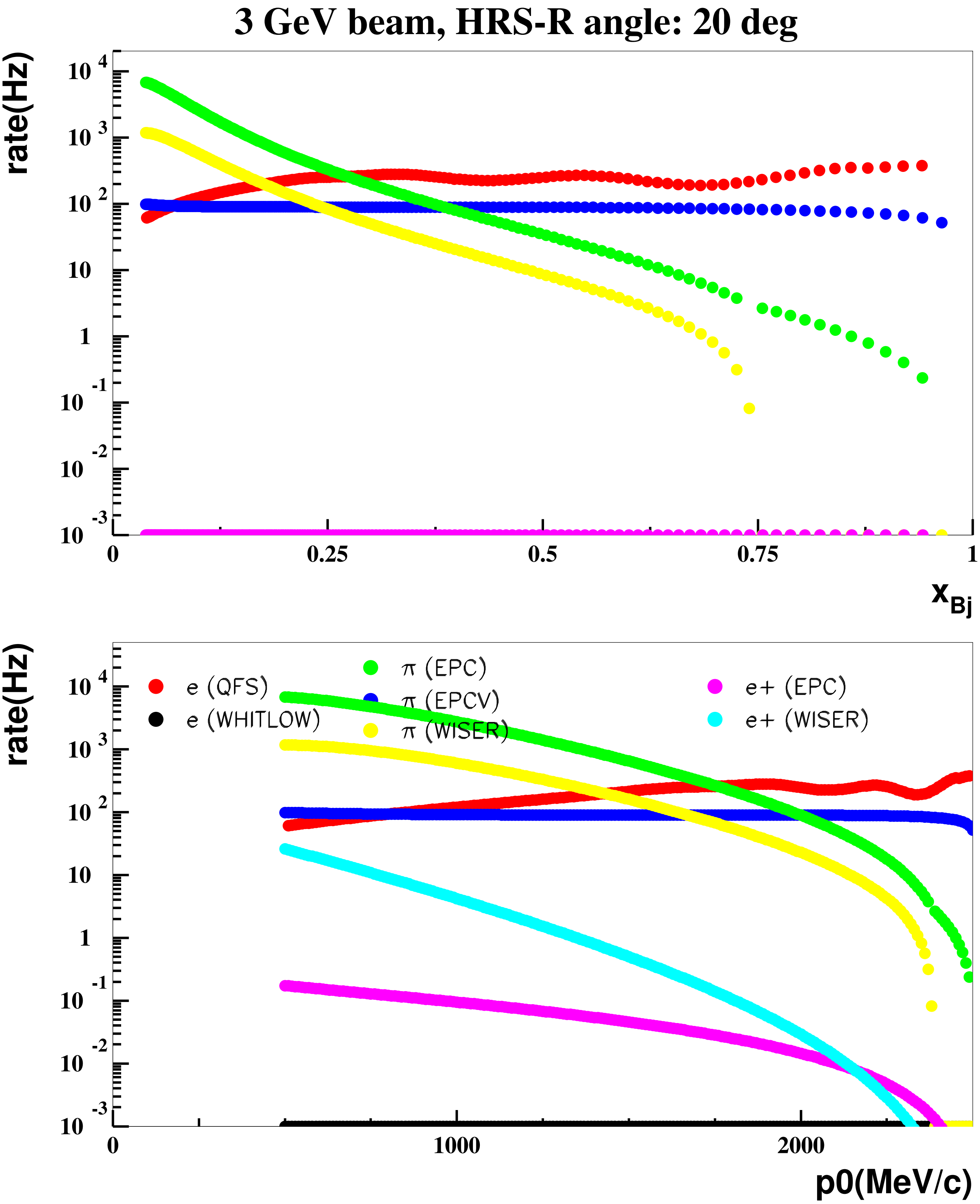


3 GeV beam, HRS-R angle: 20 deg
W^2(GeV^2)
Q^2(GeV^2)
x_Bj
p0(Mev/c)
p0(Mev/c)
p0(Mev/c)
0
2000
10
9
8
7
6
5
4
3
2
1
14
12
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


3 GeV beam, HRS-R angle: 20 deg
rate(Hz)
10^{4}
10^{3}
10^{2}
10
1
10^{-1}
10^{-2}
10^{-3}
0
0.25
0.5
0.75
1
x_{Bj}
rate(Hz)
e (QFS)
e (WHITLOW)
π (EPC)
π (EPCV)
π (WISER)
e+ (EPC)
e+ (WISER)
0
1000
2000
p0(MeV/c)