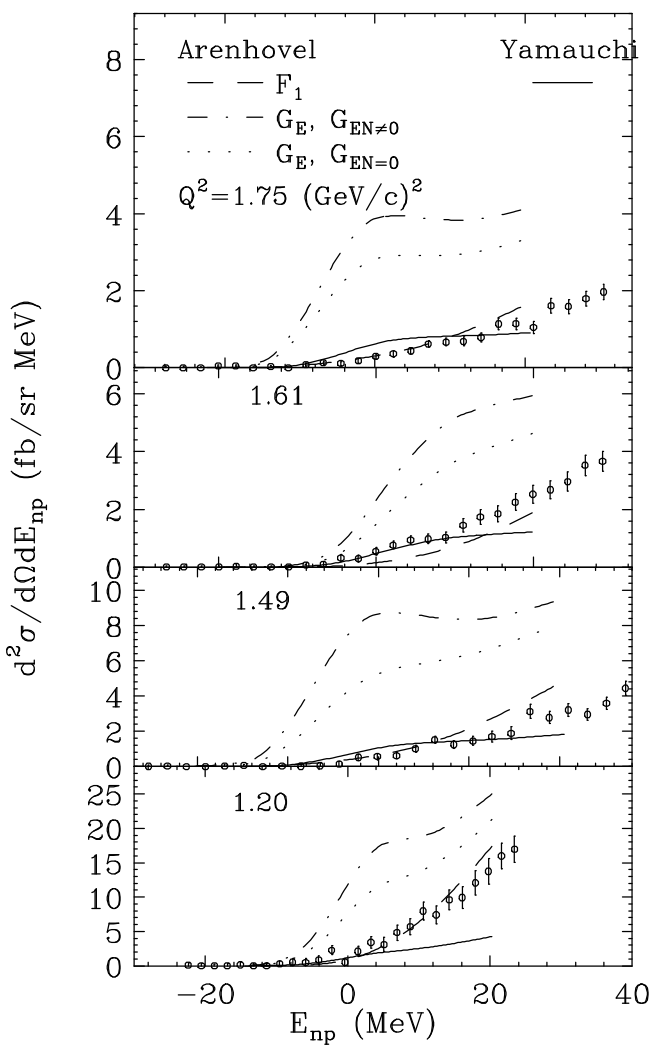
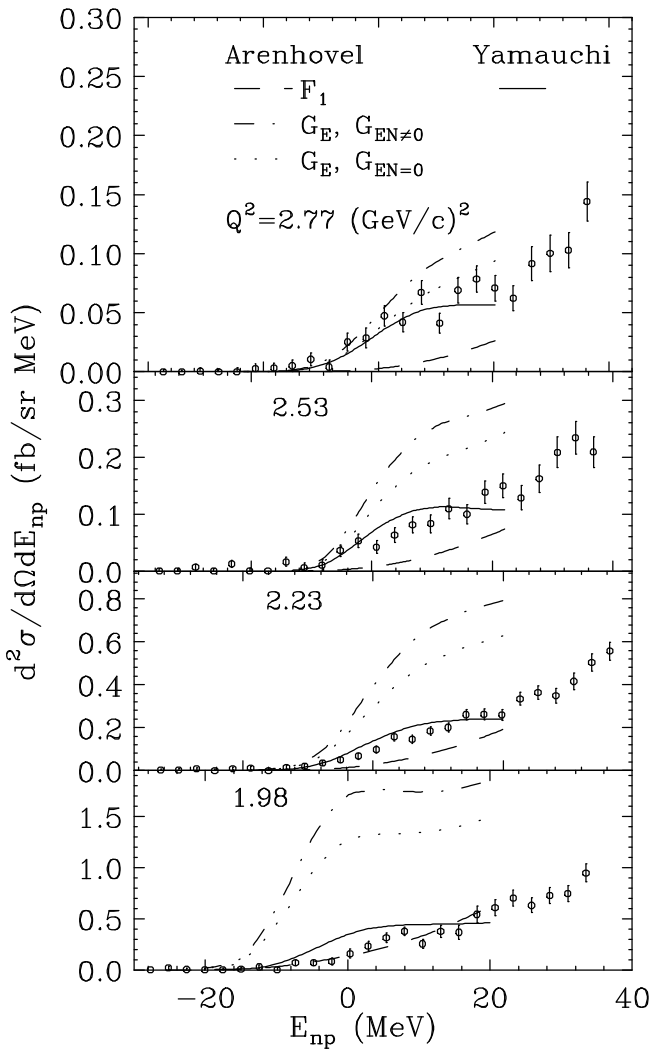
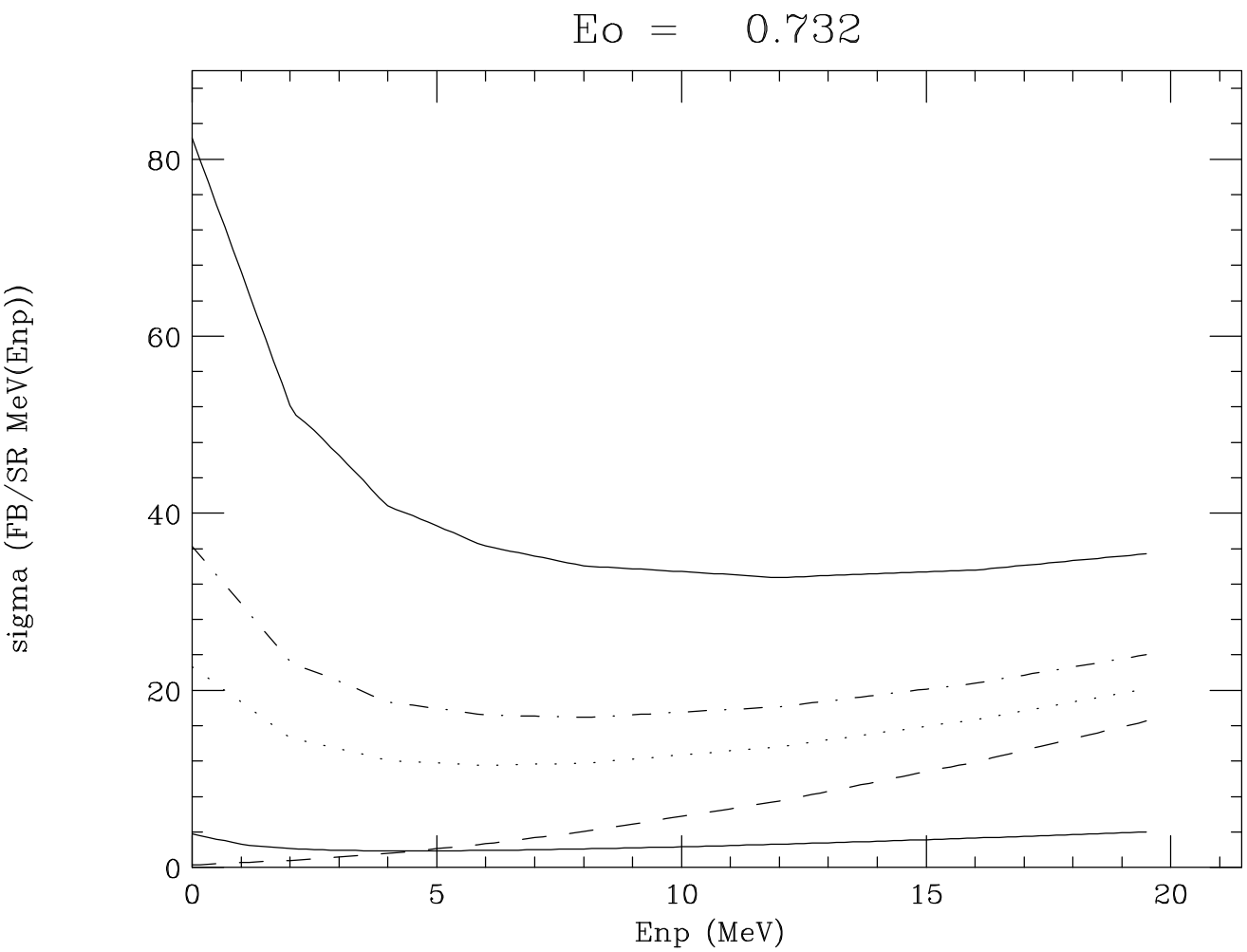
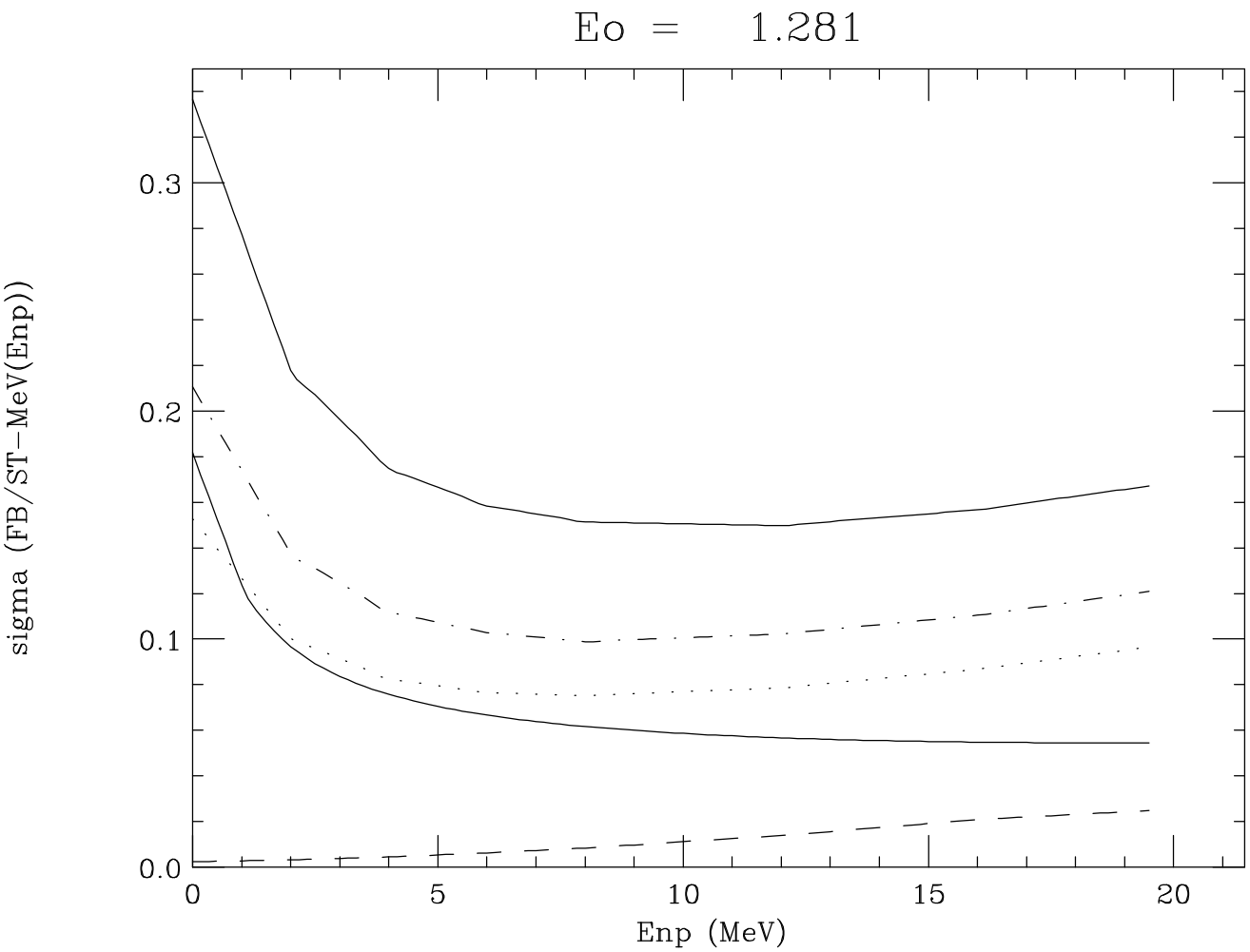
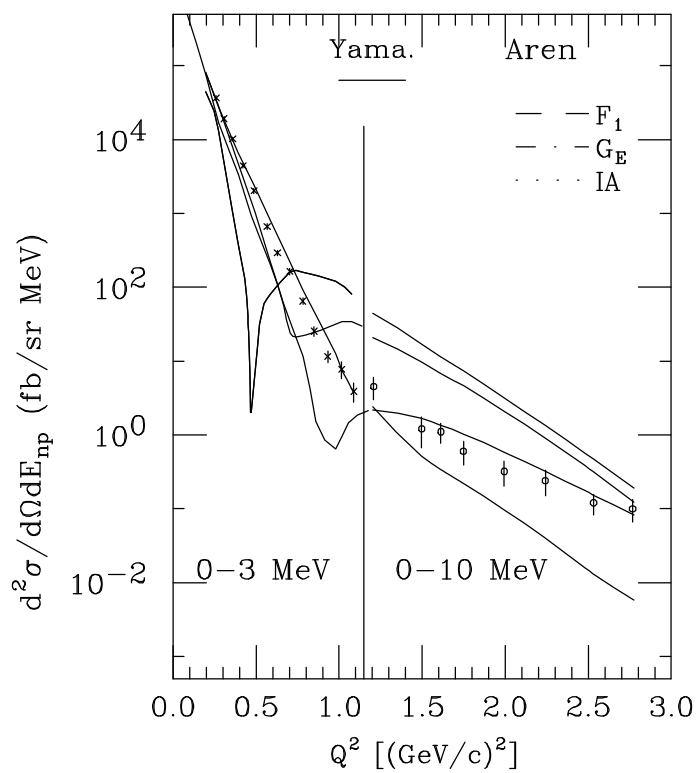
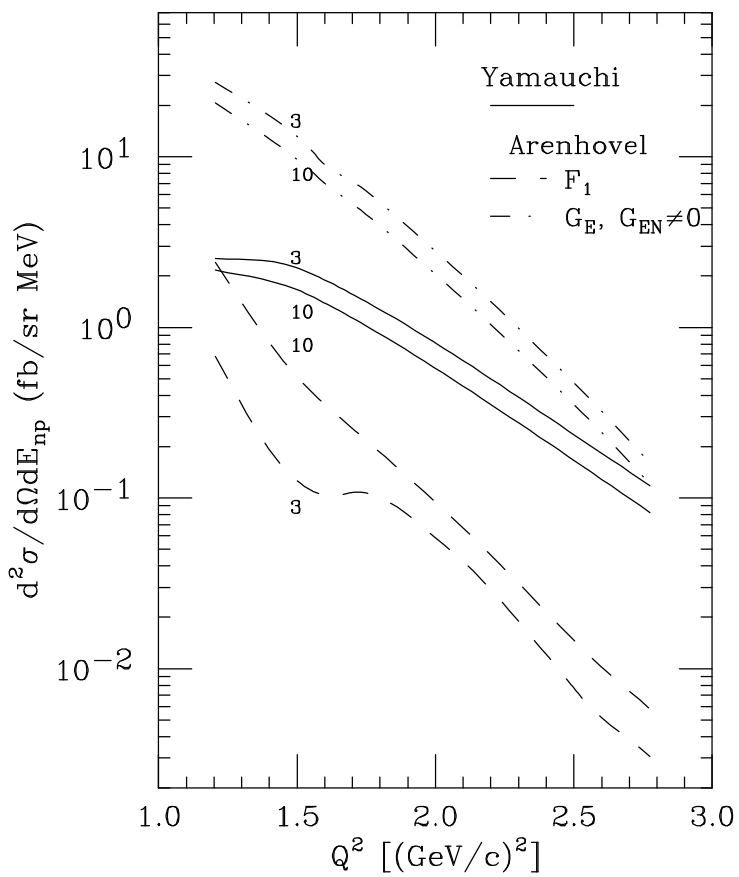

Arenhovel
Yamauchi
F1
GE, GEN≠0
GE, GEN=0
Q2=1.75 (GeV/c)2
1.61
1.49
1.20
d2σ/dΩdEnp (fb/sr MeV)
Enp (MeV)

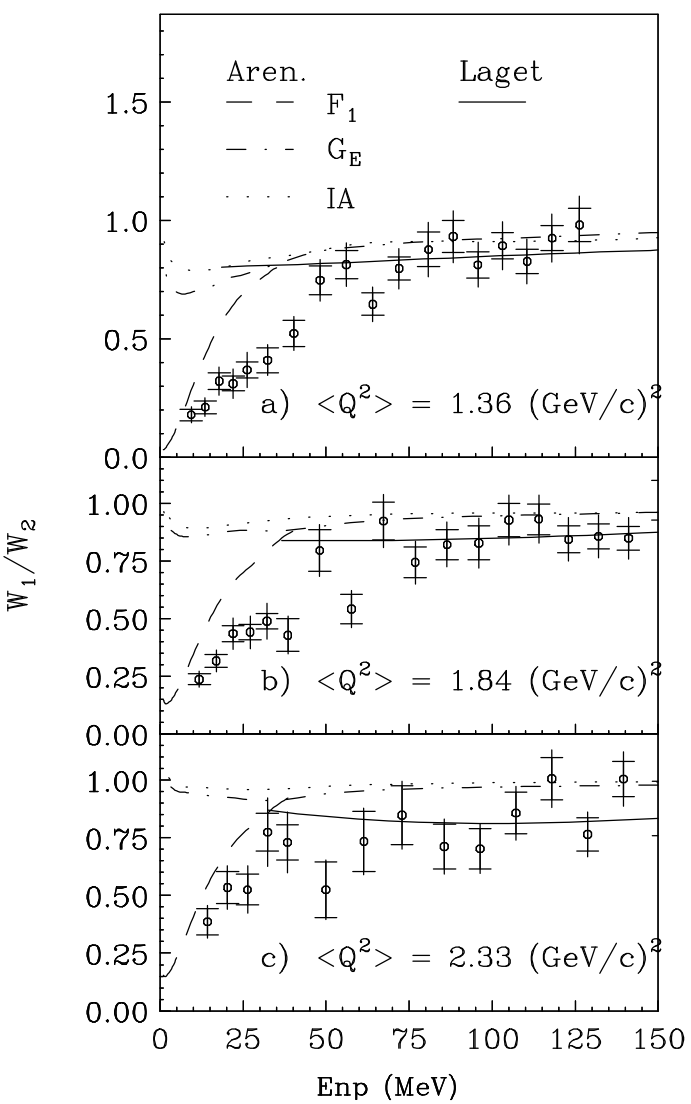

Arenhovel
Yamauchi
- F1
GE, GEN≠0
GE, GEN=0
Q2=2.77 (GeV/c)2
2.53
2.23
1.98
d2σ/dΩdEnp (fb/sr MeV)
Enp (MeV)


Eo = 0.732
sigma (FB/SR MeV(Enp))
Enp (MeV)
0
20
40
60
80
0
5
10
15
20


Eo = 1.281
sigma (FB/ST-MeV(Enp))
0.0
0.1
0.2
0.3
0
5
10
15
20
Enp (MeV)


Yama.
Aren
F_1
G_E
IA
10^4
10^2
10^0
10^{-2}
0−3 MeV
0−10 MeV
0.0
0.5
1.0
1.5
2.0
2.5
3.0
$d^2\sigma/d\Omega dE_{np}$ (fb/sr MeV)
Q^2 [(GeV/c)^2]


Yamauchi
Arenhovel
F1
GE, GEN≠0
3
10
3
10
10
3
10^1
10^0
10^-1
10^-2
1.0
1.5
2.0
2.5
3.0
Q^2 [(GeV/c)^2]
d^2σ/dΩdE_np (fb/sr MeV)


Aren.
Laget
F1
GE
IA
a) <Q2> = 1.36 (GeV/c)2
b) <Q2> = 1.84 (GeV/c)2
c) <Q2> = 2.33 (GeV/c)2
W1/W2
Enp (MeV)
0.0
0.5
1.0
1.5
0.00
0.25
0.50
0.75
1.00
0
25
50
75
100
125
150