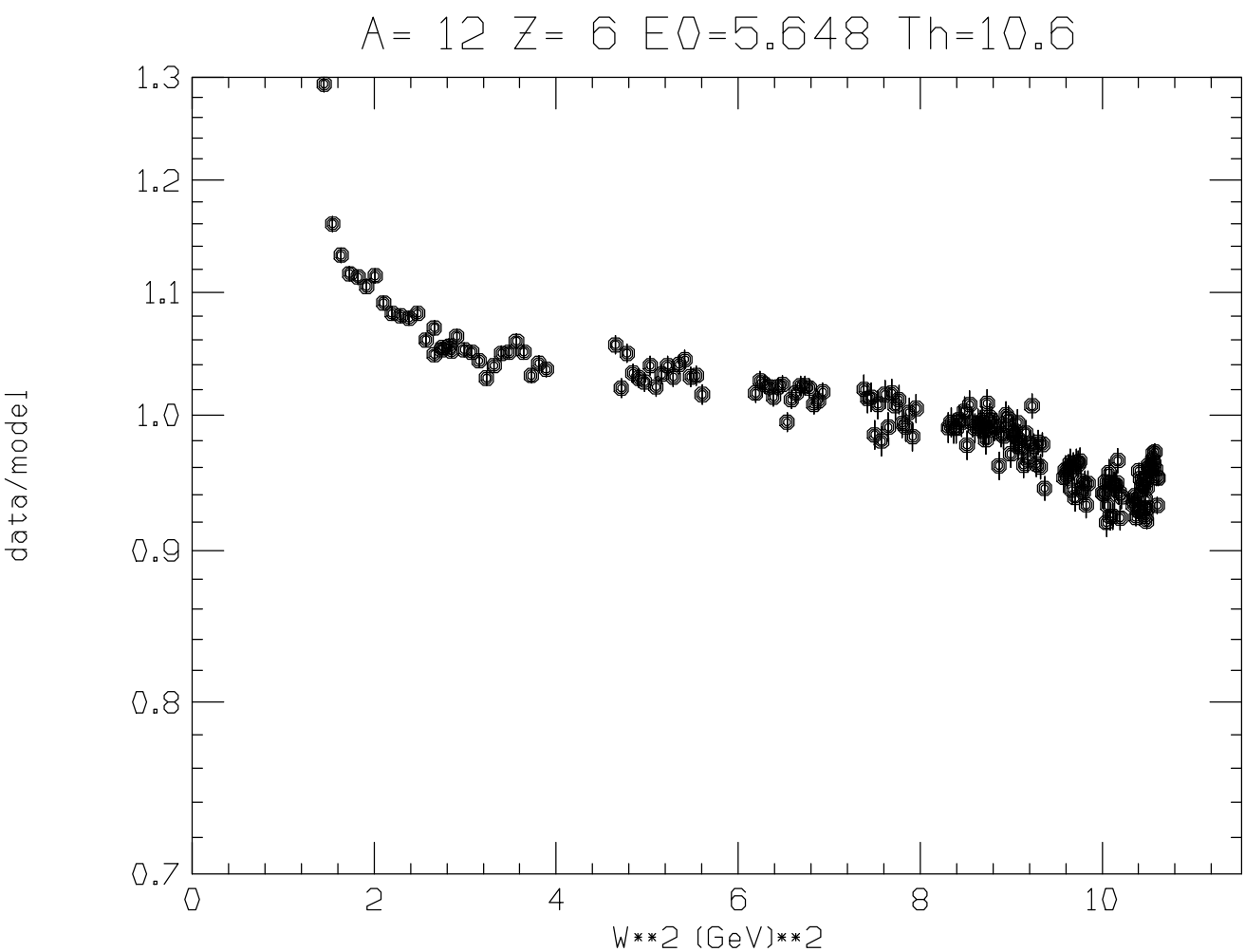
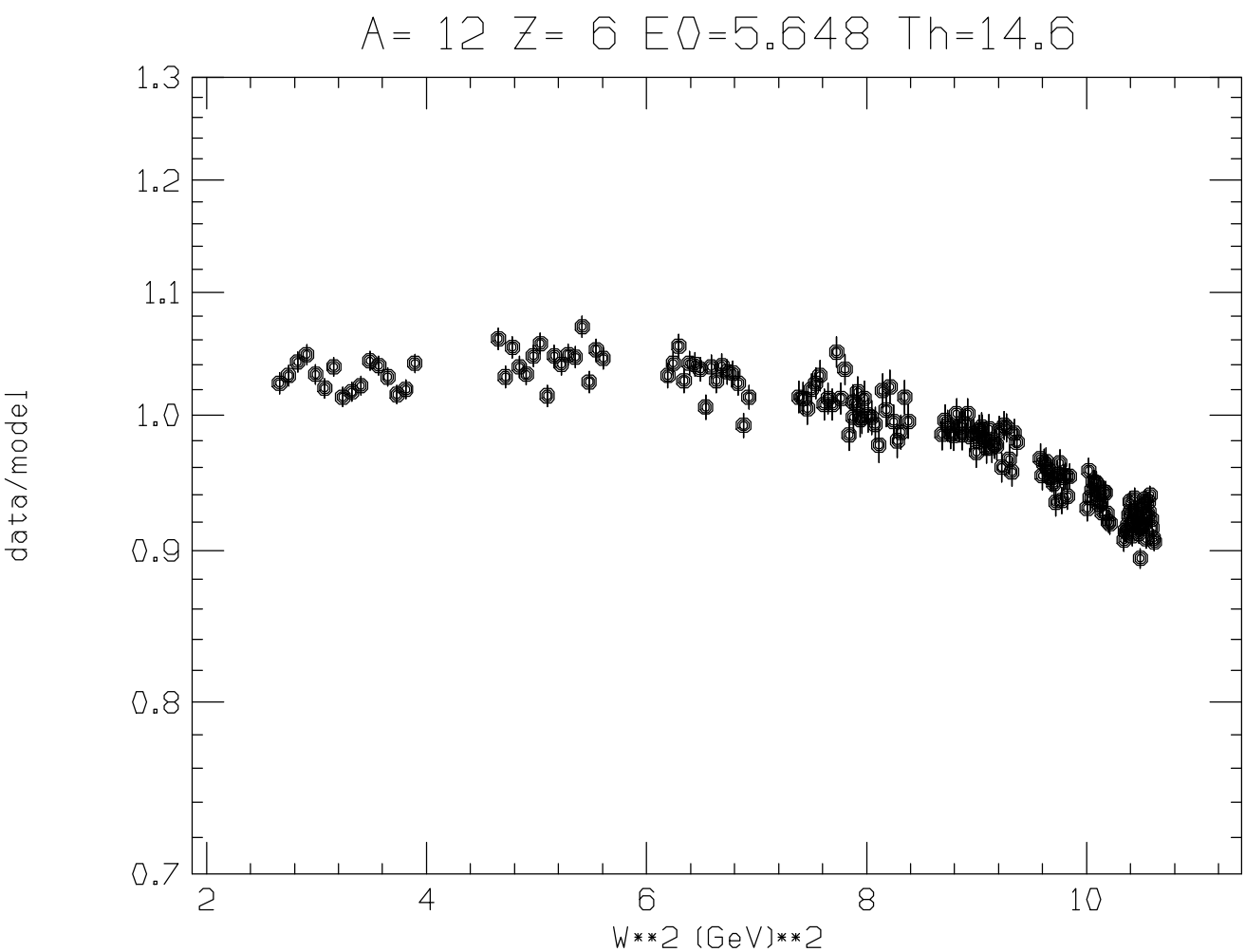
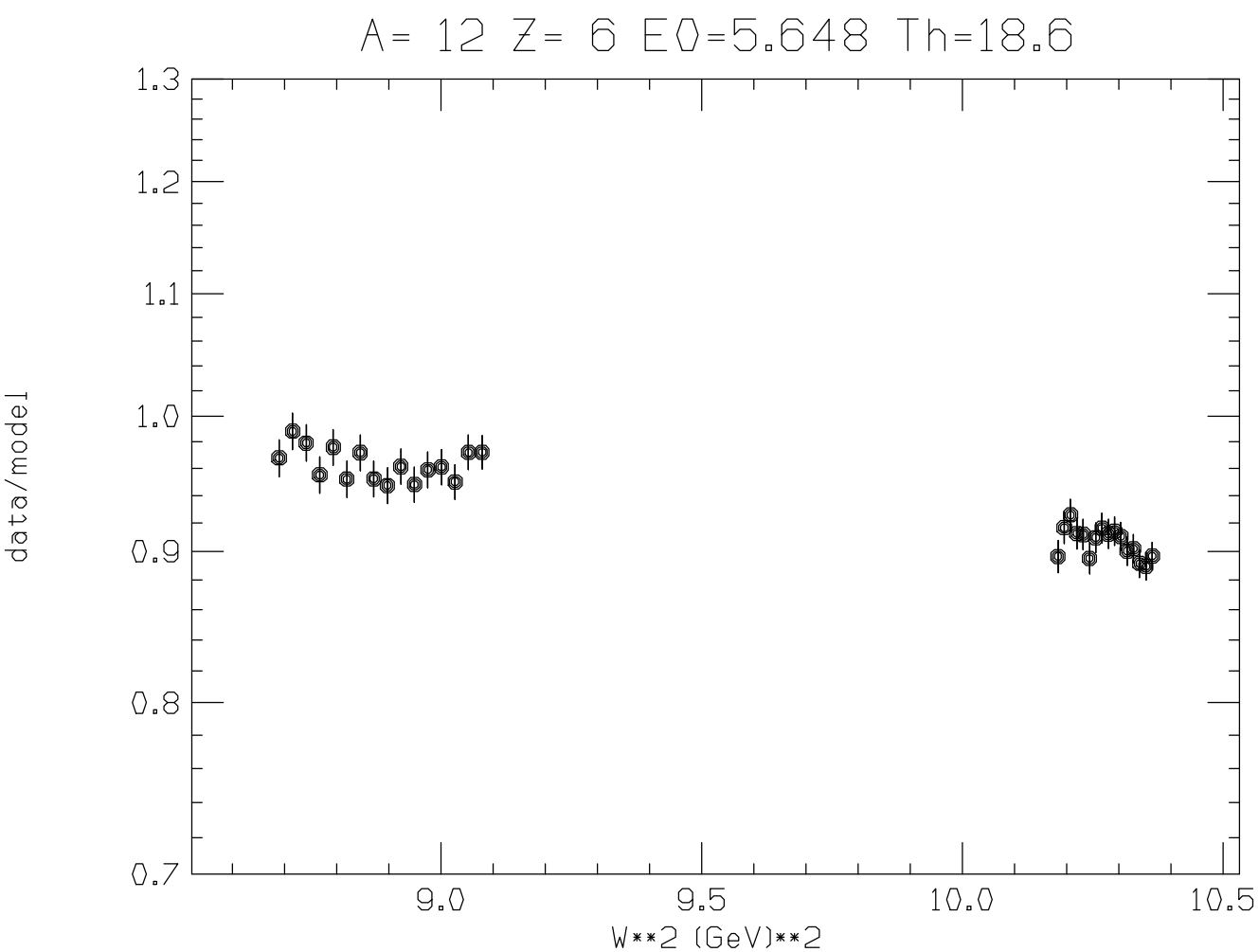
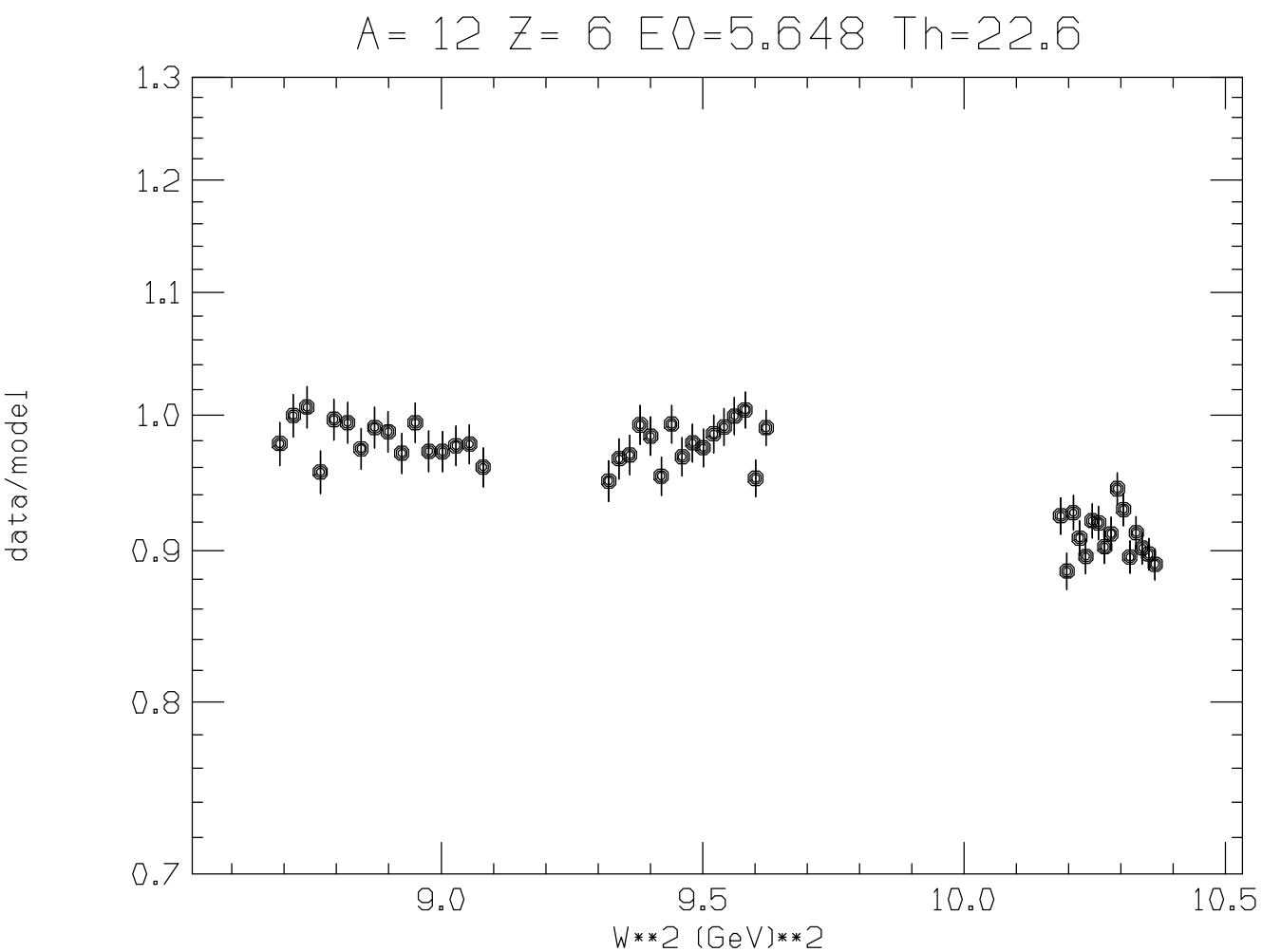

A= 12 Z= 6 E0=5.648 Th=10.6
data/model
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0
2
4
6
8
10
W**2 (GeV)**2


A= 12 Z= 6 E0=5.648 Th=14.6
data/model
1.3
1.2
1.1
1.0
0.9
0.8
0.7
2
4
6
8
10
W**2 (GeV)**2


A= 12 Z= 6 E0=5.648 Th=18.6
data/model
1.3
1.2
1.1
1.0
0.9
0.8
0.7
9.0
9.5
10.0
10.5
W**2 (GeV)**2


A= 12 Z= 6 E0=5.648 Th=22.6
data/model
1.3
1.2
1.1
1.0
0.9
0.8
0.7
9.0
9.5
10.0
10.5
W**2 (GeV)**2