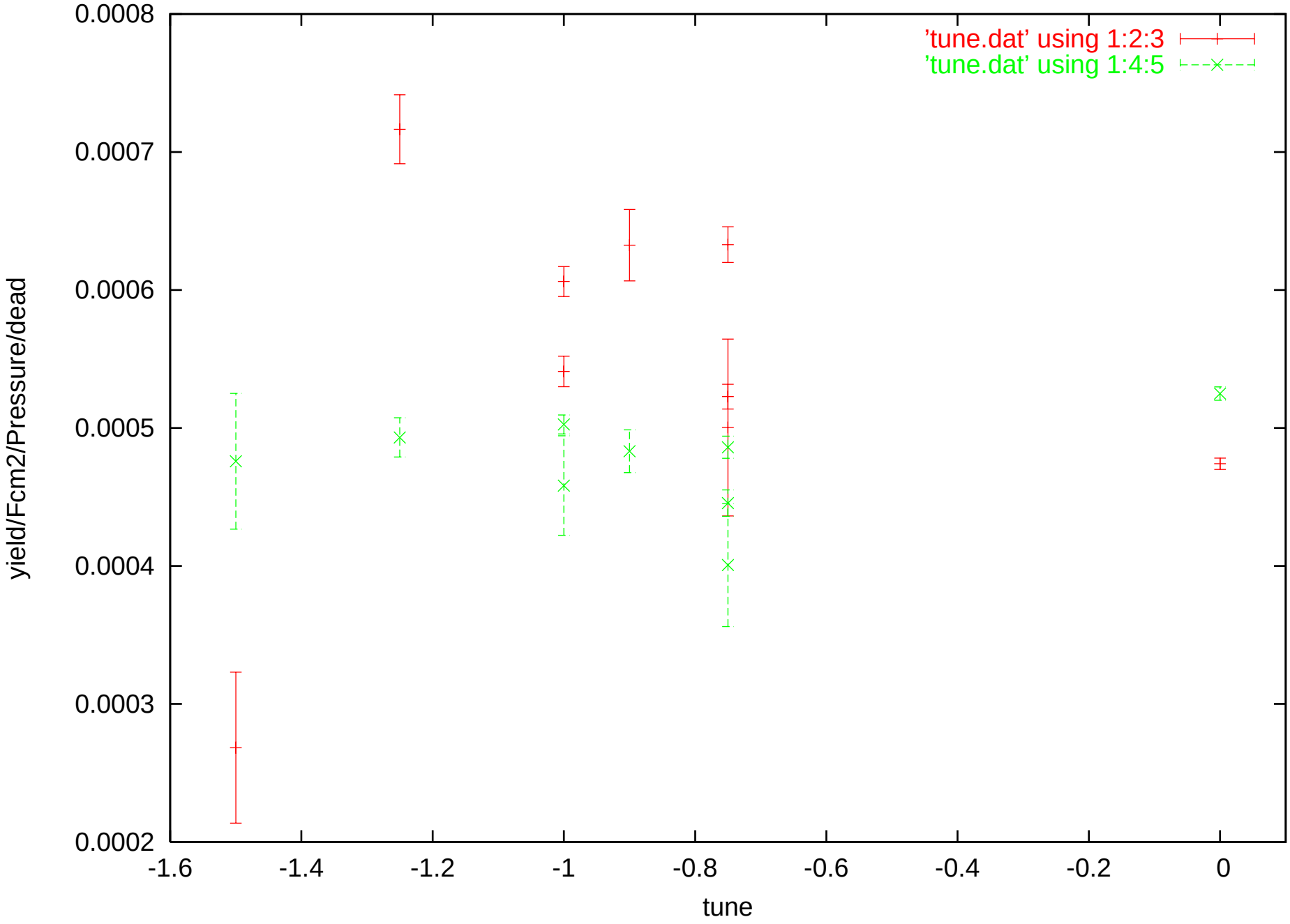
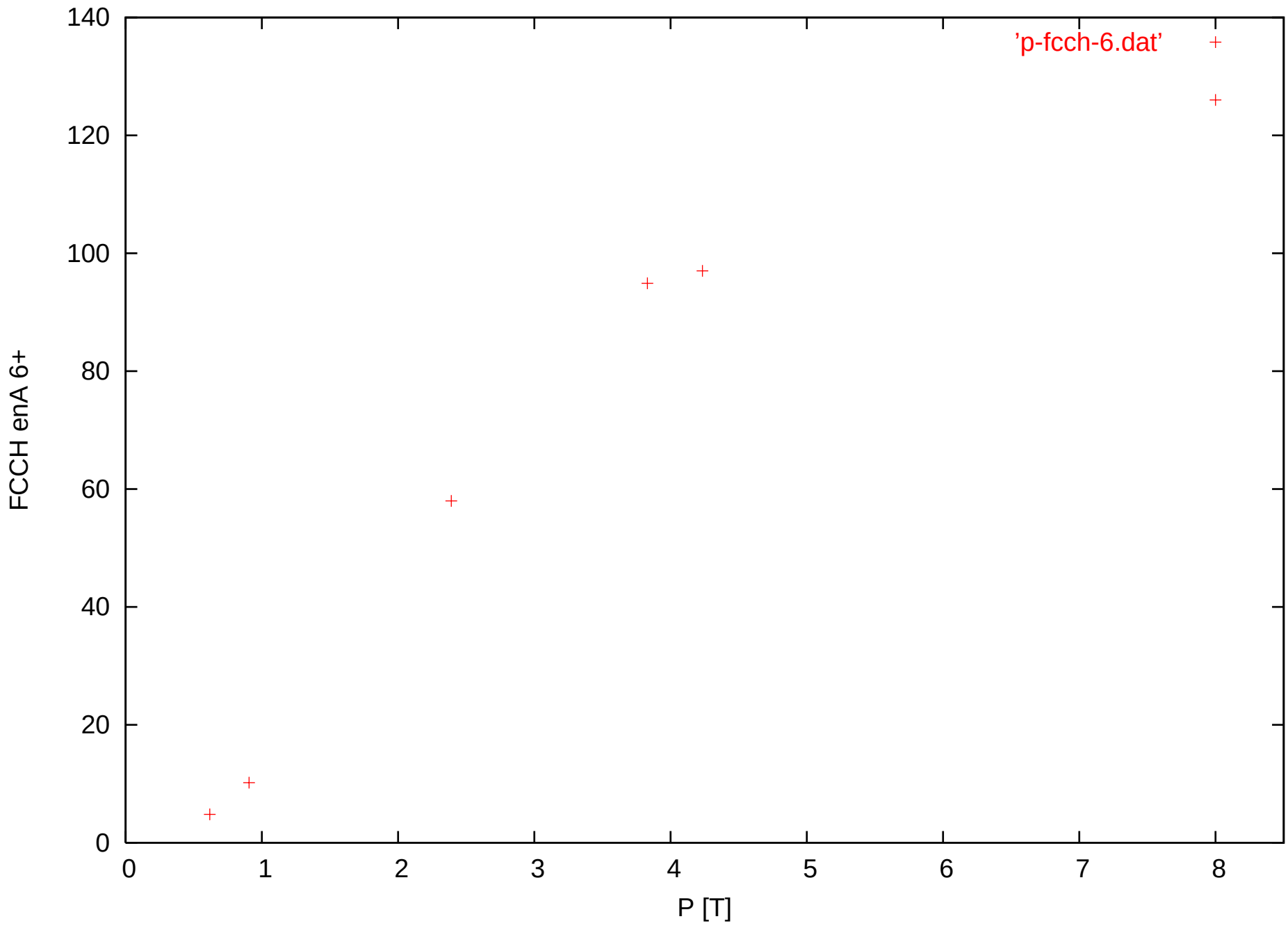
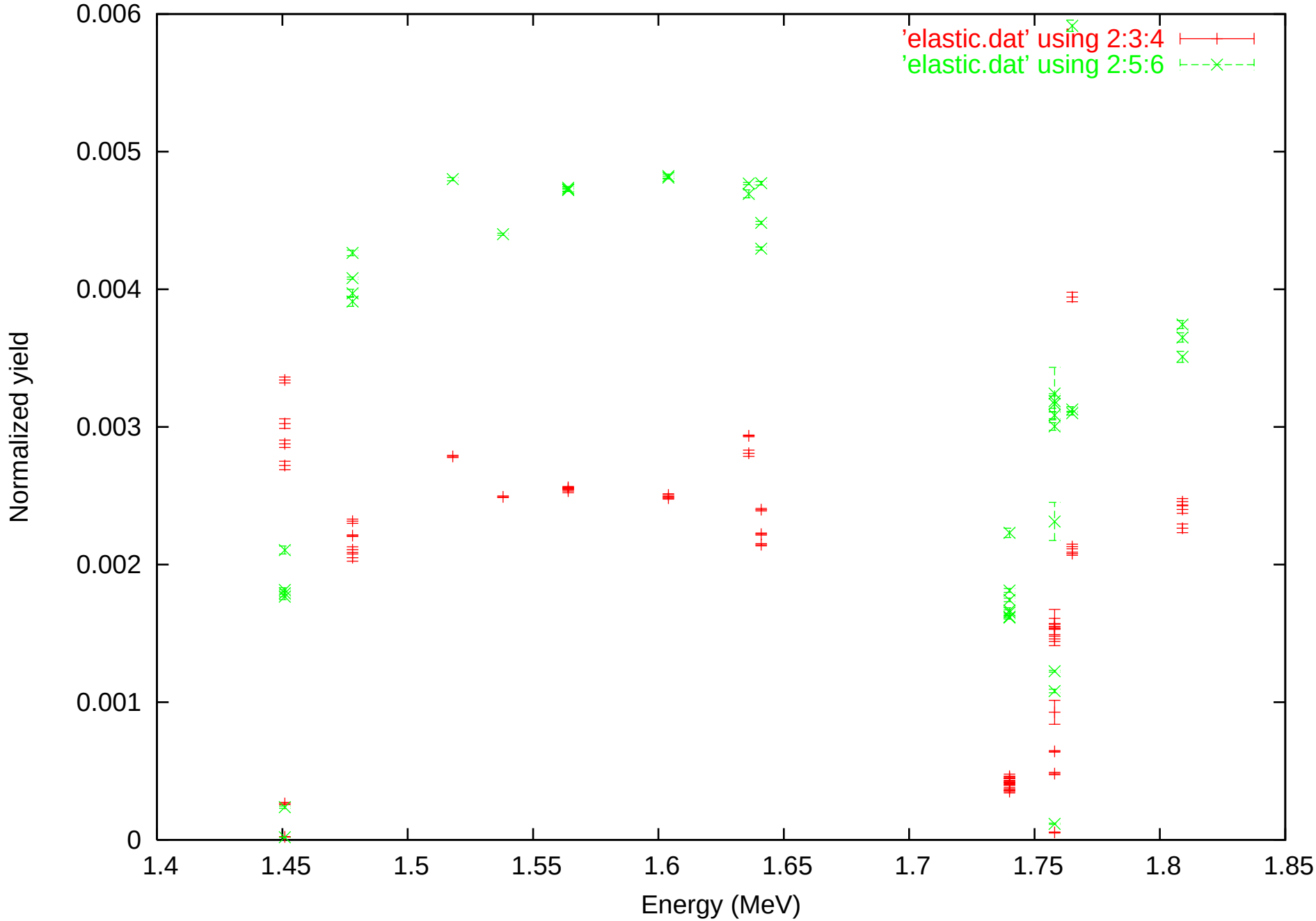
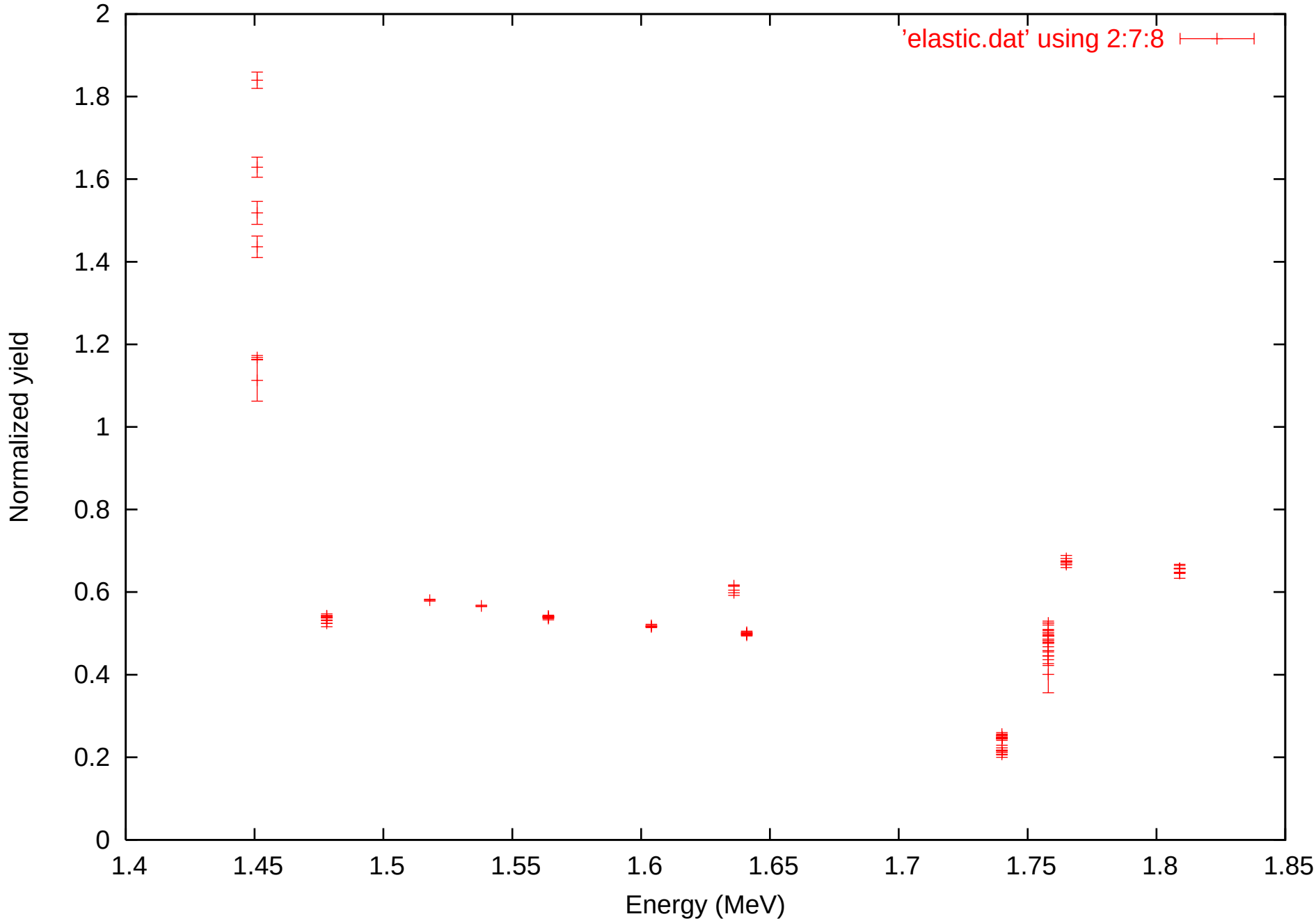
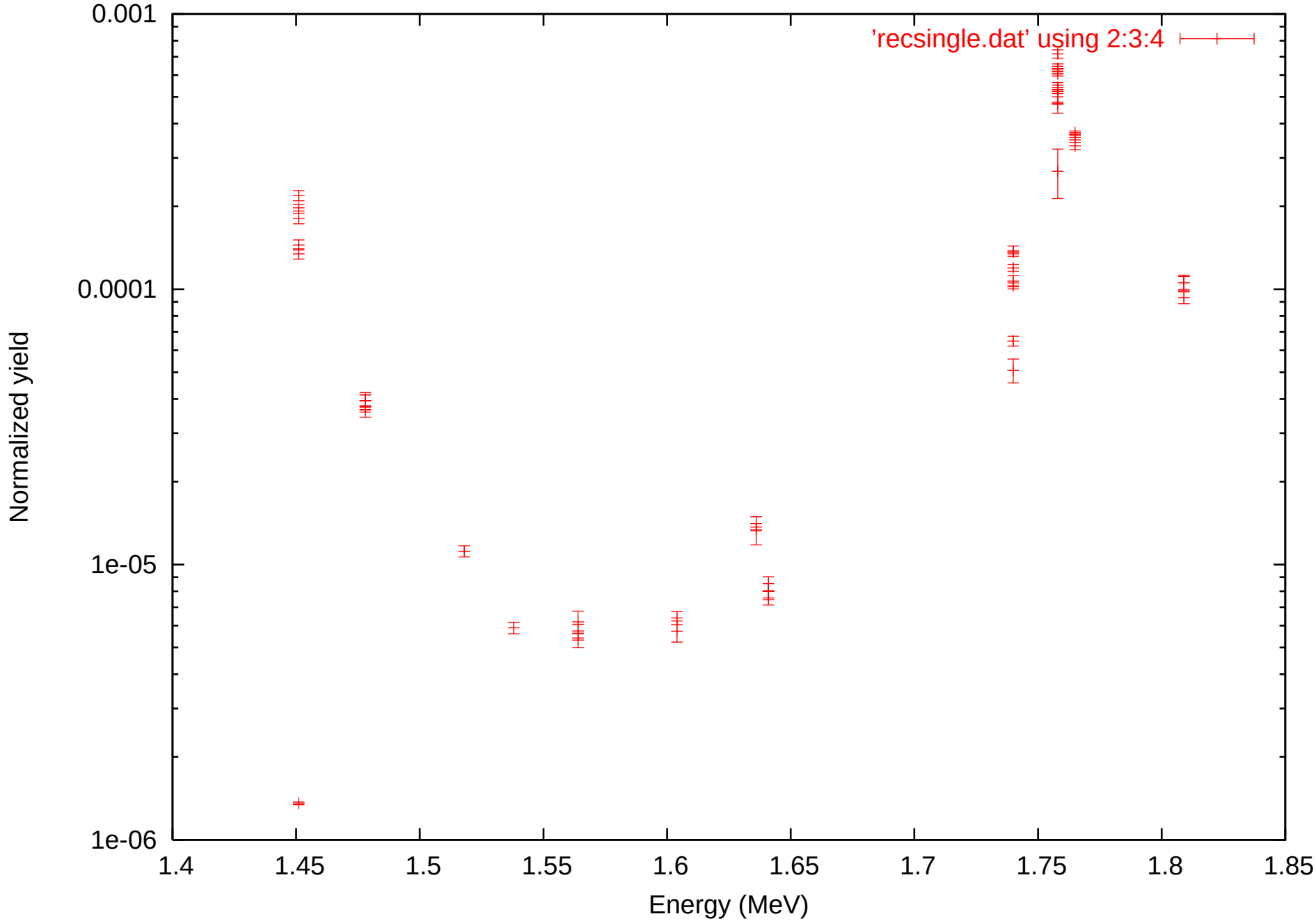

'tune.dat' using 1:2:3
'tune.dat' using 1:4:5
0.0008
0.0007
0.0006
0.0005
0.0004
0.0003
0.0002
yield/Fcm2/Pressure/dead
-1.6
-1.4
-1.2
-1
-0.8
-0.6
-0.4
-0.2
0
tune


'p-fcch-6.dat'
FCCH enA 6+
P [T]
0
20
40
60
80
100
120
140
0
1
2
3
4
5
6
7
8


'elastic.dat' using 2:3:4
'elastic.dat' using 2:5:6
Normalized yield
Energy (MeV)
0.006
0.005
0.004
0.003
0.002
0.001
0
1.4
1.45
1.5
1.55
1.6
1.65
1.7
1.75
1.8
1.85


'elastic.dat' using 2:7:8
Normalized yield
Energy (MeV)
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
1.4
1.45
1.5
1.55
1.6
1.65
1.7
1.75
1.8
1.85


'recsingle.dat' using 2:3:4
0.001
0.0001
1e-05
1e-06
Normalized yield
1.4
1.45
1.5
1.55
1.6
1.65
1.7
1.75
1.8
1.85
Energy (MeV)