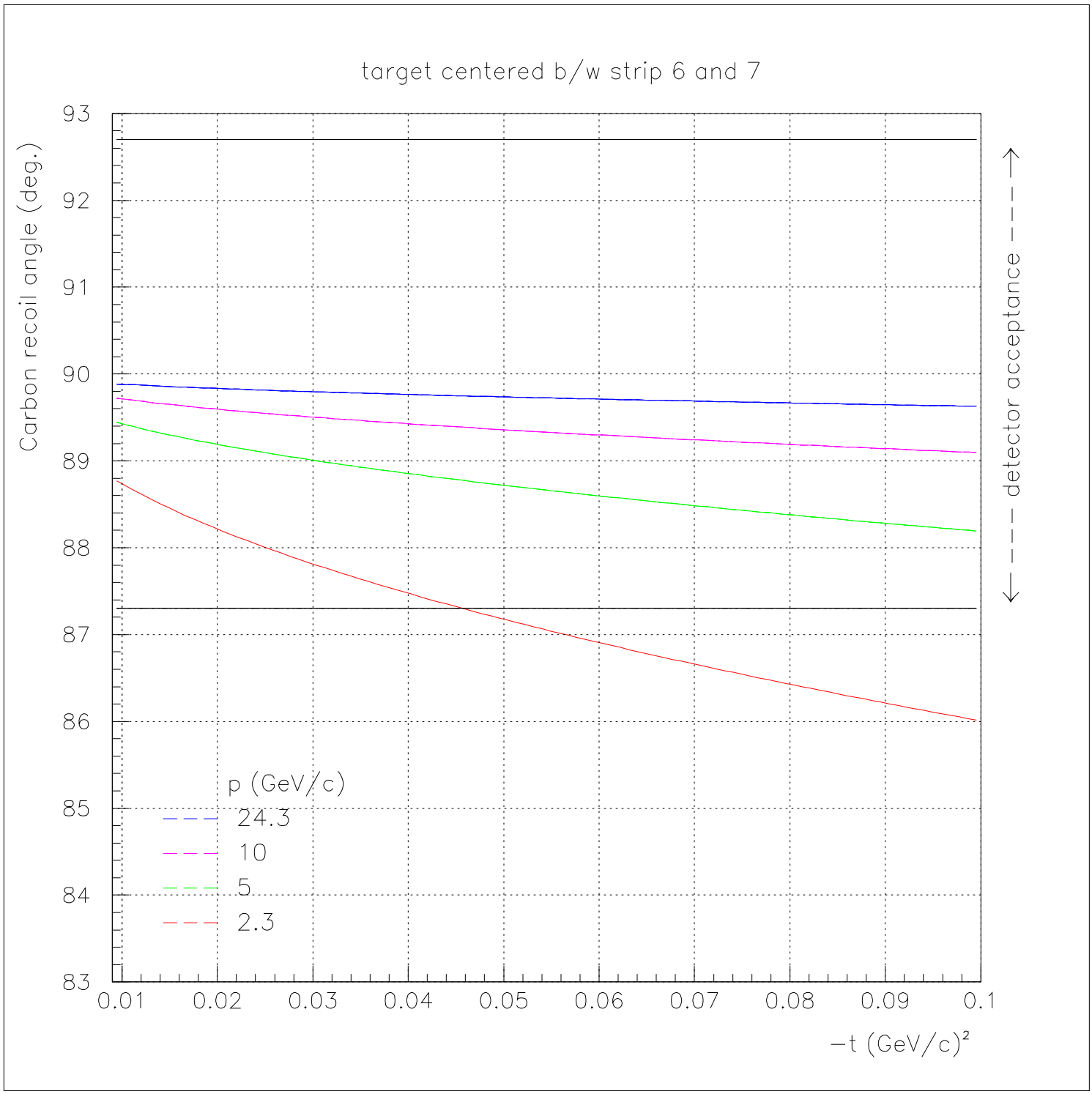
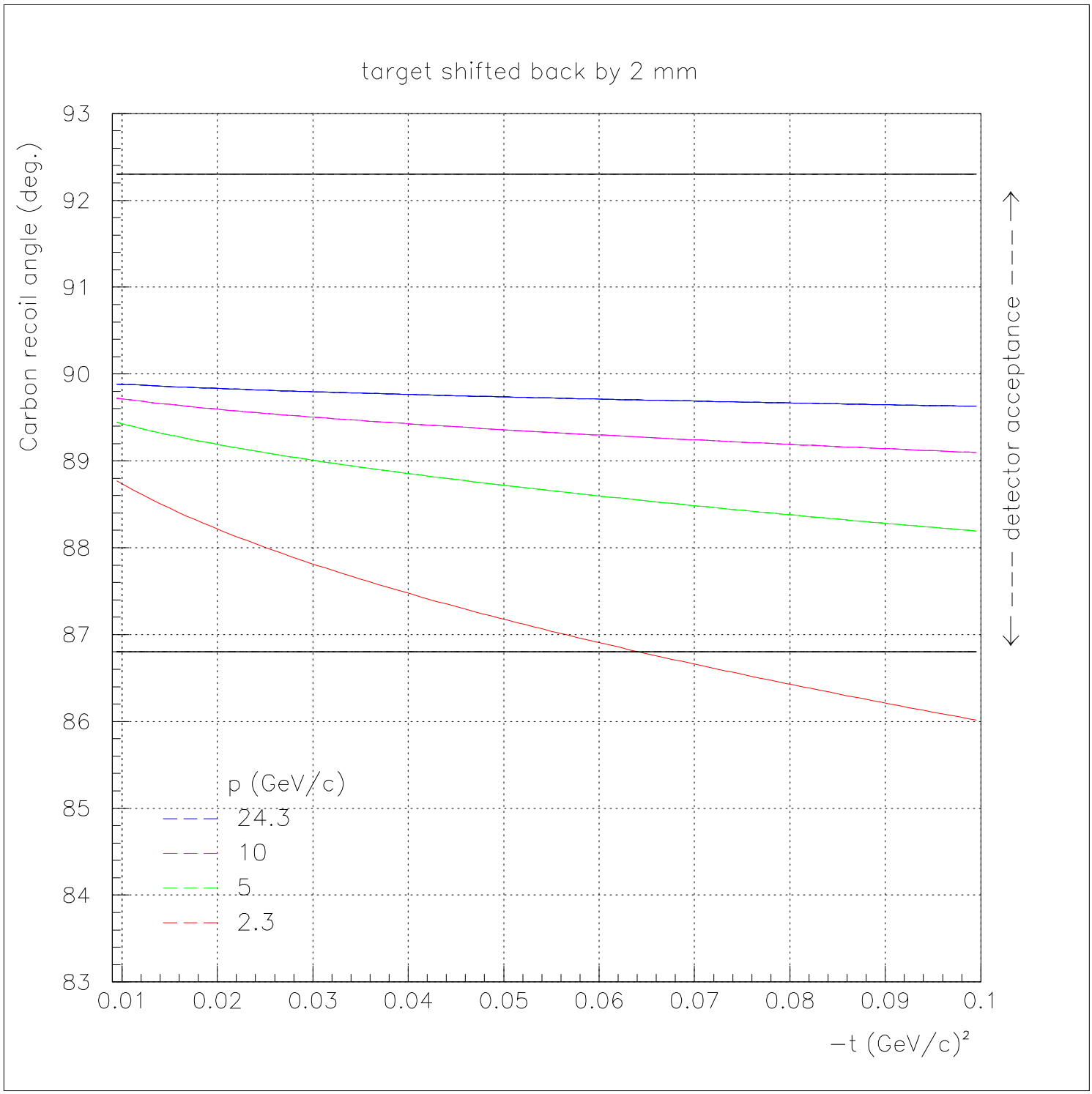
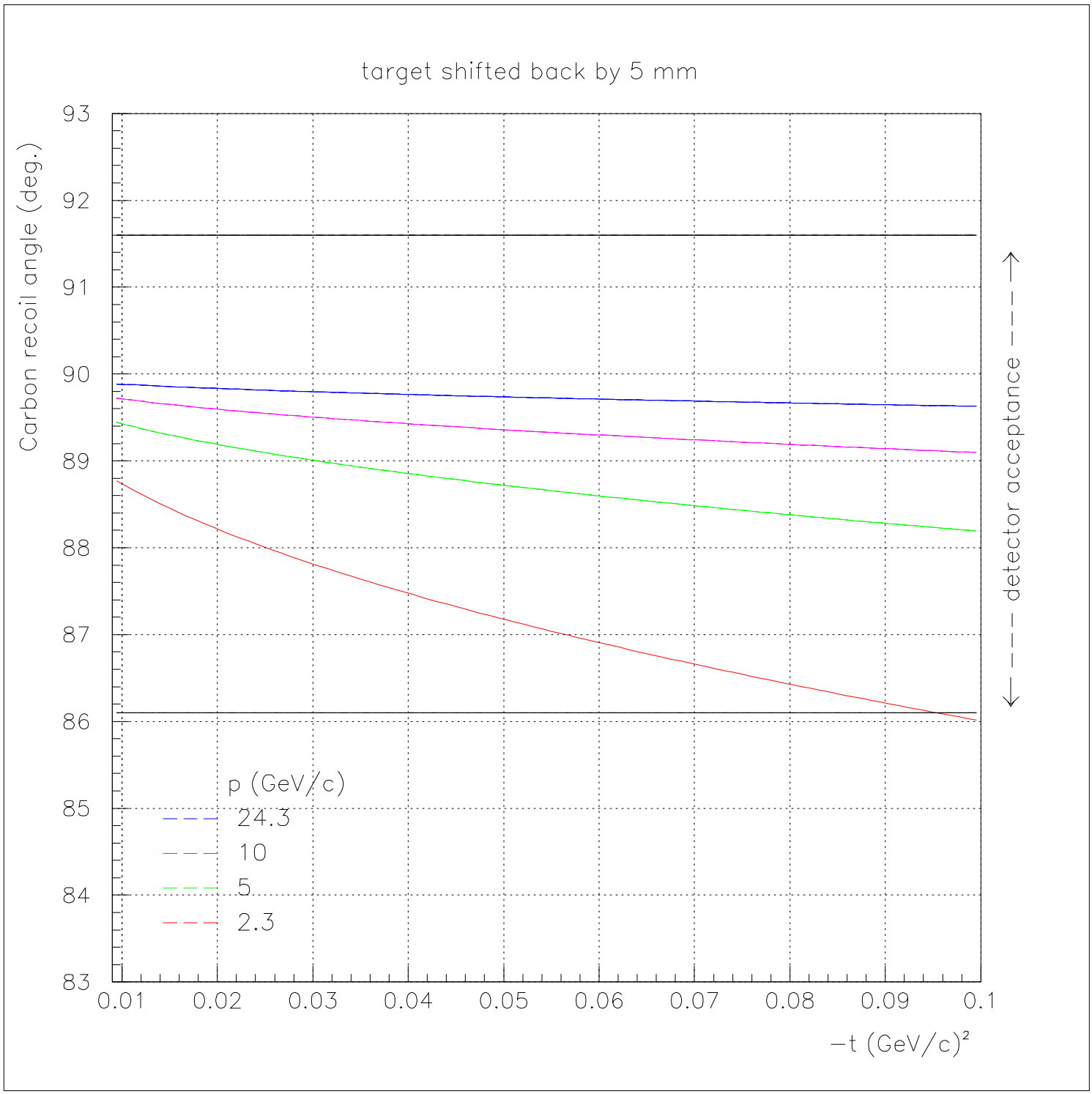
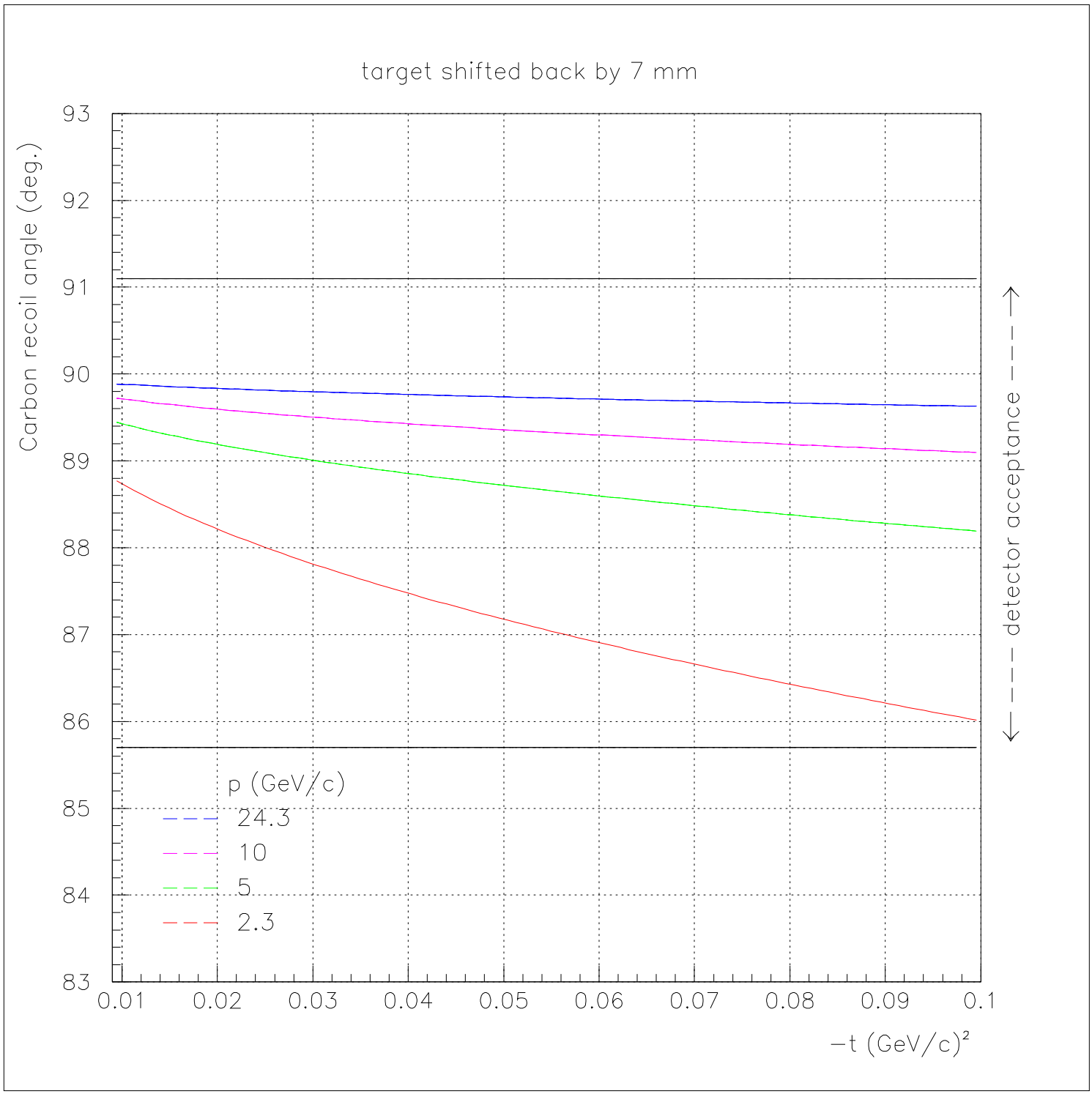

target centered b/w strip 6 and 7
Carbon recoil angle (deg.)
93
92
91
90
89
88
87
86
85
84
83
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.1
−t (GeV/c)²
detector acceptance
p (GeV/c)
24.3
10
5
2.3


target shifted back by 2 mm
Carbon recoil angle (deg.)
93
92
91
90
89
88
87
86
85
84
83
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.1
−t (GeV/c)²
detector acceptance
p (GeV/c)
24.3
10
5
2.3


target shifted back by 5 mm
Carbon recoil angle (deg.)
93
92
91
90
89
88
87
86
85
84
83
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.1
−t (GeV/c)²
p (GeV/c)
24.3
10
5
2.3
detector acceptance


target shifted back by 7 mm
Carbon recoil angle (deg.)
93
92
91
90
89
88
87
86
85
84
83
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.1
−t (GeV/c)²
p (GeV/c)
24.3
10
5
2.3
detector acceptance