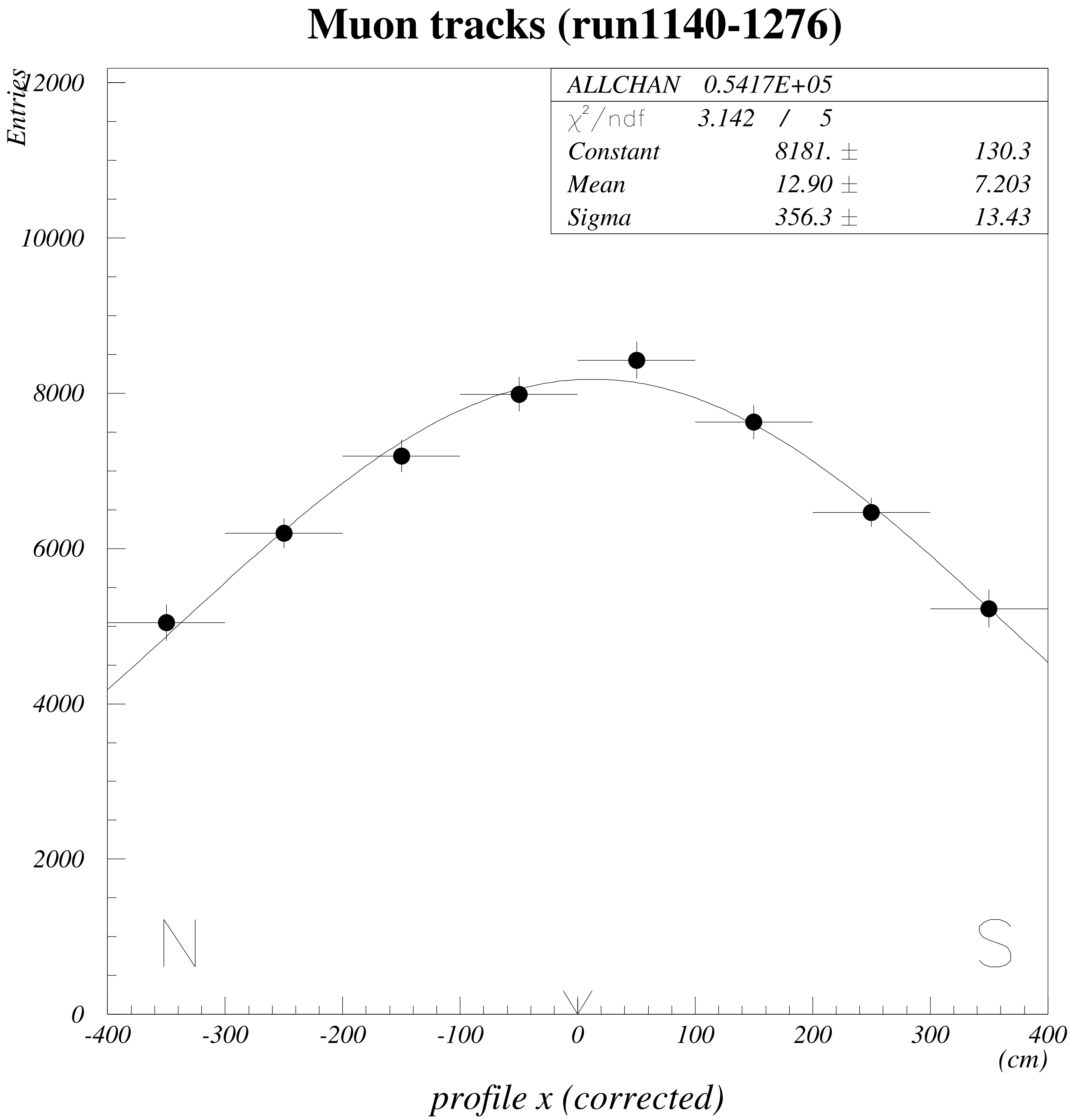
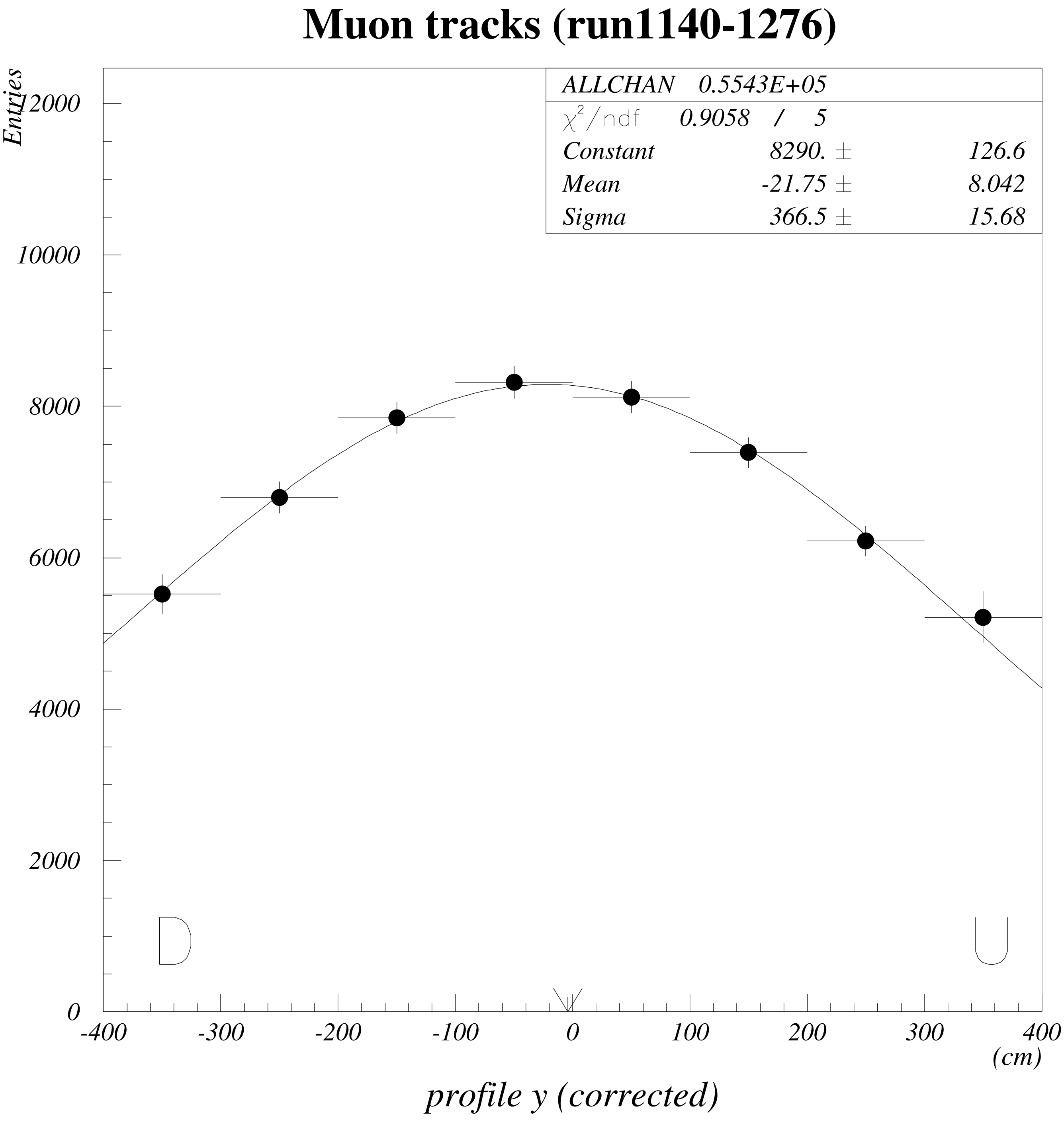
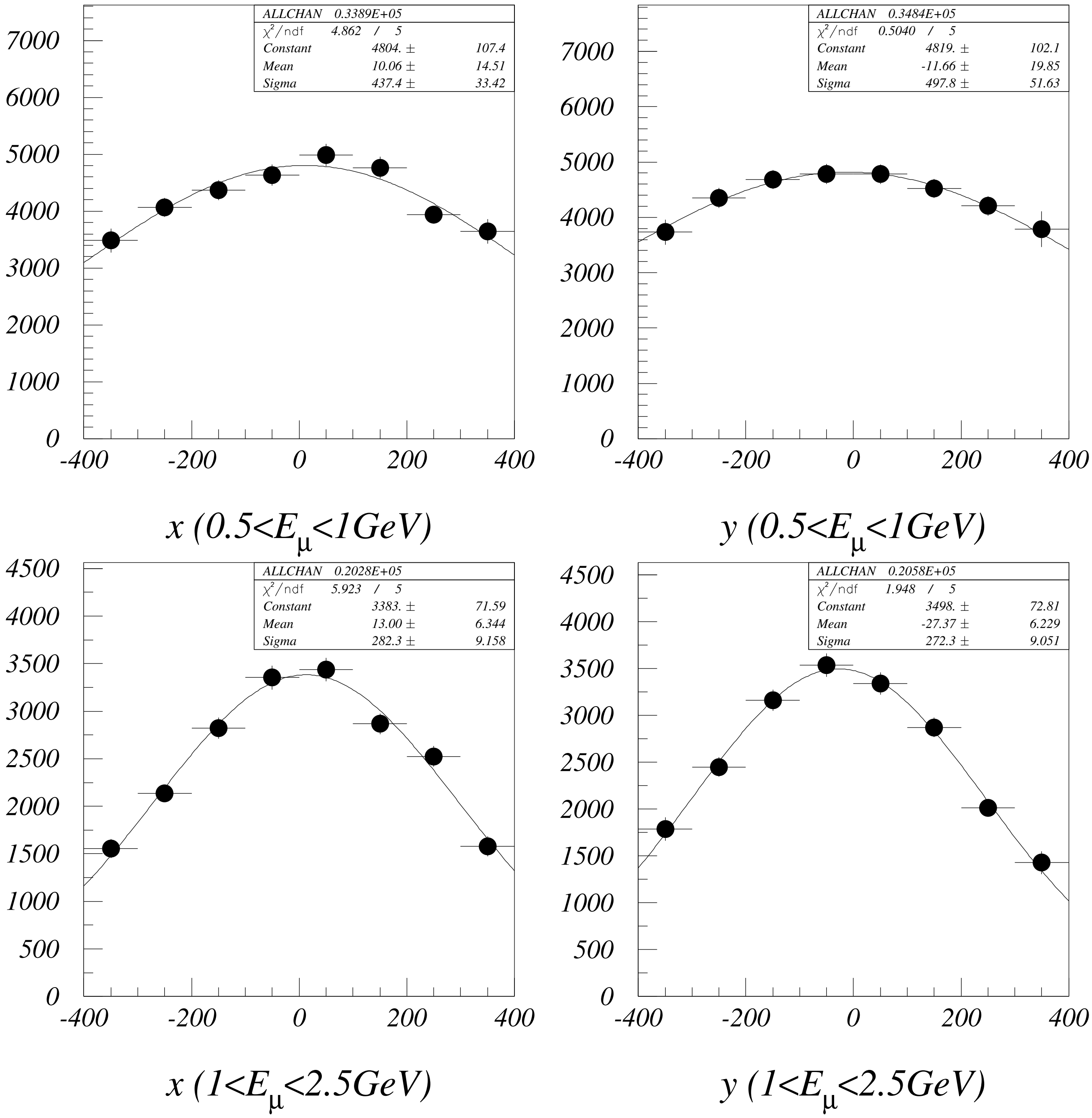


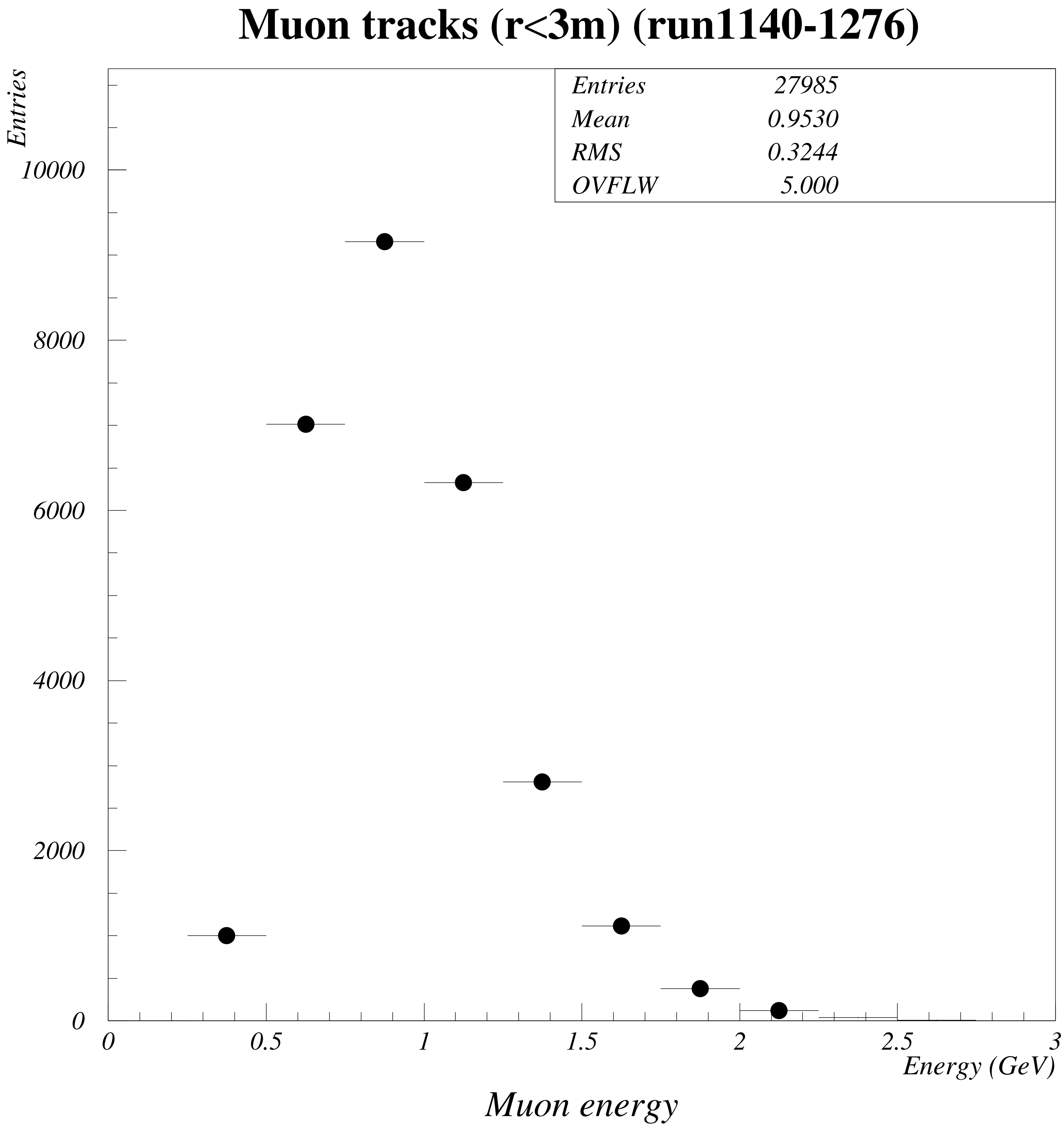
Muon tracks (run1140-1276)
Entries
ALLCHAN 0.5417E+05
χ²/ndf 3.142 / 5
Constant 8181. ± 130.3
Mean 12.90 ± 7.203
Sigma 356.3 ± 13.43
12000
10000
8000
6000
4000
2000
0
N
S
-400
-300
-200
-100
0
100
200
300
400
(cm)
profile x (corrected)



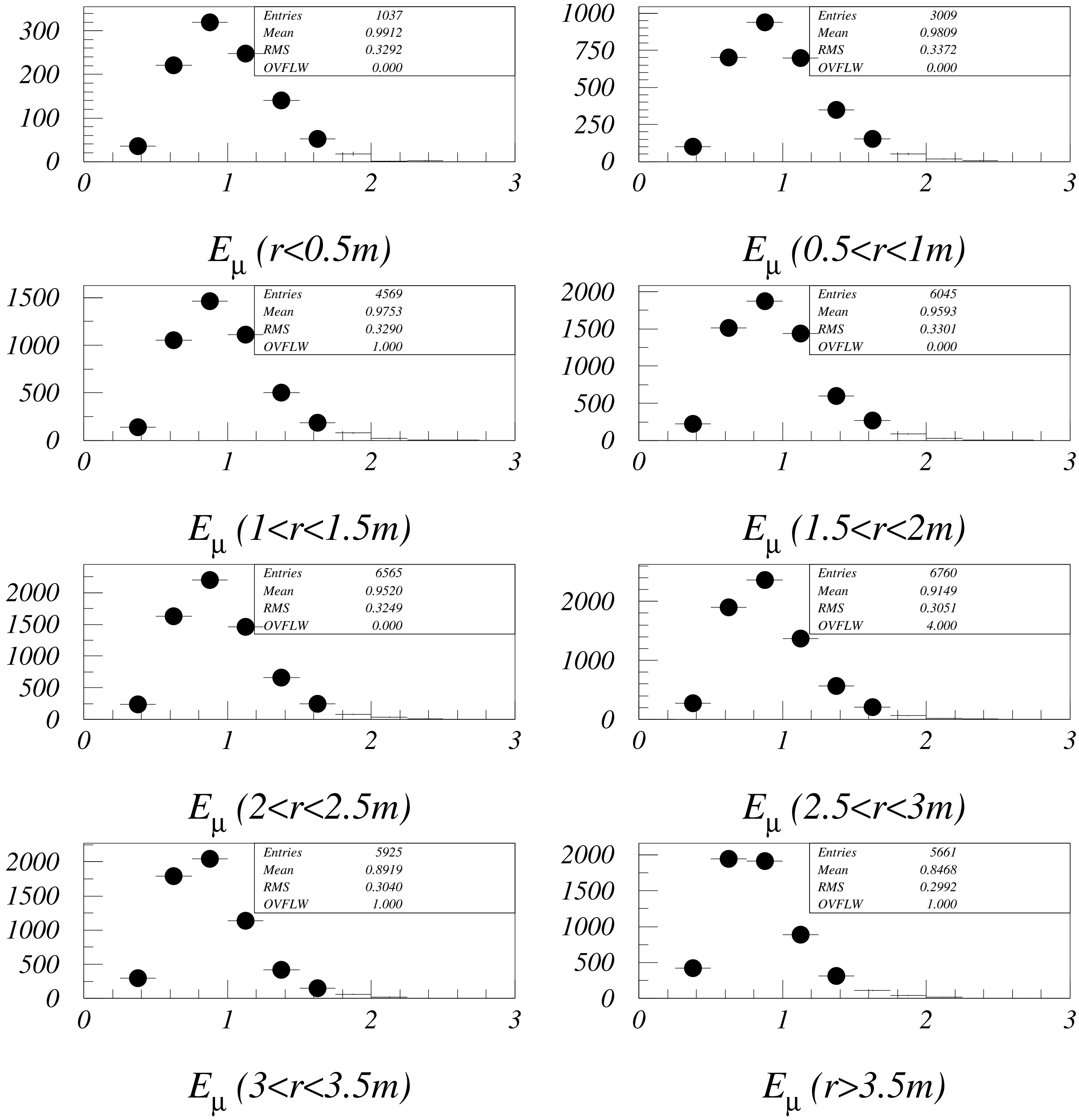
Muon tracks (run1140-1276)
Entries
ALLCHAN 0.5543E+05
χ^2/ndf 0.9058 / 5
Constant 8290. ± 126.6
Mean -21.75 ± 8.042
Sigma 366.5 ± 15.68
12000
10000
8000
6000
4000
2000
0
-400
-300
-200
-100
0
100
200
300
400
(cm)
D
U
profile y (corrected)

Muon tracks (run1140-1276)




Muon tracks (r<3m) (run1140-1276)
Entries
Entries 27985
Mean 0.9530
RMS 0.3244
OVFLW 5.000
10000
8000
6000
4000
2000
0
0
0.5
1
1.5
2
2.5
3
Energy (GeV)
Muon energy

Muon tracks (run1140-1276)



Muon tracks (r<3m) (run1140-1276)