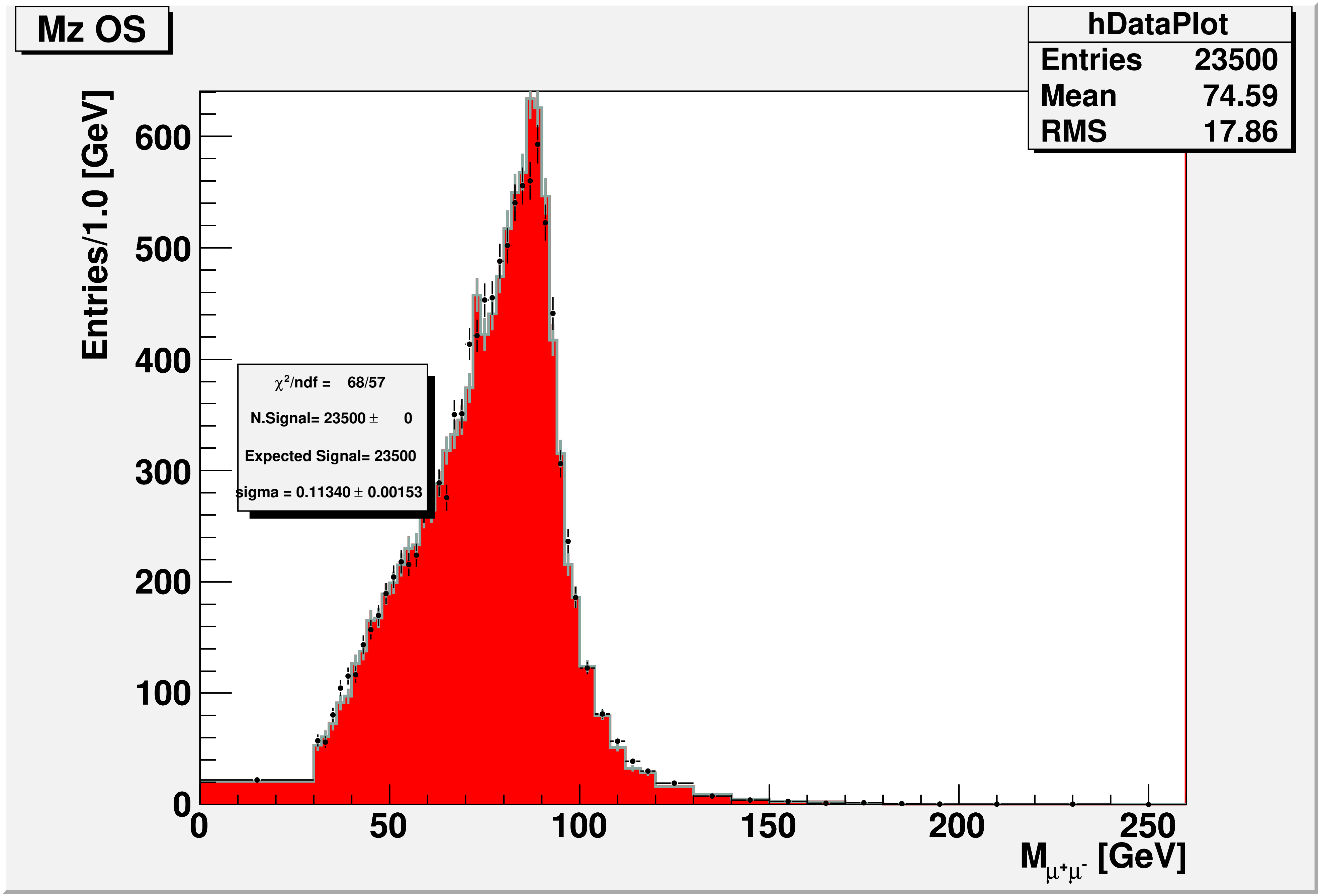
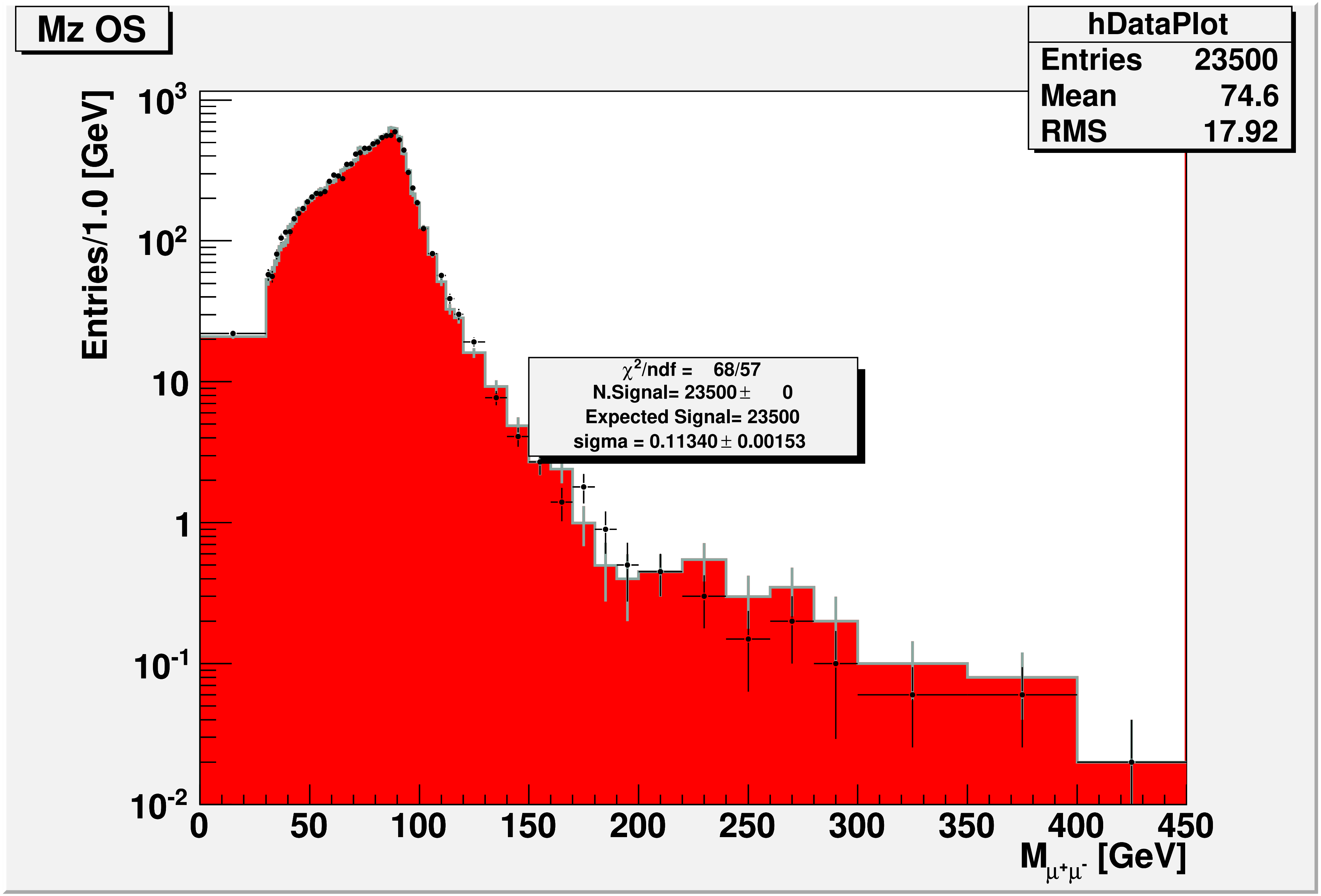

Mz OS
hDataPlot
Entries 23500
Mean 74.59
RMS 17.86
χ^2/ndf = 68/57
N.Signal= 23500 ± 0
Expected Signal= 23500
sigma = 0.11340 ± 0.00153
Entries/1.0 [GeV]
$M_{\mu^+\mu^-}$ [GeV]
0
100
200
300
400
500
600
0
50
100
150
200
250



Mz OS
hDataPlot
Entries 23500
Mean 74.6
RMS 17.92
Entries/1.0 [GeV]
χ^2/ndf = 68/57
N.Signal= 23500 ± 0
Expected Signal= 23500
sigma = 0.11340 ± 0.00153
10^3
10^2
10
1
10^{-1}
10^{-2}
0
50
100
150
200
250
300
350
400
450
$M_{\mu^+\mu^-}$ [GeV]