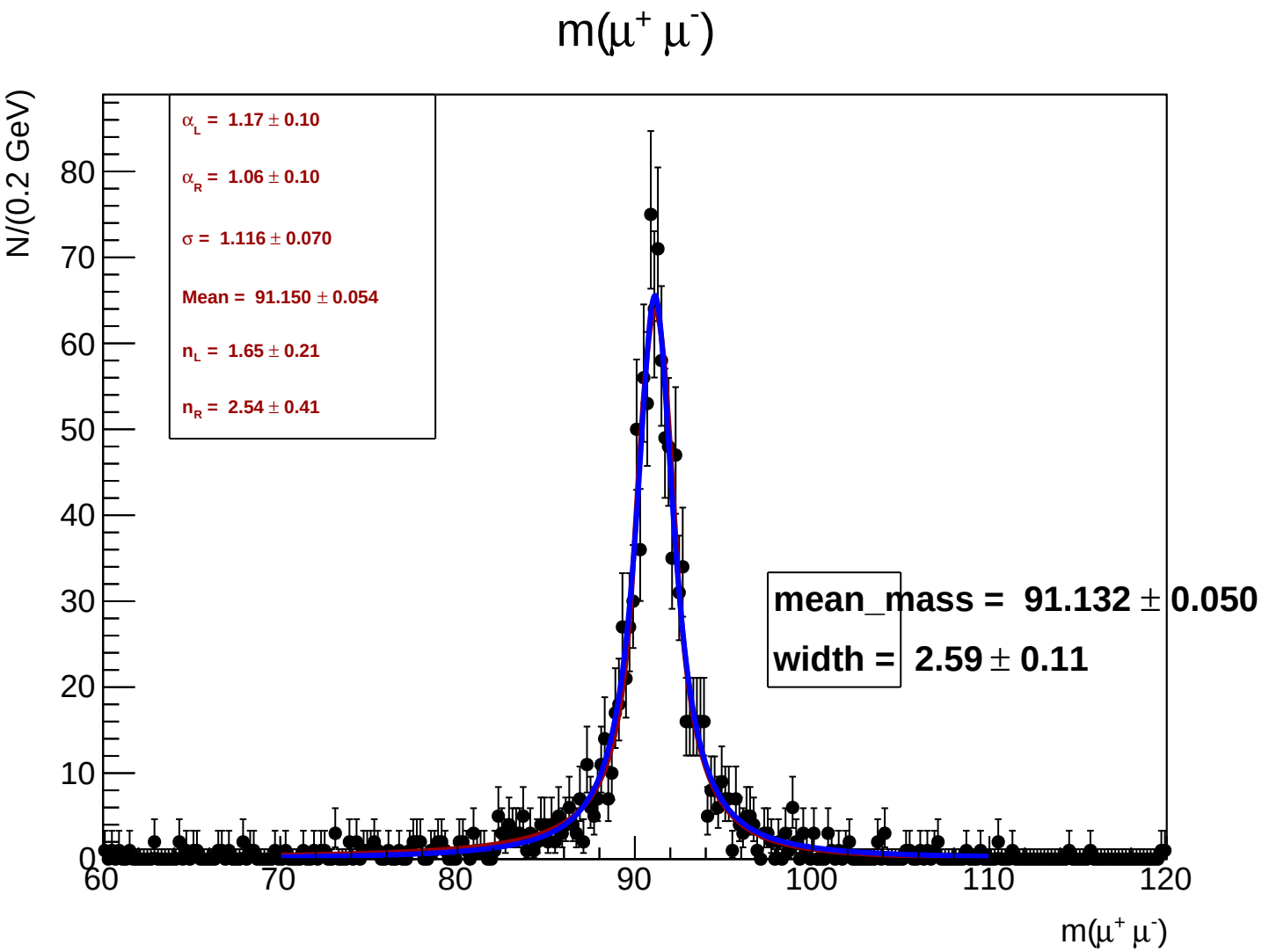
m(μ+ μ-)
N/(0.2 GeV)
αL = 1.17 ± 0.10
αR = 1.06 ± 0.10
σ = 1.116 ± 0.070
Mean = 91.150 ± 0.054
nL = 1.65 ± 0.21
nR = 2.54 ± 0.41
mean_mass = 91.132 ± 0.050
width = 2.59 ± 0.11
0
10
20
30
40
50
60
70
80
60
70
80
90
100
110
120
m(μ+ μ-)