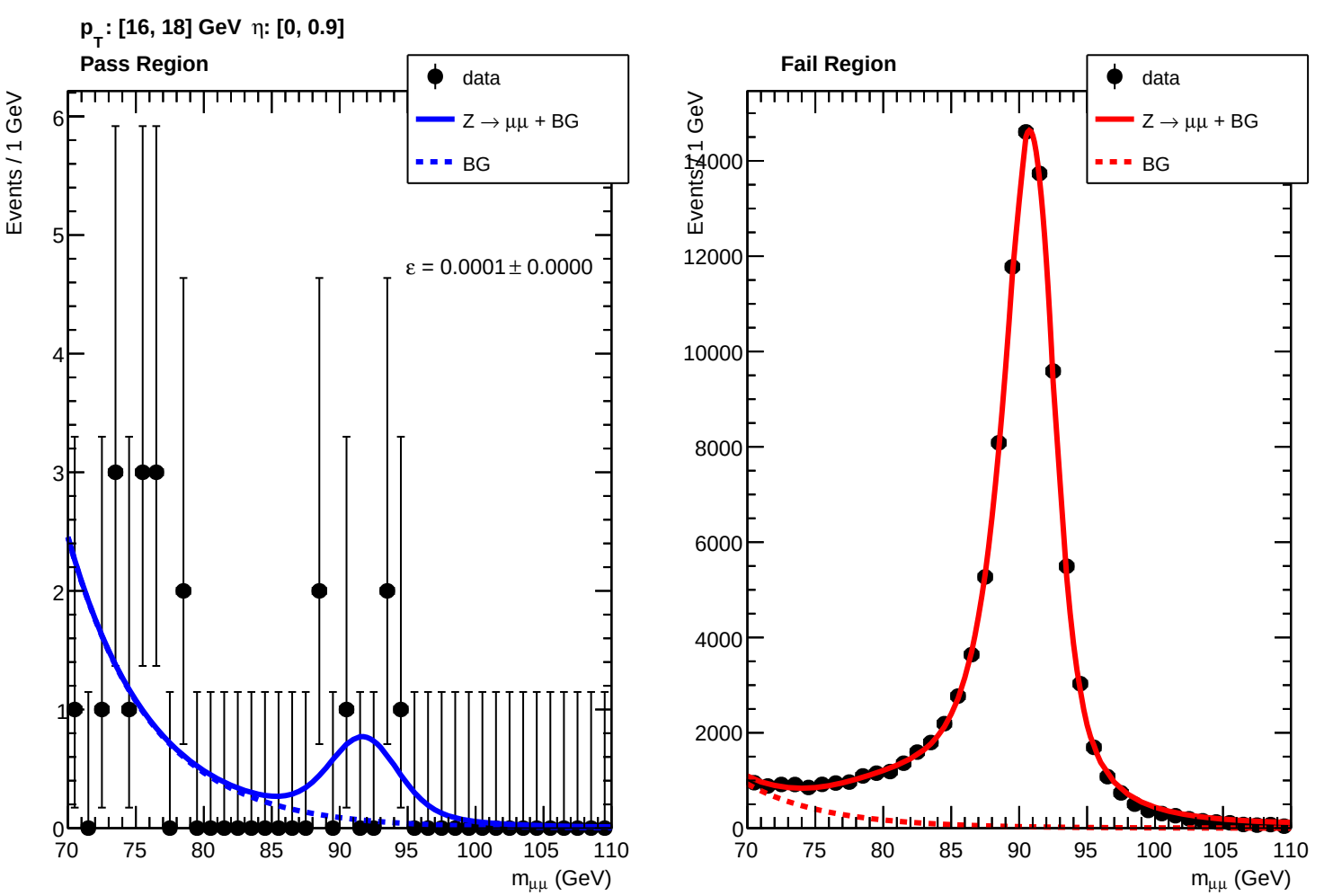
p_T: [16, 18] GeV η: [0, 0.9]
Pass Region
data
Z → μμ + BG
BG
ε = 0.0001 ± 0.0000
Events / 1 GeV
$m_{\mu\mu}$ (GeV)
Fail Region
data
Z → μμ + BG
BG
Events / 1 GeV
$m_{\mu\mu}$ (GeV)