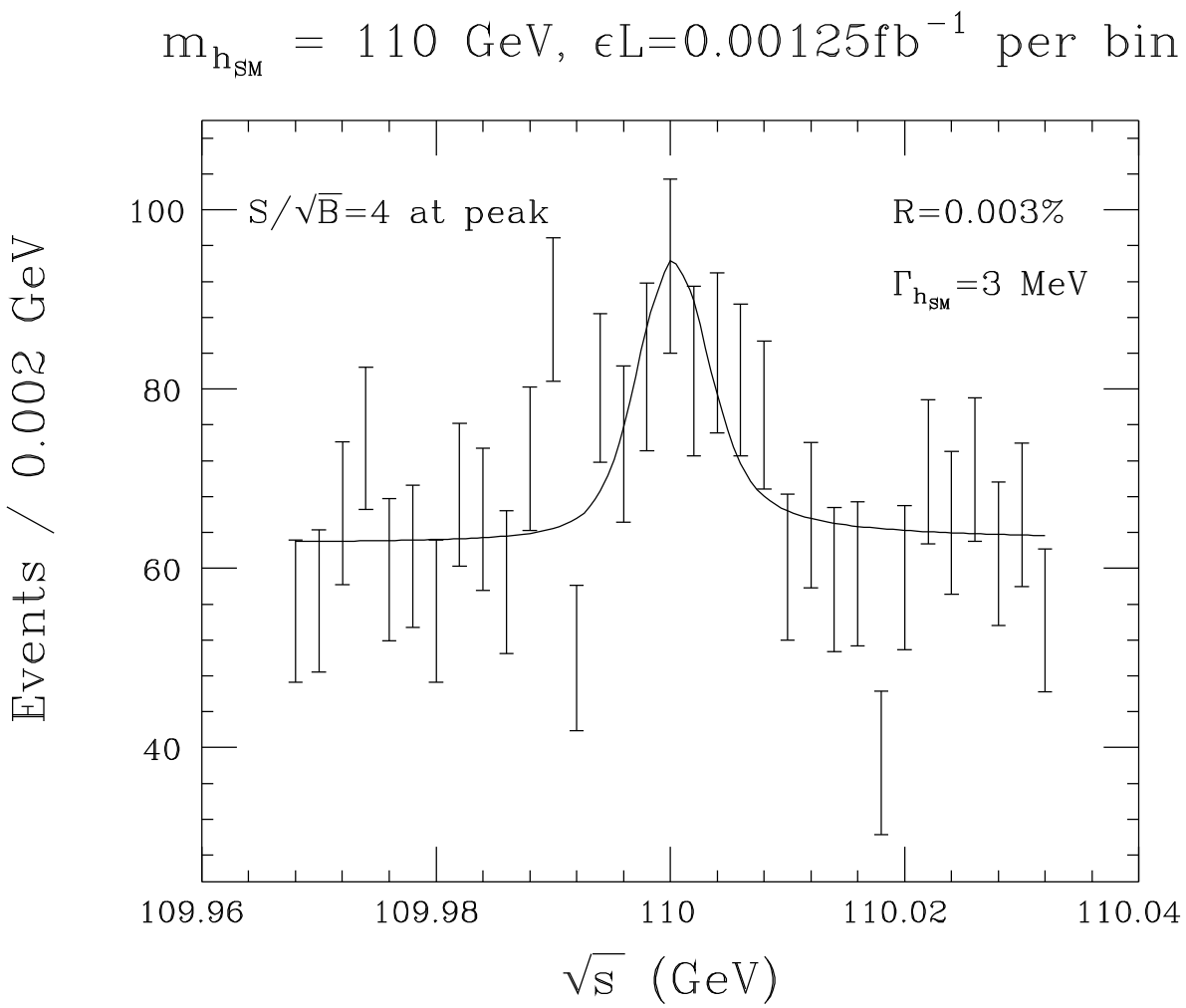
$m_{h_{SM}}$ = 110 GeV, ϵL=0.00125fb^{-1} per bin
S/$\sqrt{B}$=4 at peak
R=0.003%
$\Gamma_{h_{SM}}$=3 MeV
Events / 0.002 GeV
100
80
60
40
109.96
109.98
110
110.02
110.04
$\sqrt{s}$ (GeV)