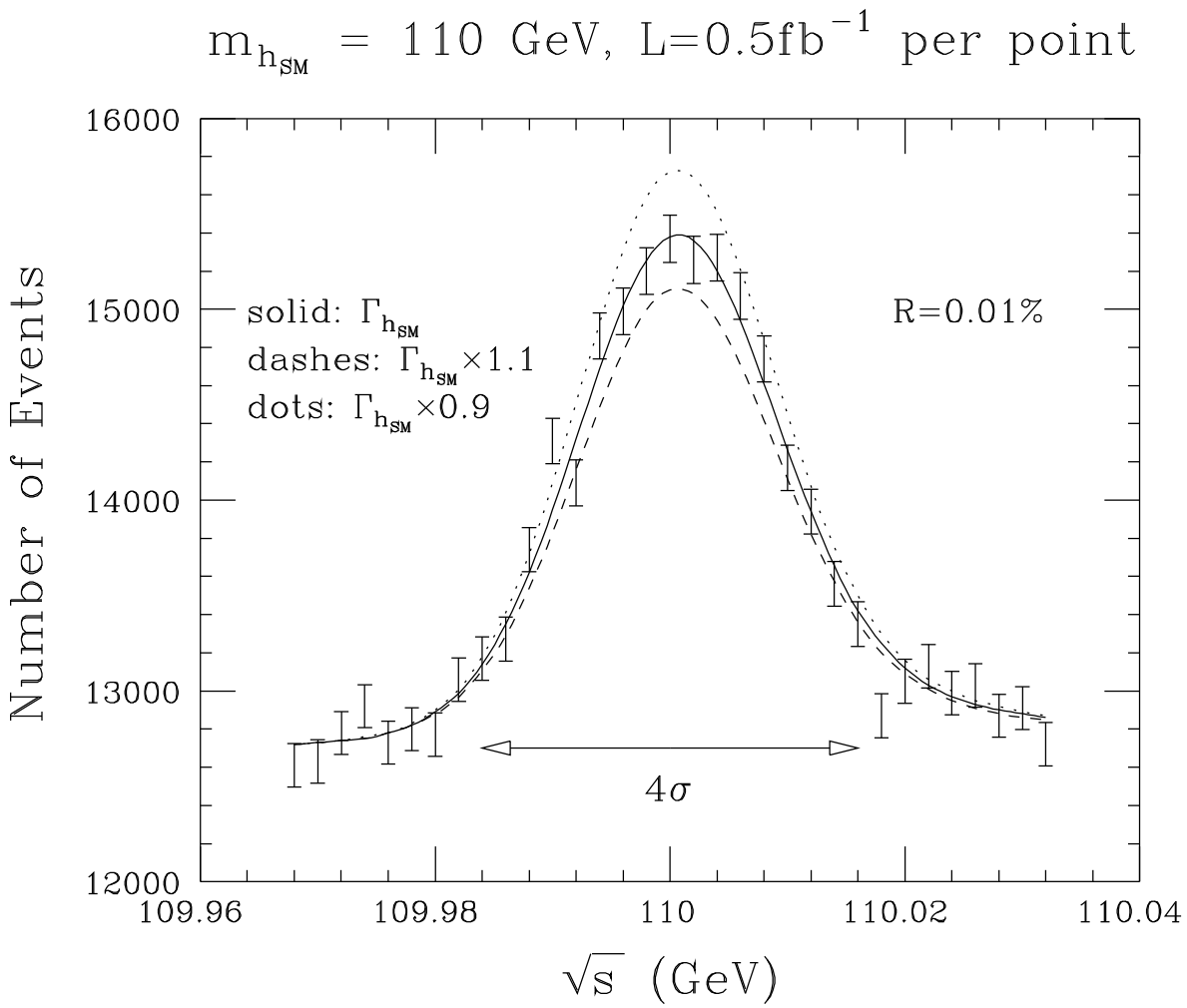
$m_{h_{SM}}$ = 110 GeV, L=0.5fb^{-1} per point
Number of Events
16000
15000
14000
13000
12000
109.96
109.98
110
110.02
110.04
$\sqrt{s}$ (GeV)
solid: $\Gamma_{h_{SM}}$
dashes: $\Gamma_{h_{SM}}\times 1.1$
dots: $\Gamma_{h_{SM}}\times 0.9$
R=0.01%
4σ