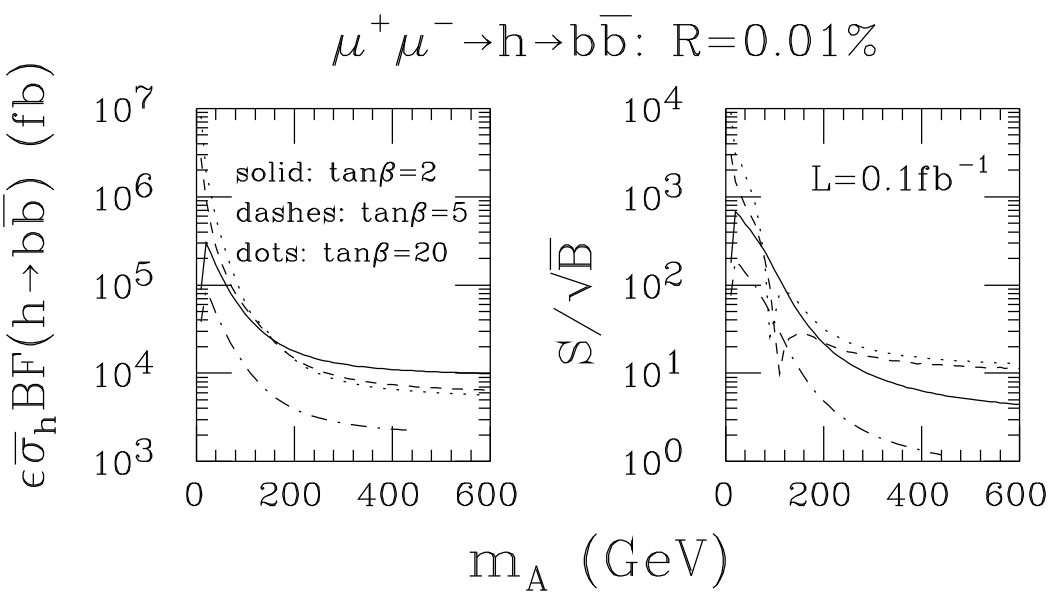
$\mu^+\mu^- \to h \to b\bar{b}$: R=0.01%
$\epsilon\bar{\sigma}_h BF(h\to b\bar{b})$ (fb)
10^7
10^6
10^5
10^4
10^3
solid: tanβ=2
dashes: tanβ=5
dots: tanβ=20
0
200
400
600
$S/\sqrt{B}$
10^4
10^3
10^2
10^1
10^0
L=0.1fb^{-1}
0
200
400
600
m_A (GeV)