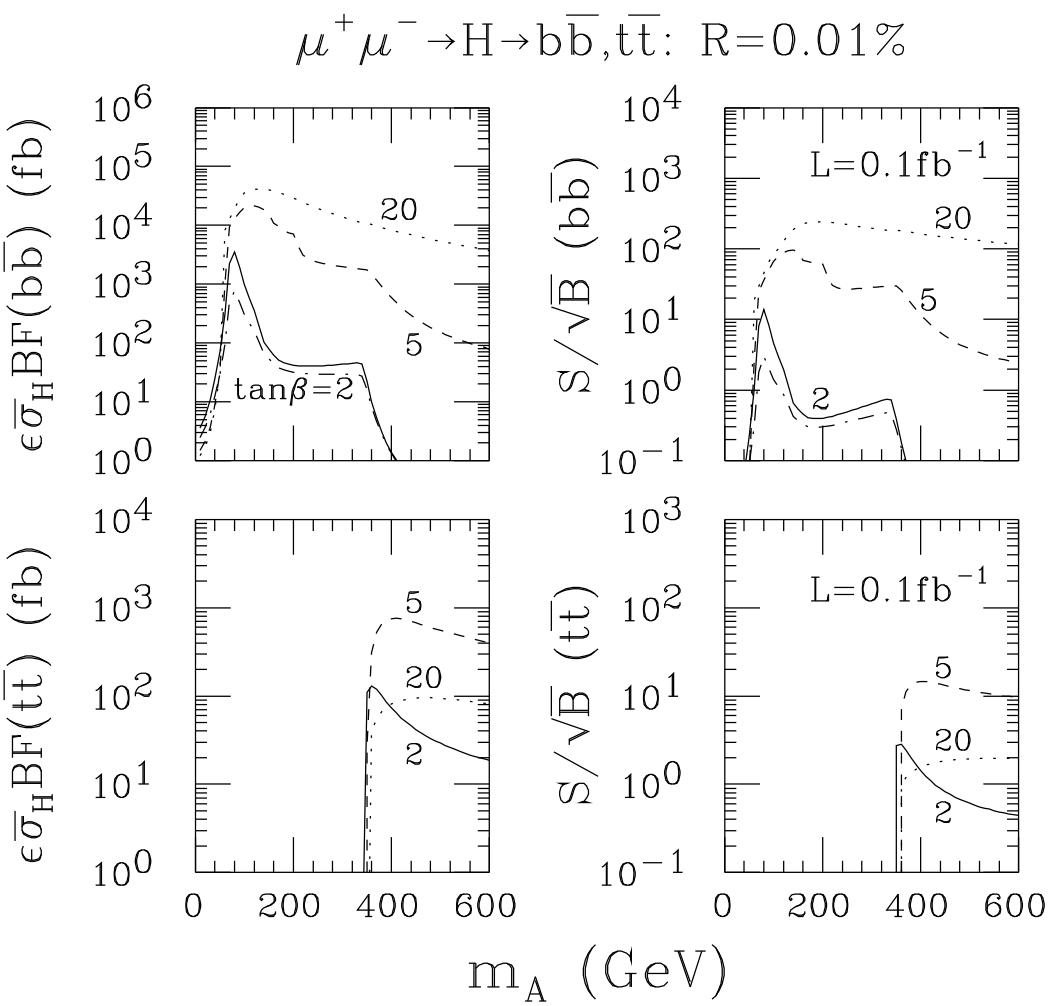
$\mu^+\mu^- \to H \to b\bar{b}, t\bar{t}$: R=0.01%
$\epsilon\bar{\sigma}_H BF(b\bar{b})$ (fb)
$\epsilon\bar{\sigma}_H BF(t\bar{t})$ (fb)
$S/\sqrt{B}$ $(b\bar{b})$
$S/\sqrt{B}$ $(t\bar{t})$
L=0.1fb^{-1}
L=0.1fb^{-1}
tanβ=2
20
5
2
m_A (GeV)