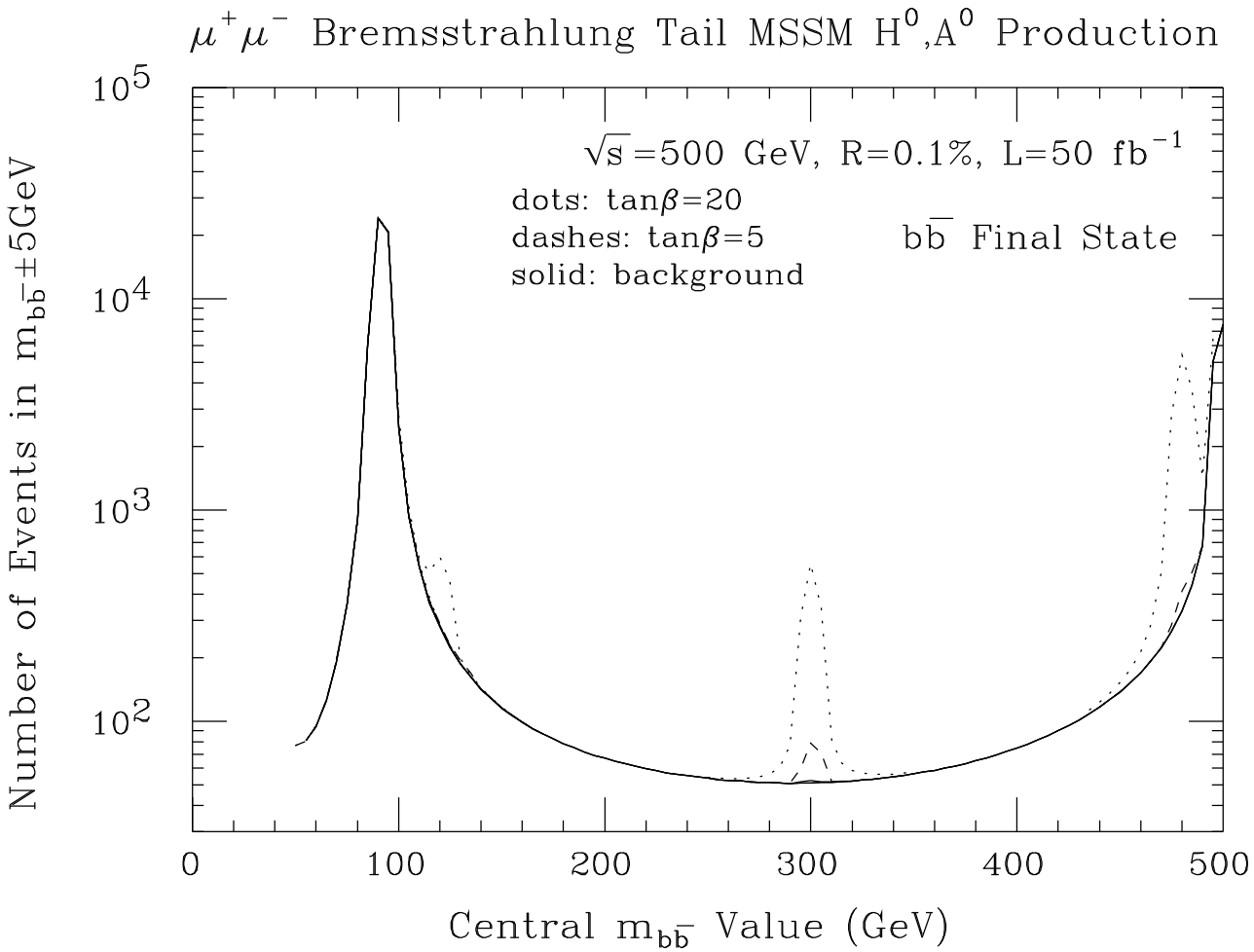
$\mu^+\mu^-$ Bremsstrahlung Tail MSSM H^0,A^0 Production
$\sqrt{s}$=500 GeV, R=0.1%, L=50 fb^{-1}
dots: tanβ=20
dashes: tanβ=5
solid: background
$b\bar{b}$ Final State
Number of Events in $m_{b\bar{b}}\pm$5GeV
Central $m_{b\bar{b}}$ Value (GeV)
10^5
10^4
10^3
10^2
0
100
200
300
400
500