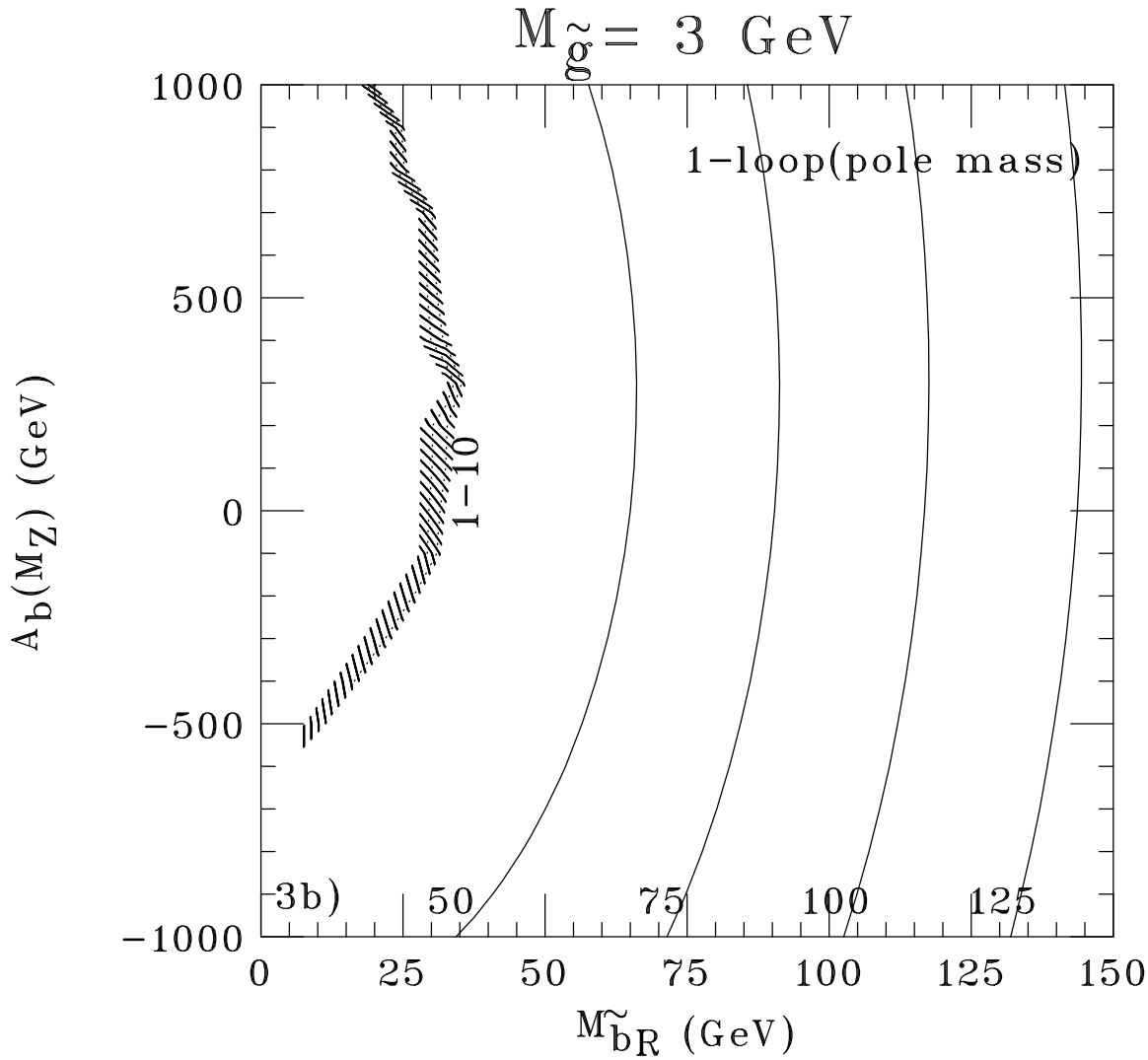
$M_{\tilde{g}} = 3$ GeV
1000
500
0
−500
−1000
0
25
50
75
100
125
150
$A_b(M_Z)$ (GeV)
$M_{\tilde{bR}}$ (GeV)
1−loop(pole mass)
1−10
3b)
50
75
100
125