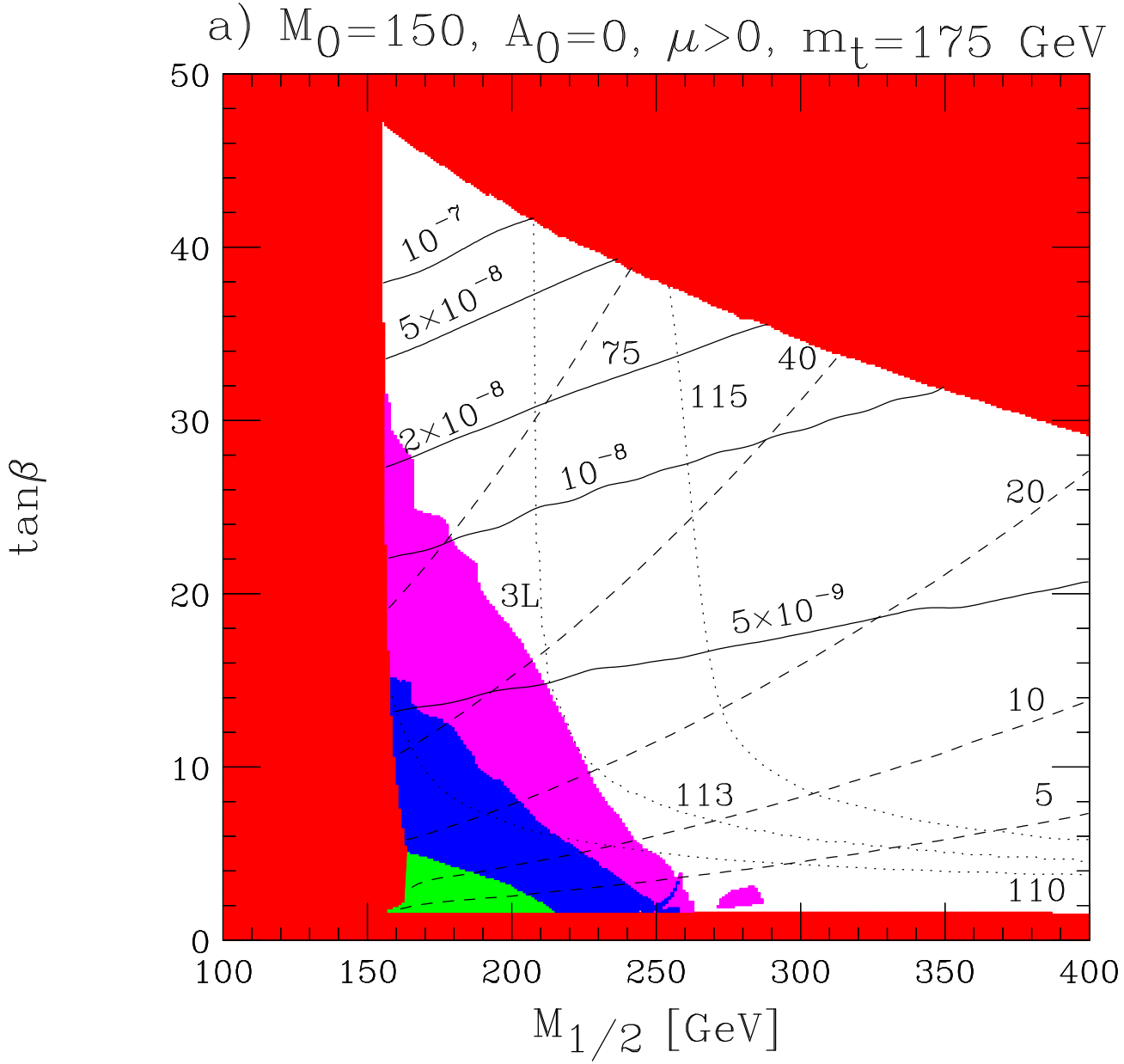
a) M_0=150, A_0=0, μ>0, m_t=175 GeV
tanβ
$M_{1/2}$ [GeV]
50
40
30
20
10
0
100
150
200
250
300
350
400
10^{-7}
5×10^{-8}
2×10^{-8}
10^{-8}
5×10^{-9}
75
40
115
20
10
5
113
110
3L