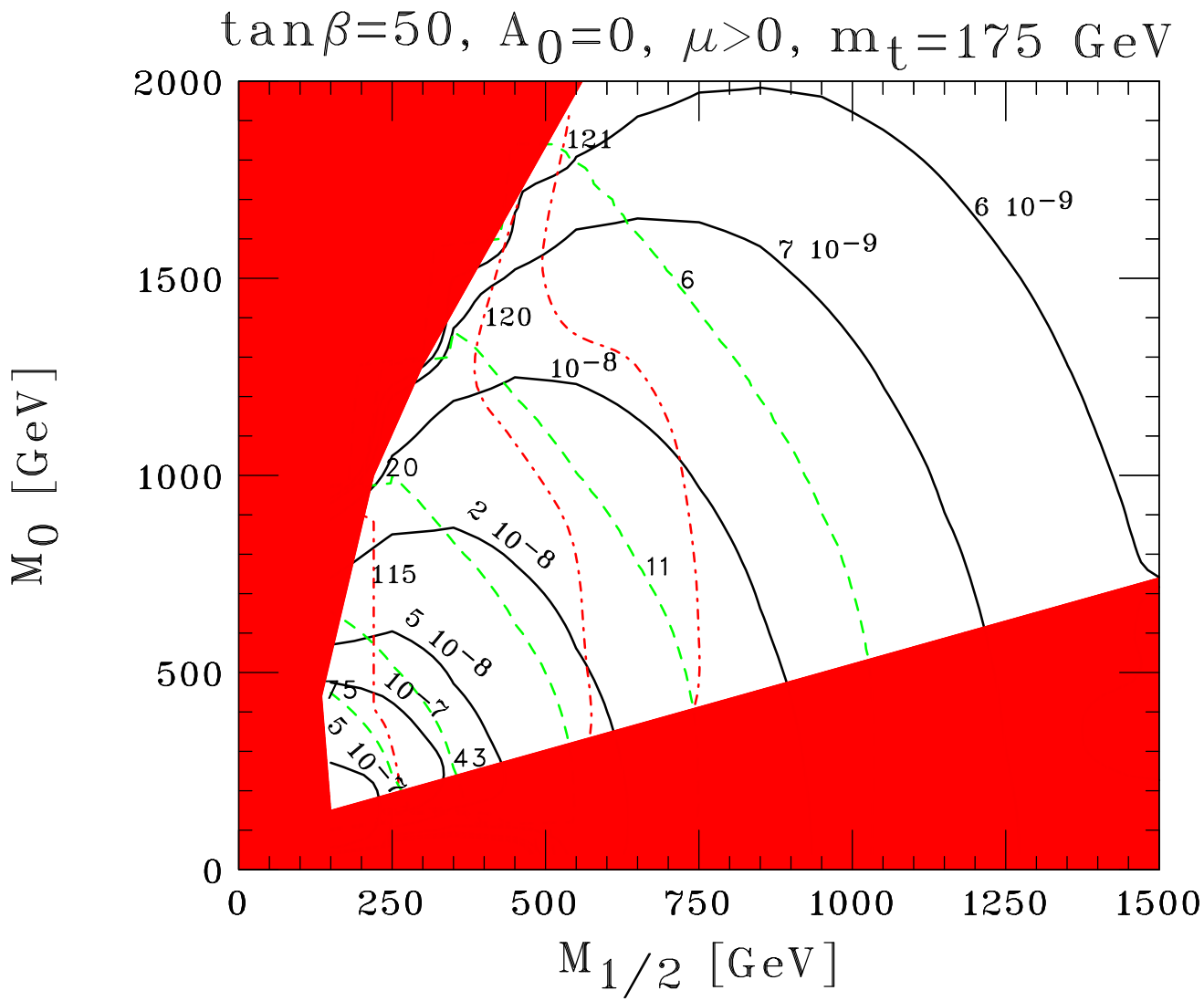
tanβ=50, A0=0, μ>0, mt=175 GeV
M0 [GeV]
M1/2 [GeV]
0
500
1000
1500
2000
0
250
500
750
1000
1250
1500
121
120
115
75
43
20
11
6
7 10−9
6 10−9
10−8
2 10−8
5 10−8
10−7
5 10−7