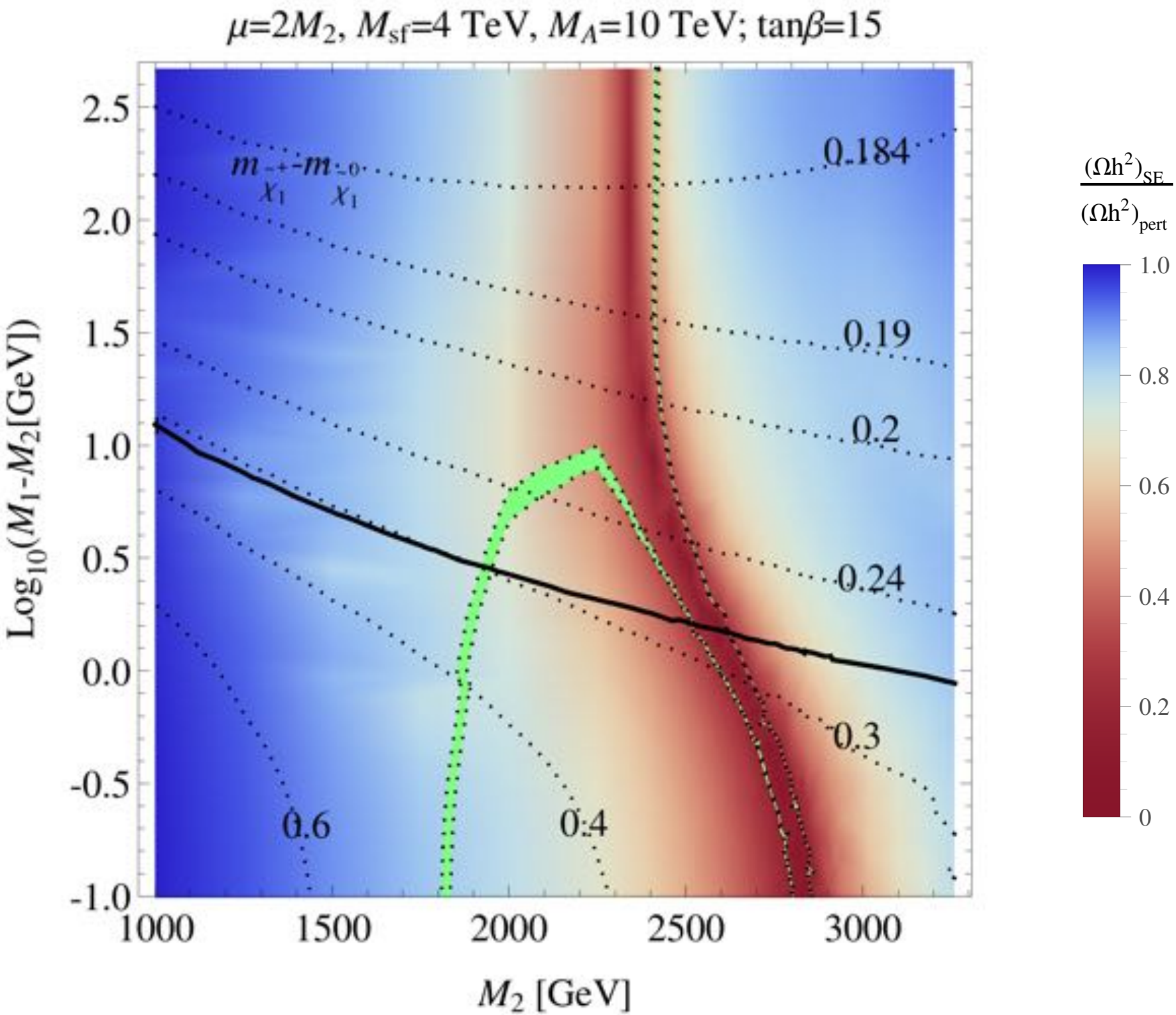
μ=2M2, Msf=4 TeV, MA=10 TeV; tanβ=15
m χ1±-m χ1 0
0.184
0.19
0.2
0.24
0.3
0.4
0.6
Log10(M1-M2[GeV])
M2 [GeV]
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
1000
1500
2000
2500
3000
(Ωh2)SE / (Ωh2)pert
1.0
0.8
0.6
0.4
0.2
0