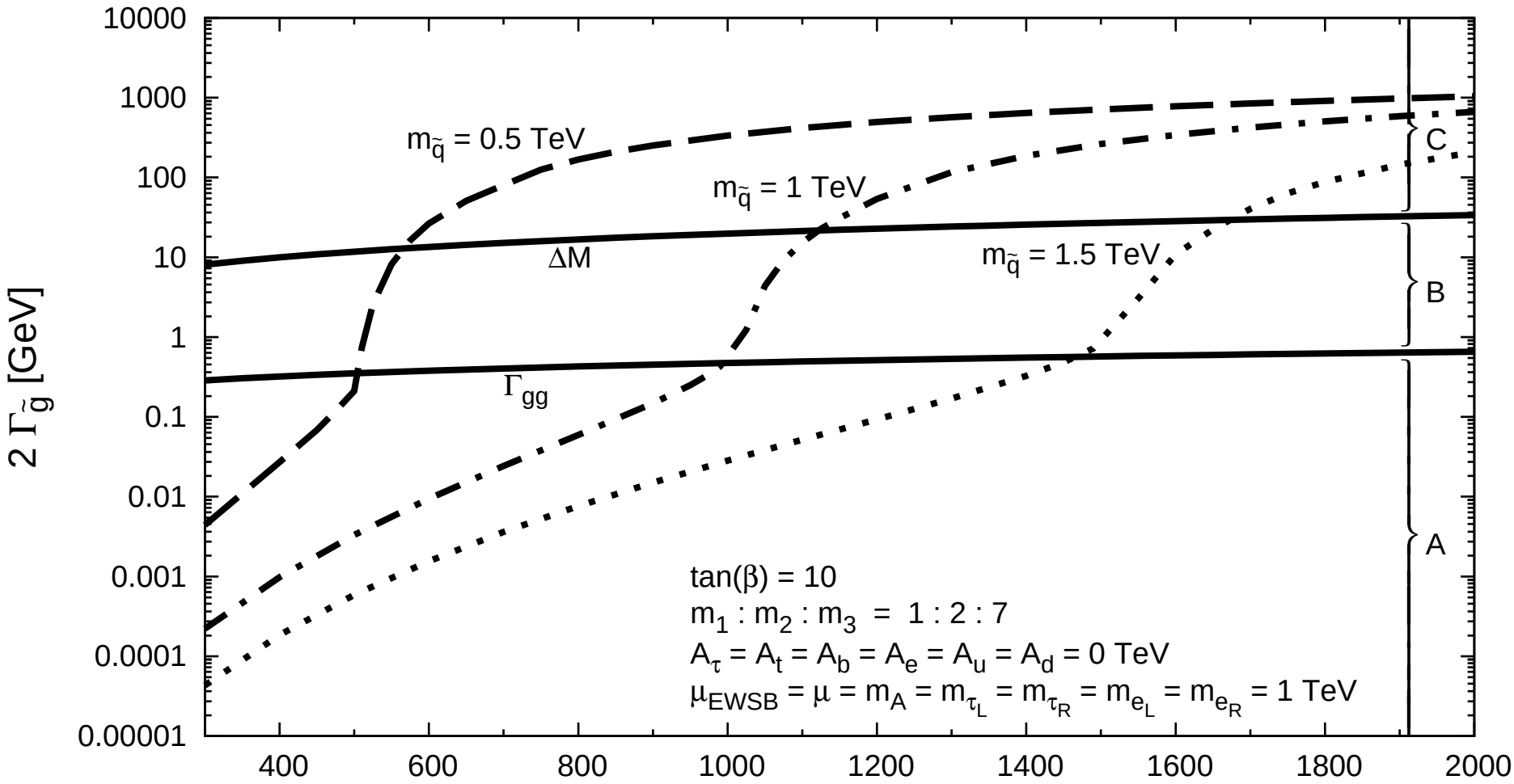
10000
1000
100
10
1
0.1
0.01
0.001
0.0001
0.00001
400
600
800
1000
1200
1400
1600
1800
2000
2 Γ_g̃ [GeV]
m_q̃ = 0.5 TeV
m_q̃ = 1 TeV
m_q̃ = 1.5 TeV
ΔM
Γ_gg
C
B
A
tan(β) = 10
m_1 : m_2 : m_3 = 1 : 2 : 7
A_τ = A_t = A_b = A_e = A_u = A_d = 0 TeV
μ_EWSB = μ = m_A = m_τL = m_τR = m_eL = m_eR = 1 TeV