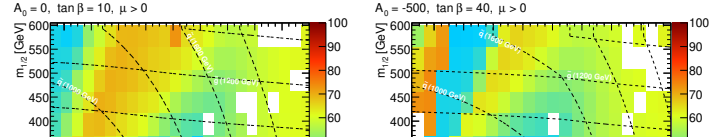
A0 = 0, tan β = 10, μ > 0
m1/2 [GeV]
m0 [GeV]
200 400 600 800 1000 1200 1400 1600 1800 2000
150 200 250 300 350 400 450 500 550 600
0 10 20 30 40 50 60 70 80 90 100
g̃ (1000 GeV)
g̃ (1200 GeV)
g̃ (1400 GeV)
g̃ (1600 GeV)
g̃ (1800 GeV)
g̃ (2000 GeV)
A0 = -500, tan β = 40, μ > 0
m1/2 [GeV]
m0 [GeV]
400 600 800 1000 1200 1400 1600 1800 2000
150 200 250 300 350 400 450 500 550 600
0 10 20 30 40 50 60 70 80 90 100
g̃ (1000 GeV)
g̃ (1200 GeV)
g̃ (1400 GeV)
g̃ (1600 GeV)
g̃ (1800 GeV)