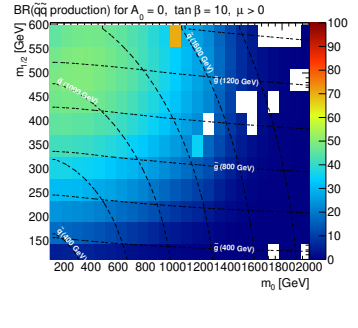
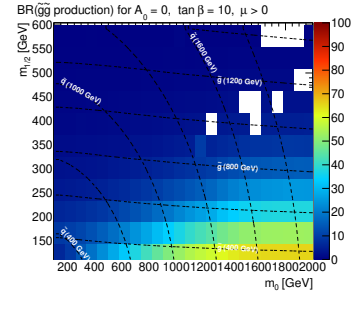
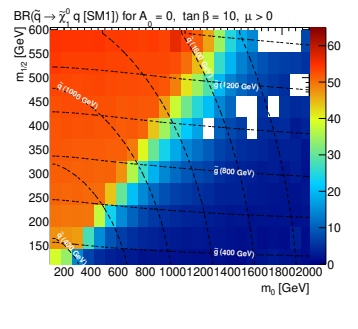
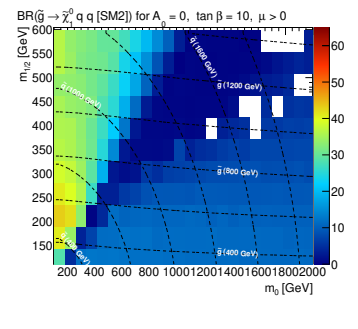

BR(qq production) for A0 = 0, tan β = 10, μ > 0
m1/2 [GeV]
m0 [GeV]
q̃ (1600 GeV)
q̃ (1200 GeV)
q̃ (1000 GeV)
q̃ (800 GeV)
q̃ (600 GeV)
q̃ (400 GeV)


BR(gg production) for A0 = 0, tan β = 10, μ > 0
m1/2 [GeV]
m0 [GeV]
g̃ (1600 GeV)
g̃ (1200 GeV)
g̃ (1000 GeV)
g̃ (800 GeV)
g̃ (600 GeV)
g̃ (400 GeV)


BR(q̃ → χ̃10 q [SM1]) for A0 = 0, tan β = 10, μ > 0
m1/2 [GeV]
m0 [GeV]
q̃ (1600 GeV)
q̃ (1200 GeV)
q̃ (1000 GeV)
q̃ (800 GeV)
q̃ (600 GeV)
q̃ (400 GeV)


BR(g̃ → χ̃10 q q [SM2]) for A0 = 0, tan β = 10, μ > 0
m1/2 [GeV]
m0 [GeV]
g̃ (1600 GeV)
g̃ (1200 GeV)
g̃ (1000 GeV)
g̃ (800 GeV)
g̃ (600 GeV)
g̃ (400 GeV)