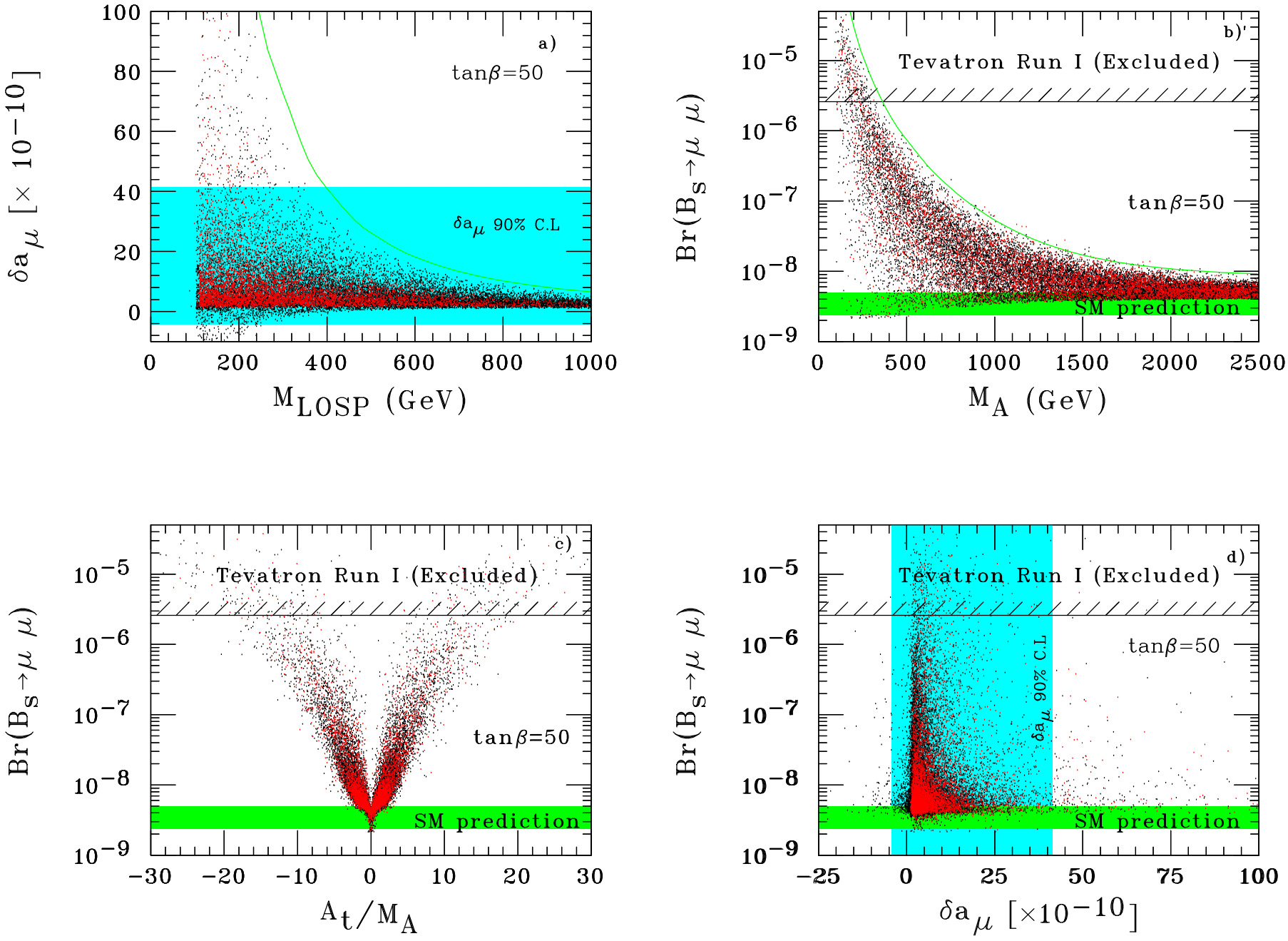
a)
tanβ=50
δa_μ 90% C.L
δa_μ [× 10^−10]
M_LOSP (GeV)
b)'
Tevatron Run I (Excluded)
tanβ=50
SM prediction
Br(B_s→μ μ)
M_A (GeV)
c)
Tevatron Run I (Excluded)
tanβ=50
SM prediction
Br(B_s→μ μ)
A_t/M_A
d)
Tevatron Run I (Excluded)
tanβ=50
δa_μ 90% C.L
SM prediction
Br(B_s→μ μ)
δa_μ [×10^−10]