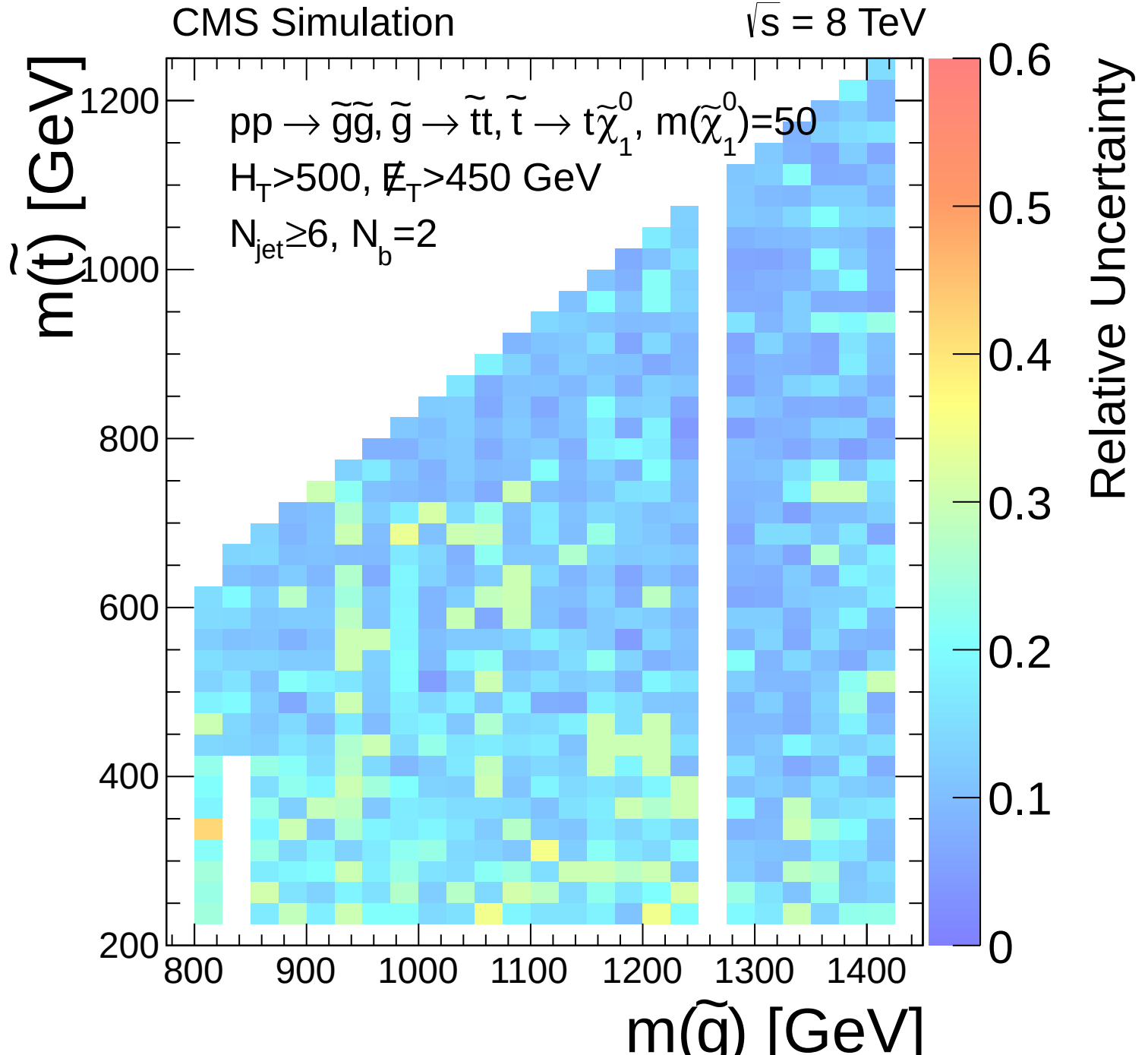
CMS Simulation
√s = 8 TeV
pp → g̃g̃, g̃ → t̃t, t̃ → tχ̃⁰₁, m(χ̃⁰₁)=50
H_T>500, E̸_T>450 GeV
N_jet≥6, N_b=2
m(t̃) [GeV]
m(g̃) [GeV]
Relative Uncertainty
200
400
600
800
1000
1200
800
900
1000
1100
1200
1300
1400
0
0.1
0.2
0.3
0.4
0.5
0.6