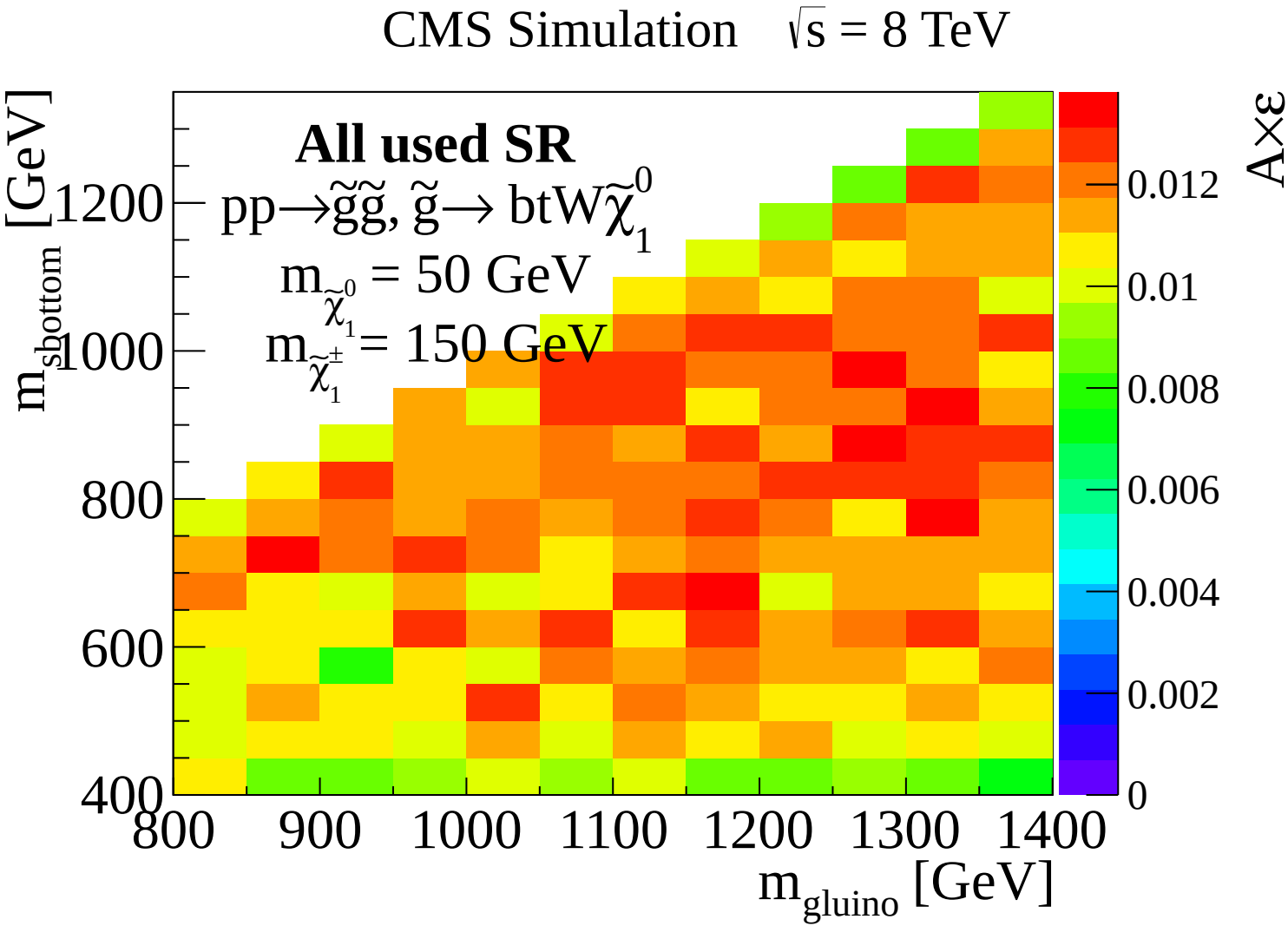
CMS Simulation √s = 8 TeV
All used SR
pp→g̃g̃, g̃→ btW$\tilde{\chi}_1^0$
$m_{\tilde{\chi}_1^0}$ = 50 GeV
$m_{\tilde{\chi}_1^\pm}$ = 150 GeV
$m_{sbottom}$ [GeV]
m_{gluino} [GeV]
A×ε
400
600
800
1000
1200
800
900
1000
1100
1200
1300
1400
0
0.002
0.004
0.006
0.008
0.01
0.012