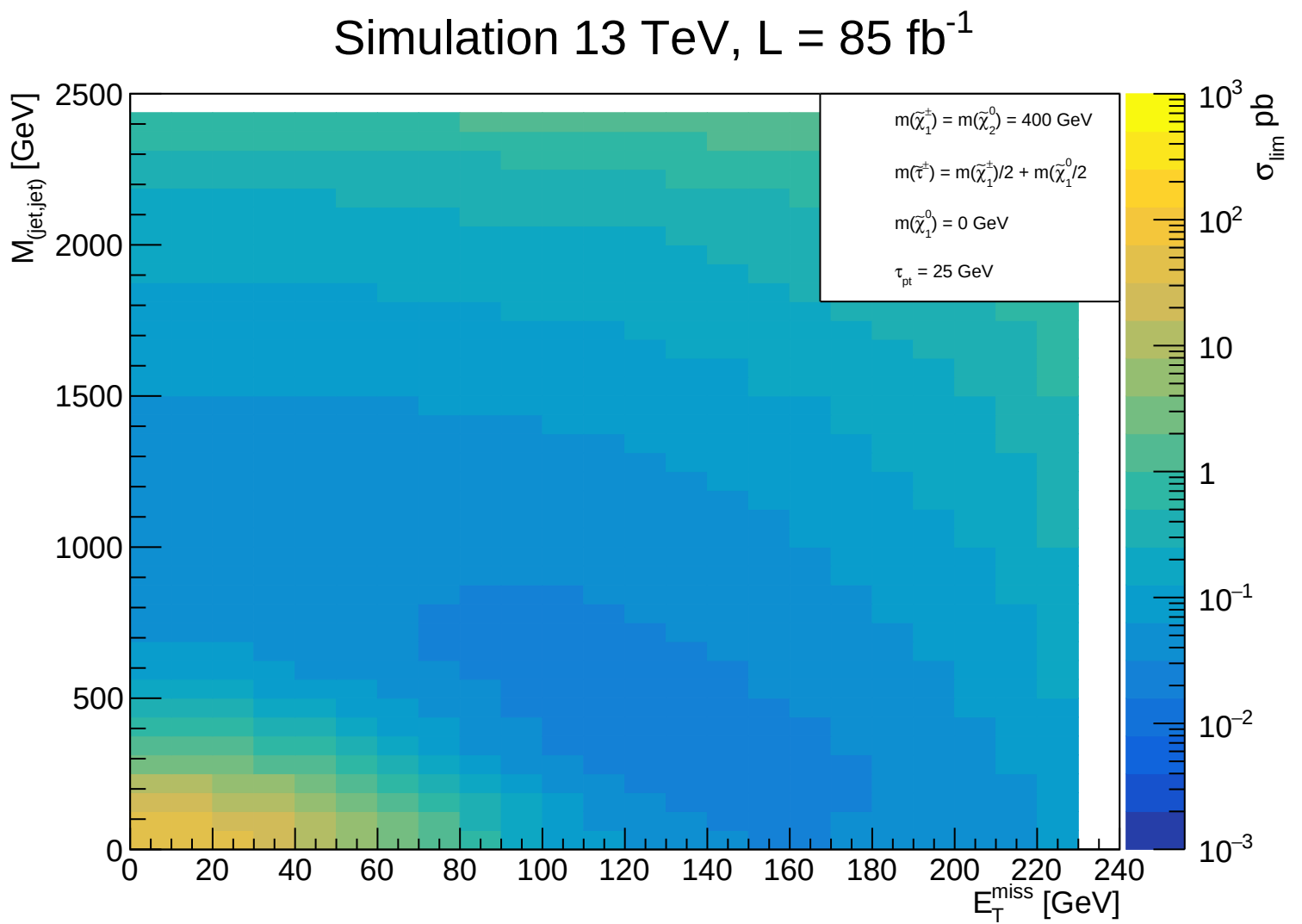
Simulation 13 TeV, L = 85 fb-1
m(χ̃±1) = m(χ̃02) = 400 GeV
m(τ̃±) = m(χ̃±1)/2 + m(χ̃01/2
m(χ̃01) = 0 GeV
τpt = 25 GeV
M(jet,jet) [GeV]
ETmiss [GeV]
σlim pb
0
500
1000
1500
2000
2500
0
20
40
60
80
100
120
140
160
180
200
220
240
10−3
10−2
10−1
1
10
102
103