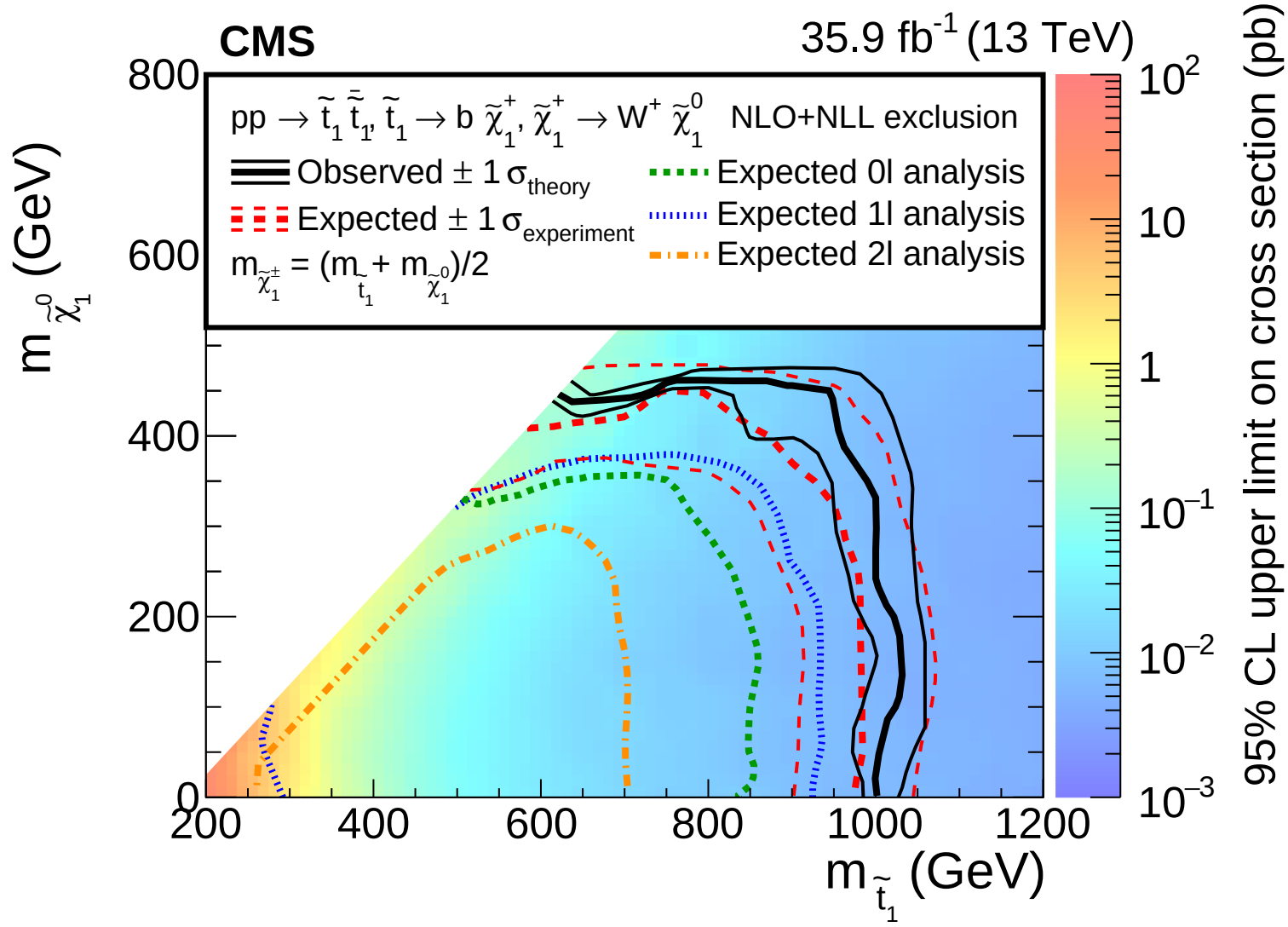
CMS
35.9 fb-1 (13 TeV)
pp → t̃1 t̃̄1, t̃1 → b χ̃+1, χ̃+1 → W+ χ̃01 NLO+NLL exclusion
Observed ± 1 σtheory
Expected ± 1 σexperiment
mχ̃±1 = (mt̃1 + mχ̃01)/2
Expected 0l analysis
Expected 1l analysis
Expected 2l analysis
mχ̃01 (GeV)
mt̃1 (GeV)
95% CL upper limit on cross section (pb)
0
200
400
600
800
200
400
600
800
1000
1200
10−3
10−2
10−1
1
10
10²