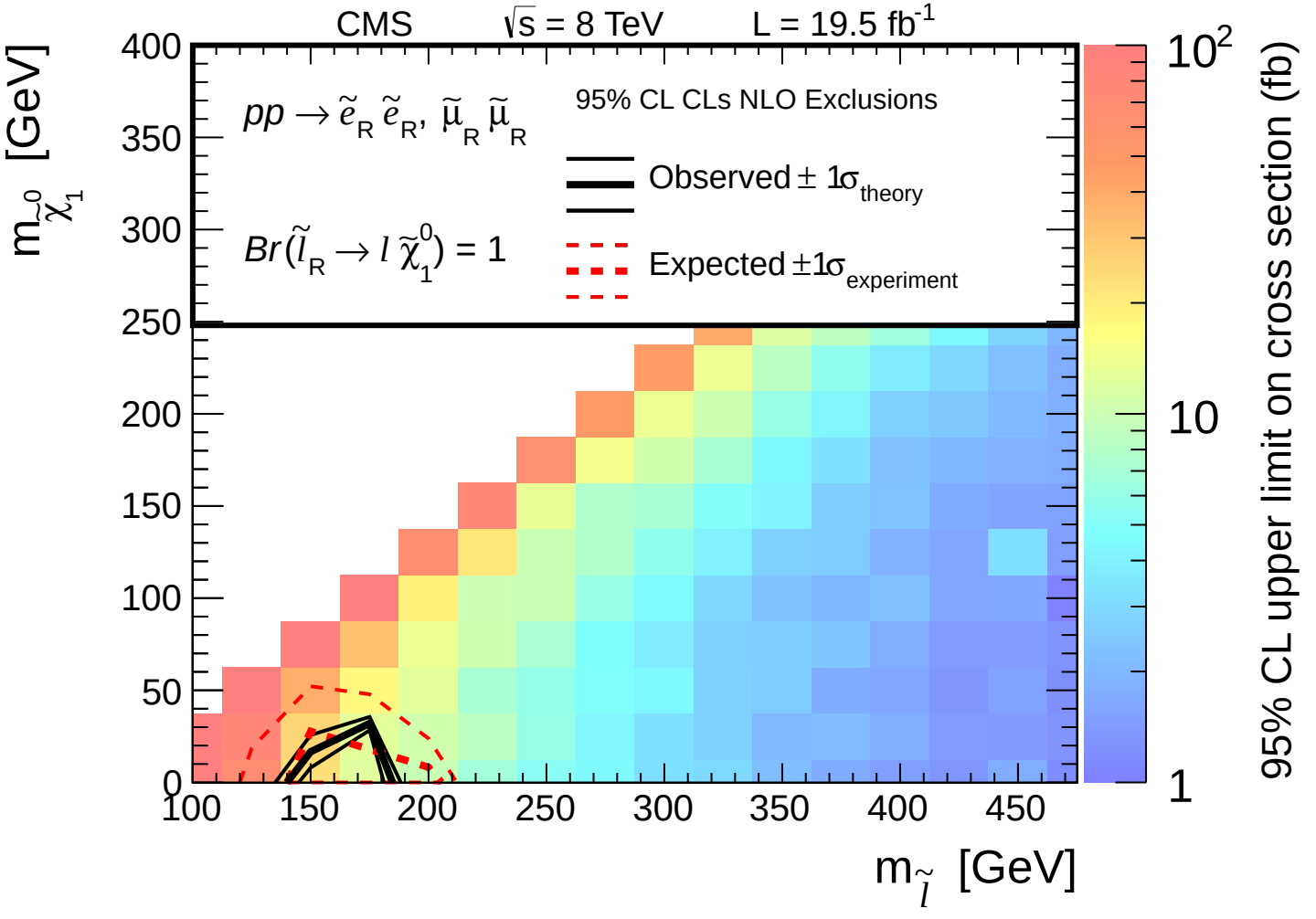
CMS
√s = 8 TeV
L = 19.5 fb-1
pp → ẽR ẽR, μ̃R μ̃R
Br(l̃R → l χ̃01) = 1
95% CL CLs NLO Exclusions
Observed ± 1σtheory
Expected ±1σexperiment
m χ̃01 [GeV]
m l̃ [GeV]
95% CL upper limit on cross section (fb)
0
50
100
150
200
250
300
350
400
100
150
200
250
300
350
400
450
1
10
10^2