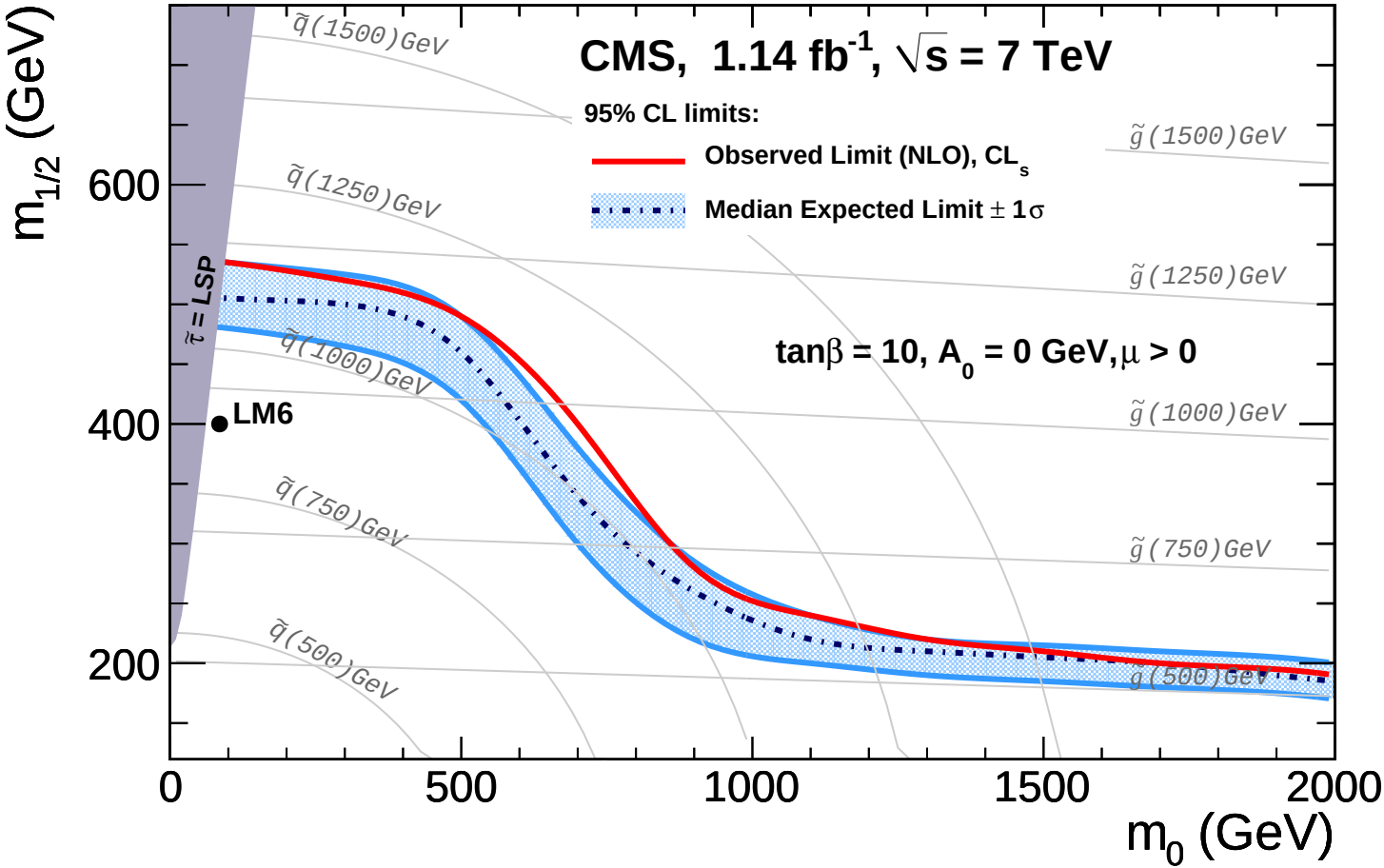
CMS, 1.14 fb^{-1}, $\sqrt{s}$ = 7 TeV
95% CL limits:
Observed Limit (NLO), CL$_s$
Median Expected Limit ± 1σ
tanβ = 10, A$_0$ = 0 GeV, μ > 0
$\tilde{\tau}$ = LSP
LM6
$\tilde{q}$(1500)GeV
$\tilde{q}$(1250)GeV
$\tilde{q}$(1000)GeV
$\tilde{q}$(750)GeV
$\tilde{q}$(500)GeV
$\tilde{g}$(1500)GeV
$\tilde{g}$(1250)GeV
$\tilde{g}$(1000)GeV
$\tilde{g}$(750)GeV
$\tilde{g}$(500)GeV
m$_{1/2}$ (GeV)
m$_0$ (GeV)
0
500
1000
1500
2000
200
400
600