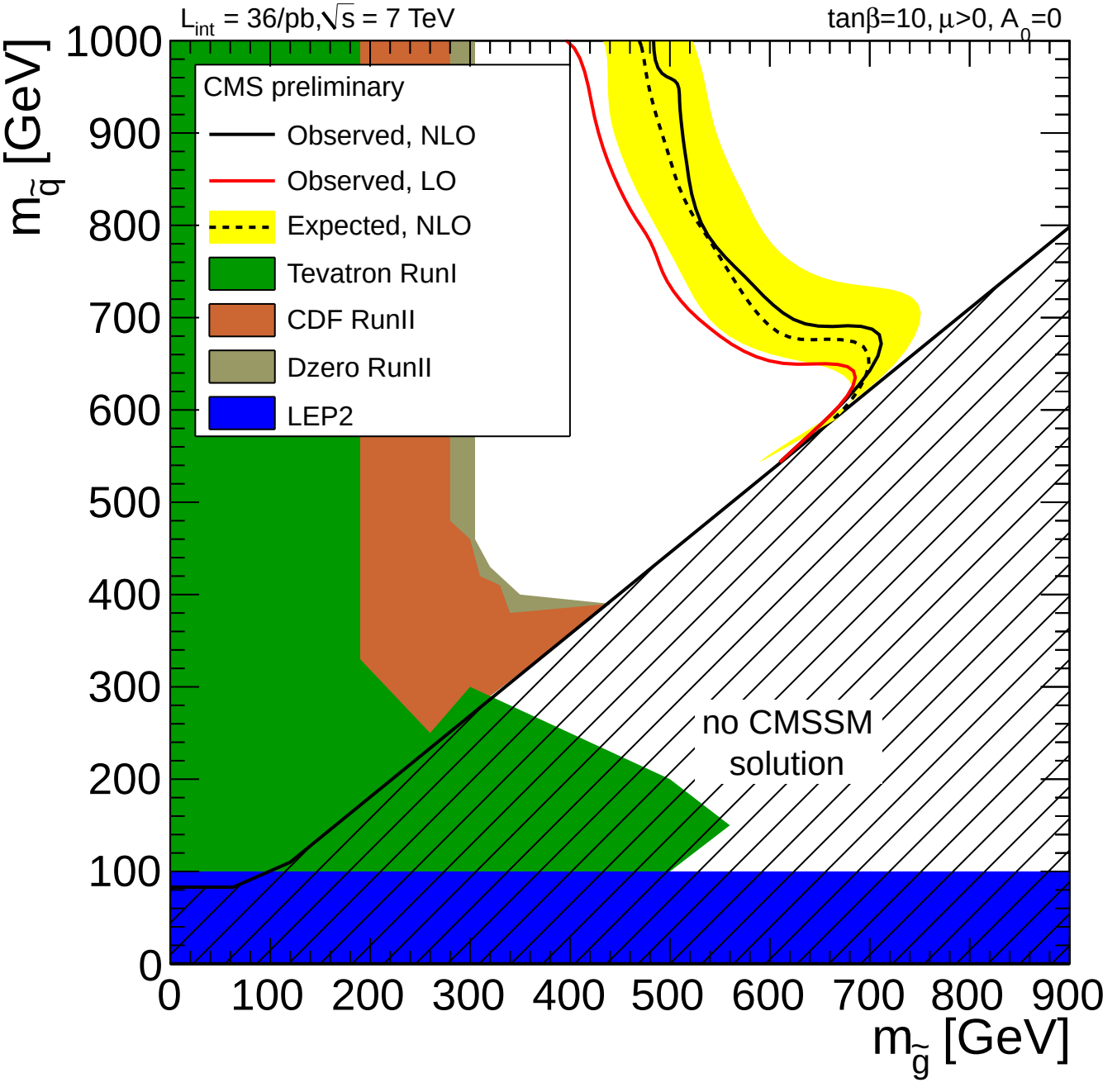
$L_{int}$ = 36/pb, $\sqrt{s}$ = 7 TeV
tanβ=10, μ>0, $A_0$=0
CMS preliminary
Observed, NLO
Observed, LO
Expected, NLO
Tevatron RunI
CDF RunII
Dzero RunII
LEP2
no CMSSM solution
$m_{\tilde{q}}$ [GeV]
$m_{\tilde{g}}$ [GeV]
0
100
200
300
400
500
600
700
800
900
1000