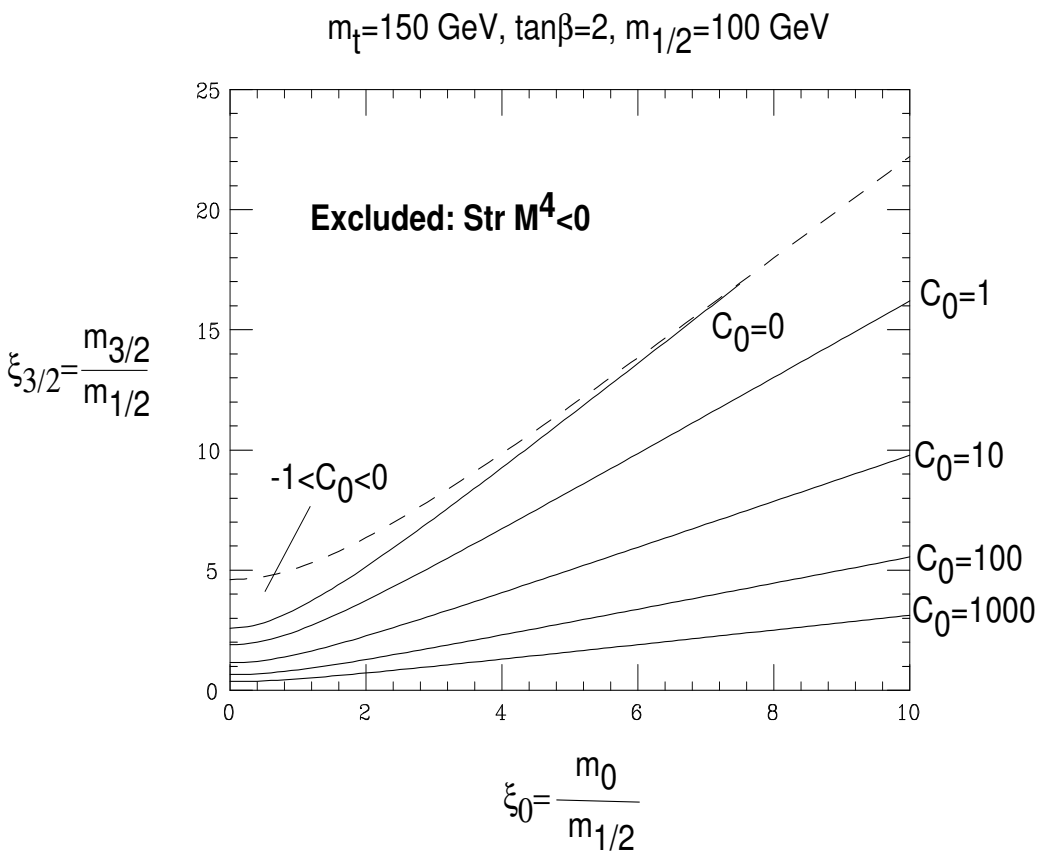
m_t=150 GeV, tanβ=2, $m_{1/2}$=100 GeV
Excluded: Str M^4<0
C_0=0
C_0=1
C_0=10
C_0=100
C_0=1000
-1<C_0<0
$\xi_{3/2}=\frac{m_{3/2}}{m_{1/2}}$
$\xi_0=\frac{m_0}{m_{1/2}}$
0
5
10
15
20
25
0
2
4
6
8
10