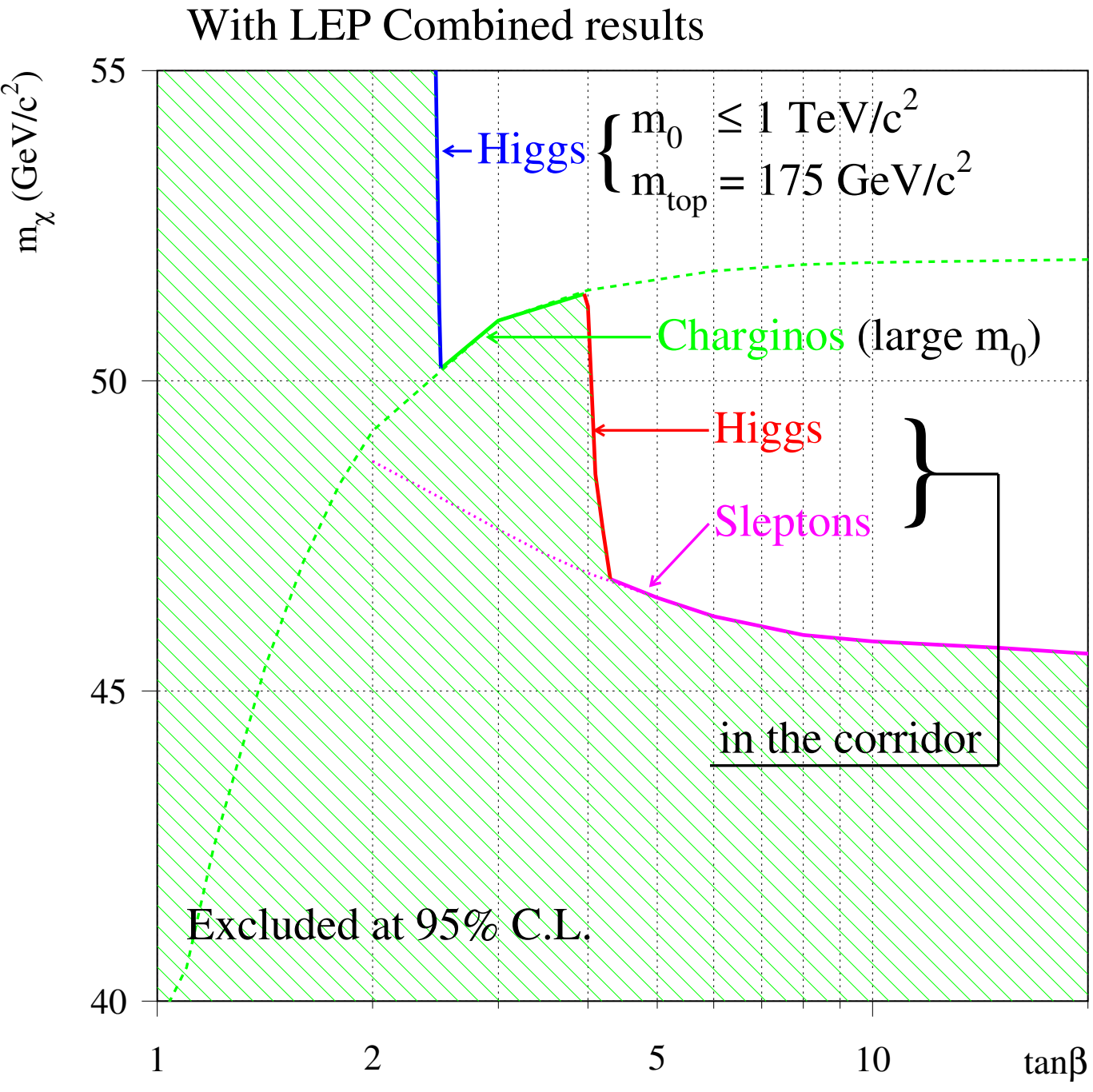
With LEP Combined results
m_χ (GeV/c^2)
55
50
45
40
1
2
5
10
tanβ
Higgs
$m_0 \leq 1$ TeV/c^2
$m_{top} = 175$ GeV/c^2
Charginos (large m_0)
Higgs
Sleptons
in the corridor
Excluded at 95% C.L.