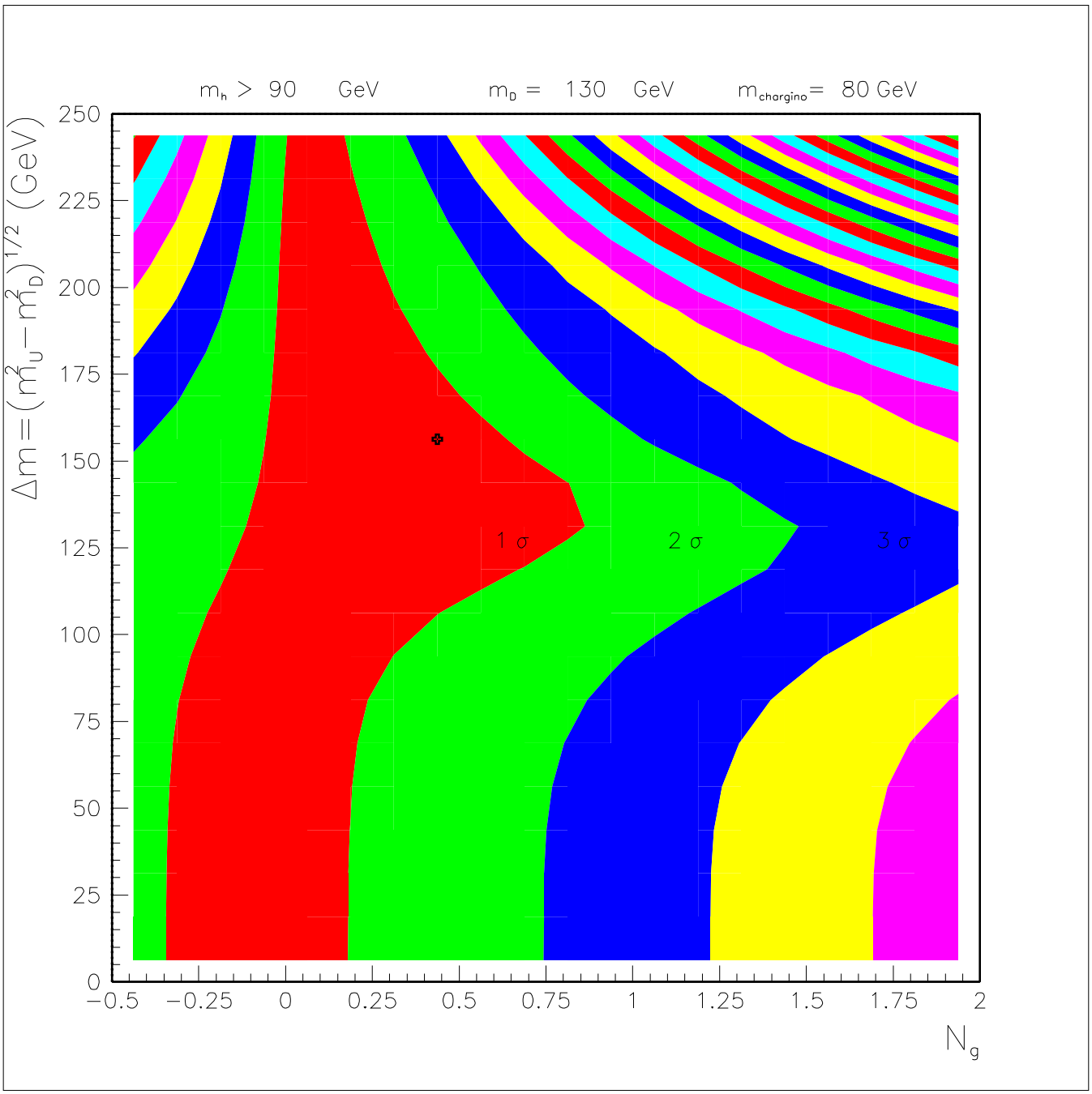
Higgsino-dominated quasi degenerate chargino and neutralino



Number of extra generations N_g and the mass difference in the extra generations Δm in case of 80 GeV higgsino-dominated quasi degenerate chargino and neutralino. $m_D = 130$ GeV was used and $m_E = m_D, m_N = m_U$ was assumed. All electroweak precision data and $m_h > 90.5$ GeV used in the fit.