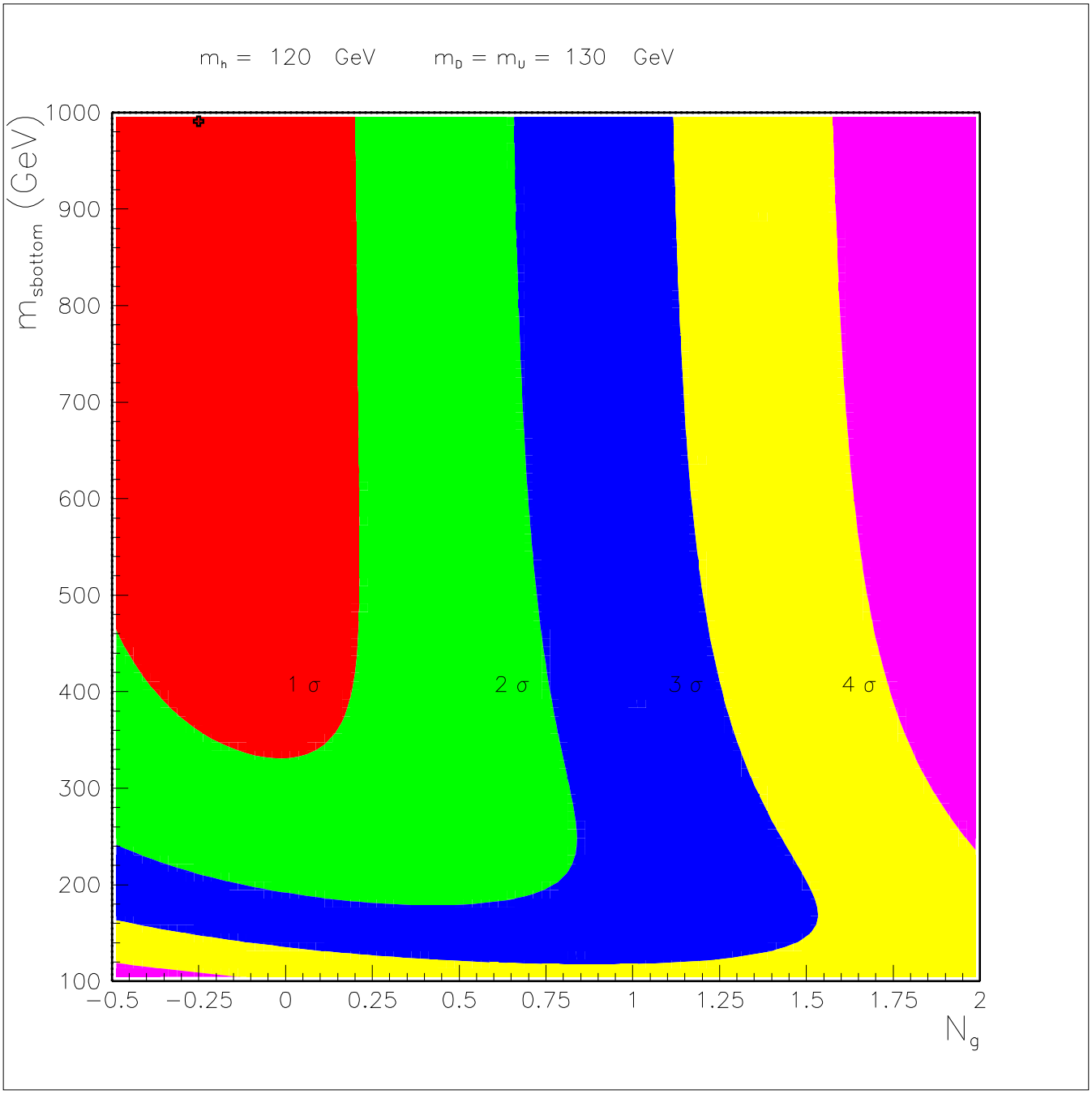
Extra generation exclusion in SUSY versus $m_{\tilde{b}}$



N_g degenerate extra generations and the mass of sbottom $m_{\tilde{b}}$ in SUSY models and for the choice $m_D = m_U = m_E = m_N = 130$ GeV, $m_h = 120$ GeV, $m_{\tilde{g}} = 200$ GeV and absence of $\tilde{t}_L - \tilde{t}_R$ mixing.