Model type: BV $m(\widetilde{\chi}_{4}^{0}) = 60 \text{ GeV}$ 1.5 $\Delta \mathsf{m}(\widetilde{\chi}_1^{\pm}/\widetilde{\chi}_2^0,\,\widetilde{\chi}_1^0)$ / $\Delta \mathsf{m}(\widetilde{\mathsf{g}},\,\widetilde{\chi}_1^0)$ QQN1QQC1 QQC1QQC1 Excl. limit (95% CL) QQC1QQN2Z $\mathbf{m}_{\tilde{g}} = \mathbf{m}_{\tilde{\chi}_{-}^{0}} + 2 \mathbf{m}_{t}$ $m_{\tilde{g}} = m_{\tilde{\chi}_{+}^{\pm}} + m_b + m_t$ 0.5 $m_{\widetilde{\chi}_2^0} = m_{\widetilde{\chi}_1^0} + m_h$ 1400 1800 1600 2000 2400 2200 [GeV]