$\Delta m(\widetilde{\chi}_1^{\pm}, \ \widetilde{\chi}_1^{0}) = \Delta m(\widetilde{g}, \ \widetilde{\chi}_1^{0})/2$ Model type: BT [GeV] → QQC1QQN2H - QQN1TTN1 Excl. limit (95% CL) - QQN1BTC1 → QQN1TTN2Z QQC1BTC1 → QQC1BBN2Z ر الا الا الا - QQN2ZTTN2Z → QQC1TTN2Z → BBN1QQC1 BTC1QQN2Z TTN1QQC1 TTN1QQN2Z 500 0 1500 1000 2000 [GeV]