

$$\mathcal{B}(B \rightarrow l\nu)_{SU_{SY}} = \mathcal{B}(B \rightarrow l\nu)_{SM} \times \left(1 - \frac{\tan^2 \beta}{1 + \epsilon_0 \tan \beta} \frac{m_B^2}{m_H^2}\right)^2$$