Erratum

Squark and gluino decays for large tan β

A. Bartl[1], W. Majerotto[2], W. Porod[1]

[1] Institut für Theoretische Physik, Universität Wien, A-1090 Vienna, Austria
[2] Institut für Hochenergiephysik, Österreichische Akademie der Wissenschaften, A-1050 Vienna, Austria

Equation (11) correctly reads

$$\cos\theta_{\tilde{t}} = \frac{-a_t m_t}{\sqrt{(m_{\tilde{t}_L}^2 - m_{\tilde{t}_1}^2)^2 + a_t^2 m_t^2}} \, .$$

In the last expression of Eq. (33), page 507, the left hand side should read f_{2j}^b instead of f_{1j}^b. In Fig. 1b and Fig. 1c we have taken $A_t = A_b = 330 \, \text{GeV}$. In Figs. 2–5 $m_t = 150 \, \text{GeV}$ was taken.