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## Erratum

# Erratum to: “Heavy quark production via supersymmetric interaction at a neutrino factory” [Phys. Lett. B 508 (2001) 74–78] <sup>☆</sup>

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In this Erratum, we incorporate the following minor corrections to the original Letter:

1. On p. 75, in the line after Eq. (1) “where  $L_i$  and  $Q_i$  are  $SU(2)$  doublet leptons and quarks,  $E_i^c$  and  $D_i^c$  are  $SU(2)$  singlet charged lepton and down quarks, and  $H_u$  is the Higgs superfield responsible for the generation of the up-type quark masses.  $i$ ,  $j$  and  $k$  are generation indices, while colour and  $SU(2)$  indices are not explicitly shown above” should be replaced by “where  $\hat{L}_i$  and  $\hat{Q}_i$  are  $SU(2)$  doublet leptons and quarks,  $\hat{E}_i^c$  and  $\hat{D}_i^c$  are  $SU(2)$  singlet charged lepton and down quarks, and  $\hat{H}_u$  is the Higgs superfield responsible for the generation of the up-type quark masses.  $i$ ,  $j$  and  $k$  are generation indices, while colour indices are not explicitly shown above”.
2. On p. 77, the caption of Fig. 3 should read “Number of events coming from  $\nu_\mu$ - $N$  DIS at a muon storage ring in neutral current interaction with 100 T of target material”.

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<sup>☆</sup> PII of original article: S0370-2693(01)00483-X.

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