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Physics Letters B 548 (2002) 258

PHYSICS LETTERS B

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Erratum

Erratum to: “Search for scalar top and scalar bottom quarks at LEP” [Phys. Lett. B 545 (2002) 272] [☆]

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Received 7 October 2002; accepted 7 October 2002

The analysis preselection requirement (2) in Section 3 on p. 276 should read:

- (2) The energy deposited had to be less than 5, 2 and 5 GeV in each side of the SW, FD and GC detectors, respectively, to reduce the background from two-photon processes.

The caption of Fig. 2 on p. 280 should read:

Distributions of (a) number of reconstructed jets after cut (B-L1), (b) ϕ_{acop} before cut (B-L3), (c) E_{vis} before cut (B-L4). The conventions for the various histograms are the same as in Fig. 1. The $\tilde{t}_1\bar{\tilde{t}}_1$ predictions show the cases of $(m_{\tilde{t}_1}, m_{\tilde{\nu}}) = (95 \text{ GeV}, 85 \text{ GeV})$ (i.e., on the last line $m_{\tilde{\nu}}$ and not $m_{\tilde{\chi}_1^0}$).

The caption of Fig. 3 on p. 281 should read:

Distributions of (a) invariant mass excluding the most energetic lepton before cut (B-H5), (b) M_{vis} before cut (B-H6). The conventions for the various histograms are the same as in Fig. 1. The $\tilde{t}_1\bar{\tilde{t}}_1$ predictions show the cases of $(m_{\tilde{t}_1}, m_{\tilde{\nu}}) = (95 \text{ GeV}, 47.5 \text{ GeV})$ (i.e., on the last line $m_{\tilde{\nu}}$ and not $m_{\tilde{\chi}_1^0}$).

[☆] PII of original article: S0370-2693(02)02593-5.

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