arboreal mammal species, such as the Malayan giant and Pallas's squirrels, hoolock gibbon, and capped langur, will require the maintenance of mature forest and late-successional ( $\geq 25$  yr) vegetation. Other species such as the hoarybellied squirrel and the Phayre's leaf monkey may be less affected by habitat alteration due to *jhum* cultivation, but, even for the latter, very short fallow periods (< 10 yr) are likely to be deleterious<sup>7</sup>. In most parts of northeast India, fallow periods have declined to 5-10 yr, and in some places may be as short as 3-5 yr<sup>4</sup>. Measures such as protection of mature forest, regeneration of *jhum* fallows, and forest restoration (including planting of food tree species) are therefore required to conserve these species.

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## Erratum

## Sympathetic neurotransmission: A new biological role for ATP?

## R. Manchanda

[Curr. Sci., 1996, 70, 275–285]

- 1. p. 278, column 1, 4th para.
  Published text: We may now see against ...
  Corrected text: We may now set against ...
- 2. p. 278, column 2, 2nd line from bottom of page: Published text: unaffected by Na-mediated ... Corrected text: unaffected the Na-mediated ...
- 3. a) Legend to Figure 4, last line;
  - b) p. 280, Column 1, 3rd line;
  - c) Legend to Figure 6, 2nd line from bottom:

In all cases min should read ms (milliseconds).