

## Erratum

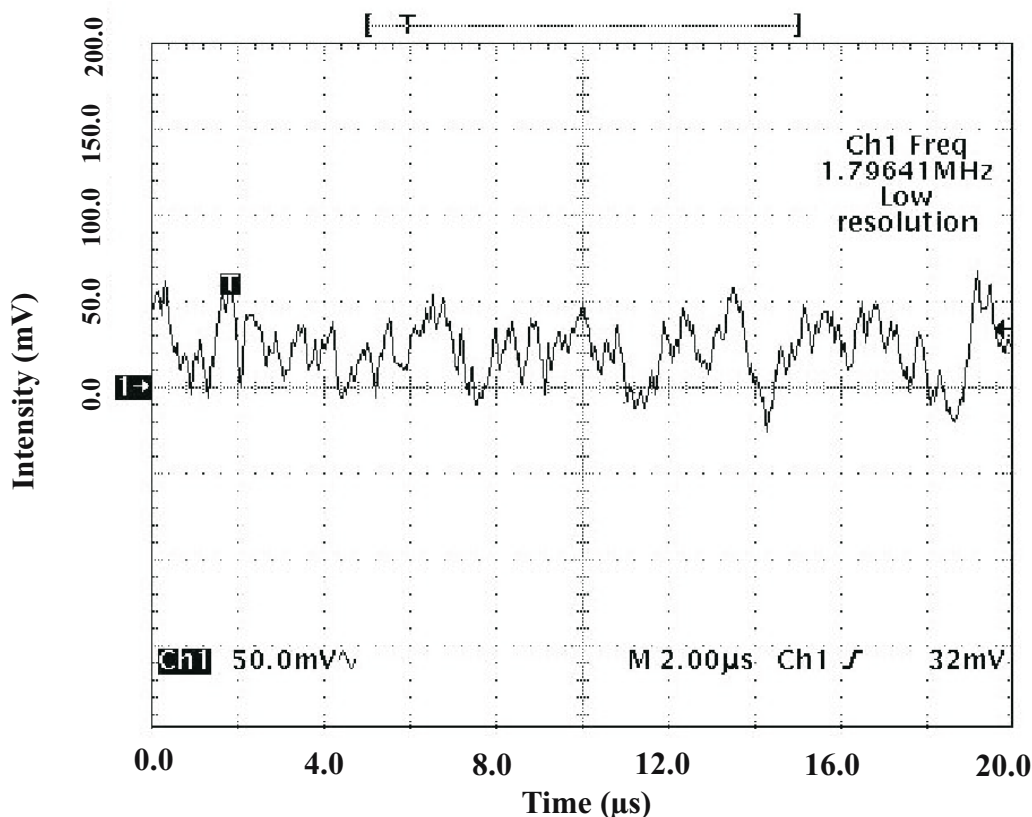
### Journal of Biosciences

Volume 34, Number 2, June 2009, pp 287–292

### Bioluminescence emissions of the firefly *Luciola praeusta* Kiesenwetter 1874 (Coleoptera : Lampyridae : Luciolinae)

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Due to an oversight, figure 4 (p. 290) of the article was wrongly printed in the June 2009 issue. The correct figure 4 is shown below. The Web version of the original article (<http://www.ias.ac.in/jbiosci/jun2009/287.pdf>) contains the correct figure.



**Figure 4.** Time-resolved pulses of the firefly showing relaxation oscillation. The duration of a pulse is approximately  $2 \mu\text{s}$ . Before the application of the signal, the noise level was approximately 15 mV, which got amplified to about 20 mV after the firefly began flashing in the chamber. To be absolutely on the safe side, we considered pulses only if they were above the trigger level, i.e. 32 mV, shown by the arrow on the right ordinate in the oscilloscope screen.