



Contents lists available at [SciVerse ScienceDirect](#)

Biochemical and Biophysical Research Communications

journal homepage: [www.elsevier.com/locate/ybbrc](http://www.elsevier.com/locate/ybbrc)



## Corrigendum

### Corrigendum to “Trehalose as an indicator of desiccation stress in *Drosophila melanogaster* larvae: A potential marker of anhydrobiosis” [Biochem. Biophys. Res. Commun. 419 (2012) 638–642]

Leena J. Thorat<sup>a</sup>, Sushama M. Gaikwad<sup>b</sup>, Bimalendu B. Nath<sup>a,\*</sup>

<sup>a</sup> Centre for Advanced Studies, Department of Zoology, University of Pune, Pune 411 007, India

<sup>b</sup> Division of Biochemical Sciences, National Chemical Laboratory, Pune 411 008, India

The authors would like to make an addendum to the first paragraph of the Results and discussion section. The first two lines should read as follows:

Data obtained on exposure of larvae to <5% RH indicated that larvae entered anhydrobiosis upon 10 h of desiccation. Larvae were found to revive when rehydrated within 1 h after the end of the 10 h desiccation period.

DOI of original article: <http://dx.doi.org/10.1016/j.bbrc.2012.02.065>

\* Corresponding author. Fax: +91 20 25690617.

E-mail address: [bbnath@unipune.ac.in](mailto:bbnath@unipune.ac.in) (B.B. Nath).