



Cite this: *Photochem. Photobiol. Sci.*,  
2015, **14**, 2128

## Correction: A new blue-shifted luciferase from the Brazilian *Amydetes fanestratus* (Coleoptera: Lampyridae) firefly: molecular evolution and structural/functional properties

Vadim R. Viviani,<sup>\*a,b</sup> Danilo Amaral,<sup>a,b</sup> Rogilene Prado<sup>a,b</sup> and Frederico G. C. Arnoldi<sup>c</sup>

DOI: 10.1039/c5pp90033f

[www.rsc.org/pps](http://www.rsc.org/pps)

Correction for 'A new blue-shifted luciferase from the Brazilian *Amydetes fanestratus* (Coleoptera: Lampyridae) firefly: molecular evolution and structural/functional properties' by Vadim R. Viviani *et al.*, *Photochem. Photobiol. Sci.*, 2011, **10**, 1879–1886.

The species that was used for the work described in the above manuscript was *Amydetes vivianii*, and not *Amydetes fanestratus*. Therefore, in all segments of the manuscript that describe the experimental work or discuss the experimental results, *A. fanestratus* should be replaced throughout by *Amydetes vivianii*.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Laboratory of Biochemistry and Biotechnology of Bioluminescent Systems, Federal University of São Carlos (UFSCar), Campus of Sorocaba, Sorocaba, Brazil.

E-mail: [viviani@ufscar.br](mailto:viviani@ufscar.br)

<sup>b</sup>Department of Evolutive Genetics and Molecular Biology, Federal University of São Carlos, São Carlos, Brazil

<sup>c</sup>Ribeirão Preto School of Medicine, São Paulo University, Ribeirão Preto, Brazil

