

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



CrossMark
click for updates

Cite this: *Nat. Prod. Rep.*, 2017, **34**, 329

DOI: 10.1039/c7np90008b

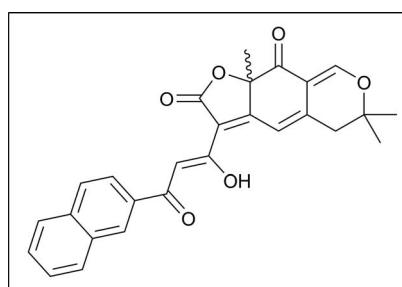
www.rsc.org/npr

Correction: Fluorescent natural products as probes and tracers in biology

Romain Duval^{*a} and Christophe Duplais^b

Correction for 'Fluorescent natural products as probes and tracers in biology' by Romain Duval *et al.*, *Nat. Prod. Rep.*, 2017, DOI: 10.1039/c6np00111d.

The authors regret that the structure of the synthetic analogue shown in Fig. 27 of the original article was incorrect. The revised structure is shown below.



Synthetic analogue

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



^aIRD, UMR 216 IRD MERIT (*Mère et Enfant face aux Infections Tropicales*), Université Paris-Descartes, 4 Avenue de l'Observatoire, 75006 Paris, France. E-mail: romain.duval@ird.fr; Fax: +33-1-5373-9617; Tel: +33-1-5373-9933

^bCNRS, UMR 8172 EcoFoG (*Ecologie des Forêts de Guyane*), AgroParisTech, Cirad, INRA, Université des Antilles, Université de Guyane, 23 avenue Pasteur, 97300 Cayenne, France. E-mail: christophe.duplais@ecofog.gf; Tel: +594-694-236-921