



Cite this: *Chem. Commun.*, 2020, 56, 9569

DOI: 10.1039/d0cc90331k

rsc.li/chemcomm

Correction: Supramolecular gels derived from nucleoside based bolaamphiphiles as a light-sensitive soft material

Julie Baillet,^a Alexandra Gaubert,^a Dario M. Bassani,^b Julien Verget,^a Laurent Latxague^{*a} and Philippe Barthélémy^{*a}

Correction for 'Supramolecular gels derived from nucleoside based bolaamphiphiles as a light-sensitive soft material' by Julie Baillet *et al.*, *Chem. Commun.*, 2020, **56**, 3397–3400, DOI: 10.1039/D0CC00336K.

The authors regret that a reference was omitted from the article. There should be an additional reference at the end of the following sentence on page 1 of the article: "The introduction of a propargyl unit at the N3 position under microwave conditions allowed the formation of N3-propargylthymidine **1**.¹" This additional reference is shown below as ref. 1.

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

References

- 1 A. Hamoud, P. Barthélémy and V. Desvergnès, *Org. Biomol. Chem.*, 2018, **16**, 1760–1769, DOI: 10.1039/c8ob00192h.

^a University of Bordeaux, INSERM U1212, UMR CNRS 5320, F-33076 Bordeaux, France. E-mail: philippe.barthelemy@inserm.fr, laurent.latxague@u-bordeaux.fr

^b University of Bordeaux, CNRS, Bordeaux INP, ISM, UMR 5255, F-33400 Talence, France

