



Cite this: *Photochem. Photobiol. Sci.*, 2019, **18**, 2815

Correction: Cyclopeptidic photosensitizer prodrugs as proteolytically triggered drug delivery systems of pheophorbide A: part II – co-loading of pheophorbide A and black hole quencher

Jordan Bouilloux,^a Oleksandr Yushchenko,^b Bogdan Dereka,^b Gianluca Boso,^c Andréj Babič,^a Hugo Zbinden,^c Eric Vauthey^b and Norbert Lange*^a

DOI: 10.1039/c9pp90053e
rsc.li/ppps

Correction for 'Cyclopeptidic photosensitizer prodrugs as proteolytically triggered drug delivery systems of pheophorbide A: part II – co-loading of pheophorbide A and black hole quencher' by Jordan Bouilloux *et al.*, *Photochem. Photobiol. Sci.*, 2018, **17**, 1739–1748.

The authors regret a spelling mistake in the surname of one of the authors. The surname given as Yuschenko should be Yushchenko. The correct spelling of all the authors for this paper is as shown above.

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

^aSchool of Pharmaceutical Sciences, Laboratory of Pharmaceutical Technology, University of Geneva, University of Lausanne, Rue Michel-Servet 1, Genève 4, CH-1211, Switzerland. E-mail: norbert.lange@unige.ch

^bSchool of Chemistry and Biochemistry, Department of Physical Chemistry, Ultrafast Photochemistry, University of Geneva, Quai Ernest-Ansermet 30, Genève 4, CH-1211, Switzerland

^cGroup of Applied Physics, University of Geneva, Chemin de Pinchat 22, Genève 4, CH-1211, Switzerland

