

CORRECTION

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Correction: Pyrido[1,2-a]pyrimidinium ions – a novel bridgehead nitrogen heterocycles: synthesis, characterisation, and elucidation of DNA binding and cell imaging properties

Susanta Kumar Manna,*^a Arabinda Mandal,^a Suresh Kumar Mondal,^a Arup Kr Adak,^a Akash Jana,^a Somnath Das,^b Sourav Chattopadhyay,^c Somenath Roy,^c Shyamal Kr Ghorai,^d Shubhankar Samanta,*^a Maidul Hossain*^b and Mahiuddin Baidya*^e

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Correction for 'Pyrido[1,2-a]pyrimidinium ions – a novel bridgehead nitrogen heterocycles: synthesis, characterisation, and elucidation of DNA binding and cell imaging properties' by Susanta Kumar Manna et al., *Org. Biomol. Chem.*, 2015, **13**, 8037–8047.

The authors regret that in the Introduction in the sentence 'While the synthesis of various bicyclic bridgehead nitrogen heterocycles is well established, synthetic protocols of their polycyclic analogues having tetracyclic and tricyclic cores are more challenging and are very limited in the literature.^{6c,8}' some references to some closely related work were omitted from ref. 8. The additional references are given below.

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

References

- 1 H. Ihmels, K. Faulhaber, D. Vedaldi, F. Dall'Acqua and G. Viola, *Photochem. Photobiol.*, 2005, **81**, 1107.
- 2 A. Nuñez, B. Abarca, A. M. Cuadro, J. Alvarez-Builla and J. J. Vaquero, *J. Org. Chem.*, 2009, **74**, 4166.
- 3 H. Ihmels, D. Otto, F. Dall'Acqua, A. Faccio, S. Moro and G. Viola, *J. Org. Chem.*, 2006, **71**, 8401.
- 4 B. Abarca, R. Custodio, A. M. Cuadro, D. Sucunza, A. Domingo, F. Mendicuti, J. Alvarez-Builla and J. J. Vaquero, *Org. Lett.*, 2014, **16**, 3464.
- 5 A. Nuñez, A. M. Cuadro, J. Alvarez-Builla and J. J. Vaquero, *Org. Lett.*, 2007, **9**, 2977.
- 6 R. M. Suárez, P. Bosch, D. Sucunza, A. M. Cuadro, A. Domingo, F. Mendicuti and J. J. Vaquero, *Org. Biomol. Chem.*, 2015, **13**, 527.

^aDepartment of Chemistry, Haldia Government College, Haldia 721657, India. E-mail: smanna19@gmail.com

^bDepartment of Chemistry and Chemical Technology, Vidyasagar University, Midnapore 721102, India

^cDepartment of Human Physiology with Community Health, Vidyasagar University, Midnapore 721102, India

^dDepartment of Chemistry and Biochemistry, Presidency University, 86/1, College Street, Kolkata 700073, India

^eDepartment of Chemistry, Indian Institute of Technology Madras, Chennai 600036, India

