## Organic & Biomolecular Chemistry



## CORRECTION

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**Cite this:** *Org. Biomol. Chem.*, 2017, **15**, 5098

## Correction: Triamide macrocyclic chloride receptors *via* a one-pot tandem reduction—condensation—cyclization reaction

Harekrushna Behera. a Venkatachalam Ramkumar and Nandita Madhavan \*a,b

DOI: 10.1039/c7ob90081c rsc.li/obc

Correction for 'Triamide macrocyclic chloride receptors via a one-pot tandem reduction-condensation-cyclization reaction' by Harekrushna Behera, et al., Org. Biomol. Chem., 2017, DOI: 10.1039/c7ob00642j.

The authors regret that some highly relevant citations reporting the synthesis of furan based triamide macrocycles were missed.

Therefore the sentence "To the best of our knowledge the only one-pot method for obtaining triamides (with a  $C_n$  symmetry) from the corresponding monomer was reported by Kilbinger and co-workers. \*\*\* should be replaced by "Pyridyl based triamide macrocycles have been synthesized without the use of coupling reagents by Kilbinger and co-workers, while Chakraborty and co-workers have developed a variety of elegant furan based chiral as well as achiral triamide macrocycles using coupling reagents. \*\*\*\*

The corrected reference 42 is shown below:

42 (a) C. Storz, M. Badoux, C. M. Hauke, T. S. Šolomek, A. Kühnle, T. Bally and A. F. Kilbinger, *J. Am. Chem. Soc.*, 2014, 136, 12832–12835; (b) T. K. Chakraborty, S. Tapadar and S. K. Kumar, *Tetrahedron Lett.*, 2002, 43, 1317–1320; (c) T. K. Chakraborty, S. Tapadar, T. V. Raju, J. Annapurna and H. Singh, *Synlett*, 2004, 2484–2488; (d) T. K. Chakraborty, E. Bikshapathy, R. Nagaraj, M. Vairamani, S. Kiran Kumar, and A. C. Kunwar, *J. Org. Chem.*, 2003, 68, 6257–6263.

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

<sup>&</sup>lt;sup>a</sup>Department of Chemistry, Indian Institute of Technology, Madras, Chennai, Tamil Nadu, 600036, India. E-mail: nanditam@chem.iitb.ac.in

<sup>&</sup>lt;sup>b</sup>Department of Chemistry, Indian Institute of Technology, Bombay, Mumbai, Maharashtra, 400076, India