

CORRECTION

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



Cite this: *Chem. Sci.*, 2016, 7, 3935

## Correction: High yielding synthesis of 2,2'-bipyridine macrocycles, versatile intermediates in the synthesis of rotaxanes

J. E. M. Lewis,<sup>a</sup> R. J. Bordoli,<sup>b</sup> M. Denis,<sup>a</sup> C. J. Fletcher,<sup>a</sup> M. Galli,<sup>a</sup> E. A. Neal,<sup>b</sup> E. M. Rochette<sup>a</sup> and S. M. Goldup<sup>\*a</sup>

DOI: 10.1039/c6sc90027e

[www.rsc.org/chemicalscience](http://www.rsc.org/chemicalscience)

Correction for 'High yielding synthesis of 2,2'-bipyridine macrocycles, versatile intermediates in the synthesis of rotaxanes' by J. E. M. Lewis *et al.*, *Chem. Sci.*, 2016, DOI: 10.1039/c6sc00011h.

The support of the Leverhulme Trust (RPG-2014-084) was regrettably omitted by the authors in the published manuscript. The updated acknowledgements section is as follows:

The Royal Society of Chemistry apologises for this error and any consequent inconvenience to authors and readers.

## Acknowledgements

We thank Fluorochem for the gift of reagents, the EPSRC National Mass Spectrometry Service for HRMS analysis and the EPSRC (EP/L016621/1), Leverhulme Trust (RPG-2014-084), Queen Mary, University of London and the University of Southampton for funding. JEML is a European Commission Marie Skłodowska-Curie Fellow. SMG is a Royal Society Research Fellow. This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No. 660731.



<sup>a</sup>Chemistry, University of Southampton, Highfield, Southampton, SO17 1BJ, UK. E-mail: [s.goldup@soton.ac.uk](mailto:s.goldup@soton.ac.uk)

<sup>b</sup>School of Biological and Chemical Sciences, Queen Mary University of London, Mile End Road, London, E1 4NS, UK