



Correction: Inherently chiral calix[4]arenes via oxazoline directed ortholithiation: synthesis and probe of chiral space

Simon A. Herbert, Laura J. van Laeren, Dominic C. Castell and Gareth E. Arnott*

Correction

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Address:
Department of Chemistry and Polymer Science, Stellenbosch
University, Private Bag X1, Matieland 7602, South Africa

Email:
Gareth E. Arnott* - arnott@sun.ac.za

* Corresponding author

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This correction refers to *Beilstein J. Org. Chem.* **2014**, *10*, 2751–2755. doi:10.3762/bjoc.10.291

In Supporting Information File 1 of the original article a wrong flow rate and wrong retention times were reported on page s29. The correct flow rate is 1.1 mL/min and the correct retention times are R_{t1} : 6.01 (R) and R_{t2} : 6.64 (S). A corrected version of the Supporting Information File of the original article is given as Supporting Information File 1 of this Correction.

Supporting Information

Supporting Information File 1

Synthetic procedures and spectral data for all new compounds.

[<http://www.beilstein-journals.org/bjoc/content/supplementary/1860-5397-13-38-S1.pdf>]

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The definitive version of this article is the electronic one which can be found at:
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