

CORRECTION

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



Correction: Functionalisable acyclic cucurbiturils

Cite this: *Org. Chem. Front.*, 2019, **6**, 1719

Daniel Bauer,^a Beatrice Andrae,^a Patrick Gaß,^a Danjano Trenz,^b Sabine Becker^c and Stefan Kubik^{*a}

DOI: 10.1039/c9qo90027f
rsc.li/frontiers-organic

Correction for 'Functionalisable acyclic cucurbiturils' by Daniel Bauer *et al.*, *Org. Chem. Front.*, 2019,
DOI: 10.1039/C9QO00156E.

The authors regret that in the introduction an important reference was omitted that reported another strategy to access functionalised acyclic cucurbiturils. The additional reference is given below.

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

References

- 1 M. Zhang, D. Sigwalt and L. Isaacs, Differentially functionalized acyclic cucurbiturils: synthesis, self-assembly and CB[6]-induced allosteric guest binding, *Chem. Commun.*, 2015, **51**, 14620–14623.

^aTechnische Universität Kaiserslautern, Fachbereich Chemie – Organische Chemie, Erwin-Schrödinger-Straße, 67663 Kaiserslautern, Germany.
E-mail: kubik@chemie.uni-kl.de

^bOrganic Chemistry II, Saarland University, Campus C 4.2, 66123 Saarbrücken, Germany

^cTechnische Universität Kaiserslautern, Fachbereich Chemie – Anorganische Chemie, Erwin-Schrödinger-Straße, 67663 Kaiserslautern, Germany