

# Manuscript Title Manuscript Title Manuscript Title Manuscript Title Manuscript Title Manuscript Title Manuscript Title

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## Introduction

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## Results and Discussion

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**Scheme 1.** Caption for a one-column scheme.

## Conclusion

Conclusion text.

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**Scheme 2.** Caption for a two-column scheme.

## Experimental

Experimental details.

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## Experimental for Angewandte Chemie

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Entry 3 <sup>c</sup>	Value 1	Value 2
Entry 4	Value 1	Value 2

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**Figure 2.** Caption for a two-column figure.

**Table 2.** Caption for a two-column table.

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Entry 2	Value 1	Value 2	Value 3	Value 4	Value 5
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## Acknowledgment

Acknowledgements text.

## Conflict of Interest

Please enter any conflict of interest to declare.

**Keywords:** Keyword 1 • Keyword 2 • Keyword 3 • Keyword 4 • Keyword 5

## References

- [1] F. Author, S. Author, C. Author, *ChemSusChem* **2008**, 1, 9.
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- [5] S. Novick, Biography of Rotational Spectra for Weakly Bound Complexes, can be found under <http://www.wesleyan.edu/chem/faculty/novick/vdw.html> **2005**.
- [6] W. Koch, M. C. Holthausen, *A Chemist's Guide to Density Functional Theory*, Vol. 1, (Eds.: W. E. Willen, R. J. Larsen), Academic Press, Weinheim **2000**.
- [7] Deposition Number(s) XXXXXX (for **1**), XXXXXX (for **2**), XXXXXX (for **3**), XXXXXX (for **4**), XXXXXX (for **5**), XXXXXX (for **6**), and XXXXXX (for **7**) contain(s)

the supplementary crystallographic data for this paper. These data are provided free of charge by the joint Cambridge Crystallographic Data Centre and Fachinformationszentrum Karlsruhe Access Structures service [www.ccdc.cam.ac.uk/structures](http://www.ccdc.cam.ac.uk/structures).

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