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COMMUNICATION

Here is the Title

Author Name, Author Name, and Author Name*

Chemistry College, Beijing Normal University, Beijing 100875, China

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Abstract: Text text text

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Text text text text text text text text text text text text text text text text **Figures 1**. Text text text text text text text text text text text text text text text text text text as shown in **Tables 1**.

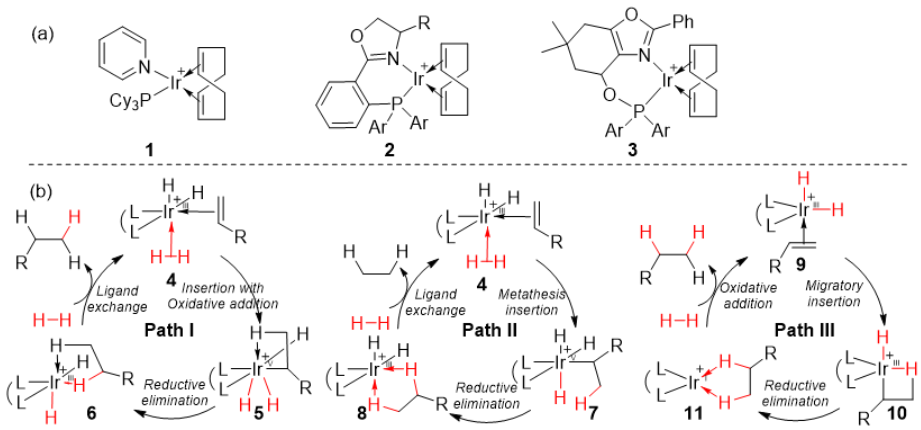

Figure 1: Text text text text text text text text text text.

Text text text text text text text text text text text text text text text text text text text text text text text text. Text text text text text text text text text text text text text text text text text text text text text text text text. Text text text text text text text text text text text text text text text text text text text.

Table 1. Text text text text text text text text text.

Head 1[a]	**Head 1**	**Head 1**	**Head 1**
Column 1	Column 2[b]	Column 3	Column 4
Column 1	Column 2[c]	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4
Column 1	Column 2	Column 3	Column 4

[a] Table footnote. [b] Table footnote. [c] Table footnote.

Text text text text text text text text text text text text text text text text text text text text text text text text. Text text text text text text text text text text text text text text text text text text text. Text text text text text text text text text text text text text text text text text text text text text text text text text text text text text text. Text text text text text text text text text text text text text t text text text text text text text text text text text text text textt text text text text text text text text text

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Acknowledgments

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Supporting Information

The online version contains supplementary material available at website …. Text text text text text text text text text text text text text text text text text text text text text.

References

[1] (Journal Articles) M. J. Berger and P. Collela, Local adaptive mesh refinement for shock hydrodynamics, J. Comput. Phys., 82 (1989), 62-84.

[2] (Article accepted) Z. J. Tan, T. Tang and Z. R. Zhang, A simple moving mesh method for one- and two-dimensional phase-field equations, J. Comput. Appl. Math., to appear.

[3] (Preprints) S. McKechnie, J. M. Frost, D. Pashov, P. Azarhoosh, A. Walsh, M. Schilfgaarde, arXiv preprint 2017, DOI: 10.48550/arXiv.1711.00533.

[4] (Books without editor) C. de Boor, Good Approximation By Splines With Variable Knots II, in Springer Lecture Notes Series 363, Springer-Verlag, Berlin, 1973.

[5] (Books with editor) T. D. Tullius in *Comprehensive Supramolecular Chemistry*, Vol. 5 (Eds.: J. L. Atwood, J. E. D. Davies, D. D. MacNicol, F. Vögtle, K. S. Suslick), Pergamon, Oxford, 1996, pp. 317–343.

[6] (Data citations) [dataset] Authors, Year, *Dataset title*, Data repository or archive, Version (if any), Persistent identifier (e.g. DOI).

[7] (Programs) G. M. Sheldrick, SHELXS-96, Program for the Solution of Crystal Structures, University of Göttingen, Göttingen (Germany), 1996.

[8] (Thesis) A. Name, Title of PhD thesis, University of Newcastle (UK), 1991.