## Catalysis Science & Technology

## RETRACTION



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## Retraction: Synthesis of a novel type of chiral salen Mn(III) complex immobilized on crystalline zinc poly(styrene-phenylvinylphosphonate)phosphate (ZnPS-PVPP) as effective catalysts for asymmetric epoxidation of unfunctionalized olefins

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Retraction for 'Synthesis of a novel type of chiral salen Mn(III) complex immobilized on crystalline zinc poly(styrene-phenylvinylphosphonate)-phosphate (ZnPS-PVPP) as effective catalysts for asymmetric epoxidation of unfunctionalized olefins' by Jing Huang *et al., Catal. Sci. Technol.,* 2011, **1**, 1472–1482, DOI: 10.1039/C1CY00285F

The Royal Society of Chemistry, with the agreement of the authors, hereby wholly retracts this *Catalysis Science and Technology* article due to extensive text, data and figure overlap with other published articles by these authors, and in particular ref. 1, which was not cited in this article. This means that this *Catalysis Science and Technology* article is redundant. There are significant portions of text overlap throughout the article and Fig. 2, 6–9 and 11, Tables 1–5 and Schemes 1–2 in the *Catalysis Science and Technology* article have also been reproduced from ref. 1.

Signed: Jing Huang, Xiangkai Fu and Qiang Miao

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Retraction endorsed by Maria Southall, Executive Editor, Catalysis Science and Technology

## References

J. Huang, X. Fu and Q. Miao, *Appl. Catal., A*, 2011, **407**, 163–172.

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