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## Correction: Development of a novel secondary phosphine oxide–ruthenium(II) catalyst and its application for carbonyl reduction

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Correction for 'Development of a novel secondary phosphine oxide–ruthenium(II) catalyst and its application for carbonyl reduction' by Xuefeng Tan *et al.*, *Chem. Commun.*, 2018, **54**, 535–538.

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The authors regret that they omitted some references regarding the synthesis of some analogues of ruthenium complex **2**, such as Pd, Ni, Ir and Rh complexes with a PP(O)P ligand. The missing references are presented below as ref. 1.

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

### References

- 1 (a) E. J. Derrah, S. Ladeira, G. Bouhadir, K. Miqueu and D. Bourissou, *Chem. Commun.*, 2011, **47**, 8611–8613; (b) E. J. Derrah, C. Martin, S. Mallet-Ladeira, K. Miqueu, G. Bouhadir and D. Bourissou, *Organometallics*, 2013, **32**, 1121–1128; (c) C. Martin, S. Mallet-Ladeira, K. Miqueu, G. Bouhadir and D. Bourissou, *Organometallics*, 2014, **33**, 571–577.

