

## Additions and corrections

### Biphenyl derived Schiff-base vanadium(v) complexes with pendent OH-groups—structure, characterization and hydrogen peroxide mediated sulfide oxygenation

Patrick Plitt, Hans Pritzkow and Roland Krämer

*Dalton Trans.*, 2004, 2314–2320 (DOI: 10.1039/b403600j). *Amendment published 5th January 2005.*

Incorrect CCDC numbers (233275–233280) were quoted for this paper. The correct CCDC numbers are 233274–233279.

### Iodide effects in transition metal catalyzed reactions

Peter M. Maitlis, Anthony Haynes, Brian R. James, Marta Catellani and Gian Paolo Chiusoli

*Dalton Trans.*, 2004, 3409–3419 (DOI: 10.1039/b410128f). *Amendment published 5th January 2005.*

Reference 36 should read as follows:

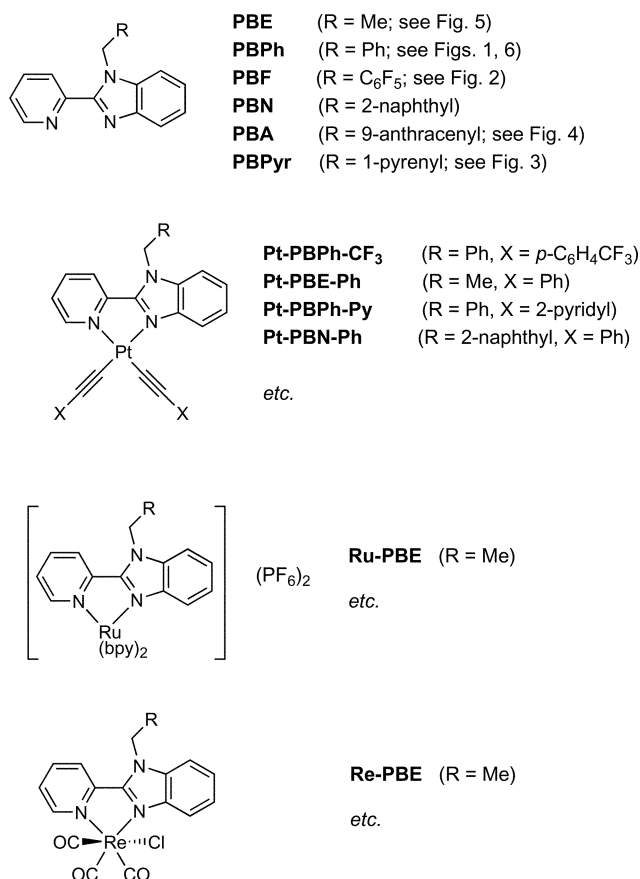
36 Structures of the many P–P phosphines and organic substrates referred to are not generally given in this review, but are documented in refs. 37–39; details on conversions and ee values are not included, but can be traced through the referenced publications.

### Complexes of substituted derivatives of 2-(2-pyridyl)benzimidazole with Re(i), Ru(II) and Pt(II): structures, redox and luminescence properties

Nail M. Shavaleev, Zöe R. Bell, Timothy L. Easun, Ramune Rutkaite, Linda Swanson and Michael D. Ward

*Dalton Trans.*, 2004, 3678–3688 (DOI: 10.1039/b411341a). *Amendment published 7th January 2005.*

In the published Scheme 1 of this paper a number of benzo groups were omitted. The correct Scheme 1 is reproduced below:



Scheme 1

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## A stepwise degradation of sterically hindered CpCo-cyclobutadiene complexes

Carsten Schaefer, Rolf Gleiter and Frank Rominger

*Dalton Trans.*, 2004, 4146–4151 (DOI: 10.1039/b412167h). *Amendment published 5th January 2005.*

References 7 and 10 should read as follows:

7 Examples for the generation of cyclobutadienes by oxidation of sandwich complexes with CAN: (a) L. Watts, J. D. Fitzpatrick and R. Pettit, *J. Am. Chem. Soc.*, 1965, **87**, 3253–3254; (b) E. R. F. Gesing and K. P. C. Vollhardt, *J. Organomet. Chem.*, 1981, **217**, 105–118; (c) R. Gleiter and V. M. Karcher, *Angew. Chem.*, 1988, **100**, 851–852; (d) R. Gleiter and V. M. Karcher, *Angew. Chem., Int. Ed. Engl.*, 1988, **27**, 840–841; (e) in one case using a surplus of CAN resulted in the formation of a dinitrate instead of the cyclobutadiene: E. K. G. Schmidt, *Chem. Ber.*, 1975, **108**, 1598–1608.

10 A. Krebs, R. Kemper, H. Kimling, K. H. Klaska and R. Klaska, *Liebigs Ann. Chem.*, 1979, 473–483.

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

**Additions and corrections can be viewed online by accessing the original article to which they apply.**

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