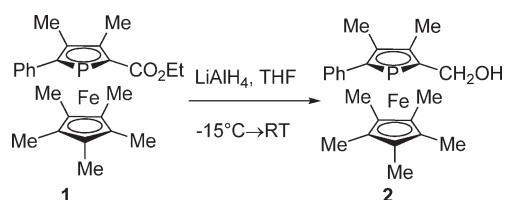


Correction to A New P,N-Chelating Ligand Combining Phosphaferrocene and Azacymantrene Units [*Organometallics* 2011, 30, 1738–1740 DOI: 10.1021/om101160w]. Rongqiang Tian Aholibama Escobar and François Mathey*

The intermediate compound **2**, which could be obtained by reaction of **1** with LiAlH_4 (Scheme 1), had been previously reported by Carmichael in a paper entitled “A Comparison of Phosphaferrocene and Phospharuthenocene Ligands in Rh^+ -Catalysed Enamide Hydrogenation Reactions: Superior Performance of the Phospharuthenocene”.¹ We regret our unintentional omission.

Scheme 1



REFERENCES

(1) Carmichael, D.; Goldet, G.; Klankermayer, J.; Ricard, L.; Seeboth, N.; Stankevič, M. *Chem. Eur. J.* 2007, 13, 5492–5502.

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