

## CORRIGENDA

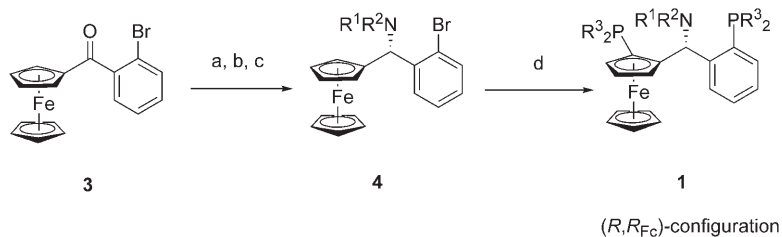
T. Ireland, K. Tappe, G. Grossheimann, P. Knochel\* ..... 843–852

### Synthesis of a New Class of Chiral 1,5-Diphosphanylferrocenyl Ligands and Their Use In Enantioselective Hydrogenation

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Regarding the paper by Knochel et al., and following a remark by Fukuzawa et al.,<sup>[1]</sup> we confirm that the stereochemistry of Taniaphos **1** is not (*R,S*<sub>FC</sub>), as described in the original communication, but (*R,R*<sub>FC</sub>), as indicated in the X-ray structure of the [Rh(nbd)(**2a**)]BF<sub>4</sub> complex included in the original manuscript.<sup>[2]</sup> Thus, the ferrocene derivatives **1a** and its analogues **1b–i** have (*R,R*<sub>FC</sub>) configuration. Please see the revised Scheme 1.



- [1] S. Fukuzawa, M. Yamamoto, M. Hosaka, S. Kikuchi, *Eur. J. Org. Chem.* **2007**, 5540.  
 [2] T. Ireland, G. Grossheimann, C. Wieser-Jeunesse, P. Knochel, *Angew. Chem.* **1999**, *111*, 3396; *Angew. Chem. Int. Ed.* **1999**, *38*, 3212.