

Additions and Corrections

2009, Volume 28

Valery V. Dunina,* Pavel A. Zykov, Michail V. Livantsov, Ivan V. Glukhov, Konstantin A. Kochetkov, Igor P. Gloriov, and Yuri K. Grishin*: First Optically Active Phosphapalladacycle Bearing a Phosphorus Atom in an Axially Chiral Environment

Page 426. Reference 6c in the originally published paper is wrong; it should be replaced by the following paper: Bedford, R. B.; Betham, M.; Blake, M. E.; Garcés, A.; Millar, S. L.; Prashar, S. *Tetrahedron* **2005**, 61, 9799.

We thank Prof. Robin B. Bedford for pointing out this mistake and regret our oversight.

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Guofu Zi,* Xue Liu, Li Xiang, and Haibin Song: Synthesis of Group 4 Metal Amides with New Chiral Biaryldiamine-Based Ligands and Their Use as Catalysts for Asymmetric Hydroamination/Cyclization

Pages 1127–1137. In the original paper, we described the asymmetric hydroamination of aminoalkenes catalyzed by group 4 metal amides with new chiral biaryldiamine-based Schiff base, diphenylphosphoramidate, and mesitoylamide ligands. Recently, however, the general hydroamination of aminoalkenes catalyzed by group 4 metal amidate complexes was reported by Schafer et al.,¹ and the asymmetric hydroamination of aminoalkenes catalyzed by other chiral group 4 complexes was reported by Scott^{2a,b} and Johnson et al.^{2c,d} and these papers should have been cited in our report. We regret the neglect and appreciate Professor Laurel L. Schafer for her suggestion.

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(1) (a) Lee, A. V.; Sajitz, M.; Schafer, L. L. *Synthesis* **2009**, 97–104. (b) Bexrud, J. A.; Eisenberger, P.; Leitch, D. C.; Payne, P. R.; Schafer, L. L. *J. Am. Chem. Soc.* **2009**, 131, 2116–2118. (c) Bexrud, J. A.; Li, C.; Schafer, L. L. *Organometallics* **2007**, 26, 6366–6372. (d) Lee, A. V.; Schafer, L. L. *Eur. J. Inorg. Chem.* **2007**, 2243–2255. (e) Zhang, Z.; Leitch, D. C.; Lu, M.; Patrick, B. O.; Schafer, L. L. *Chem. Eur. J.* **2007**, 13, 2012–2022. (f) Ayinla, R. O.; Schafer, L. L. *Inorg. Chim. Acta* **2006**, 359, 3097–3102. (g) Thomson, R. K.; Bexrud, J. A.; Schafer, L. L. *Organometallics* **2006**, 25, 4069–4071. (h) Lee, A. V.; Schafer, L. L. *Synlett* **2006**, 2973. (i) Thomson, R. K.; Patrick, B. O.; Schafer, L. L. *Can. J. Chem.* **2005**, 83, 1037–1042. (j) Thomson, R. K.; Zahariev, F. E.; Zhang, Z.; Patrick, B. O.; Wang, Y. A.; Schafer, L. L. *Inorg. Chem.* **2005**, 44, 8680–8689. (k) Bexrud, J. A.; Beard, J. D.; Leitch, D. C.; Schafer, L. L. *Org. Lett.* **2005**, 7, 1959–1962. (l) Lauterwasser, F.; Hayes, P. G.; Bräse, S.; Piers, W. E.; Schafer, L. L. *Organometallics* **2004**, 23, 2234–2237. (m) Zhang, Z.; Schafer, L. L. *Org. Lett.* **2003**, 5, 4733–4736. (n) Li, C.; Thomson, R. K.; Gillon, B.; Patrick, B. O.; Schafer, L. L. *Chem. Commun.* **2003**, 2462–2463.

(2) (a) Gott, A. L.; Clarke, A. J.; Clarkson, G. J.; Scott, P. *Chem. Commun.* **2008**, 1422–1424. (b) Gott, A. L.; Clarkson, G. J.; Deeth, R. J.; Hammond, M. L.; Morton, C.; Scott, P. *Dalton Trans.* **2008**, 2983–2990. (c) Hoover, J. M.; Petersen, J. R.; Pikul, J. H.; Johnson, A. R. *Organometallics* **2004**, 23, 4614–4620. (d) Petersen, J. R.; Hoover, J. M.; Kassel, W. S.; Rheingold, A. L.; Johnson, A. R. *Inorg. Chim. Acta* **2005**, 358, 687–694.

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