

Additions and Corrections

Volume 6, 2004

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An Efficient Synthesis of β -C-Glycosides Based on the Conformational Restriction Strategy: Lewis Acid Promoted Silane Reduction of the Anomeric Position with Complete Stereoselectivity.

Page 3754. On p 7 of the Supporting Information the ^1H NMR data of C-glycoside from **5** were incorrect. The correct data are as follows:

^1H NMR (400 MHz, CDCl_3) δ 7.52–7.26 (m, 15 H), 5.72–5.62 (m, 1 H), 5.63 (s, 1 H), 5.09–5.00 (m, 3 H), 4.92 (d, 1 H, $J = 12.3$ Hz), 4.76 (d, 1 H, $J = 12.3$ Hz), 4.69 (d, 1 H, $J = 11.6$ Hz), 4.27 (dd, $J = 10.3, 5.0$ Hz), 4.24 (dd, 1 H, $J = 9.9, 9.6$ Hz), 3.84 (dd, 1 H, $J = 10.3, 10.3$ Hz), 3.80 (dd, 1 H, $J = 3.0, 0.9$ Hz), 3.73 (dd, 1 H, $J = 9.9, 3.0$ Hz), 3.44 (dt, 1 H, 7.0, 0.9), 3.38 (ddd, 1 H, $J = 10.3, 9.6, 5.0$ Hz), 2.49–2.42 (m, 1 H), 2.29–2.22 (m, 1 H).

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Iron-Catalyzed, Microwave-Promoted, One-Pot Synthesis of 9-Substituted Xanthenes by the Cascade Benzylation–Cyclization Process.

Page 100. We wish to add the following iron-catalyzed C–C or C–X bond-forming references.

(l) For reviews, see: (a) Bolm, C.; Legros, J.; Le Pailh, J.; Zani, L. *Chem. Rev.* **2004**, *104*, 6217. (b) Correa, A.; Garcia Mancheno, O.; Bolm, C. *Chem. Soc. Rev.* **2008**, *37*, 1108. (c) Garcia Mancheno, O.; Bolm, C. *Iron Catalysis in Organic Chemistry*; Plietker, B., Ed.; Wiley-VCH: New York, **2008**; p 109. (d) Sarhan, A. A. O.; Bolm, C. *Chem. Soc. Rev.* **2009**, *38*, 2730. (e) Bolm, C. *Nat. Chem.* **2009**, *1*, 420. For C–C or C–O bond forming, see: (f) Carril, M.; Correa, A.; Bolm, C. *Angew. Chem., Int. Ed.* **2008**, *47*, 4862. (g) Bistri, O.; Correa, A.; Bolm, C. *Angew. Chem., Int. Ed.* **2008**, *47*, 586. (h) Bonnamour, J.; Bolm, C. *Org. Lett.* **2008**, *10*, 2665. (i) Buchwald, S. L.; Bolm, C. *Angew. Chem., Int. Ed.* **2009**, *48*, 5586.

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