

Corrigendum

In this Communication, footnote [a] of Table 3 should read: “[a] Reaction conditions: **1** (0.2 mmol), [$\text{Pd}(\eta^3\text{-cinnamyl})\text{Cl}$]₂ (0.005 mmol), NHC-HI (0.01 mmol), cesium piv-
alate (0.2 mmol), cesium carbonate (0.3 mmol), and mesitylene.”

Also, reference [3] should read as shown below.

[3] a) An enantioselective (37 % *ee*) coupling between *n*-butylboronic acid and a CH₃ group in 2-propylpyridine was reported: B.-F. Shi, N. Mangel, Y.-H. Zhang, J.-Q. Yu, *Angew. Chem.* **2008**, *120*, 4960–4964; *Angew. Chem. Int. Ed.* **2008**, *47*, 4882–4886; b) for a palladium(0)-catalyzed asymmetric β -arylation of enantiotopic CH₃ groups at the β -position of carboxylic esters (55–70 % yield, up to 54 % *ee*), see: A. Renaudat, L. Jean-Gerard, R. Jazzar, C. E. Kefalidis, E. Clot, O. Baudoin, *Angew. Chem.* **2010**, *122*, 7419–7423; *Angew. Chem. Int. Ed.* **2010**, *49*, 7261–7265.

Fused Indolines by Palladium-Catalyzed Asymmetric C–C Coupling Involving an Unactivated Methylene Group

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