

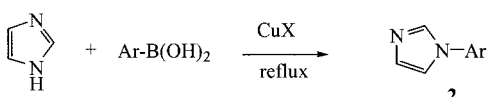
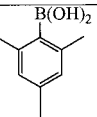
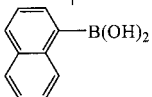
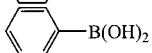
Synthetic Approaches to Sterically Hindered *N*-Arylimidazoles through Copper-Catalyzed Coupling Reactions

Ermitas Alcalde,^{*,[a]} Immaculada Dinarès,^{*,[a]} Sandra Rodríguez,^[a] and Cristina Garcia de Miguel^[a]

Keywords: Arylation / Benzimidazole / Imidazole / *N*-Heterocyclic carbenes / Ullmann-type condensation

On page 1640 of the original article,^[1] Table 3 has been inadvertently repeated as Table 4; the missing correct Table 4 is given below.

Table 4. Selected results in the reactions of arylboronic acids and imidazole (3).

						
Compd.	Ar-B(OH) ₂	Entry	CuX (mol%)	Solvent	Time [h]	Yield [%] ^[a]
2a		1	CuCl (5)	MeOH	6	8
		2	CuI (5)	MeOH	6	6
		3	CuI (5)	MeOH	6	12
2d			CuI (5)	MeOH	6	43
2e			CuI (5)	MeOH	3	76

[a] Isolated yield.

The Editors

[1] E. Alcalde, I. Dinarès, S. Rodríguez, C. Garcia de Miguel, *Eur. J. Org. Chem.* **2005**, 1637–1643.

Received: April 18, 2006

Published Online: May 8, 2006

[a] Laboratori de Química Orgànica, Facultat de Farmàcia, Universitat de Barcelona,
Av. Joan XXIII s/n, 08028 Barcelona, Spain
Fax: +34-934024539
E-mail: ealcalde@ub.edu