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Erratum

Erratum to “Nickel-catalysed electrochemical coupling between mono- or di-chlorophenylphosphines and aryl or heteroaryl halides”

[Journal of Organometallic Chemistry 575 (1999) 63–66][☆]

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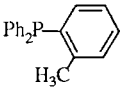
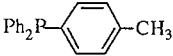
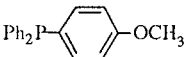
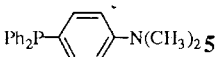
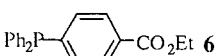
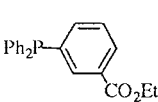
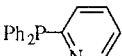
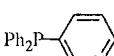
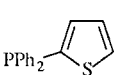
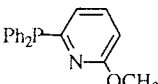
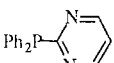
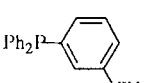
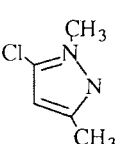
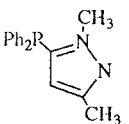
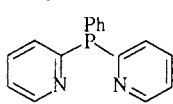
The publisher sincerely regrets that Table 1 on p. 65 of the above-mentioned paper was printed without the chemical structures. The complete Table 1 is given overleaf.

[☆] PII of original article S0022-328X(98)00963-2.

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Table 1
Nickel-catalyzed electrochemical coupling of aryl or heteroaryl halides and chlorophosphines

entry	$\text{Ph}_n\text{P}\text{Cl}_{3-n}$	ArX	Product	yield % ^(a)
1	Ph_2PCl	PhBr	Ph_3P	1 87
2		2-BrC ₆ H ₄ CH ₃		2 54
3		4-BrC ₆ H ₄ CH ₃		3 56
4		4-CH ₃ O-C ₆ H ₄ Br		4 52
5		4-Me ₂ N-C ₆ H ₄ Br		5 70
6		4-CO ₂ Et-C ₆ H ₄ Br		6 63 ^(b)
7		3-CO ₂ Et-C ₆ H ₄ Br		7 66 ^(b)
8		2-Cl-C ₅ H ₄ N		8 80
9		3-Cl-C ₅ H ₄ N		9 63
10		2-Cl-C ₄ H ₃ S		10 65
11		2-Cl-6-CH ₃ O-C ₅ H ₃ N		11 66
12		2-Cl-C ₄ H ₃ N ₂		12 50
13		3-CN-C ₆ H ₄ Br		13 45 ^(b)
14				14 25
15	PhPCl_2	PhBr	Ph_3P	1 72
16		2-Cl-C ₅ H ₄ N		15 68

^(a) experimental conditions: see text; isolated yields % vs chlorophosphine; ^(b) Anode of Zn