

Corrigendum

**Corrigendum to “Preparation of primary arylamines
via arylzinc chlorides in good yields”**
[Tetrahedron Lett. 47 (2006) 2879]

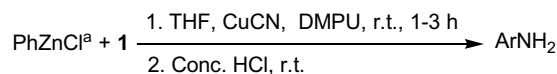
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The author regrets an error in the published column headings for Table 1. The correct Table 1 is printed below:

Table 1. Amination of phenylzinc chloride with **1** in the presence of DMPU



Entry	PhZnCl:1	CuCN (%)	DMPU:PhZnCl	Yield of ArNH ₂ ^b (%)
1 ^c	2	20	3.35	40
2 ^d	2	20	3.35	43
3	2	20	3.35	65
4	2	10	3.35	58
5	2	5	3.35	40
6	2	20	2	42
7	2	10	2	78
8	2	5	2	67
9	2	5	1	57
10	2	10	1.7	60
11	1	10	2	30
12	1.25	10	2	35
13	1.5	10	2	65

^aPhenylzinc chloride was prepared by Mg-to-Zn transmetallation.

^bAniline was isolated as its benzanilide and this known compound was identified by its melting point²⁷ and FT-IR analysis.

^cReaction time was 1 h.

^dReaction time was 2 h.