

Correction to “TEMPO-catalyzed Aerobic Oxygenation and Nitrogenation of Olefins via C=C Double-Bond Cleavage”

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Page 11693. The structure of **9a** in Table 1 should be drawn as **Z-9a**. The complete corrected table is shown here.

Table 1. TEMPO-Catalyzed Oxidative Nitrogenation of Diverse Olefins^a

R = H, Ar

entry	substrate	product	yield (%) ^b
1 ^c			82
2 ^c			50
3			38
4 ^d			30
5 ^d			60
6 ^d			43
7 ^f			34
8			90
9			82
10			52
11			83
12			95
13			56
14			91
15			70

^aReaction conditions: olefin (0.3 mmol), TMSN₃ (0.45 mmol), TEMPO (0.045 mmol) in MeCN (2.0 mL) at 80 °C for 36 h under oxygen (1 atm). ^bIsolated yields. ^cReaction was carried out for 24 h. ^d10 mol % PIDA was added. ^eWith *cis* and *trans* mixture. ^f10 mol % TBHP (5.5 M in decane) was added.