

Correction to "Copper(I)-Catalyzed Borylative exo-Cyclization of Alkenyl Halides Containing Unactivated Double Bond"

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Page 2636. In Scheme 2, we reported incorrectly that the borylation of alkenyl bromide $\bf 4b$ using $P(C_6F_5)_3$ provided borylative cyclization product $\bf 5b$ in 7% yield as a minor product. The correct value is 1% yield. The corrected Scheme 2 is shown below.

Scheme 2. Borylative Cyclization of 5-Bromopentene 4b

Br 4b
$$(0-t-Bu) (1.2 \text{ equiv})$$
 $(pin)B$ $+$ 6b $(pin)B$ $(pin$