



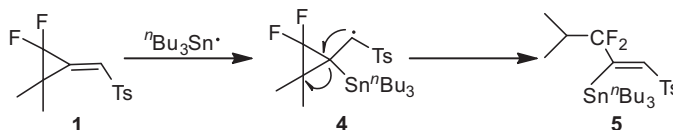
Corrigendum

Corrigendum to “Thermal rearrangement of substituted difluoro(methylene)cyclopropane” [J. Fluorine Chem. 132 (2011) 63–67]

Xiao-Chun Hang^a, Wei-Peng Gu^a, Qing-Yun Chen^a, Ji-Chang Xiao^{a,*}, Wei-Guo Xu^b, Shubin Liu^c^a Key Laboratory of Organofluorine Chemistry, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, 345 Lingling Road 200032, China^b Zhejiang Chemical Industry Research Institute, 387 Tianmushan Road, Hangzhou, Zhejiang 310023, China^c Research Computing Center, University of North Carolina, Chapel Hill, NC 27599-3420, USA

The authors regret that there was a mistake in the article. The corrections are listed below. We apologize for any inconvenience caused to those concerned.

On page 64, **Scheme 3**, stannyl radical first attacked the double bond. Then the proximal bond of the cyclopropane ring was broken, which is shown as follows. And we want to express our heartfelt thanks to Prof. W.R. Dolbier Jr., University of Florida, for kindly pointing out this error for us.



Scheme 3.

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* Corresponding author at: Shanghai Institute of Organic Chemistry, CAS Key Laboratory of Organofluorine Chemistry, 354, Fenglin Road, Shanghai, China. Tel.: +86 21 54925340; fax: +86 21 64166128.

E-mail addresses: jchxiao@mail.sioc.ac.cn (J.-C. Xiao), shubin@email.unc.edu (S. Liu).