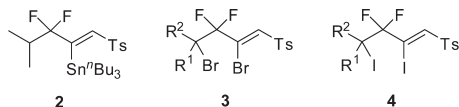


Correction to Ring-Opening Reactions of Difluoro(methylene)-cyclopropanes with Halogens and Amines [*The Journal of Organic Chemistry* **2008**, 73, 8598–8600 DOI: 10.1021/jo801610t].
Xiao-Chun Hang, Qing-Yun Chen, and Ji-Chang Xiao*

Pages 8598 and 8599. The structures for compounds **2**–**4** were incorrectly assigned. The correct structures are as follows.



Page 8599. The proposed mechanism in Scheme 2 should be revised. The bromine radical first attacked the double bond. Then the proximal bond of the cyclopropyl ring was broken. Subsequent reaction with bromine of bromine radical afforded the final product.

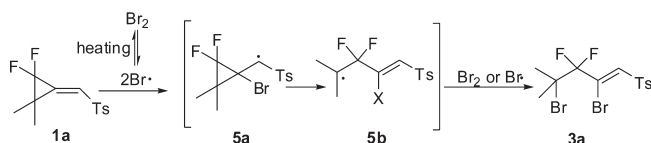


Table of Contents, Scheme 1, Table 1, and the Experimental Section. In the Experimental Section (page 8600), the name of **3a** should be changed to 1-((*Z*)-2,4-dibromo-3,3-difluoro-4-methylpent-1-enylsulfonyl)-4-methylbenzene. The Supporting Information was revised to correct the structure and name of compounds **2**, **3a–c**, and **4a–c**. We apologize for the errors in the structural assignment of the compounds, and we express our heartfelt thanks to Prof. W. R. Dolbier Jr., University of Florida, for kindly pointing out this error for us.

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Correction to Total Synthesis of (±)-Spiniferin-1 via a Polyfluoroalkanosulfonyl Fluoride Induced Homoallylic Carbocation Rearrangement Reaction [*The Journal of Organic Chemistry* **2011**, 76, 1495–1498 DOI: 10.1021/jo102351k].
Kai Ding Yun-Shan Sun and Wei-Sheng Tian*

Page 1495. The name of the second author was spelled incorrectly. Yun-Shan Shun should be Yun-Shan Sun.

DOI: 10.1021/jo200380g
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