

Correction to “Allylation and Alkylation of Biologically Relevant Nucleophiles by Diallyl Sulfides”

Kasi Viswanatharaju Ruddraraju, Zachary D. Parsons, Calvin D. Lewis, and Kent S. Gates*^{ID}

J. Org. Chem. 2017, 82 (1), 776–780. DOI: 10.1021/acs.joc.6b02517

We wish to add several background citations describing dechalcogenative 2,3-sigmatropic rearrangement reactions that are potentially relevant to the reactions shown in Schemes 2 and 3 and Table 1.^{1–3}

■ REFERENCES

- (1) Höfle, G.; Baldwin, J. E. *J. Am. Chem. Soc.* 1971, 93, 6307.
- (2) Crich, D.; Krishnamurthy, V.; Brebion, F.; Karatholuvhu, M.; Subramanian, V.; Hutton, T. K. *J. Am. Chem. Soc.* 2007, 129, 10282–10294.
- (3) Crich, D.; Brebion, F.; Krishnamurthy, V. *Org. Lett.* 2006, 8, 3593–3596.

Published: February 7, 2017