

Corrigenda

Allylic Mono- and Di-hydroxylation of Isolated Double Bonds with Selenium Dioxide–*tert*-Butyl Hydroperoxide. NMR Characterization of Long-chain Enols, Allylic and Saturated 1,4-Diols, and Enones

Gerhard Knothe,* Marvin O. Bagby, David Weisleder and Robert E. Peterson

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Page 1665, right-hand column, line 4: *delete* a doublet of doublet of triplets, *insert* two doublets (splitting of these peaks into triplets is observed only occasionally).

This correction does not affect any conclusions reached in this paper.

Homolytic Reactions of Ligated Boranes. Part 19. Relationships Between Structure, Reactivity and Enantioselectivity for Hydrogen-atom Abstraction by Chiral Amine–Boryl Radicals

Hai-Shan Dang, Valérie Diart, Brian P. Roberts* and Derek A. Tocher

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Page 1040, Table 1. Footnote *b* should read: The more reactive enantiomer is (3*R*)-**11** with **2** as catalyst, but (3*S*)-**11** with **5**, **7**, **8** or **9** as catalyst.