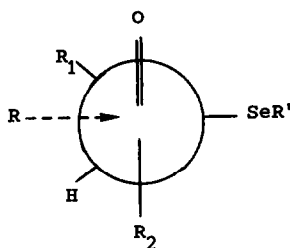


ERRATA

Due to a typing mistake, the scheme n° II, page 3228 (1976) of this journal must be changed as follow :



IPSO-ATTACK IN FREE RADICAL AROMATIC SUBSTITUTION REACTIONS [Tetrahedron Lett., 2213 (1976)]. By James G. Traynham, Department of Chemistry, Louisiana State University, Baton Rouge, Louisiana 70803.

Correspondence between Dr. P. Gouverneur and an editor of Tetrahedron Letters reveals that I misread a sentence in his paper [P. Gouverneur and J. P. Soumillion, Tetrahedron Lett., 133 (1976); footnote a, Table 1]. The perceived implication of rearrangement of halogen substituent in the formation of trihalobenzene products was not intended by Dr. Gouverneur, and no rearrangement products were produced. I apologize to Dr. Gouverneur and to readers of Tetrahedron Letters for misconstruing his sentence. Although the misperceived rearrangement provided strong support for the proposed ipso-attack mechanism, that mechanism does not require rearrangement and is not negated by lack of rearrangement.

James G. Traynham