Tetrahedron Letters, Vol.23, No.41, p 4186, 1982
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ERRATA

R.A. Hildreth, M.L. Druelinger and S.A. Shackelford, "Xenon Difluoride Fluorination. IV. Photochemically Initiated Xenon Difluoride Fluorination of Norbornene", Tetrahedron Letters, 1059 (1982).

The authors would like to correct the following two errors in the above manuscript.

(1) p. 1059, Compound VI substituents are transposed; the F atom should be an endo substituent with the acetoamido group exo

(2) p. 1061, Support of the Air Force Office of Scientific Research is gratefully acknowledged.

A NEW STRATEGY FOR THE PROTECTION OF DEOXYGUANOSINE DURING OLIGONUCLEOTIDE SYNTHESIS, B.L. Gaffney and R.A. Jones, Tetrahedron Lett., Vol. 23, No. 22, pp. 2257-2260, 1982.

In the table on page 2259 the compound numbers 4c, 5, 6c, 7c, and 8c should be, respectively, 2c, 3c, 4c, 5c, and 6c.

David M. Tschaen and Steven M. Weinreb, STEREOCHEMISTRY OF THE GLYOXYLATE N-SULFONYLIMINE ENE REACTION Tetrahedron Letters, Vol. 23, pp. 3015-3018, 1982.

on p. 3017: The structures of allo-isoleucine and iso-leucine have inadvertantly been reversed. Allo-isoleucine is, in fact, compound 12 and isoleucine is 8. Thus, the major ene product of imine 1b and trans-2-butene has the allo-isoleucine configuration which is shown in structure 14 and is derived from the "endo" transition state 15. Similarly, the major cis-2-butene product has the allo-isoleucine configuration 14. We thank Dr. A. Batcho (Hoffmann-LaRoche) for bringing this error to our attention.