Tetrahedron Letters No.9, p. 992, 1966. Pergamon Press Ltd. Printed in Great Britain.

ERRATA

H. WEILER-FEILCHENFELD, E. D. BERGMANN and A. HIRSCHFELD: The conformation of 9,9'-bianthryl

Tetrahedron Letters No. 46, pp. 4129-4131 (1965).

- p.4130, line 2, read: "From the dipole moments, the angles between the two halves of the molecule of I follow to be: 70° for the fluoro-, 61° for the chloro- and 56° for the bromo-derivative"
- D, J, BURTON and F, E, HERKES: Isomerization in the ylid preparation of $\beta\text{-substituted}$ perfluoroolefins

Tetrahedron Letters No.50, pp. 4509-4514 (1965).

- p.4510, lines 3 and 4,
 for "only 30% terminal," read "only 10% terminal" and,
 for " 70% rearrangement," read "90% rearrangement."
- G. B. ELYAKOV, N. I. UVAROVA, R. P. GORSHKOVA: The structure of carbohydrate chains of panaxosides D.E.F.

 Tetrahedron hetters No.51, pp. 4669-4674 (1965).

In this article

for "D-arabinose"

read "L-arabinose"