Tetrahedron Letters No.39, p. 3888, 1967. Pergamon Press Ltd. Printed in Great Britain.

HRRATA

A.M.MACKENZIE: Mearnsitrin: A new flavonol glycoside from the leaves of <u>Acacia mearnsii</u>

<u>Tetrahedron Letters</u> No.26, pp. 2519-2520 (1967).

p.2519 line 19, for mearnsitrin read mearnsetin p.2520 line 6, for Mearnsitrin read Mearnsetin

M.J.S.DEWAR and J.KELEMEN: Photoelectron spectra of fluorinated bensenes

<u>Tetrahedron Letters</u> No.25, pp. 2341-2344 (1967).

Price and Wood, (Ref.5) did not suggest that the 11.49 ev ionization potential of benzene is a 6-ionization. The statement in our paper was copied from an earlier misquotation by E1-Sayed and Kasha (Ref.3).