

**Corrigenda****Asymmetric Birch Reduction of Furoic Acids**

By TAKAMASA KINOSHITA and TOSHIO MIWA

*J.C.S. Chem. Comm.*, 1974, 181.On p. 181, l.h.s., final line should read: with *S* configuration has an optical activity,  $[\alpha]_D - 60.4^\circ$ ,<sup>5</sup>**Triple Chloro-bridged Heterobimetallic Phosphine Complexes Containing Ruthenium(II) and Rhodium(III)**

By ROBERT A. HEAD and JOHN F. NIXON

*J.C.S. Chem. Comm.*, 1976, 62.On p. 62, r.h.s., line 11, end of line should read:  $[\delta] 117.0$  ( $P^1$ ),**Active-site-directed Irreversible Inhibition of *E. coli*  $\beta$ -Galactosidase by the 'Hot' Carbonium Ion Precursor,  $\beta$ -D-Galactopyranosylmethyl-*p*-nitrophenyltriazeno**

By MICHAEL L. SINNOTT and PAUL J. SMITH

*J.C.S. Chem. Comm.*, 1976, 223.Both ordinates of the Figure should read  $10 k/s^{-1}$  and both abscissae  $(10 k/[Triazene])/(s^{-1} \text{ l mmol}^{-1})$ , and the maximal deactivation rates quoted in the text should be divided by 10.