## **ERRATA**

K. G. Das, M. Mallaiah, K. P. Madhus Udhanan and A. P. Bruins: Gas phase reactions induced by OH<sup>-</sup> ion. *Tetrahedron* 38, 2285 (1982).

The above paper, describing negative ion mass spectra recorded in Groningen, was submitted without my permission. In view of the following arguments, I wish to dissociate myself from the paper:

- 1. Presentation of ion intensities as percentage of the total ion current from m/z 90 upwards, excludes the very abundant  $NO_2^-$  and  $CN^-$  ions. The relative abundance of  $NO_2^-$  and  $CN^-$  was strongly dependent on the stereochemistry and also dependent on the temperature of the direct insertion probe.
- 2. The amino compound labelled in the amino group (ND<sub>2</sub>) showed a poor deuterium incorporation. D-H exchange may have taken place during mailing and storage, but also in the ion source [D. F. Hunt and S. K. Sethi, J. Am. Chem. Soc. 102, 6953 (1980), J. J. Grabowski, C. H. de Puy and V. M. Bierbaum, J. Am. Chem. Soc. 105, 2565 (1983)]. The statement that the ND<sub>2</sub> compound "showed only (M-D) ion" is therefore not justified.

Moreover, I have recorded a spectrum of the partially labelled endo amine only. I have neither received the  $ND_2$  labelled exo isomer, nor recorded its spectrum, although data are given in Table III.

3. Finally, the presentation of ion intensities in four figures is not justified, as the spectra were single recordings, presented by the computer in bar graph form.

State University Groningen, The Netherlands Yours sincerely Dr. A. P. Bruins

A. S. RAO, S. K. PAKNIKAR and J. G. KIRTANY: Recent advances in the preparation and synthetic applications of oxiranes. *Tetrahedron* 39, 2323 (1983).

The last named author should have appeared as J. G. KIRTANY (not KIRTANE)