

Erratum

The application of capillary electrophoresis to the determination of total niacin in concentrated yeast spreads, by Caroline M. Ward, V. Craige Trenerry & Ira Pant, *Food Chemistry*, Vol. 58, No. 3, pp. 185-192 (1997).

The publishers would like to point out that in Figures

4 and 5 of this article, the main trace in each figure was missing. The correct, complete figures are reproduced below. The publishers would like to apologise to the authors for any inconvenience or embarrassment caused by this error.

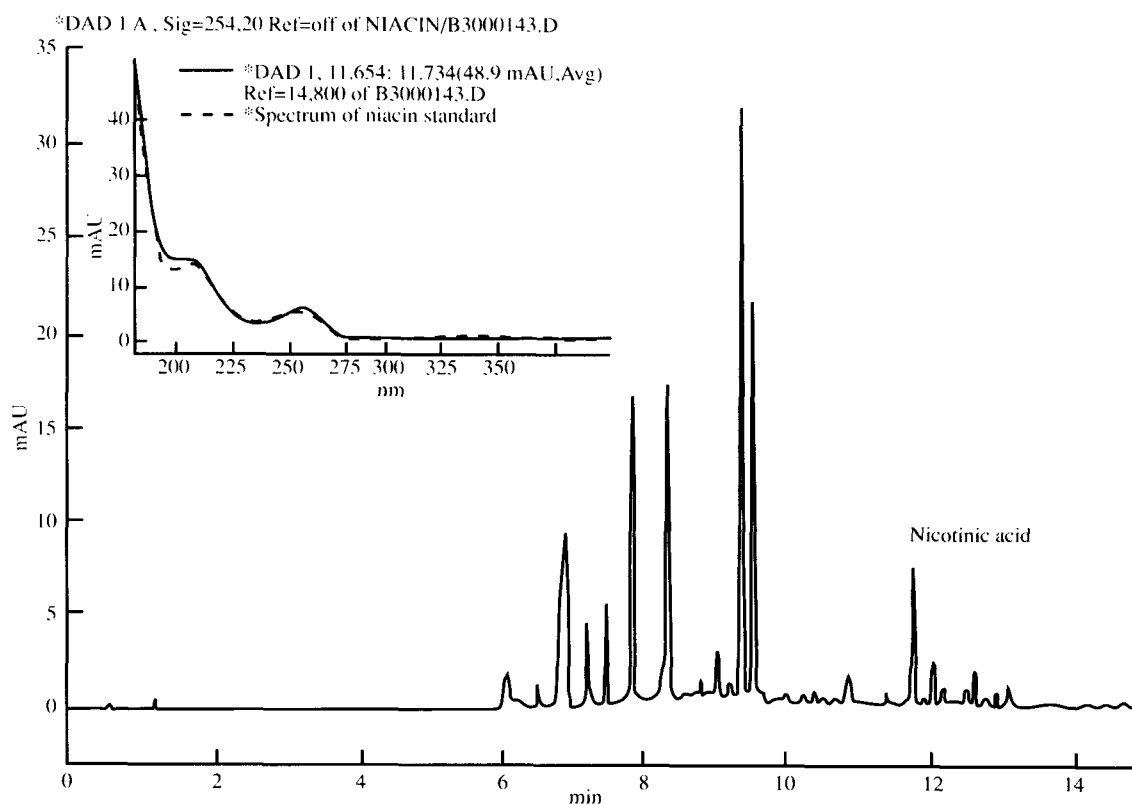


Fig. 4. Electropherogram showing the separation of nicotinic acid by CE using a buffer described in the Materials and methods section and a comparison of the UV spectra of peak corresponding to nicotinic acid and pure nicotinic acid.

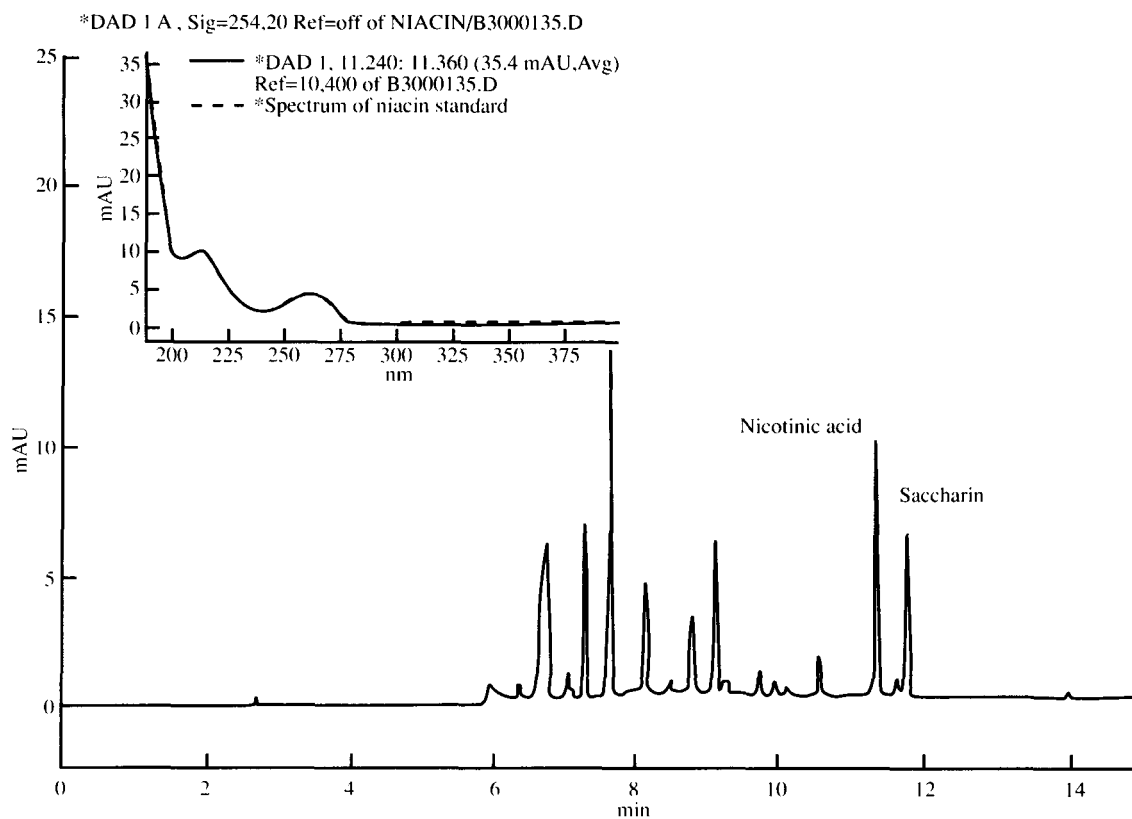


Fig. 5. Electropherogram showing the separation of nicotinic acid and saccharin (internal standard) by CE using a buffer described in the Materials and methods section and a comparison of the UV spectra of the peak corresponding to nicotinic acid after C18 Sep-Pak and SCX column clean-up and pure nicotinic acid.