



ELSEVIER

JOURNAL OF
CHROMATOGRAPHY A

Journal of Chromatography A, 746 (1996) 300

Publisher's Erratum to "Dehydroascorbic acid undergoes hydrolysis on solubilization which can be reversed with mercaptoethanol"
[J. Chromatogr. A., 724 (1996) 271–278]¹

J.C. Deutsch^{a,b,*}, C.R. Santhosh-Kumar^a

^aDivision of Gastroenterology, Department of Medicine, University of Colorado Health Sciences Center, 4200 East Ninth Avenue, Campus Box B-170, Denver, CO 80262, USA

^bDivision of Hematology, Denver Veteran's Administration Hospital, 4200 East Ninth Avenue, Campus Box B-170, Denver, CO 80262, USA

The Publisher regrets the publication of a wrong figure with this article. Fig. 4 on p. 275 should be replaced with the following figure: Fig. 1

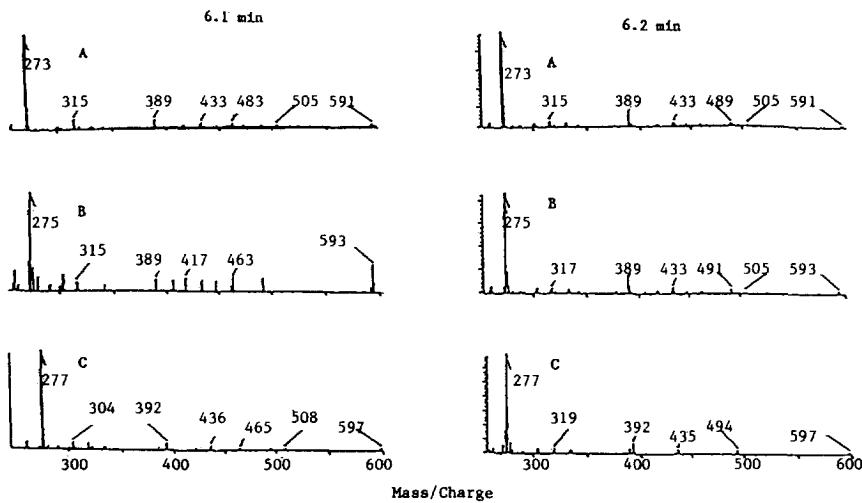


Fig. 1. Spectra of peaks eluting at 6.1, and 6.2 min after incubation (A) AA, (B) [6,6²H₂]AA, and (C) [¹³C₆]AA in 50 μM cupric sulfate for 8 h.

*Corresponding author.

¹SSDI of the original article: 0021-9673(95)00968-X