

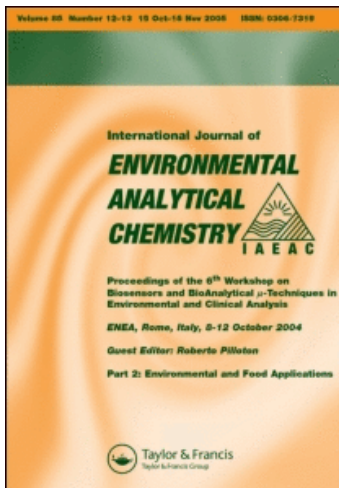
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Erratum

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ERRATUM

In volume 53 number 3 of the *International Journal of Environmental Analytical Chemistry*, Figure 1 and Figure 2 of the paper, "Simultaneous Determination and Confirmation of Sodium N-Methyldithiocarbamate (Metham Sodium[®]) and Methyl Isothiocyanate in Water by High Performance Liquid Chromatography with Diode Array Detection" by J. S. Dhoot, A. R. del Rosario and B. R. Tamplin, should have appeared as follows:

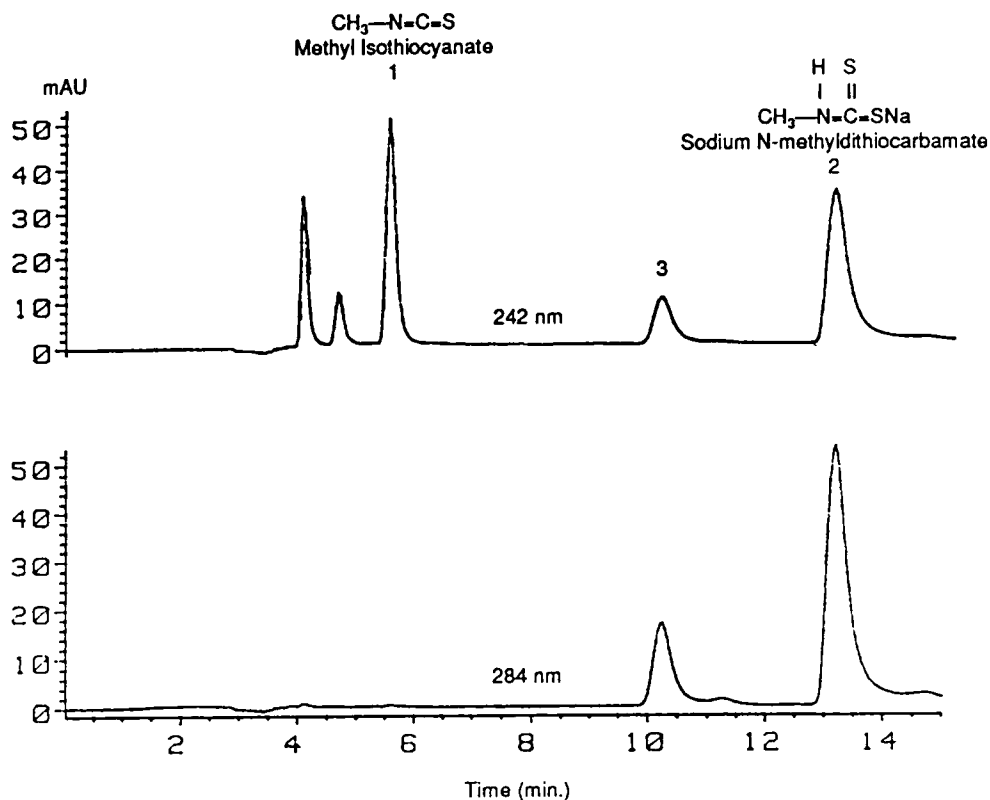


Figure 1 UV absorption chromatograms (at 242 nm and 284 nm) showing MITC and sodium N-methyldithiocarbamate in raw surface water at 10 mg/L each using Supelcosil LC-SAX column (25 cm x 4.6 mm x 5 μm particle size), solvent (45/55 V/V) methanol/buffered water (pH 6.9) containing 10 mM CTAB, potassium dihydrogen phosphate and disodium hydrogen phosphate.

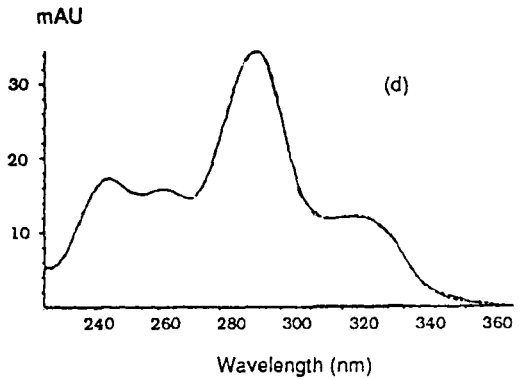
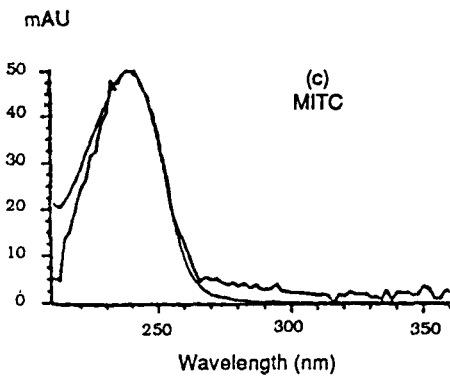
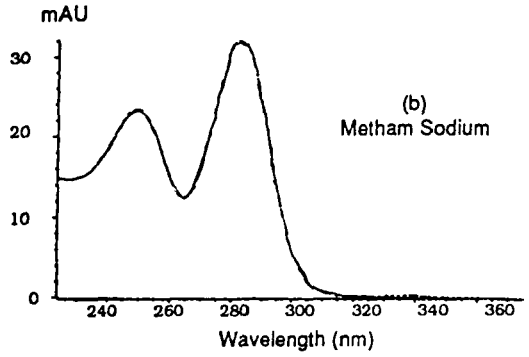
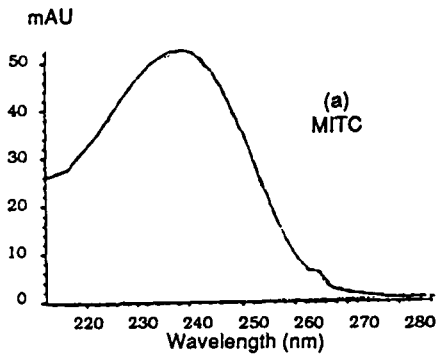


Figure 2 (a,b,d) UV/VIS spectra for MITC and sodium N-methyldithiocarbamate and the interferent corresponding to chromatographic peaks 1, 2 and 3. (c) UV/VIS spectra for MITC taken from chromatographic peak of raw surface water at 100 $\mu\text{g/L}$ and matched with that of standard from spectral library.

The authors and Publisher sincerely apologize for this error.