Talanta, Vol. 41, No. 1, p. i, 1994 Pergamon Press Ltd. Printed in Great Britain

ERRATA

In the article "Spectrophotometric determination of Clotrimazole in bulk drug and dosage forms" by O. H. Abdelmageed and P. Y. Khashaba (*Talanta*, 1993, **40**, 1289), the figure captions were inadvertently omitted. These should have read:

- Fig. 1. Absorption spectrum of clotrimazole: M.O. ion pair complex after extraction with chloroform. Final conc. of clothrimazole = $5 \mu g/ml$.
- Fig. 2. Stability of the ion pair complex in 0.1 *M* citric acid (\bigcirc --- \bigcirc) and in buffer (\bigcirc --- \bigcirc). Final conc. of clothrimazole = $6 \mu g/ml$.
- Fig. 3. Effect of different volumes of 0.1% M.O. (O---Ο) and 0.1 M citric acid (O O) on the absorption intensity of the ion pair complex. Final conc. of clotrimazole = 6.5 μg/ml.

Fig. 4. Absorption spectra of the reaction product of clothrimazole (----), betamethazone dipropionate (----), azidamphenicol (- - -) and dexamethazone acetate (....) ith 0.1% M.O. after extraction with chloroform. Final conc. of all studied drug = $5 \mu g/ml$.

Fig. 5. Absorption spectra of the reaction product of imidazole with 0.1% M.O. after extraction with chloroform. Final conc. of imidazole: 30 (---), 50 (----) and 100 (....) μg/ml.