ERRATA

- D. J. Siehr, C. K. Chang and H. L. Cheng: The transformation of tryptamine and Dtryptophan by basidiomycetes in submerged culture. Phytochem. 8, 397 (1969).
- Dr. J. T. Worgan pointed out that our culture of Tricholoma nudum obtained from Abbott Laboratories but in turn obtained by them from the culture collection at the Northern Regional Research Laboratories at Peoria, Illinois, U.S.A. was probably contaminated with Fusarium semitectum. Hence, F. semitectum 1M1 136,680 was grown in 4% malt extract medium and to individual culture flasks containing the fungus were added the following compounds: tryptamine, 5-methyltryptamine, 5-methoxytryptamine, N,N-dimethyltryptamine, 2-methyltryptamine, β -methyltryptamine and β -ethyltryptamine. The cultures were worked up and the extracts separated as described in the paper. The N,N-dimethyltryptamine and the straight chain amines were converted to acidic indole compounds while the branched chain compounds were not. These results were similar to those originally attributed to T. nudum. Since our original culture of T. nudum was destroyed in a fire in October 1969, we would have to assume on the basis of our results that F. semitectum and not T. nudum is responsible for the transformation originally reported.

YEE FOONG LAI, J. E. THOMPSON and R. W. BARRELL: Changes in 5'-nucleotidase and glucose-6-phosphatase of Phaseolus vulgaris cotyledon tissue during germination. Phytochem. 10, 41 (1971).

The publisher regrets that the structures appearing on p. 48 were inadvertently published with this article.

J. J. DE VILLIERS, C. F. GARBERS and R. N. LAURIE: Synthesis of tagetenones and their occurrence in oil of Tagetes minuta. Phytochem. 10, 1359 (1971).

The publisher regrets that the structures as below were omitted from p. 1359 of this article.

 $Me_2C:CH.COCl\ CH_{22}:CMe.CH_2 \xrightarrow{Lewis} Me_2C:CH.CO.CH_2.CMe:CH.CH_2Cl$ (VI)

$$(IV) \stackrel{\downarrow}{+} (V)$$