ERRATA

In the paper by D. Han and J. S. Rhee entitled "Batchwise hydrolysis of olive oil by lipase in AOT-isooctane reverse micelles" which we printed in September 1985 (Biotechnology Letters 7, pp 651-656) there are some small errors for which Profesor Han asks us to publosh the following corrections:

- p. 654, line 7: for (Han and Rhee, 1985)
 read (data not shown)
- p. 654 line 13: for 0.45, 0.89 and 2.63%
 read 2.63, 0.89 and 0.45%
- p. 656 line 15: for Luisi, P.L. and Wolf, R. (1989)
 read Luisi, P.L. and Wolf, R. (1980)
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Profesor D.D.McLean writes from Ottawa as follows:

I would like to point out two errors in our paper "Further Support for Fed-Batch Production of Cellulases" which appeared in Vol.7, No. 9 of Biotechnology Letters. The first is an error of omission in that we unintentionally overlooked the work of Watson et al. [Biotechnol. Lett. 6, 667-682 (1984)] in which they reported higher FP-activities and productivities than obtained in our work. Our claim to the highest reported values was therefore incorrect. The second is an error of transcription. The values of FP-activity, productivity and yield reported in the fifth row of Table 1 should read 6.5, 90 and 325 respectively. We apologise to readers of Biotechnology Letters and especially to Dr Watsn and his coworkers.