

## CORRIGENDA

K. Mori and K. Koseki, Synthesis of Trichostatin A, a potent differentiation inducer of Friend leukemic cells, and its antipode, *Tetrahedron*, 1988, 44, 6019.

The CD data of Trichostatin A should read  
34000 (350 nm), 0 (328), -19600 (310), 0 (270), 9800 (260), 0 (252), -26200 (240), 0 (210).  
Every  $[\theta]$  value should be multiplied by 100.

### "The Incorporation of Sugar Moieties to Neuropeptides: Comparative Study of Different Methods"

by J.L. Torres, I. Haro, E. Bardaji, G. Valencia,  
J.M. Garcia-Anton and F. Reig

*Tetrahedron*, Vol. 44, No. 19, pp. 6131 to 6136, 1988.

1.- The protecting groups on the sugar moieties were either acetyl or benzyl groups and so the abbreviation Bzl should appear instead of Bz in Scheme 1.

2.- Line 4 in page 6133 should be: "gave, as the main isomer, the  $\beta$ -anomer. In both cases further purification was necessary to".

3.- In line 27, page 6136,  $J_{1,2}$  should be equals to 7.5 Hz instead of 8.5 Hz.