

## ERRATA

J.F.Bielmann, C.G.Hirth, Stereochemistry of the oxidation of the  $\alpha$ -carbon of butyryl-CoA and of the enzymic hydrogen exchange 9 (1970) 335–336.

p. 335, reaction scheme:

Bs = *p*-bromo benzenesulfonyl

p. 335, table 1:

R-butyryl- $^3\text{H}$ -2-CoA, lines 3 and 4 reaction (%) should be *O\** and *O\*\**

p. 336, top left:

It is known that nitrous acid deamination of  $\alpha$ -amino acids to give  $\alpha$ -bromo acids occurs with an optical yield of about 50% [2].

T.Oka, K.Moriara, Specificity of pepsin: size and property of the active site 10 (1970) 222–224.

p. 223, 1st paragraph, last but one line should read:

( $P_1$  to  $P_2$ ), or between  $Z\text{-Gly--Gly--Phe--Tyr}$  and

p. 223, last paragraph, line 5 should read:

among  $Z\text{-Phe--Leu}$ ,  $Z\text{-Phe--Leu--Ala}$  and  $Z\text{-Phe--Leu--Ala--}$

p. 223, table 1 should read as follows:

Peptides		
$P_4 - P_3 - P_2 - P_1 \downarrow$	$P'_1 - P'_2$	
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Z-Phe-Leu-Ala*		
H-Phe-Leu-Ala		
Z-Gly-Phe-Leu-Ala*		
Z-Ala-Phe-Leu-Ala*		
H-Ala-Phe-Leu-Ala		
ZD-Ala-Phe-Leu-Ala*		
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Z-Phe-Tyr		
Z-Gly-Phe-Tyr		
Z-Gly-Gly-Phe-Tyr**		
Z-Ala-Gly-Phe-Tyr**		
H-Ala-Gly-Phe-Tyr		
Z-D-Ala-Gly-Phe-Tyr		