

Amino acid analysis of the three modified proteins with unaltered activity (Tab. 1) has shown that at least two tryptophan residues in trypsin, one in  $\alpha$ -chymotrypsin and two in pepsinogen may be converted into N'-formyl-kynurenine without any loss of the original activity.

Further detailed investigations are going in our laboratories.

#### REFERENCES

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  - 2) Previero A., and Bordignon E.: Gazz.Chim.Ital. (in press)
  - 3) Smillie L.B., and Neurath H.: J.Biol.Chem. 234, 355 (1959)
  - 4) Galzigna L., Previero A., Signor A., and Coletti M.A.: Ric.Sci. (B) (in press)
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#### ERRATA

Volume 15, No. 6, pp.525-529(1964), in the communication, "Staphylococcal Penicillinase II. Non-Penicillin-Like Cyclic Peptides as Inducers of, and Substrates for, the Enzyme" by Arthur K. Saz and Dolores L. Lowery:

Footnote 1: The name should be Dr. M. Winitz.

Footnote 2: HGS = cyc L-valyl L-arginyl L-leucyl D-phenylalanyl  
L-prolyl L-valyl L-arginyl L-leucyl D-phenylalanyl  
L-prolyl.