

ERRATA (continued)

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In "The Amino Acid Sequence of Stellacyanin from the Lacquer Tree," by Claes Bergman, Eva-Karin Gandvik, Per Olof Nyman, and Lars Strid, pp. 1052-1059, on p. 1055, Fig. 1, the amino acid residues 106 and 107 were omitted. The corrected figure follows:



Fig. 1. Amino acid sequence proposed for stellacyanin from *Rhus vernicifera*.

(T) tryptic, (CH) chymotryptic, (TL) thermolytic, and (SP) *Staphylococcus aureus* protease peptides.

⊗ attachment of carbohydrates to residues 28, 60, and 102.

→ dansyl-Edman, → direct Edman

S--S bridge between residues 87 and 93

Free SH-group at position 59

The sequence is based principally on dansyl-Edman degradation of tryptic peptides as indicated in the figure. Additional evidence derived by sequential degradations of peptides produced by other fragmentation methods has been obtained but is not included in the figure.