Yphantis, D. A. (1960) Ann. N.Y. Acad. Sci. 88, 586-601. Yphantis, D. A. (1964) Biochemistry 3, 297-317. Yphantis, D. A., & Waugh, D. F. (1956) J. Phys. Chem. 60, 623-629.

Yphantis, D. A., Correia, J. J., Johnson, M. L., & Wu, G.-M. (1978) in *Physical Aspects of Protein Interactions* (Castimpoolas, N., Ed.) pp 275-303, Elsevier/North-Holland, New York.

CORRECTIONS

Purification and Characterization of a CMP-Sialic:LcOse₄Cer Sialyltransferase from Human Colorectal Carcinoma Cell Membranes, by Vis Liepkans,* Alain Jolif, and Goran Larson, Volume 27, Number 23, November 15, 1988, pages 8683-8688.

Page 8685. In column 1, lines 17 and 18, 10 microunits of *V. cholerae* sialidase should read 10 milliunits.

Tight-Binding Inhibition of Angiogenin and Ribonuclease A by Placental Ribonuclease Inhibitor, by Frank S. Lee, Robert Shapiro, and Bert L. Vallee*, Volume 28, Number 1, January 10, 1989, pages 225–230.

Page 228. In column 1, the sentence beginning on line 5 of the second paragraph should read as follows: Scheme I predicts that the value of β will increase linearly with increasing 2'-CMP concentration and that the absolute value of the x intercept in this plot will equal $K_{i,C}$.