

- Baugh, R. J., & Travis, J. (1976) *Biochemistry* 15, 836-843.
- Brower, M. S., & Harpel, P. (1982) *J. Biol. Chem.* 257, 9849-9854.
- Christensen, U., Sottrup-Jensen, L., Magnusson, S., Petersen, T. E., & Clemmensen, I. (1979) *Biochim. Biophys. Acta* 567, 472-481.
- Clemmensen, I., Petersen, L. C., & Kluft, C. (1986) *Eur. J. Biochem.* 156, 327-333.
- Hajjar, K. A., & Nachman, R. L. (1988) *J. Clin. Invest.* 82, 1769-1778.
- Hoylaerts, M., Rijken, D. C., Lijnen, H. R., & Collen, D. (1982) *J. Biol. Chem.* 257, 2912-2919.
- Jackson, K. W., & Tang, J. (1982) *J. Biol. Chem.* 21, 6620-6625.
- Levin, E. G., & Santell, L. (1987) *J. Cell Biol.* 105, 2543-2549.
- Machovich, R., & Owen, W. G. (1988) *Enzyme* 40, 109-112.
- Markus, G. (1988) *Enzyme* 40, 158-172.
- Marti, T., Schaller, J., & Rickli, E. E. (1985) *Eur. J. Biochem.* 149, 279-285.
- Matheson, N. R., Wong, P. S., Schuyler, M., & Travis, J. (1981) *Biochemistry* 20, 331-336.
- Moroz, L. A. (1981) *Blood* 58, 97-104.
- Plow, E. F. (1986) *Blut* 53, 1-9.
- Radcliffe, R., & Heinze, T. (1981) *Arch. Biochem. Biophys.* 211, 750-761.
- Ranby, M. (1982) *Biochim. Biophys. Acta* 704, 461-469.
- Schaller, J., Marti, T., Rosselet, S. J., Kampf, U., & Rickli, E. E. (1987) *Fibrinolysis* 1, 91-102.
- Shieh, B.-H., & Travis, J. (1987) *J. Biol. Chem.* 262, 6055-6059.
- Sottrup-Jensen, L., Claes, H., Zajdel, M., Petersen, T. E., & Magnusson, S. (1978) in *Progress in Chemical Fibrinolysis and Thrombolysis* (Davidson, J. F., Rowan, R. M., Samama, M. M., & Desnoyers, P. C., Eds.) Vol. 3, pp 191-209, Raven Press, New York.
- Sugiyama, N., Iwamoto, M., & Abiko, Y. (1987) *Thromb. Res.* 47, 459-468.
- Summari, L., Spitz, F., Arzadon, L., Boreisha, I. G., & Robbins, K. C. (1976) *J. Biol. Chem.* 251, 3693-3699.
- Takada, A., Takada, Y., & Sugawara, Y. (1988) *Thromb. Res.* 49, 253-263.
- Trop, M., & Birk, Y. (1970) *Biochem. J.* 116, 19-25.
- Verheijen, J. H., Nieuwenhuizen, W., & Wijngaards, G. (1982) *Thromb. Res.* 27, 377-385.
- Wiman, B., & Collen, D. (1978) *Nature* 272, 549-550.

CORRECTION

Site-Directed Mutagenesis of *Escherichia coli* Ornithine Transcarbamoylase: Role of Arginine-57 in Substrate Binding and Catalysis, by Lawrence C. Kuo,* Arthur W. Miller, Sunjoo Lee, and Cheryl Kozuma, Volume 27, Number 24, November 29, 1988, pages 8823-8832.

Page 8827. In Table III, the dissociation constant for the reaction $E\cdot cp + nor = E\cdot cp\cdot nor$ of the wild-type enzyme should be 0.054 mM.