

ERRATA

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In "Study of 1,25-Dihydroxyvitamin D<sub>3</sub> Induced Alterations in the Metabolism of [<sup>3</sup>H]25-Hydroxyvitamin D<sub>3</sub> Using Isolated Perfused Kidneys from D-Sufficient Rats," by G. S. Reddy, A. W. Norman, E. Mayer, M. Ho, and R. C. Tsang, pages 922-928, in the legend to Figure 3 (p. 926), the open circles designating "experimental" should have been solid circles. The figure and corrected legend are reprinted below for the readers' convenience.

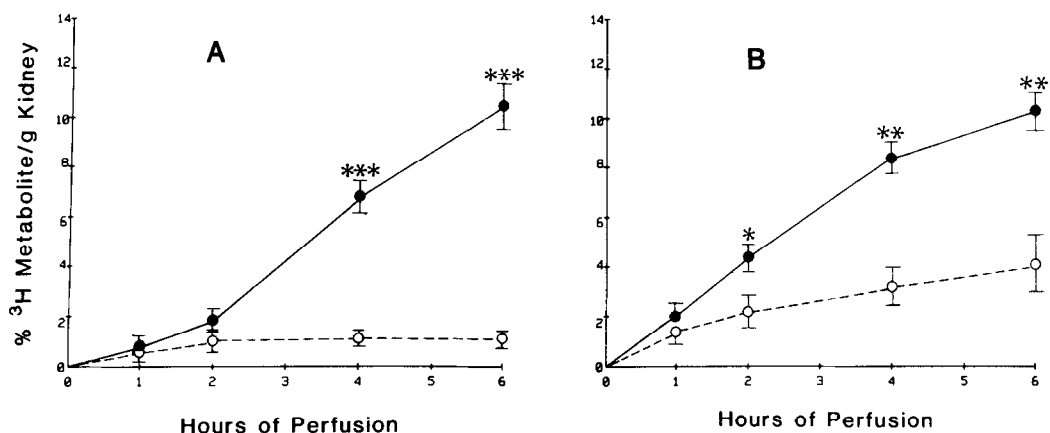


Figure 3: The [<sup>3</sup>H]-metabolite-X (panel A) and the [<sup>3</sup>H]24,25(OH)<sub>2</sub>D<sub>3</sub> (panel B) produced at 1,2,4 and 6 hr of perfusion by the experimental (●-●) and the control (○-○) kidneys were analyzed using the straight phase HPLC system. [<sup>3</sup>H]24,25(OH)<sub>2</sub>D<sub>3</sub> is the major metabolite produced by both groups of kidneys during the initial two hr of perfusion. At 2 hr, experimental kidneys not only started producing the [<sup>3</sup>H]-metabolite-X but also increased the production of [<sup>3</sup>H]24,25(OH)<sub>2</sub>D<sub>3</sub>. Results are the mean ± S.E. of 6 kidney perfusions in the experimental group and 4 in the control group. \*\*\* = P<0.001; \*\* = P<0.01, \* = P<0.05.

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In "Evidence for the Occurrence of One-Step Activation in Porcine Pepsinogen," by Takashi Kageyama and Kenji Takahashi, pages 1117-1122, on page 1119, line 12, the COOH-terminal sequence -Pro-Glu-Ala-Ala-Ala-Leu-OH was given incorrectly. It should be -Phe-Pro-Glu-Ala-Ala-Ala-Leu-OH. The

sentence in which the sequence appears should read, "These results were consistent with the known COOH-terminal sequence (-Phe-Pro-Glu-Ala-Ala-Ala-Leu-OH) of the activation segment (11-13)."

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In "Leukotriene B<sub>4</sub> Is a Complete Secretagogue in Human Neutrophils: A Kinetic Analysis," by Charles N. Serhan, Allen Radin, James E. Smolen, Helen Korchak, Bengt Samuelsson, and Gerald Weissmann, pages 1006-1012, the Acknowledgments section was inadvertently omitted in the original typescript. It is given below.

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