## **Corrections**

Role of the Linker Region Connecting the Reductase and Heme Domains in Cytochrome  $P450_{BM-3}$ , by Shanthi Govindaraj and Thomas L. Poulos\*, Volume 34, Number 35, September 5, 1995, pages 11221-11226.

Page 11223. In Table 1, the heme reduction rates were incorrectly calculated. They should read as follows: for wild type, 1742  $\pm$  19.4 min<sup>-1</sup>; for Ala<sub>3</sub>, 1100  $\pm$  18.3 min<sup>-1</sup> (63%); for  $\Delta_3$ , 681  $\pm$  11.5 min<sup>-1</sup> (39%); for  $\Delta_6$ , 153  $\pm$  2.4 min<sup>-1</sup> (8.7%).

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Roles of Surface Hydrophobic Residues in the Interfacial Catalysis of Bovine Pancreatic Phospholipase A<sub>2</sub>, by B.-I. Lee, E. T. Yoon, and W. Cho\*, Volume 35, Number 13, April 2, 1996, pages 4231–4240.

Page 4233. Equation 1 is misprinted. The equation should read as follows:

$$f = (1/2[E]_0)\{[E]_0 + K_d + [PL]_0/n - [([E]_0 + K_d + [PL]_0/n)^2 - 4[E]_0[PL]_0/n]^{1/2}\}$$
(1)

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