

Anionic Binding Site and 2,3-DPG Effect in Bovine Hemoglobin, by M. Marta, M. Patamia, A. Colella, S. Sacchi, M. Pomponi, K. M. Kovacs, C. Lydersen, and B. Giardina\*, Volume 37, Number 40, October 6, 1998, pages 14024–14029.

Page 14024. The affiliations for K. M. Kovacs and C. Lydersen are incorrect. Their addresses should appear as follows: Department of Biology, UNIS, 9170 Longyearbyen, Svalbard, Norway (for K.M.K), and Norwegian Polar Institute, 9005 Tromsø, Norway (for C.L.).

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The Imine–Pyridine Torsion of the Pyridoxal 5'-Phosphate Schiff Base of Aspartate Aminotransferase Lowers Its  $pK_a$  in the Unliganded Enzyme and Is Crucial for the Successive Increase in the  $pK_a$  during Catalysis, by Hideyuki Hayashi, Hiroyuki Mizuguchi, and Hiroyuki Kagamiyama\*, Volume 37, Number 43, pages 15076–15085.

Page 15085. In the legend of Figure 9, the value of  $k_{cat}^{half}/K_m^{half}$  for aspartate has been incorrectly cited as  $1.2 \times 10^6 \text{ M}^{-1} \text{ s}^{-1}$  (3). This should have been  $1.2 \times 10^5 \text{ M}^{-1} \text{ s}^{-1}$  (3). The free energy profile of this figure had been drawn using the correct value. Therefore, the correction does not affect at all the discussion and the content of this article.

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