Corrections

Estrone Sulfatase: Probing Structural Requirements for Substrate and Inhibitor Recognition, by Cynthia Anderson, Jennifer Freeman, Linda H. Lucas, Michael Farley, Habib Dalhoumi, and Theodore S. Widlanski*, Volume 36, Number 9, March 4, 1997, pages 2586−2594.

Page 2594. The paragraph below did not appear in the published paper.

SUPPORTING INFORMATION AVAILABLE

Lineweaver−Burk plots, secondary replots, and ^{31}P NMR-based titration curves (34 pages). Ordering information is given on any current masthead page.

BI9750089

Insertion of Argos Sequences into the B-Loop of Epidermal Growth Factor Results in a Low-Affinity Ligand with Strong Agonistic Activity, by Monique L. M. van de Poll,* Marianne J. H. van Vugt, Anne E. G. Lenferink, and Everardus J. J. van Zoelen, Volume 36, Number 24, June 17, 1997, pages 7425−7431.

Page 7429. In Figure 6, the *x*-axis should read growth factor (fmol/mL).

BI975018+

The D-Helix in Myoglobin and in the β Subunit of Hemoglobin Is Required for the Retention of Heme, by Timothy L. Whitaker, Michael B. Berry, Emai L. Ho, Mark S. Hargrove, George N. Phillips, Jr., Noboru H. Komiyama, Kiyoshi Nagai, and John S. Olson*, Volume 34, Number 26, July 4, 1995, pages 8221−8226.

Page 8221 and throughout the article. The myoglobin mutants contain deletions or substitutions in residues 52−56 and not residues 51−55. Thus, D-helix mutants of sperm whale myoglobin have (1) deletion of Glu^{52}-Ala-Glu-Met-Lys^{56}, Mb(−D$^{52-56}$); (2) replacement of these residues with Ala^{52}-Ala-Ala-Ala-Ala^{56}, Mb(Ala$^{52-56}$); or (3) replacement of these residues with Ala^{52}-Ala-Ala-Met^{55}-Ala^{56}, Mb(Ala$^{52-54}$Met^{55}Ala^{56}). These mutations have been reconfirmed by both high-resolution crystallography and sequencing of the original genes.

BI9750201

S0006-2960(97)05008-3 CCC: $14.00