## ERRATA

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In "Nucleotide Sequence of the Gene Coding for the  $\delta$  Subunit of Proton-Translocating ATPase of Escherichia coli, " by Kazunori Mabuchi, Hiroshi Kanazawa, Toshiaki Kayano, and Masamitsu Futai, pages 172-179, in the Summary (line 8) and the text (page 175, line 4) the value of the  $\alpha$ -helix content should be 61.0% rather than 60.2%. In Fig. 2, nucleotides 174 and 349 should be C and A, respectively. The following values in the text should be corrected: on page 174, line 4, 176 should be 177; on page 174, line 11, 19,582 should be 19,558; and on page 177, line 2, 56% should be 50%.

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In "Anomalies in the Guanosine Polyphosphate Metabolism: Effect of the hisU Mutation," by Donella Wilson, John P. Davidson, and L. S. Williams, pages 319-326, on pages 322 and 323, Figs. 2 and 3 were accidentally transposed.

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In "An Estrogen-Stimulated 1,25-Dihydroxyvitamin D3 Receptor in Rat Uterus," by Marian R. Walters, on pages 721-726, an oversight was made in the acknowledgmer on page 726. The author wishes to acknowledge the partial support of this work by the Cancer Association of Greater New Orleans.

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In "Stimulation of Protein Phosphorylation in Swiss Mouse 3T3 Cells by Human Platelet Derived Growth Factor," by Junji Nishimura and Thomas F. Deuel, pages 355-361, Figs. 1 and 2 on pages 357 and 358 were poorly reproduced, due to a printer's error. Therefore the figures are repeated here.

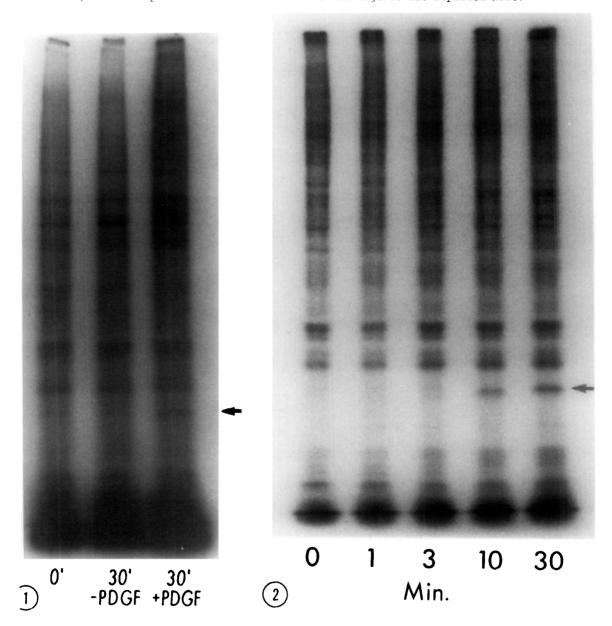


Figure 1. Radioautograms of SDS polyacrylamide gels of cell extracts incubated with (+) or without (-) PDGF at 25 ng/ml for 30 min. A 0 time control cell extract is included also. The arrow points to proteins migrating at M  $_{\rm r}$   $\approx$  33,000.

<u>Figure 2.</u> Time course of the phosphorylation reaction. Radioautograms were prepared from cell extracts from cultures obtained at 0, 1, 3, 10 and 30 min after PDGF (25 ng/ml) was added. The arrow points to proteins migrating at  $M_r \approx 33,000$ .