Correction. In the article "Fetal mouse hearts: A model for studying ischemia" by J. S. Ingwall, M. DeLuca, H. D. Sybers, and K. Wildenthal, which appeared in the July 1975 issue of *Proc. Nat. Acad. Sci. USA* 72, 2809-2813, the authors have requested the following changes. On page 2810 in the first line of the legend for Table 1, the control ATP levels *should* be 41 ± 4.0 nmol/mg of protein instead of $\mu\text{mol/mg}$. The same change should be made in the last line of the caption for Fig. 1 on page 2811.

Correction. In the article "Apparent dependence of interactions between cytochrome b_5 and cytochrome b_5 reductase upon translational diffusion in dimyristoyl lecithin liposomes" by P. Strittmatter and M. J. Rogers, which appeared in the July 1975 issue of *Proc. Nat. Acad. Sci. USA* 72, 2658-2661, the authors have requested the following changes. The amounts of lecithin are incorrectly indicated in Table 1 and Fig. 1 on page 2659. In all cases the amount of lecithin *should* read μmol , *not* mmol.

Authors' Statement on the Isolation of mRNA Coding for Immunoglobulin Heavy Chain

The method (1) which we previously described for the specific purification of mRNA coding for immunoglobulin heavy chain (mRNA-H) has proved to be irreproducible. A specific interaction between immunoglobulin and mRNA-H was postulated as an explanation of the translational control of H chain synthesis (2, 3). We reported that a considerable purification of mRNA could be obtained by interacting RNA from immunoglobulin producing cells with immunoglobulin and precipitating with anti-immunoglobulin. During the past year in both Los Angeles and Glasgow we have been unable to reproduce the purification of mRNA-H. Translation of precipitated RNA does give rise to H chains, identified immunologically, but we have not obtained supporting evidence for specific enrichment of mRNA-H in the precipitated fraction.

A test of the hypothetical interaction between mRNA-H and its translation product must now await isolation of mRNA-H by other routes. The interpretation of experiments in which mRNA isolated by the precipitation method (4-8) was used must be reconsidered wherever they depend on the purity of the putative mRNA-H.

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1. Stevens, R. H. & Williamson, A. R. (1973) *Proc. Nat. Acad. Sci. USA* 70, 1127-1131.
2. Stevens, R. H. & Williamson, A. R. (1973) *J. Mol. Biol.* 78, 505-517.
3. Stevens, R. H. & Williamson, A. R. (1973) *J. Mol. Biol.* 78, 517-525.
4. Stevens, R. H. & Williamson, A. R. (1973) *Nature New Biol.* 245, 101-103.
5. Stevens, R. H. (1974) in *The Immune System: Genes, Receptors, Signals*, eds. Sercarz, E. E., Williamson, A. R. & Fox, C. F. (Academic Press, New York), pp. 319-338.
6. Premkumar, E., Shoyab, M. & Williamson, A. R. (1974) *Proc. Nat. Acad. Sci. USA* 71, 99-103.
7. Williamson, A. R., Premkumar, E. & Shoyab, M. (1975) *Fed. Proc.* 34, 28-32.
8. Stevens, R. H., Welsted, J. L. & Askonas, B. A. (1975) *Eur. J. Immunol.* 5, 47-54.