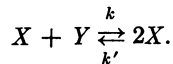


Correction. In the article "Qualms Regarding the Range of Validity of the Glansdorff-Prigogine Criterion for Stability of Non-Equilibrium States," by Keizer, J. & Fox, R. F., which appeared in the January 1974 issue of the *Proc. Nat. Acad. Sci. USA* **71**, 192-196, the authors have requested that the following corrections be made.

On page 192 the directions of the arrows in the isomerization reaction should be changed to read:



On page 194 the middle of the right column should read:

Moreover, from Eq. [18] it follows that

$$|\alpha_1(t) - \alpha_2(t)| = \frac{|\alpha_1(0) - \alpha_2(0)|\alpha_1(t)\alpha_2(t)}{\alpha_1(0)\alpha_2(0)} \exp(-\lambda t) \quad [19]$$

Therefore, in the interval $[a, C]$ where $a > 0$ we have

$$|\alpha_1(t) - \alpha_2(t)| \leq \frac{|\alpha_1(0) - \alpha_2(0)|C^2}{a^2} \exp(-\lambda t) \quad [20]$$

Inequality [20] implies that given $\epsilon > 0$, then if $\delta = a^2\epsilon/C^2$, then $|\alpha_1(0) - \alpha_2(0)| < \delta$ implies that $|\alpha_1(t) - \alpha_2(t)| < \epsilon \exp(-\lambda t) \leq \epsilon$ for all $t > 0$.

On page 195 the lines above Eq. [21] should read, "The steady state values of X and Y , to be denoted by X_0 and Y_0 , are given by ref. 17. . . ."

Correction. In the article "Differential Metabolism of Large and Small Poly(A) Sequences in the Heterogeneous Nuclear RNA of HeLa Cells" by Nakazato, H., Edmonds, M. & Kopp, D. W., which appeared in the January 1974 issue of the *Proc. Nat. Acad. Sci. USA* **71**, 200-204, an error was made in the Proceedings Office. On p. 200, right-hand column, second line, the concentration of NaCl was printed incorrectly. The complete sentence should read "Nuclei recovered by centrifugation were rinsed once with 10 mM NaCl:10 mM Tris pH 7.4:1.5 mM MgCl₂ but not with detergents."

The authors have also requested that on p. 201, left-hand column, second paragraph, fifth line (5 $\mu\text{g}/\text{ml}$) be changed to (10 $\mu\text{g}/\text{ml}$) and on p. 204 ref. 12 be corrected to:

Nakazato, H. & Edmonds, M. (1974) in *Methods in Enzymology*, eds. Grossman, L. & Moldave, K. (Academic Press, New York), Vol. XXIX, pp. 431-443.