Under these conditions residual substrate was negligible for the first four organisms, and on the order of 1.5 mcg/ml for *M. brevicatena.*

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References

Akabori, H., and Nakamura, M. (1959), *J. Antibiotics (Tokyo), Ser. A 12,* 17.

Bak, T. G., and Yosioka, I. (1963), *J. Biochem. (Tokyo) 53,* 111.

Chernetskii, V. P., and Kiprianov, A. I. (1952), *Zh. Obshch. Khim. 22,* 1876; *Chem. Abstr. 47,* 6953 (1953).

Gerber, N. N., and Lechevalier, M. P. (1964), *Biochemistry 3,* 598.

Hirata, Y. (1961), *Tetrahedron 14,* 252.

Irie, T., Kurosawa, E., and Nagaoka, I. (1960), *Bull. Chem. Soc. Japan 33,* 1057.

Witkop, B., and Kissman, H. M. (1953), *J. Am. Chem. Soc. 75,* 1975.

Yosioka, I. (1952), *J. Pharm. Soc. Japan 72,* 1128.

Yosioka, I. (1953), *J. Pharm. Soc. Japan 73,* 23.

Yosioka, I. (1954), *Pharm. Bull. (Tokyo) 2,* 25.

Yosioka, I., and Otomasu, H. (1953), *Pharm. Bull. (Tokyo) 1,* 66.

CORRECTIONS

In the paper by A. Saifer, F. Westley, and J. Steigman in Volume 3, No. 11, November 1964, on p. 1626, in the second, third, and fourth lines, respectively, under equation (11), $(\bar{\nu}_I - \bar{\nu}_{1I}$ *should read* $(\bar{\nu}_I - \bar{\nu}_{1I})$; $(\nu_I - \nu_{1I}/\alpha_I$ *should read* $(\nu_I - \nu_{1I})/\alpha_I$; and $(\nu_I - \nu_{1I}/\alpha_I$ *should read* $(\nu_I - \nu_{1I})/\alpha_I$ (add a closing parenthesis in each instance). On p. 1626, Table II, last column, third line from foot, 700 *should read* 7700. On p. 1627, column 1, line 17, crystalling BSA *should read* crystalline BSA. On p. 1627, Table IV, the heading of the seventh column *should read:* $\alpha = f_{\pm} \cdot \alpha_o{}^a$.

On pp. 1627–28, equations (16), (18), (19), and (20) *should be changed* as follows: (16) Add 1/(B) before fraction and brackets to read thus:

$$\Sigma_i n_i K_{i\mathrm{B}} = \frac{1}{(\mathrm{B})} \cdot \left[\frac{\Sigma_i n_i K_{i\mathrm{A}}}{\Sigma_i n_i K_{i\mathrm{A}}{}^{\mathrm{app}}} - 1 \right]$$

(18), (19), and (20), respectively, add brackets to read:

$$\Sigma_i n_i K_{i\mathrm{Ac}} = \frac{1}{(\mathrm{Ac})_1} \cdot \left[\frac{\Sigma_i n_i K_{i\mathrm{I}}}{\Sigma_i n_i K_{i1_1}{}^{\mathrm{app}}} - 1 \right] \qquad (18)$$

$$\Sigma_i n_i K_{i\mathrm{Ac}} = \frac{1}{(\mathrm{Ac})_2} \cdot \left[\frac{\Sigma_i n_i K_{i\mathrm{I}}}{\Sigma_i n_i K_{i\mathrm{I}_2}{}^{\mathrm{app}}} - 1 \right] \qquad (19)$$

$$\Sigma_i n_i K_{i\mathrm{Ac}} = \frac{1}{(\mathrm{Ac})} \cdot \left[\frac{\Sigma_i n_i K_{i\mathrm{I}}}{\Sigma_i n_i K_{i\mathrm{I}}{}^{\mathrm{app}}} - 1 \right] \qquad (20)$$

On p. 1628, equation (21), the third term, $n_1 K^\circ{}_{i\mathrm{Ac}}$ *should read* $n_1 K^\circ{}_{1\mathrm{Ac}}$.

In the table of contents of Vol. 3, No. 11, November 1964, the title of the article listed beside p. 1783 (Hizukuri and Larner) should end with the words ". . . Independent Form in Liver."