ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 268 (1972)

p. 239, Eqn 9 should finish as
$$\frac{\ln ([S]_0/[S]_t)}{t}$$

p.240, abscissae of Figs 3 and 4 should read
$$\frac{([S]_0/[S]_t)}{t}$$
 (min⁻¹)

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p. 131, the formula in line 2 should read

[M]/
$$v_0 = K_{\rm m} (K'_{\rm A}/K_{\rm A} - 1) \{([B] + K_{\rm B})/k_2 [E_0] [B])\}$$
 the formula on line 13 should read [M] = $-(K_{\rm m}K'_{\rm A})/K_{\rm A} \cdot ([A] + K_{\rm A})/([A] + K'_{\rm A})$

p. 325, Eqn 5 should read
$$M = \frac{V_{\rm m}r}{3DS'}$$

p. 684, line 2 should read: urocanase in the choline-treated rats were not found to ...