

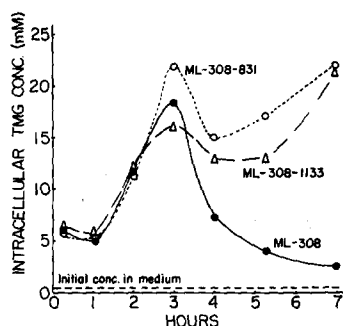
ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. **173** (1969)

p. 47: replace Eqn. 47 by the following:

$$\ln\left(-\frac{J_1}{J_2}\right) + zFV_m - \ln \frac{a(\delta)}{a(0)} = \frac{1}{RT} \int_0^\delta \sum_{j=3}^n r_{kj} J_j dx + \frac{J_k}{RT} \int_0^\delta r_{kk}^* dx$$

p. 503: replace Fig. 2 by the following:



p. 571, line 15: change "0.5 ml" into "0.05 ml".

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. **183** (1969)p. 321, line 24: change "(0.154 mg $^{45}\text{Ca}^{2+}$ /mC)" into "(6.5 mC/mg $^{45}\text{Ca}^{2+}$)".

p. 322: omit sentence starting on line 3.

p. 325, 326, 331 and 332: change " ψ_s " into " ψ_δ ".p. 326, legend of Fig. 6, line 4: change " ψ_s " into " ψ_G ".

p. 327, Fig. 7: number curves as follows:

⊗, a; ●, b; ▲, c; *, d; ×, e; ⊙, f and Δ, g.

p. 327, ordinates of Fig. 7: change " $r [\text{Ca}^{2+}]_t \times 10^{-6}$ " into " $1/r [\text{Ca}^{2+}]_t \times 10^{-6}$ ".

p. 332, Fig. 10: change "S" into "δ".