

ERRATA

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p. 308, line 10 should read:

$-k_1 \Delta G_P / nc_2$. Thus, a phosphate potential-dependent lag phase can occur in ATP synthesis [12]:

p. 309, Eqn. A-11 should read:

$$t_N^s = -\frac{1}{c_3} \ln \left\{ \left(T + \frac{k_3 \Delta G_P}{c_3 n} \right) \frac{1}{X_N} \right\} \quad (\text{A-11})$$

p. 309, the equation in between Eqn. A-11 and Eqn. A-11* should read:

$$X_N = P + \frac{c_k \Delta G_P}{n} + \left(T + \frac{k_2 \Delta G_P}{c_2 n} \right) e^{-c_2(i - t_{N-1}^s)}$$

p. 310, Eqn. A-14 should read:

$$Y_N = U \left[\frac{k_3}{c_3} \left\{ P + \frac{c_k \Delta G_P}{n} + \left(T + \frac{k_2 \Delta G_P}{c_2 n} \right) e^{-c_2(i - t_L^s)} \right\} (1 - e^{-c_3 i}) e^{-c_3 t_N^0} + \frac{k_3}{c_3} P (1 - e^{-c_3(t_N^0 + i)}) + \frac{k_1 c_k i \Delta G_P}{n} \right] \quad (\text{A-14})$$