

ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 642 (1981)

p. 290, Fig. 4, abscissa should read '% Lubrol PX'

p. 293, Table I, heading of first column, for '%' read '%_o'
lines 3, 4 and 31, for '%' read '%_o'

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 644 (1981)

p. 311, Eqn. 2 should read

$$K_T = \frac{2C \cdot \cosh[(1/2) Z(F \Delta\psi/RT)]}{B + \exp[(1/2) Z(F \Delta\psi/RT)]}$$

Eqn. 2' should read:

$$K_T = \frac{2C}{1 + B \exp[(1/2) Z(F \Delta\psi/RT)]}$$

p. 374, right-hand column, line 6, for 'mol' read 'molecules'

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 646 (1981)

p. 78, left-hand column, line 30, for 'stimulating' read 'simulating'

p. 80, right-hand column, 6th line of text after Eqn. 2b, for ' I_{sc}^{Na} ' read ' ΔI_{sc}^{Na} '