

ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 596 (1980)

p. 89, Table II, 'Series a' should read:

Series a	—Ca ²⁺ /+EGTA				
	Control	86 ± 46	22 ± 12	70 ± 124	1 ± 25
Tityustoxin (10 ^{−5} M)		1039	272	666 ± 8	326 ± 6
23 mM K ⁺		293 ± 104	60 ± 95	113 ± 14	83 ± 20
23 mM K ⁺ + tityustoxin (10 ^{−5} M)		672 ± 139	171 ± 32	568 ± 113	132 ± 60

p. 487, last line, for 'beef red hemolysates' read 'beef red cell hemolysates'

p. 488, Table I, under 'Percent change', fourth value from top, for ' 34 ± 3.1 ' read ' -34 ± 3.1 '

Table I, for 'Rate constant for dephosphorylation (h^{-1})' read 'Rate constant for dephosphorylation (s^{-1})'

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p. 209, line 19, for 'monoglycosyl' read 'monoglucosyl'

p. 638, line 33, for ' 10 or 25°C ' read ' 40 or 25°C '

p. 639, Figs. 1 and 2, top right-hand quantities in both figures, for ' 100 mV' read ' 100 ns'

p. 639, lines 4–6 should read:

decay of approx. 200 ns. With the assumption that the specific capacitance (C_m) of the membrane ($555 \text{ nF} \cdot \text{cm}^{-2}$) is not changed greatly during breakdown, a specific resistance (R_m) of $0.4 \Omega \cdot \text{cm}^{-2}$ is calculated from the $R_m \cdot C_m$ -time constant

p. 641, line 10 beneath Eqn. 1 should read:

case, Y_m should become a function of the compression time of the membrane