ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA Vol. **433** (1976)

p. 81 and 86, Figs. 1 and 3: for "The bar represents 1 μm" read "The bar represents 3 μm"

p. 82, Fig. 2: for "The bar represents 0.5 μm" read "The bar represents 1.5 μm"

p. 219, line 10: for "(2/e^2 diameter $\approx$ 6 μm)" read "(1/e^2 diameter $\approx$ 6 μm)"

p. 220, legend to Table I: for ". . . was 20 μm or less" read ". . . was 2.0 μm or less"
last column of Table I: for "($= K_BT/\sigma\pi\eta a'$)" read "($= k_BT/6\pi\eta a'$)"

EXTRA ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA Vol. **426** (1976)
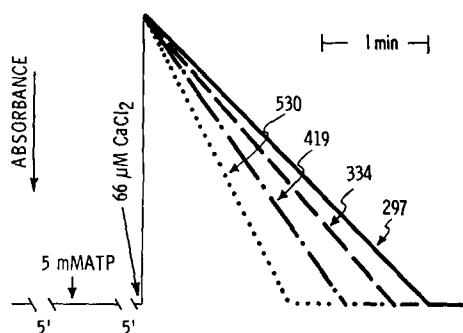
p. 63, replace fig. 2 and legend by the following

Fig. 2. Dual-wavelength traces of calcium uptake by cardiac relaxing system: Rates are expressed as nmol calcium accumulated/mg cardiac sarcoplasmic reticulum protein/min and are illustrated by numbers and arrows above the traces. Reaction conditions: 40 mM Tris/maleate (pH 6.8), 10 mM KCl, 10 mM MgCl$_2$, 5 mM sodium oxalate, 0.2 mM murexide and 125 μg cardiac sarcoplasmic reticulum protein/ml; when present, 50 μg protein kinase, 10^{-6} M cyclic AMP, 30 μg phosphorylase b kinase. Cuvette was equilibrated at 30 °C for 5 min, then 3.3 mM disodium ATP was added to the reaction. After 5 min of incubation, 66 μM calcium was added to initiate the uptake reaction. — = control; – – = cyclic AMP; · — = phosphorylase b kinase; . . . . = protein kinase and cyclic AMP.