

CORRECTIONS

Density-gradient sedimentation in silica sols.
Anomalous shifts in the banding densities of polystyrene 'latex' beads

By J.-J. MORGENTHALER and C. A. PRICE

Volume 153 (1976)

p. 487, names of authors: *for* J.-J. MORGANTHALER *read* J.-J. MORGENTHALER

Kinetics of alkaline phosphatase from pig kidney.
Influence of complexing agents on stability and activity

By B. P. ACKERMANN and J. AHLERS

Volume 153 (1976)

p. 155, first column, Fig. 5 ordinate:

for $10^{-3} \times k [(s \cdot M)^{-1}]$ *read* $10^2 \times k [(s \cdot M)^{-1}]$

and replace the scale

0 1.2 2.4 3.6 4.8 6.0 7.2

by the correct scale

0 3.33 6.66 10.00 13.33 16.66 20.00

p. 155, second column, eqn. (7):

$$\text{for } k = \frac{(k_E \cdot K_S \cdot K_{S_2}) + (k_{ES_2} \cdot K_{S_2} \cdot [S]) + (k_{ES_2} \cdot [S]^2)}{(K_S \cdot K_{S_2}) + (K_{S_2} \cdot [S]) + [S]^2}$$

$$\text{read } k = \frac{(k_E \cdot K_S \cdot K_{S_2}) + (k_{ES} \cdot K_{S_2} \cdot [S]) + (k_{ES_2} \cdot [S]^2)}{(K_S \cdot K_{S_2}) + (K_{S_2} \cdot [S]) + [S]^2}$$