

ERRATA

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- p. 172, line 3, for " 0.7×13 cm", read " 1.7×13 cm"
- p. 172, line 6, for " 0.8×40 cm", read " 1.6×40 cm"
- p. 173, Fig. 3B on ordinate axis: for "1000, 2000, 3000", read "500, 1000, 1500"
- p. 173, legend to Fig. 3:
 line 1, for " 0.7×13 cm", read " 1.7×13 cm"
 lines 4 and 7, for " $\mu\text{mol of } p\text{-nitrophenol/min/ml}$ ", read " $\mu\text{mol of } p\text{-nitrophenol/h/ml}$ "
 line 5, for " 0.8×40 cm", read " 1.6×40 cm"
- p. 174, line 8, for "per min", read "per hour"
- p. 175, Fig. 5 on abscissa axis, for " $[1](\text{mM})$ ", read " $[I](\text{M})$ ", on ordinate axis, for " $10^2 \cdot k_{+1} (\text{min}^{-1})$ ", read " $10^3 \cdot k_{+1} (\text{min}^{-1})$ "
- p. 175, legend to Fig. 5, add " $k_{+1} = -(\ln A/A_0)/\tau$."
- p. 176, Table II, in explanatory notes, line 3: for " $k_{+2} = -\{(\ln A/A_0 \cdot [I])/ \tau\}$ " read " $k_{+2} = -(\ln A/A_0)/[I] \cdot \tau$ "
- p. 177, legend to Fig. 7, last line: for "+glucose (0.1 mM)", read "+glucose (0.1 M)"
- p. 179, line 5, in equation for " k_{+1}, k_{-1}, k_{+2} ", read " $k'_{+1}, k'_{-1}, k'_{+2}$ "

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- p. 274, Before "References" insert the following:

Addendum

The ^{14}C -labelled diazoacetyl norleucine methyl ester was synthesized and characterized by Mr. Fred Widmer of the Department of Chemistry, University of Waterloo using a procedure which will form the basis of a publication in the near future. The authors appreciate his generosity in providing this compound.