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Due to a printer's error, the following passage on page 989 appeared incorrectly. The correct version appears below.

A truly immobilized enzyme fraction, such as the perinuclear aldolase fraction we have described, might represent a kinetically distinct subset. The phenomenon of ambiguity has been suggested for the association of hexokinase with the mitochondrial membrane (79). Other glycolytic enzymes may also be ambiguous; for example, binding of enzymes to actin may act essentially as an allosteric effector *in vivo* (50), since it has been demonstrated *in vitro* that actin-binding can modify both the  $K_m$  and  $V_{max}$  of aldolase by two orders of magnitude under appropriate conditions (74).

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