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Array (PLA) A 4.Cyclic AMP down-regulates the high-

affinity Ca²⁺-transport system in rat hepatocytes. The

effect of cyclic AMP on Ca²⁺ transport by basolateral

membranes of hepatocytes was studied. Isolated

basolateral membranes of hepatocytes are capable of

Ca²⁺ uptake at a high-affinity Ca²⁺ transport system. In

the presence of cyclic AMP, the affinity of the high-

affinity Ca²⁺-transport system decreases. This down-

regulation by cyclic AMP is prevented by guanosine

3':5'-monophosphate. Addition of cyclic AMP to the

incubation medium decreases the uptake of Ca²⁺ by

these membranes in the presence of cytosol. A half-maximal effect is reached at approximately 100 microM cyclic AMP. The decrease in high-affinity Ca²⁺ uptake is not due to a depression of the ATPase activity of the vesicles, since it cannot be reversed by prior incubation of the vesicles c6a93da74d

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