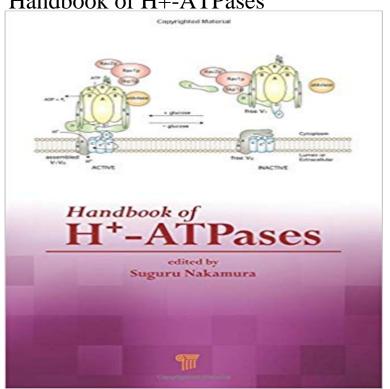
Handbook of H+-ATPases



This handbook on vacuolar and plasma membrane H+-ATPases is the first to focus on an essential link between vacuolar H+-ATPase and the glycolysis metabolic pathway to understand the mechanism of diabetes and the metabolism of cancer cells. It presents recent findings on the structure and function of vacuolar H+-ATPase in glucose promoting assembly and signaling. It also describes the regulatory mechanisms of vacuolar H+-ATPase in yeast cells, neural stem cells, kidney cells, cancer cells, and under diabetic conditions.

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