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Plasmalemmal Vacuolar-Type H⁺-ATPase in Cancer Biology

ing membrane and organelle protein sorting, neurotransmitter uptake, cellular degradative processes, and cytosolic pH r egulation. The V -A TPases have been involved in multidrug r esistance.

Essential Molecular Biology: A Practical Approach Volume I

degradative processes themselves or the enzymes which bring them about. The initial chapter reviews in some detail, however, the synthesis, localisation and secretion of extracellular enzymes in bacteria. This and the subsequent ten chapters are written by individual authors and concentrate on the degradation of starch, pectins, celluloses, lignin, aromatic products, neutral lipids, proteins

Antifolate Polyglutamylation and Competitive Drug ...

While not a natural cellular constituent, the (6S)-isomer of this compound is readily transported into cells by the MTX-letra- hydrofolate cofactor carrier (5), and, as depicted in Fig. 1, can

Turnover of Cellular Carbohydrates in Normal and Rous ...

We have analyzed the distribution of glucosamine-la- beled polymerson the cell surface, in the growthmedium, and inside the cell and the net turnover of these polymers during the process of malignant transformation of chick embryo fibroblasts by Rous

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Although endogenous cellular enzymes are responsible for the majority of degradative processes, the analyte will always tend to hydrolyse spontaneously during storage or processing and this process is largely dependent on the storage conditions such as temperature, water content, pH, light and stability and molecular weight of the analyte

Computational identification of the Spo0A-phosphate

...

Spo0A-phosphate is essential for the initiation of cellular differentiation and developmental processes in Gram-positive spore-forming bacteria.

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Although endogenous cellular enzymes are responsible for the majority of degradative processes, the analyte will

always tend to hydrolyse spontaneously during storage or processing and this process is largely dependent on the storage conditions such as temperature, water content, pH, light and stability and molecular weight of the analyte