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Intracellular protein catabolism in vitro and in vivo.- An energy requirement for intralysosomal proteolysis in phagolysosomes and tissue slices. - Inhibition of cell protein degradation by microtubular inhibitors.- Increased degradation rates of canavanine-containing proteins in hepatoma cells. - Studies of the degradation of proteins in animal and bacterial cells.- Protein turnover in

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During ...

intracellular protein catabolism 543 detail, it is of interest to consider some aspects of it in a cell such as the hepatocyte where protein breakdown to the level of amino acids and oli

Protein Catabolism - an overview | ScienceDirect Topics

Protein catabolism became an accepted process in the metabolism of cellular proteins (Schimke and Doyle, 1970) and evidence for an energy-dependent degradation pathway for intracellular proteins (Simpson, 1953; Hershko et al., 1980) culminated in the identification of ubiquitin (Ub, Ciechanover et al., 1978).

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Protein turnover is the balance between protein synthesis and protein degradation. Proteins are naturally occurring polymers made up of repeating units of 20 different amino acids and range from small peptide hormones of 8 to 10 residues to very large multi-chain complexes of several thousand amino acids.

Intracellular protein catabolism: state of the art

Intracellular protein catabolism: state of the art R. John Mayer and Fergus Doherty Department of Biochemistry, University of Nottingham Medical School, Queen's Medical Centre, Nottingham NC7 2UH, England Received 11 November 1985 1. INTRODUCTION There are several reasons why intracellular protein catabolism is incompletely understood. The most quoted are the facts that protein catabolism

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This book contains most of the papers presented at the Second International Symposium on Intracellular Protein Catabolism, which was held on May 26-30, 1975 in Ljubljana, Yugoslavia. The papers presented in this book cover a wide variety of areas related to protein turnover and responsible enzymes.

mTOR Inhibition Restores Amino Acid Balance in Cells ...

labeled intracellular protein (since catabolism of the intracellular protein would yield unlabeled amino acids selectively in the former case). In K-RasG12D MEFs, we found that the duration of pre-growth in 13C-AA medium did not significantly impact scavenging oxoefmates, suggesting that catabolism of intracellular protein is comparatively minor. This was true with or without Torin1 or leucine

Comparison of proteolytic enzyme activities in adults of ...

Insecticide and protein catabolism in insect tissues, and in particular their interaction with proteolytic enzymes, has been investigated by Saleem et al. (1994) who implicated intracellular proteases in insecticide resistance by comparison of their activities in malathion-resistant and susceptible strains of *M. domestica*. However, they could not demonstrate in vitro direct inhibition of