

1. Record Nr.	UNINA990001740700403321
Autore	Haas, Hans
Titolo	I funghi / Hans Haas, Heinz Schrempp
Pubbl/distr/stampa	Padova : Franco Muzzio Ed., 1985
ISBN	88-7021-126-6
Descrizione fisica	70 p. : 111 foto ; 19 cm
Collana	Guide del naturalista ; 7
Altri autori (Persone)	Schrempp, Heinz
Disciplina	589.2 579.5
Locazione	FAGBC
Collocazione	60 579.5 HAAH 1985
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910819037703321
Titolo	Protein degradation in health and disease
Pubbl/distr/stampa	Amsterdam ; ; New York : , : Excerpta Medica, , 1980
ISBN	9786613694324 9781280783937 1280783931 9780470720585 0470720581 9780470718261 0470718269
Edizione	[1st ed.]
Descrizione fisica	1 online resource (430 pages) : illustrations
Collana	Ciba Foundation symposium ; ; 75 (new ser.)
Disciplina	616.3/995
Soggetti	Proteins - Metabolism Proteolytic enzymes Physiology, Pathological
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Protein Degradation in Health and Disease; Contents; Discussion; Introduction: the classification of proteinases; Discussion; Lysosomal cysteine proteinases; Discussion; Cathepsin D: the lysosomal aspartic proteinase; Discussion; Human leucocyte elastase and cathepsin G: structural and functional characteristics; Discussion; Human collagenases: comparative and immunolocalization studies; Discussion; Proteinases in connective tissue breakdown; Discussion; Cellular mechanisms of proteinase release from inflammatory cells and the degradation of extracellular proteins; Discussion Inactivation of cytosol enzymes by a liver membrane protein; Discussion; Lysosomes and protein degradation; Discussion; Insights into mechanisms of intracellular protein turnover from studies on pinocytosis; Discussion; Turnover and degradation of mitochondria and their proteins; Discussion; Protein degradation in cells in culture; Discussion; Regulation of protein breakdown in hepatocyte monolayers;

Discussion; A possible role for neutral proteolysis in the degradation of intracellular proteins; Discussion; Studies of the ATP dependence of protein degradation in cells and cell extracts  
Discussion; Coordination of protein synthesis and degradation;  
Discussion; General discussion Sites of protein degradation; Application of liver perfusion as an in vitro model in studies of intracellular protein degradation; Protein degradation and the regulation of protein balance in muscle; Discussion; Protein degradation in metabolic and nutritional disorders; Discussion; Proteinase inhibitors in severe inflammatory processes (septic shock and experimental endotoxaemia): biochemical, pathophysiological and therapeutic aspects; Discussion; Neutral proteinases of leucocytes and the inflammatory process; Discussion; Final general discussion; Concluding remarks; Index of contributors; Subject index

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Sommario/riassunto

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