

1. Record Nr.	UNINA9910144657103321
Titolo	Protein degradation in health and disease
Pubbl/distr/stampa	Amsterdam ; ; New York : , : Excerpta Medica, , 1980
ISBN	1-280-78393-1 9786613694324 0-470-72058-1 0-470-71826-9
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

2. Record Nr.	UNINA9910154791003321
Autore	Barrington Richard
Titolo	The Magna Carta // Richard Barrington & Edmund Barrington
Pubbl/distr/stampa	New York : , : Britannica Educational Publishing in association with Rosen Educational Services, , 2017
ISBN	1-5081-0333-X
Edizione	[First edition.]
Descrizione fisica	1 online resource (32 pages) : illustrations (chiefly color), map, portrait
Collana	Let's Find Out! Primary Sources
Disciplina	342.4202/9
Soggetti	Constitutional history - England - To 1500
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Making the rules for a country -- A written record -- Kings and nobles -- King John -- The role of the Magna Carta -- Freedom of religion -- Limiting the king's power -- The right to justice -- Living history -- Glossary -- For more information.
Sommario/riassunto	This book introduces young readers to the fundamentals of the Magna Carta. It makes use of primary sources, such as direct quotes and images of original documents, places, and other artifacts from the time period.