

1. Record Nr.	UNINA990005656340403321
Autore	Herbart, Johann Friedrich <1776-1841 >
Titolo	Antologia pedagogica / G.F. Herbart ; traduzione e note a cura di Giulio Alliney
Pubbl/distr/stampa	[Milano] : Edizioni Scolastiche Mondadori, 1947
Descrizione fisica	102 p. ; 20 cm
Collana	Collana di testi pedagogici
Disciplina	370.114
Locazione	FLFBC
Collocazione	370.114 HER 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910809185603321
Titolo	Lysosomes : biology, diseases, and therapeutics / / edited by Frederick R. Maxfield, James M. Willard, Shuyan Lu
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2016 ©2016
ISBN	1-118-97831-5 1-118-97830-7 1-118-97832-3
Descrizione fisica	1 online resource (562 p.)
Disciplina	571.655
Soggetti	Lysosomes
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 at the end of each chapters and index.

Lysosomes an introduction / Frederick R. Maxfield -- Lysosome biogenesis and autophagy / Fulvio Reggiori, Judith Klumperman -- Multivesicular bodies: roles in intracellular and intercellular signalling / Emily R. Eden, Thomas Burgoyne, Clare E. Futter -- Lysosomes and mitophagy / Dominik Haddad, Patrik Verstreken -- Lysosome exocytosis and membrane repair / Rajesh K. Singh, Abigail S. Haka -- Role of lysosomes in lipid metabolism / Frederick R. Maxfield -- TFEB, master regulator of cellular clearance / Graciana Diez-Roux and Andrea Ballabio -- Lysosomal membrane permeabilization in cell death / Urska Repnik, Boris Turk -- The lysosome in aging-related neurodegenerative diseases / Ralph A. Nixon -- Lysosome and cancer / Marja Jaattela and Tuula Kallunki -- The genetics of sphingolipid hydrolases & sphingolipid storage diseases / Edward H. Schuchman and Calogera M. Simonaro -- Lysosome-related organelles : modifications of the lysosome paradigm / Adriana R. Mantegazza and Michael S. Marks -- Autophagy inhibition as a strategy for cancer therapy / Xiaohong Ma, Shengfu Piao, Quentin McAfee, and Ravi K. Amaravadi -- Autophagy enhancers, are we there yet? / Shuyan Lu & Ralph A Nixon -- Pharmacological chaperones as potential therapeutics for lysosomal storage disorders: preclinical research to clinical studies / Robert E. Boyd, Elfrida R. Benjamin, Su Xu, Richie Khanna, and Kenneth J. Valenzano -- Endosomal escape pathways for delivery of biologics / Philip L. Leopold -- Lysosomes and antibody drug conjugates / Michelle Mack, Jennifer Kahler, Boris Shor, Michael Ritchie, Maureen Dougher, Matthew Sung, and Puja Sapra -- The mechanisms and therapeutic consequences of amine-containing drug sequestration in lysosomes / Nadia Hamid and Jeffrey P. Krise -- Lysosome dysfunction : an emerging mechanism of xenobiotic-induced toxicity / Shuyan Lu, Bart Jessen, Yvonne Will & Greg Stevens -- Lysosomes and phospholipidosis in drug development and regulation / James M. Willard and Albert De Felice.

3. Record Nr.	UNINA9911003679103321
Autore	Brookhart Susan M
Titolo	Classroom Assessment and Educational Measurement
Pubbl/distr/stampa	Taylor & Francis, 2019
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia