1. Record Nr. UNISA996389543803316

Autore	Proclus <ca. 410-485.>
Titolo	The descripcion of the sphere or the frame of the worlde [[electronic resource]] : right worthy to be red and studyed on, of all noble wyttes, specially of all those that be desyrous to attayne any perfecte knowledge in cosmography, or true descripcion of reagions, townes, or countrees, / / set forth by Proclus Diadochus, and Englysshed by wyllyam [sic] Salysbury
Pubbl/distr/stampa	[London, : Robert Wyer, 1550 Feb. 11]
Descrizione fisica	[44] p. : ill
Altri autori (Persone)	SalesburyWilliam <1520?-1600 ?>
Soggetti	Astronomy, Greek Cosmology Spherical astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes marginal notes. Woodcut illustration on t.p.; initials. Imprint information from colophon which reads: Jmprynted by me Robert Wyer. Jn the yere of our Lorde GOD a. M.D.L. dwellyng at the sygne of saynt John Euangelist, in saynt Martyns parysshe besyde Charynge crosse. And fynysshed the .xi. daye of Februarie. Cum priuilegio, ad imprimendum solum. Errata: p. [43]. Reproduction of original in: University of Glasgow. Library.
Sommario/riassunto	eebo-0166

2. Record Nr. UNISALENTO991003337419707536

Autore	Glauser, Friedrich
Titolo	Gesprungenes Glas / Friedrich Glauser ; herausgegeben von Bernhard Echte, unter Mitarbeit von Manfred Papst
Pubbl/distr/stampa	Zürich : Unionsverlag, c2001
ISBN	3293202012
Descrizione fisica	486 p. ; 19 cm
Collana	Unionsverlag Taschenbuch ; v. 201 Das erzählerische Werk ; bd. 4: 1934-1938
Altri autori (Persone)	Echte, Bernhard Papst, Manfred
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene indice

3. Record Nr. UNINA9910253941703321

Titolo	Molecules, Systems and Signaling in Liver Injury / / edited by Wen-Xing Ding, Xiao-Ming Yin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-58106-6
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (290 pages) : illustrations (some color)
Collana	Cell Death in Biology and Diseases, , 2625-2902
Disciplina	617.1
Soggetti	Cell cycle Apoptosis Cell physiology Hepatology Cell membranes Cell Cycle Analysis Cell Physiology Membrane Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	This essential volume presents comprehensive information on cell death and autophagy in liver diseases, including the role and molecular signaling pathways of cell death in alcohol and non-alcoholic fatty liver disease, bile acids, hepatitis C virus and drug-induced liver injury. The book starts with a discussion of lipotoxicity in non-parenchymal cells, followed by a discussion of cell death and autophagy in cholangiocytes, hepatic stellate cells and Kupffer cells in hepatic biliary diseases, fibrosis and liver inflammation. The book also covers Bcl-2 family proteins, beta-catenin and HMGB1 signaling in regulating cell death in the liver as well as mitochondria, ER stress and gut microbiota on liver injury. The Cell Death in Biology and Diseases series has recruited world experts ranging from basic scientists to clinicians on cell death in liver diseases. Likewise the contributors of this volume are leaders in

their fields with worldwide expertise and perspective. Molecules, Systems and Signaling in Liver Injury is an essential companion to Hepatocytes and Non-Parenchymal Cells and Diseases. It is beneficial for both clinicians and basic scientists and is relevant to those working on drug discovery for preventing and treating liver diseases by targeting cell death and autophagy pathways.