1. Record Nr. UNINA9910482082503321

Autore	Baerle Caspar van <1584-1648.>
Titolo	Triumphus federati Belgii, super debellatis ad Mosam urbibus, Venloa, Strala, Rurmunda, Traiecto, etc. pluribusque ad Scaldin victis castellis armis ac stupenda virtute ill. mi principis Frederici Henrici, Aurausionensium principis, etc Casp. Barlaeus [[electronic resource]]
Pubbl/distr/stampa	Amsterdam, : [s.n.], 1632
Descrizione fisica	Online resource (20 p, 29 cm)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.

2. Record Nr. UNINA9910792567003321

Autore	Bohmer Emil
Titolo	Das Reichshaftpflichtgesetz / / erlautert von Emil Bohmer
Pubbl/distr/stampa	Berlin : , : Walter de Gruyter, , 1950
ISBN	3-11-133781-2
Descrizione fisica	1 online resource (244 pages)
Collana	Grosskommentare der Praxis
Disciplina	368.4100973
Soggetti	Workers' compensation Workers' compensation - Germany (West)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

3. Record Nr. UNINA9910557346203321

Autore	Ciarimboli Giuliano
Titolo	Physiology, Biochemistry, and Pharmacology of Transporters for Organic Cations
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (248 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Membrane transporters are of vital importance for cells. They mediate the flux of many substances through the plasma membrane. In this book, the transporters for organic cations, a special class of membrane transporters, are presented. Transporters belonging to this class are important because they allow many neurotransmitters (e.g., histamine and serotonin) and many drugs (e.g., trospium and tofacitinib) to permeate the plasma membrane. Therefore, transporters for organic cations can modulate the action of neurotransmitters and drugs, having in this way important physiological and pharmacological implications. These aspects are illustrated in original works and reviews presented in this book. Using a system biology approach, the global significance of different transporters working together has been illustrated. Regulation mechanisms determining their expression in specific organs and modulating their function are also described in this book, also concerning their role for special drug toxicities. Such an aspect is also discussed in relationship to mutations (single nucleotide polymorphisms) of transporters for organic cations. Finally, the translational value of studies performed in flies, mice, and rats is discussed. Therefore, this book offers integrative information on transporters for organic cations, which may be of interest to beginners and specialized scientists in this field.