

1. Record Nr.	UNISA996394590603316
Titolo	Anno Regni Jacobi II. Regis Angliae, Scotiae, Franciae & Hiberniae, primo [[electronic resource]] : at the Parliament begun at Westminster the nineteenth day of May, anno Dom. 1685 : in the first year of the reign of our most Gracious Sovereign Lord James, by the grace of God, of England, Scotland, France and Ireland King, defender of the faith, &c
Pubbl/distr/stampa	London, : Reprinted by Charles Bill and the Executrix of Thomas Newcomb, deceas'd, printers to the King and Queens Most Excellent Majesties, 1691
Descrizione fisica	31, [1] p
Altri autori (Persone)	James, King of England, <1633-1701.>
Soggetti	Parishes - England Great Britain History James II, 1685-1688 Early works to 1800 Great Britain History William and Mary, 1689-1702 Early works to 1800 Great Britain Politics and government 1660-1688 Early works to 1800 Westminster (London, England) History Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printed chiefly in black letter. Title within double line border, woodcut royal arms on t.p.,headpiece, woodcut initial, printed marginalia. Also issued as part of a through-paged set, containing the twenty-two Acts of Parliament from the first session of the 1st year of James II's reign, with a table for the entire set added. Reproduction of original in: British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910588900003321
Autore	Burke, Jack D
Titolo	Cell biology / [by] Jack D. Burke
Pubbl/distr/stampa	Baltimore, : Williams & Wilkins, c1970
ISBN	0683012126
Descrizione fisica	xvi, 343 p : illus. (part col.) ; 24 cm
Disciplina	574.8/7 571.6
Locazione	SC1 FAGBC
Collocazione	CISME-571.6-BUR-1 A PAT 1320
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographies.

3. Record Nr.	UNINA9910557443903321
Autore	Moustakas Michael
Titolo	The Role of Metal Ions in Biology, Biochemistry and Medicine
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (180 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Metal ions are fundamental elements for the maintenance of the lifespan of plants, animals and humans. Their substantial role in biological systems was recognized a long time ago. They are essential for the maintenance of life and their absence can cause growth disorders, severe malfunction, carcinogenesis or death. They are protagonists as macro- or microelements in several structural and functional roles, participating in many bio-chemical reactions, and arise in several forms. They participate in intra- and intercellular communications, in maintaining electrical charges and osmotic pressure, in photosynthesis and electron transfer processes, in the maintenance of pairing, stacking and the stability of nucleotide bases and also in the regulation of DNA transcription. They contribute to the proper functioning of nerve cells, muscle cells, the brain and the heart, the transport of oxygen and to many other biological processes up to the point that we cannot even imagine a life without metals. In this book, the papers published in the Special Issue "The Role of Metal Ions in Biology, Biochemistry and Medicine" are summarized, providing a picture of metal ion uses in biology, biochemistry and medicine, but also pointing out the toxicity impacts on plants, animals, humans and the environment.</p>