1. Record Nr. UNISA996386985003316

Titolo	By the King, a proclamation. George R. Whereas our Parliament stands prorogued to Thursday the eighth day of this instant December, .. [[electronic resource]]
Pubbl/distr/stampa	London, : printed by John Baskett, printer to the King's most excellent Majesty, 1737
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	George, King of Great Britain, <1683-1760.>
Soggetti	Great Britain History George II, 1727-1760 Early works to 1800 Great Britain Politics and government 1727-1760 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Given at our court at St. James's the sixth day of December, in the eleventh year of our reign.". Further proroguing Parliament to 24 January 1738. Steele notation: prorogued sure on. No press figure. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910557353103321

Autore	Kwok Hang Fai
Titolo	Proteases-From Basic Structure to Function to Drug Design as Targeted Therapy
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (93 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the two last decades, proteases have constituted one of the primary and important targets in drug discovery. The U.S. FDA has approved more than 12 protease therapies in the last 10 years, and a number of next-generation or completely new proteases are under clinical development. Protease inhibition strategies are one of the fastest expanding areas in the field of of drugs that show considerable promise. This Special Issue will focus on the recent advances in the discovery and development of protease inhibitors, covering the synthesis of protease inhibitors, the design of new chemical entities acting as inhibitors of special/particular types of proteases, and their mode of actions (Frolova et al. 2020; Slapak et al. 2020; Kunnapuu et al. 2021). In addition, the new applications of these interesting compounds/biomolecules and their limitations have been discussed and described (Wang et al. 2020; Bartosova-Sojkova et al. 2021).