

1. Record Nr.	UNINA9910797852103321
Autore	Fudge Thomas A.
Titolo	Jan Hus between time and eternity : reconsidering a medieval heretic / / Thomas A. Fudge
Pubbl/distr/stampa	Lanham : , : Lexington Books, , [2016] ©2016
ISBN	1-4985-2751-5
Descrizione fisica	1 online resource (299 p.)
Disciplina	284/3
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 and index.
Nota di contenuto	Priest and reformer in Prague -- Did Hus' spirituality influence women and religious practice in Bohemia? -- The sex life of Jan Hus -- The eschatological Hus in an apocalyptic age -- Martyr at Constance -- Hus on trial: seeing the accused through the eyes of his enemies -- Preaching against heretics at the Council of Constance -- Friendship and faith: the prisoner and the knight -- The other sheep: reflections on heresy by a suspected heretic -- Legacy to the world -- A curious absence: Jan Hus in the Hussite crusade -- Hus in genealogies of heresy and alternative models of apostolic succession -- The seven last words of Jan Hus -- Politicizing the legend of Jan Hus: problems and perspectives -- Jan Chlum in correspondence from the Council of Constance.
Sommario/riassunto	This book reconsiders Jan Hus, the late medieval Bohemian priest who was burned at the stake six hundred years ago. This revisionist examination of heresy and religious and social reform in late medieval Europe explores his role and legacy as a priest and reformer in Prague and challenges prevailing views about Hus and the interpretation of his life and thought.

2. Record Nr.	UNINA9910557493803321
Autore	Zanger Ulrich M
Titolo	Next-Generation Sequencing in Pharmacogenetics/genomics
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (146 p.)
Soggetti	Pharmacology Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact</p>

3. Record Nr.	UNINA9910298309803321
Titolo	Inflammation and Cancer / / edited by Bharat B. Aggarwal, Bokyung Sung, Subash Chandra Gupta
Pubbl/distr/stampa	Basel : , : Springer Basel : , : Imprint : Springer, , 2014
ISBN	3-0348-0837-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (488 p.)
Collana	Advances in Experimental Medicine and Biology, , 0065-2598 ; ; 816
Disciplina	616.994079 616.994071
Soggetti	Cancer - Research Immunology Oncology Cancer Research
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 and index.
Nota di contenuto	Inflammation and Lung Cancer -- Inflammation and Colon Cancer -- Inflammation and Breast Cancer -- Inflammation and Brain Cancer -- Inflammation and Head & Neck Cancer -- Inflammation and Pancreatic Cancer -- Inflammation and Prostate Cancer -- Inflammation and Bladder Cancer -- Inflammation and Renal Cancer -- Inflammation and Gastric Cancer -- Inflammation and Sarcoma -- Inflammation and Lymphoma -- Inflammation and Leukemia -- Inflammation and Multiple myeloma -- Inflammation and Cervical Cancer -- Inflammation and Liver Cancer -- Inflammation and Skin Cancer.
Sommario/riassunto	This volume examines in detail the role of chronic inflammatory processes in the development of several types of cancer. Leading experts describe the latest results of molecular and cellular research on infection, cancer-related inflammation, and tumorigenesis. Further, the clinical significance of these findings in preventing cancer progression and approaches to treating the diseases are discussed. Individual chapters cover cancer of the lung, colon, breast, brain, head and neck, pancreas, prostate, bladder, kidney, liver, cervix, and skin as well as gastric cancer, sarcoma, lymphoma, leukemia, and multiple myeloma.

