

1. Record Nr.	UNINA9910791066003321
Autore	Eron Sarah <1982->
Titolo	Inspiration in the age of enlightenment / / Sarah Eron
Pubbl/distr/stampa	Newark, Delaware : , : University of Delaware Press, , 2014 ©2014
ISBN	1-61149-649-7 1-61149-500-8
Descrizione fisica	1 online resource (267 p.)
Disciplina	820.9 820.9/005 820.9005
Soggetti	English literature - 18th century - History and criticism Enthusiasm in literature Inspiration in literature Aesthetics, British - 18th century
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	Contents; Acknowledgments; Preface; Introduction; Chapter One: Amused and Bemused; Chapter Two: "Eyes that Must Eclipse"; Chapter Three: Curtain, Muse!; Chapter Four: Genius, Muse; Chapter Five: The "Unknown" and The "Unveiled"; Coda; Bibliography; Index; About the Author
Sommario/riassunto	Inspiration in the Age of Enlightenment reconsiders theories of apostrophe and poetic authority to argue that the Augustan age created a new form of inspiration, one that not only changed the relationship of literary production to authority in the modern period but that also crucially contributes to defining the movement of secularization in literature from the Renaissance to Romanticism. By examining the formal mechanisms of invocation in Augustan literature, and by exploring a wider range of writers that extends beyond Swift and his vehement critique of enthusiasm, Eron charts a positive ref

2. Record Nr.	UNINA9910784906503321
Titolo	Viral oncology [[electronic resource]] : basic science and clinical applications // edited by Kamel Khalili, Kuan-Teh Jeang
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Blackwell, c2010
ISBN	1-283-91549-9 0-470-93056-X
Descrizione fisica	1 online resource (510 p.)
Altri autori (Persone)	KhaliliKamel <1951-> JeangKuan-Teh
Disciplina	616.99/4019
Soggetti	Viral carcinogenesis Oncogenic viruses
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	Human papillomavirus-associated cancers / Rachel A. Katzenellenbogen and Denise A. Galloway -- Molecular events associated with human papillomavirus-induced human cancer / Amy Baldwin and Karl Munger -- The role of the human papillomavirus E6 oncoprotein in malignant progression / Miranda Thomas, David Pim, and Lawrence Banks -- JC virus association with brain tumors : the role of T antigen and insulin like growth factor 1 in DNA repair fidelity / Krzysztof Reiss, Kamel Khalili, and Louis Del Valle -- Involvement of the polyomavirus, JC virus in colorectal cancer / C. Richard Boland, Luigi Ricciardiello, and Ajay Goel -- Possible association of BK virus with prostate cancer / Michael J. Imperiale and Dweepanita Das -- Oncogenic transformation by polyomavirus large T antigen / Abhilasha V. Rathi and James M. Pipas -- Simian virus 40, human infections, and cancer : emerging concepts and causality considerations / Janet S. Butel -- Simian virus 40 and mesothelioma / Natalya Baranova and Michele Carbone -- Molecular immunology of hepatitis B-associated viral cancer / Timothy M. Block and Anand S. Mehta -- Hepatitis B vaccine and hepatocellular carcinoma / Mei-Hwei Chang and Ding-Shinn Chen -- Pathogenesis of acute and chronic hepatitis C virus infection / Mark A. Feitelson ... [et al.] -- Molecular mechanisms of hepatitis C virus-induced cellular transformation / Donna Sir and Jing-hsiung James Ou -- Clinical

aspects of HTLV-1 associated cancer / Masao Matsuoka -- Oncogenic potential of the HTLV-1 tax protein / Susan J. Marriott -- HIV-associated malignancy : basic and clinical aspects / Melissa Agsalda and Bruce Shiramizu -- HIV-related lymphoma / Giulia De Falco ... [et al.] -- Biology and epidemiology of HHV-8 / Veenu Minhas and Charles Wood -- The role of KSHV in pathogenesis of Kaposi's sarcoma / Gary S. Hayward, Donald J. Alcendor, and Ravit Arav-Boger -- Molecular pathobiology of EBV infection / Joseph Pagano -- Epstein-Barr virus as a pathogen / Wasim A. Dar and Bill Sugden.

Sommario/riassunto

A comprehensive look at the latest research findings and clinical applications of oncogenic viruses Written by a panel of academic experts, Viral Oncology is the first self-contained and comprehensive book to present both scientific and clinical information on viruses linked to some of the most important human cancers. Readers can turn to this book for the most in-depth and up-to-date coverage of: HPV-associated cancers; molecular events associated with HPV-induced human cancer; the role of the HPV E6 oncoprotein in malignant progression; virus association with brain tumors; in
