

1. Record Nr.	UNINA9910452520803321
Titolo	Autobiography of Mark Twain . Volume 2 / / Benjamin Griffin and Harriet Elinor Smith, editors ; associate editors, Victor Fischer [and three others]
Pubbl/distr/stampa	Berkeley : , : University of California Press, , [2013] ©2001
ISBN	0-520-95651-6
Descrizione fisica	1 online resource (773 p.)
Collana	Mark Twain papers
Altri autori (Persone)	GriffenBenjamin SmithHarriet Elinor FischerVictor
Disciplina	773
Soggetti	Authors, American - 19th century Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A publication of the Mark Twain Project of the Bancroft Library."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- CONTENTS -- List of Dictations -- Acknowledgments -- AUTOBIOGRAPHY OF MARK TWAIN. Part 1 -- AUTOBIOGRAPHY OF MARK TWAIN. Part 2 -- Explanatory Notes -- Appendixes -- Note on the Text -- Word Division in This Volume -- References -- Index
Sommario/riassunto	Mark Twain's complete, uncensored Autobiography was an instant bestseller when the first volume was published in 2010, on the centennial of the author's death, as he requested. Published to rave reviews, the Autobiography was hailed as the capstone of Twain's career. It captures his authentic and unsuppressed voice, speaking clearly from the grave and brimming with humor, ideas, and opinions. The eagerly-awaited Volume 2 delves deeper into Mark Twain's life, uncovering the many roles he played in his private and public worlds. Filled with his characteristic blend of humor and ire, the narrative ranges effortlessly across the contemporary scene. He shares his views on writing and speaking, his preoccupation with money, and his contempt for the politics and politicians of his day. Affectionate and scathing by turns, his intractable curiosity and candor are everywhere on view. Editors: Benjamin Griffin and Harriet E. Smith Associate

2. Record Nr.	UNINA9910136277803321
Autore	Rong-Cai Yang
Titolo	Models and estimation of genetic effects // topic editors : José M. Álvarez-Castro and Rong-Cai Yang
Pubbl/distr/stampa	Frontiers Media SA, 2015 France : , : Frontiers Media SA, , 2015
ISBN	9782889194445
Descrizione fisica	1 online resource (99 pages) : illustrations; digital, PDF file(s)
Collana	Frontiers Research Topics
Soggetti	Genetics Biology Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Ronald Fisher needed to develop elaborate models of genetic effects in order to set the foundations of Quantitative Genetics in his 1918 paper "The correlation between relatives on the supposition of Mendelian inheritance". Since then, many significant implementations have been made to model genetic effects. However, at the verge of one century after Fisher's kick-off, models of genetic effects keep on being discussed and implemented. Indeed, the relatively recent advent of QTL analyses challenged the state of the art of this field by providing researchers the opportunity to obtain and analyse estimates of genetic effects from real data. In this context, the development of this field was not exempt of some polemics, like the debate about the convenience of the functional and the statistical epistasis approaches. This research topic is meant to provide recent developments in models of genetic effects and to enrich the discussion about how and why models of genetic effects must be further developed and applied.

3. Record Nr.	UNINA9910716947903321
Autore	Davis Linda C.
Titolo	An update of hydrologic conditions and distribution of selected constituents in water, Snake River Plain aquifer and perched groundwater zones, Idaho National Laboratory, Idaho, emphasis 2006-08 // by Linda C. Davis ; prepared in cooperation with the U.S. Department of Energy
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2010
Descrizione fisica	1 online resource (x, 80 pages) : illustrations (some color), maps
Collana	Scientific investigations report ; ; 2010-5197
Soggetti	Hydrology - Idaho - Snake River Plain Aquifer Water - Pollution - Idaho - Snake River Plain Aquifer Groundwater - Idaho - Snake River Plain Aquifer Hydrology Water - Pollution Idaho Snake River Plain Aquifer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"DOE/ID-22212."
Nota di bibliografia	Includes bibliographical references (pages 74-79).