

1. Record Nr.	UNINA9910463928203321
Titolo	Concepts in pharmacogenomics [[electronic resource] /] / [edited by] Martin M. Zdanowicz
Pubbl/distr/stampa	Bethesda, Md., : American Society of Health-System Pharmacists, c2010
ISBN	1-58528-332-0
Descrizione fisica	1 online resource (425 p.)
Altri autori (Persone)	ZdanowiczMartin M
Disciplina	615/.7
Soggetti	Pharmacogenomics Electronic books.
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	Pharmacogenomics : past, present, and future / Martin M. Zdanowicz -- The genetic basis of pharmacogenomics / Taimour Y. Langaee, Jaekyu Shin -- Methodologies in pharmacogenomics / Christiana L. Aquilante -- The pharmacogenetics of drug metabolism / G. Scott Weston -- Pharmacogenomics and drug transport/efflux / Arthur G. Cox -- Pharmacodynamics and pharmacogenomics / Kathy D. Webster -- Cardiovascular disease / Kathryn M. Momary, Michael A. Crouch -- Hematology/oncology pharmacogenomics / Todd A. Thompson -- Central nervous system / Megan Jo Ehret -- Infectious diseases / Tawanda Gumbo, John D. Cleary -- Respiratory diseases / Emily Weidman-Evans, W. Greg Leader -- Toxicogenomics / Helen E. Smith -- The role of pharmacists in pharmacogenomics / Ajoy Koomer, Miriam A. Ansong -- Pharmacogenomics and clinical testing / James W. Fetterman, Jr., Pamela F. Hite -- Pharmacogenomics in pharmacy education / Ajoy Koomer -- Ethical considerations in pharmacogenomics / Sally A. Huston -- Future promise of pharmacogenomics in clinical practice / Jeffery D. Evans.
Sommario/riassunto	Now is the time to get up to speed on this exciting field. Concepts in Pharmacogenomics provides pharmacists, residents, fellows, and students, with a practical guide for understanding the fundamentals of pharmacogenomics and its applications to cardiovascular disease, respiratory disease, and other practice fields.

