

1. Record Nr.	UNINA9910797404103321
Autore	Thiselton Anthony C.
Titolo	Hermeneutics : an introduction / / Anthony C. Thiselton
Pubbl/distr/stampa	Grand Rapids, Michigan ; ; Cambridge, England : , : William B. Eerdmans Publishing Company, , 2009 ©2009
ISBN	1-4674-3395-0
Descrizione fisica	1 online resource (356 pages)
Disciplina	220.601
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 and indexes.

2. Record Nr.	UNINA9911019249103321
Titolo	Analgesics : from chemistry and pharmacology to clinical application
Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH, 2002
ISBN	1-280-64448-6 9786610644483 3-527-60561-4
Descrizione fisica	1 online resource (604 pages)
Disciplina	615/.783
Soggetti	Analgesics Central Nervous System Agents Sensory System Agents Peripheral Nervous System Agents Therapeutic Uses Pharmacologic Actions Physiological Effects of Drugs Chemical Actions and Uses Chemicals and Drugs Health & Biological Sciences Pharmacy, Therapeutics, & Pharmacology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Classified by their mode of action, all important classes of analgesics are presented here, including recent developments that have not yet been introduced to the market. Altogether, more than 300 compounds are described. A carefully designed layout presents the most relevant information at a glance, including compound structure, physical properties, synthesis schemes and clinical uses. Trade names for different countries are also given, allowing quick reference to compounds currently on the market.; In addition to proven pain relievers, novel approaches to pain treatment are discussed and drug

candidates for future therapies are presented.; With its broad scope and extensive compound listings, this is a premier reference source for pain treatment by pharmacological means. A valuable resource for clinicians, drug developers and pain researchers.
