

1. Record Nr.	UNISA996397699403316
Titolo	An Answer to the reflections on the five Jesuits speeches, or, General rules of Christian charity [[electronic resource]] : together with the speech of Henry IV, King of France, in behalf of the Jesuits
Pubbl/distr/stampa	[London?, : s.n., 1679]
Descrizione fisica	4 p
Altri autori (Persone)	Henry, King of France, <1553-1610.>
Soggetti	Popish Plot, 1678
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. A variant; has "Jesuites" in third line of title. Imprint suggested by Wing. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910165025503321
Autore	Pratt John R.
Titolo	Long-term care : managing across the continuum / / John R. Pratt, MHA, FACHCA, LFACHE, Retired Professor of Health Administration, Saint Joseph's College, Standish, Maine
Pubbl/distr/stampa	Burlington, Massachusetts : , : Jones & Bartlett Learning, , 2016 ©2016
ISBN	1-284-05460-8
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (616 pages)
Disciplina	362.16068
Soggetti	Long-term care facilities - United States - Administration Continuum of care - United States Older people - Long-term care - United States
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 at the end of each chapters and index.
Nota di contenuto	Long-term care today : turbulent times -- The Affordable Care Act -- Toward an ideal system -- Nursing facilities -- Subacute and post-acute care -- Assisted living -- Senior housing -- Community-based services -- Competition, cooperation, and integration -- External control of long-term care -- Long-term care reimbursement -- Long-term care quality -- Ethical issues in long-term care -- Governance and administration -- Leadership in long-term care -- Culture change in long-term care -- Technology in long-term care -- Marketing and community relations -- Into the future : trends to watch -- Managing for the future.

3. Record Nr.	UNINA9910830618603321
Titolo	Drug bioavailability [[electronic resource]] : estimation of solubility, permeability, absorption and bioavailability
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2009
ISBN	1-282-30704-5 9786612307041 3-527-62386-8 3-527-62387-6
Edizione	[2nd, completely rev. ed /]
Descrizione fisica	1 online resource (653 p.)
Collana	Methods and principles in medicinal chemistry ; ; 40
Altri autori (Persone)	WaterbeemdHan van de TestaBernard
Disciplina	615.19 664.06
Soggetti	Drugs - Bioavailability Pharmaceutical chemistry
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	Drug Bioavailability: Estimation of Solubility, Permeability, Absorption and Bioavailability; Contents; List of Contributors; Preface; A Personal Foreword; 1 Introduction: The Why and How of Drug Bioavailability Research; 1.1 Dening Bioavailability; 1.1.1 The Biological Context; 1.1.2 A Pharmacokinetic Overview; 1.1.3 Specic Issues; 1.2 Presentation and Layout of the Book; References; Part One Physicochemical Aspects of Drug Dissolution and Solubility; 2 Aqueous Solubility in Drug Discovery Chemistry, DMPK, and Biological Assays; 2.1 Introduction; 2.1.1 Denition of Aqueous Solubility 2.1.2 Aqueous Solubility in Different Phases of Drug Discovery2.2 Aqueous Solubility in Hit Identification; 2.2.1 Aqueous Solubility from DMSO Solutions; 2.2.1.1 Turbidimetric Methods; 2.2.1.2 UV Absorption Methods; 2.2.1.3 Alternative Detection Methodology; 2.2.1.4 Application of DMSO-Based Solubility Assays; 2.3 Aqueous Solubility in Lead Identification and Lead Optimization; 2.3.1 Dried-Down Solution Methods; 2.3.2 Solubility from Solid; 2.3.3 Thermodynamic Solubility Assays with Solid-State Characterization; 2.3.4 Solubility by

Potentiometry

2.3.5 Application of Thermodynamic Solubility Data in LI and LO2.4 Conclusions; References; 3 Gastrointestinal Dissolution and Absorption of Class II Drugs; 3.1 Introduction; 3.2 Drug Absorption and the BCS; 3.3 Class II Drugs; 3.4 GI Physiological Variables Affecting Class II Drug Dissolution; 3.4.1 Bile Salts; 3.4.2 GI pH; 3.4.3 GI Transit; 3.4.4 Drug Particle Size; 3.4.5 Volume Available for Dissolution; 3.5 In Vitro Dissolution Tests for Class II Drugs; 3.5.1 Biorelevant Media; 3.5.2 Dynamic Lipolysis Model; 3.6 BCS-Based FDA Guidelines: Implications for Class II Drugs

3.6.1 Potential of Redening BCS Solubility Class Boundary3.6.2 Biowaiver Extension Potential for Class II Drugs; 3.7 Conclusions; References; 4 In Silico Prediction of Solubility; 4.1 Introduction; 4.2 What Solubility Measures to Model?; 4.3 Is the Data Set Suitable for Modeling?; 4.4 Descriptors and Modeling Methods for Developing Solubility Models; 4.5 Comparing Literature Solubility Models; 4.6 What Is the Inuence of the Domain of Applicability?; 4.7 Can We Tell when Good Predictions Are Made?; 4.8 Conclusions; References
Part Two Physicochemical and Biological Studies of Membrane Permeability and Oral Absorption5 Physicochemical Approaches to Drug Absorption; 5.1 Introduction; 5.2 Physicochemical Properties and Pharmacokinetics; 5.2.1 DMPK; 5.2.2 Lipophilicity, Permeability, and Absorption; 5.2.3 Estimation of Volume of Distribution from Physical Chemistry; 5.2.4 Plasma Protein Binding and Physicochemical Properties; 5.3 Dissolution and Solubility; 5.3.1 Calculated Solubility; 5.4 Ionization (pKa); 5.4.1 Calculated pKa; 5.5 Molecular Size and Shape; 5.5.1 Calculated Size Descriptors; 5.6 Hydrogen Bonding 5.6.1 Calculated Hydrogen-Bonding Descriptors

Sommario/riassunto

The gold standard for industrial research now completely revised in line with current trends in the field, with all contributions extensively updated or rewritten. In 21 chapters readers can benefit from the key working knowledge of today's leading pharmaceutical companies, including Pfizer, AstraZeneca, and Roche. Drug developers from industry and academia present all the factors governing drug bioavailability, complete with practical examples and real-life data. Part I focuses on in vitro and in vivo measurements of physicochemical properties, such as membrane permeability and ioniza

4. Record Nr.	UNINA9910333245203321
Titolo	Growth hormone & IGF research : official journal of the Growth Hormone Research Society and the International IGF Research Society
Pubbl/distr/stampa	[London], : Churchill Livingstone [London] : , : Harcourt [London] : , : Elsevier Ltd.
ISSN	1532-2238
Disciplina	616
Soggetti	Growth regulators Growth - Regulation Somatomedin Somatotropin Growth factors Somatomedins Growth Hormone Growth Substances Croissance - Regulation Croissance - Regulateurs Somatotrophine Somatomedine Facteurs de croissance Groei-hormonen IGF Periodical periodicals. Periodicals. Periodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

