

1. Record Nr.	UNINA9910461699903321
Autore	Alizade Mariam
Titolo	Masculine Scenarios / / by Mariam Alizade
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , [2018] ©2003
ISBN	0-429-90186-0 0-429-47709-0 1-283-24870-0 9786613248701 1-84940-373-2
Edizione	[First edition.]
Descrizione fisica	1 online resource (161 p.)
Collana	Psychoanalysis & women series
Disciplina	155.332 364.1523081
Soggetti	Sex (Psychology) Sex role Masculinity Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A volume in the Psychoanalysis & women series for the Committee on Women and Psychoanalysis of the International Psychoanalytical Association."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	COVER; FOREWORD; CONTRIBUTORS; CHAPTER ONE: Sex and gender: the battle between body and soul; CHAPTER TWO: Men and their bedrock: ""repudiation of femininity""; CHAPTER THREE: What do men want?; CHAPTER FOUR: Male sexuality and mental void; CHAPTER FIVE: Offending gender-being and wanting in male same-sex desire; CHAPTER SIX: The battle of the sexes; CHAPTER SEVEN: The loneliness of the homosexual; CHAPTER EIGHT: The presence of males in abortion discourse and practices; CHAPTER NINE: The sexed body and the real-its meaning in transsexualism CHAPTER TEN: Masculinity revisited: a self-deconstruction CHAPTER ELEVEN: Boy's envy of mother and the consequences of this narcissistic mortification; REFERENCES

Sommario/riassunto

'Human identity, sexual identity, primary and secondary identification, object choice, narcissism - all of these lie on a continuum with homosexuality, transsexualism, transvestism, heterosexuality and asexuality. Concepts on sexuality and gender are outlined anew in an interplay of theoretical and clinical networks, with the aim of increasing the efficiency of analytic praxis freed from prejudice and monolithic convention.' - the author, from the Foreword
Masculine Scenarios is the third volume in a unique series edited by the author for the Committee on Women and Psychoanalysis of the International Psychoanalytical Association. Providing a forum for exploration and discussion of diverse issues relating to gender constructs, sexuality, and sexual identity, the series brings together an internationally renowned group of contributors trained in the psychoanalytic tradition. Masculine Scenarios concentrates on issues regarding the psychic world of men and male sexuality. The construction of gender identity, the battle of the sexes, transsexualism, homosexuality and masculinity are some of the topics discussed in this inspiring book.

2. Record Nr.	UNINA9910146244303321
Autore	Seydel J. K (Joachim Karl)
Titolo	Drug-membrane interactions [[electronic resource]] : analysis, drug distribution, modeling / / Joachim K. Seydel and Michael Wiese
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2002
ISBN	1-280-55836-9 3-527-61649-7 3-527-60063-9
Descrizione fisica	1 online resource (371 p.)
Collana	Methods and principles in medicinal chemistry ; ; v. 15
Altri autori (Persone)	Wiese Michael, Dr.
Disciplina	615 615.7 615.7045
Soggetti	Drugs - Structure-activity relationships Drugs - Mechanism of action Bilayer lipid membranes - Effect of drugs on
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-Membrane Interactions; Contents; Preface; Foreword; Introduction; 1 Function, Composition, and Organization of Membranes; 1.1 The Physiology of Cells and the Importance of Membranes for their Function; 1.2 Composition and Organization of Membranes; 1.2.1 Mammalian Membranes; 1.2.2 Bacterial Membranes; 1.2.3 Fungal Membranes; 1.2.4 Artificial Membranes, Liposome Preparation, and Properties; 1.3 Dynamic Molecular Organization of Membranes; 1.3.1 Thermotropic and Lyotropic Mesomorphism of Phospholipids; 1.3.2 Phase Separation and Domain Formation; 1.4 Possible Effects of Drugs on Membranes and Effects of Membranes on Drug Molecules References; 2 Octanol-Water Partitioning versus Partitioning into Membranes; References; 3 Analytical Tools for the Analysis and Quantification of Drug-Membrane Interactions; 3.1 High-performance Liquid Chromatography (HPLC); 3.1.1 Determination of the Retention Time on "Artificial Membrane" Columns; 3.2 Displacement of (45)Ca(2+) from Phospholipid Head Groups; 3.2.1 Studies of Drug-Membrane Interactions using Phospholipid Monolayers; 3.3 Differential Scanning Calorimetry (DSC) 3.3.1 Phase Transition and Domain Formation 3.4 Fluorescence Techniques; 3.5 Fourier Transform Infrared Spectroscopy (FT-IR); 3.6 Electron Spin Resonance (ESR); 3.7 Small-angle Neutron and X-ray Diffraction; 3.8 Nuclear Magnetic Resonance (NMR); 3.8.1 Study of Membrane Polymorphism by (31)P-NMR; 3.8.2 Effect of Cholesterol and Diacylglycerols; 3.8.3 Effect of Drugs; 3.8.3.1 (31)P-NMR for the Study of Changes in Orientation of Phospholipid Head Group; 3.8.4 Determination of Drug Transmembrane Transport; 3.8.5 (1)H-NMR in Combination with Pr(3+) for the Study of Drug Location 3.8.6 The Use of (2)H-NMR and (13)C-NMR to Determine the Degree of Order and the Molecular Dynamics of Membranes 3.8.7 Change in relaxation rate, 1/T2: a Method of Quantifying Drug-Membrane Interaction; 3.8.8 NOE-NMR in the Study of Membrane-induced Changes in Drug Conformation; 3.9 Circular Dichroism (CD); 3.10 UV Spectroscopy; 3.11 Combined Techniques for Studying Drug-Membrane Interaction; 3.11.1 Combination of DSC and NMR; 3.11.2 Combination of DSC and X-ray Diffraction; 3.11.3 Combination of DSC and ESR; 3.11.4 Combination of DSC and Fluorescence; 3.11.5 Combination of FT-IR and NMR 3.11.6 Combination of UV and (2)H-NMR 3.11.7 Combination of DSC, FT-IR, and NMR; 3.12 Summary; References; 4 Drug-Membrane Interaction and Pharmacokinetics of Drugs; 4.1 Drug Transport; 4.1.1 Absorption Models; 4.1.1.1 Caco-2 Cells as an Absorption Model; 4.1.1.2 Parallel Artificial Membrane Permeation Assay (PAMPA); 4.1.1.3 Surface Plasmon Resonance Biosensor Technique; 4.1.1.4 The Use of IAM Columns; 4.1.1.5 Partitioning into Immobilized Liposomes; 4.1.2 Computational Methods, QSAR; 4.2 Drug Distribution; 4.2.1 Distribution into the Brain Compartment 4.2.2 Distribution, Localization, and Orientation of Drugs in Various Tissues and Membranes

Sommario/riassunto

Barrier, reservoir, target site - those are but some of the possible functions of biological lipid membranes in the complex interplay of drugs with the organism. A detailed knowledge of lipid membranes and of the various modes of drug-membrane interaction is therefore the prerequisite for a better understanding of drug action. Many of today's pharmaceuticals are amphiphilic or catamphiphilic, enabling them to interact with biological membranes. Crucial membrane properties are surveyed and techniques to elucidate drug-membrane interactions presented, including computer-aided predictions. Ef

3. Record Nr.	UNIORUON00082194
Autore	IBRAHIM, Sun Allah
Titolo	Dat / Sun Allah Ibrahim
Pubbl/distr/stampa	Il Cairo, : Dar al-mustaqbal al- arabi, 1993
Descrizione fisica	355 p. ; 19 cm
Disciplina	892.736
Soggetti	Romanzi egiziani
Lingua di pubblicazione	Arabo
Formato	Materiale a stampa
Livello bibliografico	Monografia