1. Record Nr. UNINA9910813839003321

Autore	Cartei Valentina
Titolo	Working with trans survivors of sexual violence : a guide for professionals / / Sally Rymer and Valentina Cartei
Pubbl/distr/stampa	London ; ; Philadelphia : , : Jessica Kingsley Publishers, , 2019
ISBN	1-78450-618-4
Descrizione fisica	1 online resource (186 pages)
Disciplina	362.8
Soggetti	Social work with sexual minorities Sexual abuse victims - Services for
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Introduction to trans identities -- Violence experienced by the trans community -- Trauma and its effects -- Problems with accessing mainstream services -- Best practice-organisations -- Best practice-individual practitioners -- Looking ahead.

2. Record Nr. UNINA9910349284303321

Titolo	Bile Acids and Their Receptors / / edited by Stefano Fiorucci, Eleonora Distrutti
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-22005-2
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (X, 378 p. 57 illus., 37 illus. in color.)
Collana	Handbook of Experimental Pharmacology, , 0171-2004 ; ; 256
Disciplina	615 612.35
Soggetti	Pharmacology Gastroenterology Hepatology Endocrinology Pharmacology/Toxicology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface -- Part 1. Bile acids as signaling molecules and their receptors -- 1. A short history of bile acid pharmacology -- 2. Bile acids activated receptors: a review of GPBAR1 (TGR5) and other G-protein-coupled receptors -- 3. Bile acid activated receptors: a review of FXR and other Nuclear receptors -- 4. The intestinal enterokine fibroblast growth factor 15/19 in bile acid metabolism -- 5. Signaling from intestine to the host. How bile acids regulate intestinal and liver immunity -- Part 2. General pharmacology of bile acid activated receptors and their ligands -- 6. Modeling of bile acid activated receptors as a tool for pharmacological development -- 7. Chemistry and pharmacology of GPBAR1 and FXR selective agonists, dual agonists and antagonists -- 8. Non steroidal FXR ligands: current status and clinical applications -- 9. Intestinal selective FXR agonists and their potential in treating liver and metabolic diseases -- Part 3. Bile acids and their derivatives as drugs -- 10. UDCA, Nor-UDCA and T-UDCA: a review of their mechanisms of action and clinical applications -- 11. Chenodeoxycholic acid: an update on its therapeutic appplications and

safety profile -- 12. Obeticholic acid: a review of its mechanisms of action and clinical applications -- Part 4. Bile acid activated receptors as therapeutic targets -- 13. Targeting FXR in cholestasis -- 14. FXR agonists for the treatment of NASH and other metabolic disorders -- 15. Targeting bile acids activated receptors in bariatric surgery.

Sommario/riassunto

This book focusses on the latest results related to the field of bile acids as signaling molecules and describes how these receptors have become a major pharmacological target. It covers all major areas of research in this field, from genetics, chemistry, in silico modeling, molecular biology to clinical applications, offering a cross-country view of the functional role of bile acids as signaling molecules, virtually acting on all major areas of metabolism. While FXR and GPBAR1 are essential bile acid sensors that integrate the de novo bile acid synthesis with intestinal microbiota and liver metabolism, in a broader sense, BARs play a pathogenic role in the development of common human alignments including liver, intestinal and metabolic disorders, such as steatosis (NAFLD) and steato-hepatitis (NASH), diabetes, obesity and atherosclerosis. .