

1. Record Nr.	UNINA9910821324703321
Titolo	Nuclear receptors as molecular targets for cardiometabolic and central nervous system diseases // edited by J.L. Junien and B. Staels
Pubbl/distr/stampa	Amsterdam ; ; Washington, DC, : IOS Press, c2008
ISBN	661178618X 1-281-78618-7 9786611786182 1-4356-7800-1 600-00-0636-5 1-60750-327-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (128 p.)
Collana	Solvay Pharmaceuticals Conferences ; ; v. 8
Altri autori (Persone)	JunienJean-Louis StaelsB
Disciplina	615.7 615.8/95
Soggetti	Central nervous system - Diseases Heart - Diseases Nuclear receptors (Biochemistry)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Contains papers from the Eight Solvay Pharmaceuticals Conference on Nuclear Receptors as Molecular Targets for Cardiometabolic and Central Nervous System Diseases held in Nice (France) April 11-13, 2007" -- p. vi.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Title page; Preface; List of Contributors; Contents; Conference Preface and Keynote Lecture; Conference Preface; Keynote Lecture - An Introduction to the Nuclear Receptor Superfamily; Metabolic Control by LXR; Regulation of Cardiac Energetic by the Orphan Nuclear Receptors ERRalpha and gamma; FXR and Bile Acids: Critical Modulators of Metabolism; The Role of PPARs in Human Prediabetes; New Insights in the Role of the Intestine in Reverse Cholesterol Transport; NR4A Nuclear Receptors in the Vessel Wall; Cholesterol: Novel Target in the Treatment of Alzheimer's Disease? PPARgamma-Mediated Effects in CNS DisordersMolecular Biology of Circadian Rhythms and Cardiometabolic Disease: Role of the Orphan

Sommario/riassunto

Focuses on the mechanistic involvement of nuclear receptors in cardiological, metabolic and neurological disorders. This book also focuses on possible explanation of pathways involved in pathogenesis, on susceptibility to and prevention of metabolic and neurological disorders, and on the aspects of drug finding.
