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Titolo	The chemistry of sulphinic acids, esters, and their derivatives
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Collana	The chemistry of functional groups The chemistry of sulphinic acids, esters, and their derivatives
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Descrizione fisica	8 v. ; 25 cm
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Collocazione	IX Z 139 (1.1, 1991-95) IX Z 139 (1.2, 1991-95) IX Z 139 (2.1, 1991-95) IX Z 139 (2.2, 1991-95) IX Z 139 (2.3, 1991-95) IX Z 139 (2.4, 1991-95) IX Z 139 (3, 1991-95) IX Z 139 (4, 1991-95)
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Nota di contenuto	1.1: Libro Primo, art. 1-98 (1991-95) 1.2: Libro Primo, art. 99-162 (1991-95) 2.1: Libro Secondo, art. 163-322 (1991-95) 2.2: Libro Secondo, art. 323-359 (1991-95) 2.3: Libro Secondo, art. 360-408 (1991-95) 2.4: Libro Secondo, art. 409-473 (1991-95) 3: Libro Terzo, art. 474-632 (1991-95) 4: Libro Quarto, art. 633-840 (1991-95)

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Titolo	Endocannabinoids // edited by Loren Parsons, Matthew Hill
Pubbl/distr/stampa	Amsterdam : , : Elsevier Science, , 2015
ISBN	0-12-801278-1 0-12-801376-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (368 p.)
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Livello bibliografico	Monografia
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Nota di contenuto	Front Cover; Endocannabinoids; Copyright; Contents; Contributors; Preface; Chapter One: The Endocannabinoid Signaling System in the CNS: A Primer; 1. Introduction; 2. The Endocannabinoids; 2.1. Definitions; 2.2. Mechanisms of AEA Biosynthesis; 2.2.1. Precursor Synthesis; 2.2.2. NAPE Conversion to NAE: NAPE-PLD; 2.2.3. NAPE Conversion to NAE: Multienzyme Pathways; 2.2.4. AEA Synthesis from AA; 2.2.5. Summary; 2.3. Mechanisms of AEA Hydrolysis; 2.3.1. Fatty Acid Amide Hydrolase; 2.3.2. NAE-Hydrolyzing Acid Amidase: A Peripheral AEA Hydrolase; 2.4. Mechanisms of 2-AG Biosynthesis 2.4.1. Diacylglycerol Lipase 2.4.2. Mechanisms of DAG Synthesis; 2.5. Mechanisms of 2-AG Catabolism; 2.5.1. Monoacylglycerol Lipase; 2.5.2. Other Enzymes that Hydrolyze 2-AG in the Brain; 2.5.3. Contribution of 2-AG to AA Concentrations; 2.6. Other Inactivation Mechanisms for AEA and 2-AG; 2.6.1. Uptake, Accumulation, and Sequestration; 2.6.2. Oxygenation of the Arachidonate Backbone; 3. Endocannabinoid Receptors; 3.1. Introduction; 3.2. CB1 Cannabinoid Receptors; 3.2.1. CB1R Signaling; 3.2.2. CB1R Pharmacology; 4. CB1R and Retrograde Regulation of Synaptic Activity; 4.1. The Basic Paradigms 4.1.1. Short-Term Depression of Synaptic Transmission 4.1.2. Long-Term Depression of Transmission; 5. Summary; Acknowledgments;

References; Chapter Two: Evidence for a Role of Adolescent Endocannabinoid Signaling in Regulating HPA Axis Stress Responsivity and E ...; 1. Adolescence and Pubertal Maturation; 2. The Neurobiology of Stress; 3. Adolescent HPA Axis Development; 4. The Developmental Influence of Gonadal Hormones on the HPA Axis; 5. The Endocannabinoid System; 6. Endocannabinoid System Regulation of the HPA Axis in Adulthood; 7. Ontogeny of the Endocannabinoid System 8. Adolescent HPA Axis Function: A Regulatory Role for the Endocannabinoid System?8.1. Adolescent Stress Exposure Modulates Corticolimbic Endocannabinoid Signaling; 8.2. Adolescent Cannabinoid Exposure Modifies Adult Stress-Induced HPA Axis Activity; 8.3. Long-Term Consequences of Adolescent Endocannabinoid System Dysregulation on the Developing Brain and Behavior; 9. Concluding Remarks; Acknowledgments; References; Chapter Three: The Endocannabinoid System and Its Role in Regulating the Intrinsic Neural Circuitry of the Gastrointestin...; 1. Introduction 2. The Enteric Nervous System and the Brain-Gut Axis2.1. The Structure of the ENS; 3. The Endocannabinoid System; 3.1. Cannabinoid Receptors and Their Ligands; 3.2. Cannabinoid Receptors in the ENS; 3.3. Endocannabinoid Synthesis; 3.4. 2-AG Synthesis and Degradation; 3.5. Anandamide Synthesis and Degradation; 4. Endocannabinoid Signaling Mechanisms; 4.1. Endocannabinoid Transport Mechanisms; 5. Other Receptors, Agonists, and Antagonists; 5.1. Phytocannabinoids; 5.2. Peptide Endocannabinoids; 5.3. Transient Receptor Potential Vanilloid 1; 5.4. Virodhamine, an Endogenous CB1 Antagonist 5.5. G Protein-Coupled Receptor 55

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