



Antidepressants : new pharmacological strategies /

Skolnick, Phil

Humana Press,
©1997

Electronic books

Monografía

In *Antidepressants: Current Trends and Future Directions*, leading-edge investigators distill the dramatic recent advances in our understanding of the mechanisms responsible for antidepressant action. The authoritative contributors offer strategies to improve current therapies grounded on biogenic amine-based concepts. By departing from traditional strategies, the authors offer alternatives to therapies that often work too slowly or not at all, and suggest how the many recent advances in molecular biology and genetics might best be exploited in the design of optimal new therapies. *Antidepressants: Current Trends and Future Directions* summarizes novel concepts of antidepressant therapy that attempt to exploit provocative new insights from the laboratory to improve current, biogenic amine-based therapies. Readers will find the book an exceptional resource in opening the door to the development of newer and more effective antidepressant therapies

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjIwNjIyMTk>

Título: Antidepressants new pharmacological strategies edited by Phil Skolnick

Editorial: Totowa, N.J. Humana Press ©1997

Descripción física: 1 online resource (x, 257 pages) illustrations

Tipo Audiovisual: Antidepressants

Mención de serie: Contemporary neuroscience

Bibliografía: Includes bibliographical references and index

Contenido: 1 Strategies to Optimize the Antidepressant Action of Selective Serotonin Reuptake Inhibitors -- 2 Antidepressant Properties of Specific Serotonin-Noradrenaline Reuptake Inhibitors -- 3 5-HT-Moduline: Novel Therapeutic Strategy for Antidepressant Action -- 4 Reversible Inhibitors of Monoamine Oxidase A (RIMAs): Where Can We Go from Here? -- 5 Calcium Channel Antagonists in Mood Disorders -- 6 Functional NMDA Antagonists: A New Class of Antidepressant Agents -- 7 Is an Adaptation of NMDA Receptors an Obligatory Step in Antidepressant Action? -- 8 NMDA Receptors and Affective Disorders -- 9 The Potential Contribution of Sigma Receptors to Antidepressant Actions -- 10 A Role for CREB in Antidepressant Action -- 11 Antidepressants: Beyond the Synapse -- 12 Animal Models to Detect Antidepressants: Are New Strategies Necessary to Detect New Agents? -- 13 Molecular Strategies to Novel Antidepressant Discovery

Restricciones de acceso: Use copy. Restrictions unspecified star. MiAaHDL

Detalles del sistema: Master and use copy. Digital master created according to Benchmark for Faithful Digital Reproductions of Monographs and Serials, Version 1. Digital Library Federation, December 2002. <http://purl.oclc.org/DLF/benchrepro0212> MiAaHDL

Nota de acción: digitized 2010 HathiTrust Digital Library committed to preserve pda MiAaHDL

Copyright/Depósito Legal: 648148783 667019222 934975043 935680020 1001480135 1012454722

ISBN: 9781592594740 electronic bk.) 1592594743 electronic bk.) 9781617370489 print) 1617370487 print) 0896034690 alk. paper) 9780896034693 alk. paper)

Materia: Antidepressants Antidepressants. Antidepressivum. Aufsatzsammlung. Pharmakologie. Antidepressive Agents

Autores: Skolnick, Phil

Enlace a formato físico adicional: Print version Antidepressants. Totowa, N.J. : Humana Press, ©1997 (DLC) 97016900 (OCoLC)36848147

Punto acceso adicional serie-Título: Contemporary neuroscience

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es