



Bipolar Medications: Mechanisms of Action

By Husseini K. Manji, Charles L. Bowden, Robert H. Belmaker

American Psychiatric Publishing. Hardback. Book Condition: new. BRAND NEW, Bipolar Medications: Mechanisms of Action, Husseini K. Manji, Charles L. Bowden, Robert H. Belmaker, Lithium, the treatment of choice for mania since its usefulness was first reported, has been shown to have varied effects on multiple biological systems, including electrolyte flux and neurochemistry. Recent advances in cellular and molecular biology promise to provide clinicians with a better understanding of the etiology of bipolar disorder and new options for treatment. Bipolar Medications: Mechanisms of Action presents the treatment and prophylaxis of bipolar disorder. More than 40 investigators share research and insight into the neurobiological mechanisms that help to explain the powerful effects of new antibipolar drugs. This comprehensive text * Examines valproic acid, lamotrigine, inositol monophosphatase inhibitors, and protein kinase C inhibitors that have the potential to revolutionize clinical practice and provide new hypotheses on the etiology of bipolar disorder * Presents the current understanding of the cellular mechanisms of action of mood-stabilizing agents * Discusses the emergence of valproate as a powerful lithium alternative and examines the preliminary indications that lamotrigine will be an effective option * Examines the issue of withdrawal rebound, which can make lithium ineffective or even counterproductive,...



READ ONLINE
[7.32 MB]

Reviews

A must buy book if you need to adding benefit. It can be rally fascinating through studying period of time. I am just happy to explain how this is the very best ebook i actually have read within my individual existence and could be he finest book for ever.

-- **Cydney Hand**

Excellent e-book and useful one. It can be rally intriguing through looking at time period. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Pasquale Klocko**