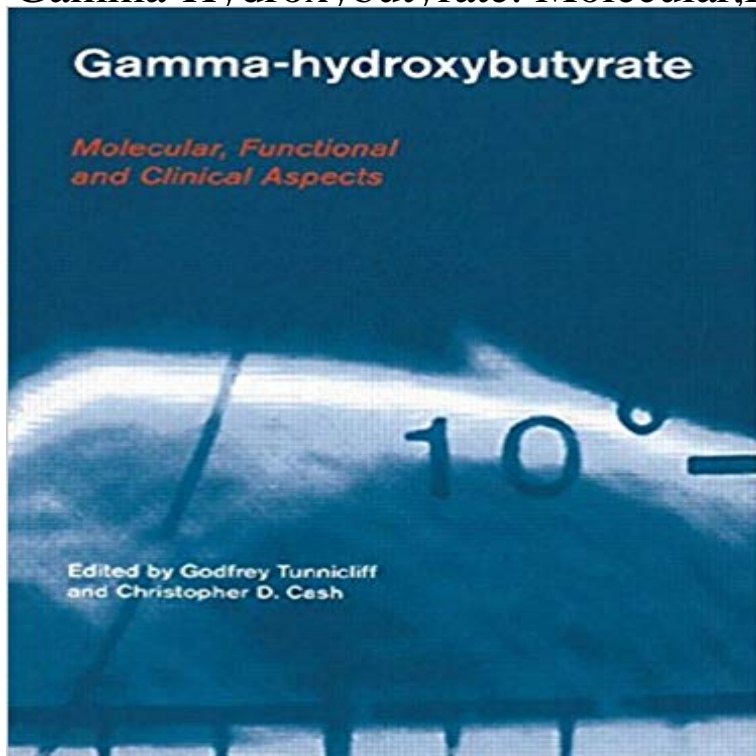


Gamma-Hydroxybutyrate: Molecular, Functional and Clinical Aspects



Gamma-hydroxybutyrate (GHB) has come a long way since early experiments in animals where it was found to induce a sleep-like state and from its use in general anaesthesia in human subjects. It has been found to be a naturally-occurring compound in the brain, a metabolite of GABA, the emerging ubiquitous inhibitory neurotransmitter. This has opened up a completely new line of research in an effort to establish a function for GHB. **Gamma-Hydroxybutyrate: Pharmacological and Functional Aspects** has brought together the combined expertise of many of the leading authorities on the biochemistry, physiology and pharmacology of GHB in the central nervous system. Each chapter is an in-depth review of the field and the book itself will appeal to all neurobiologists interested in neurotransmitter mechanisms, as well as to clinicians and other health-care workers interested in this fascinating chemical.

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