



Pharmacology of G Protein Coupled Receptors: 62 (Advances in Pharmacology)

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G protein coupled receptors remain the most important class of therapeutic targets in medicine. In the last 5 years, tremendous advances have been made in our understanding of the structure and mechanism of this critical family of drug targets. The present volume explores the modern experimental and conceptual framework for drug discovery for G protein coupled receptors. It explores advances in structure determination and structure-based drug design as well as new concepts of allosteric modulation, functional selectivity/biased agonism, and pharmacological chaperones. In addition, emerging drug targets such as receptor families for fatty acids, carboxylic acids, lipid mediators, etc. are included. Final chapters cover novel mechanisms of signal regulation through PDZ domains and RGS proteins. This volume will bring an up-to-date perspective on the G protein coupled receptor field to both academic and industry scientists.

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