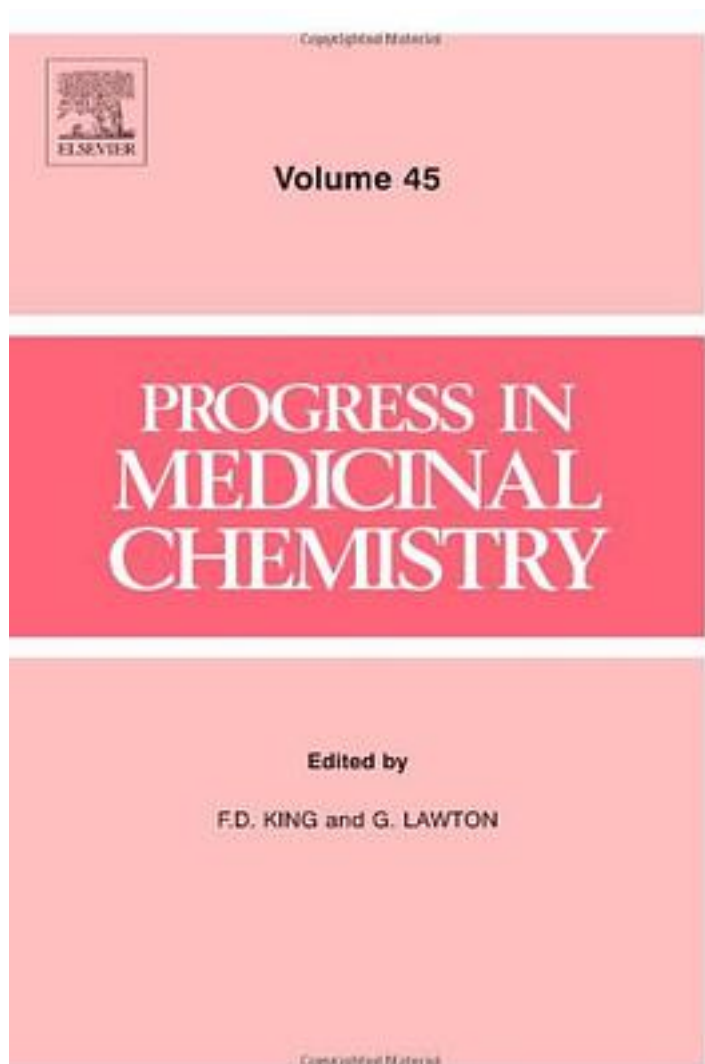


Progress in Medicinal Chemistry



[Progress in Medicinal Chemistry_ 下载链接1](#)

著者:Lawton, G. (EDT)/ Witty, D. R. (EDT)

出版者:Elsevier Science Ltd

出版时间:2008-5

装帧:精装

isbn:9780444530189

Appropriate selection of biochemical targets is one of the most important drivers of cost effectiveness in the discovery of new medicines. Despite the many advances in genetics, genomics and systems biology, validation of a target is not achieved until therapeutic efficacy is demonstrated by a drug candidate. Volume 46 of this series reviews the medicinal chemistry aimed at six diverse targets from which important new medicines are emerging: HIV integrase (discovery of the first-in-class inhibitor drug raltegravir), 11-beta-Hydroxysteroid dehydrogenase (new approach to glucocorticoid regulation), nicotinic $\alpha 7$ choline receptor (agonists and positive allosteric modulators), bradykinin receptor (new approach to pain therapy); histone deacetylase (new drugs for cancer), and 5-HT_{2c} receptor modulators (various CNS indications). This book presents the latest research in the field of drug discovery. It publishes on an annual basis to bring you the most innovative updates in medicinal chemistry. It is available as an online resource via ScienceDirect.

作者介绍:

目录:

[Progress in Medicinal Chemistry_ 下载链接1](#)

标签

评论

[Progress in Medicinal Chemistry_ 下载链接1](#)

书评

[Progress in Medicinal Chemistry_ 下载链接1](#)