

Drug Development, Efficacy and Outcome Matter

Collection Editor: Da-Yong Lu

Description

A huge number of different chemicals or bio-agents are waiting for efficacy discovery and are reevaluated each year. However, drug development is widely divided by different medical discipline and drug development must be cooperative between chemists and pharmacologists. Enhancing drug discovery efficacy and outcomes is an important medical and pharmaceutical topic for drug producers. To overcome low efficiency of drug producers, break barriers between different areas of science is suggested. This book series addresses the scientific, technological and regulatory networks for drug development—including cancer, neural, infectious, blood, cardiovascular, immune, bone and other disease treatment agents.

About the Editor

Da-Yong Lu, born in Shanghai. Graduated from Shanghai Institute of Materia Medica, Chinese Academy of Sciences and Shanghai Medical University; He was the first author of more than 100 original scientific articles published in international journals and three books on cancer, suicide and HIV therapeutics.

Submission Requirements

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Any work submitted for publication should be free of copyright restrictions and a statement should be submitted in support of this;

Contributions should be scholarly rather than anecdotal or unverifiable;

Contributions must be wholly in English, excluding footnotes, appendices and short extracts for translation;

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