

Preface

This book aims to serve as a sourcebook for molecular virology. This text deals with diverse features of molecular virology. The book analyses HIV-1 virus and its latency and how these twin phenomena have remained a dispute to abolition. Features concerning the molecular evolution of hepatitis viruses, including their genetic variety, with suggestions for vaccine improvement are discussed within this book. Metabolic diseases that are a result of the hepatitis C virus are analyzed. This book even deals with influenza C virus and the functions of viral vectors in beneficial study. Avian influenza and the healing prospective of belladonna-200 against Japanese encephalitis virus disease are, also, researched within this book. Baculoviruses and its relations with polydnaviruses are thoroughly revised in this text. This book intends to help students and experts in gaining more knowledge regarding the above stated topics.

The information contained in this book is the result of intensive hard work done by researchers in this field. All due efforts have been made to make this book serve as a complete guiding source for students and researchers. The topics in this book have been comprehensively explained to help readers understand the growing trends in the field.

I would like to thank the entire group of writers who made sincere efforts in this book and my family who supported me in my efforts of working on this book. I take this opportunity to thank all those who have been a guiding force throughout my life.

Editor