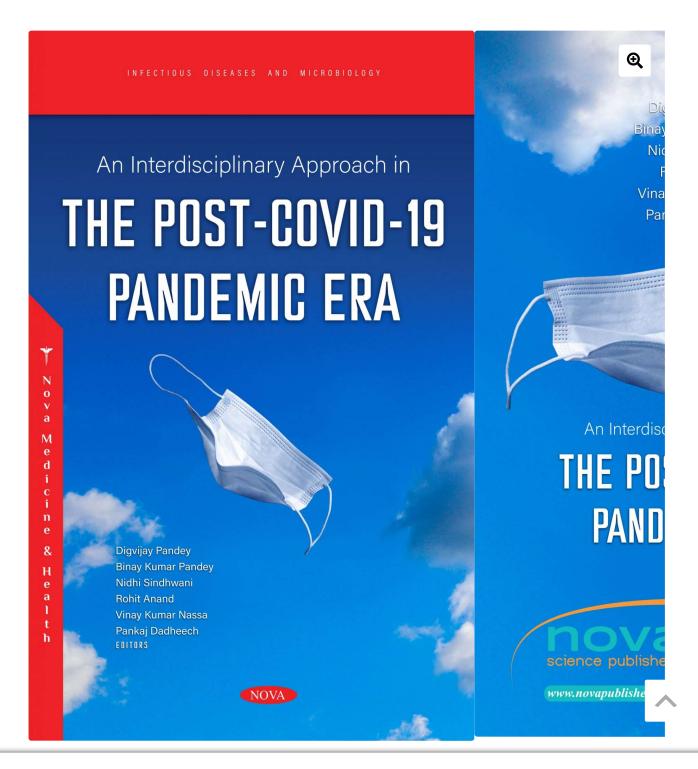


Menu

★ Home > Shop > Newly Published Books > Medicine & Health > An Interdisciplinary Approach in the Post-COVID-19 Pandemic Era













An Interdisciplinary Approach in the Post-COVID-19 Pandemic Era

\$230.00

Digvijay Pandey, PhD – Acting Head of Department, Department of Technical Education
Kanpur, Government of Uttar Pradesh, Uttar Pradesh, India
Binay Kumar Pandey – Assistant Professor in Department of Information Technology of Govind
Ballabh Pant University of Agriculture and Technology, Pantnagar, Uttrakhand, India
Nidhi Sindhwani, PhD – Assistant Professor, ASETD, Amity University, Noida, India
Rohit Anand, PhD – Assistant Professor, Department of Electronics & Communication
Engineering, G.B. Pant Engineering College (Government of NCT of Delhi), New Delhi, India
Vinay Kumar Nassa, PhD – Professor (AIDS), Department at Sharad Institute of Technology
College of Engineering, Ichalkaranji, Kolhapur, Maharashtra, India
Pankaj Dadheech, PhD – Associate Professor & Dy. HOD in the Department of Computer
Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology,
Management & Gramothan (SKIT), Jaipur, Rajasthan, India

Series: Infectious Diseases and Microbiology

BISAC: TEC009000; TEC010000

DOI: https://doi.org/10.52305/KCJU7458

COVID-19 is not only a medical science issue, but it is also a critical issue for other experts such as social scientists, economists, technologists, psychiatrists, statisticians, sociologists, policymakers, politicians, and administrators, among others. Therefore, it is important to make collective efforts to deal with this pandemic. Interdisciplinary research is one of the best ways to achieve this. Interdisciplinary research is capable of bridging traditional divides between disciplines and also combines research excellence with relevant impact. Interdisciplinary research should be treated as policy research. The quality of the interdisciplinary research





