

Book Title	Author	Product Type	Year
Prosthetic Designs for Restoring Human Limb Function	William Craelius	Graduate/advanced undergraduate textbook	2022
Cash Crops	P.M. Priyadarshan, S. Mohan Jain	Contributed volume	2022
Essential Aspects of Immunometabolism in Health and Disease	Niels Olsen Saraiva Camara, Jose C Alve	Contributed volume	2022
Gender and Energy Transition	Katarzyna Iwińska, Xymena Bukowska	Contributed volume	2022
Applications of Cold Plasma in Food Safety	Tian Ding, P.J. Cullen, Wenjing Yan	Contributed volume	2022
Environment and Climate-smart Food Production	Charis M. Galanakis	Contributed volume	2022
Cell Therapy	Adrian P. Gee	Contributed volume	2022
Healthy Longevity and Immune System	Valquiria Bueno, Graham Pawelec	Contributed volume	2022
Diagnostic Genetic Testing	David Bourn	General interest	2022
Phoma: Diversity, Taxonomy, Bioactivities, and Nanotechnology	Mahendra Rai, Beata Zimowska, György J	Contributed volume	2022
Allergic Diseases – From Basic Mechanisms to Comprehensive Management	Claudia Traidl-Hoffmann, Torsten Zuber	Contributed volume	2022
Recent Advances in Animal Nutrition and Metabolism	Guoyao Wu	Contributed volume	2022
Bioinformatics and Computational Biology	Basant K. Tiwary	Graduate/advanced undergraduate textbook	2022
Panicle Architecture of Rice and its Relationship with Grain Filling	Pravat K. Mohapatra, Binod Bihari Sahu	Monograph	2022
Evolutionary Biology of Carabus Ground Beetles	Teiji Sota	Monograph	2022
The Kappa Opioid Receptor	Lee-Yuan Liu-Chen, Saadet Inan	Contributed volume	2022
Evolution from a Thermodynamic Perspective	Carl F Jordan	Monograph	2022
Bio-Nano Interface	Manoranjan Arakha, Arun Kumar Pradhan	Contributed volume	2022
Free-living Marine Nematodes from the East China Sea	Yong Huang, Yuqing Guo	Monograph	2022
Biochemistry of Apoptosis and Autophagy	Lorrie A. Kirshenbaum	Contributed volume	2022
Virus Host Cell Genetic Material Transport	William E. Schiesser	Monograph	2022
Genes, Genomes and Society	Röbbe Wünschiers	General interest	2022
Potash Use and Dynamics in Agriculture	Abdul Wakeel, Muhammad Ishfaq	Monograph	2022
Green Nanoparticles: The Future of Nanobiotechnology	Shilpi Srivastava, Atul Bhargava	Monograph	2022
Redox Signaling and Biomarkers in Ageing	Ufuk Çakatay	Contributed volume	2022
Cultural Heritage—Possibilities for Land-Centered Societal Development	Józef Hernik, Maria Walczycka, Edward S	Contributed volume	2022
Fossil Vertebrates of Greece Vol. 1	Evangelos Vlachos	Monograph	2022
Survival Strategies in Cold-adapted Microorganisms	Reeta Goel, Ravindra Soni, Deep Chandr	Contributed volume	2022
Carbon Neutrality in the Agri-food Sector	Alessia Acampora, Luca Ruini, Carlo Alb	Monograph	2022

BioSensing, Theranostics, and Medical Devices	Vivek Borse, Pranjal Chandra, Rohit Sriva	Contributed volume	2022
Meaning of Life, Human Nature, and Delusions	Rui Diogo	General interest	2022
The Cucumber Genome	Sudhakar Pandey, Yiqun Weng, Tusar Ka	Contributed volume	2022
Bone Tumors in Domestic Animals	Leonardo Leonardi	Monograph	2022
Behavioral Neurobiology of GABAB Receptor Function	Styliani Vlachou, Kevin Wickman	Contributed volume	2022
Water and the Rainforest in Malaysian Borneo	Ian Douglas	Monograph	2022
Agritech: Innovative Agriculture Using Microwaves and Plasmas	Satoshi Horikoshi, Graham Brodie, Koich	Contributed volume	2022
Biodiesel from Flowering Plants	Samuel Paul Raj, Pravin Raj Solomon, Ba	Monograph	2022
The CRISPR/Cas Tool Kit for Genome Editing	Aftab Ahmad, Sultan Habibullah Khan, Zi	Contributed volume	2022
Healthy Lifestyle	Roya Kelishadi	Contributed volume	2022
Climate-Smart Agriculture	Samiha Ouda, Abd El-Hafeez Zohry	Monograph	2022
Hope for the Giant Panda	Fuwen Wei	Atlas	2022
Accelerated Plant Breeding, Volume 4	Satbir Singh Gosal, Shabir Hussain Wani	Contributed volume	2022
Molecular Typing in Bacterial Infections, Volume II	Ivano de Filippis	Contributed volume	2022
Conflicts Between Biodiversity Conservation and Humans	Valeria Souza, María C. Mandujano, Iren	Contributed volume	2022
Aquatic Animal Nutrition	Christian E.W. Steinberg	Monograph	2022
Microbiome-Gut-Brain Axis	R. Z. Sayyed, Mahejibin Khan	Contributed volume	2022
Antimicrobial Resistance	Vinay Kumar, Varsha Shriram, Atish Paul	Contributed volume	2022
Hemicellulose Biorefinery: A Sustainable Solution for Value Addition to E	Michel Brienzo	Contributed volume	2022
Biology of Fishery Resources	Xinjun Chen, Bilin Liu	Professional book	2022
Quantitative Biology	Akatsuki Kimura	Graduate/advanced undergraduate textbook	2022
Introduction to Molecular Biology	Oksana Ableitner	Booklet	2022
Biochemical, Immunological and Epidemiological Analysis of Parasitic C	P.K. Bandyopadhyay, N.R. Das, Amit Cha	Contributed volume	2022
Tumor Suppressor Par-4	Vivek M. Rangnekar	Contributed volume	2022
Role of Potassium in Abiotic Stress	Noushina Iqbal, Shahid Umar	Contributed volume	2022
Edible Plants in Health and Diseases	Mubashir Hussain Masoodi, Muneeb U R	Contributed volume	2022
Basic Organic Chemistry for the Life Sciences	Hrvoj Vančik	Undergraduate textbook	2022
Gut Microbiota, Immunity, and Health in Production Animals	Michael H. Kogut, Glenn Zhang	Contributed volume	2022
Food Packaging: The Smarter Way	Ashutosh Kumar Shukla	Contributed volume	2022
Duck Production and Management Strategies	A. Jalaludeen, R. Richard Churchil, Elisat	Contributed volume	2022
Toxicology at Environmentally Relevant Concentrations in Caenorhabdit	Dayong Wang	Monograph	2022

The Book of Genes and Genomes	Susanne B. Haga	General interest	2022
Synthetic Biology of Yeasts	Farshad Darvishi Harzevili	Contributed volume	2022
Greenhouse Gases: Sources, Sinks and Mitigation	Saurabh Sonwani, Pallavi Saxena	Contributed volume	2022
Fish Diversity of Japan	Yoshiaki Kai, Hiroyuki Motomura, Keiichi	Contributed volume	2022
The Catharanthus Genome	Chittaranjan Kole	Contributed volume	2022
Field Guide to the Primates of Indonesia	Jatna Supriatna	General interest	2022
Textbook on Cloning, Expression and Purification of Recombinant Protei	Kakoli Bose	Contributed volume	2022
Principles of Genetics and Molecular Epidemiology	Juan Carlos Gomez-Verjan, Nadia Alejan	Professional book	2022
Actinobacteria	Loganathan Karthik	Monograph	2022
Lifecycles of Pathogenic Protists in Humans	Wanderley de Souza	Contributed volume	2022
African Fermented Food Products- New Trends	Abdel Moneim Elhadi Sulieman, Abdalba	Contributed volume	2022
Emerging Modalities in Mitigation of Antimicrobial Resistance	Nadeem Akhtar, Kumar Siddharth Singh,	Contributed volume	2022
Work in Tropical Forests	Siegfried Lewark	Monograph	2022
Research Progress on Forage Production, Processing and Utilization in C	Fuyu Yang, Xusheng Guo, Kuikui Ni	Contributed volume	2022
Musculoskeletal Infection	Melanie Coathup	Contributed volume	2022
Sleep and Neuropsychiatric Disorders	Ravi Gupta, David N. Neubauer, S. R. Par	Contributed volume	2022
Molecular Genetics and Genomics Tools in Biodiversity Conservation	Ashwani Kumar, Baharul Choudhury, Sel	Contributed volume	2022
Releasing Systems in Active Food Packaging	Seid Mahdi Jafari, Ana Sanches Silva	Monograph	2022
Chikungunya Virus	Mark Heise	Contributed volume	2022
Promising Antimicrobials from Natural Products	Mahendra Rai, Ivan Kosalec	Contributed volume	2022
Laboratory Protocols in Fungal Biology	Vijai Kumar Gupta, Maria Tuohy	Contributed volume	2022
Machine Learning and Systems Biology in Genomics and Health	Shailza Singh	Contributed volume	2022
Enhancing Environmental Education Through Nature-Based Solutions	Clara Vasconcelos, Cristina S. C. Calhei	Contributed volume	2022
Bacilli in Agrobiotechnology	M. Tofazzal Islam, Mahfuz Rahman, Piyu	Contributed volume	2022
Electrophysiology	Jürgen Rettinger, Silvia Schwarz, Wolfgar	Graduate/advanced undergraduate textbook	2022
Paleogene Fossil Birds	Gerald Mayr	Monograph	2022
Biomedical Visualisation	Paul M. Rea	Contributed volume	2022
Introduction to Toxicological Screening Methods and Good Laboratory Pi	Saravana Babu Chidambaram, M. Mohar	Monograph	2022
The Biological Role of a Virus	Christon J. Hurst	Contributed volume	2022
Colon Cancer Diagnosis and Therapy Vol. 3	Dhananjay Shukla, Naveen Kumar Vishv	Contributed volume	2022
Interaction of Immune and Cancer Cells	Magdalena Klink, Izabela Szulc-Kielbik	Contributed volume	2022

Organoid Technology for Disease Modelling and Personalized Treatment	Badrul Hisham Yahaya	Contributed volume	2022
Marine Biomaterials	Sougata Jana, Subrata Jana	Collected works	2022
The Commodification of Farm Animals	Sophie Riley	Monograph	2022
Stem Cells in Reproductive Tissues and Organs	Irma Virant-Klun	Contributed volume	2022
Development Strategies and Biodiversity	David Costantini, Valeria Marasco	Contributed volume	2022
The Medicago truncatula Genome	Senjuti Sinharoy, Yun Kang, Vagner Bene	Contributed volume	2022
Engineered Living Materials	Wil V. Srubar III	Contributed volume	2022
Nanoscale Engineering of Biomaterials: Properties and Applications	Lalit M. Pandey, Abshar Hasan	Contributed volume	2022
Mediterranean Fruits Bio-wastes	Mohamed Fawzy Ramadan, Mohamed A.	Contributed volume	2022
Plant and Algae Biomass	Rouf Ahmad Bhat, Dig Vijay Singh, Ferna	Monograph	2022
Edible Food Packaging	Amrita Poonia, Tejpal Dhewa	Contributed volume	2022
Multifaceted Biomedical Applications of Graphene	Dong-Wook Han, Suck Won Hong	Contributed volume	2022
Parkinsonism and the Environment	Nikolay M. Filipov	Contributed volume	2022
Denis Burkitt	John H. Cummings	Biography	2022
Molecular Typing in Bacterial Infections, Volume I	Ivano de Filippis	Contributed volume	2022
Engineered Nanomaterials for Innovative Therapies and Biomedicine	Hemen Sarma, Sonam Gupta, Mahesh N	Contributed volume	2022
CRISPR	Ziheng Zhang, Ping Wang, Ji-Long Liu	Monograph	2022
Engineering Open-Source Medical Devices	Arti Ahluwalia, Carmelo De Maria, André	Contributed volume	2022
Emerging Nanomaterials for Advanced Technologies	Anand Krishnan, Balasubramani Ravindr	Contributed volume	2022
Speech Perception	Lori L. Holt, Jonathan E. Peelle, Allison B.	Contributed volume	2022
Macrophage Targeted Delivery Systems	Swati Gupta, Yashwant V. Pathak	Contributed volume	2022
Managing Plant Production Under Changing Environment	Mirza Hasanuzzaman, Golam Jalal Aham	Contributed volume	2022
Microbial Biocontrol: Food Security and Post Harvest Management	Ajay Kumar	Contributed volume	2022
Trends in Sustainable Chocolate Production	Charis M. Galanakis	Contributed volume	2022
Optical Spectroscopic and Microscopic Techniques	Harekrushna Sahoo	Contributed volume	2022
Physiological Processes in Plants Under Low Temperature Stress	A. Bhattacharya	Monograph	2022
Functional Foods and Therapeutic Strategies for Neurodegenerative Dis	Preetham Elumalai, Sreeja Lakshmi	Contributed volume	2022
Broadly Engaged Team Science in Clinical and Translational Research	Debra Lerner, Marisha E. Palm, Thomas V	Professional book	2022
Long Noncoding RNA	Susan Carpenter	Contributed volume	2022
The Pine Genomes	Amanda R. De La Torre	Contributed volume	2022
The Marine Microbiome	Lucas J. Stal, Mariana Silvia Cretoiu	Contributed volume	2022

Food Security for African Smallholder Farmers	Hupenyu Allan Mupambwa, Adornis Dak	Contributed volume	2022
Viruses: Intimate Invaders	Van G. Wilson	General interest	2022
Management of Boreal Forests	Seppo Kellomäki	Graduate/advanced undergraduate textbook	2022
Computational Methods for Precision Oncology	Alessandro Laganà	Contributed volume	2022
The Sandalwood Genome	Malali Gowda, H.B. Mahesh, Chittaranjan	Contributed volume	2022
El Niño Ready Nations and Disaster Risk Reduction	Michael H. Glantz	Contributed volume	2022
Insect Diversity, Declines and Conservation in Australia	Tim R. New	Monograph	2022
The Jute Genome	Liwu Zhang, Haseena Khan, Chittaranjan	Contributed volume	2022
Plant Secondary Metabolites	Anil Kumar Sharma, Ajay Sharma	Contributed volume	2022
Lake Alchichica Limnology	Javier Alcocer	Contributed volume	2022
Pharmacokinetics and Pharmacodynamics of Nanoparticulate Drug Del	Jayvadan K. Patel, Yashwant V. Pathak	Contributed volume	2022
Transcriptomics in Health and Disease	Geraldo A. Passos	Contributed volume	2022
The Impact of Climate Change on Fungal Diseases	María Guadalupe Frías-De-León, Carolin	Contributed volume	2022
Bone Tissue Engineering	Fernando P.S. Guastaldi, Bhushan Maha	Contributed volume	2022
Industrial Microbiology and Biotechnology	Pradeep Verma	Contributed volume	2022
The Brassica juncea Genome	Chittaranjan Kole, Trilochan Mohapatra	Contributed volume	2022
Re-Imagining Resilient Productive Landscapes	Carla Brisotto, Fabiano Lemes de Oliveir	Monograph	2022
Biofortification of Staple Crops	Shiv Kumar, Harsh Kumar Dikshit, Gyan I	Contributed volume	2022
Biodiversity, Conservation and Sustainability in Asia	Münir Öztürk, Shujaul Mulk Khan, Volkan	Contributed volume	2022
Sustainable Plant Nutrition under Contaminated Environments	Qaisar Mahmood	Contributed volume	2022
Principles of Fish Immunology	Kurt Buchmann, Christopher J. Secombe	Graduate/advanced undergraduate textbook	2022
Role of Nutrients in Neurological Disorders	Senthilkumar Rajagopal, Saravanan Rarr	Contributed volume	2022
Cell Cycle Regulation and Development in Alphaproteobacteria	Emanuele Biondi	Contributed volume	2022
Phosphate Metabolism	Mohammed S. Razzaque	Contributed volume	2022
The Immunogenetics of Dermatologic Diseases	Nima Rezaei, Fateme Rajabi	Contributed volume	2022
Edible Plants in Health and Diseases	Mubashir Hussain Masoodi, Muneeb U R	Contributed volume	2022
Food Printing: 3D Printing in Food Industry	Kamalpreet Sandhu, Sunpreet Singh	Contributed volume	2022
Biobanks in Low- and Middle-Income Countries: Relevance, Setup and M	Karine Sargsyan, Berthold Huppertz, Sve	Contributed volume	2022
Biomimetic Biomaterials for Tissue Regeneration and Drug Delivery	Mamoni Dash	Contributed volume	2022
Recent Advances in Edible Fats and Oils Technology	Yee--Ying Lee, Teck-Kim Tang, Eng-Tong I	Contributed volume	2022
Brassinosteroids Signalling	Mohd Tanveer Alam Khan, Mohammad Y	Contributed volume	2022

Sustainable Management of Potato Pests and Diseases	Swarup Kumar Chakrabarti, Sanjeev Sha	Contributed volume	2022
Science of Wood Degradation and its Protection	R. Sundararaj	Contributed volume	2022
Ethology and Behavioral Ecology of Phocids	Daniel P. Costa, Elizabeth A. McHuron	Contributed volume	2022
Biology, Cultivation and Applications of Mushrooms	Arun Arya, Katerina Rusevska	Contributed volume	2022
Pharmacokinetics: Basics to Applications	Biswajit Mukherjee	Graduate/advanced undergraduate textbook	2022
Perspectives in Pharmacy Practice	Anantha Naik Nagappa, Jovita Kanoujia, I	Contributed volume	2022
Genomic Designing for Biotic Stress Resistant Oilseed Crops	Chittaranjan Kole	Contributed volume	2022
Genomic Designing for Biotic Stress Resistant Pulse Crops	Chittaranjan Kole	Contributed volume	2022
Genomic Designing for Biotic Stress Resistant Fruit Crops	Chittaranjan Kole	Contributed volume	2022
Biomimetics for Technical Products and Innovation	Kristina Wanieck	Booklet	2022
Global Change in Atlantic Coastal Patagonian Ecosystems	E. Walter Helbling, Maite A. Narvarte, Rai	Contributed volume	2022
Agro-Processing and Food Engineering	Harish Kumar Sharma, Navneet Kumar	Contributed volume	2022
Genomic Designing for Abiotic Stress Resistant Pulse Crops	Chittaranjan Kole	Contributed volume	2022
Advanced Drug Delivery Strategies for Targeting Chronic Inflammatory Li	Dinesh Kumar Chellappan, Kavita Pabrej	Professional book	2022
Crime Scene Management within Forensic Science	Jaskaran Singh, Neeta Raj Sharma	Contributed volume	2022
Evolution, Biodiversity and a Reassessment of the Hygiene Hypothesis	Graham A. W. Rook, Christopher A. Lowr	Contributed volume	2022
Nanosensing and Bioanalytical Technologies in Food Quality Control	Pranjal Chandra, Parmjit S. Panesar	Contributed volume	2022
Blue-Green Infrastructure Across Asian Countries	Shalini Dhyani, Mrityika Basu, Harini San	Contributed volume	2022
Engineering Biomaterials for Neural Applications	Elisa López-Dolado, María Concepción S	Contributed volume	2022
Bacterial Endophytes for Sustainable Agriculture and Environmental Mai	Amit Kishore Singh, Vijay Tripathi, Awadh	Contributed volume	2022
Microbiome in Inflammatory Lung Diseases	Gaurav Gupta, Brian G. Oliver, Kamal Du	Contributed volume	2022
Life After Death: What Happens to Your Body After You Die?	Michael Wilson	General interest	2022
Sustainable Global Resources of Seaweeds Volume 2	Ambati Ranga Rao, Gokare A. Ravishank	Monograph	2022
Aquaculture: Ocean Blue Carbon Meets UN-SDGS	David Moore, Matthias Heilweck, Peter P	Handbook	2022
New Horizons in Wheat and Barley Research	Prem Lal Kashyap, Vikas Gupta, Om Prak	Contributed volume	2022
Bioeconomy and Sustainability	Dirk Lanzerath, Ulrich Schurr, Christina F	Contributed volume	2022
Plant Protein Foods	Annamalai Manickavasagan, Loong-Tak I	Contributed volume	2022
Sustainable Global Resources Of Seaweeds Volume 1	Ambati Ranga Rao, Gokare A. Ravishank	Monograph	2022
Protein Reviews	M. Zouhair Atassi	Contributed volume	2022
Science Communication Through Poetry	Sam Illingworth	Monograph	2022
Exocrinology	Charles F. Streckfus	Graduate/advanced undergraduate textbook	2022

DNA and RNA Isolation Techniques for Non-Experts	Akash Gautam	Professional book	2022
Role of Micronutrients in Brain Health	Wael Mohamed, Toshihide Yamashita	Contributed volume	2022
Functional Biomaterials	Sougata Jana, Subrata Jana	Contributed volume	2022
Stem Cell Production	Firdos Alam Khan	Contributed volume	2022
The Rosetta Stone of the Human Mind	Vincenzo R. Sanguineti	General interest	2022
Invasive Diagnostics and Therapy	Mieczyslaw Pokorski	Contributed volume	2022
Glycobiology of Innate Immunology	Cheorl-Ho Kim	Monograph	2022
Principles for Evaluation of One Health Surveillance: The EVA Book	Marisa Peyre, François Roger, Flavie Gou	Professional book	2022
The Climate-Conflict-Displacement Nexus from a Human Security Persp	Mohamed Behnassi, Himangana Gupta,	Contributed volume	2022
Olympism and Human Rights	Rebekka Lang Fuentes	Ph.D. Thesis	2022
Conserving Biocultural Landscapes in Malaysia and Indonesia for Sustai	Saiful Arif Abdullah, Amin Setyo Leksono	Contributed volume	2022
Soil Organic Carbon Sequestration in Terrestrial Biomes of the United St	Klaus Lorenz, Rattan Lal	Monograph	2022
Dominance Behavior	Jorge A. Colombo	Monograph	2022
Biomarkers of Radiation in the Environment	Michael D. Wood, Carmel E. Mothersill, C	Proceedings	2022
Genomic Designing for Abiotic Stress Resistant Oilseed Crops	Chittaranjan Kole	Contributed volume	2022
Macropinocytosis	Cosimo Commisso	Contributed volume	2022
Plant Tissue Culture: New Techniques and Application in Horticultural S	Duong Tan Nhut, Hoang Thanh Tung, Edv	Contributed volume	2022
All You Need to Know About Spiders	Wolfgang Nentwig, Jutta Ansorg, Angelo I	General interest	2022
Experimental Landscape Ecology	Yolanda F. Wiersma	Graduate/advanced undergraduate textbook	2022
Satoumi Science	Shinichiro Kakuma, Tetsuo Yanagi, Tetsu	Contributed volume	2022
Hormones and Reality	John S. Torday	Monograph	2022
Proteins Associated with Neurodevelopmental Disorders	M. Walid Qoronfleh, Musthafa Mohamed	Contributed volume	2022
Cannabis/Hemp for Sustainable Agriculture and Materials	Dinesh Chandra Agrawal, Rajiv Kumar, M	Contributed volume	2022
Glutamate and Neuropsychiatric Disorders	Zoran M. Pavlovic	Contributed volume	2022
Agricultural Policy Analysis	Jeevika Weerahewa, Andrew Jacque	Contributed volume	2022
Modern Techniques of Rice Crop Production	Naeem Sarwar, Atique-ur-Rehman, Sha	Contributed volume	2022
The Biology of Glial Cells: Recent Advances	Ishan Patro, Pankaj Seth, Nisha Patro, Pr	Contributed volume	2022
Biotechnological Applications in Buffalo Research	Manmohan Singh Chauhan, Naresh Selo	Contributed volume	2022
Nutritional Quality Management of Forages in the Himalayan Region	Rajan Katoch	Monograph	2022
Virus Entry Inhibitors	Shibo Jiang, Lu Lu	Contributed volume	2022
Epigenetic Epidemiology	Karin B. Michels	Contributed volume	2022

Soils in Urban Ecosystem	Amitava Rakshit, Subhadip Ghosh, Viach	Contributed volume	2022
Nanotechnology for Infectious Diseases	Saif Hameed, Suriya Rehman	Contributed volume	2022
Noise and Randomness in Living System	Sisir Roy, Sarangam Majumdar	Monograph	2022
Automation and Basic Techniques in Medical Microbiology	Santi M. Mandal, Debarati Paul	Monograph	2022
Cancer Diagnostics and Therapeutics	S. K. Basu, Chinmay Kumar Panda, Subra	Contributed volume	2022
Natural Products from Actinomycetes	Ravishankar V. Rai, Jamuna A. Bai	Contributed volume	2022
Integrative Bioinformatics	Ming Chen, Ralf Hofestädt	Contributed volume	2022
Global Plant Invasions	David R. Clements, Mahesh K. Upadhyay	Contributed volume	2022
Environmental Challenges and Medicinal Plants	Tariq Aftab	Contributed volume	2022
Stress Responses of Foodborne Pathogens	Tian Ding, Xinyu Liao, Jinsong Feng	Contributed volume	2022
Tarangire: Human-Wildlife Coexistence in a Fragmented Ecosystem	Christian Kiffner, Monica L. Bond, Derek	Contributed volume	2022
Enzymes for Pollutant Degradation	Sikandar I. Mulla, R. N. Bharagava	Contributed volume	2022
Extremophilic Fungi	Sanjay Sahay	Contributed volume	2022
Translational Informatics	Bairong Shen	Contributed volume	2022
Contact Problems for Soft, Biological and Bioinspired Materials	Feodor M. Borodich, Xiaoqing Jin	Contributed volume	2022
Caterpillars in the Middle	Robert J. Marquis, Suzanne Koptur	Contributed volume	2022
Biodiversity Islands: Strategies for Conservation in Human-Dominated E	Florencia Montagnini	Contributed volume	2022
Superfoods	Jeffrey P. Miller, Charlene Van Buiten	Contributed volume	2022
Civil Society and Peacebuilding in Sub-Saharan Africa in the Anthropocene	Jean Chrysostome K. Kiyala, Geoff Thom	Contributed volume	2022
A Roadmap to Successful Scientific Publishing	Sarah Cuschieri	General interest	2022
Integrative Clinical Research	Mieczyslaw Pokorski	Contributed volume	2022
Theories and Methods for Minimizing Cadmium Pollution in Crops	Zhongyi Yang, Chuntao He, Junliang Xin	Contributed volume	2022
Emerging Concepts in Endocrine Structure and Functions	Ebtesam A. Al-Suhaimi	Contributed volume	2022
Beta-Lactam Resistance in Gram-Negative Bacteria	Mohammad Shahid, Anuradha Singh, Hil	Contributed volume	2022
Arctic One Health	Morten Tryland	Contributed volume	2022
Microbial Metabolism of Metals and Metalloids	Christon J. Hurst	Contributed volume	2022
Marine Biomaterials	Sougata Jana, Subrata Jana	Contributed volume	2022
Mechanobiology of Fracture Healing	Lutz E. Claes	Brief/Pivot	2022
From Malignant Transformation to Metastasis	Christian Stock, Luis A. Pardo	Contributed volume	2022
Computational Modelling of the Brain	Michele Giugliano, Mario Negrello, Danie	Contributed volume	2022
Applied Mycology	Amritesh Chandra Shukla	Contributed volume	2022

A Complete Guide to Gene Cloning: From Basic to Advanced	Nayana Patil, Aruna Sivaram	Professional book	2022
Biology and Ecology of Earthworms	Clive A. Edwards, Norman Q. Arancon	Monograph	2022
Wild and Exotic Animal Ophthalmology	Fabiano Montiani-Ferreira, Bret A. Moore	Graduate/advanced undergraduate textbook	2022
Aging Mechanisms II	Nozomu Mori	Contributed volume	2022
Molecular Advances in Insect Resistance of Field Crops	Amarjit S Tanda	Contributed volume	2022
Gadd45 Stress Sensor Genes	M. Raza Zaidi, Dan A. Liebermann	Contributed volume	2022
The end of medicine as we know it - and why your health has a future	Harald H.H.W. Schmidt	General interest	2022
Orchid Species from Himalaya and Southeast Asia Vol. 3 (R - Z)	Eng Soon Teoh	Monograph	2022
The Maiden Voyage of Petrus van Stijn	Michael Charles Tobias	General interest	2022
Isotopic Tracer Techniques in Preclinical Research	Shanmugasundaram Ganapathy-Kannia	Monograph	2022
New and Future Development in Biopesticide Research: Biotechnological	Surajit De Mandal, G. Ramkumar, S. Kart	Contributed volume	2022
Microbial BioTechnology for Sustainable Agriculture Volume 1	Naveen Kumar Arora, Brahim Bouizgarne	Contributed volume	2022
Advances in Agricultural and Industrial Microbiology	Suraja Kumar Nayak, Bighneswar Baliyar	Contributed volume	2022
Sphingolipid Metabolism and Metabolic Disease	Xian-Cheng Jiang	Contributed volume	2022
Aquatic Lectins	Preetham Elumalai, Baskaralingam Vase	Contributed volume	2022
Ethnographic Study of Marine Conservation	Izumi Tsurita	Monograph	2022
Natural Products as Enzyme Inhibitors	Vijay L. Maheshwari, Ravindra H. Patil	Contributed volume	2022
Sperm Sexing and its Role in Livestock Production	Vinod Kumar Yata	Monograph	2022
Microbial Biocontrol: Sustainable Agriculture and Phytopathogen Manag	Ajay Kumar	Contributed volume	2022
Bone Quantitative Ultrasound	Pascal Laugier, Quentin Grimal	Contributed volume	2022
Advances in Microbiology, Infectious Diseases and Public Health	Gianfranco Donelli	Contributed volume	2022
Microbial Biotechnology for Renewable and Sustainable Energy	Jitendra Kumar Saini, Rajesh K Sani	Contributed volume	2022
Antioxidant Defense in Plants	Tariq Aftab, Khalid Rehman Hakeem	Contributed volume	2022
Machine Learning in Biological Sciences	Shyamasree Ghosh, Rathi Dasgupta	Monograph	2022
Essentials of Industrial Pharmacy	Saeed Ahmad Khan	Graduate/advanced undergraduate textbook	2022
Targets of Cancer Diagnosis and Treatment	Christian Stock, Luis A. Pardo	Contributed volume	2022
Ferns	Johnson Marimuthu, Helena Fernández,	Contributed volume	2022
Plant Stress Mitigators	Anukool Vaishnav, S.S Arya, D K Choudh	Contributed volume	2022
Fundamentals of Field Crop Breeding	Devendra Kumar Yadava, Harsh Kumar C	Graduate/advanced undergraduate textbook	2022
Next-Generation Plant-based Foods	David Julian McClements, Lutz Grossma	Monograph	2022
New Horizons in Wheat and Barley Research	Prem Lal Kashyap, Vikas Gupta, Om Prak	Contributed volume	2022

Miniaturized Biosensing Devices	Pranjal Chandra, Kuldeep Mahato	Monograph	2022
Mineral Formation by Microorganisms	Aydin Berenjian, Mostafa Seifan	Contributed volume	2022
Cannabis/Marijuana for Healthcare	Dinesh Chandra Agrawal, Rajiv Kumar, M	Contributed volume	2022
Combating Aeolian Desertification in Northeast Asia	Tao Wang, Atsushi Tsunekawa, Xian Xue,	Contributed volume	2022
Fundamentals of RNA Structure and Function	Neena Grover	Undergraduate textbook	2022
Ethology and Behavioral Ecology of Sirenia	Helene Marsh	Contributed volume	2022
Herbal and Acidulant Tree Spices	Kodoth Prabhakaran Nair	Monograph	2022
The Role of Microbes in Autoimmune Diseases	Ahed J. Alkhatib	Monograph	2022
Revisiting National Security	Prabhakaran Paleri	Monograph	2022
Management of Animals in Disasters	Subhash Verma, Hansen Thambi Prem	Contributed volume	2022
Wildlife Population Health	Craig Stephen	Graduate/advanced undergraduate textbook	2022
The Molecular Life of Diatoms	Angela Falciatore, Thomas Mock	Contributed volume	2022
Microsporidia	Louis M. Weiss, Aaron W. Reinke	Contributed volume	2022
Growing Food in Cities	Nicholas Ardill	Monograph	2022
Augmenting Crop Productivity in Stress Environment	Shamim Akhtar Ansari, Mohammad Israi	Contributed volume	2022
Homocysteine Metabolism in Health and Disease	Govind Prasad Dubey, Krishna Misra, Raj	Contributed volume	2022
Smart and Sustainable Food Technologies	Shalini Sehgal, Barinderjit Singh, Vasudh	Contributed volume	2022
Innate Lymphoid Cells	Xiao-Hong Sun	Contributed volume	2022
Breast Cancer: From Bench to Personalized Medicine	Saima Shakil Malik, Nosheen Masood	Contributed volume	2022
Human Ocular Microbiome	S. Shivaji	Monograph	2022
Meanings of Pain	Simon van Rysewyk	Contributed volume	2022
Field-based Tests for Soccer Players	Filipe Manuel Clemente, Rafael Oliveira,	Brief/Pivot	2022
10th Central European Congress on Food	Muhamed Brka, Zlatan Sarić, Sanja Oruč	Proceedings	2022
Innovations in Environmental Biotechnology	Sudipti Arora, Ashwani Kumar, Shinjiro O	Contributed volume	2022
Immuno-Oncology Crosstalk and Metabolism	Muzafar Ahmad Macha, Ajaz Ahmad Bha	Contributed volume	2022
Forest Dynamics and Conservation	Manoj Kumar, Shalini Dhyani, Naveen Ka	Contributed volume	2022
HDL Metabolism and Diseases	Lemin Zheng	Contributed volume	2022
Hidden Pathways to Extinction	Giovanni Strona	Monograph	2022
Forests as Complex Social and Ecological Systems	Patrick J. Baker, David R. Larsen, Alark S	Contributed volume	2022
Drug Target Selection and Validation	Marcus T. Scotti, Carolina L. Bellera	Contributed volume	2022
Sulfate-Reducing Bacteria and Archaea	Larry L. Barton, Guy D. Fauque	Monograph	2022

Animal Manure	Shubhangi Mahajan, Ajit Varma	Contributed volume	2022
Food Waste to Green Fuel: Trend & Development	Neha Srivastava, Maqsood Ahmad Malik	Contributed volume	2022
Unmanned Aerial Systems in Precision Agriculture	Zhao Zhang, Hu Liu, Ce Yang, Yiannis Am	Contributed volume	2022
Mycotoxins and Mycotoxicoses	Karuna Singh, Ankita Kumari	Monograph	2022
Nanotoxicology in Safety Assessment of Nanomaterials	Henriqueta Louro, Maria João Silva	Contributed volume	2022
From Biological to Artificial Consciousness	Masataka Watanabe	General interest	2022
Connecting Trees with People	Naomi Zürcher	Monograph	2022
Production of Biofuels and Chemicals from Sustainable Recycling of Org	Zhen Fang, Richard L. Smith Jr., Lujiang X	Contributed volume	2022
Formulating Poorly Water Soluble Drugs	Robert O. Williams III, Daniel A. Davis Jr.,	Contributed volume	2022
Advances in Brain Imaging Techniques	Nirmal Mazumder, Gireesh Gangadharar	Contributed volume	2022
Anticipatory Ethics and The Use of CRISPR in Humans	Michael W. Nestor, Richard L. Wilson	Monograph	2022
Cell Biology and Translational Medicine, Volume 15	Kursad Turksen	Contributed volume	2022
Translational Informatics	Bairong Shen	Contributed volume	2022
Insect Ecology: Concepts to Management	K. V. Hari Prasad	Monograph	2022
Psychiatric and Behavioral Aspects of Epilepsy	Nigel C. Jones, Andres M. Kanner	Contributed volume	2022
Drug Delivery to the Brain	Elizabeth C.M. de Lange, Margareta Ham	Contributed volume	2022
Biotremology: Physiology, Ecology, and Evolution	Peggy S. M. Hill, Valerio Mazzoni, Nataša	Contributed volume	2022
Biostimulants: Exploring Sources and Applications	Naleeni Ramawat, Vijay Bhardwaj	Contributed volume	2022
Mangroves: Biodiversity, Livelihoods and Conservation	Sudhir Chandra Das, Pullaiah, Elizabeth	Contributed volume	2022
Principles and Methods in Landscape Ecology	Almo Farina	Graduate/advanced undergraduate textbook	2022
Periodontitis	Julien Santi-Rocca	Contributed volume	2022
Airborne Particulate Matter	Saurabh Sonwani, Anuradha Shukla	Contributed volume	2022
Molecular Systematics of Parasitic Helminths	Urusa Thaenkhram, Kittipong Chaisiri, Ab	Monograph	2022
Inorganic Nanopesticides and Nanofertilizers	Leonardo Fernandes Fraceto, Hudson W	Contributed volume	2022
Manual to Veterinary Video-Oto-Endoscopy	Giovanni Ghibaudo	Atlas	2022
Biomedical Translational Research	R.C. Sobti, Aastha Sobti	Contributed volume	2022
Molecular Immunology	Carsten Carlberg, Eunike Velleuer	Graduate/advanced undergraduate textbook	2022
Cancer Biomarkers in Diagnosis and Therapeutics	Adeeb Shehzad	Contributed volume	2022
Developing Climate Resilient Grain and Forage Legumes	Uday C Jha, Harsh Nayyar, Shiv Kumar A	Contributed volume	2022
The Call of the Cranes	Bernhard Wessling	General interest	2022
Bacteriophages as Drivers of Evolution	Stephen T. Abedon	Monograph	2022

Computer Aided Pharmaceutics and Drug Delivery	Vikas Anand Saharan	Contributed volume	2022
Zebrafish Model for Biomedical Research	Prasan R. Bhandari, Kala Kumar Bharani,	Contributed volume	2022
Omics Approach to Manage Abiotic Stress in Cereals	Aryadeep Roychoudhury, Tariq Aftab, Kri	Contributed volume	2022
Microbes and Oral Squamous Cell Carcinoma	Samapika Routray	Contributed volume	2022
Post-Harvest Processing, Packaging and Inspection of Frozen Shrimp: A	Md. Abdul Hannan, Kazi Ahsan Habib, A.	Professional book	2022
Oxidative Stress and Toxicity in Reproductive Biology and Medicine	Kavindra Kumar Kesari, Shubhadeep Roy	Contributed volume	2022
Tight Junctions	Lorenza González-Mariscal	Contributed volume	2022
The Language of Living Matter	Bernd-Olaf Küppers	General interest	2022
Regenerative Rehabilitation	Sarah M. Greising, Jarrod A. Call	Contributed volume	2022
The Role of Nanoparticles in Plant Nutrition under Soil Pollution	Vishnu D. Rajput, Krishan K. Verma, Nee	Contributed volume	2022
Small Scale Soil-less Urban Agriculture in Europe	Silvio Caputo	Monograph	2022
Plant Genomics for Sustainable Agriculture	Ram Lakhan Singh, Sukanta Mondal, Aka	Contributed volume	2022
Metabolic Engineering in Plants	Tariq Aftab, Khalid Rehman Hakeem	Contributed volume	2022
Biotechnologies for Gene Therapy	Yang H. Yun, Kristine E. Yoder	Monograph	2022
Grape Rootstocks and Related Species	Alireza Rahemi, Jean C. Dodson Peterso	Professional book	2022
Botulinum Toxin Treatment of Pain Disorders	Bahman Jabbari	Monograph	2022
Fungal diversity, ecology and control management	Vijay Rani Rajpal, Ishwar Singh, Shrishail	Contributed volume	2022
Hair Follicle Regeneration	Francisco Jimenez, Claire Higgins	Contributed volume	2022
The Age of Clean Label Foods	Charis M. Galanakis	Contributed volume	2022
Sensing, Data Managing, and Control Technologies for Agricultural Syste	Shaochun Ma, Tao Lin, Enrong Mao, Zher	Contributed volume	2022
Neuroscience of Social Stress	Klaus A. Miczek, Rajita Sinha	Contributed volume	2022
Toll-like Receptors in Health and Disease	Vijay Kumar	Contributed volume	2022
Prebiotics, Probiotics and Nutraceuticals	Kambaska Kumar Behera, Renu Bist, Sar	Contributed volume	2022
Extended Biocontrol	Xavier Fauvergue, Adrien Rusch, Matthie	Contributed volume	2022
Role of MicroRNAs in Cancers	DKV Prasad, Pinninti Santosh Sushma	Contributed volume	2022
Marine Mammals: the Evolving Human Factor	Giuseppe Notarbartolo di Sciara, Bernd V	Contributed volume	2022
Microbial Cross-talk in the Rhizosphere	Benjamin A. Horwitz, Prasun K. Mukherje	Contributed volume	2022
Advances in Trichoderma Biology for Agricultural Applications	N. Amaresan, A. Sankaranarayanan, Mite	Contributed volume	2022
Physiology, Pharmacology and Pathology of the Blood-Brain Barrier	Zameel Cader, Winfried Neuhaus	Contributed volume	2022
Inorganic Polyphosphates	Werner E. G. Müller, Heinz C. Schröder, F	Contributed volume	2022
The Pharmacology of Taste	R. Kyle Palmer, Guy Servant	Contributed volume	2022

Biomedical Translational Research	R.C. Sobti, Awtar Krishan Ganju	Contributed volume	2022
Legends in Gandhian Social Activism: Mira Behn and Sarala Behn	Bidisha Mallik	Monograph	2022
Current Concepts in Bovine Reproduction	A. Kumaresan, A. K. Srivastava	Contributed volume	2022
Fish immune system and vaccines	Makesh M., Rajendran K.V.	Contributed volume	2022
Commercial Scale Tissue Culture for Horticulture and Plantation Crops	Shubhpriya Gupta, Preeti Chaturvedi	Contributed volume	2022
Immunomodulators and Human Health	Rajesh K. Kesharwani, Raj K. Keservani, /	Contributed volume	2022
Wild and Exotic Animal Ophthalmology	Fabiano Montiani-Ferreira, Bret A. Moore	Graduate/advanced undergraduate textbook	2022
The Finger Millet Genome	Anil Kumar, Salej Sood, B. Kalyana Babu,	Contributed volume	2022
Changes in Paddy Soil Fertility in Tropical Asia under Green Revolution	Junta Yanai, Sota Tanaka, Shin Abe, Atsu	Contributed volume	2022
Synthesis and Applications of Nanoparticles	Atul Thakur, Preeti Thakur, S.M. Paul Khu	Contributed volume	2022
Nutrigenomics and the Brain	Mohamed Salama	Contributed volume	2022
Sika Deer: Life History Plasticity and Management	Koichi Kaji, Hiroyuki Uno, Hayato Iijima	Contributed volume	2022
Beach Handball for Beginners	Frowin Fasold, Alexander Gehrer, Stefan	Graduate/advanced undergraduate textbook	2022
Small Millet Grains	Sarita Srivastava	Contributed volume	2022
Agricultural Biotechnology in Sub-Saharan Africa	John Edward Otieno Rege, Keith Sones	Professional book	2022
Plant Genetic Resources, Inventory, Collection and Conservation	Siva Ramamoorthy, Inocencio Jr. Buot, R	Contributed volume	2022
Nutraceuticals Production from Plant Cell Factory	Tarun Belwal, Milen I. Georgiev, Jameel M	Contributed volume	2022
Micro-algae: Next-generation Feedstock for Biorefineries	Pradeep Verma	Contributed volume	2022
Infectious Tropical Diseases and One Health in Latin America	Heinz Mehlhorn, Jorg Heukelbach	Contributed volume	2022
Cancer Metastasis Through the Lymphovascular System	Stanley P. Leong, S. David Nathanson, Jo	Graduate/advanced undergraduate textbook	2022
Technologies in Biomedical and Life Sciences Education	Harry J. Witchel, Michael W. Lee	Contributed volume	2022
Principles of Cancer Genetics	Fred Bunz	Graduate/advanced undergraduate textbook	2022
The bioeconomy system	Daniela Thrän, Urs Moesenfechtel	Professional book	2022
Recent Advances in Food Biotechnology	Ajay Kumar, Kiran Patruni, Vijai Singh	Contributed volume	2022
Sensitive Periods of Brain Development and Preventive Interventions	Susan L. Andersen	Contributed volume	2022
Revolutionizing the Potential of Hemp and Its Products in Changing the C	Tarun Belwal, Naveen Chandra Belwal	Contributed volume	2022
Fungal Biopolymers and Biocomposites	Sunil K. Deshmukh, Mukund V. Deshpande	Contributed volume	2022
Restoration of Multifunctional Cultural Landscapes	Stefan Zerbe	Monograph	2022
Microscopic Techniques for the Non-Expert	Sathish-Kumar Kamaraj, Arun Thirumuru	Professional book	2022
Microfluidics and Biosensors in Cancer Research	David Caballero, Subhas C. Kundu, Rui L	Contributed volume	2022
Studies to Combat COVID-19 using Science and Engineering	Dana Barry, Hideyuki Kanematsu	Contributed volume	2022

Mathematical Models of Cell-Based Morphogenesis	Hisao Honda, Tatsuzo Nagai	Monograph	2022
Understanding Body Shapes of Animals	Holger Preuschoft	Monograph	2022
Health Professions and Academia	John Paul (J.P.) Sánchez, Nicholas N. Br	Graduate/advanced undergraduate textbook	2022
Biotechnology and Conservation of Cultural Heritage	Franco Palla, Giovanna Barresi	Contributed volume	2022
Agrochemicals in Soil and Environment	M. Naeem, Juan Francisco Jimenez Brem	Contributed volume	2022
Neurosurgery for Spasticity	Marc Sindou, Manon Duraffourg, George	Monograph	2022
Sustainable and Clean Energy Production Technologies	Dan Bahadur Pal, Jay Mant Jha	Reference work	2022
High Altitude Sickness – Solutions from Genomics, Proteomics and Anti	Narendra Kumar Sharma, Aditya Arya	Contributed volume	2022
Essential Oils	Mozaniel Santana de Oliveira	Contributed volume	2022
The Hybrid Governance of Urban Food Movements	Alessandra Manganeli	Monograph	2022
Academic Entrepreneurship	Gary E. Harman	Professional book	2022
Organic Waste to Biohydrogen	Mohammed Kuddus, Ghazala Yunus, Pra	Contributed volume	2022
Genomic Designing for Biotic Stress Resistant Vegetable Crops	Chittaranjan Kole	Contributed volume	2022
Ethology and Behavioral Ecology of Mysticetes	Christopher W. Clark, Ellen C. Garland	Contributed volume	2022
Biosensing and Micro-Nano Devices	Pranjal Chandra	Contributed volume	2022
Treasure Your Exceptions	Alan G. Cock, Donald R. Forsdyke	Monograph	2022
Probiotics in Aquaculture	Brian Austin, S.M. Sharifuzzaman	Contributed volume	2022
Self-Organization as a New Paradigm in Evolutionary Biology	Anne Dambricourt Malassé	Contributed volume	2022
Jerusalem Artichoke Food Science and Technology	Barbara Sawicka, Barbara Krochmal-Mar	Contributed volume	2022
What We Are: The Evolutionary Roots of Our Future	Lonnie Aarssen	General interest	2022
Regionalized Management of Medicine	Hui Shen, Yiming Zeng, Li Li, Xiangdong V	Contributed volume	2022
The Extracellular Matrix and the Tumor Microenvironment	Ilona Kovalszky, Marco Franchi, Laura D.	Contributed volume	2022
Pharmacology of Immunosuppression	Howard J. Eisen	Contributed volume	2022
Energy and Evolutionary Conflict	Neil W. Blackstone	Monograph	2022
Current Thoughts on Dementia	Ghulam Md Ashraf, Md. Sahab Uddin	Contributed volume	2022
Bio-Clean Energy Technologies Volume 2	Pankaj Chowdhary, Soumya Pandit, Narr	Contributed volume	2022
Medicinal and Aromatic Plants of India Vol. 1	Ákos Máthé, Irfan Ali Khan	Contributed volume	2022
Green Nano Solution for Bioenergy Production Enhancement	Manish Srivastava, Maqsood Ahmad Mal	Contributed volume	2022
Applied Weed and Herbicide Science	Kassio Ferreira Mendes, Antonio Alberto	Undergraduate textbook	2022
Regenerative Therapies in Ischemic Stroke Recovery	Syed Shadab Raza	Contributed volume	2022
The Prehistory of Rapa Nui (Easter Island)	Valentí Rull, Christopher Stevenson	Contributed volume	2022

Microfluidics and Multi Organs on Chip	P. V. Mohanan	Contributed volume	2022
Food and Agricultural Byproducts as Important Source of Valuable Nutra	Chukwuebuka Egbuna, Barbara Sawicka	Monograph	2022
International Horseshoe Crab Conservation and Research Efforts: 2007-	John T. Tanacredi, Mark L. Botton, Paul K	Proceedings	2022
Nutritional Toxicology	Lishi Zhang	Monograph	2022
Euphorbia in Southern Africa	Peter V. Bruyns	Monograph	2022
Fundamentals and Advances in Medical Biotechnology	Mumtaz Anwar, Riyaz Ahmad Rather, Zee	Contributed volume	2022
Agro-biodiversity and Agri-ecosystem Management	Pavan Kumar, R. S. Tomar, Jahangeer A. I	Contributed volume	2022
Omics of Climate Resilient Small Millets	Ramesh Namdeo Pudake, Amolkumar U	Contributed volume	2022
Cisgenic Crops: Potential and Prospects	Anurag Chaurasia, Chittaranjan Kole	Contributed volume	2022
Euphorbia in Southern Africa	Peter V. Bruyns	Monograph	2022
Exercise Metabolism	Glenn McConell	Contributed volume	2022
Principles and Practices of OMICS and Genome Editing for Crop Improve	Channa S. Prakash, Sajid Fiaz, Shah Fah	Contributed volume	2022
Systematics, Evolution, and Ecology of Melastomataceae	Renato Goldenberg, Fabián A. Michelang	Contributed volume	2022
From Obesity to Diabetes	Juergen Eckel, Karine Clément	Contributed volume	2022
Non-Wood Forest Products of Asia	A. Z. M. Manzoor Rashid, Niaz Ahmed Kh	Contributed volume	2022
The Social Impulse	Jaime A. Pineda, Ph.D.	Monograph	2022
Aquaculture Science and Engineering	Balamuralikrishnan Balasubramanian, V	Contributed volume	2022
Asiatic Water Buffalo	Naveena B. Maheswarappa, Muthukuma	Monograph	2022
Frontier Technologies in Bovine Reproduction	A. Kumaresan, A. K. Srivastava	Contributed volume	2022
Lateral Asymmetry in Animals	Michio Hori, Satoshi Takahashi	Contributed volume	2022
Understanding the Microbiome Interactions in Agriculture and the Envir	Pallaval Veera Bramhachari	Contributed volume	2022
Retention of Bioactives in Food Processing	Seid Mahdi Jafari, Esra Capanoglu	Contributed volume	2022
Vapor Intrusion Simulations and Risk Assessments	Yijun Yao, Qiang Chen	Contributed volume	2022
Taurine 12	Stephen W. Schaffer, Abdeslem El Idrissi	Contributed volume	2022
Advanced Acupuncture Research: From Bench to Bedside	Ying Xia	Contributed volume	2022
Micro-algae: Next-generation Feedstock for Biorefineries	Pradeep Verma	Contributed volume	2022
Life After Residency	Melissa T. Berhow, William W. Feaster, Jr	Professional book	2022
Microbiology of Hot Deserts	Jean-Baptiste Ramond, Don A. Cowan	Contributed volume	2022
Neural Assemblies	Günther Palm	Monograph	2022
Cell Biology and Translational Medicine, Volume 16	Kursad Turksen	Contributed volume	2022
Biomedical Translational Research	R.C. Sobti, Naranjan S. Dhalla	Contributed volume	2022

The Emotional Cerebellum	Michael Adamaszek, Mario Manto, Dennis	Contributed volume	2022
Helminth Infections and their Impact on Global Public Health	Fabrizio Bruschi	Contributed volume	2022
Polypharmacology	Zhiguo Wang, Baofeng Yang	Monograph	2022
Biomechanics of Injury and Prevention	Yubo Fan, Lizhen Wang	Contributed volume	2022
Genome Editing Technologies for Crop Improvement	Kaijun Zhao, Rukmini Mishra, Raj Kumar	Contributed volume	2022
Constitution of Organs of the Higher Plants	Chi Yen	Monograph	2022
Multidisciplinarity and Interdisciplinarity in Health	Nima Rezaei	Contributed volume	2022
Gregor Mendel - The Scientist	Anna Matalová, Eva Matalová	Biography	2022
Subsoil Constraints for Crop Production	Teogenes Senna de Oliveira, Richard Wil	Contributed volume	2022
New Discoveries in the Behavioral Neuroscience of Attention-Deficit Hyperactivity	S Clare Stanford, Emma Sciberras	Contributed volume	2022
Biotechnological Innovations for Environmental Bioremediation	Sudipti Arora, Ashwani Kumar, Shinjiro O	Contributed volume	2022
Gut Microbiome in Neurological Health and Disorders	Amit Kumar Tripathi, Malini Kotak	Contributed volume	2022
A Color Atlas of the Chinese Mecoptera	Ji-Shen Wang, Bao-Zhen Hua	Professional book	2022
Neuroproteomics as a Tool for Understanding Schizophrenia	Daniel Martins-de-Souza	Contributed volume	2022
Therapeutic Applications of Mesenchymal Stem Cells in Veterinary Medicine	Mudasir Bashir Gugjoo	Monograph	2022
Single Nucleotide Polymorphisms	Zuben E. Sauna, Chava Kimchi-Sarfaty	Contributed volume	2022
A Geographic Perspective of Cuba's Changing Landscapes	Jennifer Gebelein	Monograph	2022
Anhedonia: Preclinical, Translational, and Clinical Integration	Diego A. Pizzagalli	Contributed volume	2022
Alternatives to Antibiotics	Tilak Saha, Manab Deb Adhikari, Bipran	Contributed volume	2022
Transforming Coastal Zone for Sustainable Food and Income Security	T.D. Lama, Dhiman Burman, Uttam Kum	Proceedings	2022
Wolves and Dogs	Friederike Range, Sarah Marshall-Pescin	Monograph	2022
Role of Microorganisms in Pathogenesis and Management of Autoimmune Diseases	Mitesh Kumar Dwivedi, N. Amaesan, E. I	Contributed volume	2022
Systems Biomedicine Approaches in Cancer Research	Shailza Singh	Contributed volume	2022
Pharmacovigilance for Herbal and Traditional Medicines	Joanne Barnes	Professional book	2022
Flowers in Amber	George Poinar	Monograph	2022
Diversity and Biotechnology of Extremophilic Microorganisms from India	Pradnya Pralhad Kanekar, Sagar Pralhad	Monograph	2022
Biosystematics of Triticeae	Chi Yen, Junliang Yang	Monograph	2022
Plant and Nanoparticles	Jen-Tsung Chen	Contributed volume	2022
Subcortical Neurosurgery	Gabriel Zada, Gustavo Pradilla, J. D. Day	Professional book	2022
Guanacos and People in Patagonia	Pablo Carmanchahi, Gabriela Lichtenste	Contributed volume	2022
Current Advances in Biotechnological Production of Xylitol	Maria das Graças de Almeida Felipe, An	Contributed volume	2022

Auxins, Cytokinins and Gibberellins Signaling in Plants	Tariq Aftab	Contributed volume	2022
Biomass Utilization: Conversion Strategies	Nhuan Phu Nghiem, Tae Hyun Kim, Chan	Monograph	2022
Genomic Designing for Abiotic Stress Resistant Vegetable Crops	Chittaranjan Kole	Contributed volume	2022
LGBT Populations and Cancer in the Global Context	Ulrike Boehmer, Gabriele Dennert	Contributed volume	2022
Deuterium Oxide and Deuteration in Biosciences	Chang-Hwei Chen	Monograph	2022
Korean Food and Foodways	Cherl-Ho Lee	Monograph	2022
Genetic Methods and Tools for Managing Crop Pests	A. K. Chakravarthy	Contributed volume	2022
Sugar Beet Cultivation, Management and Processing	Varucha Misra, Santeshwari Srivastava, /	Contributed volume	2022
Thermotolerance in Crop Plants	Ranjeet Ranjan Kumar, Shelly Praveen, G	Contributed volume	2022
Sustainable Agriculture Reviews 57	Vinod Kumar Yata, Ashok Kumar Mohant	Contributed volume	2022
Sleep and its Disorders	Allan I. Pack, Qing Yun Li	Professional book	2022
An Introduction to Bioanalysis of Biopharmaceuticals	Seema Kumar	Contributed volume	2022
Narrative Persuasion. A Cognitive Perspective on Language Evolution	Francesco Ferretti	Monograph	2022
Plant Molecular Farming	Kaiser Iqbal Wani, Tariq Aftab	Brief/Pivot	2022
Engineering Principles for Food Process and Product Realization	Keshavan Niranjana	Undergraduate textbook	2022
Disruptive Psychopharmacology	Frederick S. Barrett, Katrin H. Preller	Contributed volume	2022
Advances in Agricultural and Industrial Microbiology	Suraja Kumar Nayak, Bighneswar Baliyar	Contributed volume	2022
Flexible High Performance Magnetic Field Sensors	Etienne Labyt, Tilmann Sander, Ronald V	Contributed volume	2022
Gamete Immunology	Hiroaki Shibahara, Akiko Hasegawa	Contributed volume	2022
Biodiversity in Africa: Potentials, Threats and Conservation	Sylvester Chibueze Izah	Contributed volume	2022
Communication Between Honeybees	Jürgen Tautz	General interest	2022
Antifungal Metabolites of Rhizobacteria for Sustainable Agriculture	R.Z Sayyed, Anjana Singh, Noshiin Ilyas	Contributed volume	2022
Understanding PTMs in Neurodegenerative Diseases	Victor Corasolla Carregari	Contributed volume	2022
Lymphocyte Immunization Therapy (LIT) in Reproductive Failures	Mohan Raut, Mugdha Raut	Monograph	2022
Functional Cereals and Cereal Foods	Sneh Punia Bangar, Anil Kumar Siroha	Contributed volume	2022
Ancient Wheats	Nusret Zencirci, Hakan Ulukan, Faheem	Contributed volume	2022
Gender and Sexuality Development	Doug P. VanderLaan, Wang Ivy Wong	Contributed volume	2022
Plants and Phytomolecules for Immunomodulation	Neelam S. Sangwan, Mohamed A. Farag,	Contributed volume	2022
Cisgenics and Transgenics	Bhupendra Koul	Monograph	2022
River Basin Environment: Evaluation, Management and Conservation	Fusheng Li, Yoshio Awaya, Koji Kageyam	Contributed volume	2022
Nature in Silico	Ryan J. Haasl	Graduate/advanced undergraduate textbook	2022

The Persimmon Genome	Ryutaro Tao, Zhengrong Luo	Contributed volume	2022
Handbook of Waste Biorefinery	Eduardo Jacob-Lopes, Leila Queiroz Zepi	Handbook	2022
Ontogenetic development of pompano <i>Trachinotus ovatus</i>	Zhenhua Ma, Gang Yu, Jian Guang Qin	Contributed volume	2022
Thermochemical and Catalytic Conversion Technologies for Future Bioeconomy	Pradeep Verma	Contributed volume	2022
Fungi and Food Spoilage	John I. Pitt, Ailsa D. Hocking	Monograph	2022
The Great Urban Transition	Peilei Fan	Monograph	2022
Thinking	Nima Rezaei, Amene Saghazadeh	Contributed volume	2022
Microbial Production of High-Value Products	Bernd H. A. Rehm, David Wibowo	Contributed volume	2022
Vertebrate Motoneurons	Michael J. O'Donovan, Mélanie Falgairoll	Contributed volume	2022
Soil and Crop Sensing for Precision Crop Production	Minzan Li, Chenghai Yang, Qin Zhang	Contributed volume	2022
Coral Reefs of the Western Pacific Ocean in a Changing Anthropocene	Jing Zhang, Thamasak Yeemin, R. John M	Contributed volume	2022
Principles of National Forest Inventory Methods	Allan Sims	Monograph	2022
Theory and Method of Fisheries Forecasting	Xinjun Chen	Contributed volume	2022
Medical Visualization and Applications of Technology	Paul M. Rea	Contributed volume	2022
Landscape Agronomy	Davide Rizzo, Elisa Marraccini, Sylvie Lar	Contributed volume	2022
Pharmacology of Drug Stereoisomers	Alexander A. Spasov, Igor N. Iezhitsa, Pav	Monograph	2022
Spasticity and Muscle Stiffness	Preeti Raghavan	Professional book	2022
Coral Reef Conservation and Restoration in the Omics Age	Madeleine J. H. van Oppen, Manuel Aran	Contributed volume	2022
Sustainable Management of Nematodes in Agriculture, Vol.1: Organic M	Kamal Kishore Chaudhary, Mukesh Kum	Contributed volume	2022
Kernel Ridge Regression in Clinical Research	Ton J. Cleophas, Aeilko H. Zwinderman	Graduate/advanced undergraduate textbook	2022
Biomedical Visualisation	Leonard Shapiro, Paul M. Rea	Contributed volume	2022
Managing your Mental Health during your PhD	Zoë J. Ayres	General interest	2022
Application of Nanoparticles in Tissue Engineering	Sarah Afaq, Arshi Malik, Mohammed Tari	Contributed volume	2022
Nuclear Receptors in Human Health and Disease	Moray J. Campbell, Charlotte L. Bevan	Contributed volume	2022
Biodiversity in India: Status, Issues and Challenges	Shalinder Kaur, D.R. Batish, H.P. Singh, F	Contributed volume	2022
Trends in Horticultural Entomology	M. Mani	Contributed volume	2022
Next-Generation Plant Breeding Approaches for Stress Resilience in Cereals	Mallana Gowdra Mallikarjuna, S. Chandr	Contributed volume	2022
Tropical Cloud Forest Ecology in Hainan Island	Wenxing Long	Contributed volume	2022
Cardiovascular Signaling in Health and Disease	Narasimham L. Parinandi, Thomas J. Hur	Contributed volume	2022
Messenger RNA Therapeutics	Stefan Jurga, Jan Barciszewski	Contributed volume	2022
Genomic Designing for Abiotic Stress Resistant Fruit Crops	Chittaranjan Kole	Contributed volume	2022

Biodiversity	Edmundas Lekevičius	Monograph	2022
The Systemic Effects of Advanced Cancer	Swarnali Acharyya	Graduate/advanced undergraduate textbook	2022
Novel Food Grade Enzymes	Abhishek Dutt Tripathi, Kianoush Khosra	Contributed volume	2022
Thermal Physiology	Clark M. Blatteis, Nigel A. S. Taylor, Dunc	Contributed volume	2022
Renal Physiology and Hydrosaline Metabolism	Pedro A. Gallardo, Carlos P. Vio	Monograph	2022
Macromolecular Protein Complexes IV	J. Robin Harris, Jon Marles-Wright	Contributed volume	2022
Quantum Dots for Plant Systems	Abdul Majid, Humaira Arshad, Muhamm	Monograph	2022
Pioneers in Cell Physiology: The Story of Warren and Margaret Lewis	David H. Evans	Biography	2022
Textbook of Parasitic Zoonoses	Subhash Chandra Parija, Abhijit Chaudh	Graduate/advanced undergraduate textbook	2022
Alternative Sweet and Supersweet Principles	Ram Snehi Dwivedi	Monograph	2022
Nonthermal Processing in Agri-Food-Bio Sciences	Anet -Režek -Jambrak	Contributed volume	2022
Peptide Therapeutics	Seetharama D. Jois	Contributed volume	2022
Omics Insights in Environmental Bioremediation	Vineet Kumar, Indu Shekhar Thakur	Contributed volume	2022
Patterns of Parental Behavior	Gabriela González-Mariscal	Contributed volume	2022
Antibiofilm Strategies	Katharina Richter, Kasper Nørskov Kragh	Contributed volume	2022
The Functional Roles of Histamine Receptors	Kazuhiko Yanai, Maria Beatrice Passani	Contributed volume	2022
Microbial Decontamination of Food	Manzoor Ahmad Shah, Shabir Ahmad Mi	Contributed volume	2022
Urban Design and Planning for Age-Friendly Environments Across Europe	Elisa Pozo Menéndez, Ester Higuera	Contributed volume	2022
Selenium and Nano-Selenium in Environmental Stress Management and	Mohammad Anwar Hossain, Golam Jalal	Contributed volume	2022
Novel Drug Targets With Traditional Herbal Medicines	Fatma Tuğçe Güragaç Dereli, Mert Ilhan,	Contributed volume	2022
Freshwaters and Wetlands of Patagonia	Gabriela Mataloni, Rubén D. Quintana	Contributed volume	2022
Phylogenetic Trees and Molecular Evolution	David R. Bickel	Brief/Pivot	2022
EEG/MEG Source Reconstruction	Thomas R. Knösche, Jens Haueisen	Graduate/advanced undergraduate textbook	2022
Snow Leopards in Nepal	Pavel Kindlmann	Contributed volume	2022
Nutrition and Psychiatric Disorders	Wael Mohamed, Firas Kobeissy	Contributed volume	2022
Opioids	Silvia L. Cruz	Contributed volume	2022
Traditional Chinese Medicine and Diseases	Kang Ning	Contributed volume	2022
Technologies in Plant Biotechnology and Breeding of Field Crops	Kamaluddin, Usha Kiran, M. Z. Abdin	Contributed volume	2022
Advances in Food Chemistry	O. P. Chauhan	Professional book	2022
Herb-Drug Combinations	Shanmugam Hemaiswarya, Pranav Kum	Monograph	2022
Genetics Fundamentals Notes	Debasish Kar, Sagartirtha Sarkar	Graduate/advanced undergraduate textbook	2022

Illuminating Human Evolution: 150 Years after Darwin	Jaume Bertranpetit, Juli Peretó	Contributed volume	2022
Brain Development of Medaka Fish	Yuji Ishikawa, Naoyuki Yamamoto, Hana	Monograph	2022
Nitrogen Fixing Bacteria: Sustainable Growth of Non-legumes	Dinesh Kumar Maheshwari, Rajendra Do	Contributed volume	2022
Rhizosphere Microbes	Udai B. Singh, Pramod K. Sahu, Harsh V.	Contributed volume	2022
Advances in the Diagnosis and Treatment of Sleep Apnea	Thomas Penzel, Roberto Hornero	Contributed volume	2022
Transcription Factors for Biotic Stress Tolerance in Plants	Shabir Hussain Wani, Vennampally Nata	Contributed volume	2022
Conceptualizing Plant-Based Nutrition	Ramesh S. V., Shelly Praveen	Contributed volume	2022
Thermochemical and Catalytic Conversion Technologies for Future Bioeconomy	Pradeep Verma	Contributed volume	2022
Constructed Wetlands for Wastewater Treatment in Hot and Arid Climate	Alexandros Stefanakis	Contributed volume	2022
Plant Male Sterility Systems for Accelerating Crop Improvement	Abhishek Bohra, Ashok Kumar Parihar, S	Contributed volume	2022
Epigenetics, Development, Ecology and Evolution	Luis María Vaschetto	Contributed volume	2022
Biomass, Bioenergy & Bioeconomy	Richa Kothari, Anita Singh, Naveen Kumar	Contributed volume	2022
The Life History of the Parental Shield Bug, <i>Parastrachia japonensis</i>	Lisa Filippi, Shintaro Nomakuchi	Contributed volume	2022
Pricing of Ecosystem Services in Agriculture: A Basis of Crop Insurance	Pratap Bhattacharyya, Priyabrata Santra,	Contributed volume	2022
The Bridge Between Bioethics and Medical Practice	Marko Ćurković, Ana Borovečki	Contributed volume	2022
Coconut Water	P. Rethinam, V. Krishnakumar	Monograph	2022
High Resolution Manufacturing from 2D to 3D/4D Printing	Simone Luigi Marasso, Matteo Cocuzza	Contributed volume	2022
PI3K and AKT Isoforms in Immunity	Margarita Dominguez-Villar	Contributed volume	2022
Liquid Biofuels: Bioethanol	Carlos Ricardo Soccol, Gonçalo Amaral	Contributed volume	2022
Soybean Improvement	Shabir Hussain Wani, Najeeb ul Rehman	Contributed volume	2022
Handbook of Techniques in Plant Histopathology	João Paulo Rodrigues Marques, Marli Kas	Manual	2022
<i>Pseudomonas aeruginosa</i>	Alain Filloux, Juan-Luis Ramos	Contributed volume	2022
Genomic Designing for Biotic Stress Resistant Technical Crops	Chittaranjan Kole	Contributed volume	2022
Pharmaceutical Nanobiotechnology for Targeted Therapy	Hamed Barabadi, Ebrahim Mostafavi, M	Contributed volume	2022
Land Degradation Neutrality: Achieving SDG 15 by Forest Management	Pankaj Panwar, Gopal Shukla, Jahangeer	Contributed volume	2022
Atlas of Rangeland Plants in Hulun Buir	Xiaohui Yang, Yuanjun Zhu, Baizhu Wang	Monograph	2022
Cortical Spreading Depression of Leao	Avraham Mayevsky, Judith Sonn	Monograph	2022
Plasmacytoid Dendritic Cells	Dipyaman Ganguly	Monograph	2022
Advanced Dairy Chemistry	Paul L. H. McSweeney, James A. O'Maho	Contributed volume	2022
Biodegradable Polymer-Based Food Packaging	Abhishek Dutt Tripathi, Kianoush Khosra	Contributed volume	2022
Color Atlas of Zebrafish Histology and Cytology	Jinxing Lin, Qiusheng Chen, Jianhua Hu	Atlas	2022

Plans and Policies for Soil Organic Carbon Management in Agriculture	Ram Swaroop Meena, Cherukumalli Srin	Contributed volume	2022
Recent Advances in Therapeutic Drug Monitoring and Clinical Toxicology	Seth Kwabena Amponsah, Yashwant V. F	Contributed volume	2022
Cereal Diseases: Nanobiotechnological Approaches for Diagnosis and M	Kamel A. Abd-Elsalam, Heba I. Mohamec	Contributed volume	2022
Novel Feedstocks for Biofuels Production	Abhishek Guldhe, Bhaskar Singh	Contributed volume	2022
Forskolin	T. Pullaiah	Monograph	2022
Trends in Plant Disease Assessment	Imran Ul Haq, Siddra Ijaz	Contributed volume	2022
Metabolism and Epigenetic Regulation: Implications in Cancer	Tapas Kumar Kundu, Chandrima Das	Contributed volume	2022
Mycorrhizal Fungi in South America	Mónica A. Lugo, Marcela C. Pagano	Contributed volume	2022
Towards Tree-level Evapotranspiration Estimation with Small UAVs in Pro	Haoyu Niu, YangQuan Chen	Monograph	2022
Electrical Properties of Tissues	Rosalind Sadleir, Atul Singh Minhas	Contributed volume	2022
Engineering Biomaterials for Neural Applications	Elizabeth Nance	Contributed volume	2022
The Medical Interview Coach	Claire Teresa Lundy	Professional book	2022
Re-visiting the Rhizosphere Eco-system for Agricultural Sustainability	Udai B. Singh, Jai P. Rai, Anil K. Sharma	Contributed volume	2022
Biotechnology for Environmental Protection	Rangabhashiyam Selvasembian, Eric D. '	Contributed volume	2022
Microbial Engineering for Therapeutics	Mrutyunjay Suar, Namrata Misra, Chand	Contributed volume	2022
Plant Metal and Metalloid Transporters	Kundan Kumar, Sudhakar Srivastava	Contributed volume	2022
Aspects of Brazilian Floristic Diversity	Maria Franco Trindade Medeiros, Bárbar	Contributed volume	2022
Secondary Metabolites and Volatiles of PGPR in Plant-Growth Promotior	R. Z. Sayyed, Virgilio Gavicho Uarrota	Contributed volume	2022
Genomic Designing for Abiotic Stress Resistant Technical Crops	Chittaranjan Kole	Contributed volume	2022
The Lakes of the Basin of Mexico	Carlos E. Cordova	Monograph	2022
Cell Biology and Translational Medicine, Volume 17	Kursad Turksen	Contributed volume	2022
The Management of Enclosed and Domesticated Deer	John Fletcher	Professional book	2022
Underutilised Crop Genomes	Mark A. Chapman	Contributed volume	2022
Advances in Precision Nutrition, Personalization and Healthy Aging	Alexander G. Haslberger	Contributed volume	2022
Handbook of Millets - Processing, Quality, and Nutrition Status	C. Anandharamakrishnan, Ashish Rawsc	Contributed volume	2022
Digital Agriculture	Daniel Marçal de Queiroz, Domingos Sár	Undergraduate textbook	2022
Cross-Sectional Atlas of Rhesus Monkey Head	Jin Seo Park	Monograph	2022
Spectrum of Sex	Minoru Tanaka, Makoto Tachibana	Contributed volume	2022
Nuclear, Chromosomal, and Genomic Architecture in Biology and Medic	Malgorzata Kloc, Jacek Z. Kubiak	Contributed volume	2022
Genome Editing	Shabir Hussain Wani, Goetz Hensel	Contributed volume	2022
Systems Biology of MicroRNAs in Cancer	Ulf Schmitz, Olaf Wolkenhauer, Julio Ver	Contributed volume	2022

DNA Methyltransferases - Role and Function	Albert Jeltsch, Renata Z. Jurkowska	Contributed volume	2022
Environmental Change in South Asia	Anup Saikia, Pankaj Thapa	Commemorative publication	2022
Secondary Agriculture	F. A. Bahar, M. Anwar Bhat, Syed Sheraz I	Contributed volume	2022
Ecotourism and Indonesia's Primates	Sharon L. Gursky, Jatna Supriatna, Angel	Contributed volume	2022
World Agriculture Before and After 1492	James F Hancock	Monograph	2022
Transdisciplinarity	Nima Rezaei	Contributed volume	2022
Polymeric nanoparticles for the treatment of solid tumors	Santwana Padhi, Anindita Behera, Eric Li	Contributed volume	2022
Flow Cytometry Today	Claudio Ortolani	Laboratory book	2022
Industrial Microbiology Based Entrepreneurship	Natarajan Amaresan, Dhanasekaran Dh	Contributed volume	2022
Sustainable Remedies for Abiotic Stress in Cereals	Arafat Abdel Hamed Abdel Latef	Contributed volume	2022
Nondestructive Quality Assessment Techniques for Fresh Fruits and Veg	Pankaj B. Pathare, Mohammad Shafiur R	Contributed volume	2022
Color Atlas of Adult Xenopus laevis	Alois Lametschwandtner, Bernd Minnich	Atlas	2022
The Saffron Genome	Jyoti Vakhlu, Sheetal Ambardar, Seyed Al	Contributed volume	2022
Faba Bean: Chemistry, Properties and Functionality	Sneh Punia Bangar, Sanju Bala Dhull	Contributed volume	2022
Disturbance Ecology	Thomas Wohlgemuth, Anke Jentsch, Rup	Undergraduate textbook	2022
The Seabuckthorn Genome	Prakash C. Sharma	Contributed volume	2022
Alternative Medicine	Edzard Ernst	General interest	2022
Novel Innovation Design for the Future of Health	Michael Friebe	Graduate/advanced undergraduate textbook	2022
Principles of Light Microscopy: From Basic to Advanced	Volodymyr Nechyporuk-Zloy	Graduate/advanced undergraduate textbook	2022
Informatics in Poultry Production	Alin Khaliduzzaman	Contributed volume	2022
Microbial Beta Glucanases	N.S. Pradeep, Lekshmi K Edison	Contributed volume	2022
Oxidative Stress and Toxicity in Reproductive Biology and Medicine	Shubhadeep Roychoudhury, Kavindra Ku	Contributed volume	2022
Medicinal Plants of the Asteraceae Family	Hari Prasad Devkota, Tariq Aftab	Contributed volume	2022
The Evolution of the Primate Foot	Angel Zeininger, Kevin G. Hatala, Roshna	Contributed volume	2022
Biology of Vascular Smooth Muscle	Yuansheng Gao	Monograph	2022
Drugs Easily Explained	Roland Seifert	General interest	2022
Discovery DMPK Quick Guide	S. Cyrus Khojasteh, Harvey Wong, Dongli	Professional book	2022
Dorsolateral Prefrontal Cortex	Shintaro Funahashi	Monograph	2022
Italian Annotated Bibliography of Tuna, Tuna-like and Billfish Species	Antonio Di Natale	Contributed volume	2022
The Centrosome and its Functions and Dysfunctions	Heide Schatten	Monograph	2022
Cell and Molecular Biology for Non-Biologists	Lorenz Adlung	Graduate/advanced undergraduate textbook	2022

Nano-Strategies for Addressing Antimicrobial Resistance	Vinay Kumar, Varsha Shriram, Ravi Shukl	Contributed volume	2022
Oxygen Transport to Tissue XLIII	Felix Scholkmann, Joseph LaManna, Urs	Proceedings	2022
Understanding Physiology with Ultrasound	L. Britt Wilson, Richard A. Hoppmann, Flo	Contributed volume	2022
Freshwater Invertebrates in Central Europe	György Kriska	Professional book	2022
The Enteric Nervous System II	Nick J. Spencer, Marcello Costa, Stuart M	Proceedings	2022
Garden Plants Taxonomy	Bijan Dehgan	Monograph	2022
Nutraceuticals and Functional Foods in Immunomodulators	Rajesh K. Kesharwani, Raj K. Keservani, A	Contributed volume	2022
UV-B Radiation and Crop Growth	Sunita Kataria, Vijay Pratap Singh	Contributed volume	2022
Agro-industrial Perspectives on Sugarcane Production under Environme	Krishan K. Verma, Xiu-Peng Song, Vishnu	Contributed volume	2022
Role of Microorganisms in Pathogenesis and Management of Autoimmu	Mitesh Kumar Dwivedi, A. Sankaranaraya	Contributed volume	2022
Microbes for Natural Food Additives	Ashok Kumar Nadda, Gunjan Goel	Contributed volume	2022
Phytochemical Genomics	Mallappa Kumara Swamy, Ajay Kumar	Contributed volume	2022
Trends of Artificial Intelligence and Big Data for E-Health	Houneida Sakly, Kristen Yeom, Safwan H	Contributed volume	2022
Cancer Stem Cell Markers and Related Network Pathways	Shihori Tanabe	Contributed volume	2022
Bringing Skepticism to Crop Science	Thomas Sinclair, Thomas W. Rufty	Brief/Pivot	2022
Urban Bats	Lauren Moretto, Joanna L. Coleman, Chr	Contributed volume	2022
Market-Driven Plant Breeding for Practicing Breeders	Aparna Tiwari, Surinder K. Tikoo, Sharan	Monograph	2022
Outlook of Climate Change and Fish Nutrition	Archana Sinha, Shivendra Kumar, Kavita	Contributed volume	2022
mRNA Vaccines	Dong Yu, Benjamin Petsch	Contributed volume	2022
Flatfish Metamorphosis	Baolong Bao	Monograph	2022
Concepts and Applications of Remote Sensing in Forestry	Mohd Nazip Suratman	Contributed volume	2022
Progress in China Epidemiology	Dong-Qing Ye	Professional book	2022
Concept Building in Fisheries Data Analysis	Basant Kumar Das, Dharm Nath Jha, San	Monograph	2023
Biodiversity, Functional Ecosystems and Sustainable Food Production	Charis M. Galanakis	Contributed volume	2023
Glycobiology of the Nervous System	Cara-Lynne Schengrund, Robert K. Yu	Contributed volume	2023
Progress in Botany Vol. 83	Ulrich Lüttge, Francisco M. Cánovas, Ma	Contributed volume	2023
Varicella-zoster Virus	Ann M. Arvin, Jennifer F. Moffat, Allison A	Contributed volume	2023
Organic Agriculture and Climate Change	Klaus Lorenz, Rattan Lal	Monograph	2023
Halal Slaughter of Livestock: Animal Welfare Science, History and Politic	Awal Fuseini	Monograph	2023
Autophagy in Stem Cell Maintenance and Differentiation	Bhupendra V. Shrivage, Kursad Turksen	Contributed volume	2023
Introducing Computation to Neuroscience	Ad Aertsen, Sonja Grün, Pedro E. Maldon	Collection of essays	2023

Food and the Immune System	Christopher Beermann	Monograph	2023
Biomining Technologies	David Barrie Johnson, Christopher Georg	Contributed volume	2023
Sustainable Agriculture Reviews 58	Asif Iqbal, Mazhar Iqbal, Madeeha Alamz	Contributed volume	2023
Food Security and Safety Volume 2	Olubukola Oluranti Babalola, Ayansina S	Contributed volume	2023
Mineralogical Analysis Applied to Forensics	Mariano Mercurio, Alessio Langella, Ros	Contributed volume	2023
Guidelines for Laboratory Quality Managers	Saverio Mannino	Handbook	2023
Paleoneurology of Amniotes	María Teresa Dozo, Ariana Paulina-Carat	Contributed volume	2023
Technological Advancement in Algal Biofuels Production	Neha Srivastava, P. K. Mishra	Contributed volume	2023
Faunal Ecology and Conservation of the Great Nicobar Biosphere Reserv	Chandrakasan Sivaperuman, Dhriti Bane	Contributed volume	2023
Techniques in Forage Quality Analysis	Rajan Katoch	Monograph	2023
River Dynamics and Flood Hazards	Manish Pandey, Hazi Azamathulla, Jaan I	Contributed volume	2023
Agricultural Microbiology Based Entrepreneurship	Natarajan Amaresan, Dhanasekaran Dh	Contributed volume	2023
Careers in Food Science: From Undergraduate to Professional	Richard W. Hartel, Christina Klawitter, Al	Contributed volume	2023
Bioactive Components	Monika Thakur, Tarun Belwal	Contributed volume	2023
Genome Editing in Cardiovascular and Metabolic Diseases	Junjie Xiao	Contributed volume	2023
Next-Generation Nanobiosensor Devices for Point-Of-Care Diagnostics	Gorachand Dutta	Contributed volume	2023
Biomedical Visualisation	Leonard Shapiro, Paul M. Rea	Contributed volume	2023
Emerging Nanomaterials	Hamid R. Taghiyari, Jeffrey J. Morrell, Aza	Contributed volume	2023
Plant Relationships	Barry Scott, Carl Mesarich	Contributed volume	2023
Neurogenetics	Boris Egger	Graduate/advanced undergraduate textbook	2023
The Basics of Molecular Biology	Alexander Vologodskii	Monograph	2023
Insects as Service Providers	Omkar	Contributed volume	2023
Digital Analysis of Urban Structure and Its Environment Implication	Weijun Gao	Contributed volume	2023
Microbial Bioremediation	Rouf Ahmad Bhat, Monica Butnariu, Gow	Contributed volume	2023
Cancer Nanotechnology	Ângela Maria Almeida de Sousa, Christia	Contributed volume	2023
Tropical Forest Ecosystem Services in Improving Livelihoods For Local C	Zaiton Samdin, Norfaryanti Kamaruddin,	Contributed volume	2023
Hermaphroditism and Mating Systems in Fish	Tetsuo Kuwamura, Kota Sawada, Tomoki	Contributed volume	2023
Self-Assembled Water Chains	Byung Il Kim	Monograph	2023
The Networking of Chaperones by Co-Chaperones	Adrienne L. Edkins, Gregory L. Blatch	Contributed volume	2023
Nanorobotics and Nanodiagnostics in Integrative Biology and Biomedici	Ki-Taek Lim, Kamel A. Abd-Elsalam	Contributed volume	2023
Genome Editing and Biological Weapons	Katherine Paris	Monograph	2023

Biomedical Visualisation	Ourania Varsou, Paul M. Rea, Michelle W	Contributed volume	2023
Natural Additives in Foods	German Ayala Valencia	Monograph	2023
Brain-Iron Cross Talk	Wael Mohamed, Nicola Luigi Brogazzi, Ri	Contributed volume	2023
Multispecies Biofilms	Karishma S. Kaushik, Sophie E. Darch	Contributed volume	2023
Advances in Sea Cucumber Processing Technology and Product Develop	Changhu Xue	Contributed volume	2023
Matrix Pathobiology and Angiogenesis	Evangelia Papadimitriou, Constantinos M	Contributed volume	2023
Ecology, Systematics, and the Natural History of Predaceous Diving Bee	Donald A. Yee	Contributed volume	2023
Our Carbon Hoofprint	Diane Mayerfeld	Contributed volume	2023
Primates in Anthropogenic Landscapes	Tracie McKinney, Siân Waters, Michelle /	Graduate/advanced undergraduate textbook	2023
Basic and Clinical Immunology by Names	Michael R. Shurin, Galina V. Shurin, Ken	Monograph	2023
Sustainable Agriculture in the Era of the OMICs Revolution	Channa S. Prakash, Sajid Fiaz, Muhamm	Contributed volume	2023
Green Protein Processing Technologies from Plants	Alan Javier Hernández-Álvarez, Martin M	Contributed volume	2023
Fuzzy Sets Methods in Image Processing and Understanding	Isabelle Bloch, Anca Ralescu	Monograph	2023
Pocket Evidence Based Medicine	Walter R. Palmas	Professional book	2023
Revising Oral Pharmacokinetics, Bioavailability and Bioequivalence Bas	Panos Macheras, Athanasios A. Tsekour	Monograph	2023
Prions and Diseases	Wen-Quan Zou, Pierluigi Gambetti	Contributed volume	2023
Sustainable Forest Management in the Himalaya	Vishwambhar Prasad Sati	Monograph	2023
Digital Cultures	David Kergel	Monograph	2023
Plant Hormones and Climate Change	Golam Jalal Ahammed, Jingquan Yu	Contributed volume	2023
Food Microbiology Based Entrepreneurship	Natarajan Amaresan, Dhanasekaran Dh	Contributed volume	2023
Smart Plant Breeding for Vegetable Crops in Post-genomics Era	Saurabh Singh, Devender Sharma, Sush	Contributed volume	2023
Agroindustrial Waste for Green Fuel Application	Neha Srivastava, Bhawna Verma, P.K. Mi	Contributed volume	2023
Cognizance of Schizophrenia:: A Profound Insight into the Psyche	Indranath Chatterjee	Contributed volume	2023
Gut Microbiota in Aging and Chronic Diseases	Francesco Marotta	Contributed volume	2023
Blockchain in Healthcare	Stanislaw Stawicki	Contributed volume	2023
Human Brain and Spinal Cord Tumors: From Bench to Bedside. Volume	Nima Rezaei, Sara Hanaei	Contributed volume	2023
The Renin Angiotensin System in Cardiovascular Disease	Naranjan S. Dhalla, Sukhwinder K. Bhull	Contributed volume	2023
A Compendium of Unique and Rare Spices	Kodoth Prabhakaran Nair	Monograph	2023
Advances in Research on Vegetable Production Under a Changing Clima	Shashank Shekhar Solankey, Meenakshi	Contributed volume	2023
Nanomaterial Interactions with Plant Cellular Mechanisms and Macrom	Jameel M. Al-Khayri, Lina M. Alnaddaf, S.	Contributed volume	2023
Viral Fitness and Evolution	Esteban Domingo, Peter Schuster, Santi	Contributed volume	2023

Therapeutic Applications of Dopamine D3 Receptor Function	Isabelle Boileau, Ginetta Collo	Contributed volume	2023
Precision Agriculture: Modelling	Davide Cammarano, Frits K. van Evert, C	Contributed volume	2023
Nanozymes in Medicine	Hemant Kumar Daima, Navya PN, Eric Li	Contributed volume	2023
The Mesentery and Inflammation	J. Calvin Coffey	Contributed volume	2023
Challenges and Opportunities of mRNA Vaccines Against SARS-CoV-2	Siguna Mueller	Monograph	2023
Biochemistry and Cell Biology of Ageing: Part III Biomedical Science	J. Robin Harris, Viktor I. Korolchuk	Contributed volume	2023
Marine Organisms: A Solution to Environmental Pollution?	Telma Encarnação, Alberto Canelas Pais	Contributed volume	2023
Microbial Biodiversity, Biotechnology and Ecosystem Sustainability	Cristóbal Noé Aguilar, Sabu Abdulhameed	Contributed volume	2023
Plant Microbiome for Plant Productivity and Sustainable Agriculture	Sagar Chhabra, Ram Prasad, Naga Raju I	Contributed volume	2023
Agricultural and Environmental Nanotechnology	Fabian Fernandez-Luqueno, Jayanta Kun	Contributed volume	2023
Conservation and Sustainable Utilization of Bioresources	Swapna Thacheril Sukumaran, Keerthi T	Contributed volume	2023
Modified Rice Bran Arabinoxylan	Sok Cheon Pak, Soo Liang Ooi, Peter S. M	Contributed volume	2023
Medicinal Plants	Azamal Husen, Muhammad Iqbal	Contributed volume	2023
Grant writing for medical and healthcare professionals	Subhash Chandra Parija, Vikram Kate	Graduate/advanced undergraduate textbook	2023
Reviews of Physiology, Biochemistry and Pharmacology	Stine Helene Falsig Pedersen	Contributed volume	2023
Plant Phenolics in Abiotic Stress Management	Rafiq Lone, Salim Khan, Abdullah Mohan	Contributed volume	2023
Methodologies of Multi-Omics Data Integration and Data Mining	Kang Ning	Contributed volume	2023
Challenges in Tropical Coastal Zone Management	Matthias Wolff, Sebastian C.A. Ferse, Hu	Contributed volume	2023
From Herbs to Healing	Éva Szöke, Ágnes Kéry, Éva Lemberkovic	Contributed volume	2023
Forest Hydrology and Catchment Management	Leon Bren	Monograph	2023
Artificial Intelligence and Precision Oncology	Zodwa Dlamini	Contributed volume	2023
Health and Welfare of Captive Reptiles	Clifford Warwick, Phillip C. Arena, Gordo	Contributed volume	2023
Living - Participating - Growing Old	Anton Amann	Monograph	2023
Wetlands for Remediation in the Tropics	Tatiana Lobato de Magalhães, Marinus L.	Contributed volume	2023
Biomanufacturing for Sustainable Production of Biomolecules	Vijai Singh, Pau Loke Show	Contributed volume	2023
Organelles in Disease	Stine Helene Falsig Pedersen, Diane L. B	Contributed volume	2023
Reviews of Physiology, Biochemistry and Pharmacology	Stine Helene Falsig Pedersen	Contributed volume	2023
Science and Engineering of Chinese Liquor (Baijiu)	Yan Xu	Contributed volume	2023
Southern Baltic Coastal Systems Analysis	Hendrik Schubert, Felix Müller	Contributed volume	2023
Mexican Fauna in the Anthropocene	Robert W. Jones, C. Patricia Ornelas-Gar	Contributed volume	2023
Regenerative Medicine	Nishant Chakravorty, Praphulla Chandra	Contributed volume	2023

Aquaporins	Baoxue Yang	Contributed volume	2023
Emerging Anti-Aging Strategies	Syed Ibrahim Rizvi	Contributed volume	2023
Animal Cell Culture: Principles and Practice	Shalini Mani, Manisha Singh, Anil Kumar	Professional book	2023
Rhodophyta - Volume 4	Guangce Wang	Contributed volume	2023
Alginate Biomaterial	Sougata Jana, Subrata Jana	Contributed volume	2023
Pathobiology of Parasitic Protozoa: Dynamics and Dimensions	Budhaditya Mukherjee, Arijit Bhattachary	Contributed volume	2023
Nonhuman Primate Welfare	Lauren M. Robinson, Alexander Weiss	Professional book	2023
Career Options in the Pharmaceutical and Biomedical Industry	Josse R. Thomas, Luciano Saso, Chris va	Contributed volume	2023
The Ocean and Us	Farah Obaidullah	General interest	2023
Microbiome in 3P Medicine Strategies	Nadiya Boyko, Olga Golubnitschaja	Contributed volume	2023
Priority-Zone Mapping for Reforestation	Larissa Böhrkircher, Michael Leuchner, F	Brief/Pivot	2023
Legumes: Physiology and Molecular Biology of Abiotic Stress Tolerance	Prakash Muthu Arjuna Samy, Anandan R	Contributed volume	2023
Bioinformatics for Evolutionary Biologists	Bernhard Haubold, Angelika Börsch-Hau	Graduate/advanced undergraduate textbook	2023
Machine Learning and Deep Learning in Computational Toxicology	Huixiao Hong	Contributed volume	2023
Sustainable Agriculture Reviews 59	Vinod Kumar Yata, Ashok Kumar Mohant	Contributed volume	2023
Causal Factors for Wetland Management and Restoration: A Concise Gu	Paul A. Keddy	Professional book	2023
A Field Guide to Tropical Plant Families	Roland Keller	Monograph	2023
Biotechnology in the generation of biofuels	Maria del Pilar Rodriguez-Torres, Claudia	Contributed volume	2023
NanoBioenergy: Application and Sustainability Assessment	Manish Srivastava, P. K. Mishra	Contributed volume	2023
Basic Research Advancement for Algal Biofuels Production	Neha Srivastava, P.K. Mishra	Contributed volume	2023
Phytoremediation	Lee Newman, Abid Ali Ansari, Sarvajeet S	Contributed volume	2023
Restoration of Ecosystems – Bridging Nature and Humans	Stefan Zerbe	Professional book	2023
Taxonomy and Ecology of Climbers: Climbing Plants of India	Vivek Pandi	Monograph	2023
Non-traditional Approaches to Combat Antimicrobial Drug Resistance	Mohmmad Younus Wani, Aijaz Ahmad	Contributed volume	2023
Manual of Biobank Quality Management	Agnieszka Matera-Witkiewicz, Joanna Gl	Manual	2023
Biofortification in Cereals	Rupesh Deshmukh, Altafhusain Nadaf, V	Contributed volume	2023
Pharmaceutical Calibration, Validation and Qualification: A Comprehen	Shiv Shankar Shukla, Ravindra Kumar Pa	Monograph	2023
Introduction to Fluorescence Sensing	Alexander P. Demchenko	Monograph	2023
Vibrio spp. Infections	Salvador Almagro-Moreno, Stefan Pukat	Contributed volume	2023
Cognitive Functioning in Schizophrenia: Leveraging the RDoC Framewo	Deanna M. Barch, Jared W. Young	Contributed volume	2023
Desert Malaria	B.K. Tyagi	Monograph	2023

Fig (Ficus carica): Production, Processing, and Properties	Mohamed Fawzy Ramadan	Monograph	2023
Dose Optimization in Digital Radiography and Computed Tomography	Euclid Seeram	Professional book	2023
Sustainable Agriculture Reviews 60	N.K. Singh, Anirudha Chattopadhyay, Eri	Contributed volume	2023
Microorganisms and Mental Health	Jonathan Savitz, Robert H. Yolken	Contributed volume	2023
Ecology of Himalayan Treeline Ecotone	S P Singh, Zafar Ahmad Reshi, Rajesh Jos	Contributed volume	2023
Biological Effects of Static Magnetic Fields	Xin Zhang	Contributed volume	2023
New Perspectives on Health and Social Care	Jason Powell	Monograph	2023
Corals and Reefs	Bertrand Martin-Garin, Lucien F. Montag	Monograph	2023
Development of the Cerebellum from Molecular Aspects to Diseases	Hassan Marzban	Contributed volume	2023
Brazilian Mangroves and Salt Marshes	Yara Schaeffer-Novelli, Guilherme Morae	Contributed volume	2023
Human Chromosome Atlas	Claudia Behrend, Javad Karimzad Hagh,	Professional book	2023
Modern Optical Spectroscopy	William W. Parson, Clemens Burda	Graduate/advanced undergraduate textbook	2023
Antimicrobial Research and One Health in Africa	Akebe Luther King Abia, Sabiha Yusuf Es:	Contributed volume	2023
Biosaline Agriculture as a Climate Change Adaptation for Food Security	Redouane Choukr-Allah, Ragab Ragab	Contributed volume	2023
Molecular Biology of Human Cancers	Wolfgang A. Schulz	Graduate/advanced undergraduate textbook	2023
Sex Differences in Brain Function and Dysfunction	Claire Gibson, Liisa A. M. Galea	Contributed volume	2023
Plant Growth Promoting Microorganisms of Arid Region	Ritu Mawar, R Z Sayyed, Sushil K Sharma	Contributed volume	2023
Protein-based Therapeutics	Dev Bukhsh Singh, Timir Tripathi	Contributed volume	2023
Convergent Evolution	Vincent L. Bels, Anthony P. Russell	Contributed volume	2023
The Flax Genome	Frank M. You, Bourlaye Fofana	Contributed volume	2023
Planning with Landscape: Green Infrastructure to Build Climate-Adapted	Camila Gomes Sant'Anna, Ian Mell, Luci	Contributed volume	2023
Halophyte Plant Diversity and Public Health	Münir Öztürk, Volkan Altay, Moona Nazis	Monograph	2023
Life in Science	Diego Breviario, Jack A. Tuszyński	Professional book	2023
Biorefinery: A Sustainable Approach for the Production of Biomaterials, I	Pranav D. Pathak, Sachin A. Mandavgane	Contributed volume	2023
Vermicomposting for Sustainable Food Systems in Africa	Hupenyu Allan Mupambwa, Lydia Ndinel	Contributed volume	2023
Biomaterials-Based Sensors	Prasun Kumar, Sandip Kumar Dash, Subl	Contributed volume	2023
Terrestrial Coastal Ecosystems in Germany and Climate Change	Dietrich Mossakowski, Ulrich Irmeler	Contributed volume	2023
Neuroendocrine-Immune System Interactions	Jan Pieter Konsman, Teresa M. Reyes	Contributed volume	2023
Coexistence and Confrontation of Agricultural and Food Models	Pierre Gasselín, Sylvie Lardon, Claire Ce	Contributed volume	2023
Metabolomics and Its Impact on Health and Diseases	Veronica Ghini, Kathleen A. Stringer, Cla	Contributed volume	2023
Therapeutic potential of Cell Cycle Kinases in Breast Cancer	Manzoor Mir	Contributed volume	2023

Malarial Drug Delivery Systems	Ranjita Shegokar, Yashwant Pathak	Contributed volume	2023
Sleep and Clocks in Aging and Longevity	Anita Jagota	Contributed volume	2023
Nitric Oxide: From Research to Therapeutics	Arunabha Ray, Kavita Gulati	Contributed volume	2023
Environmental Microbiology	Walter Reineke, Michael Schlömann	German textbook	2023
Evolutionary Biology: Contemporary and Historical Reflections Upon Co	Thomas E. Dickins, Benjamin J.A. Dickins	Contributed volume	2023
Advances in Diabetes Research and Management	Rana Noor	Contributed volume	2023
Agricultural Waste: Environmental Impact, Useful Metabolites and Ener	K.G. Ramawat, Jean-Michel Mérillon, Jay	Contributed volume	2023
Enhancing Resilience of Dryland Agriculture Under Changing Climate	Anandkumar Naorem, Deepesh Machiwa	Contributed volume	2023
Reactive Oxygen Species in Plants	Swati Sachdev, Shamim Akhtar Ansari, M	Contributed volume	2023
Maize Improvement	Shabir Hussain Wani, Zahoor Ahmad Dai	Contributed volume	2023
Integrins in Health and Disease	Donald Gullberg, Johannes A. Eble	Contributed volume	2023
Psychoneuroscience	Gerhard Roth, Andreas Heinz, Henrik Wa	General interest	2023
MEMS and Microfluidics in Healthcare	Koushik Guha, Gorachand Dutta, Arindam	Contributed volume	2023
Tubercular Drug Delivery Systems	Ranjita Shegokar, Yashwant Pathak	Contributed volume	2023
The Renin Angiotensin System in Cancer, Lung, Liver and Infectious Dise	Sukhwinder K. Bhullar, Paramjit S. Tappia	Contributed volume	2023
Meat Less: The Next Food Revolution	David Julian McClements	Monograph	2023
Biotechnology Applied to Inflammatory Diseases	Daniele Ribeiro de Araujo, Marcela Carne	Contributed volume	2023
Immunity Boosting Medicinal Plants of the Western Himalayas	Ajay Sharma, Gulzar Ahmad Nayik	Contributed volume	2023
The Urban Rehabilitation of Post-Disaster Scapes	Nerma Omićević, Bojana Bojanić Obad Š	Monograph	2023
Ecosystems of the Mediterranean Sea	Georg Glaeser, Daniel Abed-Navandi	General interest	2023
Malaria	Friedrich Frischknecht	Booklet	2023
Pseudotyped Viruses	Youchun Wang	Contributed volume	2023
Sustainable Food Innovation	Luca Serventi	Monograph	2023
Drug Development in Psychiatry	Matthew Macaluso, Sheldon H. Preskorn	Contributed volume	2023
Hereditary Gastric and Breast Cancer Syndrome	Giovanni Corso, Paolo Veronesi, Franco	Contributed volume	2023
Textbook of Microbiology and Immunology	Subhash Chandra Parija	Graduate/advanced undergraduate textbook	2023
Nasal Drug Delivery	Yashwant V. Pathak, Hemant K. S. Yadav	Contributed volume	2023
Essentials of Cerebellum and Cerebellar Disorders	Donna L. Gruol, Noriyuki Koibuchi, Mario	Graduate/advanced undergraduate textbook	2023
Exercise, Respiratory and Environmental Physiology	Guido Ferretti	Monograph	2023
Nanotoxicology in Nanobiomedicine	PK Gupta	Graduate/advanced undergraduate textbook	2023
Glycosignals in Cancer	Koichi Furukawa, Minoru Fukuda	Contributed volume	2023

Sustainable Agrobiology	Dinesh Kumar Maheshwari, Shrivardhan	Contributed volume	2023
Cell Biology and Translational Medicine, Volume 19	Kursad Turksen	Contributed volume	2023
Cell Biology and Translational Medicine, Volume 18	Kursad Turksen	Contributed volume	2023
Neuroinflammation, Gut-Brain Axis and Immunity in Neuropsychiatric Dis	Yong-Ku Kim	Contributed volume	2023
New Horizons in Meiobenthos Research	Olav Giere, Michaela Schratzberger	Contributed volume	2023
Visceral Pain	Stuart M. Brierley, Nick J. Spencer	Contributed volume	2023
Conservation of Biodiversity in the North Eastern States of India	Ramagopal V. S. Uppaluri, Latha Rangan	Proceedings	2023
The Calabar Bean and its Alkaloids	Brian Robinson	Monograph	2023
Image Based Computing for Food and Health Analytics: Requirements, C	Rajeev Tiwari, Deepika Koundal, Shuchi I	Contributed volume	2023
Synbiotics for the Management of Cancer	Neeraj Mishra, Shvetank Bhatt, Keshav R	Contributed volume	2023
Nanotechnological Approaches to the Advancement of Innovations in Ac	A Vishnu Kirthi, Karthik Loganathan, Iddy	Contributed volume	2023
Tropical Marine Environments of Brazil	José Maria Landim Dominguez, Ruy Kenji	Monograph	2023
Distributed Vision	Elke Buschbeck, Michael Bok	Contributed volume	2023
Detection, Diagnosis and Management of Soil-borne Phytopathogens	Udai B. Singh, Ravindra Kumar, Harikesh	Contributed volume	2023
Cholesterol and PI(4,5)P2 in Vital Biological Functions	Avia Rosenhouse- Dantsker	Contributed volume	2023
Imaging Inflammation	Francis Man, Simon J. Cleary	Contributed volume	2023
Tuberculosis	Nima Rezaei	Contributed volume	2023
Neotropical Gradients and Their Analysis	Randall W. Myster	Contributed volume	2023
A Scientific Approach to Improving Animal Research in Biomedicine	Bradley K. Weiner	Professional book	2023
Insights into the World of Diatoms: From Essentials to Applications	Prateek Srivastava, Ambrina Sardar Khar	Contributed volume	2023
Microbial Genomic Islands in Adaptation and Pathogenicity	Indra Mani, Vijai Singh, Khalid J. Alzahrani	Contributed volume	2023
Humans and Electricity	Kwang Suk Park	Monograph	2023
Spray Drying of Vaccines	Cordin Arpagaus	Monograph	2023
Plant Mycobiome	Younes M. Rashad, Zakaria A. M. Baka, Ti	Contributed volume	2023
Wild Food Plants for Zero Hunger and Resilient Agriculture	Ajay Kumar, Pardeep Singh, Suruchi Sing	Contributed volume	2023
Biomedical Visualisation	Eiman Abdel Meguid, Priti L. Mishall, Hal	Contributed volume	2023
Mutation Breeding for Sustainable Food Production and Climate Resilient	Suprasanna Penna, S. Mohan Jain	Contributed volume	2023
Aquaculture Ecology	Shuang-Lin Dong, Xiang-Li Tian, Qin-Fen	Contributed volume	2023
Regional Culture and Social Change	Yuhua Ma	Monograph	2023
Garden Plants Taxonomy	Bijan Dehgan	Monograph	2023
Fire Hazard and Fire Resistance of Wooden Structures	Sivenkov Andrey Borisovich, Berlin Alexa	Monograph	2023

Fungal Resources for Sustainable Economy	Ishwar Singh, Vijay Rani Rajpal, Shrishail	Contributed volume	2023
Shrimps	Raymond T. Bauer	Monograph	2023
Reservoir Ecotoxicology	De-Sheng Pei, Naima Hamid, Marriya Sul	Monograph	2023
Protein Reviews	M. Zouhair Atassi	Contributed volume	2023
Polymeric Micelles: Principles, Perspectives and Practices	Sachin Kumar Singh, Monica Gulati, Srin	Contributed volume	2023
Viral Drug Delivery Systems	Ranjita Shegokar, Yashwant Pathak	Contributed volume	2023
Construction and Demolition Debris	Timothy G. Townsend, Malak Anshassi	Professional book	2023
IoT and AI in Agriculture	Tofael Ahamed	Contributed volume	2023
Agro and Food Processing Technologies	Ramagopal V.S. Uppaluri, Chandan Das,	Proceedings	2023
Technology for Environmentally Friendly Livestock Production	Thomas Bartzanas	Contributed volume	2023
Animal Biodiversity and Conservation in Brazil's Northern Atlantic Forest	Gentil Alves Pereira Filho, Frederico Gus	Contributed volume	2023
Sustainable Agriculture Reviews 61	Shah Fahad, Subhan Danish, Rahul Datt	Contributed volume	2023
Hypoxia in Cancer: Significance and Impact on Cancer Therapy	Sukhes Mukherjee, Jagat Rakesh Kanwar	Contributed volume	2023
Sustainable Utilization and Conservation of Africa's Biological Resource	Sylvester Chibueze Izah, Matthew Chido	Contributed volume	2023
Climate Change and Urban Environment Sustainability	Bhawana Pathak, Rama Shanker Dubey	Contributed volume	2023
Insect Chronobiology	Hideharu Numata, Kenji Tomioka	Contributed volume	2023
An Introduction to Veterinary Medicine Engineering	Nadja Bressan, Catherine M. Creighton	Contributed volume	2023
Molecular Medicine	Carsten Carlberg, Eunike Velleuer, Ferdi	Graduate/advanced undergraduate textbook	2023
Antibody-Drug Conjugates and Cellular Metabolic Dynamics	Shuqing Chen, Jinbiao Zhan	Contributed volume	2023
Smart Livestock Nutrition	Ilias Kyriazakis	Contributed volume	2023
Cardiac Mechanobiology in Physiology and Disease	Markus Hecker, Dirk J. Duncker	Contributed volume	2023
Recent Technologies for Waste to Clean Energy and its Utilization	Dan Bahadur Pal	Contributed volume	2023
Agroforestry for Sustainable Intensification of Agriculture in Asia and Afri	Jagdish Chander Dagar, Sharda Rani Gu	Contributed volume	2023
Translating Physiological Tools to Augment Crop Breeding	Mamrutha Harohalli Masthigowda, Krish	Contributed volume	2023
COVID-19 and Sleep: A Global Outlook	Ahmed BaHammam, S. R. Pandi-Peruma	Contributed volume	2023
Advanced Automation for Tree Fruit Orchards and Vineyards	Stavros G. Vougioukas, Qin Zhang	Contributed volume	2023
Artificial Intelligence in Medical Virology	Jyotir Moy Chatterjee, Shailendra K. Saxe	Contributed volume	2023
Principles and Practices of Lyophilization in Product Development and M	Feroz Jameel	Contributed volume	2023
Soundscapes: Humans and Their Acoustic Environment	Brigitte Schulte-Fortkamp, André Fiebig,	Contributed volume	2023
Handbook on Sourdough Biotechnology	Marco Gobbetti, Michael Gänzle	Handbook	2023
History of Rabies in the Americas: From the Pre-Columbian to the Preser	Charles E. Rupprecht	Contributed volume	2023

Advances in Molecular Pathology	Felipe Simon, Carmelo Bernabeu	Contributed volume	2023
Food Microbiology Laboratory for the Food Science Student	Cangliang Shen, Yifan Zhang	Undergraduate textbook	2023
Movement Ecology of Afrotropical Forest Mammals	Rafael Reyna-Hurtado, Colin A. Chapman	Contributed volume	2023
Digital Agriculture for Food Security and Sustainable Development of the	Elena G. Popkova, Bruno S. Sergi, Aleksei	Contributed volume	2023
Mushrooms with Therapeutic Potentials	Dinesh Chandra Agrawal, Muralikrishnan	Contributed volume	2023
Teaching Science Students to Communicate: A Practical Guide	Susan Rowland, Louise Kuchel	General interest	2023
The Secret Lives of Transcription Factors	Willis X. Li, Louise Silver-Morse	Brief/Pivot	2023
Plant-Based Foods: Ingredients, Technology and Health Aspects	Alev Yüksel Aydar	Contributed volume	2023
Endolysosomal Voltage-Dependent Cation Channels	Christian Wahl-Schott, Martin Biel	Contributed volume	2023
Hair Cell Regeneration	Mark E. Warchol, Jennifer S. Stone, Allison	Contributed volume	2023
Baking Business Sustainability Through Life Cycle Management	João Miguel Ferreira da Rocha, Aleksandra	Professional book	2023
Nano- and Microfabrication Techniques in Drug Delivery	Dimitrios Lamprou	Contributed volume	2023
Melanins: Functions, Biotechnological Production, and Applications	Guillermo Gosset	Contributed volume	2023
Smart Plant Breeding for Field Crops in Post-genomics Era	Devender Sharma, Saurabh Singh, Sushant	Contributed volume	2023
Nucleic Acid Biology and its Application in Human Diseases	Subhrangsu Chatterjee, Samit Chattopadhyay	Contributed volume	2023
Proceeding of the 3rd International Conference on Electronics, Biomedical	Triwiyanto Triwiyanto, Achmad Rizal, Walid	Proceedings	2023
Microplastic sources, fate and solution	Anish Khan, Chongqing Wang, Abdullah I	Contributed volume	2023
Biochemistry and Cell Biology of Ageing: Part IV, Clinical Science	J. Robin Harris, Viktor I. Korolchuk	Contributed volume	2023
Life. Death. Immortality.	Gennadiy Zhegunov, Denys Pogozhykh	General interest	2023
Brief Lessons in Microbiology	Mario Juhas	General interest	2023
Fisheries and Aquaculture of the Temperate Himalayas	Pramod Kumar Pandey, Nityanand Pandey	Contributed volume	2023
Temperate Nuts	Mohammad Maqbool Mir, Munib Ur Rehr	Contributed volume	2023
Microbial Symbionts and Plant Health: Trends and Applications for Chan	Piyush Mathur, Rupam Kapoor, Swarnen	Contributed volume	2023
Ecosystem and Species Habitat Modeling for Conservation and Restorat	Shalini Dhyan, Dibyendu Adhikari, Rajar	Contributed volume	2023
Metabolism of Alimentary Compounds by the Intestinal Microbiota and H	François Blachier	Monograph	2023
Genomics of Crucifer's Host- Pathosystem	Govind Singh Saharan, Naresh K. Mehta,	Contributed volume	2023
Theories in Ecological Risk Assessment	Masashi Kamo	Professional book	2023
Neuroimmune Interactions in Pain	Ru-Rong Ji, Jianguo Cheng, Jasmine Ji	Contributed volume	2023
Integrated Science of Global Epidemics	Nima Rezaei	Contributed volume	2023
History of Arbovirology: Memories from the Field	Nikos Vasilakis, Laura D. Kramer	Professional book	2023
Biomedical Applications and Toxicity of Nanomaterials	P. V. Mohanan, Sudha Kappalli	Contributed volume	2023

Island Ecosystems	Stephen J. Walsh, Carlos F. Mena, Jill R. S	Contributed volume	2023
Genetics and Epigenetics of Breast Cancer	Madhumita Roy, Jaydip Biswas, Amitava	Monograph	2023
Applied Biotechnology for Emerging Pollutants Remediation and Energy	B. Samuel Jacob, K. Ramani, V. Vinoth Ku	Contributed volume	2023
Plant Disease Forecasting Systems	Dilip Kumar Chakrabarti, Prabhat Mittal	Monograph	2023
Xenobiotics in Aquatic Animals	Mohd Ashraf Rather, Adnan Amin, Younis	Contributed volume	2023
Emerging Sustainable Aquaculture Innovations in Africa	Ndakalimwe Naftal Gabriel, Edosa Omor	Contributed volume	2023
Reactive Oxygen Species	Mohammad Faizan, Shamsul Hayat, S. M	Contributed volume	2023
CADD and Informatics in Drug Discovery	Mithun Rudrapal, Johra Khan	Contributed volume	2023
Fungi and Fungal Products in Human Welfare and Biotechnology	Tulasi Satyanarayana, Sunil Kumar Desh	Contributed volume	2023
Global Commercial Potential of Subterranean Crops	Kodoth Prabhakaran Nair	Monograph	2023
Traditional European Breads	Marco Garcia-Vaquero, Kristian Pastor, C	Handbook	2023
Engineering Translational Models of Lung Homeostasis and Disease	Chelsea M. Magin	Contributed volume	2023
Veterinary Public Health & Epidemiology	Krishna Gopal Narayan, Dharmendra Ku	Monograph	2023
Infectious Diseases Drug Delivery Systems	Ranjita Shegokar, Yashwant Pathak	Contributed volume	2023
Essays on the Extended Evolutionary Synthesis	Rodrick Wallace	Brief/Pivot	2023
Vegetables for Nutrition and Entrepreneurship	Brahma Singh, Pritam Kalia	Contributed volume	2023
Bacterial Degradation of Organic and Inorganic Materials	Marziale Milani, Roberta Curia, Natalia V	Monograph	2023
Induced Mutation Breeding	Subodh Kumar Datta	Monograph	2023
Hepatitis E Virus	Youchun Wang	Contributed volume	2023
Designing Gluten Free Bakery and Pasta Products	Marina F. de Escalada Pla, Carolina E. G	Monograph	2023
Methods in Cancer Stem Cell Biology	Said M. Afify, Masaharu Seno	Monograph	2023
Advances in Pharmacokinetics and Pharmacodynamics	Panos Macheras	Contributed volume	2023
Genetics, Physiology and Cultivation of Moth Bean, Cowpea and Horse C	Rakesh Pathak	Monograph	2023
Protein Folding Dynamics and Stability	Prakash Saudagar, Timir Tripathi	Contributed volume	2023
Trials for Cerebellar Ataxias	Bing-wen Soong, Mario Manto, Alexis Bri	Contributed volume	2023
Modern Survival Analysis in Clinical Research	Ton J. Cleophas, Aeilko H. Zwinderman	Graduate/advanced undergraduate textbook	2023
Marine Biotechnology: Applications in Food, Drugs and Energy	Muhammad Dawood Shah, Julian Ransa	Contributed volume	2023
Emergence of In Vitro 3D Systems to Model Human Malaria	Kasem Kulkeaw	Monograph	2023
Potency Assays for Advanced Stem Cell Therapy Medicinal Products	Jorge S. Burns	Contributed volume	2023
Latin American Blackberries Biology	Fernando Ramírez	Monograph	2023
The Nature of Living Being	Daniel Carlos Mayer-Foulkes	Monograph	2023

Biomes of the Southern Hemisphere	Ladislav Mucina	Monograph	2023
Advances in Orchid Biology, Biotechnology and Omics	Pragya Tiwari, Jen-Tsung Chen	Contributed volume	2023
Advances in Microbiology, Infectious Diseases and Public Health	Gianfranco Donelli	Contributed volume	2023
Neurobiological and Psychological Aspects of Brain Recovery	Laura Petrosini	Contributed volume	2023
The Citron Compendium	Eliezer E. Goldschmidt, Moshe Bar-Josef	Contributed volume	2023
Journeys in the Mind	Vincenzo Sanguineti	Monograph	2023
Heart Valves	Paul A. Iaizzo, Tinen L. Iles, Massimo Grieco	Professional book	2023
3D Printing of Sustainable Insect Materials	Divya Singh, Ranvijay Kumar, Sunpreet Singh	Contributed volume	2023
Data Monitoring Committees (DMCs)	Nand Kishore Rawat, David Kerr	Contributed volume	2023
Gasotransmitters Signaling in Plant Abiotic Stress	Mehar Fatma, Zebus Sehar, Nafees A. Khan	Contributed volume	2023
Plant Diversity in Biocultural Landscapes	Siva Ramamoorthy, Inocencio E Buot Jr.,	Contributed volume	2023
Probiotics, Prebiotics, Synbiotics, and Postbiotics	Vijay Kothari, Prasun Kumar, Subhasree K	Contributed volume	2023
Senescence Back and Forth	Urs Nydegger, Thomas Lung	Monograph	2023
Women Farmers: Unheard Being Heard	Sugandha Munshi, Madhulika Singh	Contributed volume	2023
Winning Grants	Sean Ekins	Monograph	2023
Life and Mind	José Manuel Viejo, Mariano Sanjuán	Contributed volume	2023
Handbook of Bioethical Decisions. Volume I	Erick Valdés, Juan Alberto Lecaros	Contributed volume	2023
Ecological Restoration	Singarayer Florentine, Paul Gibson-Roy,	Contributed volume	2023
The Challenge of CMC Regulatory Compliance for Biopharmaceuticals	John Geigert	Professional book	2023
Arterial Chemoreceptors	Sílvia V. Conde, Rodrigo Iturriaga, Rodrig	Proceedings	2023
The Mulberry Genome	Belaghihalli N. Gnanesh, Kunjupillai Vija	Contributed volume	2023
Technology Transfer	Ajay Babu Pazhayattil, Sanjay Sharma, Jc	Monograph	2023
Molecular Interventions for Developing Climate-Smart Crops: A Forage F	Rajesh Kumar Singhal, Shahid Ahmed, Si	Contributed volume	2023
Acoustic Communication in Animals	Yoshimasa Seki	Contributed volume	2023
Synthetic Biology and iGEM: Techniques, Development and Safety Conc	Kang Ning, Yi Zhan	Contributed volume	2023
Basic and Translational Applications of the Network Theory for Dystonia	Aasef Shaikh, Anna Sadnicka	Contributed volume	2023
Getting to Know Your Cells	Leslie Saucedo	Monograph	2023
A Guide to Applied Machine Learning for Biologists	Mohammad "Sufian" Badar	Undergraduate textbook	2023
Microbiota from the Late Cretaceous-Early Palaeocene Boundary Transi	Ashu Khosla, Omkar Verma, Sachin Kani	Monograph	2023
Nanomaterial-Based Drug Delivery Systems	Chandrakantsing V. Pardeshi	Contributed volume	2023
NADPH Oxidases Revisited: From Function to Structure	Edgar Pick	Contributed volume	2023

Benefits of Silicon in the Nutrition of Plants	Renato de Mello Prado	Contributed volume	2023
Hyaluronan	Alberto Passi	Contributed volume	2023
Field Environmental Philosophy	Ricardo Rozzi, Alejandra Tauro, Noa Avrić	Contributed volume	2023
A Dictionary of Hallucinations	Jan Dirk Blom	Professional book	2023
Introduction to Insect Biotechnology	Dhiraj Kumar, Sangeeta Shukla	Undergraduate textbook	2023
Cyanobacterial Biotechnology in the 21st Century	Brett Neilan, Michel Rodrigo Zambrano P	Contributed volume	2023
Coral Reefs of Eastern Asia under Anthropogenic Impacts	Ichiro Takeuchi, Hideyuki Yamashiro	Contributed volume	2023
Evolutionary Dynamics of Malignancy	Robert C. Jackson	Monograph	2023
Toxicology and Human Health	Md. Irshad Ahmad, Mohammad Mahamc	Contributed volume	2023
Computerized Systems for Diagnosis and Treatment of COVID-19	Joao Alexandre Lobo Marques, Simon Jar	Contributed volume	2023
Cosmetic and Reconstructive Facial Plastic Surgery	Emre Tokgöz, Marina A. Carro	Monograph	2023
The Almond Tree Genome	Raquel Sánchez-Pérez, Angel Fernandez	Contributed volume	2023
Baobab	John Rashford	Monograph	2023
Application of Omic Techniques to Identify New Biomarkers and Drug Ta	Paul C. Guest?	Contributed volume	2023
Handbook of Bioethical Decisions. Volume II	Erick Valdés, Juan Alberto Lecaros	Contributed volume	2023
Trending Topics in Escherichia coli Research	Alfredo G. Torres	Contributed volume	2023
Sustainable Squirrel Conservation	Moriz Steiner, Falk Huettmann	Monograph	2023
Application of Gray System Theory in Fishery Science	Xinjun Chen	Contributed volume	2023
Rhodophyta Volume 5	Guangce Wang	Contributed volume	2023
Molecular Marker Techniques	Nitish Kumar	Contributed volume	2023
Oncology: Genomics, Precision Medicine and Therapeutic Targets	Hardeep Singh Tuli, Mükerrerrem Betül Yere	Professional book	2023
Proceedings of the 8th International Conference on Movement, Health a	Mohd Hasnun Arif Hassan, Ahmad Munir	Proceedings	2023
Pharmaceutical Process Engineering and Scale-up Principles	Anil B. Jindal	Contributed volume	2023
Cancer Research: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2023
Bioaerosol Characterisation, Transportation and Transmission	Yihuan Yan, Jiyuan Tu	Monograph	2023
Exogenous Enzymes as Feed Additives in Ruminants	Abdelfattah Zeidan Mohamed Salem, Ab	Contributed volume	2023
Cardiovascular Applications of Stem Cells	Khawaja H. Haider	Contributed volume	2023
Transforming Biocities	Giuseppe E. Scarascia-Mugnozza, Vicen	Contributed volume	2023
Bioenergy	Praveen Kumar Ramanujam, Binod Parai	Contributed volume	2023
Artificial Intelligence for Healthy Longevity	Alexey Moskalev, Ilia Stambler, Alex Zhav	Contributed volume	2023
Medicinal Plants: Biodiversity, Biotechnology and Conservation	Sumita Jha, Mihir Halder	Contributed volume	2023

Cognitive Aging and Brain Health	Zhanjun Zhang	Contributed volume	2023
Industrial Starch Debranching Enzymes	Jing Wu, Wei Xia	Contributed volume	2023
Neurotoxicity of Aluminum	Qiao Niu	Contributed volume	2023
Industrial Microbiology and Biotechnology	Pradeep Verma	Contributed volume	2023
The Other Lepidoptera: Moth Conservation in Australia	Tim R. New	Monograph	2023
Governance and Institution in the Indian Forest Sector	Jyotish Prakash Basu	Monograph	2023
Towards Sustainable Food Production in Africa	Morris Fanadzo, Nothando Dunjana, Hu	Contributed volume	2023
TILLING and Eco-TILLING for Crop Improvement	Anjanabha Bhattacharya, Vilas Parkhi, B	Contributed volume	2023
Biological and Clinical Landscape of Meningiomas	Gelareh Zadeh, Roland Goldbrunner, Bo	Contributed volume	2023
Cartilage: From Biology to Biofabrication	Mohamadreza Baghaban Eslaminejad, S	Contributed volume	2023
Retinal Degenerative Diseases XIX	John D. Ash, Eric Pierce, Robert E. Ander	Proceedings	2023
Introduction to Quality by Design in Pharmaceutical Manufacturing and	Márcia Cristina Breitzkreitz, Hector Goico	Contributed volume	2023
Alzheimer's Disease Research	Christian Behl	General interest	2023
Human Brain and Spinal Cord Tumors: From Bench to Bedside. Volume :	Nima Rezaei, Sara Hanaei	Contributed volume	2023
Liu's Principles and Practice of Laboratory Mouse Operations	Pengxuan Liu, Don Liu	Professional book	2023
Purinergic Signaling in Neurodevelopment, Neuroinflammation and Neu	Henning Ulrich, Peter Illes, Talita Glaser	Contributed volume	2023
Lassa Fever: Epidemiology, Immunology, Diagnostics, and Therapeutics	Robert Garry	Contributed volume	2023
Visualized Medicine	Zhe Liu	Contributed volume	2023
Precision Approaches to Heterogeneity in Asthma	Allan R. Brasier, Nizar N. Jarjour	Contributed volume	2023
Advances in Maternal-Fetal Biomedicine	Marcelo Gonzalez-Ortiz	Contributed volume	2023
Emerging Human Viral Diseases, Volume I	Prudhvi Lal Bhukya, Suhas T. Mhaske, Su	Contributed volume	2023
Tumor Ecosystem	Erwei Song	Contributed volume	2023
GeNeDis 2022	Panagiotis Vlamos	Proceedings	2023
Genome Editing in Biomedical Sciences	Geraldo A. Passos	Contributed volume	2023
Cancer Neuroscience	Moran Amit, Nicole N. Scheff	Contributed volume	2023
From PharmD to Industry	Victoria Langas, Victoria Flood	Brief/Pivot	2023
Bacteriocins	Qing Gu	Monograph	2023
Plants for Immunity and Conservation Strategies	Manoj Kumar Mishra, Nishi Kumari	Contributed volume	2023
Bioinoculants: Biological Option for Mitigating global Climate Change	Surender Singh, Radha Prasanna, Kumar	Contributed volume	2023
Quantitative Ultrasound in Soft Tissues	Jonathan Mamou, Michael L. Oelze	Contributed volume	2023
Cancer Stem Cells: Basic Concept and Therapeutic Implications	Farhadul Islam, Alfred K. Lam	Contributed volume	2023

Emerging Food Authentication Methodologies Using GC/MS	Kristian Pastor	Contributed volume	2023
New Infectious Diseases in Germany and Europe	Patric U. B. Vogel, Günter A. Schaub	Booklet	2023
Research Methodology in Bioscience and Biotechnology	Kian Mau Goh	Monograph	2023
History of Arbovirology: Memories from the Field	Nikos Vasilakis, Laura D. Kramer	Professional book	2023
Biotechnological Approaches to Sustainable Development Goals	Patrick Omoregie Isibor, Paul Akinduti, S	Contributed volume	2023
Cinnamon: A Medicinal Plant and A Functional Food Systems	Jian Ju, Mozaniel Santana de Oliveira, Yu	Contributed volume	2023
Biomedical Visualisation	Scott Border, Paul M. Rea, Iain D. Keenar	Contributed volume	2023
GeNeDis 2022	Panagiotis Vlamos	Proceedings	2023
Voltage-gated Ca ²⁺ Channels: Pharmacology, Modulation and their Role	Jörg Striessnig	Contributed volume	2023
Sustainable Valorization of Agriculture & Food Waste Biomass	Dan Bahadur Pal, Amit Kumar Tiwari	Contributed volume	2023
Circulating Tumor Cells	Richard J. Cote, Evi Lianidou	Contributed volume	2023
Advanced Crop Improvement, Volume 1	Aamir Raina, Mohammad Rafiq Wani, Ra	Contributed volume	2023
Regulatory Aspects of Gene Therapy and Cell Therapy Products	Maria Cristina Galli	Professional book	2023
Stem cell and Non-stem Cell Components of Breast Milk	Indumathi Somasundaram, Pankaj Kaing	Monograph	2023
Haematococcus	Rathinam Raja, Shanmugam Hemaiswar	Contributed volume	2023
The Equids	Herbert H. T. Prins, Iain J. Gordon	Contributed volume	2023
3D & 4D Printing Methods for Pharmaceutical Manufacturing and Personalized Medicine	Dimitrios Lamprou	Graduate/advanced undergraduate textbook	2023
Society 5.0 and Next Generation Healthcare	Zodwa Dlamini	Contributed volume	2023
The Human Brainstem	Hanns Jörg Schröder, Rob A.I. de Vos, Ste	Monograph	2023
Plant-Based Therapeutics, Volume 1	Ivan A. Ross	Monograph	2023
Statistical Methods at the Forefront of Biomedical Advances	Yolanda Larriba	Contributed volume	2023
Bioprocess and Analytics Development for Virus-based Advanced Therapeutics	Saurabh Gautam, Abhilash I. Chiramel, F	Contributed volume	2023
Nano-Biofortification for Human and Environmental Health	Vishnu D. Rajput, Hassan El-Ramady, Su	Contributed volume	2023
Evolution of Fungi and Fungal-Like Organisms	Stefanie Pöggeler, Timothy James	Contributed volume	2023
Biosynthesis of Bioactive Compounds in Medicinal and Aromatic Plants	Nitish Kumar, Ravi S. Singh	Contributed volume	2023
Microplastic Occurrence, Fate, Impact, and Remediation	Chongqing Wang, Sandhya Babel, Eric Li	Contributed volume	2023
Deep Technology for Sustainable Fisheries and Aquaculture	Amaj Rahimi-Midani	Monograph	2023
GeNeDis 2022	Panagiotis Vlamos	Proceedings	2023
The Sensory Evaluation of Dairy Products	Stephanie Clark, MaryAnne Drake, Kerry	Graduate/advanced undergraduate textbook	2023
Emergent Converging Technologies and Biomedical Systems	Shruti Jain, Nikhil Marriwala, C. C. Tripathi	Proceedings	2023
Extracellular Vesicles in Cardiovascular and Metabolic Diseases	Junjie Xiao	Contributed volume	2023

Meta-analysis in Clinical Research: Principles and Procedures	Anoop Kumar	Monograph	2023
Molecular Mechanisms of Neurotransmitter Release	Zhao-Wen Wang	Contributed volume	2023
The Watermelon Genome	Sudip Kr. Dutta, Padma Nimmakayala, U	Contributed volume	2023
Cell Biology and Translational Medicine, Volume 20	Kursad Turksen	Contributed volume	2023
Ethnobiology of Uzbekistan	Olim K. Khojimatov, Yusufjon Gafforov, R	Contributed volume	2023
Biomaterials and Tissue Engineering	Oguzhan Gunduz, Christophe Egles, Ron	Contributed volume	2023
Starch: Advances in Modifications, Technologies and Applications	Vijay Singh Sharanagat, Dharmesh Chan	Contributed volume	2023
Building Resilience to Climate Change in Small Island Developing States	C. D. Metcalfe, Erin R. Bennett	Contributed volume	2023
Personalized Medicine Meets Artificial Intelligence	Alfredo Cesario, Marika D'Oria, Charles /	Contributed volume	2023
Soil Physical Environment and Plant Growth	Pradeep K Sharma, Sandeep Kumar	Graduate/advanced undergraduate textbook	2023
Peptide Bionanomaterials	Mohamed A. Elsayy	Contributed volume	2023
Feeding and Management of Foals and Growing Horses	Markku Saastamoinen	Professional book	2023
Trajectory of 75 years of Indian Agriculture after Independence	P. K. Ghosh, Anup Das, Raka Saxena, Kai	Contributed volume	2023
Skin 3-D Models and Cosmetics Toxicity	Aditya Bhushan Pant, Ashish Dwivedi, Ra	Contributed volume	2023
Innovation for Environmentally-friendly Food Production and Food Safety	Nicholas Clarke, Deliang Peng, Jihong Li	Contributed volume	2023
Healthcare Research and Related Technologies	Lalit M. Pandey, Raghvendra Gupta, Rajk	Proceedings	2023
Psammic Peinobiomes	Joseph Alfred Zinck, Otto Huber, Pedro G	Contributed volume	2023
Conservation Genetics in the Neotropics	Pedro M. Galetti Jr.	Contributed volume	2023
Pharmacoresistance in Epilepsy	Luisa L. Rocha, Alberto Lazarowski, Espe	Contributed volume	2023
Bioprospecting of Tropical Medicinal Plants	Karuppusamy Arunachalam, Xuefei Yang	Contributed volume	2023
Biomedical Visualisation	Dongmei Cui, Edgar R. Meyer, Paul M. Re	Contributed volume	2023
Changing Dietary Patterns, Indigenous Foods, and Wild Foods	Kumiko Sakamoto, Lilian Daniel Kaale, R	Contributed volume	2023
Melatonin: Role in Plant Signaling, Growth and Stress Tolerance	Soumya Mukherjee, Francisco J. Corpas	Contributed volume	2023
Textbook of Veterinary Physiology	Pradip Kumar Das, Veerasamy Sejian, Jo	Contributed volume	2023
Deciphering Drug Targets for Alzheimer's Disease	Dileep Kumar, Vaishali M. Patil, Dee Wu,	Contributed volume	2023
Precision Medicine	Ingolf Cascorbi, Matthias Schwab	Contributed volume	2023
One Health Implications of Agrochemicals and their Sustainable Alternatives	Matthew Chidozie Ogwu, Sylvester Chibi	Contributed volume	2023
Molecular Physiology and Evolution of Insect Digestive Systems	Walter R. Terra, Clelia Ferreira, Carlos P.	Monograph	2023
Advanced Crop Improvement, Volume 2	Aamir Raina, Mohammad Rafiq Wani, Ra	Contributed volume	2023
Modern Paleopathology, The Study of Diagnostic Approach to Ancient Diseases	Bruce M. Rothschild, Dawid Surmik, Filip	Monograph	2023
Nutrition Biophysics	Thomas A. Vilgis	Undergraduate textbook	2023

Ethnopharmacology and Drug Discovery for COVID-19: Anti-SARS-CoV-2	Jen-Tsung Chen	Contributed volume	2023
Biodiversity of Armenia	George Fayvush	Contributed volume	2023
Cardamom (<i>Elettaria cardamomum</i>): Production, Processing and Proper	Mohamed Fawzy Ramadan	Contributed volume	2023
Applications of Stem Cells and derived Exosomes in Neurodegenerative	Sadaf Jahan, Arif Jamal Siddiqui	Contributed volume	2023
Clinical Neuroembryology	Hans J. ten Donkelaar, Martin Lammens,	Handbook	2023
Sex and Gender Differences in Infection and Treatments for Infectious D	Sabra L. Klein, Craig W. Roberts	Contributed volume	2023
Millet Rhizosphere	Ramesh Namdeo Pudake, Maya Kumari,	Contributed volume	2023
Recent Advances in Pharmaceutical Innovation and Research	Prati Pal Singh	Contributed volume	2023
Introduction to Mathematics for Computational Biology	Paola Lecca, Bruno Carpentieri	Professional book	2023
Owl Monkeys	Eduardo Fernandez-Duque	Contributed volume	2023
Current Perspectives on the Functional Design of the Avian Respiratory S	John N. Maina	Monograph	2023
Additive Manufacturing in Pharmaceuticals	Subham Banerjee	Contributed volume	2023
Soil Conservation and Management	Humberto Blanco, Rattan Lal	Graduate/advanced undergraduate textbook	2023
The MicroRNA 2000 Transformer	Yoichi Robertus Fujii	Monograph	2023
Science of Rice Chemistry and Nutrition	Jinhu Tian, Yukiharu Ogawa, Jaspreet Sin	Contributed volume	2023
Novel Technologies in Biosystems, Biomedical & Drug Delivery	Shrikaant Kulkarni, A. K. Haghi, Sonali M	Professional book	2023
Social Strategies of Carnivorous Mammalian Predators	Mridula Srinivasan, Bernd Würsig	Contributed volume	2023
Neglected Plant Foods Of South Asia	Tariq Ismail, Saeed Akhtar, Claudia E. La	Contributed volume	2023
Infectious Diseases along the Silk Roads	Heinz Mehlhorn, Xiaoying Wu, Zhongdao	Contributed volume	2023
The Topological Model of Genome and Evolution	Pradeep Chhaya	Monograph	2023
Health Risk Assessment of Environmental Chemicals	Masami Ishido	Monograph	2023
Biomaterials and Biopolymers	Avi Domb, Boaz Mizrahi, Shady Farah	Graduate/advanced undergraduate textbook	2023
Biotechnological Interventions Augmenting Livestock Health and Produc	Chandra Sekhar Mukhopadhyay, Ratan K	Contributed volume	2023
Surface Engineering and Functional Nanomaterials for Point-of-Care An	Buddhadev Purohit, Pranjal Chandra	Contributed volume	2023
Apocynaceae Plants	Ravindra H. Patil, Mohini P. Patil, Vijay L.	Monograph	2023
Graphic Medicine, Humanizing Healthcare and Novel Approaches in An	Leonard Shapiro	Contributed volume	2023
Drugs and a Methodological Compendium	Vikrant Singh Rajput, Ashish Runthala	Contributed volume	2023
Food Microbial Sustainability	Arun Karnwal, Abdel Rahman Mohamma	Contributed volume	2023
Amazon Fruits: An Ethnobotanical Journey	Nigel Smith	Monograph	2023
Brazilian Sandy Beaches	Antonia Cecilia Zacagnini Amaral, Helio I	Contributed volume	2023
Agricultural Genetics	Hernán Eduardo Laurentin Táriba	Undergraduate textbook	2023

Targeting Lysine Demethylases in Cancer and Other Human Diseases	Qin Yan	Contributed volume	2023
Performance Analysis in Game Sports: Concepts and Methods	Martin Lames	Professional book	2023
Microscopy Techniques for Biomedical Education and Healthcare Practi	Leonard Shapiro	Contributed volume	2023
Production of N-containing Chemicals and Materials from Biomass	Zhen Fang, Richard Lee Smith Jr, Lujiang	Contributed volume	2023
An Invitation to Mathematical Biology	David G Costa, Paul J Schulte	Graduate/advanced undergraduate textbook	2023
Virtual Reality in Behavioral Neuroscience: New Insights and Methods	Christopher Maymon, Gina Grimshaw, Yi	Contributed volume	2023
Malaria Control and Elimination in China	Heinz Mehlhorn, Jian Li, Kai Wu	Contributed volume	2023
Physical Virology	Mauricio Comas-Garcia, Sergio Rosales-	Contributed volume	2023
Phase Separation in Living Cells	Riki Kurokawa	Contributed volume	2023
The Quintessence of Basic and Clinical Research and Scientific Publishi	Gowraganahalli Jagadeesh, Pitchai Bala	Graduate/advanced undergraduate textbook	2023
Salinity and Drought Tolerance in Plants	Ashwani Kumar, Pooja Dhansu, Anita Ma	Contributed volume	2023
Biomedical Nanozymes	Hui Wei, Genxi Li, Jinghong Li	Contributed volume	2023
Images of the Economy of Nature, 1650-1930	Antonello La Vergata	Monograph	2023
Essentials of Medicinal and Aromatic Crops	Muhammad Zia-Ul-Haq, Arwa Abdulkree	Contributed volume	2023
Biodiversity in Agriculture	Kodoth Prabhakaran Nair	Monograph	2023
How to Fulfil the UN Sustainability Goals	Felix Fuders	Monograph	2023
Agents and Implications of Landscape Pattern	Dean L Urban	Graduate/advanced undergraduate textbook	2023
Direct-Fed Microbials and Prebiotics for Animals	Todd R. Callaway, Steven C. Ricke	Contributed volume	2023
Sex and Gender Effects in Pharmacology	Stella E. Tsirka, Maricedes Acosta-Martir	Contributed volume	2023
Microbial products for future industrialization	Angana Sarkar, Idris Adewale Ahmed	Contributed volume	2023
Biomarkers for Huntington's Disease	Elizabeth A. Thomas, Georgia M. Parkin	Contributed volume	2023
Halal and Kosher Food	Osman Ahmed Osman, Abdel Moneim El	Contributed volume	2023
Tight Junctions in Inflammation and Cancer	Ajaz A. Bhat, Mohammad Haris, Muzafar	Contributed volume	2023
Biological Networks in Human Health and Disease	Romana Ishrat	Contributed volume	2023
A Systems Approach to Agroecology	Pablo Tittone	Monograph	2023
Chemical Signals in Vertebrates 15	Benoist Schaal, Diane Rekow, Matthieu	Proceedings	2023
Optimization-based Molecular Dynamics Studies of SARS-CoV-2 Molecu	Jiapu Zhang	Monograph	2023
The Role of Natural Antioxidants in Brain Disorders	Ali Imran, Ghulam Hussain	Contributed volume	2023
Microbial Natural Products Chemistry	Tácia Pacheco Fill	Contributed volume	2023
Oxygen Transport to Tissue XLIV	Felix Scholkmann, Joseph LaManna, Urs	Proceedings	2023
CPP, Cell-Penetrating Peptides	Ülo Langel	Monograph	2023

Mastering Your Dissertation	Sue Reeves, Bartek Buczkowski	General interest	2023
Stress-responsive Factors and Molecular Farming in Medicinal Plants	Divya Singh, Amit Kumar Mishra, Akhilesh	Contributed volume	2023
Cytokine and Chemokine Networks in Cancer	Manzoor Ahmad Mir	Contributed volume	2023
Mechanisms and Emerging Therapies in Tremor Disorders	Giuliana Grimaldi, Mario Manto	Contributed volume	2023
Olfactory Research in Dogs	Lucia Lazarowski	Contributed volume	2023
Metabolomics	Vijay Soni, Travis E. Hartman	Contributed volume	2023
Whey Valorization	Amrita Poonia, Anka Trajkovska Petkoska	Contributed volume	2023
Advanced Drug Delivery	Tuhin Subhra Santra, Ashwini Uma Surer	Contributed volume	2023
Scabies	Katja Fischer, Olivier Chosidow	Contributed volume	2023
Recent Advances in Citrus Fruits	Sukhvinder Singh Purewal, Sneha Punia B	Contributed volume	2023
Targeted Delivery of Nanopesticides and Nanofertilizers in Sustainable A	Ayesha Nazeer, Faisal Ahmad, Neeraj Ve	Monograph	2023
Photoprotective Green Pharmacology: Challenges, Sources and Future A	Vinod K. Kannaujiya, Rajeshwar P. Sinha,	Contributed volume	2023
Diseases in Legume Crops	Uday Chand Jha, Harsh Nayyar, Kamal D	Contributed volume	2023
Advances in Mesenchymal Stem Cells and Tissue Engineering	Phuc Van Pham	Proceedings	2023
Vulnerabilities	Stefania Achella, Chantal Marazia	Contributed volume	2023
Obesity in the 21st Century	Alfred Poulos	Monograph	2023
Cardiovascular Neuroendocrinology	Gina L. C. Yosten, J. Thomas Cunningham	Contributed volume	2023
Emerging Solutions in Sustainable Food and Nutrition Security	Sampat Ghosh, Amrita Kumari Panda, Cl	Contributed volume	2023
Textbook of Forensic Science	Pankaj Shrivastava, Jose Antonio Lorente	Graduate/advanced undergraduate textbook	2023
Predictive, Preventive, and Personalised Medicine: From Bench to Bedsi	Halina Podbielska, Marko Kapalla	Contributed volume	2023
Current Trends in Biomedical Engineering	Christiane Bertachini Lombello, Patricia	Contributed volume	2023
Advances in Plant Sprouts	Ishrat Majid, Bababode Adesegun Kehinc	Contributed volume	2023
Nanomedicines for the Prevention and Treatment of Infectious Diseases	Vandana B. Patravale, Abhijit A. Date, An	Contributed volume	2023
Medicinal and Aromatic Plants of India Vol. 2	Ákos Máthé, Irfan Ali Khan	Contributed volume	2023
Role of Mutation Breeding In Floriculture Industry	S.K Datta	Monograph	2023
The Marathon of the Messenger	Jérôme Lemonnier, Nicolas Lemonnier	General interest	2023
Neotropical Mammals	Salvador Mandujano, Eduardo J. Naranjo	Contributed volume	2023
Medicinal and Aromatic Plants of Turkey	Ákos Máthé, Kenan Turgut	Contributed volume	2023
Pulmonomics: Omics Approaches for Understanding Pulmonary Disease	Sudipto Saha, Sreyashi Majumdar, Parth	Contributed volume	2023
Mineral Biofortification in Crop Plants for Ensuring Food Security	Mirza Hasanuzzaman, Muhammad Suler	Contributed volume	2023
Disaster Risk Reduction in Agriculture	Mukhtar Ahmed, Shakeel Ahmad	Contributed volume	2023

Oral Biochemistry	Byung-Moo Min	Graduate/advanced undergraduate textbook	2023
RNA Structure and Function	Jan Barciszewski	Contributed volume	2023
Agricultural Heritage Systems in Europe, Asia, Africa, Central and South America	Mauro Agnoletti, Antonio Santoro, Beatrice Agnoletti	Graduate/advanced undergraduate textbook	2023
In a Class of Their Own	Gary Ritchison	Monograph	2023
Cereal-Based Food Products	Manzoor Ahmad Shah, Kappat Valiyapee	Contributed volume	2023
Legumes Biofortification	Muhammad Azhar Nadeem, Faheem Sheikh	Contributed volume	2023
Cancer Health Disparities	Chanita Hughes Halbert, PhD	Contributed volume	2023
Novel Biological and Biotechnological Applications in Plant Nematode Management	Mujeebur Rahman Khan	Contributed volume	2023
Jervis's Insects as Natural Enemies: Practical Perspectives	Ian C.W. Hardy, Eric Wajnberg	Contributed volume	2023
Climate-Resilient Agriculture, Vol 1	Mirza Hasanuzzaman	Contributed volume	2023
Climate-Resilient Agriculture, Vol 2	Mirza Hasanuzzaman	Contributed volume	2023
Morphofunctional and Neurochemical Aspects of the Mammalian Carotid Body	Nikolai E. Lazarov, Dimitrinka Y. Atanasova	Monograph	2023
32nd Scientific-Expert Conference of Agriculture and Food Industry	Muhamed Brka, Enisa Omanović-Miklić	Proceedings	2023
Cattle Welfare in Dairy and Beef Systems	Marie Haskell	Contributed volume	2023
The Aquatic World of Penguins	David G Ainley, Rory P Wilson	Monograph	2023
Pharmaceutical Formulations for Older Patients	Mine Orlu, Fang Liu	Contributed volume	2023
Math for Scientists	Natasha Maurits, Branislava Ćurčić-Blak	General interest	2023
Interaction of Nanomaterials With Living Cells	Faheem Arjamend Sheikh, Shafquat Majid	Contributed volume	2023
Roles of Skeletal Muscle in Organ Development	Boris Kablar	Contributed volume	2023
Thermophilic Anaerobes	Sean Michael Scully, Johann Orlygsson	Contributed volume	2023
Microbiome of Finfish and Shellfish	Arvind Diwan, Sanjay N. Harke, Archana Jeyaraman	Contributed volume	2023
Current Research Trends and Applications in Waste Management	Brijendra Kumar Kashyap, Manoj Kumar Singh	Contributed volume	2023
Bamboo Expansion: Processes, Impacts, and Management	Ling Zhang	Monograph	2023
Dendritic Spines	Alberto A. Rasia-Filho, Maria Elisa Calça	Contributed volume	2023
Pantheism and Ecology	Luca Valera	Contributed volume	2023
Diagnosis of Mycobacterium	Amit Singh, Divakar Sharma	Professional book	2023
Human Parasites	Heinz Mehlhorn	Undergraduate textbook	2023
Fear Extinction	Mohammed R. Milad, Seth D. Norrholm	Contributed volume	2023
Radiopharmaceutical Therapy	Lisa Bodei, Jason S. Lewis, Brian M. Zeglin	Contributed volume	2023
Biology of Women's Heart Health	Lorrie Kirshenbaum, Inna Rabinovich-Nikolova	Contributed volume	2023
Ecology and Ecosystems Analysis	Christopher S. Cronan	Undergraduate textbook	2023

Genetic Manipulation of Secondary Metabolites in Medicinal Plant	Ravi Singh, Nitish Kumar	Contributed volume	2023
Biotechnological Tools in Fisheries and Aquatic Health Management	Bijay Kumar Behera	Contributed volume	2023
Aquatic Macrophytes: Ecology, Functions and Services	Sanjeev Kumar, Kuldeep Bauddh, Ritu Si	Contributed volume	2023
Root-Galling Disease of Vegetable Plants	Faheem Ahmad, Gloria Nombela Blázquez	Contributed volume	2023
Tools & Techniques of Plant Molecular Farming	Chittaranjan Kole, Anurag Chaurasia, Ka	Contributed volume	2023
Human iPSC-derived Disease Models for Drug Discovery	Markus H. Kuehn, Wei Zhu	Contributed volume	2023
Vitellogenin in Fishes- Diversification, Biological Properties, and Future I	Vaseeharan Baskaralingam, Rapeepun V	Contributed volume	2023
Gasotransmitters Signaling in Plants under Challenging Environment	Tariq Aftab, Francisco J. Corpas	Contributed volume	2023
Plant Invasions and Global Climate Change	Sachchidanand Tripathi, Rahul Bhadouri	Contributed volume	2023
Melatonin in Plants: A Regulator for Plant Growth and Development	Ravinder Kumar, Muhammad Ahsan Alta	Contributed volume	2023
Speaking of Forms of Life	Claudio Campagna, Daniel Guevara	Monograph	2023
Natural Product Based Drug Discovery Against Human Parasites	Archana Singh, Brijesh Rath, Anita K. Ve	Contributed volume	2023
Current Status of Fresh Water Microbiology	Ravindra Soni, Deep Chandra Suyal, Lou	Contributed volume	2023
The Macroecological Perspective	José Alexandre Felizola Diniz-Filho	Monograph	2023
Introduction to Bioinformatics in Microbiology	Henrik Christensen	Graduate/advanced undergraduate textbook	2023
X-Ray Imaging Systems for Biomedical Engineering Technology	Euclid Seeram	Professional book	2023
Physical Modifications of Starch	Zhongquan Sui, Xiangli Kong	Contributed volume	2023
The Lymnaeidae	Maxim V. Vinarski, Antonio A. Vázquez	Contributed volume	2023
Approaches for Science Illustration and Communication	Mark Roughley	Contributed volume	2023
Worldwide Predatory Insects in Agroecosystems	Kitherian Sahayaraj, Errol Hassan	Monograph	2023
Biotechnology and Omics Approaches for Bioenergy Crops	Muhammad Aasim, Faheem Shehzad Ba	Contributed volume	2023
Block Co-polymeric Nanocarriers: Design, Concept, and Therapeutic Ap	Neeraj Mishra, Vikas Pandey	Contributed volume	2023
Panicum (Poaceae)	Fernando Zuloaga, Sandra Aliscioni	Monograph	2023
Cancer Epigenetics	Rasime Kalkan	Contributed volume	2023
Ecosystem and Species Adaptations in the Andean-Amazonian Region	Ana Sabogal	Monograph	2023
Crucial Event Rehabilitation Therapy	Bruce J. West, Paolo Grigolini, Mauro Bol	Brief/Pivot	2023
Textbook of Nutritional Biochemistry	Darshan Malik, Nandita Narayanasamy, '	Undergraduate textbook	2023
Plant Physiology, Development and Metabolism	Satish C. Bhatla, Manju A. Lal	Graduate/advanced undergraduate textbook	2023
Basics of Integrated Farming Systems	Sohan Singh Walia, Tamanpreet Kaur	Monograph	2023
Microbial Biocontrol: Molecular Perspective in Plant Disease Manageme	Kubilay Kurtulus Bastas, Ajay Kumar, U. S	Contributed volume	2023
Advancements in Forensic DNA Analysis	Hirak Ranjan Dash, Kelly M. Elkins, Noor;	Graduate/advanced undergraduate textbook	2023

Current Status of Marine Water Microbiology	Ravindra Soni, Deep Chandra Suyal, Lou	Contributed volume	2023
Optimal Wellbeing of Ageing Wild Animals in Human Care	Sabrina Brando, Sarah Chapman	Professional book	2023
Large Camel Farming	Bernard Faye, Gaukhar Konuspayeva, Cé	Professional book	2023
Biological Applications of Nanoparticles	Biplab Sarkar, Avinash Sonawane	Graduate/advanced undergraduate textbook	2023
Ultra-Weak Photon Emission from Biological Systems	Ilya Volodyaev, Eduard van Wijk, Michal C	Contributed volume	2023
Eel Science	Katsumi Tsukamoto, Mari Kuroki, Soichi M	Contributed volume	2023
Fisheries Biotechnology and Bioinformatics	C. Judith Betsy, C. Siva	Monograph	2023
Redox Regulation and Therapeutic Approaches in Cancer	Mohinder Pal Bansal	Monograph	2023
Textbook of Veterinary Orthopaedic Surgery	Hari Prasad Aithal, Amar Pal, Prakash Kir	Graduate/advanced undergraduate textbook	2023
Viral and Fungal Infections of the Central Nervous System: A Microbiology	Hiba Sami, Safiya Firoze, Parvez A. Khan	Contributed volume	2023
Alternate Programmed Cell Death Signaling in Antiviral Host Defense	Edward S. Mocarski, Pratyusha Mandal	Contributed volume	2023
Protocols for Cyanobacteria Sampling and Detection of Cyanotoxin	N. Thajuddin, A. Sankara narayanan, D. C	Laboratory book	2023
Role of Microbes in Sustainable Development	R.C. Sobti, Ramesh Chander Kuhad, Rup	Contributed volume	2023
Targeting Epigenetics in Inflammatory Lung Diseases	Gaurav Gupta, Brian G. Oliver, Kamal Du	Contributed volume	2023
Metabolomics, Proteomes and Gene Editing Approaches in Biofertilizer I	Sukhminderjit Kaur, Vagish Dwibedi, Pra	Contributed volume	2023
Coral Reefs of Cuba	Vassil N. Zlatarski, John K. Reed, Shirley J	Contributed volume	2023
Cold-Water Coral Reefs of the World	Erik Cordes, Furu Mienis	Contributed volume	2023
Sustainable Use of Feed Additives in Livestock	Georgios Arsenos, Ilias Giannenas	Contributed volume	2023
Polymeric Biomaterials for Tissue Regeneration	Changyou Gao	Contributed volume	2023
Principles of Microbial Metabolism and Metabolic Ecology	Alfred M. Spormann	Undergraduate textbook	2023
Polystomatid Flatworms	Louis H. du Preez, Willem J. Landman, Ol	Monograph	2023
Virus Infected Cells	Swetha Vijayakrishnan, Yaming Jiu, J. Rol	Contributed volume	2023
Ecological Sustainability of Fish Resources of Inland Waters of the West	Vladica Simić, Snežana Simić, Vladimir F	Contributed volume	2023
Biotech Challenges	Catherine Regnault-Roger	General interest	2023
Cancer Treatment: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2023
Hepatobiliary Cancers: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2023
Gastrointestinal Cancers: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2023
Biobased Packaging Materials	Shakeel Ahmed	Contributed volume	2023
Field Manual on Alien Flora of Kashmir Himalaya	Ruquia Gulzar, Anzar Ahmad Khuroo, Irfa	Monograph	2023
Plant Pathogen Interaction	Praveen Kumar Verma, Sonal Mishra, Vik	Contributed volume	2023
Genetic Engineering of Crop Plants for Food and Health Security	Siddharth Tiwari, Bhupendra Koul	Contributed volume	2023

Food Process Engineering and Technology	Junaid Ahmad Malik, Megh R. Goyal, Anu	Contributed volume	2023
Melatonin in Plants: A Pleiotropic Molecule for Abiotic Stresses and Path	Ravinder Kumar, Muhammad Ahsan Alta	Contributed volume	2023
Biopharmaceutical Manufacturing	Ralf Pörtner	Contributed volume	2023
Mechanical Damage in Fresh Horticultural Produce	Pankaj B. Pathare, Umezuruike Linus Op	Contributed volume	2023
Hematopoietic Stem Cells	Meng Zhao, Pengxu Qian	Contributed volume	2023
Pollen Chemistry & Biotechnology	Nesrin Ecem Bayram, Aleksandar Ž. Kost	Handbook	2023
Genes, Environments and Interactions	José M Álvarez-Castro	Monograph	2023
Amazonian Mammals	Wilson R. Spironello, Adrian A. Barnett, J	Contributed volume	2023
Modelling Insect Populations in Agricultural Landscapes	Rafael A. Moral, Wesley A.C. Godoy	Contributed volume	2023
Transformation of Agri-Food Systems	K. C. Bansal, W. S. Lakra, Himanshu Pat	Contributed volume	2023
Freshwater and Marine Ecology	Ulrich Sommer	Undergraduate textbook	2023
Methods in Animal Behaviour	Marc Naguib, Gretchen F. Wagner, Lysan	Undergraduate textbook	2023
Syncytia: Origin, Structure, and Functions	Malgorzata Kloc, Ahmed Uosef	Contributed volume	2024
Nanofertilizers for Sustainable Agroecosystems	Kamel A. Abd-Elsalam, Mousa A. Alghuth	Contributed volume	2024
Sustainable Food Systems (Volume II)	Monika Thakur	Contributed volume	2024
Implication of Oxysterols and Phytosterols in Aging and Human Disease	Gérard Lizard	Contributed volume	2024
Hormonal Diseases	Peter Igaz	General interest	2024
3D Printing	Michael A. Repka, Nigel Langley	Contributed volume	2024
Footwear Traction	Arnab Chanda, Shubham Gupta, Subhod	Monograph	2024
Mulberry	Munir Ozturk, Azra N. Kamili, Volkan Alta	Monograph	2024
Plant Essential Oils	Bhanu Prakash, Nawal Kishore Dubey, Ja	Contributed volume	2024
Micromorphology of Soils and Paleosols of India	Pankaj Srivastava, Dilip K. Pal	Monograph	2024
South Brazilian Grasslands	Gerhard Ernst Overbeck, Valério De Patta	Contributed volume	2024
A History of Discoveries on Hearing	Darlene R. Ketten, Allison B. Coffin, Rich	Contributed volume	2024
Food Texturology: Measurement and Perception of Food Textural Properi	Andrew Rosenthal, Jianshe Chen	Undergraduate textbook	2024
Progress in Botany Vol. 84	Ulrich Lüttge, Francisco M. Cánovas, Ma	Contributed volume	2024
Lead Toxicity Mitigation: Sustainable Nexus Approaches	Nitish Kumar, Amrit Kumar Jha	Contributed volume	2024
Food and Nutrition Security in the Kingdom of Saudi Arabia, Vol. 2	Adam E. Ahmed, Jameel M. Al-Khayri, Azl	Contributed volume	2024
Food and Nutrition Security in the Kingdom of Saudi Arabia, Vol. 1	Adam E. Ahmed, Jameel M. Al-Khayri, Azl	Contributed volume	2024
Disease Causing Microbes	Jaishree Paul	Monograph	2024
Tales of Discovery	Miguel M. Garcia	Contributed volume	2024

Ecology and Evolution of Plant-Herbivore Interactions on Islands	Xoaquín Moreira, Luis Abdala-Roberts	Contributed volume	2024
Updates on Clostridioides difficile in Europe	Paola Mastrantonio, Maja Rupnik	Contributed volume	2024
Macrolides as Immunomodulatory Agents	Bruce K. Rubin, Masaharu Shinkai	Contributed volume	2024
Anion Channels and Transporters	Christoph Fahlke	Contributed volume	2024
Medicinal Plants and Antimicrobial Therapies	Vinay Kumar, Varsha Shriram, Abhijit Dey	Contributed volume	2024
Paddy Straw Waste for Biorefinery Applications	Neha Srivastava, Bhawna Verma, P. K. M	Contributed volume	2024
Nanotechnology Based Delivery of Phytoconstituents and Cosmeceuticals	Deep Pooja, Hitesh Kulhari	Contributed volume	2024
Applications of Bacillus and Bacillus Derived Genera in Agriculture, Bioremediation, and Biocontrol	Vellaichamy Mageshwaran, Udai B. Singh	Contributed volume	2024
Earthworms and Vermicomposting	Sohan Singh Walia, Tamanpreet Kaur	Monograph	2024
Arbuscular Mycorrhizal Fungi and Higher Plants	Golam Jalal Ahammed, Roghieh Hajibola	Contributed volume	2024
From Life to Architecture, to Life	Tim Ireland	Monograph	2024
Dromedary Camel Behavior and Welfare	Barbara Padalino, Bernard Faye	Professional book	2024
Frontier Technologies for Crop Improvement	Manish K. Pandey, Alison Bentley, Haile I	Contributed volume	2024
Digital Agriculture	P. M. Priyadarshan, Shri Mohan Jain, Sup	Contributed volume	2024
Fungal Associations	Yen-Ping Hsueh, Meredith Blackwell	Contributed volume	2024
Endophytic Fungi	Bhim Pratap Singh, Ahmed M. Abdel-Aze	Contributed volume	2024
Advances of Multisensory Integration in the Brain	Yong Gu, Adam Zaidel	Contributed volume	2024
Rainfed Agriculture and Watershed Management	Sohan Singh Walia, Karmjeet Kaur, Tama	Monograph	2024
Pharmaceutical Biotechnology	Daan J. A. Crommelin, Robert D. Sindelar	Graduate/advanced undergraduate textbook	2024
Advances in Bioinformatics	Vijai Singh, Ajay Kumar	Contributed volume	2024
All Around Suboptimal Health	Wei Wang	Contributed volume	2024
Advances in Oleogel Development, Characterization, and Nutritional Aspects	Camila Palla, Fabio Valoppi	Contributed volume	2024
Mycorrhizal Symbiosis and Agroecosystem Restoration	Rizwan Ali Ansari, Rose Rizvi, Irshad Mah	Contributed volume	2024
Pearl Millet in the 21st Century	Vilas A Tonapi, Nepolean Thirunavukkara	Contributed volume	2024
Plant Resistance to Insects in Major Field Crops	Sarwan Kumar, Michael Furlong	Contributed volume	2024
Genetic improvement of Small Millets	Sweta Mishra, Shailesh Kumar, R C Sriva	Contributed volume	2024
Molecular Hydrogen in Health and Disease	Jan Slezak, Branislav Kura	Contributed volume	2024
Essential Pharmaceuticals	Ashlee D. Brunaugh, Daniel Moraga-Espinoza	Graduate/advanced undergraduate textbook	2024
Sustainable Management of Nematodes in Agriculture, Vol.2: Role of Microbes	Kamal Kishore Chaudhary, Mukesh Kumar	Contributed volume	2024
Melatonin in Plants: Role in Plant Growth, Development, and Stress Responses	Anket Sharma, Golam Jalal Ahammed	Contributed volume	2024
Molecular Techniques for Studying Viruses	Zubaida Hassan, Gulfaraz Khan	Contributed volume	2024

Kokumi Substance as an Enhancer of Koku	Motonaka Kuroda	Contributed volume	2024
Sustainable Food Systems (Volume I)	Monika Thakur	Contributed volume	2024
Evolution Seen from the Phase Diagram of Life	Shigeki Mitaku, Ryusuke Sawada	Monograph	2024
Glycoimmunology in Xenotransplantation	Cheorl-Ho Kim	Monograph	2024
Biojet Fuel: Current Technology and Future Prospect	Arindam Kuila	Contributed volume	2024
The Wonders of Marine Plankton	Albert Calbet	General interest	2024
Regenerative Medicine and Brain Repair	Philip V. Peplow, Bridget Martinez, Thom	Contributed volume	2024
Emerging Trends and Techniques in Biofuel Production from Agricultural	Pardeep Singh	Contributed volume	2024
Mass Spectrometry-Based Approaches for Treating Human Diseases and	Thiago Verano-Braga	Contributed volume	2024
Oilseed Meal as a Sustainable Contributor to Plant-Based Protein	Manoj Kumar, Sneha Punia Bangar, Parmj	Contributed volume	2024
Plant Phenolics in Biotic Stress Management	Rafiq Lone, Salim Khan, Abdullah Mohan	Contributed volume	2024
Roots, Tubers, and Bulb Crop Wastes: Management by Biorefinery Approc	Ramesh C Ray	Contributed volume	2024
Adapting to Climate Change in Agriculture-Theories and Practices	Syed Sheraz Mahdi, Rajbir Singh, Bhagya	Contributed volume	2024
Engineering Granular Microbiomes	David Gregory Weissbrodt	Monograph	2024
Smart Big Data in Digital Agriculture Applications	Haoyu Niu, YangQuan Chen	Monograph	2024
Essentials of Veterinary Immunology and Immunopathology	Ramswaroop Singh Chauhan, Yashpal Si	Graduate/advanced undergraduate textbook	2024
Fungi Bioactive Metabolites	Sunil Kumar Deshmukh, Jacqueline Apar	Contributed volume	2024
Genetics and Genomics of High-Altitude Crops	Vijay Gahlaut, Vandana Jaiswal	Contributed volume	2024
Advances in the Ecology of Stream-Dwelling Salmonids	Javier Lobon-Cervia, Phaedra Budy, Robe	Contributed volume	2024
Microbial Biotechnology in the Food Industry	Faizan Ahmad, Zahra H. Mohammad, Sal	Contributed volume	2024
Biology of Forensically Important Invertebrates	Shyamasree Ghosh, Dhriti Banerjee	Monograph	2024
Agroforestry to Combat Global Challenges	Hanuman Singh Jatav, Vishnu D. Rajput,	Contributed volume	2024
Microbial Data Intelligence and Computational Techniques for Sustainable	Aditya Khamparia, Babita Pandey, Deven	Contributed volume	2024
Computer Science in Sport	Daniel Memmert	Graduate/advanced undergraduate textbook	2024
Mechanobiology	Boris Martinac, Charles D. Cox, Kate Poo	Proceedings	2024
Ecology of Wildlife Diseases in the Neotropics	Gerardo Acosta-Jamett, Andrea Chaves	Contributed volume	2024
Biology of Algae, Lichens and Bryophytes	Burkhard Budel, Thomas Friedl, Wolfram	Graduate/advanced undergraduate textbook	2024
Molecular Biology of Hand-Foot-Mouth Diseases	Xingli Xu, Yanchun Che, Qihan Li	Monograph	2024
The Fractal Geometry of the Brain	Antonio Di Ieva	Contributed volume	2024
Basic Immunology and Its Clinical Application	Mitsuru Matsumoto	Contributed volume	2024
Biomedical Application of 4-Hexylresorcinol	Seong-Gon Kim	Monograph	2024

Management of Fruit Flies in the Americas	Flávio Roberto Mello Garcia	Contributed volume	2024
Sustainable Agriculture Reviews	Vinod Kumar Yata, Ashok Kumar Mohant	Contributed volume	2024
Gene Editing in Plants	Ashwani Kumar, Sudipti Arora, Shinjiro O	Contributed volume	2024
Applications of Computer Vision and Drone Technology in Agriculture 4.1	Siddharth Singh Chouhan, Uday Pratap S	Contributed volume	2024
Citrus Fruits and Juice	Arun Kumar Gupta, Jasmeet Kour, Poona	Contributed volume	2024
Biotechnological Advances for Disease Tolerance in Plants	Kashmir Singh, Ravneet Kaur, Rupesh De	Contributed volume	2024
Drugs from Nature: Targets, Assay Systems and Leads	Madhathilkovilakathu Haridas, Sabu Abd	Contributed volume	2024
Advancements in Microbial Biotechnology for Soil Health	Ravi Kant Bhatia, Abhishek Walia	Contributed volume	2024
Coded Optical Imaging	Jinyang Liang	Professional book	2024
Human Ring Chromosomes	Peining Li, Thomas Liehr	Professional book	2024
Latin American Viticulture Adaptation to Climate Change	Gastón Gutiérrez Gamboa, Mercedes For	Contributed volume	2024
Molecular Basis of Developmental and Stem Cell Regulation	Hisato Kondoh	Monograph	2024
Tropical Phyconomy Coalition Development	Alan T. Critchley, Anicia Q. Hurtado, Iain	Contributed volume	2024
Prostate Cancer	Gordana Kocic, Jovan Hadzi-Djokic, Tatja	Contributed volume	2024
Advanced Technologies for Protein Complex Production and Characteriz	M. Cristina Vega, Francisco J. Fernández	Contributed volume	2024
Introduction to Enzyme Technology	Karl-Erich Jaeger, Andreas Liese, Christo	Graduate/advanced undergraduate textbook	2024
Value Added Products From Food Waste	Elsa Cherian, Baskar Gurunathan	Contributed volume	2024
Plant Genome Editing Technologies	Jen-Tsung Chen, Sunny Ahmar	Contributed volume	2024
Neuroendocrinology of Behavior and Emotions	Heather K. Caldwell, H. Elliott Albers	Contributed volume	2024
Textbook of Environment and Ecology	Vir Singh	Graduate/advanced undergraduate textbook	2024
Flavor-Associated Applications in Health and Wellness Food Products	Xiaofen Du, Jun Yang	Monograph	2024
Cellular and Molecular Aspects of Ageing	Valquiria Bueno	Contributed volume	2024
ADME Processes in Pharmaceutical Sciences	Alan Talevi, Pablo A. Quiroga	Graduate/advanced undergraduate textbook	2024
Drug Delivery Systems for Musculoskeletal Tissues	Sumit Murab	Contributed volume	2024
Mechanism and Genetic Susceptibility of Neurological Disorders	Andleeb Khan, Mashoque Ahmad Rather	Contributed volume	2024
Sustainable Utilization and Conservation of Plant Genetic Diversity	Jameel M Al-Khayri, Shri Mohan Jain, Sup	Contributed volume	2024
Plains Vizcachas	Luciano Luis Rasia, Claudio Gustavo Bar	Contributed volume	2024
Drug Delivery and Targeting	Monika Schäfer-Korting, Ulrich S. Schube	Contributed volume	2024
Marine Otter Conservation	Liliana Ayala, Raúl Sánchez-Scaglioni, G	Contributed volume	2024
Brain Leitmotifs	Roger Traub, Andreas Draguhn	Monograph	2024
Genetic Improvement of Rice for Salt Tolerance	Rakesh Kumar Singh, M. Prakash, Raj Ku	Contributed volume	2024

Staphylococcus aureus	Akio Nakane, Krisana Asano	Contributed volume	2024
Animal Models in Research	Harikrishnan Vijayakumar Sreelatha, Sat	Contributed volume	2024
A Century of Interspecific Hybridization and Introgression in Tobacco	Apoloniusz Berbec	Monograph	2024
Nanomaterials for Biomedical and Bioengineering Applications	Rabia Javed, Jen-Tsung Chen, Ali Talha K	Contributed volume	2024
Biohydrogen - Advances and Processes	Carlos Ricardo Soccol, Satinder Kaur Bra	Contributed volume	2024
Whole-Body Electromyostimulation	Wolfgang Kemmler, Michael Fröhlich, Ch	Booklet	2024
Biomass-based Clean Technologies for Sustainable Development	Dan Bahadur Pal, Ashish Kapoor	Contributed volume	2024
Biomaterial-based Hydrogels	Sougata Jana	Contributed volume	2024
Activation and Detoxification Enzymes	Chang-Hwei Chen	Monograph	2024
Core Competencies of a Veterinary Graduate	Subhash Verma, Yashpal Singh Malik, Ge	Monograph	2024
Microbial Inoculants	Parul Chaudhary, Anuj Chaudhary	Contributed volume	2024
Sustainable Clean Energy Production Using Waste Biomass	Dan Bahadur Pal, Ashutosh Kumar Rai, S	Contributed volume	2024
Individualizing Training Procedures with Wearable Technology	Peter Düking, Billy Sperlich	Professional book	2024
Sourdough Microbiota and Starter Cultures for Industry	Elaine Berger Ceresino, Grazina Juodeiki	Contributed volume	2024
Nutrition and Metabolism of Dogs and Cats	Guoyao Wu	Contributed volume	2024
Stupid as a Fish?	Horst Bleckmann	General interest	2024
Cell Biology and Translational Medicine, Volume 21	Kursad Turksen	Contributed volume	2024
Applications of Plant Molecular Farming	Chittaranjan Kole, Anurag Chaurasia, Ka	Contributed volume	2024
Modern Taxonomy of Bacteria and Archaea	Wen-Jun Li, Jian-yu Jiao, Nimaichand Sal	Contributed volume	2024
Ultrasound-Guided Procedures in Equine Orthopedics and Surgery	Roberto J. Estrada	Professional book	2024
Insect Decline and Conservation in the Neotropics	Jorge L. León-Cortés, Alex Córdoba-Aguil	Contributed volume	2024
Somaclonal Variation: Basic and Practical Aspects	Carolina Sánchez-Romero	Contributed volume	2024
Green Chemistry and Agro-food Industry: Towards a Sustainable Bioeco	Stéphanie Baumberger	Contributed volume	2024
Human-Computer Interaction	Pablo H. Ruiz, Vanessa Agredo-Delgado,	Proceedings	2024
Industrial Crop Plants	Nitish Kumar	Contributed volume	2024
Plant Functional Traits for Improving Productivity	Narendra Kumar, Hukum Singh	Contributed volume	2024
Microplastic Pollution	Mohd. Shahnawaz, Charles Oluwaseun /	Contributed volume	2024
Ion Channels as Targets in Drug Discovery	Gary Stephens, Edward Stevens	Contributed volume	2024
Biomedical Perspectives of Herbal Honey	Rajesh Kumar, Suresh Kumar, Shamsher	Monograph	2024
Biotechnological Processes for Green Energy, and High Value Bioproduc	Alfredo de Jesús Martínez-Roldán	Contributed volume	2024
Synaptic Tagging and Capture	Sreedharan Sajikumar, Ted Abel	Contributed volume	2024

Flora and Vegetation of Nepal	Maan Bahadur Rokaya, Shalik Ram Sigdel	Contributed volume	2024
Neuroendocrine Regulation of Mammalian Pregnancy and Lactation	Paula J. Brunton, David R. Grattan	Contributed volume	2024
Habits	Youna Vandaele	Contributed volume	2024
Lecture Notes, Worksheets, and Exercises for Basic Anatomy and Physiology	Martin Caon	Educational supplement	2024
Sports Technology	Daniel Memmert	Graduate/advanced undergraduate textbook	2024
Arbuscular Mycorrhizal Fungi in Sustainable Agriculture: Inoculum Production	Manoj Parihar, Amitava Rakshit, Alok Adhikari	Contributed volume	2024
Agricultural Biomass Nanocatalysts for Green Energy Applications	Manish Srivastava, Ashutosh Kumar Rai	Contributed volume	2024
Global Maritime Transport and Ballast Water Management	Matej David, Stephan Gollasch	Contributed volume	2024
Cryo-Electron Tomography	Friedrich Förster, Ariane Briegel	Contributed volume	2024
Soil Health Management for Plantation Crops	George V Thomas, V. Krishnakumar	Contributed volume	2024
Advances and Prospects of 3-d Metal-Based Anticancer Drug Candidates	Farukh Arjmand, Sartaj Tabassum, Huzai	Contributed volume	2024
Genetic Studies in Model Organisms	Kwang-Wook Choi	Monograph	2024
Advances in Antiviral Research	Naveen Kumar, Yashpal Singh Malik, Sha	Contributed volume	2024
Tackling the Obesity Crisis	David Benton	General interest	2024
Ocean - The Secret of Planet Earth	Carlos M. Duarte	General interest	2024
Drug Resistance in Cancer: Mechanisms and Strategies	Sameer Ullah Khan, Fayaz Malik	Contributed volume	2024
Life Science Careers	Jasna Markovac, Kim E. Barrett, Howard	Contributed volume	2024
The Poplar Genome	Ilga Porth, Jaroslav Klápště, Athena McK	Contributed volume	2024
Recent Advances in Industrial Biochemistry	Muhammad Zaffar Hashmi, Aamer Saee	Contributed volume	2024
Organismal Agency	Jana Švorcová	Contributed volume	2024
Management of Atopic Dermatitis	Steven R. Feldman, Lindsay C. Strowd, K	Contributed volume	2024
Advances in Wheat Breeding	Nusret Zencirci, Fahri Altay, Faheem S. B	Contributed volume	2024
Codes and Evolution	Marcello Barbieri	Monograph	2024
Atlas of Diagnostic Pathology in Nonhuman Primates	Ivanela Kondova - Perseng, Keith G. Man	Atlas	2024
Lipophilic Vitamins in Health and Disease	Paramjit S. Tappia, Anureet K. Shah, Nar	Contributed volume	2024
Biobased Nanomaterials	Shakeel Ahmed	Contributed volume	2024
Microbial Applications for Environmental Sustainability	Arun Karnwal, Abdel Rahman Mohamma	Contributed volume	2024
Recent Advances in Bioprocess Engineering and Bioreactor Design	Swasti Dhagat, Satya Eswari Jujjavarapu,	Contributed volume	2024
Automated Diagnostic Techniques in Medical Microbiology	Sunil Kumar, Awanish Kumar	Professional book	2024
Veterinary Care of Farm Rabbits	João Simões, José M. Monteiro	Professional book	2024
Nanotechnology Based Strategies for Combating Antimicrobial Resistance	Mohammad Younus Wani, Irshad Ahmad	Contributed volume	2024

Plant Quarantine Challenges under Climate Change Anxiety	Kamel A. Abd-Elsalam, Salah M. Abdel-M	Contributed volume	2024
Plant Holobiome Engineering for Climate-Smart Agriculture	R. Z. Sayyed, Noshin Ilyas	Contributed volume	2024
A New Approach to Dogs and Dog Training	Theovoulos Koutsopoulos	General interest	2024
Hybrid-Powered Brain	Takumi Satoh	General interest	2024
Systems Biology Approaches: Prevention, Diagnosis, and Understanding	Sanket Joshi, Rina Rani Ray, Moupriya N	Contributed volume	2024
The Urban Soil Guide	Anna Paltseva	Undergraduate textbook	2024
Rules and Exceptions in Biology: from Fundamental Concepts to Applica	Alfredo V. Peretti, Lucía S. Calbacho-Ros	Monograph	2024
Nanoelectrocatalysts for Energy and Water Treatment	Kumar Raju, Katlego Makgopa, Kwena D.	Contributed volume	2024
Vegetation and Landscape Dynamics of the Iberian Pyrenees During the	Valentí Rull, Teresa Vegas-Vilarrúbia	Monograph	2024
Concepts in Pharmaceutical Biotechnology and Drug Development	Sankhadip Bose, Amritesh Chandra Shul	Contributed volume	2024
Responses of Plants to Soil Flooding	Jun-Ichi Sakagami, Mikio Nakazono	Contributed volume	2024
Hydrophilic Vitamins in Health and Disease	Anureet K. Shah, Paramjit S. Tappia, Nar	Contributed volume	2024
Fish Structural Proteins and its Derivatives: Functionality and Applicatio	Maya Raman, Abhilash Sasidharan, S. Sa	Contributed volume	2024
Origin and Evolution of Caribbean Mangroves	Valentí Rull	Monograph	2024
The Great Family of Life	David Rodríguez-Rodríguez	Monograph	2024
Polysaccharide Based Films for Food Packaging: Fundamentals, Proper	Tawheed Amin, H. R. Naik, Syed Zameer	Monograph	2024
Molecular Mechanisms in Nutritional Epigenetics	Luis M. Vaschetto	Contributed volume	2024
Plant Adaptation to Abiotic Stress: From Signaling Pathways and Microbi	Radhouane Chaffai, Markkandan Ganes	Monograph	2024
Production Diseases in Farm Animals	Josef Johann Gross	Graduate/advanced undergraduate textbook	2024
Botulinum Toxin Treatment	Bahman Jabbari	Monograph	2024
Geomicrobiology: Natural and Anthropogenic Settings	Lucian C. Staicu, Larry L. Barton	Contributed volume	2024
Poxviruses	Nima Rezaei	Contributed volume	2024
Value Added Products From Bioalgae Based Biorefineries: Opportunities	Shailendra Kumar Arya, Madhu Khatri, Gi	Contributed volume	2024
Cell and Molecular Biology of Ovarian Cancer	Heide Schatten	Contributed volume	2024
Cropping Systems Modeling Under Changing Climate	Mukhtar Ahmed, Shakeel Ahmad, Ghular	Monograph	2024
Multi-Omics Analysis of the Human Microbiome	Indra Mani, Vijai Singh	Contributed volume	2024
Atlas of Chinese Macrofungal Resources	Yu Li, Taihui Li, Zhuliang Yang, Tolgor Ba	Professional book	2024
Biosignal Acquisition and Processing	Hugo Humberto Plácido da Silva, Hugo F	Graduate/advanced undergraduate textbook	2024
Seeking Molecular Biomarkers for Schizophrenia Using ROC Analysis	Margareth Borges Coutinho Gallo	Monograph	2024
Biotechnology of Medicinal Plants with Antiallergy Properties	Saikat Gantait, Jayoti Majumder, Amit Ba	Contributed volume	2024
Aquaculture and Conservation of Inland Coldwater Fishes	Debajit Sarma, Suresh Chandra, Sumant	Contributed volume	2024

Food Security in a Developing World	Pardeep Singh, Bendangwapang Ao, Nab	Contributed volume	2024
Biomass with Culture and Geography	Tatsuko Hatakeyama, Hyoe Hatakeyama	Monograph	2024
Bioeconomy for Sustainability	Vinod Kumar Garg, Navish Kataria	Contributed volume	2024
Stress Biology in Photosynthetic Organisms	Arun Kumar Mishra	Contributed volume	2024
Overcoming Breast Cancer Therapy Resistance	Zodwa Dlamini	Contributed volume	2024
Arbuscular Mycorrhizal Fungi in Sustainable Agriculture: Nutrient and Cr	Manoj Parihar, Amitava Rakshit, Alok Adl	Contributed volume	2024
World Atlas of Freshwater Macrophytes	Tatiana Lobato-de Magalhães, Kevin Mur	Atlas	2024
Cultivated Meat	Carlos Ricardo Soccol, Carla Forte Maiol	Contributed volume	2024
Decision System in Agricultural Pest Management	Ali Rajabpour, Fatemeh Yarahmadi	Monograph	2024
Biomonitoring of Pollutants in the Global South	Sylvester Chibueze Izah, Matthew Chidoi	Contributed volume	2024
Agrometeorological Applications for Climate Resilient Agriculture	Nabansu Chattopadhyay, Robert Stefanc	Monograph	2024
Quantum Processes in Biology	José Antonio Fornés	Monograph	2024
Neglected Tropical Diseases - Sub-Saharan Africa	John O. Gyapong, Boakye A. Boatin	Contributed volume	2024
Nanoparticles in Plant Biotic Stress Management	Masudulla Khan, Jen-Tsung Chen	Contributed volume	2024
Population Genomics: Crop Plants	Om P. Rajora	Contributed volume	2024
Latin American Blackberries Biology	Fernando Ramírez	Monograph	2024
The Almonds and Related Species	Alireza Rahemi, Thomas M. Gradziel	Monograph	2024
Life Sciences Research and Scientific Writing	Benno ter Kuile	General interest	2024
Biosynthesis of Natural Products in Plants	Nitish Kumar	Contributed volume	2024
Mindfulness Training in Sport	Darko Jekauc, Lea Mülberger, Susanne V	General interest	2024
Trends in Plant Biotechnology	Siddra Ijaz, Imran Ul Haq, Hayssam Moha	Contributed volume	2024
Big Game of Botswana	Clive Spinage	Monograph	2024
Fundamentals of Forensic Biology	Avinash Puri, Nithyanandam Mahalaksh	Graduate/advanced undergraduate textbook	2024
Endogenous Opioids	Patrick L. Kerr, Cristian Sirbu, John M. Gr	Contributed volume	2024
Opportunistic Fungi, Nematode and Plant Interactions	Mohd. Sayeed Akhtar	Contributed volume	2024
Biosystems, Biomedical & Drug Delivery Systems	Shrikaant Kulkarni, A. K. Haghi, Sonali Ma	Professional book	2024
Sailing Across a Wounded Sea	Giuseppe Notarbartolo di Sciara	General interest	2024
Congenital Heart Diseases: The Broken Heart	Silke Rickert-Sperling, Robert G. Kelly, Ni	Contributed volume	2024
Drug Targets for Plasmodium Falciparum: Historic to Future Perspective	Mohammed Tarique	Monograph	2024
Epigenetics in Biological Communication	Guenther Witzany	Contributed volume	2024
Microbial Photosynthesis	Rachapudi V. Sreeharsha, S. Venkata Mo	Contributed volume	2024

Advanced Research in Starch	Nirmal Mazumder, Md. Hafizur Rahman	Contributed volume	2024
The Art-Science Symbiosis	Marcelo Velasco, Ignacio Nieto	Monograph	2024
Secondary Metabolites in Plant Stress Adaptation	Nabil Semmar	Monograph	2024
Microfluidics in Pharmaceutical Sciences	Dimitrios A. Lamprou, Edward Weaver	Contributed volume	2024
Mind, Body, and Digital Brains	Flavia Santoianni, Gianluca Giannini, Ale	Contributed volume	2024
Wood Density	Jose Kallarackal, Fernando Ramírez	Monograph	2024
Fruit Fortification of Craft Beer	Manju Nehra, Nishant Grover, K.S. Sandhu	Graduate/advanced undergraduate textbook	2024
Community Science in Ecology	Yukari Suzuki-Ohno	Contributed volume	2024
Integrating Landscapes: Agroforestry for Biodiversity Conservation and Food Security	Florencia Montagnini	Contributed volume	2024
Molecular Dynamics of Plant Stress and its Management	Muhammad Shahid, Rajarshi Gaur	Contributed volume	2024
Industrial Microbiology and Biotechnology	Pradeep Verma	Contributed volume	2024
Understanding Allergic Airway Diseases	Parteek Prasher, Mousmee Sharma, Sachin	Contributed volume	2024
Neurobiology of Interval Timing	Hugo Merchant, Victor de Lafuente	Contributed volume	2024
Microbial Omics in Environment and Health	Minu Kesheri, Swarna Kanchan, Travis B.	Contributed volume	2024
Metabolomics, Proteomics and Gene Editing Approaches in Biofertilizer Development	Sukhminderjit Kaur, Vagish Dwivedi, Pradeep	Contributed volume	2024
History of Rabies in the Americas: From the Pre-Columbian to the Present	Charles E. Rupprecht	Contributed volume	2024
Urban Foraging in the Changing World	Shalini Dhyani, Mallika Sardeshpande	Contributed volume	2024
The Tea Plant Genome	Liang Chen, Jie-Dan Chen	Contributed volume	2024
Nutrition and Psychiatric Disorders	Wael Mohamed, Firas Kobeissy	Contributed volume	2024
Echinococcus: Control and Elimination of Echinococcosis with a Focus on Human Health	Jian Li, Wei Wang, Heinz Mehlhorn	Contributed volume	2024
Metals and Metalloids in Plant Signaling	Tariq Aftab	Contributed volume	2024
Plant Production for Sustainable Society as a Semi-closed Ecosystem	Yoshiaki Kitaya	Monograph	2024
Biomass-based Cosmetics	Enos Tangke Arung, Widya Fatriasari, Irawati	Contributed volume	2024
Applications of Biotribology in Biomedical Systems	Abhishek Kumar, Avinash Kumar, Ashwini	Contributed volume	2024
Inflammation Resolution and Chronic Diseases	Anurag Tripathi, Ashish Dwivedi, Shailendra	Contributed volume	2024
Role of Science and Technology for Sustainable Future	Ranbir Chander Sobti	Contributed volume	2024
Advances in Tropical Crop Protection	Mui-Yun Wong	Contributed volume	2024
Starch Nanomaterials and Food Applications	Germán Ayala Valencia	Contributed volume	2024
IoT and AI in Agriculture	Tofael Ahamed	Contributed volume	2024
Application of Artificial Intelligence in Neurological Disorders	Mullaicharam Bhupathyraaj, K. Reeta Vijayaraj	Contributed volume	2024
Recent Progress in Nanobiotechnology	P. M. Visakh, Oguz Bayraktar	Contributed volume	2024

Functional Foods and Nutraceuticals: Chemistry, Health Benefits and th	Khalid Bashir, Kulsum Jan, Farhan Jalees	Contributed volume	2024
Reflections on the Role of Ethics in Agriculture	Robert Zimdahl	Monograph	2024
Essentials of Pharmacodynamics and Drug Action	Raja Chakraverty, Rajani Mathur, Pranab	Contributed volume	2024
Biosimilars for Cancer Treatment	Shvetank Bhatt, Harish Dureja, Samir Gu	Contributed volume	2024
Macromolecular Protein Complexes V	J. Robin Harris, Jon Marles-Wright	Contributed volume	2024
Skeletal Muscle Physiology	Christopher Myers	Collected works	2024
Whisky Science	Gregory H. Miller	Monograph	2024
Recent Trends and Developments in Algal Biofuels and Biorefinery	Navneeta Bharadvaja, Lakhan Kumar, Sc	Contributed volume	2024
The Basics of Cancer Immunotherapy	Haidong Dong, Svetomir N. Markovic	General interest	2024
Non B cell-Derived Immunoglobulins	Xiaoyan Qiu, Jing Huang, Xiaojun Xu	Contributed volume	2024
Feed Additives and Supplements for Ruminants	M. S. Mahesh, Vinod Kumar Yata	Contributed volume	2024
Curing Disease from the Ground Up	Timothy M. Block	Handbook	2024
Perspectives and Applications of Indigenous Small Fish in India	Archana Sinha, Aparna Roy, Pranab Gog	Contributed volume	2024
A Computer Scientist's Guide to Cell Biology	William W. Cohen, Charles K. Cohen	General interest	2024
The Landscape of Global Health Inequity	Barbara W. K. Son	Contributed volume	2024
Nanotechnology Theranostics in Livestock Diseases and Management	Minakshi Prasad, Rajesh Kumar, Mayukh	Contributed volume	2024
Personalized and Precision Nanomedicine for Cancer Treatment	Mohammad Azhar Aziz	Contributed volume	2024
The Major Histocompatibility Complex (MHC/ HLA) in Medicine	Federico Garrido	Monograph	2024
Artificial Intelligence and Brain Research	Patrick Krauss	General interest	2024
CNS Drug Development and Delivery	Alan Talevi	Contributed volume	2024
Childhood Stress, Trauma and Synapse Loss	Maxwell R Bennett	Professional book	2024
Genetic Engineering of Crop Plants for Food and Health Security	Siddharth Tiwari, Bhupendra Koul	Contributed volume	2024
Engrams	Johannes Gräff, Steve Ramirez	Contributed volume	2024
Veterinary Psychiatry of the Dog	Sylvia Masson, Stéphane Bleuer-Elsner, i	Graduate/advanced undergraduate textbook	2024
Digenetic Trematodes	Rafael Toledo, Bernard Fried	Contributed volume	2024
The Dragonfly Nymphs of Thailand (Odonata: Anisoptera)	Rodolfo Novelo-Gutiérrez, Robert W. Site	Monograph	2024
Transcription factors in blood cell development	Tilman Borggreffe, Benedetto Daniele Gia	Contributed volume	2024
Genetics of Sleep and Sleep Disorders	Philip Gehrman, Alex C. Keene, Struan F.	Contributed volume	2024
Honey in Food Science and Physiology	Rajesh Kumar, Younis Ahmad Hajam, Sa	Contributed volume	2024
Veterinary Molecular Immunology	Shijun J. Zheng	Monograph	2024
Molecular Mechanisms Determining Mammalian Oocyte Quality	Ahmed Z. Balboula	Contributed volume	2024

Breast Cancer Genetics, Immunology, and Immunotherapy: An Interdisc	Nima Rezaei	Contributed volume	2024
Breast Cancer Treatment: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2024
Lung Cancer Pathophysiology: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2024
Bioprospecting of Microbial Resources for Agriculture, Environment and	Pinki Saini, Pragya Mishra	Contributed volume	2024
Breast Cancer Pathophysiology: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2024
Nanotheranostics for Diagnosis and Therapy	Md. Abul Barkat, Farhan Jalees Ahmad, M	Contributed volume	2024
Endosymbiotic Organelle Acquisition	Steven D. Schwartzbach, Peter G. Kroth,	Contributed volume	2024
Microalgal Bioengineering	Jorge Alberto Vieira Costa, Brian Gregory	Contributed volume	2024
Aging	Carsten Carlberg, Stine M. Ulven, Eunike	Graduate/advanced undergraduate textbook	2024
Science, Technology and Innovation Ecosystem: An Indian and Global P	Kashmir Singh, Nirmala Chongtham, Rac	Professional book	2024
Current Trends in Fisheries Biotechnology	Bijay Kumar Behera	Contributed volume	2024
Bionanotechnology	Johnathan L. Kiel	Professional book	2024
Turkey Diseases and Disorders Volume 1	Hafez M. Hafez, Awad A. Shehata	Professional book	2024
Emerging Neurobiology of Antidepressant Treatments	Michael Browning, Philip J. Cowen, Trevo	Contributed volume	2024
Agricultural Waste to Value-Added Products	Remya Neelancherry, Bin Gao, Alberto W	Contributed volume	2024
Microplastics Pollution and its Remediation	Ajay Kumar, Vijai Singh	Contributed volume	2024
Probiotics and Child Gastrointestinal Health	Stefano Guandalini, Flavia Indrio	Contributed volume	2024
Organic-Based Nanomaterials in Food Packaging	Kaiser Younis, Owais Yousuf, Shahid Ul I	Contributed volume	2024
In Silico Clinical Trials for Cardiovascular Disease	Nenad Filipović	Contributed volume	2024
Microbial Services for Cereal Crops	Everlon Cid Rigobelo	Monograph	2024
Microbial Products for Health and Nutrition	Vijay Kothari, Subhasree Ray, Prasun Kur	Contributed volume	2024
The Black Flies of Subtropical and Tropical Asia	Hiroyuki Takaoka	Monograph	2024
Soil Organisms	Moonisa Aslam Dervash, Abrar Yousuf, M	Brief/Pivot	2024
Plant Growth Regulators: Resilience for Sustainable Agriculture	Mohammad Faizan, Shamsul Hayat	Contributed volume	2024
Advances in Genomics	Vijai Singh	Contributed volume	2024
Environmental Factors in the Pathogenesis of Cardiovascular Diseases	Dragan M. Djuric, Devendra K. Agrawal	Contributed volume	2024
Food Safety and Quality in the Global South	Matthew Chidozie Ogwu, Sylvester Chibi	Contributed volume	2024
Coconut-Based Nutrition and Nutraceutical Perspectives	S.V. Ramesh, Shelly Praveen	Contributed volume	2024
Extracellular Vesicles in Human Health and Diseases	Asit Ranjan Ghosh	Contributed volume	2024
Brain and Mathematical Cognition	Xinlin Zhou	Monograph	2024
Principles and Practice of Pharmacovigilance and Drug Safety	Jimmy Jose, Anthony R. Cox, Vibhu Paudy	Graduate/advanced undergraduate textbook	2024

Plague: The Ecology of Natural Foci	Bakyt B. Atshabar, Nils Chr. Stenseth, Jens	Contributed volume	2024
The COVID-19 Aftermath	Nima Rezaei	Contributed volume	2024
A Taste of the Science of Eating	Garrit Dijksterhuis	General interest	2024
Approaches for Potato Crop Improvement and Stress Management	S. M. Paul Khurana, John E. Bradshaw, Vi	Contributed volume	2024
The Microbiology of the Drop-in Biofuel Production	Satinder Kaur Brar, Carlos Saul Osorio G	Contributed volume	2024
Oxidative Stress in Cardiovascular-Metabolic Diseases	Ali Hussein Eid, Firas Kobeissy, Ahmed F	Contributed volume	2024
Medical Entomology in Asia	Kyoko Sawabe, Chizu Sanjoba, Yukiko Hi	Contributed volume	2024
Cytokine Storm Syndrome	Randy Q. Cron, Edward M. Behrens	Contributed volume	2024
Pathogens Associated with the Development of Cancer in Humans	Noé Velázquez-Márquez, Genaro Alberto	Contributed volume	2024
Coronary Circulation	Ghassan S. Kassab	Monograph	2024
Frontiers in Food Biotechnology	Jayachandra S. Yaradoddi, Bharati S. Me	Contributed volume	2024
3D Printing in Prosthetics and Orthotics	Salman Shaikh	Monograph	2024
Phytoplankton Whispering: An Introduction to the Physiology and Ecology	Patricia M. Glibert	Graduate/advanced undergraduate textbook	2024
Fiber and Ceramic Filler-Based Polymer Composites for Biomedical Engineering	Jyotishkumar Parameswaranpillai, Sayar	Contributed volume	2024
The Miracles of the Bible Viewed Differently	Maximilian Ledochowski	General interest	2024
Rodent Quality Control: Genes and Bugs	Fernando Benavides, Axel Kornerup Han	Professional book	2024
Altered Metabolism: A Major Contributor of Comorbidities in Neurodegenerative	Namita Agrawal	Contributed volume	2024
Recent Advancements in Sustainable Agricultural Practices	Yasheshwar, Anil Kumar Mishra, Mukesh	Contributed volume	2024
Natural Product Inspired Scaffolds	Mohit Kumar, Deepika Kathuria, Ajay Sha	Contributed volume	2024
Genomics-aided Breeding Strategies for Biotic Stress in Grain Legumes	Ashok Kumar Parihar, Abhishek Bohra, A	Contributed volume	2024
Good Practices and Principles in Pig Farming	Tanmoy Rana, Benito Soto-Blanco	Contributed volume	2024
Dry Fish: A Global Perspective on Nutritional Security and Economic Sustainability	Amit Ranjan, S. A. Shanmugam	Contributed volume	2024
Advancements in Health Sciences	Yousef M. Aljawarneh, Rabiha Seboussi,	Proceedings	2024
Theory of Electric and Magnetic Orientation in Sharks and Rays Revisited	Adrianus J. Kalmijn	Monograph	2024
Transforming Prostate Cancer Care	Zodwa Dlamini	Contributed volume	2024
Halophytes vis-à-vis Saline Agriculture	Jagdish Chander Dagar, Sharda Rani Gu	Contributed volume	2024
Understanding Aging, Fatigue, and Inflammation	Rainer H. Straub	General interest	2024
Translational Research in Pain and Itch	Chao Ma, Yuguang Huang	Contributed volume	2024
The Pearl Millet Genome	Rakesh K. Srivastava, C. Tara Satyavathi,	Contributed volume	2024
Medical Visualization and Applications of Technology – Volume 2	Jenny Clancy, Matthieu Poyade	Contributed volume	2024
Cardioprotective Plants	T. Pullaiah, Shreesh Ojha	Contributed volume	2024

Microbial Toxins in Food Systems: Causes, Mechanisms, Complications	Abdel Moneim Elhadi Sulieman, Nawaf Il	Contributed volume	2024
Tryptophan in Animal Nutrition and Human Health	Yulong Yin, Sung Woo Kim, Xiongzhao Ta	Contributed volume	2024
Brain Electricity	Robert W. Baloh	Contributed volume	2024
Ornamental Horticulture: Latest Cultivation Practices and Breeding Tech	Bhavya Bhargava, Pankaj Kumar, Vipasha	Contributed volume	2024
Metal Nanoparticles in Plant Cell, Tissue and Organ Culture	Duong Tan Nhut, Hoang Thanh Tung	Contributed volume	2024
Antimicrobial Peptides from Lactic Acid Bacteria	Subhasree Ray, Prasun Kumar, MANABE	Contributed volume	2024
Emerging Sustainable Nanomaterials for Biomedical Applications	Seema Garg, Amrish Chandra, Suresh Sa	Contributed volume	2024
Bioprospecting of Multi-tasking Fungi for a Sustainable Environment	Kiran Babu Uppuluri, Rangabhashiyam S	Contributed volume	2024
Relativity of Evolution	Markus Knoflacher	Professional book	2024
Astrocyte-Neuron Interactions in Health and Disease	Elena Blanco-Suarez, Isabella Farhy-Tsel	Contributed volume	2024
Nutrition in Brain Aging and Dementia	Nasrollah Moradikor, Indranath Chatterje	Contributed volume	2024
Multidisciplinary Applications of Marine Resources	Mohd Rafatullah, Masoom Raza Siddiqui	Contributed volume	2024
Fundamentals and Applications of Crop and Climate Science	Latief Ahmad, Gazi Mohammad Shoaib S	Graduate/advanced undergraduate textbook	2024
Turkey Diseases and Disorders Volume 2	Hafez M. Hafez, Awad A. Shehata	Professional book	2024
Pharmacokinetics and Pharmacodynamics of Novel Drug Delivery Syste	Sankalp A. Gharat, Munira M. Momin, Tal	Contributed volume	2024
Cereals and Nutraceuticals	Joginder Singh, Sawinder Kaur, Prasad R	Contributed volume	2024
Drug Repurposing	Naveen Chella, Om Prakash Ranjan, Ami	Contributed volume	2024
Advances in Antifungal Drug Development	Nikhat Manzoor	Contributed volume	2024
Microglia	Marie-Ève Tremblay, Alexei Verkhratsky	Contributed volume	2024
Parasites	Friedrich Frischknecht	Booklet	2024
Seeds: Anti-proliferative Storehouse for Bioactive Secondary Metabolite	Dilipkumar Pal	Contributed volume	2024
Aroma and Flavor in Product Development: Characterization, Perception	Rajnibhas Sukeaw Samakradhamrongth	Contributed volume	2024
Measuring the Physiologic Use Conditions of Medical Devices	Walt Baxter, Ryan Lahm	Professional book	2024
Pharmacoproteomics	Seth K. Amponsah, Kwabena F. M. Opuni	Contributed volume	2024
Mountain Lexicon	Fausto O. Sarmiento, Alexey Gunya	Contributed volume	2024
Medicinal Plants from Sub-Saharan Africa	Namrita Lall, Anna-Mari Kok	Contributed volume	2024
Role of Autophagy and Reactive Oxygen Species in Cancer Treatment	Neeraj Mishra, Ravinder Kumar Kaundal	Contributed volume	2024
Ethnomedicinal Plants for Drug Discovery	Akhileshwar Kumar Srivastava, Ramesh I	Contributed volume	2024
Harnessing Crop Biofortification for Sustainable Agriculture	Siddharth Tiwari, Baljeet Singh	Contributed volume	2024
Plant-Microbe Interaction and Stress Management	Puneet Singh Chauhan, Shri Krishna Tew	Contributed volume	2024
Blockchain for Biomedical Research and Healthcare	Prasun Kumar, Aparna Kumari	Contributed volume	2024

Exploring the Effects of Diet on the Development and Prognosis of Multiple Sclerosis	Hamdan Hamdan	Contributed volume	2024
Agroforestry Solutions for Climate Change and Environmental Restoration	Sushil Kumar, Badre Alam, Sukumar Tari	Contributed volume	2024
Contemporary Issues in Late Adulthood	Asha Banu Soletti	Contributed volume	2024
Machine Learning in Single-Cell RNA-seq Data Analysis	Khalid Raza	Brief/Pivot	2024
Unity and Disunity in Evolutionary Biology	Richard G. Delisle, Maurizio Esposito, David	Contributed volume	2024
Sustainable Global Health Systems and Pharmaceutical Development	Bhavishya Mittal	Professional book	2024
Rejuvenation and Longevity	Khachik K. Muradian, Vadim E. Fraifeld	Monograph	2024
Artificial Intelligence in Sports, Movement, and Health	Carlo Dindorf, Eva Bartaguiz, Freya Gass	Contributed volume	2024
Integration of Legume Crops with Cereal Crops Under Changing Climate	Samiha Ouda, Abd El-Hafeez Zohry	Monograph	2024
Biomedical Photoacoustics	Wenfeng Xia	Contributed volume	2024
Adrenoceptors	Jillian G. Baker, Martin C. Michel, Roger J	Contributed volume	2024
Baboon Perspectives on Early Human Ancestors	Glenn E. King	Graduate/advanced undergraduate textbook	2024
Global Virology IV: Viral Disease Diagnosis and Treatment Delivery in the	Charurut Somboonwit, Paul Shapshak, P	Contributed volume	2024
Süßwasserfauna von Mitteleuropa, Bd. 21/26 Empididae	Rüdiger Wagner, Marija Ivković, Adrian Pl	Professional book	2024
Digital Agriculture	Muhammad Azhar Iqbal	Brief/Pivot	2024
Application of Nanocarriers in Brain Delivery of Therapeutics	Amit Alexander	Contributed volume	2024
Intercellular and Interorganellar Transfer and Communication in Biology	Malgorzata Kloc, Jacek Z. Kubiak, Marta I	Contributed volume	2024
The Otter and the Fairy Shrimp	James H. Thorp	Monograph	2024
The Role of Organismal Oxidative Stress in the Ecology and Life-History of	David Costantini	Monograph	2024
Recent Advances in Postharvest Technologies, Volume 1	Noureddine Benkeblia	Contributed volume	2024
Recent Advances in Postharvest Technologies, Volume 2	Noureddine Benkeblia	Contributed volume	2024
The Mongolian Gerbil Brain	Avraham Mayevsky	Monograph	2024
Advanced Targeting of the Lymphatic System	Namdev Dhas, Jayvadan K. Patel, Yashw	Professional book	2024
Introduction to Experimental Designs with PROC GLIMMIX of SAS	Josafhat Salinas Ruíz, Osva Antonio Mor	Monograph	2024
Antimicrobial Resistance: Factors to Findings	Vijay Soni, Ajay Suresh Akhade	Contributed volume	2024
Brain and Mental Health in Ageing	Gurcharan Kaur, Suresh I. S. Rattan	Contributed volume	2024
Isotopes in Organic Geochemistry	Jan Schwarzbauer, Branimir Jovančević	Graduate/advanced undergraduate textbook	2024
Mosquitoes	Omkar	Contributed volume	2024
Recent Advances and Challenges in the Treatment of Major Depressive I	Yong-Ku Kim	Contributed volume	2024
Emerging Human Viral Diseases, Volume II	Prudhvi Lal Bhukya, Anbazhagan Subbaiy	Contributed volume	2024
Bovine Maternal Support and Embryo Survival	Aureliano Hernández	Monograph	2024

Intellectual and Developmental Disabilities	Maria Gabriela Valdovinos	Contributed volume	2024
ChatGPT in Scientific Research and Writing	Jie Han, Wei Qiu, Eric Lichtfouse	Monograph	2024
Human Microbiome	Mohsin Khurshid, Muhammad Sajid Har	Contributed volume	2024
Management of Migraine Pain	Shvetank Bhatt, C. R. Patil, Neeraj Mahin	Contributed volume	2024
Laser-triggered Nanobiomaterials for Inhibiting Tumor Growth	Maoquan Chu	Monograph	2024
Biomaterial-Inspired Nanomedicines for Targeted Therapies	Madhulika Pradhan, Krishna Yadav, Nage	Contributed volume	2024
The COVID-19 Aftermath	Nima Rezaei	Contributed volume	2024
Molecular and Cell Biology of Pancreas Development, Function and Reg	Maria L. Golson	Contributed volume	2024
The COVID-19 Pandemic	Joseph M. Rosen, Rita R. Colwell	Handbook	2024
Preservation and Authentication of Coconut Products	R. Pandiselvam, S.V. Ramesh	Contributed volume	2024
Advanced Computational Approaches for Drying in Food Processing	Krunal M. Gangawane, Madhuresh Dwive	Contributed volume	2024
Obesity and Lipotoxicity	Ayse Basak ENGIN, Atilla ENGIN	Contributed volume	2024
GABAB Receptor	Giancarlo Colombo	Contributed volume	2024
Neurobiology of Cancer	Boris Mravec	Monograph	2024
Forests and Climate Change	Hukum Singh	Contributed volume	2024
Sustainable Feed Ingredients and Additives for Aquaculture Farming	Ndakalimwe Naftal Gabriel, Kenneth Pru	Contributed volume	2024
Thermal Biology	Makoto Tominaga, Masahiro Takagi	Contributed volume	2024
Sustainable Action in Economy and Society	Malte Faber, Reiner Manstetten, Marco F	Professional book	2024
Fishes of the Dakotas	Kathryn E. Schlafke, Matthew D. Wagner,	Professional book	2024
Innovative Methods in Horticultural Crop Improvement	Jameel M. Al-Khayri, Lina M. Alnaddaf, St	Contributed volume	2024
Insect Conservation in Australia: Why and How	Tim R. New	Monograph	2024
Conservation of Saline Wetland Ecosystems	Laxmi Kant Sharma, Rajashree Naik	Monograph	2024
Mangroves in a Changing World: Adaptation and Resilience	Vidya Padmakumar, Murugan Shanthaku	Contributed volume	2024
Water Crises and Sustainable Management in the Global South	Sylvester Chibueze Izah, Matthew Chidoi	Contributed volume	2024
Textbook of Fungal Zoonoses and Sapronoses	Subhash Chandra Parija, Shivaprakash M	Graduate/advanced undergraduate textbook	2024
Ecological Impacts of Stone Mining	Gulshan Kumar Sharma, I. Rashmi, Shak	Contributed volume	2024
Environmental Neuroscience	Simone Kühn	Contributed volume	2024
Biotechnological Approaches for Sustaining Forest Trees and Their Prodi	Dennis Thomas T, M. K. Razdan, Ajay Kur	Contributed volume	2024
Cellular Osmolytes	Laishram Rajendrakumar Singh, Tanveer	Contributed volume	2024
Environment, Climate, Plant and Vegetation Growth	Shah Fahad, Shah Saud, Taufiq Nawaz, L	Contributed volume	2024
Lung Cancer Diagnosis and Treatment: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2024

Irrigation Sustainability with Saline and Alkali Waters	Paramjit S. Minhas, Manzoor Qadir	Monograph	2024
Traditional Resources and Tools for Modern Drug Discovery	Anupam Das Talukdar, Jayanta Kumar Pa	Contributed volume	2024
miRNAs, Human Health and Diseases	Luis M. Vaschetto	Contributed volume	2024
Understanding Cancer Prevention through Geospatial Science	Trevor Dummer	Contributed volume	2024
Textual Emotion Classification Using Deep Broad Learning	Sancheng Peng, Lihong Cao	Monograph	2024
The Victorians: A Botanical Perspective	Luís Manuel Mendonça de Carvalho	Contributed volume	2024
Green Space and Human Health in China	Guang-Hui Dong, Bo-Yi Yang, Yun-Jiang Y	Contributed volume	2024
Food Systems, Health, and Well-being	Virginie Zoumenou	Contributed volume	2024
Zonal Biomes of Southern Africa	Ladislav Mucina, Michael C. Rutherford	Contributed volume	2024
Innovative Methods in Horticultural Crop Improvement	Jameel Al-Khayri, Lina M. Alnaddaf, Shri I	Contributed volume	2024
Metals and their Functional Role in the Structures of Invertebrates	Matthew S. Lehnert	Contributed volume	2024
Connecting with Our Ancestors: Human Evolution Museum Experiences	Shelley L. Smith	Monograph	2024
Soil Bacteria	Shrivardhan Dheeman, M. Tofazzal Islam	Contributed volume	2024
Trees in a Sub-Saharan Multi-functional Landscape	Paxie W. Chirwa, Stephen Syampungani,	Contributed volume	2024
From Research to Market	Alvaro Ossa	General interest	2024
Epigenetics in Crop Improvement	Luis María Vaschetto	Monograph	2024
Biotechnological Advances in Biorefinery	Komal Agrawal, Pradeep Verma	Contributed volume	2024
Gene Regulation and Epigenetics	Carsten Carlberg	Graduate/advanced undergraduate textbook	2024
Soil Microbiome in Green Technology Sustainability	Sesan Abiodun Aransiola, Habiba Iliyasu	Contributed volume	2024
Essentials of Ultramicrotomy	Anjali Haloi	Graduate/advanced undergraduate textbook	2024
Applied Ethics from Medicine to Humor	Adela Cortina, Mauricio Correa Casanova	Contributed volume	2024
Collagen-Based Biotextiles for Tissue Engineering	Fan Zhang, Daxian Zha, Yihan Huang, Mo	Monograph	2024
Brazilian Rocky Shores	Ricardo Coutinho, Ronaldo A. Christofol	Contributed volume	2024
Stingless Bee Nest Cerumen and Propolis, Volume 2	Patricia Vit, Vassya Bankova, Milena Pop	Contributed volume	2024
Ethnopharmacology and OMICS Advances in Medicinal Plants Volume 1	Mukesh Nandave, Rohit Joshi, Jyoti Upad	Contributed volume	2024
Stingless Bee Nest Cerumen and Propolis, Volume 1	Patricia Vit, Vassya Bankova, Milena Pop	Contributed volume	2024
Proceedings of the Annual Congress of the Asia-Pacific Society for Artificial Intelligence	Mohd Jamil Mohamed Mokhtarudin, Azar	Proceedings	2024
Sustainable Land Management in India	Gaurav Mishra, Krishna Giri, Sanjay Singl	Contributed volume	2024
Sustainable Management of Fish Genetic Resources	Uttam Kumar Sarkar, T. T. Ajith Kumar, N	Contributed volume	2024
Polarization Vision and Environmental Polarized Light	Gábor Horváth	Contributed volume	2024
Surveillance and Management of Parasitic Diseases in China	Xiao-Nong Zhou	Contributed volume	2024

Environmental Biology of the Young Chinese Sturgeon	Feng Zhao, Ping Zhuang, Tao Zhang	Contributed volume	2024
Silicon Nitride Bioceramics	B. Sonny Bal, Bryan J. McEntire, Giusepp	Contributed volume	2024
Oxygen Transport to Tissue XLV	Kaoru Sakatani, Kazuto Masamoto, Yukic	Proceedings	2024
Blue Carbon Mangrove Ecosystems	Miguel Clüsener-Godt, Hiroyuki Matsuda	Contributed volume	2024
Cutaneous Biometrics	Howard Maibach, Nily Osman	Handbook	2024
Chemistry and Biology of O-GlcNAcylation	Wen Yi	Contributed volume	2024
Structure-Based Drug Design	Marcelo A. Marti, Adrian Gustavo Turjans	Contributed volume	2024
Biotechnology in India - Reworking A Strategy	George John, Amulya K. Panda	Contributed volume	2024
Biological Weathering and the Environment of the Earth	Tasuku Akagi	Monograph	2024
Biotechnology for Silkworm Crop Enhancement	Raviraj V Suresh, Soumen Saha, Khasru /	Contributed volume	2024
Circadian Clock and Aging	Syed Ibrahim Rizvi, Gaurav Majumdar	Monograph	2024
Fundamentals of Decentralized Clinical Trials	Anna H. Yang, Isaac R. Rodriguez-Chavez	Graduate/advanced undergraduate textbook	2024
Monocytes and Macrophages in Development, Regeneration, and Disease	Malgorzata Kloc, Jacek Z. Kubiak, Marta I	Contributed volume	2024
Microbial Biotechnology for Sustainable Agriculture Volume 2	Naveen Kumar Arora, Brahim Bouizgarne	Contributed volume	2024
Ethnopharmacology and OMICS Advances in Medicinal Plants Volume 2	Mukesh Nandave, Rohit Joshi, Jyoti Upad	Contributed volume	2024
Medicinal Plants and their Bioactive Compounds in Human Health: Volume 2	Mohammad Azam Ansari, Shoaib Shoaib	Contributed volume	2024
Plant-Based Therapeutics, Volume 2	Ivan A. Ross	Monograph	2024
Hematological Cancer Pathophysiology: An Interdisciplinary Approach	Nima Rezaei	Contributed volume	2024
Artificial Intelligence Techniques in Smart Agriculture	Siddharth Singh Chouhan, Akash Saxena	Contributed volume	2024
Seaweeds and Seaweed-Derived Compounds	Fatih Ozogul, Monica Trif, Alexandru Rus	Monograph	2024
Traumatic Brain Injuries	Linda J. Noble-Haeusslein, David M. Sch	Contributed volume	2024
The Timber Economy in the Baltic Sea (1600–1939)	Luciano Segreto	Monograph	2024
Hand Book of Processed Functional Meat Products	Sajad A. Rather, F. A. Masoodi	Handbook	2024
Biopolymeric Nanoparticles for Agricultural Applications	Kamel A. Abd-Elsalam, Ayat F. Hashim, F	Contributed volume	2024
Dangerous Fishes of New Zealand	Laith A. Jawad	Contributed volume	2024
Trending Topics on Fermented Foods	José Guilherme Prado Martin, Juliano De	Contributed volume	2024
Soil Salinity and Salt Resistance of Crop Plants	Sven Schubert, Manzoor Qadir	Graduate/advanced undergraduate textbook	2024
Cell Biology and Translational Medicine, Volume 22	Kursad Turksen	Contributed volume	2024
Nanoscale Sensors and their Applications in Biomedical Imaging	Mohd. Mohsin, Neha Soleja	Contributed volume	2024
Molecularly Imprinted Polymers: Path to Artificial Antibodies	Santanu Patra, Sudheesh K. Shukla, Mik	Contributed volume	2024
Regenerative Agriculture for Sustainable Food Systems	Sandeep Kumar, Ram Swaroop Meena, F	Contributed volume	2024

Tending Nature	Nathalie Gravel	Monograph	2024
Psychology of Crises in Sport	Bernd Strauss, Stephanie Buenemann, C	Contributed volume	2024
Career Options in the Life Sciences: Guide Research for Your Path Beyor	Stefano Gaburro, Eric Rieux	General interest	2024
Entomopathogenic Fungi	Sunil Kumar Deshmukh, Kandikere Ram	Contributed volume	2024
Essentials of Aquaculture Practices	Norfazreena Mohd Faudzi, Muhammad C	Contributed volume	2024
Human Challenge Studies for Vaccine Development	Fabio Bagnoli, Giuseppe Del Giudice, Sa	Contributed volume	2024
Public Welfare-Oriented Production of Food	Albert Sundrum	Monograph	2024
Hair Care Products	Ashish Dwivedi, A. B. Pant, Shiv Poojan, I	Contributed volume	2024
Bayesian Analysis of Spatially Structured Population Dynamics	Qing Zhao	Graduate/advanced undergraduate textbook	2024
Antiseptic Stewardship	Günter Kampf	Handbook	2024
Phylogeographic History of Plants and Animals Coexisting with Humans	Naoki Osada, Masahiko Kumagai, Hitosh	Contributed volume	2024
Laboratory Guide to the Methods in Biochemical Genetics	Nenad Blau, Frédéric M. Vaz	Manual	2024
Systems Biology II	Jan Barciszewski	Contributed volume	2024
Principles of Agronomy for Sustainable Agriculture	Francisco J. Villalobos, Elias Fereres	Contributed volume	2024
Revisiting the Eclipse of Darwinism	Michał Jakub Wagner	Monograph	2024
ncRNAs: Mediated Regulation	Channapatna S. Prakash, Muhammad W	Contributed volume	2024
How to use 3D Printing Innovations and Digital Storage to Democratize A	Leonard Shapiro	Contributed volume	2024
Extracellular Vesicles as Matrix Messengers	Kirsi Rilla	Contributed volume	2024
Exercise and Mental Health	Josh M. Cisler, Kevin M. Crombie, Thoma	Contributed volume	2024
Biomarkers of Oxidative Stress	Silvana Andreescu, Ralf Henkel, Abderre	Contributed volume	2024
Additive Manufacturing for Biomedical Applications	Anurag Dixit, Anil Kumar, Dayanidhi K. Pa	Contributed volume	2024
Practical Management of Research Animal Care and Use Programs	Javier Guillén, Viola Galligioni	Professional book	2024
Stink Bugs (Hemiptera: Pentatomidae) Research and Management	Adeney Freitas Bueno, Antônio Ricardo F	Contributed volume	2024
Silicon Advances for Sustainable Agriculture and Human Health	Renato de Mello Prado, Hassan Etesami,	Contributed volume	2024
A Guide to Pharmacovigilance Audits in the USA	Heather Murphy	Professional book	2024
Fundamentals of Pharmaceutical Nanoscience	Ijeoma F. Uchegbu, Andreas G. Schätzle	Graduate/advanced undergraduate textbook	2024
Plant Elicitor Peptides	Shachi Singh, Rajesh Mehrotra	Contributed volume	2024
Drug Design and Discovery	Surya K. De	Professional book	2024
Climate Change and Soil-Water-Plant Nexus	Md. Mizanur Rahman, Jatish Chandra Bis	Contributed volume	2024
Sustainable Plant Nutrition and Soil Carbon Sequestration	Sheikh Adil Edrisi, Pradeep Kumar Dubey	Contributed volume	2024
Computational Neurosurgery	Antonio Di Ieva, Eric Suero Molina, Sidon	Contributed volume	2024

Probiotics as Live Biotherapeutics for Veterinary and Human Health, Vol	Birbal Singh, Gorakh Mal, Rajkumar Singl	Professional book	2024
Probiotics as Live Biotherapeutics for Veterinary and Human Health, Vol	Birbal Singh, Gorakh Mal, Rajkumar Singl	Professional book	2024
Nanobiostimulants	Vandana Singh, Rouf Ahmad Bhat, Gowh	Contributed volume	2024
Principles and Paradoxes of Sports Economics	Stefan Szymanski	Commemorative publication	2024
Cell Migration in Development, Health and Disease	Anke Brüning-Richardson, Sabine Knipp	Graduate/advanced undergraduate textbook	2024
The Patagonian Shelfbreak Front	E. Marcelo Acha, Oscar Osvaldo Iribarne	Contributed volume	2024
Anaerobes and Waste Conversion Technologies	Shreeshivadasan Chelliapan, Santhana I	Contributed volume	2024
Omics and Biotechnological Approaches for Product Profile-Driven Sorg	Ephrem Habyarimana, Muhammad Azha	Contributed volume	2024
The Textbook of Nanoneuroscience and Nanoneurosurgery	Babak Kateb, John D. Heiss, John S. Yu, M	Graduate/advanced undergraduate textbook	2024
Biomarkers of Oxidative Stress	Silvana Andreescu, Ralf Henkel, Abderre	Contributed volume	2024
Urban Wetlands in Latin America	Carolina Rojas Quezada	Contributed volume	2024
Forest Management for Timber Production and Climate Change Mitigatic	Seppo Kellomäki	Monograph	2024
Dendritic Cells	Zhu Zeng	Contributed volume	2024
Mammals of North America - Volume 1	Sergio Ticul Álvarez-Castañeda	Handbook	2024
Climate-Smart Rice Breeding	Akansha Singh, Shravan Kumar Singh, Jit	Contributed volume	2024
Aquatic Animal Nutrition	Christian E.W. Steinberg	Monograph	2024
Ubiquitination in Immune System and Immune Response	Hongbo Hu, Xianghui Fu	Contributed volume	2024
Nucleic Acid Photophysics and Photochemistry	Spiridoula Matsika, Andrew H. Marcus	Contributed volume	2024
Biofilm Matrix	Courtney Reichhardt	Contributed volume	2024
Diseases of Field Crops: Diagnostics and Management	Vaibhav Kumar Singh, Jameel Akhtar, Kri	Contributed volume	2024
Earthworms and Ecological Processes	Yahya Kooch, Yakov Kuzyakov	Contributed volume	2024
Biochemical Techniques for Analyzing Protein-Lipid Interactions	Ayyub Patel	Contributed volume	2024
Advances in Immunology and Immuno-techniques	Alok Das Mohapatra, Priyadarshi S. Sahu	Contributed volume	2024
Industrial Microbiology and Biotechnology	Pradeep Verma	Contributed volume	2024
Neurophysiologic Biomarkers in Neuropsychiatric Disorders	Daniel C. Javitt, James C. McPartland	Contributed volume	2024
Chloroplast Gene Expression: Regulation, Stress Signaling and Biotechn	Tessa M. Burch-Smith	Contributed volume	2024
Evolution of Antimicrobial Peptides	Piyush Baidnara, Santi Mohan Mandal	Contributed volume	2024
Application of Bio-Additives for the Food Industry	Abdul Sattar Jatoi, Nabisab Mujawar Mut	Contributed volume	2024
Public-Private-Partnerships in Drug Research and Development	Martin C. Michel, Heike A. Wieland	Contributed volume	2024
Recent Advances in Human Fungal Diseases	Saif Hameed, Pooja Vijayaraghavan	Contributed volume	2024
Advances in Postharvest and Analytical Technology of Horticulture Crop	Monika Thakur, Tarun Belwal	Contributed volume	2024

Human and Animal Relationships	Axel A. Brakhage, Olaf Kniemeyer, Peter I	Contributed volume	2024
Value Addition and Product Diversification in Sugarcane	Giriyapura Shivalingamurthy Suresha, G	Contributed volume	2024
Textbook of Industrial Microbiology	Renu Agrawal	Graduate/advanced undergraduate textbook	2024
Plant Molecular Breeding in Genomics Era	Jameel M. Al-Khayri, Krishnananda Pralh	Contributed volume	2024
Five Easy Pieces on Water	Renzo Rosso	General interest	2024
Principles and Advances in Population Neuroscience	Tomáš Paus, Jeffrey R. Brook, Katherine	Contributed volume	2024
Epigenetic Mechanisms in Breast Cancer Therapy and Resistance	Sanchita Bhatnagar	Contributed volume	2024
Fundamentals of Vascular Biology	Margarethe Geiger	Graduate/advanced undergraduate textbook	2024
Systems Neuroscience	Albert Cheung-Hoi Yu, Kai Gao, Jiangsha	Contributed volume	2024
Life and Mind	Mariano Martín-Villuendas, Juan Gefaell,	Contributed volume	2024
Climate Crisis and Sustainable Solutions	Narpinder Singh, S. Ananda Babu	Contributed volume	2024
The Cardamom Genome	K. K. Sabu, Chittaranjan Kole	Contributed volume	2024
Nutrients and Oxidative Stress: Biochemistry Aspects and Pharmacologi	Bee Ling Tan, Mohd Esa Norhaizan	Brief/Pivot	2024
Brazilian Rhodolith Beds	Paulo Antunes Horta, Marina Nasri Sissir	Monograph	2024
Application of Microbial Technology in Wastewater Treatment and Bioen	Shaon Ray Chaudhuri	Contributed volume	2024
The RASopathies	Katherine A. Rauen	Contributed volume	2024
Charophytes of Europe	Hendrik Schubert, Irmgard Blindow, Emil	Contributed volume	2024
A Compendium of Collaborations on the Conservation of Horseshoe Cra	John Tanacredi	Proceedings	2024
Food Analogues: Emerging Methods and Challenges	Özlem Pelin CAN, Meryem GÖKSEL SAR/	Contributed volume	2024
Landscape Ecology	Dean L Urban	Graduate/advanced undergraduate textbook	2024
Plankton in a Changing World	Albert Calbet	General interest	2024
Tapirs of the World	Mario Melletti, Rafael Reyna-Hurtado, Pa	Contributed volume	2024
Alternatives to Antibiotics against Pathogens in Poultry	Awad A. Shehata, Guillermo Tellez-Isaias	Contributed volume	2024
Urban Forests, Climate Change and Environmental Pollution	Hukum Singh	Contributed volume	2024
Angling in India	Syed Talia Mushtaq, Ankur Jamwal, Syed	Monograph	2024
The Welfare of Goats	Silvana Mattiello, Monica Battini	Contributed volume	2024
Biodiversity and Business	Laladhas Krishna Panicker, Prakash Nell	Contributed volume	2024
Sustainable Strategies for Air Pollution Mitigation	Matthew Chidozie Ogwu, Sylvester Chibe	Reviews	2024
Mammals of North America - Volume 2	Sergio Ticul Álvarez-Castañeda	Handbook	2024
Palm Oil Industry	Noor Azrimi Umor, Nahrul Hayawin Zaina	Contributed volume	2024
A Practical Manual for Transcranial Magnetic Stimulation	Dylan J. Edwards, Peter J. Fried, Paula D	Graduate/advanced undergraduate textbook	2024

Shifting Cultivation Systems	Shri Kant Tripathi, Francis Q. Brearley	Contributed volume	2024
Dragonfly Behavior	Georg Rüppell, Dagmar Hilfert-Rüppell	General interest	2024
Progress in Botany Vol. 85	Ulrich Lüttge, Francisco M. Cánovas, Ma	Contributed volume	2024
Economically Important Trees: Origin, Evolution, Genetic Diversity and E	Thomas K Uthup, Rekha Karumamkanda	Contributed volume	2024
Molecular and Biotechnological Tools for Plant Disease Management	Jen-Tsung Chen, Masudulla Khan, Aiman	Contributed volume	2024
Blue Extinction in Literature, Art, and Culture	Vera Fibisan, Rachel Murray	Contributed volume	2024
Integrated Science for Sustainable Development Goal 3	Nima Rezaei	Contributed volume	2024
Physical Activity and Sport as Social Inclusion Tool for Refugees	Núria Carrete-Marín, Francesc Buscà	Monograph	2024
Extracellular Vesicle: Biology and Translational Application	Zongjin Li	Contributed volume	2024
The Olive Landscapes of the Mediterranean	José Muñoz-Rojas, Roberto García-Ruiz	Contributed volume	2024
Traditional Foods: The Reinvented Superfoods	Swarnendu Roy, Prakasan Nisha, Rakhi C	Contributed volume	2024
Fetal Origin of Diseases	Hui Wang, Liaobin Chen, Dan Xu	Contributed volume	2024
Nanotechnology in Miniaturization	Sudheesh K. Shukla, Chaudhery Mustan	Contributed volume	2024
Medicinal and Aromatic Plants of India, Vol. 3	Ákos Máthé, Irfan Ali Khan	Contributed volume	2024
Biosystematics of Triticeae	Chi Yen, Junliang Yang	Monograph	2024
Cyanobacteria Biotechnology	Muhammad Aamer Mehmood, Sana Mali	Contributed volume	2024
Progress in Hydrogen Energy, Fuel Cells, Nano-Biotechnology and Advan	Carlton A. Taft, Sergio Ricardo de Lazaro	Contributed volume	2024
Non-invasive and Non-destructive Methods for Food Integrity	Ana María Jiménez-Carvelo, Alejandra Ar	Contributed volume	2024
Translational Mitochondrial Medicine	Anna Gvozdjaková, Guillermo López Lluc	Contributed volume	2024