

# Contributors

*Numbers in Parentheses indicate the pages on which the author's contributions begin.*

**Sameh AbouZid** (355), Department of Pharmacognosy and Medicinal Plants, Faculty of Pharmacy, Heliopolis University, Cairo, Egypt

**Sayed Ahmad** (117), Bioactive Natural Product Laboratory, Department of Pharmacognosy and Phytochemistry, School of Pharmaceutical Education and Research, Jamia Hamdard, New Delhi, India

**Hayam Ahmed** (355), Department of Pharmacognosy and Medicinal Plants, Faculty of Pharmacy, Heliopolis University, Cairo, Egypt

**Sajjad Ali** (1), Centre for Excellence for Research in Sustainable Chemistry (CERSusChem), Department of Chemistry, Federal University of São Carlos—UFSCar, São Paulo, Brazil

**Cemil Aydoğan** (331), Bingöl University, Department of Food Engineering, Bingöl, Turkey

**Aslan Azizi** (305), Department of Food Engineering, Iranian Agricultural Engineering Research Institute, Ministry of Jihad Agriculture, Karaj, Iran

**Dew Biswas** (225), Department of Veterinary Clinical Complex, West Bengal University of Animal and Fishery Sciences, Kolkata, India

**Jin-Yu Che** (91), School of Life Sciences, Shanghai University, Shanghai, People's Republic of China

**Leonid L. Danilov** (31), N.D. Zelinsky Institute of Organic Chemistry, Russian Academy of Sciences, Moscow, Russia

**Rogaye Dargahi** (305), Obstetrics and Gynecology, Ardabil University of Medical Sciences, Ardabil, Iran

**Abhijit Dey** (273), Department of Life Sciences, Presidency University, Kolkata, India

**Jian Ding** (91), Shanghai Institute of Materia Medica, Chinese Academy of Sciences, Shanghai, People's Republic of China

**Marco Antonio B. Ferreira** (1), Centre for Excellence for Research in Sustainable Chemistry (CERSusChem), Department of Chemistry, Federal University of São Carlos—UFSCar, São Paulo, Brazil

**Geetanjali** (157), Department of Chemistry, Kirori Mal College, University of Delhi, Delhi, India

**Juan Manuel Germán-Acacio** (57), Red de Apoyo a la Investigación, Coordinación de la Investigación Científica-UNAM, Instituto Nacional de Ciencias Médicas y Nutrición SZ, México City, Mexico

**Banasri Hazra** (225), Department of Pharmaceutical Technology, Jadavpur University, Kolkata, India

**Aziz Homayouni Rad** (305), Department of Food Science & Technology, Faculty of Nutrition and Food Sciences, Tabriz University of Medical Sciences, Tabriz, Iran

**Jafariah Jaafar** (197), Department of Chemistry, Universiti Teknologi Malaysia, Skudai, Johor, Malaysia

**Mina Javadi** (305), Department of Food Science & Technology, Faculty of Nutrition and Food Sciences, Tabriz University of Medical Sciences, Tabriz, Iran

**Meire Y. Kawamura** (1), Centre for Excellence for Research in Sustainable Chemistry (CERSusChem), Department of Chemistry, Federal University of São Carlos—UFSCar, São Paulo, Brazil

**Merve Keskin** (175), Vocational School of Health Services, Bilecik Şeyh Edebali University, Bilecik, Turkey

**Washim Khan** (117), Bioactive Natural Product Laboratory, Department of Pharmacognosy and Phytochemistry, School of Pharmaceutical Education and Research, Jamia Hamdard, New Delhi, India

**Sevgi Kolaylı** (175), Department of Chemistry, Faculty of Science, Karadeniz Technique University, Trabzon, Turkey

**Vyacheslav V. Kozlov** (31), N.F. Gamaleya Federal Research Centre of Epidemiology and Microbiology, Moscow, Russia

**Da-Yong Lu** (91), School of Life Sciences, Shanghai University, Shanghai, People's Republic of China

**Ting-Ren Lu** (91), School of Life Sciences, Shanghai University, Shanghai, People's Republic of China

**Yi Lu** (91), Shanghai Ocean University, Shanghai, People's Republic of China

**V. Madhavi** (197), Department of Chemistry, BVRIT-H, JNTUH, Hyderabad, India

**Anirban Mandal** (225), Department of Microbiology, Mrinalini Datta Mahavidyalay, Birati, Kolkata; Department of Veterinary Clinical Complex, West Bengal University of Animal and Fishery Sciences, Kolkata, India

**David Eduardo Meza-Sánchez** (57), Red de Apoyo a la Investigación, Coordinación de la Investigación Científica-UNAM, Instituto Nacional de Ciencias Médicas y Nutrición SZ, México City, Mexico

**M. Moniruzzaman** (197), Centre of Research in Ionic Liquids; Department of Chemical Engineering, Universiti Teknologi PETRONAS, Seri Iskandar, Perak, Malaysia

**David Morales-Morales** (57), Instituto de Química, Universidad Nacional Autónoma de México, Circuito Exterior, Ciudad Universitaria, México City, Mexico

**Anuradha Mukherjee** (273), MMHS, South 24 Parganas, West Bengal, India

**Samapika Nandy** (273), Department of Life Sciences, Presidency University, Kolkata, India

**Devendra Kumar Pandey** (273), Department of Biotechnology, Lovely Professional University, Phagwara, Punjab, India

**Haniyeh Rasouli Pirouzian** (305), Department of Food Science & Technology, Faculty of Nutrition and Food Sciences, Tabriz University of Medical Sciences, Tabriz, Iran

**A. Vijaya Bhaskar Reddy** (197), Centre of Research in Ionic Liquids, Universiti Teknologi PETRONAS, Seri Iskandar, Perak, Malaysia

**Isac G. Rosset** (1), Centre for Excellence for Research in Sustainable Chemistry (CERSusChem), Department of Chemistry, Federal University of São Carlos—UFSCar, São Paulo; Universidade Federal do Paraná—Departamento de Engenharias e Exatas, Palotina, Paraná, Brazil

**Ying Shen** (91), Medical School, Shanghai Jiao-Tong University, Shanghai, People's Republic of China

**Ram Singh** (157), Department of Applied Chemistry, Delhi Technological University, Delhi, India

**Aydin Tabrizi** (305), Pediatric Neurology Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran

**Sepideh Tehrani Ghadim** (305), Women's Reproductive Health Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

**Babita Veer** (157), Department of Applied Chemistry, Delhi Technological University, Delhi, India

**Hong-Ying Wu** (91), School of Life Sciences, Shanghai University, Shanghai, People's Republic of China

**Bin Xu** (91), Shanghai Institute of Materia Medica, Chinese Academy of Sciences, Shanghai, People's Republic of China

**Nagendra Sastry Yarla** (91), Divisions of Biochemistry & Chemistry, City University of New York School of Medicine, New York, NY, United States

**Sultan Zahiruddin** (117), Bioactive Natural Product Laboratory, Department of Pharmacognosy and Phytochemistry, School of Pharmaceutical Education and Research, Jamia Hamdard, New Delhi, India

**Hong Zhu** (91), College of Pharmaceutical Sciences, Zhejiang University, Hangzhou, People's Republic of China