CONTRIBUTORS

Numbers in parentheses indicate the pages on which the authors' contributions begin.

• Ira Bhatnagar

Department of Chemistry, Pukyong National University, Busan, Republic of Korea; Marine Bioprocess Research Center, Pukyong National University, Busan, Republic of Korea (353)

• Hee-Guk Byun

Department of Marine Biotechnology, Gangneung-Wonju National University, Gangneung, Republic of Korea (47)

• T. Caradec

Laboratoire ProBioGEM, IUT A, EA 1026, Université Sciences et Technologies, Lille, Villeneuve d'Ascq, France (479)

• L. Catiau

Laboratoire ProBioGEM, IUT A, EA 1026, Université Sciences et Technologies, Lille, Villeneuve d'Ascq, France (479)

• Byeong-Dae Choi

Department of Seafood Science and Technology, Gyeongsang National University, Tongyeong, Korea (11)

• Yeung Joon Choi

Department of Seafood Science and Technology, Gyeongsang National University, Tongyeong, Korea (11)

• B. Cudennec

Laboratoire ProBioGEM, IUT A, EA 1026, Université Sciences et Technologies, Lille, Villeneuve d'Ascq, France (479)

• Mahanama De Zoysa

College of Veterinary Medicine, Chungnam National University, Yuseong-gu, Daejeon, Republic of Korea (153)

• Pradeep Dewapriya

Marine Biochemistry Laboratory, Department of Chemistry, Pukyong National University, Busan, Republic of Korea (137)

• Anupam Giri

Department of Food Science and Technology, Tokyo University of Marine Science and Technology, Tokyo, Japan (73)

Yoshihiko Hayashi

Department of Cariology, Graduate School of Biomedical Sciences, Nagasaki University, Nagasaki, Japan (107)

• S. W. A. Himaya

Department of Chemistry, Pukyong National University, Busan, Republic of Korea (297)

Mamoru Igarashi

Department of Host Defense and Biochemical Research, Juntendo University, Graduate School of Medicine, Tokyo, Japan (337)

• Takeshi Ikeda

Department of Cariology, Nagasaki University Hospital, Nagasaki, Japan (107)

Yoshikazu Inoue

Lipid Lab., Yasuda Onoue-cho, Kakogawa city, Okayama, Japan (31)

• R. Jaiganesh

Department of Biotechnology, School of Bioengineering, SRM University, Kattankulathur, Tamil Nadu, India (269, 389)

• Jae-Young Je

School of Food Technology and Nutrition, Chonnam National University, Yeosu, Republic of Korea (121, 321)

Joong-Kyun Jeon

Department of Marine Biotechnology, Gangneung-Wonju National University, Gangneung, Republic of Korea (47)

Won-Kyo Jung

Department of Marine Life Science, Chosun University, Gwangju, Republic of Korea; Marine Bio Research Center, Chosun University, Gwangju, Republic of Korea (287)

• Nishan S. Kalupahana

Department of Animal Science, University of Tennessee, Knoxville, Tennessee, USA; UT Obesity Research Center, University of Tennessee, Knoxville, Tennessee, USA; Department of Physiology, Faculty of Medicine, University of Peradeniya, Peradeniya, Sri Lanka (211)

Kyong-Hwa Kang

Marine Bioprocess Research Center, Pukyong National University, Busan, Republic of Korea (353)

• Fatih Karadeniz

Department of Chemistry, Pukyong National University, Busan, Republic of Korea (223)

Se-Kwon Kim

Department of Chemistry, Pukyong National University, Busan, Republic of Korea; Marine Bioprocess Research Center, Pukyong National University, Busan, Republic of Korea; Department of Marine Biotechnology, Gangneung-Wonju National University, Gangneung, Republic of Korea; Department of Chemistry, Marine Biochemistry Laboratory, Pukyong National University, Busan, Republic of Korea; Department of Chemistry, Marine Biochemistry Laboratory, Pukyong National University, Daeyoung 3-dong, Nam-Gu, Busan, Republic of Korea (1, 47, 121, 137, 223, 235, 249, 261, 287, 297, 321, 353, 409, 415, 423, 495)

Hideki Kishimura

Research Faculty of Fisheries Sciences, Hokkaido University, Minato, Hakodate, Hokkaido, Japan (437)

Zenya Koyama

Department of Cariology, Nagasaki University Hospital, Nagasaki, Japan (107)

Maheshika S. Kurukulasuriya

Department of Animal Science, Faculty of Agriculture, University of Peradeniya, Peradeniya, Sri Lanka (457)

Jung Kwon Lee

Department of Marine Biotechnology, Gangneung-Wonju National University, Gangneung, Republic of Korea (47)

• Yong-Xin Li

Department of Chemistry, Marine Biochemistry Laboratory, Pukyong National University, Busan, Republic of Korea (409)

A. Malshani Samaraweera

Department of Animal Science, Faculty of Agriculture, University of Peradeniya, Peradeniya, Sri Lanka (457)

Norihito Maru

Department of Chemistry, Faculty of Science, Kanagawa University, Hiratsuka, Japan (171)

Naima Moustaid-Moussa

Department of Animal Science, University of Tennessee, Knoxville, Tennessee, USA; UT Obesity Research Center, University of Tennessee, Knoxville, Tennessee, USA (211)

Isao Nagaoka

Department of Host Defense and Biochemical Research, Juntendo University, Graduate School of Medicine, Tokyo, Japan (337)

• Dai-Hung Ngo

Department of Chemistry, Pukyong National University, Busan, Republic of Korea (249)

Chamilani Nikapitiya

Department of Fisheries, Animal and Veterinary Science, University of Rhode Island, Kingston, Rhode Island, USA (363)

Osamu Ohno

Department of Chemistry, Faculty of Science and Technology, Keio University, Yokohama, Japan (185)

Toshiaki Ohshima

Department of Food Science and Technology, Tokyo University of Marine Science and Technology, Tokyo, Japan (73)

• Ramjee Pallela

Marine Bioprocess Research Center, Pukyong National University, Busan, Republic of Korea (1)

• Vitor H. Pomin

Complex Carbohydrate Research Center, University of Georgia, Athens, Georgia, USA; Program of Glycobiology, Institute of Medical Biochemistry, Federal University of Rio de Janeiro, Rio de Janeiro, Brazil (195)

• R. Ravallec

Laboratoire ProBioGEM, IUT A, EA 1026, Université Sciences et Technologies, Lille, Villeneuve d'Ascq, France (479)

Koji Sakamoto

Koyo Chemical Co., Ltd., Tokyo, Japan (337)

• N. S. Sampath Kumar

Department of Biotechnology, School of Bioengineering, University, Kattankulathur, Tamil Nadu, India (269, 389)

• N. Satya Vijaya Kumar

Nanotechnology Research Center, SRM University, Kattankulathur, Tamil Nadu, India (269)

• Mahinda Senevirathne

Marine Bioprocess Research Center, Pukyong National University, Busan, Republic of Korea (235, 495)

• K. F. S. T. Silva

Department of Animal Science, Faculty of Agriculture, University of Peradeniya, Peradeniya, Sri Lanka (457)

Nalin Siriwardhana

Department of Animal Science, University of Tennessee, Knoxville, Tennessee, USA; UT Obesity Research Center, University of Tennessee, Knoxville, Tennessee, USA (211)

• Kiyotake Suenaga

Department of Chemistry, Faculty of Science and Technology, Keio University, Yokohama, Japan (185)

Koretaro Takahashi

Faculty of Fisheries Sciences, Hokkaido University, Hakodate, Japan (31)

Daisuke Uemura

Department of Chemistry, Faculty of Science, Kanagawa University, Hiratsuka, Japan (171, 185)

• Quang Van Ta

Department of Chemistry, Marine Biochemistry Laboratory, Pukyong National University, Busan, Republic of Korea (261)

• Janak K. Vidanarachchi

Department of Animal Science, Faculty of Agriculture, University of Peradeniya, Peradeniya, Sri Lanka (457)

Thanh-Sang Vo

Department of Chemistry, Pukyong National University, Busan, Republic of Korea (249)

• Shizuka Yamada

Department of Cariology, Graduate School of Biomedical Sciences, Nagasaki University, Nagasaki, Japan (107)

• Kajiro Yanagi Guchi

Department of Cariology, Nagasaki University Hospital, Nagasaki, Japan (107)

• Chen Zhang

School of Medicine, Tongji University, Shanghai, China; Department of Chemistry, Pukyong National University, Busan, Republic of Korea; Key Laboratory of Molecular Enzymology and Engineering of the Ministry of Education, College of Life Science, Jilin University, Changchun, China; Marine Bioprocess Research Center, Pukyong National University, Busan, Republic of Korea (415, 423)