

73 VOLUME'S REVIEWERS

The Editors gratefully thank the following reviewers for their valuable help in reviewing manuscripts published in this volume and other papers reviewed between 1st January 2023 and 31st December 2023.

- Aidi Wannes W., Laboratory of Medicinal and Aromatic Plants, Hammam-Lif, Tunisia
- Almoselhy R., Food Technology Research Institute Agricultural Research Center, Egypt
- Amarowicz R., Department of Physical and Chemical Properties of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Arason S., Faculty of Food Science and Nutrition, University of Iceland and Matís Icelandic Food and Biotech R&D, Iceland Arribas C., INIA-CSIC Food Technology Department, Spain
- Borda D., Faculty of Food Science and Engineering, Dunarea de Jos University of Galati, Romania
- Bou R., Institut de Recerca i Tecnologia Agroalimentàries (IRTA), Spain
- Chen K., Zhejiang Gongshang University, China
- Chen X., State Key Laboratory of Food Science and Technology, Nanchang University, Nanchang, Jiangxi, China
- Chuacharoen Th., Faculty of Science and Technology, Suan Sunandha Rajabhat University, Thailand
- Cygan-Szczegielniak D., UTP University of Science and Technology, Bydgoszcz, Poland
- Djuričić I.D., University of Belgrade, Serbia
- Drabińska N., Institute of Animal Reproduction and Food Research of Polish Academy of Sciences, Poland
- du Plessis H., Agricultural Research Council, ARC Infruitec-Nietvoorbij, Stellenbosch, South Africa
- Florek M., Department of Quality Assessment and Processing of Animal Products, University of Life Sciences in Lublin, Poland
- Fotschki B., Department of Biological Functions of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Gai F., Institute of Sciences of Food Production, Italian National Research Council, Grugliasco, Italy
- Genccelep H., University of Ondokuz Mayıs, Turkey

- Gerschenson L., Buenos Aires University, Buenos Aires, Argentina Giuggioli N.R., Department of Agricultural Forest and Food Science-DISAFA, University of Turin, Grugliascio, Italy
- Gomes da Cruz A., Science and Technology of Rio de Janeiro (IFRJ), Department of Food, Federal Institute of Education, Rio de Janeiro, Brazil
- González-Estrada R.R., División de Estudios de Posgrado e Investigación, Tecnológico Nacional de México/Instituto Tecnológico de Tepic, Mexico
- Grembecka M., Department of Bromatology, Medical University of Gdansk, Poland
- Habschied K., Faculty of Food Technology Osijek, Josip Juraj Strossmayer University of Osijek, Croatia
- Hernandez-Aguilar C., Instituto Politecnico Nacional, Mexico Hou Ch., Institute of Food Science and Technology, Chinese Academy of Agricultural Sciences, China
- Jakobek L., Department of Applied Chemistry and Ecology, Josip Juraj Strossmayer University of Osijek, Croatia
- Janiak M.A., Department of Physical and Chemical Properties of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Jarosławska J., Department of Biological Functions of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Jurgoński A., Department of Biological Functions of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Karamać M., Department of Chemical and Physical Properties of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Poland
- Kelebek H., Science and Technology University, Adana, Turkey Kopcewicz M., Department of Biological Functions of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Kozłowska M., Department of Chemistry, Institute of Food Science, Warsaw University of Life Sciences-SGGW, Poland



Copyright by Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences
2024 Author(s). This is an open access article licensed under the Creative Commons Attribution-NonCommercial-NoDerivs License (http://creativecommons.org/licenses/by-nc-nd/4.0/).

- Lopez-Martinez L., Coordinación de Tecnologia de Alimentos de Origen Vegetal, CONACYT-CIAD, Mexico
- Machcińska-Zielińska S., Department of Biological Functions of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Mańko-Jurkowska D., Department of Chemistry, Warsaw University of Life Sciences, Poland
- Martinez-Flores H., Facultad de Quimico Farmacobiologia, Universidad Michoacana de San Nicolas de Hidalgo, Mexico
- Marzouk B., Faculté des Sciences de Tunis, Campus Universitaire, Tunis, Tunisia
- Mascheroni R., Universidad Nacional de la Plata, La Plata, Argentina
- Matusevicius P., Lithuanian University of Health Sciences, Veterinary Academy, Kaunas, Lithuania
- Micić D.M., University of Belgrade, Serbia
- Nguyen M., Nha Trang University, Viet Nam
- Ningrum A., Department of Food and Agricultural Product Technology, Universitas Gadjah Mada, Yogyakarta, Indonesia
- Papierska K., Department of Pharmaceutical Biochemistry, Poznan University of Medical Sciences, Poland
- Pedreschi R., Pontificia Universidad Católica de Valparaíso, Chile Pelvan E., TUBITAK Marmara Research Center (MAM), Gebze, Turkey
- Ramirez Ascheri J.L., Brazilian Agricultural Research Corporation (EMBRAPA), Brasília, Brazil
- Rezaei K., Department of Food Science, Engineering and Technology, University of Tehran, Karaj, Iran
- Rodríguez-Miranda J., Tecnológico Nacional de México/Instituto Tecnológico de Tuxtepec, Tuxtepec, Oaxaca, Mexico
- Rutkowska J., Warsaw University of Life Sciences, Poland
- Rybicka I., Department of Technology and Instrumental Analysis, Poznań University of Economics and Business, Poland
- Serrano M., Universidad Miguel Hernández, Spain Stajic S., University of Belgrade, Serbia
- Srivastava A., President/Principal Consultant, Anya Baking Lab, United States

- Staroszczyk H., Gdańsk University of Technology, Poland
- Starowicz M., Department of Chemistry and Biodynamics of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Szumny A., Wrocław University of Environmental and Life Sciences, Wrocław, Poland
- Szymczak M., Department of Toxicology, Dairy Technology and Food Storage, West Pomeranian University of Technology, Szczecin, Poland
- Topalovic A., Agrochemical Laboratory, University of Montenegro, Biotechnical Faculty, Montenegro
- Tran T., Can Tho University, Viet Nam
- Turabi Yolaçaner E., Food Engineering, Hacettepe University, Turkey
- Walendzik K., Department of Biological Functions of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Wang Sh., Biological and Food Engineering Institute, Anhui Polytechnic University, China
- Wang Y., College of Agriculture and Forestry, Longdong University, China
- Wang Z., China
- Wiczkowski W., Department of Chemistry and Biodynamics of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Wiśniewska J., Laboratory of Cell and Tissue Analysis and Imaging, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Wronkowska M., Department of Chemistry and Biodynamics of Food, Institute of Animal Reproduction and Food Research of the Polish Academy of Sciences, Olsztyn, Poland
- Yang Ch., School of Design, Jiangnan University, Taiwan
- Zimoch-Korzycka A., Department of Functional Food Products Development, Wrocław University of Environmental and Life Sciences, Poland