



Danijela Bursać Kovačević is a full professor at the University of Zagreb's Faculty of Food Technology and Biotechnology (PBF). Throughout her career, Professor Bursać Kovačević has made significant contributions to her field, as evidenced by her extensive publication record and citation count. She has participated as a collaborator in numerous national and international scientific research projects and is currently leading the projects “Hurdle Technology and 3D Printing for Sustainable Fruit Juice Processing and Preservation” (IP-2019-04-2105) and “From Edible Sprouts to Healthy Food-FEED” (Prima Call 2022, Prima Section 2 – Multi Topic 2022, Topic 2.3.1 (RIA) Enabling the transition to healthy and sustainable dietary behavior, HORIZON 2020 Programme). Since 2019, she has coordinated the CEEPUS III project RS-1512-04-2324 “Improving Food Quality with Novel Food Processing Technologies”. For her dedicated work and significant scientific contributions, she has received numerous national and international awards, including the National Science Award for 2019, awarded in 2020 (Ministry of Science and Education). She has been awarded the Clarivate™ Highly Cited Researcher award twice (2021, 2022, 2023), ranking in the top 1% by citations for agricultural sciences by Web of Science™ (WoS). A special international honor and recognition came in 2020 when she contributed to a scientific publication with highly esteemed global scientists on a topic she has been professionally engaged with for many years, published in the Annual Review of Food Science and Technology. She has participated in over a hundred international scientific conferences and has been a member of organizational, executive, or scientific committees’ multiple times. She has delivered six invited and two plenary lectures at prestigious international scientific conferences. She has co-authored more than a hundred scientific papers (>50% in Q1). She has edited scientific books such as "Agri-Food Industry Strategies for Healthy Diets and Sustainability" (2020, Academic Press) and "Sustainable Functional Food Processing" (2022, MDPI) and co-authored 15 chapters in scientific books. As a guest editor, she has served in several special issues of several journals (MDPI) and is a member of the editorial boards of scientific journals LWT - Food Science and Technology (Elsevier) and Discover Food (Springer). Recently, she became an Associate Editor for the journal Food Reviews International (Taylor & Francis).