

ANET REŽEK JAMBRAK, Professor, PhD, from the Faculty of Food Technology and Biotechnology of the University of Zagreb, Croatia. She is at position of full professor (from 2018.) and scientific advisor (permanent title) from 2017. in food engineering (biotechnical sciences). From 2019. she is head of Laboratory for sustainable developmentHer field of research is food chemistry, food physics, nonthermal processing, advanced thermal processing, sustainability, food processing, Industry 4.0, digitalization etc. In the period from 2007. Anet Režek Jambrak has published over 100 significant scientific papers with citation more than 3070, (h-index 27) and author of book chapters in recognized scientific

publishers like Wiley, Elsevier, Springer etc. For the year 2019. she was titles Highly Cited Researcher, among 0.1% world scientists (powered by Web of Science <a href="https://publons.com/awards/highly-cited/2019">https://publons.com/awards/highly-cited/2019</a>). In 2019. she received national award for Science, Parliament of the Republic of Croatia, Ministry of Science and Education, Government of the Republic of Croatia. Prof. Dr. Anet Režek Jambrak was appointed Editor in Trends in Food Science and Technology, Elsevier; Assistant Editor, Journal of Food Processing and Preservation, Wiley; Editor, Food Engineering Reviews, Springer Nature; Editor-in-chief, Processes, MDPI; and Associate Editor, Journal of Food Quality, Hindawi. She is teaching courses related to nonthermal and advanced thermal processing, food engineering, physical properties of foods, sustainability, Industry 4.0 in biotechnical sciences etc. She is member of Global Young Academy (GYA), European Union of Food Science and Technology (EFFoST) and International Academy of Food Science and Technology (IAFoST).