



Sonja Jakovetić Tanasković is an assistant professor and research associate at the Department of Biochemical Engineering and Biotechnology, Faculty of Technology and Metallurgy, University of Belgrade, Serbia. She received her PhD in Technical Engineering-Biotechnology in 2016. Her research deals with enzyme catalyzed reactions in different bioreactor configurations. These include the synthesis of bioactive compounds, and modifications of biological macromolecules to produce functional food ingredients. Her recent research is focused on the valorization of food and agro-industrial wastes to achieve sustainable food and feed systems. She participated in four national, one bilateral and two international projects. Currently, she is engaged in one national and one international project. Sonja Jakovetić Tanasković is a co-author of 30 scientific papers (according to Scopus: h-index 13, number of citations (excluding self-citation) > 440).

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Lecture: Green leaf biomass as an alternative protein source