

Short Biography of Professor Quang D. Nguyen



Quang D. Nguyen (ORCID: 0000-0002-8548-4854) is a full professor of food science and engineering at the Institute of Food Science and Technology, Hungarian University of Agriculture and Life Sciences. He got his PhD (2003) from Szent István University (Hungary) in field of Food Biotechnology. His research mainly focuses on applied biotechnology such as biocatalysts and their application in food and feed, functional food, nutrition, bioactive peptides, renewable energy, biorefinery, development of fermentation technology, valorisation of biomass, development of sustainable production systems especially for foods, feeds and bioproducts, circular bioeconomy. He is key person in many national and international thematic projects related to fields of biotechnology (agricultural, food and environmental biotechnology), development of food products and nutrition, development of bioenergy, value-added bioproducts from wastes, waste management. Recently, he is member of Hungarian Technology Platform for Circular Economy as well as member of Hungarian Society of Applied Biotechnology. Also, he is head of Bioengineering BSc education program, as well as head of Food Technology and Biotechnology PhD subprogram at Doctoral School of Food Science at the Hungarian University of Agriculture and Life Sciences.

Quang D. Nguyen has more than 100 peer-reviewed publications, 7 book chapters in his hands with total citations more than 3800. He participated in edition of 4 books and, he is the editor of *Acta Alimentaria*, *Fungal Biology and Biotechnology*, *Research and Innovation in Food Science and Technology*, *Sustainable Processes Connect*, as well as Guest Editor of some special issues in *Bioresource Technology*, *Foods*, *Food and Bioproduct Processing*, *Microorganisms*, *Fermentation*.