



Dr Aleksandr Novoslavskij is an associate professor at the Department of Food Safety and Quality of the Veterinary Academy of the Lithuanian University of Health Sciences. In 2013, he defended his doctoral dissertation 'Prevalence of enteropathogenic *Yersinia enterocolitica* and *Yersinia pseudotuberculosis* in pigs in Lithuania and characterization of isolated strains'. His research areas include: prevention and control of bacteria (pathogens, zoonoses) relevant to veterinary, animal husbandry, and public health in food-producing animals. Specific research aspects focus on (a) the isolation of pathogens and zoonoses (*Campylobacter*, *Salmonella*, *Yersinia*, *Listeria*, etc.); (b) antimicrobial resistance; (c) prevention and control, and (d) the impact of food production chain (animal production) on the safety of agricultural products. He has published 13 research papers in journals indexed in Clarivate Analytics Web of Science database (*Frontiers in Microbiology*, *Food Control*, *Research in Veterinary Science*, and others), seven scientific articles in other Lithuanian and foreign publications or peer-reviewed periodical scientific publications. Dr Aleksandr Novoslavskij is a co-author of an educational book for students interested in food microbiology. He is a member of dissertation defence councils at a number of institutions of higher learning. So far, the results of his research have been presented at international conferences in Finland, France, Scotland, Ireland, the Netherlands, and Denmark. He did research traineeships in Germany and Finland. Aleksandr Novoslavskij has participated in international and national scientific projects funded by the European Social Fund (ESF), the Research Council of Lithuania, and the Ministry of Agriculture of the Republic of Lithuania. He is involved in international educational collaborations with Central Asian countries (Kyrgyzstan, Tajikistan). He is a member of the Lithuanian Microbiological Society (LT-LMS) and the Lithuanian Veterinary Association.