

Tamás Mizik

He became actively involved in the teaching and research tasks already as a full-time PhD student (1999-2004). He taught at a course in Agricultural Economics (teaching, homework assessment, oral examinations) and participated in international (e.g. IDARA FP6 project) and national (OTKA projects) researches at the department. In this context, he was a lecturer at several national and international conferences. He worked the Institute for Agricultural Economics Research between 2002 and 2006 to obtain better understanding of the regulatory system of agriculture and the Information System of Test Operation maintained by the Institute. During this period one of his own studies was published and he co-authored several others. He has been a full-time staff member of the current Department of Agricultural Economics since 2006, initially as an assistant professor and as an associate professor since 2014. He was the lecturer and member of the committee of the Institute for Further Education in Economics, specialising in Real Estate Management, and secretary of the training programme for Agricultural Economics between 2007 and the restructuring of the training courses. He is a subject leader and lecturer at the Corvinus Real Estate Training newly established and launched in 2017. He has been in charge of the BSc degree programme in cooperation with the University of Agriculture in Dronten since 2016. At the then Department of Agribusiness, I was the specialisation supervisor between 2013 and 2018 and I have been final examination supervisor since 2015.

Professional and other awards:

He was awarded the “Best Poster” award at the 2008 IAMO Forum. In 2008, he was awarded the “Young Researcher of the Year” prize at the Corvinus University of Budapest. My article “The ‘crisis performance’ of the Hungarian food economy”, published in issue 3/2021 of the scientific journal *Gazdálkodás (Economy)* won the journal's award for excellence in 2022. His research achievements in 2021 were recognised by the Corvinus University of Budapest with a Research Excellence Award. His book chapter (Sustainable Fuels in Private Transportation-Present and Future Potential, Chapter 2.), published by Springer Nature in 2022, was included in the “Quarterly Corvinus Research Highlights January - March 2022”. Also in 2022, the Corvinus University of Budapest Scientific Student Council awarded him the Corvinus Best Paper Mentor Award for his leadership of the Corvinus Best Paper Award-winning Students' Scientific Association thesis "Feasibility of closed, multi-level precision farming in Hungary".

Teaching & research activities:

He has been responsible for 8 former and 4 current subjects. He has taught for 19 semesters for the recent 10 years, having spent the autumn semester of the 2019/2020 academic year in the United States on a Fulbright scholarship. In addition to his teaching duties, he has been involved in several national and international projects, of which the TRADE4SD H2020 project headed by Dr. Attila Jámbor started in 2021, while the NKFIH project (also headed by him) was completed in 2021. His research has been published in prestigious national and international journals with 8 national "A" category (class IV), 1 D1, 5 Q1, 6 Q2 and 3 Q3 articles published in the past 10 years.

Participation in international scientific (professional) life:

He is a member of several national and international organisations and a regular lecturer at their conferences: European (EAAE) and International Association of Agricultural Economists (IAAE), Australian Agricultural and Resource Economics Society (AARES). In addition, it has received numerous invitations from European and international organisations (e.g. FAO, the World Bank, the European Commission, DG of Agriculture and Rural Development) to hold various lectures and prepare scientific studies and to participate in regional researches. It is a great professional recognition that the membership of the Hungarian Agricultural Economics Association elected him as the President of the association in 2021, a position he will hold from 2021 to 2024. He was also elected as a committee member of the Scientific Committee on Agricultural Economics of the Hungarian Academy of Sciences for the 2021 to 2023 term.

