

Curriculum vitae

Personal information

First name, Surname:	András, Makó		
Date of birth:	05/06/1962.	Sex:	male
Nationality:	Hungarian		

Education

Year	Faculty/department - University/institution - Country
2019	DSc. - Professor (Agricultural studies) - Hungarian Academy of Sciences - Hungary
1999	Ph.D. – Georgikon Faculty - University of Veszprém - Hungary
1989	Post grad. Soil Scientist - Agricultural University Gödöllő - Hungary
1986	Master - Agricultural Engineer - Agricultural Univ. Fac. of Agrarian Chemistry, Keszthely - Hungary

Positions - current and previous

Year	Job title – Employer - Country
2020-2021	professor – Department of Environmental Sustainability, Institute of Environmental Sciences, Georgikon Campus, MATE (Hungarian University of Agriculture and Life Sciences)
2019-2020	senior research fellow - Department of Soil Science and Environmental Informatics, Georgikon Faculty, University of Pannonia – Hungary (Half-time)
2019-	scientific advisor - Department of Soil Physics and Water Management, Institute for Soil Sciences and Agricultural Chemistry, Centre for Agricultural Research, Eötvös Loránd Research Network – Hungary (Full-time, between 2020 and 2021 half-time)
2013-2019	scientific advisor - Department of Soil Science, Institute for Soil Sciences and Agricultural Chemistry, Centre for Agricultural Research, Hungarian Academy of Sciences - Hungary
1995-2013	(at the very end) associate professor - Department of Plant Production and Soil Science, Georgikon Faculty, University of Pannonia - Hungary
1991-1994	academic scholar - Hungarian Academy of Sciences - Hungary
1987-1991	Soil science consultant and laboratory leader - Pannon University Keszthely Production Management Institute - Hungary
1986-1987	Soil science consultant - Plant-protection and Agrochemical Station, Velence - Hungary

Recently awarded projects

Year	Project owner - Project - Role - Funder
2020-	Institute for Soil Sciences and Agricultural Chemistry, Centre for Agricultural Research, Eötvös Loránd Research Network - Development of new soil structure indicators to characterize the hydrophysical effects of soil degradation processes - Project leader - Hungarian Research Grant
2016-2020	Institute for Soil Sciences and Agricultural Chemistry, Centre for Agricultural Research, Eötvös Loránd Research Network - Refinement of Estimation Methods of Soil Systems Moisturized with Water or Non-polar Liquids Based on Soil Structure Properties – Project leader - Hungarian Research Grant

Other information

The total number of publications during the career: 507

(<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10009727&view=pubTable>)