Judit Háhn

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Address: Páter Károly u. 1., Hungarian University of Agriculture and Life Sciences, Institute of Aquaculture and Env. Safety, 2100, Gödöllő, Hungary (Work)

WORK EXPERIENCE

01/07/2022 - CURRENT Gödöllő, Hungary

SENIOR RESEARCH FELLOW HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES

31/08/2018 - 30/06/2022 Gödöllő, Hungary

RESEARCH FELLOW HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES

31/08/2008 - 30/08/2018 Gödöllő, Hungary

RESEARCH ASSISTANT HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES, REGIONAL UNIVERSITY CENTRE OF EXCELLENCE

31/10/2011 - CURRENT Gödöllő, Hungary

OCCUPATIONAL HEALTY AND SAFETY REPRESENTATIVE HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES

EDUCATION AND TRAINING

2018 Gödöllő, Hungary

PHD IN ENVIRONMENTAL SCIENCES Szent István University, PhD School of Environmental Sciences

Address Páter Károly u. 1., Gödöllő, Hungary

2009 - 2012 Budapest, Hungary

MICROBIOLOGIST (MSC) Eötvös Lóránd University

Address Egyetem tér 1-3., Budapest, Hungary

2001 - 2008 Gödöllő, Hungary

AGRICULTURAL ENVIRONMENTAL MANAGMENT ENGINEERING (MSC) Szent István University

Address Páter Károly u. 1., Gödöllő, Hungary | Field of study Environmental protection

LANGUAGE SKILLS

Mother tongue(s): **HUNGARIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	C1	B1	B1	B2

ADDITIONAL INFORMATION

PUBLICATIONS

publication list

peer-reviewed articles: 17 cumulative impact factor: 85.42

NETWORKS AND MEMBERSHIPS

2022 Budapest, HU

Association of Hungarian Woman in Science - membership

2019 Balatonfüred, HU

Society of Hungarian Toxicologists - membership

2018 Budapest, HU

Hungarian Soils Science Society, Division of Soil Pollution - membership

2010 Budapest, HU

Hungarian Society for Microbiology - membership

PROJECTS

2021 - CURRENT

2020-1.1.2-PIACI-KFI-2021-00239 - Development of multiparametric diagnostic systems to assess environmental effects of microplastic, contributor

2016 - 2021

Establishing the sustainable angling-aimed management of Lake Balaton (GINOP 2.3.3-15-2016-00004), contributor

2015 - 2020

Development of a new risk management model system in order to increase water and food safety in the fishproduct area (NVKP-16-1--2016-0023), contributor

2012 - 2016

BIOKLÍMA - Impacts of climate change on human health and components of biosphere (KTIA AIK 12-1-2013-0017), contributor

2007 - 2010

MYCOSTOP Programme - Improving food safety by reducing mycotoxin contamination of cereal raw materials (NKTH TECH 08-A3/2-2008-0385), contributor

HONOURS AND AWARDS

Postdoctoral Scholarship - New National Excellence Program (ÚNKP) - Ministry of Innovation and Technology (Hungary) 2020: Ecotoxicological assessment of cocktail effect of pharmaceuticals and pesticides frequently detected in the environment

2021: Assessment of biological effects of micropollutant cocktails on aquatic vertebrate model

TEACHING

2010 - CURRENT

Teaching activity

Teaching: toxicology/ecotoxicology, theroretical and practical microbiology, protection of surface water and groundwater

Supervision of BSc, MSc, and PhD students