

Csaba Dobolyi

Date of birth: 23/03/1944 | **Nationality:** Hungarian | **Gender:** Male | (+36) 305820993 | Dobolyi.Csaba@mkk.szie.hu | csdobolyi@gmail.com |

Práter Károly str. 1., Hungarian University of Agriculture and Life Sciences, Institute of Aquac. and Env. Safety, 2100, Gödöllő, Hungary

● WORK EXPERIENCE

2011 – CURRENT – Hungary
SCIENTIFIC ADVISOR

2005 – 2011 – Gödöllő, Hungary
SENIOR RESEARCH FELLOW – SZENT ISTVAN UNIVERSITY

1985 – 2005 – Gödöllő, Hungary
ASSOCIATE PROFESSOR – SZENT ISTVAN UNIVERSITY

1967 – 1985 – Budapest, Hungary
SENIOR RESEARCHER – NATIONAL INSTITUTE OF PUBLIC HEALTH

● EDUCATION AND TRAINING

1985 – 1988 – Práter Károly str. 1., Gödöllő, Hungary
AGRICULTURAL BIOTECHNOLOGY RESEARCH ENGINEER – University of Agriculture of Gödöllő

1985
CANDIDATE OF BIOLOGICAL SCIENCES – Hungarian Academy of Sciences

1974 – Budapest, Hungary
DOCTOR OF NATURAL SCIENCES – Eötvös Loránd University

1962 – 1967 – Budapest, Hungary
SECONDARY SCHOOL TEACHER AND SCIENTIFIC RESEARCHER IN BIOLOGY AND MICROBIOLOGY – Eötvös Loránd University

● LANGUAGE SKILLS

Mother tongue(s): HUNGARIAN

Other language(s):

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

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Microsoft Office

Teaching skills

Teaching in English and Hungarian | Supervising BSc, MSc and PhD students

Research skills

Basic and applied research in environmental microbiology | Reviewer | Publication in Hungarian and English

● **HONOURS AND AWARDS**

1978

Excellence in Health-care – Ministry of Health

● **PROJECTS**

TECH_08-A3/2-2008-0385

MYCOSTOP, Enhancement of food safety by reducing mycotoxin contamination of cereal stocks. (contributor)

KTIA_AIK_12-1-2013-0017

BIOKLIMA, Impact of climate change on human health and elements of the biosphere. (contributor)

NVKP_16-1-2016-0009

VITAFORT, Strengthening feed and food safety by developing innovative technologies for mycotoxin removal. (contributor)

NVKP-16_1-2016-0035

BIOFUNGI, In-depth study of the food safety risk of mycotoxins potentially present in the mushroom industry, development of composting and mushroom growing technology based on new knowledge. (contributor)

● **NETWORKS AND MEMBERSHIPS**

HAS Food Biotechnology Working Committee

Hungarian Society for Microbiology (MMT)

Hungarian Society of Ecotoxicology

Hungarian Ecological Society

● **PUBLICATIONS**

MTMT

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10001728>