



Erzsébet Mónika Karaffa

Nationality: Hungarian | **Gender:** Female | **Email address:** karaffa@agr.unideb.hu

● WORK EXPERIENCE

01/09/2020 – CURRENT Debrecen , Hungary
PROFESSOR UNIVERSITY OF DEBRECEN, INSTITUTE OF FOOD SCIENCE

Education, research, professional management of scientific projects
01/10/2011 – 31/08/2020 Debrecen, Hungary
ASSOCIATE PROFESSOR WITH HABILITATION UNIVERSITY OF DEBRECEN, INSTITUTE OF FOOD SCIENCE

Education, research, professional management of scientific projects
30/06/2007 – 30/09/2011 Debrecen, Hungary
ASSOCIATE PROFESSOR WITH HABILITATION UNIVERSITY OF DEBRECEN, INSTITUTE OF PLANT PROTECTION

Education, research, professional management of scientific projects
01/10/2003 – 30/06/2007 Debrecen, Hungary
ASSISTANT PROFESSOR UNIVERSITY OF DEBRECEN, FACULTY OF AGRICULTURE, INSTITUTE OF PLANT PROTECTION

Education, research, professional management of scientific projects
01/10/2001 – 30/09/2003 Debrecen, Hungary
OTKA POSTDOCTORAL FELLOW UNIVERSITY OF DEBRECEN, FACULTY OF SCIENCES, DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY

Education, research, professional management of scientific projects
01/09/2000 – 30/09/2001 Debrecen, Hungary
RESEARCH ASSISTANT IN UNIVERSITY UNIVERSITY OF DEBRECEN, FACULTY OF SCIENCES, DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY

Education, research

● EDUCATION AND TRAINING

01/09/2005 – 30/07/2006 DEBRECEN , Hungary
PLANT PROTECTION ENGINEER MSC University of Debrecen, Faculty of Agriculture

plant pathology, , agro zoology, weed biology, integrated plant protection, oecotoxicology, plant protection technology

Address Böszörményi út 138, DEBRECEN , Hungary | **Website** <https://mek.unideb.hu/en> |

Final grade Plant Protection Engineer | **Level in EQF** EQF level 7

01/09/1996 – 30/08/2000 Debrecen, Hungary
PHD, MEDICAL SCIENCES University of Debrecen,

microbial physiology, primer and seconder metabolite production by microbes, mycology, medical microbiology

Address Egyetem tér 1., Debrecen, Hungary | **Field of study** Biological and related sciences not further defined |

Final grade Summa cum laude | **Level in EQF** EQF level 8 | **National classification** PhD

biochemistry, physiology, industrial microbiology, medical microbiology, agricultural microbiology, English translation

Address Egyetem tér 1., Debrecen, Hungary |

Field of study Biology , Biological and related sciences not further defined , Biochemistry |

Final grade kiváló (excellent) | **Level in EQF** EQF level 7

● LANGUAGE SKILLS

Mother tongue(s): **HUNGARIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C1
SPANISH	B1	B1	A2	A2	A2
FRENCH	A1	A1	A1	A1	A1

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

● DIGITAL SKILLS

Microsoft Word | Microsoft Excel | Microsoft Powerpoint | Google Drive | Microsoft Office | Outlook | Zoom | LinkedIn

● ADDITIONAL INFORMATION

PUBLICATIONS

[Publications](#) – 2023

59 refereed articles in English (IF: 119.6), 1 Titles of protection (Patent) and 311 other scientific and education publications, Independent citations: 1219, H index: 22

CONFERENCES AND SEMINARS

International and national conferences Approximately 120 scientific oral and poster presentations, 22 invited oral presentations in conferences

ORGANISATIONAL SKILLS

Project and group leader Leader of Molecular Mycology Laboratory at the Faculty of Agriculture, University of Debrecen (2003-2011)

Leader of Microbiology Group at the Institute of Food Science (from 2011).

Project leader and coordinator of scientific projects with 5 – 100 million HUF

Supervising project works and research of undergraduate and PhD students

COMMUNICATION AND INTERPERSONAL SKILLS

Lecturer Good communication skills gained through my experience as university lecturer, group leader and project coordination. Teamwork, flexibility, clear presentation or good writing

LECTURER

Lecturer in foreign insitutes

- ERASMUS: Universite de Reims Champagne-Ardenne (France, Reims) „Unité de Recherche Vignes et Vins de Champagne" 2012, 2013, 2014, 2015, 2016
- ERASMUS: Marche Polytechnic University (Italy, Ancona) „Agricultural, Food and Environmental Sciences, 2017, 2018, 2019
- Marche Polytechnic University (Italy, Ancona) 2020, 2021,2022: Lecturer: Postharvest Disease Management, M.D. "Food and beverage innovation and management"