



Erzsébet Dr Baka

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WORK EXPERIENCE

10/2022 – CURRENT Gödöllő, Hungary

RESEARCH FELLOW HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES,
DEPARTMENT OF MOLECULAR ECOLOGY

01/2013 – 09/2022 Budapest, Hungary

RESEARCH ASSISTANT, THAN FELLOW CFRI, THAN NARIC, DEPARTMENT OF ENVIROMENTAL
AND APPLIED MICROBIOLOGY

09/2012 – 05/2013 Pécs, Hungary

RESEARCH ASSISTANT UNIVERSITY OF PÉCS, SZENTÁGOTHAÍ RESEARCH CENTER

10/2011 – 08/2012 Gödöllő, Hungary

DEPARTMENT ENGINEER SZENT ISTVÁN UNIVERSITY, REGIONAL UNIVERSITY CENTER OF
EXCELLENCE IN ENVIRONMENTAL INDUSTRY

03/2010 – 08/2010 München - Martinsreid, Germany

GUEST RESEARCHER MAX PLANCK INSTUTIUTE OF BIOCHEMISTRY, DEPARTMENT OF
STRUCTURAL BIOLOGY

EDUCATION AND TRAINING

09/2003 – 07/2008 Budapest, Hungary

BIOLOGY MSC, MOLECULAR BIOLOGY MAJOR, MICROBIOLOGY SUBSPECIALTY Eötvös Loránd
University

08/2008 – 02/2014 Gödöllő, Hungary

PHD IN ENVIRONMENTAL SCIENCES Szent István Univerity

LANGUAGE SKILLS

Mother tongue(s): **MAGYAR**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ANGOL	C1	C1	C1	C1	C1
NÉMET	B1	B1	B1	B1	B1

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

● **ADDITIONAL INFORMATION**

PROJECTS

2013 – 2016

EU FP7 SPICED Securing the spices and herbs commodity chains in Europe against deliberate, accidental or natural biological and chemical contamination

2017 – 2022

NVKP_16-1-2016-0009 Increasing the feed safety by developing new innovative technologies for mycotoxin elimination

2015 – 2020

K- 116631 Monitoring the sterigmatocystin contamination of hungarian feeds and exploring the biotransformation opportunities