



Balázs Kucska

Date of birth: 08/04/1979 | **Nationality:** Hungarian | **Gender:** Male |

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WORK EXPERIENCE

01/02/2023 – CURRENT

SENIOR RESEARCH FELLOW HUNGARIAN UNIVERSITY OF AGRICULTURE AND LIFE SCIENCES,
DEPARTMENT OF FRESHWATER FISH ECOLOGY

01/02/2021 – 31/01/2023 Kaposvár, Hungary

DEPUTY HEAD OF UNIVERSITY DEPARTMENT HUNGARIAN UNIVERSITY OF AGRICULTURE AND
LIFE SCIENCES, DEPARTMENT OF APPLIED FISH BIOLOGY

Business or Sector Education

01/09/2013 – 01/08/2020 Kaposvár, Hungary

SENIOR RESEARCH FELLOW KAPOSVÁR UNIVERSITY

Teaching aquaculture related subjects: fishbreeding, fish nutrition, hidrobiology, pond fishculture at BSc and MSc level. Project management. Coordinating of R&D work and teaching of the aquaculture department.

Business or Sector Education

15/01/2013 – 30/08/2013 Szarvas, Hungary

SENIOR RESEARCH FELLOW RESEARCH INSTITUTE FOR FISHERIES AQUACULTURE AND
IRRIGATION (HAKI)

Principal researcher in the project of determination of the nutrition requirements of pike (*Esox lucius*) in intensive rearing conditions, funded by OTKA (Hungarian Scientific Research Fund) PD-84289

01/06/2011 – 14/01/2013 Mosta, Malta

RESEARCHER AQUABIOTECH LTD

Contribution in Cleanhatch EU FP7 project (<http://www.cleanhatch.net/>) coordinating the hatchery trials, larval rearing, live feed production

Address in Naggar Street, Mosta, Malta

01/08/2008 – 31/05/2011 Szarvas, Hungary

RESEARCH FELLOW RESEARCH INSTITUTE FOR FISHERIES AQUACULTURE AND IRRIGATION (HAKI),
HUNGARY

Contribution in Barra 09 project: Introduction of barramundi (*Lates calcarifer*) in Hungarian Aquaculture
Contribution in the maintenance of Sturgeon live gene bank of HAKI

Address 8. Anna-liget, Szarvas, Hungary

01/01/2006 – 30/07/2008 Sáregres, Hungary

PROJECT MANAGER, HATCHERY TECHNICIAN ARANYPONTY FISHERIES INC. RÉTIMAJOR

Project management of "Introduction of intensive nursing of pike (*Esox lucius*) fry in the Hungarian aquaculture production (AVOP 1.3.6.)" Operation of freshwater hatchery. Artificial propagation of pike, pikeperch, common carp, paddlefish etc.

Business or Sector Agriculture, forestry and fishing | **Address** Rétimajor, Sáregres, Hungary

EDUCATION AND TRAINING

01/09/2002 – 31/08/2005 Keszthely, Hungary

PHD University of Pannonia Georgikon Faculty, Keszthely Doctoral School of Animal Husbandry

Animal physiology, genetics, statistics, animal husbandry, fish culture

Address Deák Ferenc u. 16, 8360, Keszthely, Hungary | **Field of study** Animal husbandry, aquaculture specification |

National classification ISCED 6

01/09/1997 – 30/06/2002 Keszthely, Hungary

AGRICULTURAL ENGINEER University of Veszprém Faculty of Agriculture, Keszthely, Agricultural Engineer

zoology, botanic, genetics, plant physiology, animal physiology, animal husbandry, crop production, economics, mechanics

Address Deák Ferenc, Keszthely, Hungary | **National classification** ISCED 5

LANGUAGE SKILLS

Mother tongue(s): **HUNGARIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	B2	B2	B2
GERMAN	B1	B1	A2	A2	A2

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

ADDITIONAL INFORMATION

PUBLICATIONS

Publications

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10002307>

NETWORKS AND MEMBERSHIPS

Memberships Member of the public body of Department of Agriculture of the Hungarian Academy of Sciences

Member of the Hungarian Ichthyology Society

HONOURS AND AWARDS

Honours and awards Bolyai János Research Grant, 2009

ORGANISATIONAL SKILLS

Organisational skills Leadership (currently responsible for a team of 3 people)

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills Appropriate adaptation for multicultural working environment, gained through working abroad
