

PERSONAL INFORMATION

Réka Gergely

📍 4032 Debrecen (Hungary)

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📅 **Date of birth** 14. June 1998.



WORK EXPERIENCE

2026 -

Assistant Research Fellow

Cannabinoid Research Group, Department of Physiology, Faculty of Medicine, University of Debrecen

2024 – 2026.

biologist, assistant

Pediatric Hematology-oncology, Department of Pediatrics, Faculty of Medicine, University of Debrecen

2019 – 2024.

laboratory assistant

HydraLab, Department of Evolutionary Zoology and Human Biology, Faculty of Science and Technology, University of Debrecen

EDUCATION AND TRAINING

2022-2026

Ph.D.

University of Debrecen, Doctoral Council for Natural Sciences and Engineering, Juhász-Nagy Pál Doctoral School (Graduation: 12. Oct. 2026, summa cum laude)

Title: Sex-dependent plasticity of reproductive traits in relation to body size and environmental seasonality in Hydra oligactis

2020 – 2022

Biologist MSc, Zoologist specialization

University of Debrecen, Faculty of Science and Technology

2017 – 2020

Biologist BSc

University of Debrecen, Faculty of Science and Technology

2013 – 2017

Graduation

Óbudai High School, Budapest, Hungary

PERSONAL SKILLS

Mother tongue(s)

Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

I have excellent communication skills in Hungarian and in English both verbally and in writing.

Job-related skills

I work precisely and pick up new things quickly. I handle repetitive tasks well.

Computer skills Microsoft Office, GraphPad Prism

SCIENTIFIC ACTIVITIES

Research groups Assistant Research Fellow from 2026, Cannabinoid Research Group, Department of Physiology, Faculty of Medicine, University of Debrecen

Laboratory assistant between 2019-2024, HydraLab, Department of Evolutionary Zoology and Human Biology, Faculty of Science and Technology, University of Debrecen

Research grants, scholarships **ÚNKP grant** – 2022/2023 academic year (Title: Testméret-manipuláció és táplálék elérhetőség hatása az ivaros szaporodásra és túlélésre *Hydra oligactis*-nál)

ÚNKP grant – 2023/2024 academic year (Title: Ivarváltás *Hydra oligactis*-nál)

Conferences 2023. Kolozsvári Biológusnapok, presentation
2023. MET conference, presentation
2024. 29th European Meeting for PhD students in Evolutionary Biology, presentation

Publications Google Scholar: <https://scholar.google.com/citations?user=IGGMU-QAAAAJ&hl=hu>
Tudóstér: <https://tudoster.unideb.hu/hu/szerzok/3832>
MTMT: <https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10083596>
ORCID: <https://orcid.org/0000-0003-3932-0776>

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