

PERSONAL INFORMATION

Zsolt Ráduly

4002 Debrecen Pf. 400. (Magyarország)

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Date of birth 12. January 1992.



WORK EXPERIENCE

2022 - Present

Assistant Research Fellow

ELKH-DE Cell Physiology Research Group, University of Debrecen, Institute of Physiology

2018 – 2022

PhD Student

University of Debrecen, Faculty of Medicine, Department of Physiology

2016-

Public Pharmacist

Public Pharmacy

EDUCATION AND TRAINING

2017-2022

Specialist Pharmacist

Pharmacy Management, Operation Specialization
Semmelweis University, Department of Pharmaceutical Organization,
Budapest

2018-2022

PhD Education

University of Debrecen, Faculty of Medicine, Doctoral School of Molecular Medicine, Debrecen

2011 – 2016

MSc in Pharmacy

University of Debrecen, Faculty of Pharmacy, Debrecen, Hungary

2006 – 2011

Graduate

Váci Mihály High School, Tiszavasvári, Hungary
English course

PERSONAL SKILLS

Mother tongue(s)

Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
Russian	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](https://www.europecouncil.europa.eu/media/146712/EN/CEFR%20Common%20European%20Framework%20of%20Reference%20for%20Languages.pdf)

Communication skills

I have excellent communication skills both orally and in writing.

Organizational / management skills

I am characterized by consistency, good organizational competencies, result-oriented leadership.

Job-related skills I am characterized by excellent problem-solving skills and results orientation.

Computer skills Microsoft Office, iOS

EDUCATIONAL ACTIVITIES

Teaching experience Medical physiology for general medicine and dentistry students. Exercises from 2018.
Physiology for Doctor Diagnostic Laboratory Analyst, lecture and seminar from 2022.
Human physiology for pharmacy students, exercises from 2018.

PUBLIC ACTIVITIES

Awards "Nation's Young Talents Scholarship" 2015,2021
Scholarship of the Hungarian Republic 2014,2015,2016

SCIENTIFIC ACTIVITIES

Research interests Electro-mechanical connection of striated muscles. Optical detection of intracellular calcium concentration changes, study of calcium homeostasis on irritable and non-irritable cells.
Cytoskeletal proteins in skeletal muscle. Toxicology of mycotoxins

Research groups ELKH-DE Research Group on Cell Physiology, assistant research fellow from 2022.
DE Institute of Physiology, Calcium Homeostasis Research Group, from 2018.
Protein Dynamics Research Group 2012-2016

Memberships Member of the Hungarian Physiological Society from 2018.

Research publications [MTMT2: Ráduly Zsolt \(DE ÁOK Élettan\)](#)