

PERSONAL INFORMATION

**Dorottya Ádám**



 H-4032 Debrecen Nagyerdei krt. 98. (Hungary)

 +36 52 411 600 / 55378

 [adam.dorottya@med.unideb.hu](mailto:adam.dorottya@med.unideb.hu)

Date of birth 12. November 1991.

WORK EXPERIENCE

2021 December - present

**Assistant Research Fellow**

University of Debrecen, Faculty of Medicine, Department of Physiology

2021 September – December

**Technical Assistant**

University of Debrecen, Faculty of Medicine, Department of Physiology

2019 May – June

**Visiting PhD Student**

Radboud University, Nijmegen, The  
Radboud Institute for Molecular Life Sciences, Experimental Dermatology Laboratory

EDUCATION AND TRAINING

2017 – present

**PhD Student**

University of Debrecen, Debrecen, Hungary  
Doctoral School of Molecular Medicine, physiology-neurobiology doctoral program

2014 – 2017

**MSc in Molecular Biology**

University of Debrecen, Faculty of Medicine, Debrecen, Hungary  
Molecular Biology, Medical Biology – Pharmacology specialisation

2010 – 2014

**BSc in Medical Diagnostic Analysis**

University of Debrecen, Faculty of Medicine, Debrecen, Hungary  
Medical Laboratory and Diagnostic Imaging Analysis

2006 – 2010

**Graduate**

Bolyai János High School, Salgótarján, 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 both verbally and in writing.

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

**Computer skills** ECDL; Microsoft Office

#### EDUCATIONAL ACTIVITIES

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**Teaching experience** Medical physiology practices in Hungarian and English for students of general medicine since 2017  
Human physiology for molecular biology MSc students since 2021

**Tutoring activity** Co-tutoring of molecular biology MSc students since 2020

#### SCIENTIFIC ACTIVITIES

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**Research interests** Experimental dermatology; the biology of human skin, sebaceous glands and hair follicles; the endocannabinoid system

**Research groups** Member of the Laboratory for Cellular and Molecular Physiology, Cannabinoid Biology Research Group (University of Debrecen, Department of Physiology) since 2017

**Memberships** Hungarian Dermatological Society since 2019  
European Society for Dermatological Research (ESDR) since 2020

**Research publications** <https://scholar.google.com/citations?user=Pcbxm94AAAAJ&hl=hu>