


PERSONAL INFORMATION

Andrea Telek-Haberberger

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Date of birth 09. October 1977.

WORK EXPERIENCE

-
- 2019 – Present **research associate**
University of Debrecen, Department of Physiology
- 2012 – 2014 **research associate**
University of Debrecen, Department of Biophysics and Cell Biology
- 2008 – 2012 **postdoctoral fellow**
National Institutes of Health, Bethesda, MD, USA
- 2007 – 2008 **junior research associate**
University of Debrecen, Department of Physiology
- 2002 – 2007 **PhD Student**
University of Debrecen, Department of Physiology
University Medical Center Hamburg-Eppendorf, University of Hamburg, Germany

EDUCATION AND TRAINING

-
- 2002-2008 **PhD**
Role of the signalling mechanisms in the regulation of the biological processes of the skin.
- 2002 – 2006 **MD**
University of Debrecen, Hungary
- 1996 – 2002 **Graduate**
Tóth Árpád High School, Debrecen, Hungary
English-german course

PERSONAL SKILLS

Mother tongue(s) Hungarian

| Other language(s) | UNDERSTANDING | | SPEAKING | | WRITING |
|-------------------|---------------|---------|--------------------|-------------------|---------|
| | Listening | Reading | Spoken interaction | Spoken production | |
| English | C2 | C2 | C2 | C2 | C2 |
| Russian | A1 | B1 | A1 | A1 | A1 |

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

Computer skills Microsoft Office

EDUCATIONAL ACTIVITIES

Teaching experience Human physiology for pharmacy students since 2020.
 Cell physiology for molecular biology students since 2020.
 Medical physiology for students of general medicine and dentistry. Practices and seminars 2005, lectures since 2020 in Hungarian and English.

SCIENTIFIC ACTIVITIES

Research interests Role of septins in skeletal muscle function.

Research groups UD, Physiology Department, Calcium homeostasis research group

Hungarian Academy of Sciences Member of the Public Body of HAS since 2021.

Research publications https://scholar.google.hu/scholar?hl=hu&as_sdt=0%2C5&q=telek+andrea&btnG=