euro*pass* Curriculum Vitae László Szabó

# PERSONAL INFORMATION

## László Szabó

H-4002 Debrecen Po Box. 400. (Hungary)

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Date of birth 30. April 1994.



#### WORK EXPERIENCE

#### 2022 - Present

# Austristányos segrédmiehkvatárs

Eötvös Lorándk Reasea roa Deatwerk (FEHET) DED elein ergitztet. Psetre eran Gelli alto veislo six Research Group Altalanos Orvostudományi Kar, Élettani Intézet

## **EDUCATION AND TRAINING**

#### 2018-2022

#### PhD student

University of Debrecen, Doctoral School of Molecular Medicine

Physiology and neurobiology doctoral program

The role of septin 7 protein in the electromechanical coupling of skeletal muscle

## 2016-2018

## Certified Molecular Biologist

University of Debrecen, Department of General Medicine, Molecular biologist

MSc,

## 2012-2016

## **Diagnostic Laboratory Assistant**

University of Debrecen, Department of General Medicine, Diagnostic Laboratory Assistant BSc,

### 2008 - 2012

## Graduate

Ferenc Karacs High School, Püspökladány, Hungary mathematical course

## PERSONAL SKILLS

# Mother tongue(s)

# Hungarian

# Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B2	B2	B2
A2	A2	A2	A2	A2

English German

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. I can easily find the right tone with everyone.

# Organizational / management

skills

I am consistent in my organizational and managerial work. I consider good organization to be the basis of all work and therefore expect it from others.



Job-related skills

I am characterized by excellent problem-solving skills and result orientation. I approach problems with a critical thinking.

Computer skills

Microsoft Office, GRAPH Pad PRISM

#### **EDUCATIONAL ACTIVITIES**

Teaching experience

Medical physiology practices for students of general medicine and dentistry since 2019 Physiology lecture and seminar since 2019 for Medical Diagnostic Analytical (ODA) students.

## SCIENTIFIC ACTIVITIES

Research interests

Electro-mechanical coupling of striated muscles. Optical detection of intracellular calcium concentration changes, investigation of calcium homeostasis in excitable and non-excitable cells.

Research groups

Member of the ELKH-UD Cell physiology research group from 2022. Member of the UD-SPACE physiology research group from 2019.

Member of the UD Physiology Department, Calcium homeostasis research group from 2018.

Research publications

https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10071480