PERSONAL INFORMATION

Ganbat Nyamkhuu

📍 H-4032 Debrecen (Hungary)

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Date of birth 15. January 1995.

WORK EXPERIENCE

2020 – 2021	teacher
	Etugen University, Department of Biomedicine

2017 – 2020	Molecular biologist, technician
	Gegeen Ar Ur hospital, ''Whole-Liver Mongolia'' national program

EDUCATION AND TRAINING

2021-present	PhD student
	University of Debrecen (UD), Faculty of Medicine, Department of Physiology Hungary

2017 – 2019	MSc in medicine
	Mongolian national university of medical sciences , Ulaanbaatar, Mongolia

2012 – 2017	Bachelor of Biomedicine, Molecular biologist
	Mongolian national university of medical sciences, School of Pharmacy and Biomedicine, Ulaanbaatar Mongolia

PERSONAL SKILLS

Mother tongue(s)	Mongolian

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
English
B2	B2	B2	B2	B2
Russian
A1	A1	A1	A1	A1

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

Communication skills	Good

Organizational / management skills	Good

Job-related skills	Excellent

Computer skills

Microsoft office

Adobe programs

PUBLIC ACTIVITIES

Awards
Best student-2014 scholarship
Best student-2017 scholarship
Stipendium Hungaricum Doctoral scholarship
"Tudományos Mecenatúra Pályázat" scholarship

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. Role of the endocannabinoid system in skeletal muscle.

Research groups
PhD student at Calcium homeostasis research group from 2021, University of Debrecen, Department of Physiology

Memberships
Member of the Hungarian Physiological Society from 2021.

Research publications
https://www.mdpi.com/1422-0067/23/24/15653