


PERSONAL INFORMATION

János Fodor

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

 +36-20-240-84-22

 fodorjan@gmail.hu, fodor.janos@med.unideb.hu

Date of birth 03. December 1973.

WORK EXPERIENCE

2009-: Postdoctoral position in the Department of Physiology, Faculty of Medicine, University of Debrecen, Hungary

2005-2009: PhD and Pre.doctoral fellowship in the Department of Physiology, Faculty of Medicine, University of Debrecen, Hungary

EDUCATION AND TRAINING

2009: PhD degree in Biomedical sciences University of Debrecen, Hungary.
Grade: Summa cum laude

2004: MsC degree in Biology-Biotechnology University of Debrecen

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Angol	B1/2	B1/2	B1/2	B1/2	B1/2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
[Common European Framework of Reference for Languages](http://www.cedfop.europa.eu)

Computer skills Microsoft Office

EDUCATIONAL ACTIVITIES

Teaching experience Human physiology for pharmacy students
Cell physiology for molecular biology students
Medical physiology for students of general medicine and dentistry. Practices in Hungarian and English.

SCIENTIFIC ACTIVITIES

Research interests Role of septins in skeletal muscle function.

Research groups UD, Physiology Department, Calcium homeostasis research group

Scientific membership Hungarian Physiological Society (2007-)

Research publications [Fodor, János - Author details - Scopus](#)
authorId=16309780000
[János Fodor - Google Tudós](#)