
Curriculum Vitae - Gyöngyi Karcsúné Kis, MSc, PhD

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Personal data:

Place of birth: Baja
Date of birth: 7th July, 1981
Nationality: Hungarian

Studies:

2009 - 2012 University of Szeged, Faculty of Science and Informatics, PhD School in Biology
PhD thesis: Significance of orexin in the water metabolism and the regulation of vasopressin secretion (2012, summa cum laude)

2004 - 2006 University of Szeged, Faculty of Medicine Graduate School of Multidisciplinary Medical Sciences

1999 - 2004 University of Szeged, Faculty of Science and Informatics (graduation in 2004, biologist)

Language skills:

English (type C, level B2, 1998) and French (type C, level B2, 2005)

Scientific activities:

2013 - University of Szeged, Faculty of Medicine, Department of Physiology (research assistant)

2009 - 2012: University of Szeged, Faculty of Science and Informatics, Department of Physiology, Anatomy and Neuroscience (PhD student)

2006 - 2008: University of Szeged, Faculty of Medicine, Department of Anatomy (biologist)

2003 - 2006: Laboratory of Tumour Pathology and Molecular Diagnostics, Institute for Biotechnology, Bay Zoltan Foundation for Applied Research, Szeged, Hungary

2002 - 2004: University of Szeged, Faculty of Science and Informatics, Department of Biochemistry and Molecular Biology (student)

Scientific interests:

Neurobiology, neuroendocrinology, neuromorphology (using molecular methods: radioimmunoassay, immunohistochemistry, PCR, in situ hybridization, western blot)

Tutorial activities:

- 2013 - University of Szeged, Faculty of Medicine, Department of Physiology: Physiology seminars and laboratory practice in Hungarian and English for medical and dentist students
- 2009 - 2012: University of Szeged, Faculty of Science and Informatics, Department of Physiology, Anatomy and Neuroscience: Laboratory practices in Biology, physiology and neurophysiology for BSc and MSc students
- 2006 - 2008: University of Szeged, Faculty of Medicine, Department of Anatomy, Histology practice for Hungarian and English medical students

Memberships:

Hungarian Neuroscience Society (MITT)
Hungarian Anatomical Society (MAT)
Hungarian Physiological Society (MÉT)
European Society of Endocrinology (ESE)
SZTE Talent (gold level)

Awards:

2011 Talent Scholarship
2012 SZTE Talentpoint TALENT Scholarship and List of Excellence Gold Level Membership

Scientific data:

Referred publications: 8; first author: 2

Cumulative impact factors: 21,699

Independent citations: 48; dependent citations: 5 (2014)

List of publications:

https://vm.mtmt.hu/search/slist.php?AuthorID=10027557&jelleg=1&tipus=23,24,28,29,31,32&cite_type=3&lang=1&orderby=3D1a&pr_on=1

Szeged, 1st September, 2015

Gyöngyi Karcsúné Dr. Kis
research associate