Rita Nagy

Home : Márai utca 16., 9231, Máriakálnok, Hungary

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Gender: Female **Date of birth:** 17/04/1984 **Place of birth:** Budapest, Hungary **Nationality:** Hungarian

WORK EXPERIENCE

[2024 – Current] **Research engineer**

Department of Food Science, Faculty of Agricultural and Food Science, Széchenyi István University

City: Mosonmagyaróvár | **Country:** Hungary

[2010 – 2023] **Medical sales representative**

KRKA Magyarország Ltd.

City: Budapest | **Country:** Hungary

[2006 – 2009] **Professional**

Behavioral, Stress and Neurobiology Research Group, Institute of Experimental Medicine, MTA

City: Budapest | **Country:** Hungary

Research topic: Pharmacological treatment of short and long-term effects of trauma and neurological examination

EDUCATION AND TRAINING

[2004 – 2009] **Biologist**

Eötvös Loránd University, Faculty of Natural Sciences, Biologist (BSc and MSc)

City: Budpest | **Country:** Hungary |

[2003 – 2004] **Biology-chemistry teacher**

Eötvös Loránd University, Faculty of Natural Sciences, Faculty of Biology and Chemistry Teacher

City: Budapest | **Country:** Hungary |

[1996 – 2002] **Graduation**

Dezső Kosztolányi Primary and Secondary School

City: Budapest | **Country:** Hungary |

[1990 – 1996] **Primary school**

Attila Úti Primary School

City: Budapest | **Country:** Hungary |

LANGUAGE SKILLS

Mother tongue(s): Hungarian

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Spanish

LISTENING A2 **READING** A2 **WRITING** A2

SPOKEN PRODUCTION A2 **SPOKEN INTERACTION** A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

PUBLICATIONS

[2012] **Co-author article in Brain Research Bulletin**

[2011] **Co-authot in Behavioural Pharmacology**

[2010] **Neuropsychopharmacology Hungarica poster participation**

Reference: Neuropsychopharmalogia Hungarica 2010.XII. Suppl.1. : Poster section

- The role of prefrontal cortex, amygdala, hypothalamus and raphe seeds in a PTSD animal model: brain activation pattern of rats when recalling new and old traumatic experiences

CONFERENCES AND SEMINARS

[2009] **XXIX. National Conference of Young Scholars (OTDK) participation**

HONOURS AND AWARDS

[2008] **ELTE TDK 2nd place: Investigation of the long-term effects of traumatic stress and pharmacological treatment**

Awarding institution: ELTE

DIGITAL SKILLS

My Digital Skills

Microsoft Office

DRIVING LICENCE

Cars: B