

Curriculum Vitae

Krisztina Anna Csabafi, MD, PhD

Personal Data

Nationality: Hungarian

Date and place of birth: May 5, 1983; Salgótarján

Work address: University of Szeged, Faculty of Medicine, Department of Pathophysiology
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Position: assistant professor/senior lecturer

Education

1997-2002 - Fazekas Mihály Fővárosi Gyakorló Gimnázium, Budapest - High School Diploma

2000-2001 - Butte County High School, Arco, Idaho, USA - High School Diploma

2002-2010 - University of Szeged, Faculty of Medicine, Szeged - Medical Degree

2002-2009 - University of Szeged, Faculty of Medicine, English Language Department, Szeged -
English Translator and Interpreter in Health Sciences

2010-2014 - University of Szeged, Faculty of Medicine, Doctoral School of Theoretical
Sciences, Dept. of Pathophysiology - PhD

Qualification

medical degree (117/2010 O.E., FI62198)

translator and interpreter (34/2010, 7/62193)

PhD (ÁOK-30/2014, OM-azonosító: FI62198)

Language proficiency

Fluent English (TOEFL internet based: 113)

English Translator and Interpreter

Basic knowledge in german (ÖSD B1 complex state accredited language examination)

Professional Experience

University of Szeged, Faculty of Medicine, Department of Pathophysiology

2013 - 2014 administrator

2014 - 2018 assistant lecturer

2019 - assistant professor/senior lecturer

Research

Neuroendocrinology, regulation of central nervous system processes (behavior, anxiety, depression, thermoregulation, stress response, neurodegeneration)

Other Experience

3 hónapos tanulmányút a State University of New York, School of Medicine and Biomedical Sciences, Buffalo, USA egyetem szervezésében - belgyógyászat és neurológia
Cortona Summer School: Stress and Mental Illnesses 2013 - Neuroscience School of Advanced Studies, Cortona, Italy szervezésében

Grants

2012-2014 TÁMOP 4.2.2./A-11/1/KONV-2012-0052
2013-2017 KTIA_NAP_13-1-2013-0001
2016-2020 EFOP-3.6.2-16-2017-00006 LIVE LONGER

Publication

Publication: 21

IF: **46.34**

IF in the last 5 years: **34.693**

citation: **143 (Scopus)**

independent: 108 (Scopus)

h-index: 7 (Scopus)

Selected Publications:

Csabafi, K; Bagosi, Z; Dobo, E; Szakacs, J; Telegdy, G; Szabo, G; Kisspeptin modulates pain sensitivity of CFLP mice PEPTIDES 105 pp. 21-27. , 7 p. (2018)

Bagosi, Z; Csabafi, K; Balangó, B; Pintér, D; Szolomájer-Csikós, O; Bozsó, Z; Tóth, G; Telegdy, G; Szabó, G Anxiolytic- and antidepressant-like actions of Urocortin 2 and its fragments in mice BRAIN RESEARCH 1680 pp. 62-68. , 7 p. (2018)

Bagosi, Z; Csabafi, K; Palotai, M; Jaszberenyi, M; Foldesi, I; Gardi, J; Szabo, G; Telegdy, G The effect of urocortin I on the hypothalamic ACTH secretagogues and its impact on the hypothalamic-pituitary-adrenal axis. NEUROPEPTIDES 48: 1 pp. 15-20. , 6 p. (2014)

Palotai, M; Bagosi, Z; Jaszberenyi, M; Csabafi, K; Dochnal, R; Manczinger, M; Telegdy, G; Szabo, G Ghrelin and Nicotine Stimulate Equally the Dopamine Release in the Rat Amygdala. NEUROCHEMICAL RESEARCH 38: 10 pp. 1989-1995. , 7 p. (2013)

Csabafi, K; Jászberényi, M; Bagosi, Z; Lipták, N; Telegdy, G Effects of kisspeptin-13 on the hypothalamic-pituitary-adrenal axis, thermoregulation, anxiety and locomotor activity in rats BEHAVIOURAL BRAIN RESEARCH 241: 1 pp. 56-61. , 6 p. (2013)

Bagosi, Z; Csabafi, K; Palotai, M; Jaszberenyi, M; Foldesi, I; Gardi, J; Szabo, G; Telegdy, G The interaction of Urocortin II and Urocortin III with amygdalar and hypothalamic corticotropin-releasing factor (CRF)--reflections on the regulation of the hypothalamic-pituitary-adrenal (HPA) axis. NEUROPEPTIDES 47: 5 pp. 333-338. , 6 p. (2013)

Palotai, M; Bagosi, Z; Jaszberenyi, M; Csabafi, K; Dochnal, R; Manczinger, M; Telegdy, G; Szabo, G Ghrelin amplifies the nicotine-induced dopamine release in the rat striatum. NEUROCHEMISTRY INTERNATIONAL 63: 4 pp. 239-243. , 5 p. (2013)

Tanaka, M; Csabafi, K; Telegdy, G Neurotransmissions of antidepressant-like effects of kisspeptin-13. REGULATORY PEPTIDES 180 pp. 1-4. , 4 p. (2013)

Bagosi, Z; Csabafi, K; Jaszberenyi, M; Telegdy, G The effects of corticotropin-releasing factor and the urocortins on hypothalamic gamma-amino butyric acid release - The impacts on the hypothalamic-pituitary-adrenal axis. NEUROCHEMISTRY INTERNATIONAL 60: 4 pp. 350-354. , 5 p. (2012)

Csabafi, K; Jaszberenyi, M; Bagosi, Z; Toth, G; Wollemann, M; Telegdy, G The action of a synthetic derivative of Met(5)-enkephalin-Arg(6)-Phe(7) on behavioral and endocrine responses PEPTIDES 32: 8 pp. 1656-1660. , 5 p. (2011)