

KRISZTINA SÁFÁR

Curriculum vitae



PERSONAL INFORMATION

Date of birth: 20.02.1997.

E-mail: safar.krisztina@phd.semmelweis.hu

EDUCATION

- 2022 -** Semmelweis University, János Szentágotthai Doctoral School of Neurosciences, PhD student
- 2022** Master's degree in Biology
Thesis: Involvement of calretinin-immunopositive interneurons in the dorsolateral prefrontal cortex in autism spectrum disorder
Supervisor: Dr. István Adorján
- 2020 – 2022** Eötvös Loránd University, Faculty of Science, Biology MSc, Neuroscience and Human Biology specialization
- 2020** Bachelor's degree in Biology
- 2017 – 2020** Eötvös Loránd University, Faculty of Science, Biology BSc

EXPERIENCE

- 2021.08. –** Semmelweis University, Department of Anatomy, Histology and Embryology, Neuropsychiatry Group
- 2022.02.14. – 19.** University of Zagreb, Croatian Institute for Brain Research, Croatia
Visiting researcher

CONFERENCE POSTERS

Krisztina Sáfár, Teadora Tyler, Erzsébet Frank, István Adorján (2022) Prefrontal cortical calretinin interneurons involved in autism spectrum disorder. FENS Forum, Paris, France

Teadora Tyler, Virginia Fehér, Erzsébet Frank, Eszter Somogyi, *Krisztina Sáfár*, Lilla Roszík, István Adorján (2022) Prefrontal calretinin interneurons are impaired in schizophrenia. IBRO Workshop, Budapest, Hungary

QUALITIES

- Immunohistochemistry
- Confocal microscopy
- Image analysis (Apero ImageScope, Fiji - ImageJ, ZEN)
- Statistical analysis in R

LANGUAGES

English: upper intermediate (B2, complex)

German: upper intermediate (B2, complex)