

Curriculum vitae

PERSONAL INFORMATION

Family name, First name: Csifcsák, Gábor

Date of birth: 13.01.1978

Sex: Male

Nationality: Hungarian

ORCID ID: [0000-0001-7719-7073](https://orcid.org/0000-0001-7719-7073)

Google Scholar: <https://scholar.google.no/citations?user=QpQZjLQAAAAJ&hl=hu&oi=sra>

EDUCATION

- 2011 **PhD**, Doctoral School for Clinical Medical Sciences, Faculty of Medicine, University of Szeged, Hungary
Thesis: “*Modulation of laser-evoked pain perception and event-related potentials with non-invasive stimulation of the motor cortex*”, Supervisors: Andrea Antal and Zoltán Janka
- 2003 **Doctor of Medicine**
Faculty of Medicine, University of Szeged, Hungary
- 2002 **English-Hungarian Medical Translator**
Faculty of Medicine, University of Szeged, Hungary

CURRENT AND PREVIOUS POSITIONS

- 2022- **Professor**
Department of Psychology, UiT, Norway
- 2019- **Associate Professor**
Department of Psychology, UiT, Norway
- 2016-2019 **Postdoctoral Researcher**
Department of Psychology, UiT, Norway
- 2007-2016 **Assistant Professor**
Institute of Psychology, University of Szeged, Hungary
- 2006-2007 **Resident Doctor**
Department of Psychiatry, University of Szeged, Hungary
- 2003-2006 **PhD candidate**
Department of Psychiatry, University of Szeged, Hungary

COURSES

- 2022 Program for yngre forskningsledere (YFL), UiB/UiO/NTNU/UiT, Norway
- 2021 Pedagogisk basiskompetanse for høyere utdanning (UNIPED-100), UiT, Norway
- 2018 Bayesian Statistics and Bayesian Cognitive Modeling Workshop - Tromsø, Norway
- 2018 UCL Computational Psychiatry Course - London, UK
- 2017 CuttingEEG: 3rd Symposium on cutting-edge methods for EEG research - Glasgow, UK
- 2016 13rd Practical Course in Transcranial Brain Stimulation - Göttingen, Germany
- 2006 The 6th Maudsley Core Forum for Clinical Psychiatry - London, UK

FELLOWSHIPS AND AWARDS

- 2016-2019 **Postdoctoral Fellowship**, Department of Psychology, UiT, Norway
Project: “*Optimizing transcranial direct current stimulation for treatment of chronic pain and depression*”, funded by Helse Nord PFP1237-15
- 2012-2015 **János Bolyai Research Fellowship**, Hungarian Academy of Sciences, Hungary
Project: “*The effect of movement-associated predictions on visual processing*”
- 2008 **Seminar Award**, European College of Neuropsychopharmacology (ECNP)
- 2004-2005 **Marie Curie Research Fellowship**, Department of Clinical Neurophysiology, Göttingen University Medical School, Germany
Project: “*Transcranial magnetic and direct current stimulation in experimental pain*”

TEACHING ACTIVITIES

Department of Psychology, UiT, Norway:

2021-	Statistics and methods I. (bachelor & profesjon studies, lecturer & course coordinator)
2020-	Research presentations (forskerlinje i psykologi, lecturer)
2019	Applied linear regression (PhD, lecturer)
2019-	Quantitative research methods (PhD, lecturer & course coordinator)
2017-	Cognitive neuroscience (profesjon course, lecturer)
2017	Biological psychology (bachelor course, lecturer)

Institute of Psychology, University of Szeged, Hungary:

2013-2015	Perception & attention (bachelor course, lecturer & course coordinator)
2013-2015	Cognitive psychology (master course, lecturer & course coordinator)
2010-2016	Electroencephalography (master course, lecturer & course coordinator)
2010-2016	Cognitive neuroscience (master course, lecturer & course coordinator)
2008-2015	Methods in cognitive psychology (bachelor course, lecturer)
2007-2016	Anatomy and physiology (bachelor course, lecturer & course coordinator)

INSTITUTIONAL RESPONSIBILITIES

2022-	Committee member , Research Ethics Committee (IPS-REC)
2019-	Committee member , Forskerlinje i psykologi, IPS, UiT
2013-2019	Committee member , United Ethical Review Committee for Research in Psychology, Hungary
2013-2014	Head of Department , Department of Cognitive and Neuropsychology, Institute of Psychology, University of Szeged, Hungary