

Viktória B-Béres

CURRICULUM VITAE

PERSONAL DATA

VIKTÓRIA B-BÉRES

Research Fellow

Date of birth: 28/11/1981

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Family status: married



CONTACT DETAILS

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Publons: <https://publons.com/researcher/3302517/viktoria-b-beres/>

SCIENTIFIC CAREER

- 2013 **Ph.D. in Algology**, Thesis: "Interactions between *Cryptomonas ovata* Ehrenberg (Cryptophyta) and *Microcystis aeruginosa* Kützigg (Cyanobacteria)". [in Hungarian]
- 2005 MSc in Biology, University of Debrecen, Biologist-ecologist

LANGUAGE SKILLS

HUNGARIAN Native

ENGLISH Reading, fair in writing

GERMAN Reading, fair in writing

STUDIES AND PLACE OF WORK

- 2016- **Research Fellow** (HAS CER DRI Department of Tisza Research, HU)
- 2017 **Research Fellow** (MTA-DE Lendület Functional and Restoration Ecology Research Group, HU)
- 2011-2016 **Biologist** (Hajdú-Bihar County Government Office, Department of Environment and Conservation, Environmental Laboratory, HU)
- 2009 **Biologist** (CETOX Ltd., HU)
- 2006-2008 **Biologist** (Nemaform Ltd., HU)
- 2005-2006;

- 2009-2010 **Ph.D. student** (Hydrobiology Program, Doctoral School for Environmental Sciences, Faculty of Science and Technology, University of Debrecen, Hungary)
- 2000-2005 **Biologist (Ecologist) M.Sc.** University of Debrecen (Hungary)
- 1992-2000 **High school studies** (Lajos Kossuth Evangelic High School, Nyíregyháza, Hungary)

AWARDS, PRIZES AND PERSONAL GRANTS

- 2019 Inclusiveness Target Countries (ITC) Conference Grant (European Cooperation in Science and Technology - COST)
- 2018 Inclusiveness Target Countries (ITC) Conference Grant (European Cooperation in Science and Technology - COST)
- 2013 Magyary Zoltán Postdoctoral Fellowship (National Excellence Program)
- 2013 Best Poster Award (Hungarian Hydrological Society)
- 2012 Best Poster Award (Hungarian Hydrological Society)
- 2010 Best Poster Award (Hungarian Hydrological Society)
- 2005 Medal of the University of Debrecen (UD)
- 2004-2005 Fellowship granted by the Republic (the Minister of Education)
- 2003-2004 Professional Scholarship of University of Debrecen (UD)

RESEARCH GRANTS

- NKFIH FK 132142 (1.12.2019 – 30.11.2023) Principal investigator, 118,000 EUR
- KEHOP-1.1.0-15-2016-0002 (2018 – 2022) Participating researcher
- GINOP-2.3.2-15-2016-00019 (2016 – 2020) Participating researcher
- WFD Intercalibration of biological elements for lake water bodies – Croatia, (2019 – 2020) Participating researcher
- NKFIH K 119225 (2016 – 2019), Participating researcher
- NKFIH K 119208 (2016 – 2019), Participating researcher
- Development of a System for Classifying the Ecological Potential for artificial and heavily modified surface water bodies. Reservoirs of Pannonian ecoregion, 374-1-2-16-9 (2016 – 2018), Participating researcher
- Development of a System for Classifying the Ecological Potential for artificial and heavily modified surface water bodies. Reservoirs of Dinaric ecoregion, 374-1-2-16-8 (2016 – 2018), Participating researcher
- Universitas Found (2009 – 2010) Principal investigator
- Universitas Found (2005 – 2006) Principal investigator
- Universitas Found (2004 – 2005) Principal investigator

SUPERVISION

- 2017 Ph.D. supervision: Áron Lukács, Zsuzsanna Kókai
- 2010- Co-supervisor for 18 graduate theses, of which 2 won prizes at national student scientific competitions (OTDK, OFKDK);
Two of the supervised students was supported by the Republic of Hungary (Fellowship granted by the Republic)
One of the supervised students was supported by the National Excellence Program - Eötvös Lóránd Student Scholarship

Two of the supervised students was supported by the New National Excellence Program

REVIEWER & EDITORIAL WORK

2019 Chief Editor – Fundamental and Applied Limnology
2012 Reviewer for 21 scientific journals with 54 pre publication reviews

MEMBERSHIPS

2020-- Federation of European Phycological Societies (FEPS), member
2018- HAS DAB Workgroup for Tisza research, member
2018- SMIRES, member
2015- International Society for Diatom Research, member
2015- HAS DAB Workgroup for Hydrobiology, member
2015- Forum of Phycologists, main organizer
2013-2014 Forum of Phycologists, organizer
2012-2013 Forum of Phycologists, member
2004 - Hungarian Hydrological Society, member

TEACHING PROFICIENCY

2019- Diatoms lectures and seminar (for M.Sc. students)
2018- Algology lectures (for M.Sc. students)
2018- Ecophysiology and experimental design lectures (for M.Sc. students)
2012- Water Quality Assessment lecture and seminar (both for M.Sc. and B.Sc. students)
2010 Hydrotoxicology seminar (for M.Sc. students)
2010 Aquatic Nutrient Cycles seminar (for M.Sc. students)
2010- Hydrophycology lectures and seminar (for M.Sc. students)
2005-2006 Plant Biology seminar (Graduate students)
2005-2006 Plant Physiology seminar (Graduate students)