

CURRICULUM VITAE



Personal information

Name: Flóra Tinya
Date of birth: 09. 05. 1982.
Place of birth: Budapest, Hungary
Nationality: Hungarian
Profession: Biologist (Ecologist), Biology teacher
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Knowledge of languages: Hungarian (native), English, German

Education

2000: General Certificate of Education
Farkas Kempelen Grammar School, Budapest, Hungary
2005: M.Sc. Degree in Biology (Ecology) Researcher
Loránd Eötvös University, Hungary
2008: M.Sc. Degree in Biology Teacher
Loránd Eötvös University, Hungary
2011: Ph.D. Degree in Ecology
Loránd Eötvös University, Hungary

Work-Experience

Posts

2008-2009. Technical assistant at the Department of Plant Pathology, Corvinus University
2009-2010. Assistant lecturer at the Department of Plant Pathology, Corvinus University
2010. Head of the herbal garden, Szent Mauríciusz Monastery
2010-2015. Maternity leave
2016- Research fellow, MTA Centre for Ecological Research
Institute of Ecology and Botany

Research experiences

2002-2003. Survey of amphibian and reptile assemblages, mapping (Hungary, Ukraine)
2003-2004. An interdisciplinary research on traditional ecological knowledge (TEK) and relationship of nature and human communities, South-Borsod Floodplain, (Hungary)
2003-2005. Vegetation mapping and floristical studies on the Bátorliget Mire Reserve (Hungary)
2005-2016. Investigation of the relationship between light and forest understory vegetation (Őrség, Hungary)

- 2016- Effect of forest management on the forest site, regeneration and understory vegetation (Pilis Forestry Systems Experiment, Hungary)
- 2017- Effect of conservation-oriented management on the forest regeneration (Cserhát, Hungary)
- 2018- Effect of various types of gap-cutting on the forest site, regeneration and understory vegetation (Pilis Gap Experiment, Hungary)

Teaching experience

Practicals and field courses

2005-2008. Plant Taxonomy

2009-2010. Weed Science

Supervisor

2010. Dániel Márki: The expected effects of climate change to the phenology of the common ragweed (*Ambrosia artemisiifolia* L.) according to sowing experiments. MSc. Thesis (in Hungarian). Department of Plant Pathology, Corvinus University.

2018. Zsuzsanna Gránitz: Experimental study on the effects of forestry treatments on the regeneration. BSc. Thesis (in Hungarian). Institute for Biology, University of Veterinary.

Participant in projects

- 2009-2014. The effect of stand structure on the composition and diversity of different forest organism groups in Órség (Hungarian Science Foundation 79158, principal investigator: Péter Ódor).
- 2016-2019. Effect of forest management on forest site, regeneration and biodiversity (Hungarian Science Foundation K111887, principal investigator: Péter Ódor).
- 2016-2017. Effect of forestry treatments on forest site and understory, an experimental study (MTA Postdoctoral Research Program, supervisor: Péter Ódor).
- 2017-2020. Investigation of forest management effects on site conditions, regeneration and understory (National Research, Development and Innovation Fund of Hungary, Postdoctoral Programme PD123811, principal investigator).
- 2018-2022. Open-field experiments supporting ecologically sustainable forest management (National Research, Development and Innovation Fund of Hungary, K128441, principal investigator: Péter Ódor)
- 2019-2023. BOTTOMS-UP: Biodiversity Of Temperate forest Taxa Orienting Management Sustainability by Unifying Perspectives (COST Action CA18207, Management Committee Member, Working Group Leader; Action Open Call Proposer: Sabina Burrascano)

Civil memberships

2012- Hungarian Academy of Sciences, public body member

2015- Hungarian Biological Society, Nature Conservation and Ecological Section, member

Journal Editing

2020- Természeti Közlemények, Editor-in-Chief

Awards

2005. First prize, National Scientific Competition of Master Students

2005. Excellent Master Student Award of the Faculty of Science, L. Eötvös University

2009. Ferenc Deák Grant

2015. Postdoctoral Grant, MTA

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