

Curriculum Vitae

Personal Informations

Name: Krisztina Bereczki

Date of Birth: 1987.04.05.

Place of Birth: Salgótarján

Nationality: Hungarian

Profession: Environmental Scientist

Office Address: MTA Centre for Ecological Research
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Knowledge of languages: Hungarian (native), English, German

Education

2010 –
Ph.D School of Environmental Sciences
Szent István University, Hungary

2005-2010
M.Sc. Degree in Environmental Sciences
Loránd Eötvös University, Hungary

2001-2005
General Certificate of Education,
János Bolyai Grammar School, Salgótarján, Hungary

Work Experience

Posts

2013-
Research assistant
MTA Centre for Ecological Research, Institute of Ecology and Botany

Research experience

2010-
Effects of forest heterogeneity on the efficiency of natural caterpillar control provided by insectivorous birds in oak forests;
Effects of forest fragmentation and edge effect on insectivorous bird community and on caterpillar control service;

Egg predation on gypsy moth egg masses;
Edge effect on aphid predation in winter wheat fields;

Teaching experience

Supervisor:

2014. Katalin Kovács-Hajdu: Effect of forest fragmentation on the efficiency of caterpillar control service provided by birds, Szent István University

Participant in project

2011-

MTA ÖK Lendület Ecosystem Service Research Group

Selected publications

- Berezki, K.,** Ódor, P., Csóka, Gy., Mag, Zs., Báldi, A. 2014. Effects of forest heterogeneity on the efficiency of caterpillar control service provided by birds in temperate oak forests. *Forest Ecology and Management* 327: 96–105.
- Berezki, K.,** Kovács, T., Kovács-Hostyánszki, A., Báldi, A. 2013. Edge effect on aphid predation rate in winter wheat fields. – In: Final Program, Abstracts, List of Participants, International Conference on Organic Agriculture Sciences, p.69.
- Berezki, K.,** Csóka, Gy., Ódor, P., Báldi, A. 2012. Birds as control agents of caterpillars in oak forests. - In: Online Proceeding, Annual Conference of British Ornithologist's Union, <http://www.bou.org.uk/bouproc-net/ecosystem-services/berezki-et-al.pdf>
- Berezki, K.,** Báldi, A. 2012. The role of ecosystem services in the biological control research. - In: Abstract Book, 3rd European Congress of Conservation Biology, Speed Presentation, p. 15.
- Berezki, K.,** Báldi, A. 2011. The main trends in biological control: an analysis of papers published in the journal *Biological Control*. - In: Abstract Book, Central and South Eastern Europe Conference, Poster Presentation
- Berezki, K.,** Csóka, Gy., Ódor, P., Báldi, A. 2011. Estimating avian predation intensity on caterpillars using artificial prey in temperate oak forests. – In: Abstract Book, 12th European Ecological Federation Congress, p. 289.