

Ágnes Kalóczkai

Personal information

Date, place of birth: 12/08/1985, Budapest, Hungary
Nationality: Hungarian
E-mail: kaloczikai.agnes@okologia.mta.hu



Education

- 2009- Ph.D. student, Environmental Sciences Doctoral School, St. István University. Research topic: The role of ecosystem services in the valuation of nature and the resolution of land-use conflicts.
- 2004-2009 Master in environmental management agricultural engineer, specialized in nature protection, St. István University

Language skills

- English agriculture advanced (C1) combined exam (2011)

Professional experiences

- 2009- **Project coordinator**, Environmental Social Science Research Group – ESSRG
- Field work leader* in OpenNESS (Operationalisation of Natural Capital and Ecosystem Services: From Concepts to real-world Applications, www.openness-project.eu) FP7 project dealing with the non-monetary evaluation of ecosystem services
 - Communication expert* in national and international projects (FP7 and LIFE+) dealing with the preparation and communication of Natura 2000 management plans, cooperated with national park directorates, water, hunter and forestry associations.
 - Other professional experiences*: preparation and management of public involvement processes, contacting local stakeholders and project partners.
- 2009- **Research fellow**, Faculty of Environment and Landscape Management, St. István University
- Field work leader* in national projects financed by the Hungarian Research Fund (Valuation of agri-ecosystem services with participatory techniques);
 - Seminar leader* at St. István University (course of Resolution Environmental Conflicts, Methodology of Qualitative Researches)



- *Other professional experiences:* preparation of research design, project management, organization of conferences and other professional events (project meetings, summer schools), presentation of Hungarian and English professional results, scientific publication.

Other professional skills

2013 Mediation in practice. Accreditation number: PL-6066; Certificate number: M30/11/21/13

List of most important publications:

Kovács, E., Kelemen, E., **Kalóczkai, Á.**, Margóczy, K., Pataki, Gy., Gébert, J., Málovics, Gy., Balázs, B., Roboz, Á., Krasznai Kovács, E., Mihók B. (2015): Understanding the links between ecosystem service trade-offs and conflicts in protected areas. *Ecosystem Services* Vol. 12., pp. 117-127

Kelemen, E., **Kalóczkai, Á.**, Málovics, Gy. (2009): Ecosystem Services as a Practical Tool for Conflict Management Between Agriculture and Nature Conservation. *Transition in Agriculture - Agricultural Economics in Transition*. 6th International Conference of the Institute of Economics, Hungarian Academy of Sciences. Budapest, 6-7th November 2009.

Ágnes Kalóczkai (2010): Changing landscape – changing ecosystem services. Fifth ALTER-Net Summer School, Biodiversity and Ecosystem Services. Peyresq, Alpes de Haute-Provence, France, 5-14 September 2010

Kelemen E., **Kalóczkai Á.**, Pataki, Gy. (2010): Involving farmers in the valuation and management of ecosystem services: Why and How? A participatory case study from Hungary. ALTER-Net Conference, Vienna, Austria, 3-4 November 2010.

Kalóczkai, Á., Kelemen, E., Pataki, Gy. (2011): Understanding Land Use Conflicts through the Lens of Ecosystem Services. ESEE Conference. Istanbul, Turkey, 14-17 June 2011

Kelemen, E., Pataki, Gy., **Kalóczkai, Á.**, Kovács, E. (2011): Involving farmers in the valuation and management of ecosystem services: Why and how? A participatory case study from Hungary. *Advancing Ecological Economics: Theory and Practice*. 9th International Conference of the European Society for Ecological Economics. 2011. június 14-17., Istanbul.
http://www.esee2011.org/files/esee2011_programbook.pdf

Kalóczkai, Á., Kelemen, E. (2011) Ecosystem services: tool(s) for understanding land-use conflicts. ACES Conservation Conflicts Conference. Aberdeen, Scotland, 22-25 August 2011

Kovács, E., Mihók, B., **Kalóczkai, Á.**, Kelemen, E., Margóczy, K., Pataki, Gy., Gébert, J., Málovics, Gy. (2013): Can we better understand land-use conflicts by linking ecosystem services tradeoffs with stakeholders and scales? ESEE Conference, 18-21 June 2013, Lille, France



Kalóczkai, Á., Pataki, Gy., Kelemen, E., Fabók, V., Kovács, E., Kovács-Krasznai, E., Balázs, B. (2013): Land Use Conflicts in Protected Agro-ecosystems: Exploring and Interpreting the Dynamics of Actors and Factors. ESEE Conference. 2013. June 18-21., Lille, France, <http://eese2013.sciencesconf.org/>

Fabók, V., **Kalóczkai, Á.**, Kelemen, E., Kovács, E., Pataki Gy. (2013): Ecosystem Services Trade-offs from a Historical Perspective. ESEE Conference. 2013. June 18-21., Lille, France, <http://eese2013.sciencesconf.org/>

Pataki, Gy., **Kalóczkai, Á.** (2013): Land Use Conflicts and Ecosystem Services: Exploring the Interplay of Actors and Factors. Ecosystem Service Workshop, 30 September – 4 October 2013, Bratislava, Slovakia. <http://www.cetip.sk/?p=811&lang=en>

Vácrátót, 24/04/2015

Kalóczkai Ágnes