

Erikas Lutovinovas

CONTACT INFORMATION

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EDUCATION AND ACADEMIC DEGREE

2007 – 2014 PhD, Entomological direction in the field of Zoological science.
Title of dissertation: „Biosystematic study of model taxa of the family Tachinidae (Diptera)”, supervisor – prof. RNDr. J. Vaňhara, CSc. (Brno).
Defended at the Faculty of Sciences, Masaryk University.
Field of research: Entomology; diversity of Parasitic Flies, their seasonality, morphological and molecular phylogeny.

2001 – 2003 Master of Science in Zoology, General Biology Degree Program.
Topic of Master thesis: „Eco-faunistic overview of the Hoverflies (Diptera: Syrphidae) of Molėtai district“, supervisor – doc. Dr. S. Podėnas (Vilnius).
Defended at the Faculty of Natural Sciences, Vilnius University.
Field of research: Entomology; detection and identification of the Hoverflies by classical methods, their seasonality, association with natural habitats.

1997 – 2001 Bachelor of Science in General Biology Degree Program.
Topic of Bachelor thesis: „Adaptations of Lithuanian freshwater fish (Pisces) to the conditions of the inanimate environment“, supervisor – doc. Dr. V. Logminas (Vilnius).
Defended at the Faculty of Natural Sciences, Vilnius Pedagogical University.
Field of research: Ichthyology; Morphological analysis of the characters of Lithuanian freshwater fish related to their living environment.

PROFESSIONAL EXPERIENCE

2020 05 – present **Junior Researcher**
Laboratory of Entomology, Nature Research Centre (Vilnius)

2015 05 – 2020 05 **Researcher**
Laboratory of Entomology, Nature Research Centre (Vilnius)

2007 09 – 2011 03 **Assistant**
Faculty of Sciences, Masaryk University (Brno)

RESEARCH INTERESTS

Field of research: Biosystematic study of model taxa of the Parasitic Flies, the Hoverflies and other taxonomic families of higher Diptera in the Western Palaearctic Region.

PUBLICATIONS

Scientific articles published in journals (books), indexed in „Clarivate Analytics Web of Science“ database (with citation index):

1. **Lutovinovas E.**, Ruchin A.B., Semishin G.B., Esin M.N. 2022. New Data on the Hoverflies (Diptera, Syrphidae) of the Republic of Mordovia (Russian Federation) with an Updated Checklist of Species. – Entomological Review 102(4): 498–529. DOI: 10.1134/S0013873822040091
2. **Lutovinovas E.**, Kanavalová L., Barták M., Kokan B. 2021. New Data on the Diversity and Distribution of the Balkan Tachinidae (Diptera: Oestroidea). – Acta Zoologica Bulgarica 74(2): 175–182.
3. Steenis J. van, Zuijlen M.P. van, Bot S., Ent L.-J. van der, Barkalov A., Eck A. van, Fleury J., Földesi R., Heimburg H., Hadrava J., Koch B., **Lutovinovas E.**, Mazanek L., Meutter F. Van de, Mielczarek Ł., Palmer C.J., Popov G.V., Radenković S., Reemer M., Ssymank A.M., Steenis W. van, Tóth S., Vujić A., Wakkie B. 2020. Faunistical overview of the European species of the genera *Brachyopa* Meigen, 1822 and *Hammerschmidtia* Schummel, 1834 (Diptera: Syrphidae). – Bonn zoological Bulletin 69(2): 309–366. DOI: 10.20363/BZB-2020.69.2.309
4. **Lutovinovas E.**, Ozimec R., Barták M., Kokan B. 2018. An updated checklist of Croatian Tachinidae (Diptera). – Natura Croatica 27(1): 57–95. DOI: 10.20302/NC.2018.27.4
5. **Lutovinovas E.**, Barták M., Kokan B., Ozimec R. 2018. An update to the Tachinidae fauna of Croatia (Diptera). – Entomologica Fennica 28(2): 54–60. DOI: 10.33338/ef.71222
6. **Lutovinovas E.**, Tschorsnig H.-P., Barták M., Kubík Š., Dursun O., Civelek H.-S., Kara K. 2018. Contribution to the tachinid fauna of southwestern Turkey (Diptera: Tachinidae). – Annales de la Société entomologique de France (N.S.) 54(1): 1–32. DOI: 10.1080/00379271.2018.1468724
7. **Lutovinovas E.**, Malenovský I., Tóthová A., Ziegler J., Vaňhara J. 2013. Taxonomic approach to the tachinid flies *Dinera carinifrons* (Fallén) (Diptera: Tachinidae) and *Dinera fuscata* Zhang and Shima using molecular and morphometric data. – Journal of Insect Science: 13(139): 1–18. DOI: 10.1673/031.013.13901
8. **Lutovinovas E.** 2012. New country and host records for Lithuanian Tachinidae (Diptera). – Entomologica Fennica 23(4): 231–238. DOI: 10.33338/ef.84588
9. Būda V., Radžiutė S., **Lutovinovas E.** 2009. Attractant for Vinegar Fly, *Drosophila busckii*, and Cluster Fly, *Pollenia rudis* (Diptera: Drosophilidae et Calliphoridae). – Zeitschrift für Naturforschung C 64(3–4): 267–270. DOI: 10.1515/znc-2009-3-419