

Diana Osadčaja

CONTACT INFORMATION

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EDUCATION AND ACADEMIC DEGREE

2022–2026 m. PhD studies of Ecology and Environmental Science, Nature Research Centre, Akademijos Str. 2, LT-08412 Vilnius, Lithuania.

2007–2009 m. Master of Ecology and Environmental Sciences, Vilnius University, Faculty of Natural Sciences, M.K. Čiurlionio str. 21/27, LT-03101 Vilnius, Lithuania.

2004-09–2004-12 m. Helsinki University, Faculty of Biological and Environmental Sciences, Viikki (Viikinkaari 9), Helsinki, Finland

2003–2007 m. Bachelor of Ecology and Environmental Sciences, Lithuanian University of Education Sciences, faculty of Natural Sciences, Studentų g. 39, LT-08106 Vilnius, Lithuania

RESEARCH INTERESTS

Development of methods for assessing the ecological status of rivers and lakes category water bodies based on macroinvertebrates in Lithuania. Development of new macroinvertebrate indicators sensitive to stressors, considering conditions specific to the type of surface water bodies. Evaluation and integration of functional characteristics of macroinvertebrate taxa into indicators of ecological status assessment methods after determining their usefulness for assessment accuracy. Establishment of reference and ecological status class thresholds for macroinvertebrate indicators.

PUBLICATIONS

Other reviewed scientific publications (books, books' chapters, collections of articles, articles, textbooks and etc.):

1. Osadčaja D. 2011. *Sericostoma schneideri* (Kolenati, 1848): a new caddisfly (Insecta, Trichoptera) species of Lithuanian fauna – *Acta Zoologica Lithuanica*. 21(1): 74-76.