



Nataša Turić

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WORK EXPERIENCE

 **TEACHING INSTITUTE OF PUBLIC HEALTH FOR THE OSIJEK-BARANJA COUNTY – OSIJEK, CROATIA**

DIRECTOR – 2020 – 2025

Organization and business management, legal representation of Teaching institute, responsibility for legality and expertise of business.

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, CARA HADRIJANA 8/A, OSIJEK – OSIJEK, CROATIA**

ASSOCIATE PROFESSOR – 2021 – CURRENT

Course Instructor on Conservation biology, participation in class conduction of following courses: General Zoology, Entomology, Protected Animal Species, Assessment of Impact on the Nature and Environment, Inventory of Biological Diversity and scientific research work (natural sciences -biology).

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, CARA HADRIJANA 8/A, OSIJEK**

ASSISTANT PROFESSOR – 2014 – 2021

·Course Instructor on Conservation biology, Natura 2000 in Croatia and co-instructor on General Zoology, participation in class conduction of following courses: Entomology, Protected Animal Species, Assessment of Impact on the Nature and Environment, Inventory of Biological Diversity and scientific research work (natural sciences -biology)

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, CARA HADRIJANA 8/A, OSIJEK – OSIJEK**

HEAD OF SUB-DEPARTMENT OF ZOOLOGY – 2015 – 2018

Organization and coordination of scientific, teaching and professional work of Sub-Department.

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, CARA HADRIJANA 8/A, OSIJEK**

SENIOR ASSISTANT – 2012 – 2015

·Participation in conducting classes on General Zoology, Conservation biology, Entomology and Protected Animal Species courses and scientific research work

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, TRG LJUDEVITA GAJA 6**

ASSISTANT – 2005 – 2013

Participation in conducting classes on General Zoology and Entomology and scientific research work

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, TRG LJUDEVITA GAJA 6**

COLLABORATOR ON PROJECT – 2004 – 2006

Scientific research work on project “Mosquito monitoring and research in Osijek area”

 **UNIVERSITY OF JOSIP JURAJ STROSSMAYER IN OSIJEK, DEPARTMENT OF BIOLOGY, CARA HADRIJANA 8/A, OSIJEK – OSIJEK, CROATIA**

PRESIDENT OF ETHICAL COMMISSION OF DEPARTMENT OF BIOLOGY – 2017 – 2020

Supervision of ethical principles of scientific activity

 **OSIJEK-BARANJA COUNTY – OSIJEK, CROATIA**

PRESIDENT OF MOSQUITO CONTROL SYSTEM FOR THE OSIJEK-BARANJA COUNTY COORDINATION COMMISSION – 2017 – 2021

Organisation of mosquito control programme implementation and establishing programmes in cities and municipalities with analysis and creation of strategic guidelines for mosquito control.

● **EDUCATION AND TRAINING**

2012 Osijek, Croatia

SCIENTIFIC DOCTORATE/ NATURAL SCIENCES/ BIOLOGY University of Josip Juraj Strossmayer in Osijek and Ruđer Bošković Institute Zagreb

2006 Osijek, Croatia

MASTER IN SCIENCE/ NATURAL SCIENCES/ BIOLOGY University of Josip Juraj Strossmayer in Osijek and Ruđer Bošković Institute Zagreb

2004 Osijek, Croatia

BIOLOGY AND CHEMISTRY PROFESSOR University of Josip Juraj Strossmayer in Osijek, Faculty of Humanities and Social Sciences

2011 Rovinj

PROFESSIONAL TRAINING IN INTERNATIONAL SCHOOL OF CONSERVATION BIOLOGY Croatian Biological Society

2024 Zagreb

MANAGEMENT IN HEALTH SYSTEMS Effectus-Entrepreneurial Studies-University College, Zagreb

● **LANGUAGE SKILLS**

Mother tongue(s): **CROATIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **NETWORKS AND MEMBERSHIPS**

Memberships:

HED -Croatian Entomological Society

BIOM -Biological Research Association

EMCA -European Mosquito Control Association

● **BUSINESS SKILLS**

Business skills

I have the knowledge and skills necessary for quality and successful business communication.

- Additional education completed for manager in health systems, through formal education programme

● **PROJECTS, PARTICIPATIONS AND OTHER ACTIVITIES**

2025 – CURRENT

Development and neurobiological basis of natural mosquito repellents for sustainable development: linking scientific knowledge and teaching practice (REPEL), associate

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2022 – 2023

Service of development and monitoring for species and habitat types of EU interest -development of species status and habitat type monitoring system; lead expert, lead of all activities per workpackages related to species *Graphoderus bilineatus*

2021 – 2023

Naturavita-Habitat, Flora and Fauna Monitoring -repeated procedure - Grup 3: Insect Monitoring; Bioidea LLC for research and development Hyla association; lead expert, project manager

2022

Targeted species status monitoring: Eurasian otter, *Graphoderus bilineatus*, gray-headed woodpecker and common kingfisher on Šarkanjski dunavac-Lorencov dunavac, Bioidea LCC; lead expert and head of Workgroup for beetle research

2020

Wetland Restore 2020. Inventory and status assessment of Biljski rit and Zmajevački dunavac, Bioidea LCC; lead expert for part related to terrestrial fauna/ invertebrates

2021 – 2022

Beetle diversity and distribution (Coleoptera: Lampyridae, Dytiscidae, Hydrophilidae), Institution project (University of Josip Juraj Strossmayer in Osijeku, Department of Biology), associate

2019 – 2020

Arbovirus presence detection on mosquitoes in the Osijek-Baranja County area; Institution project (University of Josip Juraj Strossmayer in Osijeku, Department of Biology), associate

2019 – 2020

Beetle diversity and distribution (Coleoptera: Lampyridae, Dytiscidae, Hydrophilidae), Department of Biology; project manager

2018 – 2019

Barcoding Croatian mosquito fauna with special focus on polytype species *Culex pipiens* complex, University of Josip Juraj Strossmayer in Osijek; associate

2016

Research of saproxylic Natura 2000 beetles in continental biogeographic region (*Cucujus cinnaberinus* and *Rhysodes sulcatus*) with determined status of Scientific reserve on Biogeographic seminar; head of terrain research

2015

Habitat and species preservation monitoring national programme in Republic of Croatia as part of project IPA 2009 Project NATURA 2000 Management and Monitoring -Natura MANMON implementation, national programme development manager

2015

Species *Graphoderus bilineatus* (De Geer, 1774) mapping on new localities in continental Croatia, National Institute for Nature Protection; project manager

2014

Species *Graphoderus bilineatus* (De Geer, 1774) monitoring in localities important for species preservation in Republic of Croatia, National Institute for Nature Protection; project manager

2013

Species *Graphoderus bilineatus* (De Geer, 1774) mapping on new localities in continental Croatia, National Institute for Nature Protection; project manager

2011

Expert-scientific analysis for needs of proposal making on potential NATURA 2000 areas for species *Graphoderus bilineatus* (De Geer, 1774), National Institute for Nature Protection; project manager

2010

Species *Graphoderus bilineatus* (De Geer, 1774) monitoring in localities important for specie preservation in Republic of Croatia, National Institute for Nature Protection; project manager

2003 – 2005

Entomofauna of Kopački rit, Ministry of science and education; associate

2005 – 2013

Mosquito monitoring in Osijek-Baranja County; Osijek-Baranja County, associate

2006 – 2011

Mosquito monitoring in Vukovar-Srijem County; Vukovar-Srijem County, associate

2005 – 2016

Mosquito monitoring and research in Osijek, City of Osijek, associate

● **COMMUNICATION AND SOCIAL SKILLS**

Communication and social skills:

Good communicativeness, teamwork, understanding and patience for other people issues, quality planning capabilities, determination, objectivity, responsibility. Advanced knowledge and skills in planning, decision making, directing and supervision in public institutions.