



**MINISTRY OF EDUCATION AND RESEARCH
MOLDOVA STATE UNIVERSITY
INSTITUTE OF ZOOLOGY**



**PROGRAM
of the XIth International Conference of Zoologists**

**“SUSTAINABLE USE AND PROTECTION OF ANIMAL WORLD”
dedicated to the 65th anniversary of the founding of
the Institute of Zoology**

**Chisinau
10-11 September 2026**

ORGANIZING INSTITUTION

- Moldova State University, Institute of Zoology

PARTNER

- Moldova State University, Andrei Lupan Scientific Library (Institute)

SPONSOR

- MDS ELECTRIC S.R.L, Romania

TOPICS

1. Diversity of terrestrial and aquatic animal communities;
2. Systematics phylogeny, phylogeography and ecology of animals;
3. Ecology of animal populations in natural and anthropized ecosystems;
4. Functioning of populations and the role of animals in maintaining ecological balance;
5. Biological control in pest number regulation;
6. Invasive animal species and their ecological and socio-economic impact;
7. Environmental complex monitoring of water ecosystems and climate change;
8. Protection of rare, endangered and vulnerable species in the conditions of anthropic pressure intensification and climate change.

TIME AND LOCATION

10-11 September 2026, Moldova State University, Institute of Zoology, 1, Academiei Str., Chisinau, Republic of Moldova

FORMAT: Hybrid

CONTACT INFORMATION

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INTERNATIONAL SCIENTIFIC COMMITTEE

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Antoaneta Ene, Professor, Doctor abilitat, Dunărea de Jos University of Galati, Romania, ORCID ID: 0000-0002-6976-0767;

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Olga Garbuz, PhD, Associate Professor, Institute of Zoology, MSU, ORCID ID: 0000-0001-8783-892X;

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Natalia Borodin, PhD, Associate Professor, Institute of Zoology, MSU, ORCID ID: 0009-0005-9948-0490

PROGRAM

Thursday, 10 September 2026

09⁰⁰ – 10⁰⁰ – participants' registration („A.Lupan” Scientific Library, 5 Academiei Str., 1st floor)

10⁰⁰ – 10²⁰ – Official opening of the conference and welcoming speeches

10²⁰ – 12³⁰ – Plenary presentations

László Rákosy

10²⁰-10⁵⁰

THE NEED FOR AND IMPORTANCE OF MONITORING BUTTERFLIES AND MOTHS (LEPIDOPTERA) IN ROMANIA AND THE REPUBLIC OF MOLDOVA

Dumitru Bulat, Galina Buşmachi, Victoria Nistoreanu, Oxana Munjiu, Denis Bulat, Angela Lozan

10⁵⁰-11²⁰

INVASIVE ALIEN SPECIES RECOMMENDED FOR INCLUSION IN THE NATIONAL REGULATORY SYSTEM OF THE REPUBLIC OF MOLDOVA

Laurentia Ungureanu, Daria Tumanova, Grigore Ungureanu, Gabriela Găleată

11²⁰-11⁵⁰

MONITORING OF THE ECOLOGICAL STATUS OF COSTEŞTI-STÂNCA RESERVOIR BASED ON PHYTOPLANKTON PARAMETERS

Roman Croitor, Victoria Nistoreanu, Luchiana Faur, Alina Larion, Ionuţ-Cornel Mirea, Denis Zaharov, Vladislav Mararescul, Marius Robu.

11⁵⁰-12²⁰

ECOLOGICAL ASSOCIATIONS OF THE CAVE HYENA (*CROCUTA CROCUTA SPELAEA*) INFERRED FROM LATE PLEISTOCENE MAMMALIAN ASSEMBLAGES OF CENTRAL AND EASTERN EUROPE

SPONSOR' PRESENTATION:

Sorin Bogdan. EQUIPMENT FOR WATER QUALITY MONITORING AND HYDROLOGY

12²⁰-12³⁰

LiveStream:  <https://youtube.com/live/bryLMUO3jrc>

12³⁰-13³⁰ – Lunch („A.Lupan” Scientific Library, 5 Academiei Str., 2nd floor)

14⁰⁰ – 17⁰⁰ – Work in sections (Institute of Zoology, MSU, 1 Academiei Str.)

15²⁰ – 15⁴⁰ – Coffee break

17⁰⁰ – 17³⁰ – Visiting the exhibitions „Academician Ion Ganea – founder of national school of ornithology” and „Bat species from Moldova and Armenia”

18⁰⁰ – Welcome reception (28 Nicolae Testemiţanu Str.)

Thursday, 10 September 2026

14⁰⁰ – 16⁰⁰

SECTION 1. TERRESTRIAL VERTEBRATES
SUBSECTION: BIRDS - IN MEMORIAM OF ACADEMICIAN ION GANEA
Institute of Zoology, MSU, room 352, 1 Academiei Street

Moderators:

Carmen Gache, PhD, Associate Professor, Alexandru Ioan Cuza University of Iasi, Romania

Victoria Nistoreanu, Doctor Habilitat, Associate Professor, Institute of Zoology, MSU

Oral Presentations

Natalia Sochircă, Andrei Munteanu, Victoria Nistoreanu. ACADEMICIAN ION GANEA - FOUNDER OF NATIONAL SCHOOL OF ORNITOLOGY, COMEMORATION 100 YEARS OF BIRTH

Carmen Gache, Alina-Elena Ignat. DIVERSITY OF BIRD FAUNA IN THE PERIMETER OF LILIECI AND GALBENI RESERVOIR AND COLLISION RISK FOR BIRDS ALONG THE HIGHWAY A7 MOLDOVA (ROMANIA)

Vitalie Ajder, Silvia Ursul, Mihail Ghilan, Emanuel Ștefan Baltag. THE COMMON BIRD MONITORING (CBM) PROGRAM IN THE REPUBLIC OF MOLDOVA: METHODOLOGY AND BASELINE DATASET

Vitalie Ajder, Ala Donica. BIRDS AS BIOINDICATORS OF GREEN URBAN AREAS QUALITY (STUDY CASE)

Silvia Ursul, Vitalie Ajder, Mihail Ghilan, Emanuel-Ștefan Baltag. STANDARDIZED SPRING BIRD RINGING AS A TOOL FOR AVIFAUNA MONITORING IN THE LOWER PRUT BIOSPHERE RESERVE (REPUBLIC OF MOLDOVA): RESULTS OF THREE CONSECUTIVE YEARS (2024–2026)

Viorica Paladi, Ala Donica. BIOINDICATION BASED ON AQUATIC AND SEMI-AQUATIC BIRD COMMUNITIES IN THE CONTEXT OF CLIMATE AND LAND-USE CHANGE (CASE STUDY - EMERALD SITES IN SOUTHERN REPUBLIC OF MOLDOVA)

Natalia Sochircă, Victor Sîtnic. CURRENT STATUS AND DISTRIBUTION OF THE SPECIES *STREPTOPELIA TURTUR* IN THE REPUBLIC OF MOLDOVA

Alexey Tischenkov. ABOUT IMPORTANT PROTECTED BIRDS: VIEW FROM THE LEFT BANK OF THE DNIESTER RIVER

EXHIBITION „ACADEMICIAN ION GANEA – FOUNDER OF NATIONAL SCHOOL OF ORNITHOLOGY”

Institute of Zoology, MSU, room 352

16⁰⁰ – 17⁰⁰

WORKSHOP „Current status of rare bat species (Mammalia: Chiroptera) in Moldova and Armenia in the context of anthropogenic and climate changes” within the bilateral Moldova-Armenia project
Institute of Zoology, MSU, room 352, 1 Academiei Street

Victoria Nistoreanu, Astghik Ghazaryan, Tigran Hayrapetyan, Gorge Papov, Natalia Dibolscaia, Tatevik Harutunyan, Ofik Yelabekyan, Alina Larion, Vladislav Caldari, Elen Hayrapetyan, Gohar Sahakian. DIVERSITY AND CURRENT STATUS OF BATS (MAMMALIA: CHIROPTERA) IN MOLDOVA AND ARMENIA

Natalia Dibolscaia. BAT SPECIES IDENTIFICATION: MORPHOLOGY AND ECHOLOCATION

EXHIBITION „BAT SPECIES FROM MOLDOVA AND ARMENIA”

Institute of Zoology, MSU, 3rd floor

14⁰⁰ – 17⁰⁰

SECTION 2. INVERTEBRATES

Institute of Zoology, MSU, room 253, 1 Academiei Street

Moderators:

László Rákossy, Professor emeritus, PhD, Faculty of Biology and Geology, Babeş-Bolyai University, Cluj-Napoca, Romania

Dumitru Erhan, Correspondent Member of ASM, Doctor Habilitat, Professor, Institute of Zoology, MSU

Oral Presentations

Nicola Sasanelli, Ştefan Rusu, Alexei Bivol, Elena Iurcu-Străistaru, Alena N. Konrat, Pasqua Veronico. A NEW RATING SCALE TO EVALUATE THE DEGREE OF ROOT INFESTATION CAUSED BY *MELOIDOGYNE* Spp.

Deniz Innal, Fatih Polat. THE THREAT OF INVASIVE SPECIES TO HUMAN HEALTH IN THE MEDITERRANEAN BASIN: PATHOGENS, TOXINS, AND MANAGEMENT APPROACHES

Valeriu Derjanschi, Victoria Belova. NEW HETEROPTERA SPECIES (HEMIPTERA: HETEROPTERA) IN THE FAUNA OF THE REPUBLIC OF MOLDOVA

Nadejda Basarab, Anna Moldovan. EFFECT OF SODIUM CHLORIDE (NaCl) CONCENTRATIONS ON THE CONIDIAL VIABILITY OF ENTOMOPATHOGENIC FUNGAL ISOLATES FROM THE REPUBLIC OF MOLDOVA

Damian Bejenaru, Alexandr Morozov. FAISS-RESCUE AS AN AUXILIARY RETRIEVAL LAYER FOR MOLECULAR PHYLOGENY: A PRELIMINARY ASSESSMENT ON SHORT-READ BENCHMARKS

Alexei Bivol, Sergiu Bădăraş, Nicola Sasanelli, Natalia Cîrlig, Elena Iurcu-Străistaru. CHEMICAL PROTECTION MANAGEMENT IN COMBATING KEY PLUM DISEASES WITH THE APPLICATION OF NEW PRODUCTS WITH FUNGICIDAL ACTION, CENTER AREA

Dionisie Cebotari, Veronica Sardari, Daniel Cristea, Evgheni Grusac, Nadejda Railean, Olga Garbuz. THE ANTIOXIDANT DEFENCE OF THE HONEYBEE *APIS MELLIFERA* UNDER ENVIRONMENTAL AND BIOTIC STRESS: THE ROLE OF SUPEROXIDE DISMUTASE AND ITS BIOMEDICAL IMPLICATIONS

Natalia Colodrivscaia, Anna Moldovan. *IN SILICO* ALIGNMENT ANALYSIS OF THE GENERAL PCR PRIMERS TARGETING CRY GENES

Irina Crețu. DIVERSITY OF COLEOPTERA (INSECTA: COLEOPTERA) FROM THE SAINFOIN CROP IN THE PLAIUL FAGULUI RESERVE

Antonina Dumitriu, Mihail Moroz, Sergiu Didoruc, Dmitrii Mațencu, Cristina Rotaru, Victor Rotaru. CLINICAL EFFICACY OF FLUBENDAZOLE AGAINST NATURAL GASTROINTESTINAL HELMINTH INFECTIONS IN DOMESTIC CHICKENS (*GALLUS GALLUS DOMESTICUS*)

Ion Gologan, Ștefan Rusu, Viorelia Rusu. SOME CHARACTERISTICS OF EUSTRONGYLIDES NEMATODE LARVAL INFECTION IN THE EUROPEAN PERCH (*PERCA FLUVIATILIS*) FROM THE DUBĂSARI RESERVOIR

Arina Grinco, Anna Moldovan. PATHOGENICITY OF NOVEL NATIVE FUNGAL STRAINS AGAINST *STEGOBIMUM PANICEUM*

Sorina Istrati, Anna Moldovan. RAPD-PCR TECHNIQUE FOR ANALYSIS OF GENETIC VARIATION WITHIN *COCCINELLA SEPTEMPUNCTATA* (COLEOPTERA: COCCINELLIDAE) – PRELIMINARY DATA

14⁰⁰ – 17⁰⁰

SECTION 3. WATER ECOLOGY

Institute of Zoology, MSU, room 321, 1, Academiei Street

Moderators:

Laurenția Ungureanu, Corresponding member of ASM, Professor, Doctor Habilitat, MSU

Elena Zubcov, Academician, Professor, Doctor habilitat, Institute of Zoology, MSU

Oral Presentations

Natalia Zubcov, Elena Zubcov, Antoaneta Ene, Nina Bagrin, Victor Ciornea. MOLLUSCS AND THEIR IMPORTANCE IN THE BIOGENIC MIGRATION OF METALS AND METALLOIDS IN THE DNIESTER RIVER ECOSYSTEMS

Nina Bagrin, Elena Zubcov. SPATIAL AND SEASONAL VARIABILITY OF WATER HARDNESS IN THE DNIESTER RIVER (2024-2025)

Lucia Bilețchi, Liviu Dan Miron, Denis Bulat, Dumitru Bulat. PERCEPTIONS OF AQUACULTURE DEVELOPMENT AND RESEARCH COLLABORATION – THE RESULTS OF A MINISURVEY

Natalia Borodin, Maria Negru, Igor Șubernetkii. MICROBIOLOGICAL AND HYDROCHEMICAL ASPECTS OF NITROGEN CYCLE IN THE DNIESTER RIVER, LOWER SECTOR

Ionut-Alexandru Chelaru, Ramona-Alexandra Ciaus, Dorel Ureche, Camelia Ureche, Alin Stelian Ciobica, Mircea Nicusor Nicoara. PHARMACEUTICAL MIXTURES AS EMERGING AQUATIC STRESSORS: DEVELOPMENTAL DISRUPTION CAUSED BY IBUPROFEN AND VALPROIC ACID IN ZEBRAFISH LARVAE

Ramona-Alexandra Ciaus, Ionut-Alexandru Chelaru, Dorel Ureche, Camelia Ureche, Alin Stelian Ciobica, Mircea Nicusor Nicoara. EFFECTS OF EXPOSURE TO CEFTAZIDIME AND POLYPROPYLENE MICROPLASTIC ON ZEBRAFISH BEHAVIOR, EVALUATED BY THE NOVEL TANK TEST

Elena Filipenco, Natalia Cernicenco, HIGHER AQUATIC PLANTS AS A FACTOR IN THE STABLE STATE OF THE ICHTHYOFAUNA OF THE KUCHURGAN COOLING RESERVOIR OF THE MOLDAVIAN THERMAL POWER PLANT

Serghei Filipenco, Mihail Mustea. THE ICHTHYOFAUNA OF THE KUCHURGAN COOLING RESERVOIR OF THE MOLDAVIAN THERMAL POWER PLANT: HISTORICAL TRANSFORMATION, CURRENT STRUCTURE, FISHERY, AND THE ROLE OF STOCKING

Friday, 11 September 2026

09⁰⁰ – 11³⁰

SECTION 1. TERRESTRIAL VERTEBRATES

Institute of Zoology, room 352, 1 Academiei Street

Moderators:

Astghik Gazaryan, PhD, Yerevan State Univesity, Armenia

Alina Larion, PhD, Associate Professor, Institute of Zoology, MSU

Laetitia Demay, Roman Croitor, Victoria Nistreanu. ACHIEVEMENTS IN ZOOARCHEOLOGICAL STUDIES IN THE REPUBLIC OF MOLDOVA - TRIBUTE TO DR. SRGHEI COVALENCO AND VIORICA PASCARI

Roman Croitor, Maxim Sinitsa, Andrian Delinschi. LATE MIOCENE PALEOENVIRONMENT OF MOLDOVA: HOW PRECISE IS THE CENOGRAM METHOD WHEN APPLIED TO THE MAMMALIAN FAUNAS OF CIMIȘLIA AND TARACLIA?

Victoria Burlacu, Lungu Liudmila. SMALL MAMMALS – NATURAL RESERVOIR OF THE ETIOLOGICAL AGENT OF LEPTOSPIROSIS IN “PĂDUREA DOMNEASCĂ” NATURAL RESERVE, REPUBLIC OF MOLDOVA

Tudor Cozari, Elena Gherasim. EVOLUTIONARY ASPECTS OF AMPHIBIAN REPRODUCTIVE STRATEGIES IN THE ECOSYSTEMS OF THE REPUBLIC OF MOLDOVA

Andrian Delinschi, Elena Delinschi. HISTORY OF RESEARCH AND NEW PALEONTOLOGICAL DISCOVERIES IN THE VICINITY OF THE CIMIȘLIA CITY

Dalia Paraschiv, Alina Larion, Victoria Nisteanu. SMALL RODENT COMMUNITIES IN FOREST ECOSYSTEMS FROM BACAU DISTRICT, ROMANIA AND THE CENTRAL PART OF THE REPUBLIC OF MOLDOVA

Veaceslav Sîtnic. ASPECTS OF THE INFLUENCE OF CLIMATE ON RODENT SPECIES IN THE REPUBLIC OF MOLDOVA

Mihail Șcerbliuc, Anatolie Savin, Victoria Nisteanu, Alina Larion. DYNAMICS OF THE EUROPEAN WILDCAT (*FELIS SILVESTRIS* SCHREBER, 1777) POPULATION IN THE ECOSYSTEMS OF THE REPUBLIC OF MOLDOVA

Denis Zakharov. PLIOCENE LOCATIONS OF FOSSIL VERTEBRATE FAUNA IN THE REPUBLIC OF MOLDOVA

Dmitrii Bocearov. MORPHOLOGY AND ECOLOGY OF THE DOMINANT HERPETOFAUNA SPECIES IN TERRESTRIAL ECOSYSTEMS OF "ORHEIUL VECHI" CULTURAL-NATURAL RESERVE

09⁰⁰ – 11³⁰

SECTION 2. INVERTEBRATES

Institute of Zoology, room 253, 1 Academiei Street

Moderators:

Nicola Sasanelli, PhD, Institute for Sustainable Plant Protection (CNR), Bari, Italy

Galina Bușmachiuc, Doctor Habilitat, Associate Professor, Institute of Zoology, MSU

Elena Gherasim, Dumitru Erhan, Ecaterina Chiper. HELMINTH FAUNA OF ANURANS (PELOPHYLLAX, BUFONIDAE) DEPENDING ON THE BIOTIC FACTORS

Burçin Yenisey Kaynaş. PYROPHILOUS AND FIRE-ASSOCIATED INSECTS: BOREAL ADAPTATIONS AND MEDITERRANEAN UNKNOWN

Alexandr Morozov, Anna Victorova, Nadejda Railean, Olga Garbuz. POLYMORPHISM OF DORSAL IDIOSOMAL PATTERNS IN MALE *DERMACENTOR RETICULATUS* (ACARI: IXODIDAE) UNDER DIFFERENT ENVIRONMENTAL CONDITIONS

Nicolae Nafornîța. SOME PARTICULARITIES OF THE PARASITE FAUNA IN SHEEP KEPT IN TRADITIONAL AND SEMI-INTENSIVE SYSTEMS

Ștefan Rusu, Dumitru Erhan, Maria Zamornea, Oleg Chihai, Viorelia Rusu, Rita Golban, Ion Gologan, Cristina Stramous. DEVELOPMENT OF AN INNOVATIVE BIOLOGICAL TECHNOLOGY FOR THE PREVENTION AND CONTROL OF ENDOPARASITES IN DOMESTIC WATERFOWL

Ștefan Rusu, Dumitru Erhan, Maria Zamornea, Oleg Chihai, Viorelia Rusu, Ion Gologan, Cristina Stramous. THE IMPORTANCE OF STUDYING THE PARASITE FAUNA OF WILD BOAR (*SUS SCROFA*) IN THE REPUBLIC OF MOLDOVA

Cristina Stramous. CLASSICAL DIAGNOSTIC TECHNIQUES FOR THE DETECTION OF GASTROINTESTINAL NEMATODES IN DOGS

Cristina Țugulea, Livia Calestru, Svetlana Bacal. BUTTERFLIES (LEPIDOPTERA: PAPILIONOIDEA) AND BEETLES (COLEOPTERA) OF THE ZLOȚI FOREST: A PRELIMINARY FAUNISTIC SURVEY

Maria Zamornea, Dumitru Erhan, Ștefan Rusu, Oleg Chihai, Viorelia Rusu, Olesea Gliga. PARTICULARITIES OF ECTOPARASITE INFESTATION IN DOMESTIC GEESE (*ANSER ANSER DOMESTICUS* L.) FROM THE CENTRAL REGION OF THE REPUBLIC OF MOLDOVA

Anna Victorova, Alexandr Morozov, Nadejda Railean, Olga Garbuz. MOLECULAR IDENTIFICATION AND PHYLOGENETIC PLACEMENT OF *IXODES FRONTALIS* COLLECTED FROM BIRDS IN THE REPUBLIC OF MOLDOVA

Aleh Sinchuk, Aleh Prischepchik, Artsiom Ostrovsky, Evgeny Zhukovets, Phong Huy Pham. DATA ON THE GEOGRAPHICAL DISTRIBUTION AND TROPHIC SPECIALIZATION OF *SCALIPHON CURVATUM* (F. SMITH, 1870) IN BELARUS

09⁰⁰ – 11³⁰

SECTION 3. WATER ECOLOGY

Institute of Zoology, MSU, room 321, 1, Academiei Street

Moderators:

Dumitru Bulat, Doctor Habilitat, Associate Professor, Institute of Zoology, MSU

Lucia Bilețchi, PhD, Associate Professor, Institute of Zoology, MSU

Ala Donica, Maria Sandu. EVALUATION OF THE PHYSICO-CHEMICAL COMPOSITION AND QUALITY INDICES OF WATER FROM URBAN GREEN SPACES (CASE STUDY)

Liubovi Lebedenco. SPATIAL AND SEASONAL DYNAMICS OF ZOOPLANKTON IN THE DNIESTER RIVER, 2024–2025

Oxana Munjiu. BIVALVE MOLLUSKS OF THE DNIESTER RIVER ON THE TERRITORY OF THE REPUBLIC OF MOLDOVA

Igor Șubernetkii, Maria Negru, Olga Jurminskaia. RETROSPECTIVE ANALYSIS (1986–2025) OF TOTAL AND HETEROTROPHIC BACTERIOPLANKTON IN THE DUBOSSARY RESERVOIR

12⁰⁰ - 12³⁰ **Closure of the Conference**

Institute of Zoology, MSU, room 352, 1 Academiei Str.