Knowledge Sharing about micro and macroscopic organisms from different environments

Seminar organized by:

Institute of Biology Bucharest, Romanian Academy &

Institute of Nature Conservation, Polish Academy of Sciences

Date: 28 May 2024

Time: 11:00 – 13:00

Location: Institute of Biology Bucharest

Scientific Council Room, 1st floor,

Spl. Independenței 286, Sector 6, Bucharest



Seminar organized by:

Institute of Biology Bucharest, Romanian Academy & Institute of Nature Conservation, Polish Academy of Sciences

In the framework of the joint Polish – Romanian project:

"Studies of the bi-directional relationship of soil invertebrate functional groups and plants species for management of natural and anthropogenic systems"

conducted under the Agreement on Scientific Cooperation between the Polish Academy of Sciences and the Romanian Academy 2023-2025

Presentations

Marilena Onete

Brief presentation of the Institute of Biology Bucharest and joint Polish – Romanian project



Robert Gwiazda

Prey choice of Great Cormorant (*Phalacrocorax carbo*) in different habitats and seasons and impact on water environment.

Andreea Ciobotă, Mihaela Ciobotă, Dumitru T. Murariu Blackbird song (remastered) – adaptative plasticity of vocal signals in urban *Turdus merula* males



Jerzy Smykla

Antarctic terrestrial ecosystems - a model system for studying environmental changes and testing of ecological hypotheses

Corina Iţcuş*, Victoria Ioana Păun*, Georgiana Necula-Petrăreanu, Cristina Purcărea

* = authors with equal contribution

Climate driven and applicative potential of microbiome from icy environments

Minodora Manu, Roxana-Georgiana Nicoară, Luiza-Silvia Chiriac, Marilena Onete Can the microscopic world of soil mites to indicate the type of the grassland management?

Discussions