

Seminars of the Institute of Environmental Sciences

Jagiellonian University

Thursdays 1-2 pm, on-line via MS Teams Everybody is warmly welcome!

A schedule of the Spring semester in the academic year 2020/2021

when	speaker	degree	presentation title	from
18.Mar	Gemma Palomar	PhD	Do antigen-processing genes coevolve with MHC class I genes in salamanders?	IES JU
8. Apr	Matteo de Chiara	PhD	The unintentional consequences of domestication on the S. cerevisiae life cycle	Institute for Research on Cancer and Aging, Nice, France
15.Apr	Michaela Hau	Prof.	Hormone-mediated phenotypic plasticity: is there an optimal hormonal phenotype?	Max Planck Institute for Ornithology, Starnberg, Germany
29.Apr	Maciej Ejsmond	PhD	Host-pathogen coevolution mediates evolution of life history traits and MHC polymorphism in structured populations	IES JU
13.May	Thomas Ruf	Prof.	TBA	Research Institute of Wildlife Ecology, University of Veterinary Medicine, Vienna
20.May	Katarzyna Toch	MSc	Dynamics of genetic interactions in <i>Caenorhabditis</i> elegans	IES JU
27.May	Grzegorz Sowa	MSc	Effects of pesticides and landscape structure on ground beetles (Coleoptera: Carabidae): biodiversity and ecotoxicology	IES JU

How to participate in on-line seminars:

Use links to Teams meetings that are emailed to participants before each seminar (if you are not on the email list and want to be added, please contact organizers – see contact info at the bottom of this page).

Alternatively, you can scan this QR code (appropriate application needed) to be automatically directed to a seminar meeting on Teams

