

List of Seminars sems. A 2021-2022 (Hybrid)

Date	Lecturer	Title
11.10.2021	Dr. Roe Gutman , Tel-Hai College , Migal, Galilee research institute	Obesity in mice is postponed under a photic cycle with a period length resembling or shorter than their endogenous circadian rhythm period length
18.10.2021	No Seminar	
25.10.2021	Tomer Sidi , Data Science Research Center, University of Haifa	The Data Science Research Center (DSRC) of Haifa University - activities, funding, and social events
01.11.2021	Prof. Omry Koren , Faculty of Medicine, Bar-Ilan University, Tzfat	The gut microbiome in the first 1000 days of life
08.11.2021	Dr. Tali Mass , Dept. of Marine Biology, University of Haifa	How do corals make rocks: genetic and physical basis of stony coral Biomineralization
15.11.2021	Pro. Uri Hershberg , Dept. of Human Biology, University of Haifa	History will teach us something - immune system examples of the effects of different scales of selection pressure
22.11.2021	Dr. Amit Dolev , Nature and Parks Authority	Controlling rabies outbreaks in wild canids in Israel: theory and reality
29.11.2021	Dr. Anna Zamansky , Faculty of Social Sciences, University of Haifa	Animal-Centered Computing with a wink to Ecology
06.12.2021	Dr. Alon Silberbush , Dept. of Biology and Environment , University of Haifa-Oranim	Effects of fish-released kairomones on mosquito behavior and development
13.12.2021	Dr. Ella Preger Ben-Noon , Dept. of Genetics and Developmental Biology, Technion	The evolution of complex morphology at a single-cell resolution
20.12.2021	Dr. Edwin Lebrija-Trejos , Dept. of Biology and Environment, University of Haifa-Oranim	Understanding plant dynamics and community structure: a multi factorial challenge in a variable world
27.12.2021	Prof. Yoram D. Gutfreund , Dept. of Neurobiology Technion	Sense of space in birds
03.01.2022	Prof. Daniel Sher , Dept. of Marine Biology, University of Haifa	Mortality – and survival through microbial interactions - in abundant marine cyanobacteria
10.01.2022	Dr. Shiri Freilich , ARO, Agricultural Research Organization Neve Ya'ar	Community modelling: using genomics for delineating trophic networks in natural ecosystems