

08:30-09:00







Celebrating Darwin's Legacy The 7th Darwin Day Symposium February 12, 2023

Life under Changing Environments In Memory of Professor Leon Blaustein

Multi Purpose Building, Safdie Hall, University of Haifa

Gathering and Registration



	Opening and Greetings	Ron Robin, President
09:00 - 09:30	Scholarship Ceremony	Mouna Maroun, Vice President for Research And Development; Ofir Alon, Dean of Natural Sciences
	Jonathan Blaustein	Family representative
09:30-10:00	Alan Templeton	Life on the Edge: core versus peripheral populations
10:00-10:15	Nir Sapir	Aeroecology - how aerial flyers respond to their dynamic environment
10:15- 10:30	Alon Silberbush	Can a changing environment affect habitat selection? A case study with mosquitoes and fish
10:30-10:45	Olga Rybak	Long term monitoring and conservation of Near Eastern Fire salamander populations in Haifa
10:45-11:15		Coffee break
11:15-11:45	Arik Kershenbaum	Ecosystem complexity on other planets
11:45-12:00	Moshe Kiflawi	Cleaner wrasse and the biological-market task - a comparison of natural and experimental settings
12:00-12:15	Lior Blank	Population responses to environmental conditions- ecological and evolutionary insights from the Fire salamander and the tumble pigweed
12:15-12:30	Adi Barash	Sharks, ocean warning, and coastal development
12:30-12:45	Bracha Y. Schindler	Effects of microhabitat heterogeneity on green roof communities
12:45-13:00	Asaf Sadeh	Bedrock may dictate the distribution of the fire salamander in the southern border of its global range
13:00-14:00		Lunch
14:00-14:30	Burt Kotler	Plato's cave: predator-prey foraging games and the landscape of fear
14:30-14:45	Ofer Ovadia	Consequences of seasonal fires on the aboveground-belowground communities of plants and fungi in eastern Mediterranean woodlands
14:45-15:00	Shirli Bar David	Water resources in a changing environment: potential impact on population genetics of Fire salamander and Asiatic wild ass
15:00-15:20	Tamar Dayan	TBA
15:20-15:40		Coffee break
15:40-16:10	Maxim Rubin Blum	Brine pools are hotspots of productivity and biotic interactions in the deep sea
16:10-16:25	Dani Tchernov	Sperm whale communication - a novel approach
16:25	Alan Templeton	Closing