

02.09.2021. (četvrtak)	
10:00-10:20	pozdrav
10:20-10:40	Tamara Kanjuh: diversity of brown trout, <i>Salmo trutta</i>
10:40-11:00	Ivan Špelić: Geometric morphometrics approach in the discrimination of morphological traits between brown trout lineages
11:00-11:30	kava
11:30-11:50	Marina Piria: Feeding preferences and diet overlap of native and alien lineages of brown trout
11:50-12:10	Ana Marić: Identifying risk of non-native Salmonids under current and future climate conditions
12:10-12:30	Matej Vucić: Title
12:30-14:00	ručak
14:00-14:20	Göran Klobučar: How it all started
14:20-14:40	Sanja Gottstein: Crayfish distribution in Croatia
14:40-15:00	Vjera Pavić: Morphological characteristics of <i>Austropotamobius torrentium</i>
15:00-15:30	kava
15:30-15:50	Ivana Maguire: Morphological characteristics of <i>Astacus astacus</i>
15:50-16:10	Ljudevit L. Boštjančić: New insights into the genetic diversity of the stone crayfish
16:10-17:00	Lena Bonassin: First insight into genetic structure of stone crayfish populations in Croatia revealed by microsatellite markers
03.09.2021. (petak)	
10:00-10:20	Ivana Maguire: How well protected areas safeguard crayfish?
10:20-10:40	Martina Temunović: Predicting the impact of climate change and invasive crayfish species onto <i>Austropotamobius torrentium</i>
10:40-11:00	Leona Lovrenčić: Integrating population genetics and species distribution modelling to guide conservation of the noble crayfish
11:00-11:30	kava
11:30-11:50	Sandra Hudina: Strive project presentation: Changes in the pathogen composition and immune response during range expansion of successful crayfish invaders
11:50-12:10	Paula Dragičević: Changes in microbial communities and the role of immune response in the range expansion of the invasive signal crayfish <i>Pacifastacus leniusculus</i> (Dana, 1852)
12:10-12:30	Ana Dobrović: Effects of stressors on metabolic processes, growth and reproduction of the invasive marbled crayfish <i>Procambarus virginalis</i> Lyko, 2017
12:30-14:00	ručak
14:00-14:20	Anđela Miljanović: Inhibitory potential of essential oils and propolis against oomycete pathogens important in freshwater aquaculture
14:20-14:40	Dora Pavić: Detection and absolute quantification of <i>Saprolegnia parasitica</i> in aquaculture and the environment
14:40-15:00	Dorotea Grbin: Exoskeleton microbial communities of co-occurring and phylogenetically related native and invasive crayfish species
15:00-15:10	The end