

**PROGRAM IBSC 2016
19 - 21 SEPTEMBER 2016**

TUESDAY, 20 SEPTEMBER 2016

T1: BIODIVERSITY AND ENVIRONMENT

		Venue
14.00 – 16: 00	LECTURE SESSIONS	Faculty of Sciences
T1	INVITED LECTURES Chair: Sara Bumrungsri	Amphitheatre A7
14:00-14:20	T1– IL -1: Sara Bumrungsri, Department of Biology, Prince of Songkla University, Hat Yai, Thailand: Ecosystem services of bats in Thailand, a case study	
14:20-14:40	T1 - IL- 2: Snežana Radenković, Department of Biology and Ecology, Faculty of Sciences, Novi Sad, Serbia: Diversity and conservation of hoverflies (Insecta: Diptera: Syrphidae) in Southeast Europe	
14:40-15:00	T1 - IL- 3: Anchana Prathep, Department of Biology, Faculty of Science, Prince of Songkla University, HatYai, Thailand: Seagrass bed as a carbon sink in Ranong Biosphere Reserve and Trang-Haad Chao Maimarin National Park: An important role of Seagrass	
15:00-15:20	T1 – IL – 4: Milivoje Krvavac, Institute for Nature Conservation of Serbia, Belgrade, Serbia: Exploitation of threatened non – CITES and new discovered reptile species	
T1	ORAL PRESENTATIONS Chair: Mirjana Vojinović Miloradov	Amphitheatre A7
15:20-16:00		
15:20-15:35	T1-O –1: Mirjana Vojinović Miloradov, University Of Novi Sad, Faculty Of Technical Sciences, Department of Power, Electronic and Telecommunication Engineering, Novi Sad, Serbia: Determination of key physico-chemical parameters of water bodies quality by fiber optic sensors (FOS)	
15:35-15:50	T1-O-2: Maja Novković, University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology, Novi Sad, Serbia: Being smart in a multi-stressed world - predicting the stress impact on <i>Lemna minor</i> L., <i>Ceratophyllum demersum</i> L. and <i>Mentha aquatica</i> L. along the Danube river using ANN trained algorithms.	
15:50-16:00	DISCUSSION	

16: 00 – 17: 30	COFFEE BREAK (POSTER SESSIONS)	Faculty of Sciences
T1	ORAL PRESENTATIONS	A7
17:30-19:00	Chair: Anchana Prathep	
17:30-17:45	T1- O- 3: Dragana Čučak, University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology: Microbiological water quality of selected surface waters in Vojvodina	
17:45-18:00	T1-O-4: Maja Lončarski, University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection, Novi Sad, Serbia: Removal of selected pesticides by magnetic and/or macroporous ion exchange resins	
18:00-18:15	T1-O-5: Milica Stanković, Seaweed and Seagrass Research Unit, Department of Biology, Faculty of Science, Prince of Songkla University, Hat Yai, Thailand: Seagrass biomass mapping techniques in Andaman coast of Thailand	
18:15-18:30	T1-O-6: Miljan Šunjević, University of Novi Sad, Faculty of Technical Sciences, Department of Architecture and Urbanism, Novi Sad, Serbia: Influence of urbanisation of Fruška Gora on environment and biodiversity	
18:30-18:45	T1-O-7: Marko Djurakić, University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology, Novi Sad, Serbia: Tea with Godot – the emergence of the phylomorphogeography as a conceptually valid method for the subspecies inference	
18:45-19:00	T1-O-8: Vladimir Nikolić, Institute for Nature Conservation of Serbia, Belgrade, Serbia: Forest reserves in Serbia - the status, distribution and synecology	
19:00-19:15	DISCUSSION	
20:00	GALA DINNER	CUBO Restaurant