FEBS Workshop on Molecular Life Science Education

University of Zagreb, Croatia April 4-5, 2018

Hosted by the Croatian Society of Biochemistry and Molecular Biology (President: Tihomir Balog)
Coordinator of Workshop: Jerka DUMIĆ (FEBS WGI, Chair)
Plenary Talks:
Michael Mulvany (Aarhus, Denmark, Chair of Labeling Committee of ORPHEUS)
Gus Cameron (Bristol, UK)
From FEBS Education Committee:
Jean-Luc Souciet (Strasbourg, France), Ferhan Sagin (Izmir, Turkey), Jason Perret (Brussels, Belgium), Keith Elliott (Manchester, UK), Angel Herraez (Alcala de Henares, Madrid, Spain), Luciane Vieiro de Mello (Liverpool, UK), Frank Michelangeli (Chester, UK) (FEBS Treasurer), Beata Vertessy (Budapest, Hungary) (Chair, FEBS Advanced Courses Committee), Jerka Dumić (Zagreb, Croatia) (Chair, FEBS WGI) Gül Güner Akdogan (Izmir, Turkey) (Chair, FEBS Education Committee)

Programme

Day 1: Wednesday, April 4, 2018) **"Innovative Methods and Use of Technologies in Education (I)"**				
13:00-13:30	Registration			
13:30-13:45	Welcome Address by Host			Jerka Dumic
13:45-14:00	FEBS Education Committee and Introduction to the Workshop			Gul Guner Akdogan
14:00-14:45	Plenary Talk: "Successful PhD Supervision for Successful PhD Projects-ORPHEUS Recommendations"			Michael Mulvany
14:45-15:15	"Tips for Success for PhD Students and Post-Docs"			Beata Vertessy
15:15-15:45	"Using Proteopedia in your teaching of biomolecular structure and function"			Angel Herraez
15:45-16:00	Coffee break			
16:00-16:40	"Problem Based Learning (PBL): Philosophy and Application"			Keith Elliott
16:45-18:15	Small-Group Discussions (Each 45 minutes) (Two repetitions) Participants can choose two groups			
	Group 1 Problem-Based-learning(Keith Elliott)	Group 2 PhD Supervision (Michael Mulvany)	Group 3 Tips for Success for Young Scientists (Beata Vertessy)	Group 4 Proteopedia (Angel Herraez)
18:15-18:30	General Discussion			FEBS Team

Day 2: Thursday, April 5, 2018

"Innovative Methods and Use of Technologies in Education (II)"

09:00-09:45	Plenary Lecture: "E-Biolabs"		Gus Cameron
09:45-10:15	Use of Some Educational Technologies		Frank Michelangeli
10:15-10:30	Coffee Break		
10:30-11:10	Team-Based-Learning		Ferhan Sagin
11:15-12:30	Small-Group Discussions (40 min each) (Two repetitions) (Participants can choose two groups)		
	Group 1 E-Biolabs Gus Cameron	Group 2 Educational Technologies Frank Michelangeli	Group 3 Team-Based-Learning Ferhan Sagin
12:30-12:45	General Discussion		FEBS Team
12:45-13:00	Feedback and Close		Jerka Dumić & Gül Güner