



Federation of European
Biochemical Societies



Association of Biochemists and
Molecular Biologists in Bosnia and
Herzegovina

FEBS Workshop on Molecular Life Science Education

Inauguration of the Association of Biochemists and Molecular Biologists in Bosnia and Herzegovina

3-4 September 2015 | Sarajevo
Faculty of Medicine, University of Sarajevo

Lecturers from FEBS Education Committee

Keith Elliott (Manchester, United Kingdom)
Gül Güner Akdogan (Chair) (Izmir, Turkey)

Supported by FEBS Officials

Israel Pecht, FEBS General Secretary (Rehovot, Israel)
Jerka Dumić, FEBS Working Group on Integration (Zagreb, Croatia)

For more information, follow our website at ubmbubih.org

Hosted by the Association of Biochemists and Molecular Biologists in Bosnia and Herzegovina
(President: Prof. Adlija Causevic)

Coordinator of Workshop: Prof. Radivoj Jadric, General Secretary of the Association

FEBS Workshop on Molecular Life Science Education

and

Inauguration of the Association of Biochemists and Molecular Biologists in Bosnia and Herzegovina

September 3-4th, 2015
Sarajevo, Bosnia and Herzegovina

Venue: Faculty of Medicine University of Sarajevo

Hosted by the "Association of Biochemists and Molecular Biologists in Bosnia and Herzegovina"
(President: Prof Adlija Causevic)

Coordinator of Workshop: Prof. Radivoj Jadric, General Secretary of the Association

From FEBS Education Committee:

1. Keith Elliott (Manchester, UK)
2. Gül Güner Akdogan (Chair) (Izmir, Turkey)

With Kind Support of:

1. Israel Pecht, FEBS General Secretary (Rehovot, Israel) and
2. Jerka Domic, FEBS Working Group on Integration (Zagreb, Croatia)

Final Programme

Day 1: Thursday, September 3 rd , 2015			
08:30-09:20	Registration Venue: Faculty of Medicine, Amphiteatre „Accad. Seid Hukovic“		
09.20-09.30	Welcome Address by Host (Dean of the Faculty of Medicine, Prof. Almira Hadzovic-Dzuvo)		
09:30-10:15	Inauguration of the Society (Adlija Causevic, Israel Pecht)		
10:15-10:30	Conference: "FEBS"	Israel Pecht	
	Workshop: Faculty of Medicine, Department for Physiology/Medical Biochemistry		
10:30-10:45	Coffee		
10:45-11:15	Opening of the Workshop	Radivoj Jadric- Gül Güner	
11:15-13:00	Session 1: Curriculum Planning		
11:15-12:00	Molecular Life Sciences Education in Bosnia and Herzegovina- Curricular Issues	Lejla Kapur-Pojskic	
12:00-12.45	Curriculum Planning-General Principles	Keith Elliott	
12:45-13:00	Discussion		
13:00-14:00	Lunch		
14:00-16:45	Session 2: Designing Biochemistry Practicals		
14:00-14:30	Introduction to Practicals	Keith Elliott	
14.30-16:45	Small Group Discussions (45 minutes each) (with coffee)	Rotation in 3 Small Groups	
	Wet practicals (Jerka Domic)	<i>In silico</i> practicals (Keith Elliott)	Dry practicals (Gül Güner)
16:45-17.30	Session 3: Molecular Life Sciences Education for the Needs of the Industry		Jerka Domic

Day 2: Friday, September 4th, 2015			
09:00-10:30	Session 4: Research in Undergraduate Education (For BSc and MD students)		
09:00-09:30	Training Undergraduate (BSc) students in Research		Emina Kiseljakovic
09:30-10:00	Research in Undergraduate Education: An Innovative Research Training in a Medical School		Gül Güner
10:00-10:30	General Discussion		
10:30-10:45	Coffee Break		
10:45-17:00	Session 5: PhD Training in Biomedicine and Health Sciences		
10:45-11.30	PhD training in Bosnia and Herzegovina: Strengths and Weaknesses		Adlija Causevic
11:30-12:15	PhD training in Europe: Standards for Improvement		Gül Güner
12.15-12:30	General Discussion		
12.30-12.45	Planning of the Small-Group Discussions on PhD training		
12:45-14:00	Lunch		
14:00-16:00	Small Group Discussions (Three groups – 40 minutes each)		Rotation of the three groups
	1. Role of Supervisor Keith Elliott	3. Quality of Thesis and its Assessment Jerka Dumic	3. PhD Training Programmes –How to design? Gül Güner
16:00-16:15	Coffee		
16:15-17:00	Group Reports and General Discussion (Big Group)		
17:00-17:30	Session 6: Support for Young Scientists		
17:00-17:30	Funds and Programmes		Keith Elliott
17:30-17:45	General Discussion, Feedback, and Closing of the Workshop		Radivoj Jadric Gül Güner