

FEBS Workshop on Molecular Life Science Education

In Memory of Costas Drinas (1950-2011)

October 8-9th, 2015

Athens, Greece

Hosted by the Hellenic Society of Biochemistry and Molecular Biology (HSBMB)

(Organizer: Dr. Dimitris Kletsas)

Venue: Pasteur Institute, Athens

From the FEBS Education Committee:

Keith Elliott (Manchester, UK)

Jason Perret (Université Libre de Bruxelles)

Mary Purton (FEBS Open Bio, Cambridge)

Gül Güner Akdogan (Chair) (Izmir, Turkey)

Programme

Day 1: October 8 th , 2015		
08:30-09:30	Registration	
09:30-09:45	Opening of the Workshop (HSBMB-FEBS)	
09.45-10:15	Remembering Costas Drinas	Gül Güner, Dimitris Kyriakidis
10.15-10:30	Coffee	
	Session 1: Research in Undergraduate Education : How to involve BSc and MD students in research	
10:30-11:00	Introducing BSc Students in Biomedical Sciences to Research	Jason Perret
11:00-11:30	Experience from Greece (BSc)	Christos Panagiotidis
11.30-12:00	Special Study Modules: An Innovative Research Practice for Medical (MD) Student	Gül Güner
12:00-12:30	Panel Discussion	All speakers
12:30- 13:45	Lunch	
	Session 2: Scientific Skills- Transferable Skills	
13:45-14:30	How to Write and Publish a Scientific Article	Mary Purton
14:30-14:45	Discussion	
14:45-15:15	"How to Make the Best of Yourself: How to Write a CV"	Keith Elliott
15:15-15:30	Coffee Break	
15:30-16:15	How to Write a Research Project	Christos Stournaras
16:15-16.30	Discussion	
16:30-17:00	Funds and Programmes for Young Scientists	Keith Elliott
17:00-17:15	Scientific Communication to Non-Scientists	Ioanna Soufleri
17:15-17:30	General Discussion	

Day 2: October 9th, 2015				
	Session 3: PhD Training			
09:30-10:30	PhD Training in Greece: Strengths and Weaknesses		Manolis Fragoulis, Theodore Fotsis	
10:30-11:00	Standards for PhD Training: IUBMB and Orpheus		Gül Güner	
11:00-11:15	Coffee and Break into four Groups			
11:15-12:45	Small-Group Discussions			
	1. Role of Supervisor (Jason Perret)	2. Role of Institution (George Panayotou)	3. Quality of Thesis and its Assessment (Christos Stournaras)	4. How to write and publish a scientific article (Mary Purton)
12:45-14:00	Lunch			
14:00-15:00	Reports from Small Groups			
	Session 4: Biochemical Education for the Needs of the Medical Profession			
15:00-15:45	Problem Based Learning- Philosophy and the Manchester Experience		Keith Elliott	
15:45-16:00	Coffee Break			
16:00-16:30	Izmir Experience-Designing of Cases		Gül Güner	
16:30-17:00	Experience from a Greek University		George Simos	
17:00-17:30	General Discussion, Feedback, and Closing of the Meeting		Gül Güner, Dimitris Kletsas	