

NEUROSCIENCE GRADUATE PRACTICAL TRAINING WITH INTERNATIONAL PARTICIPATION

2018 June, 28-29

Day 4: 28 June, Thursday

Hour		Faculty
08:30-11:30	LAB 1A: Neuromorphology??? Mandatory Single Session Wet Lab for All Participants	Dr. Meltem Bahçelioğlu, Dr. Tuncay Peker Dr. Emel Ulupınar, Dr. Gülgün Şengül <i>*Supervisor: Dr. Reha Erzurumlu</i>
08:30-11:30	LAB 1B: (Short Course) Autoantibodies in Neuronal Disorders and Demonstration to IFA Mandatory Single Session Demonstration for All Participants	
11:30-12:20	Demyelinating Diseases and Neuroinflammation	
12:30-13:30	Lunch	
14:00-16:00 /16:00-18:00	Group A-C: Lab 2: Session 1: Glial cell culture	Dr. Vedat Evren, Dr. A. Başak Engin Dr. Arzu Aral <i>* Supervisor: Dr. Samuel David</i>
14:00-16:00 /16:00-18:00	Group B-D: Lab 3: Session 1: Electrophysiology	Dr. Ergin Dileköz
14:00-16:00 /16:00-18:00	SIG 1-4: How to Critically Review a Scientific Manuscript	Dr. Kenneth Moya
14:00-16:00 /16:00-18:00	SIG 2-5: How to make an effective presentation	Dr. Robert Rubin, Dr. Ferhan G. Sağın
14:00-16:00 /16:00-18:00	SIG 3-6: Demyelination models	Dr. Samuel David
20:00	GALA DINNER	

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Day 5: 29 June, Friday

Hour		Faculty
09:00-11:30	Group A: Lab 2: Session 2: Glial cell culture	Dr. Vedat Evren, Dr. A. Başak Engin Dr. Arzu Aral <i>* Supervisor: Dr. Samuel David</i>
09:00-11:30	Group B: Lab 3: Session 2: Electrophysiology	Dr. Ergin Dileköz
09:00-11:30	SIG 1: How to Critically Review a Scientific Manuscript	Dr. Kenneth Moya
09:00-11:30	SIG 2: How to make an effective presentation	Dr. Robert Rubin, Dr. Ferhan G. Sağın
	SIG 3: Demyelination models	Dr. Samuel David
11:30-12:30	<i>“NEUROSCIENCE OF CREATIVE THINKING”</i>	Dr. Hayrunnisa Bolay
12:30-13:30	Lunch	
13:30-15:30	Group C: Lab 2: Session 2: Glial cell culture (overview/summary)	Dr. Vedat Evren, Dr. A. Başak Engin Dr. Arzu Aral <i>* Supervisor: Dr. Samuel David</i>
13:30-15:30	Group D: Lab 3: Session 2: Electrophysiology (overview/summary)	Dr. Ergin Dileköz
13:30-15:30	SIG 4: How to Critically Review a Scientific Manuscript (overview/summary)	Dr. Kenneth Moya
13:30-15:30	SIG 5: How to make an effective presentation	Dr. Robert Rubin, Dr. Ferhan G. Sağın
	SIG 6: Demyelination models	Dr. Samuel David
15:30-17:00	How to integrate real innovation with in vitro and in vivo modelling in experimental neuroscience	
17:00-17:30	Summary and Evaluation, Adjourn	