

	Monday 12.11.	Tuesday 13.11.	Wednesday 14.11.	Thursday 15.11.	Friday 16.11.	Saturday 17.11.			
8:30	Opening lecture D. Miklavčič	Electrothermodynamic analysis of Membrane Electroporation E. Neumann	Development of devices and electrodes D. Miklavčič	Electropermeabilization <i>in vivo</i> L. M. Mir	Skin and transdermal drug delivery V. Preat	Electroporation in transdermal drug delivery V. Preat			
8:45									
9:00									
9:15	Cells in electric fields T. Kotnik	Kinetic Analysis of electroporative Transport S. Kakorin		Electroporation in electrochemotherapy of tumor G. Serša	Gene transfection <i>in vitro</i> M. P. Rols	Electroporation in skin gene delivery V. Preat			
9:30									
9:45									
10:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break			
10:15	Tissue in electric fields D. Miklavčič	Electropermeabilization <i>in vitro</i> J. Teissié	Transduction, transcription, regulation and gene expression B. Couderc	Preclinical and Clinical electrochemotherapy G. Serša	Gene transfection <i>in vivo</i> L. M. Mir	Application of electroporation in biotechnology J. Teissié			
10:30				Blood flow measuring methods T. Jarm	Gene expression regulation by siRNA electrotransfer M. Golzio	Closing lecture: summary and perspectives L. M. Mir			
10:45			Lunch break						
11:00									
11:15									
11:30	Lunch break	Lunch break	Social event	Lunch break	Lunch break	Lunch break			
11:45									
12:00									
12:15									
12:30									
12:45									
13:00	Effects of ultra short electric pulses P. T. Vernier	Electroporation of lipid vesicles Rumiana Dimova		Electrochemoterapy in veterinary medicine Y. Tamzali, N. Tozon and M. Čemažar	Gene Delivery with Electroporation: Translation to the clinic R. Heller	Exams			
13:15				Coffee break	Coffee break				
13:30									
13:45	Coffee break	Coffee break		Students presentations	Students presentations	Coffee break			
14:00									
14:15	Practical work (1)	Practical work (2)		Practical work (3)	Practical work (4)	Certificates and goodbye			
14:30									
14:45									
15:00									
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