

RAMAN4CLINICS Annual Scientific Meeting

5 - 7 July 2017, Belgrade, Serbia

Overview Key topics, Annual Scientific Meeting 2017

Key topic 1	Technology
Key topic 2	Chemometrics
Key topic 3	Medical



WEDNESDAY, 5 July 2017

📍 Building of the Kolarac foundation, Music Gallery, Studentski trg 5, Belgrade

🌐 <http://www.kolarac.rs/en/kolarac-foundation/facilities>

18:00 - 19:00	Keynote Lecture: Raman hyperspectroscopy for medical diagnostics and forensic purposes Speaker: Prof. Igor Lednev, State University of New York
19:00 - 20:00	Welcome Reception
	Individual dinner

THURSDAY, 6 July 2017

📍 Building of the Kolarac foundation, Small Hall, Studentski trg 5, Belgrade

8:00 - 9:00	Registration
9:00 - 9:15	Introduction Host - University of Belgrade Dr. Marko Dakovic/ Dr. Sonja Askrabic
9:15 - 9:20	Greeting from the Action Chair and Opening of the Meeting Speaker: Prof. Jürgen Popp, Leibniz Institute of Photonic Technology & Friedrich-Schiller-

	University of Jena, Germany	
9:20 - 10:20	Raman Round Robin Session - Summary of results and discussion Chair/Moderator: Dr. Claudia Beleites, Chemometrix GmbH, Germany	
10:20 - 10:30	Coffee break	
10:30 - 11:30	<u>Session of Working Group 1:</u> Therapeutic monitoring of anti-tumoral drugs and antibiotics in body fluids Chair: Prof. Valter Sergo, University of Trieste, Italy 📍 Small Hall, Building of the Kolarac foundation	<u>Session of Working Group 2:</u> Diagnosis of infectious diseases by detection of microbial pathogens Chair: Prof. Evangelos Giamarellos-Bourboulis, University Hospital of Athens, Greece 10h30 - 10h50 "Role of Raman technology to provide functional information on leukocytes" (A. Pistiki) 10h50 - 11:30 WG 2 discussion and planning on Raman4Clinics activities (E. Giamarellos-Bourboulis) 📍 Artist/lecturer salon, Building of the Kolarac foundation
		<u>Session of Working Groups 3, 4, 5:</u> WG 3: Cytopathology of single cells for cancer cell monitoring WG 4: Histopathology of cells and tissue sections and biopsies from cancerous and noncancerous pathologies WG 5: Fiber optic endoscopy for in vivo assessment of cancer and atherosclerosis Chairs: Prof. Fiona Lyng, Dublin Institute of Technology, Ireland / Dr. Christoph Krafft, Leibniz Institute of Photonic Technology Jena/Germany 📍 Hall "Josif Pančić", Building of the Kolarac foundation, 2 nd floor
11:30 - 12:30	Wrap up of the Working Group Sessions Chairs: WG leaders	
12:30 - 13:00	Poster session Moderator: Dr. Christoph Krafft, Leibniz Institute of Photonic Technology Jena, Germany	
13:00 - 14:30	Lunch	
14:30 - 14:45	Opportunities in European Research and Innovation Funding Speaker: Gabi Hamm, Leibniz Institute of Photonic Technology, Jena, Germany	
14:45 - 15:15	Matchmaking - projects/proposals/calls	
15:15 - 15:30	Coffee break	
15:30 - 17:30	Management Committee (MC) meeting (only for MC members) Action Chair Prof. Jürgen Popp	Non MC members: Individual time, Sightseeing etc
19:15	Boat trip and dinner	

FRIDAY, 7 July 2017

📍 Building of the Kolarac foundation, Small Hall, Studentski trg 5, Belgrade

9:00 - 10:00	Keynote Lecture: Hyperspectral Raman microscopy: a developing method for medical applications Speaker: Dr. Cees Otto, University of Twente, The Netherlands Chair: Prof. Jürgen Popp, Leibniz Institute of Photonic Technology & Friedrich-Schiller-University of Jena, Germany
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10:00 - 10:30	Impulse lecture: Development of environmental and clinical biosensors Speaker: Prof. Robert S. Marks, Ben-Gurion University of the Negev, Israel Chair: Prof. Jürgen Popp, Leibniz Institute of Photonic Technology & Friedrich-Schiller-University of Jena, Germany
10:30 - 11:00	Coffee Break
11:00 - 11:45	Impulse lecture “Medical need” Speaker: Prof. Jelena Sopta, University of Belgrade, Medical School, Institute of Pathology Chair: Dr. Marko Dakovic, University of Belgrade
11:45 - 12:15	Next steps, Any other business, Closing Prof. Jürgen Popp/ Dr. Christoph Krafft, Leibniz Institute of Photonic Technology, Jena, Germany
12:30	Lunch
	End of the meeting



Practical information:

- ❖ During the registration, 20 € for will be collected for the conference dinner by each participant. This can be claimed for reimbursement during your eCOST Travel Reimbursement Request under “meals”.
- ❖ Please follow the link <http://www.ffh.bg.ac.rs/RHNNH/Raman4Clinics/index.html> in order to find useful information of the meeting (locations, programme, hotels etc)