



LALS 2020: detailed provisional program

Day 1: Friday April 3rd								
		Auditorium 1		Auditorium 2		Auditorium 3		Library
Starting time	Duration	Detail	Duration	Detail	Duration	Detail	Detail	
7:00 AM	1:00	<i>Welcoming participants: 7:00 am - 8:00 am</i>						
8:00 AM	0:15	Opening welcome						
8:15 AM	0:40	Plenary lecture: Claude Boccara, Auditorium 1 - 08:15 am - 08:55 am						
8:55 AM	0:05	<i>Conference room changing</i>						
9:00 AM	1:25	Session 4: Optical Microscopy & Laser-cell-tissue interactions - part 1/4	1:25	Session 1: Diffuse Optical Imaging - part 1/2	1:25	Session 2: Light Propagation in Tissues, Modelling & optical phantoms - part 1/2	Free access*	
	0:25	Keynote 1 - Cremer	0:25	Keynote 1 - Pogue	0:25	Keynote 1 - Jacques		
	0:15	Invited 1 - Leproux	0:15	Invited 1 - Dehghani	0:15	Invited 1 - Kirillin		
	0:15	Invited 2 - Shirshin	0:15	Invited 2 - Pifferi	0:15	Invited 2 - Tarvainen		
	0:15	297416 - Fedotov	0:15	299983 - Ferocino	0:15	Invited 3 - Bykov		
	0:15	297085 - Darwin	0:15	297431 - Rowley	0:15	299568 - Grant		
10:25 AM	0:30	<i>Coffee break</i>						
10:55 AM	1:30	Session 4 - part 2/4	1:30	Session 1 - part 2/2	1:40	Session 2 - part 2/2	Free access*	
	0:15	Invited 3 - Liu	0:15	Invited 3 - Gorpas	0:25	Keynote 2 - Zhu		
	0:15	Invited 4 - Chen	0:15	Invited 4 - Kinle	0:15	Invited 4 - Oliveira		
	0:15	Invited 5 - Schneckenburger	0:15	Invited 5 - Conde	0:15	Invited 5 - Ohulchanskyy		
	0:15	299614 - Yakimov	0:15	300078 - Lanka	0:15	Invited 6 - Artyushenko		
	0:15	299267 - Zvetkova	0:15	297292 - Bentley	0:15	299603 - Meglinski		
	0:15	297394 - Liu Zhiyi	0:15	291758 - Aguenounon	0:15	297436 - Oakley		
12:35 PM	1:15	<i>Lunch</i>						
1:50 PM	0:40	Plenary lecture: Elena Zagaynova, Auditorium 1 - 01:50 pm - 02:30 pm						
2:30 PM	0:20	<i>Industrial talks</i>						
2:50 PM	0:05	<i>Conference room changing</i>						
2:55 PM	1:40	Session 7: OCT, Elastography, Photoacoustic, Polarization Imaging - part 1/3	1:40	Session 3: Image-guided therapy, Lasers & PDT for treatment and diagnosis - part 1/3	1:40	Session 5: Multimodal and Multispectral approaches - part 1/2	Free access*	
	0:25	Keynote 1 - Elson	0:25	Keynote 1 - Rück	0:25	Keynote 1 - Pavone		
	0:15	Invited 1 - Gasteau	0:15	Invited 1 - Ryabova	0:15	Invited 1 - Savelieva		
	0:15	Invited 2 - Zalevsky	0:15	Invited 2 - Neubauer	0:15	Invited 2 - Castaneda Aphan		
	0:15	Invited 3 - Zaitsev	0:15	299700 - Ruehm	0:15	297417 - Ségaud		
	0:15	295261 - Larin	0:15	297210 - Batista	0:15	297190 - Contreras		
	0:15	296977 - Yang	0:15	299609 - Ana	0:15	297240 - Neubauer		
4:35 PM	0:25	<i>Coffee break</i>						
5:00 PM	1:30	Session 7 - part 2/3	1:30	Session 3 - part 2/3	1:30	Session 5 - part 2/2	Free access*	
	0:15	Invited 4 - Ding	0:15	Invited 3 - Shafirtsein	0:15	Invited 3 - Bigio		
	0:15	Invited 5 - Meglinski	0:15	Invited 4 - Liu	0:15	Invited 4 - Sterenborg		
	0:15	Invited 6 - Xue	0:15	Invited 5 - Malik	0:15	Invited 5 - Tunnell		
	0:15	296079 - Ogien	0:15	Invited 6 - Berg	0:15	297359- Tamošiūnas		
	0:15	299639 - Gomes	0:15	297097- Li Siwen	0:15	297286 - Majaron		
	0:15	297098 - Asslanaj	0:15	296840 - Gries	0:15	296749 - Baratelli		
6:30 PM	1:30	Welcome party: Wine & Cheese, Library - 06:30 pm - 08:00 pm						
8:25 PM	1:00	Organ Recital, Cathedral Notre Dame de l'Annonciation, Nancy - 08:30 PM - 09:30 PM						

Presence of the photographer



Day 2: Saturday April 4th									
		Auditorium 1		Auditorium 2		Auditorium 3		Library	
Starting time	Duration	Detail		Duration	Detail		Duration	Detail	
7:30 AM	00:45	<i>Welcoming participants: 7:30 am - 8:15 am</i>							
8:15 AM	1:25	Session 7: OCT, Elastography, Photoacoustic, Polarization Imaging - part 3/3		1:15	Session 3: Image-guided therapy, Lasers & PDT for treatment and diagnosis - part 3/3		1:25	Session 4: Optical Microscopy & Laser-cell-tissue interactions part 3/3	Free access*
	0:25	Keynote 2 - Ramella Roman		0:15	Invited 7 - Pogue		0:25	Keynote 2 - Qu	
	0:15	Invited 7 - Novikova		0:15	Invited 8 - Wei		0:15	Invited 6 - Priezhev	
	0:15	Invited 8 - Rafailov		0:15	Invited 9 - Tuchin		0:15	Invited 7 - Wagner	
	0:15	297119 - Brecht		0:15	Invited 10 - Vitkin		0:15	297400 - lastrebova	
	0:15	296978 - Larina		0:15	299473 - Nehlig		0:15	297348 - Breunig	
9:40 AM	0:30	<i>Coffee break</i>							
10:10 AM	1:10	Session 11: Clinical transfer applied to Cancer Treatment and Diagnosis - part 1/2		1:10	Session 6: Nano-biophotonics for cancer - part 1/2		1:00	Session 4 - part 4/4	Free access*
	0:25	Keynote 1 - Pierangelo		0:25	Keynote 1 - Khlebtsov		0:15	Invited 8 - Fu	
	0:15	Invited 1 - Walsh		0:15	Invited 1 - Gu		0:15	Invited 9 - Claus	
	0:15	Invited 2 - Loschenov		0:15	Invited 2 - Pominova		0:15	Invited 10 - Savitsky	
	0:15	294650 - Piot		0:15	297336 - Farrakhova		0:15	297194 - Smenova	
11:20 AM	1:40	Industrial Session & Poster Session Library: 11:20 pm -01:00 pm							
1:00 PM	1:00	<i>Lunch</i>							
2:00 PM	0:40	Plenary lecture: Jürgen Popp, Auditorium 1 - 02:00 pm - 02:40 pm							
	0:05	<i>Conference room changing</i>							
2:45 PM	1:30	Session 11 - part 2/2		1:15	Session 6 - part 2/2		1:25	Session 10: Machine Learning, Bioinformatics, Image and signal Processing - part 1	Free access*
	0:15	Invited 3 - Li		0:15	Invited 3 - Cheng		0:25	Keynote 1 - Ozcan	
	0:15	Invited 4 - Maklygina		0:15	Invited 4 - Ghosh		0:15	Invited 1 - Kistenev	
	0:15	Invited 5 - Sroka		0:15	Invited 5 - He		0:15	Invited 2 - Kel	
	0:15	Invited 6 - Planat-Chrétien		0:15	Invited 9 - Genina		0:15	297041 - Brunel	
	0:15	296948 - Borisova		0:15	295646 - Gómez		0:15	296997 - Torres-Madronero	
	0:15	296292 - Ziskind							
4:15 PM	0:30	<i>Coffee break</i>							
4:45 PM	0:55	Session 8: Microwave and terahertz applications in biology and medicine - part 1/3		0:45	Session 6 - part 3/3		1:15	Session 10 - part 2/2	Free access*
	0:25	Keynote 1 - Son		0:15	Invited 6 - Ryabchikov		0:15	Invited 3 - Benezeth	
	0:15	Invited 1 - Qian		0:15	Invited 7 - Makarov		0:15	Invited 4 - Mangeat	
	0:15	Invited 2 - Mounaix		0:15	Invited 8 - Lugovtsov		0:15	299249 - Phan	
							0:15	296862 - Chizari	
							0:15	296676 - Boutegrabet	
6:00 PM									
7:00 PM	3:30	Gala diner at the Great Salons of the City Hall							

Day 3: Sunday April 5th								
		Auditorium 1		Auditorium 2		Auditorium 3		Library
Starting time	Duration	Detail		Duration	Detail		Duration	Detail
8:00 AM	0:30	<i>Welcoming participants: 8:00 am - 8:30 am</i>						
8:30 AM	0:40	Plenary lecture: Sergio Fantini, Auditorium 1 - 08:30 am - 09:10 am						
9:10 AM	0:10	<i>Conference room changing</i>						
9:20 AM	1:25	Session 8: Microwave and terahertz applications in biology and medicine - part 2/3	1:55	Session 12: Biophotonics devices for personalized diagnostics and wearables	1:10	Session 9: Microcirculation imaging, Laser Speckle Contrast Imaging - part 1/2	Free access*	
	0:25	Keynote 2 - MacPherson	0:25	Keynote 1 - Puppels	0:25	Keynote 1 - Steenbergen		
	0:15	Invited 3 - Park	0:15	Invited 1 - Darwin	0:15	Invited 1 - Li		
	0:15	Invited 4 - Zaytsev	0:15	Invited 2 - Shin	0:15	Invited 2 - Humeau-Heurtier		
	0:15	Invited 5 - Peng	0:15	Invited 3 - Shcheslavskiy	0:15	299474 - Bari		
	0:15	297290 - Hakala	0:15	297269 - Sivakumar	0:15	<i>Coffee break</i>		
10:45 AM	0:15	<i>Coffee break</i>	0:15	296771 - Spigulis	0:15			
	0:15		0:15	296057 - Hammer	1:35	Session 13: Lasers in dermatology - Photodermatology		
11:15 AM	1:15	Session 8 - part 3/3	0:15	<i>Coffee break</i>	0:25	Keynote 1 - Koenig		
	0:15	Invited 6 - Smolyanskaya	1:00	Session 9 - part 2/2	0:25	Keynote 2 - Pena	Free access*	
	0:15	Invited 7 - Gallot	0:15	Invited 3 - Leahy	0:15	Invited 1 - Will		
	0:15	Invited 8 - Cherkasova	0:15	Invited 4 - Nilsson	0:15	Invited 2 - Laubach		
	0:15	297438 - Mankova	0:15	Invited 5 - Strömberg	0:15	299613 - Zezell		
	0:15	297092 - Logofatu	0:15	297339 - Settembre				
12:30 PM	0:15	Concluding speech End of conference						

Social program		
Walking guided-tour of the historic city center: "Nancy, capital of Art Nouveau"	A guided audio tour of the city in the small tourist train.	The visit of the Cristal Laser company