

Overview scientific sessions LALS 2022

Schedule	AUDITORIUM 1		AUDITORIUM 2	
	Time	Topic / Session	Time	Topic / Session
8:00	0:10	Welcome		
8:10	0:45	8:10AM - 8:50 AM: Plenary - Elena Zagaynova (40')		
8:55		Session 11: (8:55AM - 10:10AM) Clinical transfer applied to Cancer Treatment and Diagnosis	8:55	Session 9: (8:55AM - 10:05AM) Microcirculation imaging, Laser Speckle Contrast Imaging
	0:15	Invited 1 - Walsh		0:25 Keynote - Steenbergen
	0:15	Invited 2 - Maklygina		0:15 Invited 1 - Humeau-Heurtier
	0:15	Invited 3 - Sroka		0:15 Invited 2 - Nilsson
	0:15	Regular talk 1 - Piot		0:15 Invited 3 - Strömberg
	0:15	Regular talk 2 - Ziskind		
Total S11	1:15		Total S9	1:10
10:10	0:20	Coffee Break (10:10 AM - 10:30 AM) Session 2: (10:30AM - 11:55AM) Light Propagation in Tissues, Modelling & optical phantoms	10:05	Coffee Break (10:05 AM - 10:25 AM) Session 7 part 1/2: (10:25AM - 12:20PM) OCT, Elastography, Photoacoustic, Polarization Imaging
10:30		Keynote - Zhu Invited 1 - Bykov Invited 2 - Oliveira Regular talk 1 - Shafirstein Regular talk 2 - Meglinski	10:25	Keynote 1 - Elson Invited 1 - Zalevsky Invited 2 - Zaitsev Invited 3 - Meglinski Regular talk 1 - Larin Regular talk 2 - Larina Regular talk 3 - Ogien
	0:25	Keynote - Zhu		0:25 Keynote 1 - Elson
	0:15	Invited 1 - Bykov		0:15 Invited 1 - Zalevsky
	0:15	Invited 2 - Oliveira		0:15 Invited 2 - Zaitsev
	0:15	Regular talk 1 - Shafirstein		0:15 Invited 3 - Meglinski
	0:15	Regular talk 2 - Meglinski		0:15 Regular talk 1 - Larin
	0:15			0:15 Regular talk 2 - Larina
	0:15			0:15 Regular talk 3 - Ogien
Total S2	1:25		Total S7-1	1:55
12:10	0:50	Lunch (12:10 AM - 1:00 PM)		
13:00	0:45	1:00 PM - 1:40PM: Plenary - Jürgen Popp (40')		
13:45		Session 10: (1:45PM - 3:55PM) Machine Learning, Bioinformatics, Image and signal Processing	13:45	Session 7: (1:45PM - 3:25PM) OCT, Elastography, Photoacoustic, Polarization Imaging
	0:25	Keynote - Ozcan		0:25 Keynote 2 - Ramella-Roman
	0:15	Invited 1 - Kistenev		0:15 Invited 4 - Xue
	0:15	Invited 2 - Benezeth		0:15 Invited 5 - Novikova
	0:15	Invited 3 - Mangeat		0:15 Invited 6 - Rafailov
	0:15	Regular talk 1 - Brunel		0:15 Regular talk 4 - Gomes
	0:15	Regular talk 2 - Phan		0:15 Regular talk 5 - Aslanaj
	0:15	Regular talk 3 - Chizari		
	0:15	Regular talk 4 - Boutegrabet		
Total S10	2:10		Total S7-2	1:40
15:55	0:20	Coffee Break (3:55 PM - 4:15 PM) Session 3: (4:15PM - 6:40PM) Image-guided therapy, Lasers & PDT for treatment and diagnosis	15:45	Coffee Break (3:25 PM - 3:45 PM) Session 4: (3:45PM - 6:55PM) Optical Microscopy & Laser-cell-tissue interactions
16:15		Keynote - Rueck Invited 1 - Ryabova Invited 2 - Heitz Invited 3 - Shafirstein Invited 4 - Liu Invited 5 - Berg Invited 6 - Pogue Regular talk 1 - Lerouge Regular talk 2 - Rühm	15:45	Keynote - Qu Invited 1 - Shirshin Invited 2 - Schneckenburger Invited 3 - Priezhev Invited 4 - Wagner Invited 5 - Claus Invited 6 - Leproux Regular talk 1 - Darwin Regular talk 2 - Zvetkova Regular talk 3 - Yastrebova Regular talk 4 - Semenova Regular talk 5 - Tkaczyk
	0:25	Keynote - Rueck		0:25 Keynote - Qu
	0:15	Invited 1 - Ryabova		0:15 Invited 1 - Shirshin
	0:15	Invited 2 - Heitz		0:15 Invited 2 - Schneckenburger
	0:15	Invited 3 - Shafirstein		0:15 Invited 3 - Priezhev
	0:15	Invited 4 - Liu		0:15 Invited 4 - Wagner
	0:15	Invited 5 - Berg		0:15 Invited 5 - Claus
	0:15	Invited 6 - Pogue		0:15 Invited 6 - Leproux
	0:15	Regular talk 1 - Lerouge		0:15 Regular talk 1 - Darwin
	0:15	Regular talk 2 - Rühm		0:15 Regular talk 2 - Zvetkova
	0:15			0:15 Regular talk 3 - Yastrebova
	0:15			0:15 Regular talk 4 - Semenova
	0:15			0:15 Regular talk 5 - Tkaczyk
Total S3	2:25		Total S4	3:10
18:40	2:30	6:40 PM - 9:10 PM: Welcome party		
21:10				

Schedule	AUDITORIUM 1		AUDITORIUM 2	
	Time	Topic / Session	Time	Topic / Session
8:00	0:15	Welcome		
8:15	0:45	8:15 AM - 8:55 AM: Plenary - Sergio Fantini (40')		
9:00		Session 1: (9:00AM - 11:55AM) Diffuse Optical Imaging	9:00	Session 8: (9:00AM - 11:55AM) Microwave and terahertz applications in biology and medicine
	0:25	Keynote - Pogue		0:25 Keynote - Son
	0:15	Invited 1 - Delghani		0:15 Invited 1 - Shkurinov
	0:15	Invited 2 - Pifferi		0:15 Invited 2 - Zaytsev
	0:15	Invited 3 - Gorpas		
10:10	0:30	Coffee Break (10:10 AM - 10:40 AM)		Coffee Break (9:55 AM - 10:40 AM)
10:40		Invited 4 - Lohner Invited 5 - Conde Regular talk 1 - Di Sieno Regular talk 2 - Rowley Regular talk 3 - Bentley		Invited 4 - Peng Invited 5 - Gallot Invited 6 - Cherkasova Regular talk 1 - Mankova Regular talk 2 - Logofatu
	0:15	Invited 4 - Lohner		0:15 Invited 4 - Peng
	0:15	Invited 5 - Conde		0:15 Invited 5 - Gallot
	0:15	Regular talk 1 - Di Sieno		0:15 Invited 6 - Cherkasova
	0:15	Regular talk 2 - Rowley		0:15 Regular talk 1 - Mankova
	0:15	Regular talk 3 - Bentley		0:15 Regular talk 2 - Logofatu
Total S10	2:25		Total S8	2:10
11:55	1:05	11:55 AM - 1:00 PM: Poster session		
13:00	1:00	Lunch + Industrials (1:00PM - 2:00 PM)		
14:00		Session 6: (2:00PM - 4:00PM) Nano-biophotonics for cancer	14:00	Session 5: (2:00PM - 3:45PM) Multimodal and Multispectral approaches
	0:15	Invited 1 - Cheng		0:15 Invited 1 - Savelieva
	0:15	Invited 2 - Pominova		0:15 Invited 2 - Castaneda Aphan
	0:15	Invited 3 - Ghosh		0:15 Invited 3 - Sterenberg
	0:15	Invited 4 - Genina		0:15 Invited 4 - Tunnell
	0:15	Invited 5 - Ryabchikov		0:15 Regular talk 1 - Contreras
	0:15	Invited 6 - Makarov		0:15 Regular talk 2 - Zezell
	0:15	Invited 7 - Lugovtsov		0:15 Regular talk 3 - Tkaczyk
	0:15	Regular talk 1 - Maklygina		
Total S6	2:00		Total S5	1:45
16:00	0:30	Coffee Break (4:00 PM - 4:30 PM)	16:15	Session 13: (4:05PM - 5:30PM) Lasers in dermatology - Photodermatology
16:30		Session 12: (4:30PM - 5:30PM) Biophotonics devices for personalized diagnostics and wearables		Keynote - Pena Invited 1 - Will Invited 2 - Laubach Invited 3 - Koenig Regular talk 1 - Zezell
	0:15	Invited 1 - Darvin		0:25 Keynote - Pena
	0:15	Invited 2 - Shin		0:15 Invited 1 - Will
	0:15	Invited 3 - Shcheslavskiy		0:15 Invited 2 - Laubach
	0:15	Regular talk 1 - Hammer		0:15 Invited 3 - Koenig
	0:15			0:15 Regular talk 1 - Zezell
Total S12	1:00		Total S13	1:25
17:30	0:30	5:30PM - 6:15PM: Awards + end conference speech		
18:00				