

GMT+3	<u>11 November, Monday</u>	GMT+3	<u>12 November, Tuesday</u>	GMT+3	<u>13 November, Wednesday</u>
9:00 9:30	Registration				
9:30 10:00	School Opening Ceremony				
10:00 11:00	online Valery Tuchin Optical clearing as a tool for improvement of tissue diagnostic/therapeutic windows	10:00 11:00	online Meng Su Nano Green Printing of Smart Sensing Devices for Biological Diagnostic	10:00 11:00	Gleb Sukhorukov Anchor functional colloids in biological cells: tool for intracellular exploration, in vivo delivery and tracing individual cells
11:00 11:40	Tatiana Pallaeva Encapsulation technology for hydrophobic drug delivery	11:00 11:40	online Li Fenfyi Motion monitoring and analysis	11:00 11:40	Elina Genina Plasmonic Photothermal Therapy: Challenges and New Approaches
11:40 12:00	Coffee break	11:40 12:00	Coffee break	11:40 12:00	Coffee break
12:00 12:40	Kirill Zaytsev Terahertz biophotonics	12:00 12:40	Yali Sun Chiral sensing	12:00 12:40	Dmitry Kostyushev Biocamouflage for the delivery of inorganic nanoparticles
12:40 13:20	online Pavel Ginzburg Optically-responsive theranostic vaterite	12:40 13:20	Kirill Bogdanov Morphological features and potential applications of active whispering gallery mode microresonators	12:40 13:20	Abakumov Maxim Magnetic nanoparticles in biomedicine: from synthesis to application
13:20 14:30	Lunch	13:20 14:30	Lunch	13:20 14:30	Lunch
14:30 15:10	Yulia Svenskaya Intra- and transdermal drug delivery via hair follicles	14:30 15:10	Ivan Mukhin Solid-state nanopores decorated with optical nanoantennas for studying the activity of single biomolecules	14:30 15:10	Alessandro Parodi The importance of functional fluorogens in nanomedicine and ecotoxicology: focus on aggregate-induced emission luminogens
15:10 15:50	Andrei S. Nikolaev Intellectual property in the field of biotechnology: how to find, save and use	15:10 15:50	Kirill Tomyshev Fiber optic sensors and biosensors based on evanescent optical field	15:10 15:50	Closing ceremony – Awarding
16:00 18:00	Lab tour	16:00 17:00	Poster session		