

	Monday, 9 of December		
17.30-18.30	PRE-REGISTRATION		

	Tuesday, 10 of December		
8.30-9.00	REGISTRATION		
9.00-9.30	SMART NANOMATERIALS WELCOME SESSION (Amphithéâtre Chaudron)		
9.30-10.55	Smart Nanomaterials (Bibliothèque)	2D Materials (Amphi Chaudron)	Green Synthesis of Nanomaterials: Methodologies and Characterisation (Salle du Conseil)
10.55-11.10	COFFEE BREAK		
11.10-12.30	Smart Nanomaterials (Bibliothèque)	2D Materials (Amphi Chaudron)	Green Synthesis of Nanomaterials: Methodologies and Characterisation (Salle du Conseil)
12.30-13.10	ANDREA FERRARI (Plenary) (Amphithéâtre Friedel)		
13.10-14.00	LUNCH		
14.00-15.50	2D Materials (Amphi Chaudron)	Microscopy and Microspectroscopy of Nanomaterials (Bibliothèque)	
15.50-16.20	COFFEE BREAK & POSTER SESSION I*		
16.20-18.00	2D Materials (Amphi Chaudron)	Optoelectronic and Photonic Materials (Bibliothèque)	
18.00	WELCOME RECEPTION		

	Wednesday, 11 of December		
8.30-9.00	REGISTRATION		
9.00-9.40	PAVLOS LAGOUDAKIS (Plenary) (Amphithéâtre Moissan)		
9.40-10.20	EMMA MACPHERSON (Plenary) (Amphithéâtre Moissan)		
10.20-10.50	COFFEE BREAK		
10.50-12.50	Explore the library of Nanomaterials (Bibliothèque)	Energy Harvesting and Photovoltaics (Amphi Moissan)	THz Optoelectronics and Photonics (Amphi Chaudron)
12.50-14.00	LUNCH		
14.00-15.50	Nanophotonics (Bibliothèque)	THz Optoelectronics and Photonics (Amphi Chaudron)	
15.50-16.20	COFFEE BREAK & POSTER SESSION II		
16.20-18.00	Microscopy and Microspectroscopy of Nanomaterials (Bibliothèque)	THz Optoelectronics and Photonics (Amphi Chaudron)	
19.30	GALA DINNER		

	Thursday, 12 of December		
9.00-9.40	PAVEL GINZBURG (Plenary) (Amphithéâtre Moissan)		
9.40-10.20	ROMAIN QUIDANT (Plenary) (Amphithéâtre Moissan)		
10.20-10.50	COFFEE BREAK		
10.50-12.50	THz Optoelectronics and Photonics (Amphi Moissan)	Functional materials based on 1D and Quasi-1D structures (Bibliothèque)	Optomechanical manipulation: fundamentals and biological applications (Amphi Chaudron)
12.50-14.00	LUNCH		
14.00-15.50	THz Optoelectronics and Photonics (Amphi Chaudron)	Functional materials based on 1D and Quasi-1D structures (Bibliothèque)	
15.50-16.20	COFFEE BREAK		
16.20-18.00	Smart Nanomaterials (Bibliothèque)		
18.00	SOCIAL PROGRAMM		

	Friday, 13 of December		
9.00-9.40	SLAVEN GARAJ (Keynote) (Amphithéâtre Chaudron)		
	PAOLO BONDAVALLI (Keynote) (Amphithéâtre Chaudron)		
9.40-10.20	ALEXANDER GUMENNIK (Keynote) (Amphithéâtre Chaudron)		
10.20-10.50	COFFEE BREAK		
10.50-12.50	Nanophotonics (Bibliothèque)	Smart Nanomaterials (Amphi Chaudron)	
12.50-14.00	LUNCH		
14.00-15.50	Quantum materials and Sensing (Bibliothèque)		
15.50-16.00	CLOSING CEREMONY		

8.30-8.55	REGISTRATION			
9.00-9.25	SMART NANOMATERIALS WELCOME SESSION (Amphithéâtre Chaudron)			
	Special Symposium Smart Nanomaterials Chair: Joaquin Faneca		Special Symposium 2D Materials Chair: Anna Katharina Ott	Special Symposium Green Synthesis of Nanomaterials: Methodologies and Characterisation Chair: Philip Gardiner
		9.30-9.50 Invited	Ursula Wurstbauer Recovering the valley polarization of MoS ₂ monolayers at room temperature	9.30-9.50 Invited Carlos Donate-Buendia Pulsed laser ablation in liquids for the production of gold nanoparticles and carbon quantum dots: from plasmonic to fluorescence and cell labelling
9.50-10.10 Invited	Aurelian Marcu Laser Grown Oxide Nanowire Layers	9.50-10.10 Invited	Shun-Jen Cheng Fine structures and optical signatures of dark excitons in transition metal dichalcogenide monolayers	9.50-10.10 Invited Yon Ju-Nam Water-dispersed gold nanoparticles functionalised with cationic phosphonium thiolate ligands for their potential use in biomedical applications: green synthesis and characterisation
10.10-10.30 Invited	Victor Gomez Arrays of 3D super-structures on crystal phase engineered III-V nanowires	10.10-10.30 Invited	Vladimir Dyakonov Room Temperature Initialization and Readout of Intrinsic Spin Defects in a Van der Waals Crystal	10.10-10.25 Oral Suzanne Christé Identification of Green N-Doping Strategies for the Synthesis of Fluorescent Carbon Dots
10.30-10.45 Oral	Ekaterina Sukhanova Tubular and ribbon like 1D nanostructures	10.30-10.45 Oral	Konstantin Larionov Graphene/half-metallic Heusler alloy: a novel heterostructure towards high-performance graphene spintronics devices	10.25-10.40 Oral Abbas Amini Fast Selectivity Turn-on/off Emissive Fluorescent Behavior of Eco-synthesized 2,6-Pyridinedicarboxylhydrazone-Salicylal Hydrazone-base Derivative
10.55-11.10	COFFEE BREAK			
	Special Symposium Smart Nanomaterials Chair: Aurelian Marcu		Special Symposium 2D Materials Chair: Ursula Wurstbauer	Special Symposium Green Synthesis of Nanomaterials: Methodologies and Characterisation Chair: Carlos Donate-Buendia
11.10-11.30 Invited	Arkady Shipulin	11.10-11.30 Invited	Alex Henning Encapsulation and Charge Transfer Doping of 2D Materials with Dielectrics Grown by Atomic Layer Deposition	11.10-11.30 Invited Silvia Lampis Bacterial catalysts for green synthesis of Se and Te nanomaterials
11.30-11.50 Invited	Martin Weitz Bose-Einstein Condensation of Photons and Irreversible Coherent Splitting of Light	11.30-11.50 Invited	Oleg Yazev In silico discovery of novel topological materials	11.30-11.50 Invited Philip Gardiner Unravelling the Structural Composition of Biogenic Elemental Selenium not as shown with a Please at the beginning
11.50-12.10 Invited	Joaquin Faneca Tuneable materials for integrated optical communications applications	11.50-12.05 Oral	Viera Skalalova Mesoscopic Conductance Fluctuations in graphene	11.50-12.10 Invited Mohamed Merroun Green synthesis and biotransformation of amorphous Se nanospheres to trigonal 1D Se nanostructures: environmental and industrial applications
12.10-12.25 Oral	Yuliya Mindarava 13C enriched nanodiamonds and "core-shell" diamond particles as hyperpolarized MRI agents	12.05-12.25 Invited	Artem Mishchenko Quantum Hall effect and topological surface states in ABA and ABC graphite films	
12.30-13.10	ANDREA FERRARI (Plenary) (Amphithéâtre Friedel)			
13.10-14.00	LUNCH			
	Special Symposium Microscopy and microspectroscopy of Nanomaterials Chair: Anna Baldycheva		Special Symposium 2D Materials Chair: Artem Mishchenko	
14.00-14.30 Keynote	Stanislav Leesment (Keynote) Scanning probe microscopy studies under various environmental conditions	14.00-14.20 Invited	Anna Neves Graphene applications in wearable electronics	
14.30-14.50 Invited	Nicola Dalbosco Sonicated light emitting porous silicon microparticles decorated with magnetic nanospheres	14.20-14.40 Invited	S-R Eric Yang Soliton Fractional Charges in Graphene Nanoribbon and Polyacetylene: Similarities and Differences	
14.50-15.05 Oral	Zeynep Kalaycioglu Green synthesis and characterization of cerium oxide nanoparticles using turmeric extract	14.40-15.00 Invited	Mineo Hiramatsu Graphene-Based Nanostructures: Plasma Synthesis and Applications	
15.05-15.20 Oral	Abdullah Aljaafari Size dependent photocatalytic activity of ZnO nanosheets for degradation of methyl red	15.00-15.20 Invited	Sajjad Mofarah Stratified Metal-based Coordination Polymers into Extremely Thin Honey Nanosheets	
15.20-15.35 Oral	Viktor Bairamukov Encapsulation of rare earth elements and americium atoms by endohedral carbon matrix	15.20-15.35 Oral	Martin Hladik Stability of carborane films on hydrogen-passivated silicon surfaces studied using density functional theory	
15.35-15.50 Oral	Hike Nikiyan Enhancement of antimicrobial action against Escherichia coli by cationic fullerene derivatives in the presence of 4-hexylresorcinol	15.35-15.50 Oral	Artem Grebenko Ambient pressure single layer graphene synthesis with mm crystalline size	
15.50-16.05 Oral	Daniel Kropman Charge diminishing in the Si-SiO ₂ system interface			
16.05-16.30	COFFEE BREAK & POSTER SESSION I*			
	Special Symposium Optoelectronic and Photonic Materials Chair: Arkady Shipulin		Special Symposium 2D Materials Chair: Anna Neves	
16.30-16.50 Invited	Dmitry Chigrin Programming active metasurfaces at the meta-atom length scale: multiphysics simulations	16.30-16.50 Invited	Sergey Tarasenko Edge photogalvanic effects in graphene	
16.50-17.10 Invited	Zhifeng Huang Metallic Nanoparticles with Inherent Chirality and Optical Activity	16.50-17.10 Invited	Alberto Curto Chiral nanophotonics with atomically thin semiconductors	
17.10-17.30 Invited	Stefano Pierini Hybrid devices for quantum nanophotonics	17.10-17.30 Invited	Antonio Di Bartolomeo Field-effect transistors with 2D layered materials	
17.30-17.50 Invited	Roman Noskov The role of Kerker effect in light collection efficiency of plants	17.30-17.50 Invited	Satheesh Krishnamurthy	
18.00	WELCOME RECEPTION			

8.30- 9.00	REGISTRATION & MORNING COFFEE				
	Plenary Session Chair: Olga Smolyanskaya				
9.00-9.40 Plenary	PAVLOS LAGOUDAKIS (Amphithéâtre Moissan)				
9.40-10.20 Plenary	EMMA MACPHERSON (Plenary) (Amphithéâtre Moissan)				
10.20-10.50	COFFEE BREAK				
	Special Symposium Explore the library of Nanomaterials Chair: Alexandre Nomine		Special Symposium THz Optoelectronics and Photonics: 2D Materials, superconducting THz emitters Chair: Patrick Mounaix		Special Symposium Energy Harvesting and Photovoltaics Chair: Alexander Gumennik
10.50-11.20 Introduction Talk	Alexandre Nomine	10.50-11.10 Invited	Tignion Jerome	10.50-11.10 Invited	Zubair Ahmad Effect of the applied potential on the charge accumulation in the perovskite solar cells
11.20-11.40 Invited	Emilie Haye A tailored ICP-RF plasma process for tailored nanoparticles	11.10-11.30 Invited	Nicolas Bergeal High-Tc superconducting THz devices	11.10-11.30 Invited	Yong Zhang Light Effect Transistors (LETs) for high speed and low energy switching and beyond
11.40-12.00 Invited	Uros Cvelbar Plasma-assisted design of metastable nanomaterials with improved properties	11.30-11.50 Invited	Juliette Mangeney Ultra-slow carrier recombination processes for non-equilibrium carriers at low density and energy in graphene/hBN heterostructures	11.30-11.45 Oral	Shawkat Ali Fabrication of Laser Scribed Micro- Supercapacitor for Energy Storage on Polyimide Substrate
12.00-12.20 Invited	Valentin Milichko	11.50-12.10 Invited	Elisa Riccardi Transport Spectroscopy of a Graphene Quantum Dot under THz Illumination	11.45-12.00 Oral	Yuliya Kan Piezoelectricity of Collagen Based Materials for Biomedical Applications
12.20-12.50 Keynote	Jean Francois Pierson	12.10-12.30 Invited	Pawan Kumar Laser induced oscillating e - h channel formation in semiconductor and THz generation by laser and effect of magnetic field	12.00-12.15 Oral	Viney Ghai Optically Graded Multilayer Near Perfect Flexible Absorber
12.50-13.20 Keynote	Reza Shahbazian-Yassar	12.30-12.50 Invited	Neelima Kolhare Graphene Based Archimedean Spiral Antenna For Terahertz Frequency	12.15-12.35 Invited	Hugo Aguas Light trapping structures with improved angular response for thin film solar cells fabricated by colloidal lithography
13.20-13.40 Invited	Abdul Shakoar Exploring self-healing performance of novel polymeric nanocomposites			12.35-12.50 Oral	Abhishek Anand Role of vertically aligned and randomly placed Zinc Oxide (ZnO) nanorods in PVDF matrix used for energy
12.50-14.00	LUNCH				
	Special Symposium Nanophotonics Chair: Arkady Shipulin		Special Symposium THz Optoelectronics and Photonics: Spectroscopy & nonlinear properties Chair: Olga Smolyanskaya		
14.00-14.20 Invited	Pavlos Savvidis Spin-Polarized Polariton Condensates and Lattices	14.00-14.20 Invited	Maksim Melnik Z-scan technique for nonlinear properties measurement of optical media in THz frequency range		
14.20-14.40 Invited	Pierre Michel Adam Optical properties of plasmonic complex geometries and interactions with nanoscale emitters	14.20-14.40 Invited	Jean-Louis Coutaz Nonlinear optical techniques to investigate samples in the THz domain with a sub- wavelength resolution		
14.40-15.00 Invited	Muhammed Abdullah UNUTMAZ Performance Characterization of the spoof Surface Plasmon Polariton Waveguides at 1 THz	14.40-15.00 Invited	Arnaud Cuisset Gas phase THz spectroscopy of atmospheric precursor of secondary organic aerosols		
15.00-15.15 Oral	Sergey Savchenko Temperature effects in optical spectra of InP/ZnS quantum dots	15.00-15.20 Invited	Valery Trukhin Ultrafast dynamics of e-h plasma in GaAs NW		
15.20-16.20	COFFEE BREAK & POSTER SESSION II				
	Special Symposium Microscopy and microspectroscopy of Nanomaterials Chair: Stanislav Leesment		Special Symposium THz Optoelectronics and Photonics: Biomedicine Chair: Jean-Paul Guillet		
16.20-16.40 Invited	Andrea Picone Ultrathin oxide/graphene heterostructures	16.20-16.40 Invited	Nikita Chernomirdin THz imaging of biological objects with the spatial resolution beyond the Abbe limit		
16.40-17.10 Invited	Zuzana Moravkova Raman microspectroscopy study of ageing of laser-treated PANI film	16.40-17.00 Invited	Patrick Mounaix Near field and far field investigations on breast cancer tissue		
17.10-17.25 Oral	Amit Banerjee Electron- optical Characterization of High- aspect ratio Single CNT Cold Field Emitters	17.00-17.20 Invited	Olga Smolyanskaya Pulse terahertz holographic reconstruction of optical parameters for blood plasma pellets		
17.25-17.40 Oral	Weiding Han Microspectroscopic Characterization in the Scanning Electron Microscope	17.20-17.35 Oral	Anna Semenova Qualitative differences in the calculated THz absorption spectra of linear and branched polymers as exemplified in amylose and amylopectin		
		17.35-18.05 Keynote	Maxim Zhadobov Near-field interactions with the human body at millimeter-wave frequencies		
19.30	GALA DINNER				

12 DECEMBER

8.30- 9.00	REGISTRATION & MORNING COFFEE				
	Plenary Session Chair: Kate Berseneva				
9.00-9.40 Plenary	PAVEL GINZBURG (Amphithéâtre Moissan)				
9.40-10.20 Plenary	ROMAIN QUIDANT (Amphithéâtre Moissan)				
10.20-10.50	COFFEE BREAK				
	Special Symposium THz Optoelectronics and Photonics: THz generation & detection Chair: Jean-Paul Guillet		Special Symposium Functional materials based on 1D and Quasi-1D structures Chair: Alexey Bolshakov		Special Symposium Optomechanical manipulation: fundamentals and biological applications Chair: Pavel Ginzburg
10.50-11.10 Invited	Giacomo Scari Broadband operation and RF control of THz QCL frequency combs	10.50-11.10 Invited	George Cirlin Hybrid AlGaAs nanowires on silicon: growth and properties	10.50-11.10 Invited	Alexander Shalin Hyperbolic metamaterial substrates for optomechanical applications
11.10-11.25 Oral	Shiva Mohammadzadeh Design of a Mobile Quasioptical Scanning System for Fast Imaging with Frequency-Modulated Continuous-Wave Terahertz Radiation	11.10-11.30 Invited	Maria Tchernycheva Nanowire light emitting diodes	11.10-11.30 Invited	Yael Roichman
11.25-11.45 Invited	Frank Hindle Ultra-sensitive gas phase spectroscopy using high finesse Terahertz Fabry-Pérot cavity	11.30-11.50 Invited	Torsten Fritz Lattice Epitaxy vs. Flexible 2D Crystals	11.30-11.50 Invited	Martin Siler Nonlinear motion of optically trapped and levitated particles
11.45-12.00 Oral	Xavier Ropagnol Sub-Terahertz radiation with high energy from wide bandgap photoconductive antennas pumped by UV laser beam	11.50-12.10 Invited	Rodion Reznik Non-trivial phenomena during MBE growth of N-based nanostructures on silicon	11.50-12.05 Oral	Zdenek Pilat Characterization of dynamic molecular processes by Raman tweezers in microfluidic systems.
12.00-12.20 Invited	Sukhdeep Dhillon Mode-locking of QCLs	12.10-12.30 Invited	Vincent Consonni Self-Powered UV Photodetectors Made of ZnO Nanowires	12.05-12.25 Invited	Francisco J. Rodriguez Fortuno Repulsive and lateral optical forces on illuminated particles near surfaces – the effect of magnetic particle resonances and magneto-optic surfaces
12.20-12.35 Oral	Valery Trukhin Generation of terahertz radiation by photon drag effect in nanometer films of Ge-a-Sn-Ge excited by ultrashort optical pulses	12.30-12.50 Invited	Albert Nasibulin Tailoring electronic structure of SWCNTs for transparent and conductive film applications		
12.45-14.00	LUNCH				
	Special Symposium THz Optoelectronics and Photonics: Data processing and Artworks Chair: Olga Smolyanskaya		Special Symposium Functional materials based on 1D and Quasi-1D structures Chair: Alexey Bolshakov		
14.00-14.20 Invited	David Giovannacci THz imaging system dedicated to immovable cultural Heritage	14.00-14.20 Invited	Noelle Gogneau Piezoelectric properties of GaN nanowires for the development of high-efficient generator devices		
14.20-14.35 Oral	Sergey Sirro Technological research, cutting-edge analytical methods used for restoration and attribution of cultural heritage objects in museums of the Russian Federation	14.20-14.40 Invited	Bruno Granddier Avoiding or leaving traps at heterointerfaces: potential applications for the case of PbS/InP heterostructures.		
14.35-14.50 Oral	Jean-Paul Guillet Sensing with terahertz FMCW radars	14.40-15.00 Invited	Johnas Johansson Thermodynamics for metal particle-catalyzed nanowire formation		
14.50-15.10 Invited	Don Arnone Terahertz Technology for Non-Destructive Testing: Update on Key Applications & Technology Requirements	15.00-15.20 Invited	Maria Timofeeva Semiconductor III-V Nanowires as Building Blocks for Nonlinear Photonics Components		
15.10-15.30 Invited	Citrin David It's the signal processing!	15.20-15.35 Oral	Ivan Mukhin Development of GaAs heterostructures' solar cells with carbon nanotubes		
15.30-15.45 Oral	Nina Susan Schreiner Comparing High-Resolution Signal Processing Approaches for FMCW Thickness Measurements Using Millimeter and Terahertz Wave S				
15.50-16.20	COFFEE BREAK				
	Special Symposium Smart Nanomaterials Chair: Kate Berseneva				
16.10-16.30 Invited	Helena Alves Organic based crystalline photonic devices				
16.30-16.50 Invited	Agra-Kooijman Dena Stimuli Responsive Liquid Crystal Fibers				
16.50-17.05 Oral	Phelipot Jonathan New Emissive Organic-Inorganic Hybrid Nanomaterials Based on Organic Fluorophores Grafted onto Nanocrystals using Aggregation Induced Emission Effect				
17.05-17.20 Oral	Bartłomiej Czubak Liquid crystal block copolymers – self-assembly on multiple length scales				
17.20-17.35 Oral	Andrey Machnev Real-time sensing of biological liquids with hollow-core microstructured optical fibers				
17.35-17.55 Invited	Mikko Huttunen Collective effects in nonlinear metasurfaces				
18.00	SOCIAL PROGRAMM				

13 DECEMBER

8.30- 9.00	REGISTRATION & MORNING COFFEE		
	Keynote Session Chair: Anna Baldycheva		
9.00-9.30 Keynote	SLAVEN GARAJ (Amphithéâtre Chaudron)		
9.30-10.00 Keynote	PAOLO BONDAVALLI (Amphithéâtre Chaudron)		
10.00-10.30 Keynote	ALEXANDER GUMENNIK (Amphithéâtre Chaudron)		
10.30-10.50	COFFEE BREAK		
	Special Symposium Nanophotonics Chair: Alexey Bubenchikov		Special Symposium Smart Nanomaterials Chair: Anna Baldycheva
10.50-11.10 Invited	Frank Setzpfandt Second-harmonic generation in resonant nanostructured surfaces	10.50-11.10 Invited	Mikhail Glazov Valley Hall effects on excitons in atomically-thin semiconductors
11.10-11.30 Invited	Soren Stobbe Impact of the Purcell factor on the excitation efficiency of quantum emitters	11.10-11.30 Invited	Ryo Nouchi Gate-controlled chemical reactions at surfaces of two-dimensional materials
11.30-11.50 Invited	Martjin Wubs Plasmonic semiconductor nanoparticles showing nonlocal response	11.30-11.45 Oral	Opeyemi Oyewo Sawdust-derivwd cellulose nanocrystals performance in trace metals removal from water using coagulation/flocculation
11.50-12.10 Invited	Nicolas Stenger Strong light-matter interactions and near-field investigations of surface plasmons in monocrystalline gold structures at visible	11.45-12.00 Oral	Maalini Krishna A Study of the Chirality-related properties of Octagonal Carbon Nanotubes
12.10-12.30 Invited	Seong Soo Choi Towards the Plasmonic Nanopore Array with the Nanoscale Double slits for Next Generation Single Molecule Sensor	12.00-12.20 Invited	Nassim Mahammedi Prospects for efficient all-silicon photonics materials through experimental and theoretical bandgap engineering of silicon clathrates.
12.30-12.45 Oral	Alexey Bubenchikov Stable rotations of fullerenes in molecular crystal structures	12.20-12.35 Oral	Ahmad Ayesh Flexible x-ray detector using composites of polymer - TiO ₂ nanoparticles
		12.35-12.55 Invited	Monica Craciun
12.50-14.00	LUNCH		
	Special Symposium Quantum Materials and Sensing Chair: Kate Berseneva		
14.00-14.20 Invited	Yutaka Shikano Resource estimation of quantum chemistry problem in quantum computer		
14.20-14.40 Invited	Ferruccio Renzoni Electromagnetic Induction Imaging with Atomic Magnetometers		
14.40-15.00 Invited	Sergej Markmann Universal nuclear focusing of confined electron spins		
15.00-15.20 Invited	Katsushi Hashimoto Nuclear Resonance Spectroscopic Imaging of Quantum Devices		
15.20-15.35 Oral	Oksana Borzenkova Investigation of homodyne detector noises for continuous-variable measurements		
	CLOSING CEREMONY		

*POSTER SESSION I	Vladimir Smirnov
	Jinjoon Jung
	Sungyong Eom
	Vid Bobnar
	Seung Hyun Hur
	Jeong Hun Kim
	Jin Suk Chung
	Tereza Klementova
	Saleem Khan
	Jasvir Singh
	Marzhan Kubenkova
	Ishu Singhal
	Ayushi Mishra
	Atsushi Yurai
	Fisseha Andualem Bezza

*POSTER SESSION I	Amal Alsehli
	Parul Raturi
	Ksenia Mozer
	Alexey Bubenchikov
	Ineta Grikalaite
	Aleksandra Shulga
	Rémi Blinder
	Nikolay Rudyk
	Daria Lizunkova
	Guillermo Valdes Mesa
	Sonal Singhal
	Alexey Kolomiitsev
	Praveen Vadakkedath
	Didar Baimanov