

Session Type	Session Title	Role	First & Middle (Given) Name	Last (Family) Name	Country/Region	Affiliation	Faculty / Department	Position
Plenary IUPAB Katchalsky Lecture	Exploration of Biological Diversity	Speaker	Feng	Zhang	USA	MIT, Harvard University	Broad Institute, McGovern	Professor
Plenary IUPAB Engstrom Lecture	Filming Biomolecules in Dynamic Action by High-speed AFM	Speaker	Toshio	Ando	Japan	Kanazawa University	Nano Life Science Institute (WPI-NanoLSI)	Professor
Plenary IUPAB Ramachandran Lecture	Design of New Protein Functions using Deep Learning	Speaker	David	Baker	USA	University of Washington	Biochemistry, Genome Sciences, Bioengineering, Chemical Engineering, Computer Science and Physics	Professor
Keynote 01	Searching for Universal Laws in Evolved and Evolvable Complex Biological Systems	Speaker	Kunihiko	Kaneko	Denmark	University of Copenhagen, University of Tokyo	Niels Bohr Institute	Professor
Keynote 02	Molecular Simulations Open a Window into Cellular Dynamics	Speaker	Gerhard	Hummer	Germany	Max Planck Institute of Biophysics	Theoretical Biophysics	Professor
Keynote 03	Cytoplasmic Dynamics and Mechanics in the Maturation and Aging of Mammalian Oocytes	Chair	Jie	Yan		National University of Sinagpore		
Keynote 03	Cytoplasmic Dynamics and Mechanics in the Maturation and Aging of Mammalian Oocytes	Speaker	Rong	Li	Singapore	Johns Hopkins University, National University of Singapore	Chemical and Biological Engineering	Professor
Keynote 04	Decoding regeneration using computer designed proteins	Speaker	Hannele	Ruohola-Baker	USA	University of Washington	Biochemistry, Institute for Stem Cell and Regenerative Medicine	Professor
BPS Award Lecture	Accurate Models for Interrogating and Engineering Biomolecular Condensates	Chair	Kumiko	Hayashi	Japan	The University of Tokyo		
BPS Award Lecture	Accurate Models for Interrogating and Engineering Biomolecular Condensates	Chair	Jennifer	Pesanelli				
BPS Award Lecture	Accurate Models for Interrogating and Engineering Biomolecular Condensates	Speaker	Jerelle A.	Joseph	USA	Princeton University	N/A, Mechanobiology Institute	Professor
The Avanti Prize Lecture		Speaker	Massimo	Olivucci	Italy	University of Siena	Biotechnology, Chemistry and Pharmacy	Professor
The Bei Lecture	Nanozyme, a new biological catalyst and its applications	Chair	Tao	Xu	China	National Laboratory of Biomacromolecules, Guangzhou		Research Director, IUPAB Councillor
The Bei Lecture	Nanozyme, a new biological catalyst and its applications	Speaker	Xiyun	Yan	China	Institute of Biophysics, Chinese Academy of Sciences	CAS Engineering Laboratory for Nanozymes	Principal investigator
The Young Investigator Award Lecture	Structural and functional diversity in light-gated ion channels: channelrhodopsins	Speaker	Hideaki	Kato	Japan	The University of Tokyo	Research Center for Advanced Science and Technology (RCAST)	Professor
Early Career Award in Biophysics and Early Career Presentation Award Lecture		Chair	Takayuki	Nishizaka		Gakushuin Univesity		
Early Career Award in Biophysics and Early Career Presentation Award Lecture		Chair	Shuji	Akiyama		Institute for Molecular Science		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 3		Speaker	Hiroki	Sakuta	Japan	The University of Tokyo		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 2		Speaker	Ryo	Nishihara	Japan	National Institute of Advanced Industrial Science and Technology (AIST)		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 8		Speaker	Hongjie	Li	Japan	Okayama University		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 9		Speaker	Misa	Minegishi	Japan	RIKEN		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 4		Speaker	Daichi	Takahashi	Japan	Okayama University		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 1		Speaker	Keisuke	Yuzu	Japan	Kobe University / National Yang Ming Chiao Tung University		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 6		Speaker	Koichiro	Maki	Japan	Kyoto University		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 7		Speaker	Masayuki	Hayakawa	Japan	RIKEN Center for Biosystems Dynamics Research		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 5		Speaker	Shuya	Ishii	Japan	National Institutes for Quantum Science and Technology		
Early Career Award in Biophysics and Early Career Presentation Award Lecture 10		Speaker	Koji	Ooka	Japan	The University of Tokyo		
	Protein Structure to Function 1	Chair	Mikako	Shirouzu	Japan	RIKEN	Center for Biosystems Dynamics Research	Team Leader
	Protein Structure to Function 1	Speaker	Osamu	Nureki	Japan	The University of Tokyo	Department of Biological Sciences	Professor
	Protein Structure to Function 1	Chair / Speaker	Ho Min	Kim	Korea	Korea Advanced Institute of Science and Technology		Professor
	Protein Structure to Function 1	Pick-up	Atsushi	Yamagata	Japan	RIKEN		
	Protein Structure to Function 1	Speaker	Pedram	Mehrabi	Germany	University of Hamburg	Nanostructure and Solid State Physics	Group leader
	Protein Structure to Function 1	Speaker	Maria	Selmer	Sweden	Uppsala University	Cell and Molecular Biology	Professor

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	Protein Structure to Function 1	Speaker	Kakoli	Bose	India	ACTREC, Tata Memorial Centre	Bose Lab	Professor
	Protein Structure to Function 2	Chair / Speaker	Shun-ichi	Sekine	Japan	RIKEN		Team Leader
	Protein Structure to Function 2	Pick-up	Fritz	Nagae	Japan	Kyoto University		
	Protein Structure to Function 2	Speaker	Kayo	Nozawa	Japan	Tokyo Institute of Technology	School of Life Science and Technology	Associate Professor
	Protein Structure to Function 2	Pick-up	Christina	Sizun	France	Université Paris Saclay		
	Protein Structure to Function 2	Chair / Speaker	Heeyoun	Bunch	Korea	Kyungpook National University	Applied Biosciences	Associate Professor
	Protein Structure to Function 2	Speaker	Won-Ki	Cho	Korea	Korea Advanced Institute of Science & Technology (KAIST)	Associate Professor / Department of Biological Sciences	Associate Professor
	Protein Structure to Function 2	Speaker	Satoru	Ide	Japan	National Institute of Genetics	Genome Dynamics	Assistant Professor
	Cryo Electron Microscopy and Tomography	Chair / Speaker	Fei	Sun	China	CAS		
	Cryo Electron Microscopy and Tomography	Chair / Speaker	Masahide	Kikkawa	Japan	The University of Tokyo	Graduate School of Medicine	Professor
	Cryo Electron Microscopy and Tomography	Pick-up	Arthur	Samurkas	Switzerland	EPFL		
	Cryo Electron Microscopy and Tomography	Speaker	Kazuhiro	Abe	Japan	Nagoya University		Associate Professor
	Cryo Electron Microscopy and Tomography	Speaker	Gabriel	Lander	USA	Scripps Research	Integrative Structural and Computational Biology	Professor
	Cryo Electron Microscopy and Tomography	Speaker	Yongchan	Lee	Japan	Yokohama City University		Assistant Professor
	Understanding Structure and Function of Emerging Viruses	Chair	Katsumi	Maenaka	Japan	Hokkaido University	Faculty of Pharmaceutical Sciences	Professor
	Understanding Structure and Function of Emerging Viruses	Speaker	Shang-Te Danny	Hsu	Taiwan	Academia Sinica	Institute of Biological Chemistry	Research Fellow
	Understanding Structure and Function of Emerging Viruses	Pick-up	Peter J.	Bond	Singapore	Bioinformatics Institute (BII) A*STAR		
	Understanding Structure and Function of Emerging Viruses	Speaker	Sai	Li	China	Tsinghua University	School of Life Sciences	Associate professor
	Understanding Structure and Function of Emerging Viruses	Speaker	Hisham	Dokainish	Japan	Hokkaido University	Faculty of Pharmacy	Assistant Professor
	Understanding Structure and Function of Emerging Viruses	Pick-up	Keisuke	Kamba	Japan	Kyoto University		
	Understanding Structure and Function of Emerging Viruses	Chair / Speaker	Juha	Huiskonen	Finland	University of Helsinki	Institute of Biotechnology, Helsinki Institute of Life Science HiLIFE	Professor of Structural Biology
	Unstructured/Disordered Proteins, RNA	Chair	Shintaro	Iwasaki	Japan	RIKEN	Cluster for Pioneering Research	Chief Scientist
	Unstructured/Disordered Proteins, RNA	Speaker	Maria	Hondele	Switzerland	University of Basel	Biozentrum	tenure-track assistant professor
	Unstructured/Disordered Proteins, RNA	Speaker	Zoher	Gueroui	France	PSL University		
	Unstructured/Disordered Proteins, RNA	Speaker	Yuichi	Shichino	Japan	RIKEN	Cluster for Pioneering Research	Research Scientist
	Unstructured/Disordered Proteins, RNA	Pick-up	Tae Lim	Park	Korea	Korea Advanced Institute of Science & Technology (KAIST)		
	Unstructured/Disordered Proteins, RNA	Pick-up	Yoshiko	Nakagawa	Japan	RIKEN		
	Protein Design & Engineering	Chair	Ai	Niitsu	Japan	RIKEN	CPR	Research Scientist
	Protein Design & Engineering	Speaker	Roman	Jerala	Slovenia	National Institute of Chemistry	Department of Synthetic Biology and Immunology	head
	Protein Design & Engineering	Speaker	Paola	Laurino	Japan	Okinawa Inst. of Sci. & Tech. Graduate Univ.	Protein Engineering and Evolution Unit	Associate Professor
	Protein Design & Engineering	Chair / Speaker	Guto	Rhys	UK	Cardiff University	Chemistry	Lecturer
	Protein Design & Engineering	Pick-up	Masaharu	Somiya	Japan	SANKEN, Osaka University		
	Protein Design & Engineering	Speaker	Minkyung	Baek	Korea	Seoul National University	School of Biological Sciences	Assistant Professor

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	Protein Design & Engineering	Pick-up	Teppeï	Deguchi	Japan	The University of Tokyo		
	Computational Molecular Biophysics	Chair	Cecilia	Clementi	Germany	Freie Universität Berlin	Physics	Professor
	Computational Molecular Biophysics	Speaker	José	Onuchic	USA	Rice University	Center for Theoretical Biological Physics and Department of Physics and Astronomy	Professor and CTBP Co-Director
	Computational Molecular Biophysics	Speaker	Rosana	Collepardo-Guevara	UK	University of Cambridge		Professor
	Computational Molecular Biophysics	Speaker	Diego	Ferreiro	Argentina	Univ Buenos Aires	Ciencias exactas y naturales	Ad prof
	Computational Molecular Biophysics	Speaker	Young Min	Rhee	Korea	Korea Advanced Institute of Science and Technology	Chemistry	Professor
	Computational Molecular Biophysics	Chair / Speaker	Shoji	Takada	Japan	Kyoto University	Graduate School of Science	Professor
	Synthetic and Constructive Biology	Chair	Tomoaki	Matsuura	Japan	Tokyo Institute of Technology		Professor
	Synthetic and Constructive Biology	Chair / Speaker	Sheref S.	Mansy	Canada	University of Alberta	Chemistry	Professor
	Synthetic and Constructive Biology	Speaker	Yutetsu	Kuruma	Japan	Japan Agency for Marine-Earth Science and Technology	Institute for Extra-cutting-edge Science and Technology Avant-garde Research (X-star)	Senior Researcher
	Synthetic and Constructive Biology	Speaker	Karen	Polizzi	UK	Imperial College London	Chemical Engineering	Professor
	Synthetic and Constructive Biology	Speaker	Constance B.	Bailey	Australia	University of Sydney	Faculty of Science/School of Chemistry	Senior Lecturer
	Synthetic and Constructive Biology	Speaker	Ken'ya	Furuta	Japan	NiCT		Senior Researcher
	Mechanosensing and Mechanobiology, Biological Temperature	Chair / Speaker	Kate	Poole	Australia	University of New South Wales	Faculty of Medicine & Health, School of Biomedical Sciences	A/Prof
	Mechanosensing and Mechanobiology, Biological Temperature	Speaker	Satoshi	Arai	Japan	Kanazawa University	Nano Life Science Institute (WPI-NanoLSI)	Associate Professor
	Mechanosensing and Mechanobiology, Biological Temperature	Speaker	Alexander	Dunn	USA	Stanford University	Chemical Engineering	Associate Professor
	Mechanosensing and Mechanobiology, Biological Temperature	Chair / Speaker	Mitsuhiro	Iwaki	Japan	National Institute of Information and Communications Technology	Protein Biophysics Group, Bio-ICT Lab	Senior Researcher
	Mechanosensing and Mechanobiology, Biological Temperature	Pick-up	Misa	Minegishi	Japan	RIKEN		
	Mechanosensing and Mechanobiology, Biological Temperature	Pick-up	Tatini	Rakshit	India	Shiv Nadar University		
	Correlative Cell Imaging	Chair	Tomonobu	Watanabe	Japan	RIKEN / Hiroshima University	Center for Biosystems Dynamics Research/Research Institute for Radiation Biology and Medicine	Team Leader/Professor
	Correlative Cell Imaging	Chair / Speaker	Ioanna	Mela	UK	University of Cambridge	Department of Pharmacology	Assistant Professor
	Correlative Cell Imaging	Speaker	Shotaro	Otsuka	Austria	Max Perutz Labs, Vienna Biocenter		Group Leader
	Correlative Cell Imaging	Speaker	Timothy	Stasevic	USA	Colorado State University	Department of Biochemistry and Molecular Biology	Associate Professor
	Correlative Cell Imaging	Speaker	Guan-Yu	Zhuo	Taiwan	China Medical University	Institute of Translational Medicine and New Drug Development	Associate Professor
	Correlative Cell Imaging	Chair / Speaker	Tokuko	Haraguchi	Japan	Osaka University	Frontier of Biosciences	Professor
	Neural Systems and Excitable Cells	Speaker	Klaus	Gerwert	Germany	Ruhr-University Bochum & Centre for Protein Diagnostics (PRODI)	Biology and Biotechnology / Department of Biophysics	Head of the Chair of Biophysics and Founding General Director of PRODI
	Neural Systems and Excitable Cells	Speaker	Yoonkey	Nam	Korea	KAIST(Korea Advanced Institute of Science and Technology)	Bio and Brain Engineering	Professor
	Neural Systems and Excitable Cells	Chair / Speaker	Sung Hyun	Kim	Korea	Kyung Hee University	Department of Physiology, School of Medicine,	Professor
	Neural Systems and Excitable Cells	Chair / Speaker	Chie	Hosokawa	Japan	Osaka Metropolitan University	Graduate School of Science / Department of Chemistry	Professor
	Neural Systems and Excitable Cells	Pick-up	Aylin	Balmes	Germany	University Tübingen		
	Neural Systems and Excitable Cells	Pick-up	Johan Henrik	Rehnstrom	UK	University of Oxford		
	Stem Cells and Organoids	Chair / Speaker	Minoru	Takasato	Japan	RIKEN	Center for Biosystems Dynamics Research	Team leader
	Stem Cells and Organoids	Pick-up	Genki	Kanda	Japan	RIKEN		

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	Stem Cells and Organoids	Chair / Speaker	Andras	Lakatos	UK	University of Cambridge	Department of Clinical Neurosciences	Group Leader/ Principal Investigator
	Stem Cells and Organoids	Speaker	Takanori	Takebe	USA	Cincinnati Children's Hospital Medical Center		
	Stem Cells and Organoids	Pick-up	Ruri	Maekawa	Japan	The Univerisy of Tokyo		
	Stem Cells and Organoids	Speaker	Yumi	Konagaya	Japan	RIKEN Center for Biosystems Dynamics Research (BDR)		Postdoctoral Associate
	Biophysics of Disease	Chair / Speaker	Motomasa	Tanaka	Japan	RIKEN Center for Brain Science		
	Biophysics of Disease	Speaker	Joost	Schymkowitz	Belgium	VIB-KULeuven	Center for Brain and Disease Research	
	Biophysics of Disease	Speaker	David	Boyer	USA	UCLA	Biological Chemistry	
	Biophysics of Disease	Chair / Speaker	Eri	Chatani	Japan	Kobe University	Graduate School of Science / Department of Chemistry	
	Biophysics of Disease	Speaker	Masato	Kato	USA	University of Texas Southwestern Medical Center	Biochemistry	
	Biophysics of Disease	Speaker	Yun-Ru (Ruby)	Chen	Taiwan	Academia Sinica	Genomics Research Center	
	Biophysics of Disease	Chair / Speaker	Lukasz	Joachimiak	USA	University of Texas Southwestern Medical Center	Center for Alzheimer's and Neurodegenerative Diseases	
	Biophysics of Disease	Speaker	Gabriella	Viero	Italy	Institute of Biophysics	CNR	Principal Investigator, IUPAB Councillor
	Optogenetics and Photobiology	Chair	Keiichi	Inoue	Japan	The University of Tokyo	The Institute for Solid State Physics	
	Optogenetics and Photobiology	Chair	Kota	Katayama	Japan	Nagoya Institute of Technology	Life Science and Applied Chemistry	
	Optogenetics and Photobiology	Speaker	Oded	Béjà	Israel	Technion-Israel Institute of Technology		
	Optogenetics and Photobiology	Speaker	John T.M.	Kennis	Netherlands	Vrije Universiteit Amsterdam	Faculty of Science, Department of Physics and Astronomy	
	Optogenetics and Photobiology	Speaker	Eriko	Nango	Japan	Tohoku university		
	Optogenetics and Photobiology	Speaker	Igor	Schapiro	Israel	Hebrew University of Jerusalem	Institute pf Chemistry	Associate Professor
	Optogenetics and Photobiology	Speaker	Akihisa	Terakita	Japan	Osaka Metropolitan University	Graduate School of Science/Department of Biology	
	Soft Matter Biophysics	Chair	Masaki	Sasai	Japan	Kyoto University	Fukui Institute for Fundamental Chemistry	
	Soft Matter Biophysics	Speaker	Amin	Doostmohammadi	Denmark	University of Copenhagen		
	Soft Matter Biophysics	Speaker	Daniel	Jost	France	CNRS - ENS de Lyon	Laboratory of Biology and Modeling of the Cell	PI
	Soft Matter Biophysics	Pick-up	Shin	Fujishiro	Japan	Kyoto University, Japan		
	Soft Matter Biophysics	Chair / Speaker	Patricia	Bassereau	France	Institut Curie	Physical Chemistry Curie	
	Soft Matter Biophysics	Speaker	Dolores	Bozovic	USA	University of California Los Angeles	Physics and Astronomy	Professor
	Origin of Life	Chair	Ryo	Mizuuchi	Japan	Waseda University	Department of Electrical Engineering and Bioscience, Faculty of Science and Engineering	
	Origin of Life	Chair	Tony Z.	Jia	Japan	Tokyo Institute of Technology	Earth-Life Science Institute	
	Origin of Life	Speaker	Moran	Frenkel-Pinter	Israel	The Hebrew University of Jerusalem	Chemistry	
	Origin of Life	Pick-up	Tomoko	Yamaguchi	Japan	Kyoto		
	Origin of Life	Speaker	Arslan	Siddique	Australia	University of New South Wales	Chemistry	Postdoctoral Research Associate
	Origin of Life	Speaker	Seung Soo	Oh	Korea	Pohang University of Science and Technology	Department of Materials Science and Engineering	
	Origin of Life	Speaker	Shunsuke	Tagami	Japan	RIKEN		
	Data Science for Integrated Dynamic Structural Biology	Chair	Florence	Tama	Japan	Nagoya University & RIKEN Center for Computational Science		

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	Data Science for Integrated Dynamic Structural Biology	Chair	Jianhan	Chen	USA	University of Massachusetts Amherst	Chemistry	
	Data Science for Integrated Dynamic Structural Biology	Speaker	Alexandre	Bonvin	Netherlands	Utrecht University	Faculty of Science - Chemistry, Bijvoet Centre for Biomolecular Research	
	Data Science for Integrated Dynamic Structural Biology	Speaker	Chaok	Seok	Korea	Seoul National University		
	Data Science for Integrated Dynamic Structural Biology	Pick-up	Mao	Oide	Japan	RIKEN CPR		
	Data Science for Integrated Dynamic Structural Biology	Speaker	Michael	Feig	USA	Michigan State University	Biochemistry & Molecular Biology	
	Data Science for Integrated Dynamic Structural Biology	Speaker	Massimiliano	Bonomi	France	Institut Pasteur - CNRS	Department of Structural Biology and Chemistry	
	Data Science, Machine Learning, and Analytical Frameworks for Understanding the Heterogeneity of Cellular and Multicellular Systems	Chair / Speaker	Susanne	Rafelski	USA	Allen Institute for Cell Science		
	Data Science, Machine Learning, and Analytical Frameworks for Understanding the Heterogeneity of Cellular and Multicellular Systems	Speaker	Vincenzo	Vitelli	USA	University of Chicago	Physics	
	Data Science, Machine Learning, and Analytical Frameworks for Understanding the Heterogeneity of Cellular and Multicellular Systems	Pick-up	Jean-Emmanuel	Clement	Japan	WPI-ICReDD		
	Data Science, Machine Learning, and Analytical Frameworks for Understanding the Heterogeneity of Cellular and Multicellular Systems	Pick-up	Shuhei	Horiguchi	Japan	Kanazawa University		
	Data Science, Machine Learning, and Analytical Frameworks for Understanding the Heterogeneity of Cellular and Multicellular Systems	Chair / Speaker	Katsuyuki	Shiroguchi	Japan	RIKEN	Center for Biosystems Dynamics Research (BDR)	
	Data Science, Machine Learning, and Analytical Frameworks for Understanding the Heterogeneity of Cellular and Multicellular Systems	Speaker	Maria	Brbic	Switzerland	École Polytechnique Fédérale de Lausanne (EPFL)		
	Morphogenesis during Development and Repair	Chair	Satoru	Okuda	Japan	Kanazawa University	Nano Life Science Institute	
	Morphogenesis during Development and Repair	Chair	Yanlan	Mao	UK	University College London	Laboratory for Molecular Cell Biology	
	Morphogenesis during Development and Repair	Speaker	Chii Jou	Chan	Singapore	Mechanobiology Institute		
	Morphogenesis during Development and Repair	Speaker	Pablo Vicente	Munuera	UK	University College London	Laboratory for Molecular Cell Biology	
	Morphogenesis during Development and Repair	Pick-up	Misato	Iwashita	Korea	Korea Brain Research Institute		
	Morphogenesis during Development and Repair	Pick-up	Melissa	Rinaldin	Germany	Physics of Life Excellence Cluster TU Dresden and MPI Molecular Cell Biology and Genetics		
	Morphogenesis during Development and Repair	Speaker	Ritsuko	Morita	Japan	Osaka University	Graduate School of Frontier Biosciences	
	Morphogenesis during Development and Repair	Speaker	Caren	Norden	Portugal	Instituto Gulbenkian de Ciência	N/A	
	Data Sharing and Open Science	Chair / Speaker	Shuichi	Onami	Japan	RIKEN Center for Biosystems Dynamics Research		
	Data Sharing and Open Science	Chair / Speaker	Caterina	Strambio-De-Castillia	USA	University of Massachusetts Chan Medical School	Molecular Medicine	
	Data Sharing and Open Science	Speaker	Tao	Xu	China	Guangzhou Laboratory / Institute of Biophysics		Research Director, IUPAB Councillor
	Data Sharing and Open Science	Speaker	Oluwaseun F.	Gakenou	South Africa	Stellenbosch University	Department of Forestry and Wood Science	
	Data Sharing and Open Science	Speaker	Josh	Moore	Germany	German BioImaging (GerBi)/ Open Microscopy Environment (OME)		
	Theoretical Biology of Complex Systems	Chair	Masayo	Inoue	Japan	Kyushu Institute of Technology	Graduate School of Engineering	
	Theoretical Biology of Complex Systems	Chair	Chikara	Furusawa	Japan	RIKEN	Center for Biosystems Dynamics Research	
	Theoretical Biology of Complex Systems	Chair / Speaker	Mikhail	Tikhonov	USA	Washington University	Physics	

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	Theoretical Biology of Complex Systems	Speaker	Arvind	Murugan	USA	University of Chicago	Physics	Associate Professor
	Theoretical Biology of Complex Systems	Speaker	Anne-Florence	Bitbol	Switzerland	EPFL		
	Theoretical Biology of Complex Systems	Pick-up	Ken-ichiro	Kamei	Japan	The University of Tokyo		
	Theoretical Biology of Complex Systems	Pick-up	Yusuke	Himeoka	Japan	The University of Tokyo		
	Applications of Non-equilibrium Physics	Chair	Kumiko	Hayashi	Japan	The University of Tokyo		
	Applications of Non-equilibrium Physics	Chair	Chun-Biu	Li	Sweden	Stockholm University	Faculty of Science/Mathematics Department	
	Applications of Non-equilibrium Physics	Pick-up	Huijuan	You	China	Huazhong University of Science and Technology		
	Applications of Non-equilibrium Physics	Speaker	Takayuki	Ariga	Japan	Osaka University	Graduate School of Frontier Biosciences	Associate Professor
	Applications of Non-equilibrium Physics	Pick-up	Takayuki	Torisawa	Japan	National Institute of Genetics		
	Applications of Non-equilibrium Physics	Speaker	Lee-Wei	Yang	Taiwan	National Tsing Hua University	Institute of Bioinformatics and Structural Biology	Professor and Director of BAI
	Applications of Non-equilibrium Physics	Speaker	Namiko	Mitarai	Denmark	The Niels Bohr Institute, University of Copenhagen		Associate Professor
	Applications of Non-equilibrium Physics	Speaker	Stefano	Bo	UK	King's College London	Physics	
	Membraneless Organella, Autophage, Liquid-liquid Phase Separation	Chair	Arslan	Siddique	Australia	University of New South Wales	Chemistry	Postdoctoral Research Associate
	Membraneless Organella, Autophage, Liquid-liquid Phase Separation	Chair / Speaker	Miho	Yanagisawa	Japan	University of Tokyo	Graduate School of Arts and Sciences	
	Membraneless Organella, Autophage, Liquid-liquid Phase Separation	Speaker	Anderson Ho Cheung	Shum	Hong Kong	Advanced Biomedical Instrumentation Centre & The University of Hong Kong	Engineering/ Mechanical Engineering	
	Membraneless Organella, Autophage, Liquid-liquid Phase Separation	Speaker	Roland L.	Knorr	Germany	Humboldt-Universität zu Berlin	Institute for Biology	
	Membraneless Organella, Autophage, Liquid-liquid Phase Separation	Pick-up	Zhi	Qi	China	Peking University		
	Membraneless Organella, Autophage, Liquid-liquid Phase Separation	Speaker	Yi	Shen	Australia	University of Sydney		
	Chromatin Dynamics and Imaging	Chair / Speaker	Vadim	Backman	USA	Northwestern University	Biomedical Engineering	
	Chromatin Dynamics and Imaging	Chair / Speaker	Kazuhiro	Maeshima	Japan	National Institute of Genetics	Department of Chromosome Science	
	Chromatin Dynamics and Imaging	Speaker	Barak	Cohen	USA	Washington University in St. Louis	Genetics	
	Chromatin Dynamics and Imaging	Speaker	Olga K.	Dudko	USA	University of California, San Diego	Physics	
	Chromatin Dynamics and Imaging	Speaker	Rachel Patton	McCord	USA	University of Tennessee, Knoxville	Biochemistry & Cellular and Molecular Biology	Associate Professor
	Chromatin Dynamics and Imaging	Pick-up	Jan	Huertas	UK	University of Cambridge		
	DNA/Chromatin Physics	Chair / Speaker	Tsuyoshi	Terakawa	Japan	Kyoto University	Faculty of Science / Department of Biophysics	Assistant Professor
	DNA/Chromatin Physics	Chair / Speaker	Eric C.	Greene	USA	Columbia University	Biochemistry & Molecular Biophysics	Professor
	DNA/Chromatin Physics	Speaker	Shixin	Liu	USA	The Rockefeller University	Laboratory of Nanoscale Biophysics and Biochemistry	Associate Professor, Head of Lab
	DNA/Chromatin Physics	Speaker	Jong-Bong	Lee	Korea	POSTECH	Physics	Professor
	DNA/Chromatin Physics	Speaker	Guang	Zhu	Hong Kong	The Hong Kong University of Science and Technology	Life Science	Professor
	Lipid and Membrane Biophysics	Chair / Speaker	Chiho	Watanabe	Japan	Hiroshima University	Graduate school of integrated sciences for life	assistant professor
	Lipid and Membrane Biophysics	Speaker	Luca	Andronico	Sweden	Karolinska Institutet	Department of Women's and Children's Health (KBH)	Postdoctoral researcher
	Lipid and Membrane Biophysics	Speaker	Sarah	Veatch	USA	University of Michigan	Biophysics	Professor
	Lipid and Membrane Biophysics	Pick-up	Nishu	Kanwa	Germany	Max Planck Institute for Biochemistry		

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	Lipid and Membrane Biophysics	Pick-up	Masanao	Kinoshita	Japan	Kyushu University		
	Lipid and Membrane Biophysics	Speaker	Michihiro	Nagao	USA	University of Maryland and NIST	Department of Materials Science and Engineering	Research Professor
	Lipid and Membrane Biophysics	Chair / Speaker	Roberto	Covino	Germany	Frankfurt Institute for Advanced Studies		Group Leader
	Cell Motility, Cytoskeleton and Motor Proteins	Chair / Speaker	Ikuko	Fujiwara	Japan	Nagaoka University of Technology	Dep. of Materials Science and Bioengineering	Associate Professor
	Cell Motility, Cytoskeleton and Motor Proteins	Speaker	Yuta	Shimamoto	Japan	National Institute of Genetics	Department of Chromosome Science	Associate Professor
	Cell Motility, Cytoskeleton and Motor Proteins	Chair / Speaker	Sarah	Köster	Germany	University of Goettingen	Faculty of Physics / Institute for X-Ray Physics	University Professor
	Cell Motility, Cytoskeleton and Motor Proteins	Speaker	Paul	Janmey	USA	Univ. Pennsylvania		Secondary Appointment Professor, Primary Appointment Adjunct Professor
	Cell Motility, Cytoskeleton and Motor Proteins	Speaker	Cécile	Sykes	France	Laboratoire de Physique de l'Ecole Normale Supérieure CNRS/ENS/Université Paris Cité and Sorbonne Université	Physique	director of research
	Bacterial/Archaeal Supermolecular Assembly	Chair	Daisuke	Nakane	Japan	The University of Electro-Communications	Department of Engineering Science	Assistant Professor
	Bacterial/Archaeal Supermolecular Assembly	Speaker	Annegret	Wilde	Germany	University of Freiburg		Professor
	Bacterial/Archaeal Supermolecular Assembly	Speaker	Shingo	Kato	Japan	RIKEN-BRC	JCM	Senior Scientist
	Bacterial/Archaeal Supermolecular Assembly	Chair / Speaker	Isil	Tulum	Turkey	Istanbul University	Faculty of Science/ Department of Biology	Assistant Professor
	Bacterial/Archaeal Supermolecular Assembly	Speaker	Eli	Cohen	UK	Imperial College London	Department of Life Sciences	Postdoctoral Research Associate
	Bacterial/Archaeal Supermolecular Assembly	Pick-up	Anna	Roujeinikova	Australia	Monash University		
	Bacterial/Archaeal Supermolecular Assembly	Pick-up	Shufeng	Zhao	Japan	University of Tsukuba		
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Chair	Seiji	Kojima	Japan	Nagoya University	Department of Biological Science, Graduate School of Science	Professor
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Speaker	Ashley	Nord	France	Centre de Biologie Structurale	Biophysics and Bioengineering	PI
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Speaker	Wing Ngor Shannon	Au	Hong Kong	Chinese University of Hong Kong	School of Life Sciences	Professor
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Speaker	Nicholas	Taylor	Denmark	University of Copenhagen	NNF Center for Protein Research	Associate Professor
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Speaker	Shuichi	Nakamura	Japan	Tohoku University	Tohoku University	Department of Applied Physics, Graduate School of Engineering
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Speaker	Abhishek	Shrivastava	USA	Arisona State University	Arizona State University	Biodesign Insitute
	Structure, Function and Biophysics of the Bacterial Motility and Flagellar Motor	Chair / Speaker	Matthew	Baker	Australia	University of New South Wales	School of Biotechnology and Biomolecular Science	Associate Professor, IUPAB Councillor
	Rotary ATPases	Chair / Speaker	Tomoko	Masaike	Japan	Tokyo University of Science	Faculty of Science and Technology / Department of Applied Biological Science	Associate Professor
	Rotary ATPases	Chair / Speaker	Alastair	Stewart	Australia	The Victor Chang Cardiac Research Institute	Structural Biology	Laboratory Head
	Rotary ATPases	Speaker	David	Sivak	Canada	Simon Fraser University	Physics	Associate Professor
	Rotary ATPases	Speaker	Yoshiaki	Kinosita	Japan	RIKEN	CPR	Postdoc
	Rotary ATPases	Speaker	Stephan	Wilkens	USA	SUNY Upstate Medical University	Biochemistry & Molecular Biology	Associate Professor of Biochemistry
	Rotary ATPases	Pick-up	Akihiro	Otomo	Japan	Institute for Molecular Science		
	Rotary ATPases	Speaker	Hiroshi	Ueno	Japan	The University of Tokyo	Graduate School of Engineering/Depaetment of Applied Chemistry	Lecturer
	Single Molecule Biophysics in Chromosome Science	Chair / Speaker	Kayo	Hibino	Japan	National Institute of Genetics	Department of Chromosome Science	Assistant professor
	Single Molecule Biophysics in Chromosome Science	Speaker	Gijs JL	Wuite	Netherlands	Vrije Universiteit Amsterdam	Physics	Professor
	Single Molecule Biophysics in Chromosome Science	Pick-up	Sotaro	Uemura	Japan	The University of Tokyo		

Session Type	Session Title	Role	First & Middle (Given) Name	Last (Family) Name	Country/Region	Affiliation	Faculty / Department	Position
	Single Molecule Biophysics in Chromosome Science	Speaker	Ibrahim	Cissé	Germany	Max Planck Institute for Immunobiology and Epigenetics	Biological Physics	Director
	Single Molecule Biophysics in Chromosome Science	Chair / Speaker	Je-Kyung	Ryu	Korea	Seoul National University		Assistant Professor
	Single Molecule Biophysics with Advanced Techniques	Chair / Speaker	Masataka	Yanagawa	Japan	Tohoku University		Associate Professor
	Single Molecule Biophysics with Advanced Techniques	Speaker	Ke	Xu	USA	University of California, Berkeley	Department of Chemistry	Associate Professor
	Single Molecule Biophysics with Advanced Techniques	Speaker	Sangjin	Kim	USA	University of Illinois at Urbana-Champaign		Assistant Professor
	Single Molecule Biophysics with Advanced Techniques	Speaker	Scott	Blanchard	USA	St. Jude Children's Research Hospital	Structural Biology	Member & Endowed Chair in Molecular Imaging
	Single Molecule Biophysics with Advanced Techniques	Chair / Speaker	Doory	Kim	Korea	Hanyang University	Department of Chemistry	Associate professor
	Super-resolution and Advanced Microscopy Imaging	Speaker	Katsumasa	Fujita	Japan	Osaka University	Department of Applied Physics	Professor
	Super-resolution and Advanced Microscopy Imaging	Pick-up	Tomomi	Tani	Japan	National Institute of Advanced Industrial Science and Technology		
	Super-resolution and Advanced Microscopy Imaging	Pick-up	Luciano	Masullo	Germany	Max Planck Institute of Biochemistry		
	Super-resolution and Advanced Microscopy Imaging	Chair / Speaker	Elizabeth	Hinde	Australia	The University of Melbourne	School of Physics, Faculty of Science	Associate Professor and ARC Future Fellow
	Super-resolution and Advanced Microscopy Imaging	Speaker	Michelle	Digman	USA	University of California Irvine	Biomedical Engineering	Associate Professor
	Super-resolution and Advanced Microscopy Imaging	Chair / Speaker	Takanobu	Katoh	Japan	The University of Tokyo		Assistant professor
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Chair	Noriyuki	Kodera	Japan	Kanazawa University		
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Speaker	Takeshi	Fukuma	Japan	Kanazawa University	Nano Life Science Institute	Professor
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Speaker	Keisuke	Miyazawa	Japan	Kanazawa University	WPI Nano Life Science Institute	Assistant Professor
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Speaker	Shinji	Watanabe	Japan	Nano Life Science Institute, Kanazawa University		
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Speaker	Kan	Shoji	Japan	Nagaoka University of Technology	Department of Mechanical Engineering	Associate professor
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Speaker	Mikihiro	Shibata	Japan	Kanazawa University	Nano Life Science Institute	Professor
	Hands-on Training Session-1: Visualizing the Nanometer World in Liquid by Bio-SPMs	Speaker	Ikuko	Hayashi	Japan	Yokohama City University		
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Chair	Yuji	Sugita	Japan	RIKEN		
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Speaker	Helmut	Grubmuller	Germany	Max Planck Institute for Multidisciplinary Sciences	Theoretical and Computational Biophysics Department	Director / Department head
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Speaker	Chen	Song	China	Peking University		
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Speaker	Kwangho	Nam	USA	University of Texas at Arlington	Chemistry and Biochemistry	Associate Professor
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Speaker	Song-ho	Chong	Japan	Kumamoto University		
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Speaker	Giovanni	Brandani	Japan	Kyoto University		
	Hands-on Training Session-2: CHARMM-GUI/GENESIS MD Tutorial	Chair / Speaker	Wonpil	Im	USA	Lehigh University		
	Hands-on Training Session-3: Millions of Single Live Cell Analysis with the Automated Trans-scale-scope, AMATERAS	Chair / Speaker	Takeharu	Nagai	Japan	Osaka University		
	Hands-on Training Session-3: Millions of Single Live Cell Analysis with the Automated Trans-scale-scope, AMATERAS	Speaker	Mako	Kamiya	Japan	Tokyo Institute of Technology		
	Hands-on Training Session-3: Millions of Single Live Cell Analysis with the Automated Trans-scale-scope, AMATERAS	Speaker	Robert E.	Campbell	Japan	The University of Tokyo	Faculty of Science / Department of Chemistry	Professor
	Hands-on Training Session-3: Millions of Single Live Cell Analysis with the Automated Trans-scale-scope, AMATERAS	Speaker	Imari	Sato	Japan	National Institute of Informatics	Digital Content and Media Sciences Research Division	Director/Professor

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	Hands-on Training Session-3: Millions of Single Live Cell Analysis with the Automated Trans-scale-scope, AMATERAS	Chair / Speaker	Shuichi	Onami	Japan	RIKEN Center for Biosystems Dynamics Research		
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Chair	Shin-ichiro	Nomura	Japan	Tohoku University		
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Speaker	Masayuki	Endo	Japan	Kansai University		
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Speaker	Akinori	Kuzuya	Japan	Kansai University	Dept. Chem. Mater. Eng.	Professor
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Speaker	Yuki	Suzuki	Japan	Mie University		
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Speaker	Ibuki	Kawamata	Japan	Kyoto University		Associate professor
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Pick-up	Nathan	Nunes Evangelista	Japan	Tokyo Institute of Technology		
	Hands-on Training Session-4: DNA Nanomachine Tutorial	Pick-up	Hiromu	Akai	Japan	Nagaoka University of Technology		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Chair	Tatsuo	Shibata	Japan	RIKEN		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Chair	Shige H.	Yoshimura	Japan	Kyoto University		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Speaker	Yusuke	Maeda	Japan	Kyushu University		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Speaker	Tomoki	Ishibashi	Japan	RIKEN		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Pick-up	Kentaro	Morikawa	Japan	Kyoto University		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Chair / Speaker	Makoto	Sato	Japan	Kanazawa University		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Speaker	Fu-Lai	Wen	Taiwan	National Taipei University of Education		
	Hands-on Training Session-5: Exploring Multi-cellular Mechanics	Speaker	Mayumi	Okamoto	Japan	Nara Women's University		
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Speaker	Elizabeth	Hinde	Australia	The University of Melbourne	School of Physics, Faculty of Science	Associate Professor and ARC Future Fellow
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Speaker	Tao	Xu	China	Guangzhou Laboratory / Institute of Biophysics		Research Director, IUPAB Councillor
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Chair/Speaker	Haibin	Su	Hong Kong	HKUST	Chemistry	Associate Professor
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Speaker	Ruchi	Anand	India	Indian Institute of Technology Bombay		Professor of Chemistry
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Speaker	Satoshi	Takahashi	Japan	Tohoku University	Institute of Multidisciplinary Research for Advanced Materials	Professor
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Speaker	Hyun-Ho	Lim	Korea	Korea Brain Research Institute (KBRI)	Lab Head, Molecular Physiology and Biophysics Laboratory	Principal Researcher
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Chair/Speaker	Shang-Te Danny	Hsu	Taiwan	Academia Sinica	Institute of Biological Chemistry	Research Fellow
Asian Biophysics Association (ABA) Symposium	Asian Biophysics Association (ABA) Symposium	Speaker	Tetsuhiro S.	Hatakeyama	Japan	Tokyo Insitute of Technology	Earth Life Science Institute (ELSI)	Socially Appointed Associate Professor