

JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2015 Kanto

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ABDULLAH, A. INDONESIA	Policies and Impact Assessments of Low Carbon Technologies Diffusion from developed to developing countries	Keio University KANIE, Norichika Professor Graduate School of Media and Governance	Nov. 16, 2015~ Nov. 15, 2017	Kanto Kanagawa
ADHIKARI, B. INDIA	Designable Stimuli-Responsive Luminescent Nanofibers for Biological Application	Chiba University YAGAI, Shiki Associate Professor Graduate School of Engineering	May. 30, 2015~ May. 29, 2017	Kanto Chiba
ALAZAB, M. A. AUSTRALIA	Cyber Crime, Cyber Security, National and International Security, Regulation and Governance	Chuo University USHIJIMA, Hitoshi Professor Faculty of Law	Jul. 23, 2015~ Aug. 31, 2015	Kanto Tokyo
ALI, S. PAKISTAN	Spectroscopy of highly charged ions relevant to solar and astrophysical plasmas	The University of Electro-Communications NAKAMURA, Nobuyuki Associate Professor Institute for Laser Science	Sep. 15, 2015~ Sep. 14, 2017	Kanto Tokyo
ALIMARDANI, M. IRAN	Development of adaptive human interfaces based on body ownership transfer in tele-operated androids	The University of Tokyo HIRAKI, Kazuo Professor Graduate School of Arts and Sciences	Apr. 6, 2015~ Apr. 5, 2017	Kanto Tokyo
APPELTANT, R. BELGIUM	Studies on cryopreservation of immature porcine oocytes	National Institute of Agrobiological Resources KIKUCHI, Kazuhiro Senior Researcher Division of Animal Sciences	Oct. 31, 2015~ Oct. 30, 2017	Kanto Ibaraki
ARES, A. SPAIN	Development of an efficient methodology for heavy metal recovery and remediation by using bryophytes	RIKEN SAKAKIBARA, Hitoshi Group Director Center for Sustainable Resource Science	Apr. 9, 2015~ Apr. 8, 2017	Kanto Kanagawa
ARPUTHARAJ, J. N. INDIA	Alveolar bone regeneration via laser-assisted cell stimulation and cytokine-apatite co-precipitation	National Institute of Advanced Industrial Science and Technology OYANE, Ayako Senior Researcher Nanomaterials Research Institute, Nanoparticle structural design group	Nov. 19, 2015~ Nov. 18, 2017	Kanto Ibaraki

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ARRAUT GUERRERO, I. D. COLOMBIA	Construction of extended theories of General Relativity and their observational probes	Tokyo University of Science TSUJIKAWA, Shinji Professor Faculty of Science	Nov. 30, 2015~ Nov. 29, 2017	Kanto Tokyo
AU, K. UNITED KINGDOM	Dynamic Control of Donor/Acceptor Molecular Arrangements in Flexible Porous Crystals	The University of Tokyo SATO, Hiroshi Lecturer School of Engineering	Sep. 24, 2015~ Sep. 23, 2017	Kanto Tokyo
AVANASHIAPPAN, N. INDIA	Precise targeting of drug delivery system by in vitro selection	RIKEN ITO, Yoshihiro Chief Scientist Nano Medical Engineering Laboratory	Oct. 31, 2015~ Oct. 30, 2017	Kanto Saitama
AW, W. SINGAPORE	Nutrinomic-based evaluation of Manuka Honey (<i>Leptospermum scoparium</i>) on colorectal cancer	Keio University TOMITA, Masaru Professor Faculty of Environment and Information Studies	Oct. 1, 2015~ Sep. 30, 2017	Kanto Kanagawa
BILANO, V. F. PHILIPPINES	A prefecture-level burden of disease attributable to major risk factors in Japan	The University of Tokyo SHIBUYA, Kenji Professor Graduate School of Medicine	Oct. 14, 2015~ Oct. 13, 2017	Kanto Tokyo
BORAH, P. INDIA	Development of supported chiral catalysts for continuous flow total syntheses of bioactive compounds	The University of Tokyo KOBAYASHI, Shu Professor Graduate School of Science	Sep. 1, 2015~ Aug. 31, 2017	Kanto Tokyo
BREHM, W. C. U.S.A.	Re/constituting ASEAN: Schools as Contested Sites of Regional Integration	The University of Tokyo KITAMURA, Yuto Associate Professor Graduate School of Education	Sep. 30, 2015~ Jul. 29, 2017	Kanto Tokyo
BRUOT, N. FRANCE	Measurement of interactions in out of equilibrium active systems	The University of Tokyo TANAKA, Hajime Professor Institute of Industrial Science	Oct. 16, 2015~ Oct. 15, 2017	Kanto Tokyo

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BUDIC, M. SLOVENIA	SINEUPs: Non-coding antisense RNAs	RIKEN CARNINCI, Piero Team Leader Center for Life Science Technologies	Sep. 24, 2015~ Sep. 23, 2017	Kanto Kanagawa
BUI, C. VIET NAM	Spin-dependent thermopower in thin films of ferromagnetic semiconductors	Tokyo Institute of Technology PHAM, Nam hai Associate Professor Graduate School of Science and Engineering	Nov. 28, 2015~ Nov. 27, 2017	Kanto Tokyo
CAI, Y. CHINA	Investigation of microbial and abiotic pathway of N ₂ O production after biochar application to soil	National Institute for Agro-Environmental Sciences AKIYAMA, Hiroko Senior Researcher Carbon and Nutrient Cycling Department	Nov. 26, 2015~ Nov. 25, 2017	Kanto Ibaraki
CAMERON, J. M. UNITED KINGDOM	Construction of extended frameworks employing a customisable polyoxovanadate secondary building unit	University of Tsukuba OSHIO, Hiroki Professor Faculty of Pure and Applied Sciences	Aug. 22, 2015~ Aug. 21, 2017	Kanto Ibaraki
CHABCHOUB, A. GERMANY	Extreme Nonlinear Waves: Modelling, Impact and Prediction	The University of Tokyo WASEDA, Takuji Associate Professor Graduate School of Frontier Sciences	Sep. 20, 2015~ Sep. 19, 2017	Kanto Chiba
CHAKRABORTY, J. INDIA	Identification of novel Rieske oxygenase and its functional characterization	The University of Tokyo NOJIRI, Hideaki Professor Biotechnology Research Center	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
CHAKRABORTY, S. INDIA	Restoration and Conservation of Satoyama and Satoumi: Analysis from Resource Management Angle	The University of Tokyo GASPARATOS, Alexandros Associate professor Integrated Research System for Sustainability Science, Todai Institutes for Advanced Study	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
CHEN, H.-Y. TAIWAN	Shrimp reproduction, the roles of stimulatory hormones, and new aquaculture technology	Japan International Research Center for Agricultural Sciences WILDER, Marcy Senior Researcher Fisheries Division	Jul. 1, 2015~ Jun. 30, 2017	Kanto Ibaraki

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CHEN, J. CHINA	Size Effects of Metal-Insulator-Transition in thin Oxide films	The University of Tokyo TORIUMI, Akira Professor School of Engineering	Nov. 28, 2015~ Nov. 27, 2017	Kanto Tokyo
CHEN, H.-Y. TAIWAN	Development of evaluation methods for marine ecosystems by use of marine big data	Fisheries Research Agency NAGAI, Satoshi Group leader National Research Institute of Fisheries Science	Oct. 1, 2015~ Sep. 30, 2017	Kanto Kanagawa
CHINANGWA, L. L. MALAWI	Impacts of industrial crop expansion on food security, livelihoods and forests	The University of Tokyo GASPARATOS, Alexandros Associate professor Integrated Research System for Sustainability Science (IR3S)	Sep. 1, 2015~ Aug. 31, 2017	Kanto Tokyo
CHINNATHAMBI, S. INDIA	Application of near-infrared emitting quantum dots to pharmacokinetics and diagnosis	National Institute for Materials Science HANAGATA, Nobutaka Director Nanotechnology Innovation Station	Oct. 1, 2015~ Sep. 30, 2017	Kanto Ibaraki
CHO, S. KOREA (REP. OF KOREA)	Contemporary Political Theories and Postwar Japan: A Path to the Radical Democracy	The University of Tokyo UNO, Shigeki Professor Institute of Social Science	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
CHUANG, C. TAIWAN	Study of electron wave dynamics in ballistic transport device realized by BN and graphene system	Chiba University AOKI, Nobuyuki Associate Professor Graduate School of Advanced Integration Science	Oct. 19, 2015~ Oct. 18, 2017	Kanto Chiba
CHUNDAK, M. UKRAINE	Laboratory-base operand characterization of metal-insulator interfaces for energy-saving device	National Institute for Materials Science YOSHITAKE, Michiko MANA Researcher MANA Nano-Electronics Materials Unit	Oct. 14, 2015~ Oct. 13, 2017	Kanto Ibaraki
CHUTIWITOONCHAI, N. THAILAND	Identification of a novel potential anti-influenza drug target from viral nuclear export mechanism	RIKEN AIDA, Yoko Unit Leader Viral Infectious Diseases Unit	Sep. 1, 2015~ Aug. 31, 2017	Kanto Saitama

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CRUZ, F. T. PHILIPPINES	Projection of future climate change using a non-hydrostatic regional climate model in Southeast Asia	Meteorological Research Institute SASAKI, Hidetaka Head Atmospheric Environment & Applied Meteorology Research Department	Aug. 17, 2015~ Nov. 16, 2016	Kanto Ibaraki
CUI, J. CHINA	Catalytic asymmetric total synthesis of the marine macrolide leptolyngbyolide C	Microbial Chemistry Research Foundation SHIBASAKI, Masakatsu Director Institute of Microbial Chemistry	Sep. 1, 2015~ Aug. 31, 2017	Kanto Tokyo
DACHER, M. E. FRANCE	The structural analysis of <i>Leishmania</i> parasite nucleosome	Waseda University KURUMIZAKA, Hitoshi Professor Faculty of Science and Engineering	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
DESEATNICOV, I. MOLDOVA	Trade in tasks and Global Value Chain	Hitotsubashi University FUKAO, Kyoji Professor Institute of Economic Research	Apr. 13, 2015~ Apr. 12, 2017	Kanto Tokyo
EBLING, U. GERMANY	Theory of quantum gases of exotic atoms	The University of Tokyo UEDA, Masahito Professor School of Science	May. 1, 2015~ Apr. 30, 2017	Kanto Tokyo
ECHUE, G. UNITED KINGDOM	Novel discotic liquid crystals as orienting agents for NMR	National Institute for Materials Science HILL, Jonathan MANA Researcher Center for Materials Nanoarchitectonics (MANA)	Nov. 29, 2015~ Nov. 28, 2017	Kanto Ibaraki
ELSHEIMER MATULOVA, M. CZECH	Identification of a protective antigen with Salmonella infection.	National Agriculture and Bio-oriented Research Organization EGUCHI, Masahiro Senior researcher National Institute of Animal Health	Apr. 14, 2015~ Apr. 13, 2017	Kanto Ibaraki
FOUQUET, T. N. FRANCE	Understanding the degradation of functional polymers by mass spectrometry and allied techniques.	National Institute of Advanced Industrial Science and Technology SATO, Hiroaki Group Leader Environmental Management Research Institute, Environmental Measurement Technology Group	Oct. 15, 2015~ Oct. 14, 2017	Kanto Ibaraki

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FRISK KOCKUM, A. W. SWEDEN	New regimes of quantum optics in giant artificial atoms and hybrid systems	RIKEN NORI, Franco Group Director Center for Emergent Matter Science	Nov. 30, 2015~ Jul. 29, 2017	Kanto Saitama
FULCO, F. ITALY	Voices of Tohoku: Building community resilience through oral narrative	Sophia University SLATER, David Professor Faculty of Liberal Arts	Nov. 16, 2015~ Nov. 15, 2017	Kanto Tokyo
GAO, W. CHINA	Flame Propagation Mechanisms in Nano-dust Explosions	The University of Tokyo DOBASHI, Ritsu Professor Graduate School of Engineering	Sep. 30, 2015~ Sep. 29, 2017	Kanto Tokyo
GAO, P. CHINA	Uncovering the dynamic properties of structural defects in functional oxides by in situ TEM	The University of Tokyo IKUHARA, Yuichi Professor School of Engineering	Apr. 1, 2015~ Sep. 29, 2015	Kanto Tokyo
GARCIA YARNOZ, D. SPAIN	Low-Thrust Mission Design to Temporarily Captured Asteroids	Japan Aerospace Exploration Agency KAWAKATSU, Yasuhiro Associate Professor	Sep. 28, 2015~ Sep. 27, 2017	Kanto Kanagawa
GEISELER, J. H. GERMANY	Ultrafast molecular imaging using laser-induced electron scattering	The University of Tokyo ITATANI, Jiro Associate professor The Institute for Solid State Physics	Oct. 1, 2015~ Sep. 30, 2017	Kanto Chiba
GENZANO, N. ITALY	Development and validation of advanced satellite techniques for monitoring and mitigate seismic risk	Chiba University HATTORI, Katsumi Professor Graduate School of Science	Nov. 26, 2015~ Nov. 25, 2016	Kanto Chiba
GUERVILLE, B. FRANCE	Links theory, Milnor invariants of links	Tokyo Gakugei University Yasuhara, Akira Professor Faculty of Education	Sep. 14, 2015~ Sep. 13, 2017	Kanto Tokyo

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HAGGAG, R. G. EGYPT	Study on the multilayered nature of Arabic text and its social functions in Egypt	Hitotsubashi University KASUYA, Keisuke Professor Graduate School of Language and Society	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
HAIMES, P. W. AUSTRALIA	Designing Accessible Disaster Information for Public Awareness	Tokyo Metropolitan University BABA, Tetsuaki Associate Professor System Design	May. 28, 2015~ May. 27, 2017	Kanto Tokyo
HE, H. CHINA	The Mahayanakarataratna Translated by Xuanzang and Preserved in the Ancient Japanese Manuscripts	The University of Tokyo SAITO, Akira Professor Graduate School of Humanities and Sociology	Apr. 13, 2015~ Apr. 12, 2017	Kanto Tokyo
HO, Y.-L. TAIWAN	Plasmonic hybrid cavity-channel structure for subwavelength nanolasing	The University of Tokyo DELAUNAY, Jean jacques Associate Professor School of Engineering	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
HOSSAIN, H. Z. BANGLADESH	Himalayan uplift impacts on methane flares	The University of Tokyo KAWAHATA, Hodaka Professor Atmosphere and Ocean Research Institute	Sep. 9, 2015~ Sep. 8, 2017	Kanto Chiba
HOSSAIN, M. A. BANGLADESH	Molecular genomic analysis of low nutrient tolerance of rice using phosphate tolerant mutants	The University of Tokyo FUJIWARA, Toru Professor Graduate School of Agricultural and Life Sciences	Nov. 24, 2015~ Nov. 23, 2017	Kanto Tokyo
HSU, L. -T. TAIWAN	GNSS Positioning and Its Application in Autonomous Driving	The University of Tokyo KAMIJO, Shunsuke Associate Professor Institute of Industrial Science	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
HU, H. CHINA	Algebraic geometry, especially ramification theory of etale l-adic sheaves	The University of Tokyo SAITO, Takeshi Professor Graduate School of Mathematical Sciences	Apr. 20, 2015~ Apr. 19, 2017	Kanto Tokyo

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IMAMOGLU, N. TURKEY	Investigating Representation and Computation in Cortical Networks Using Deep Learning Algorithms	RIKEN BENUCCI, Andrea Team Leader Brain Science Institute	Sep. 7, 2015~ Sep. 6, 2017	Kanto Saitama
ISLAM, M. N. BANGLADESH	Determination of fatigue crack initiation of composites for SOFC application	Saitama University ARAKI, Wakako Associate Professor Graduate School of Science and Engineering	Nov. 22, 2015~ Nov. 21, 2017	Kanto Saitama
JALILOV, S.-M. UZBEKISTAN	The economic value of clean urban water environment: Policy analysis for sustainable development	The University of Tokyo FUKUSHI, Kensuke Professor Integrated Research System for Sustainability Science (IR3S)	Sep. 1, 2015~ Aug. 31, 2017	Kanto Tokyo
JI, X. CHINA	Precise Synthesis of 2D Polymers	The University of Tokyo AIDA, Takuzo Professor Graduate School of Engineering	Sep. 29, 2015~ Sep. 28, 2017	Kanto Tokyo
JIANG, P. CHINA	Studies on the molecular mechanisms of autophagosome-lysosome fusion	The University of Tokyo MIZUSHIMA, Noboru Professor Graduate School of Medicine	Apr. 27, 2015~ Sep. 30, 2015	Kanto Tokyo
JOOD, P. INDIA	All-scale hierarchical architecturing for developing thermoelectric materials and devices	National Institute of Advanced Industrial Science and Technology OHTA, Michihiro Senior Researcher Research Institute for Energy Conservation	Apr. 1, 2015~ Mar. 31, 2017	Kanto Ibaraki
JOUEN, A.-L. M. FRANCE	Pedagogical robots: From Neuroscience to social robotics	The University of Tokyo HIRAKI, Kazuo Professor Graduate School of Arts and Sciences	May. 24, 2015~ May. 23, 2017	Kanto Tokyo
KAMOLA, P. J. POLAND	Big Data and Predictive Analytics Solutions for Preventive and Precision Medicine	RIKEN TSUNODA, Tatsuhiko Group Director Center for Integrative Medical Sciences	Nov. 30, 2015~ Nov. 29, 2017	Kanto Kanagawa

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KAPFUDZARUWA, F. ZIMBABWE	The post-2015 development agenda focusing on linking the global vision and national implementation	Keio University KANIE, Norichika Professor Graduate School of Media and Governance	Sep. 1, 2015~ Aug. 31, 2017	Kanto Kanagawa
KAR, C. INDIA	Design, synthesis, and application of complex-type water soluble fluorescent ion imaging probes	Keio University SUZUKI, Koji Professor Faculty of Science and Technology	Apr. 25, 2015~ Apr. 24, 2017	Kanto Kanagawa
KARLSSON, C. SWEDEN	All-organic solid state batteries: Investigating polymer electrolytes with redox polymer electrodes	Waseda University NISHIDE, Hiroyuki Professor Graduate School of Advanced Science and Engineering	Nov. 30, 2015~ Nov. 29, 2017	Kanto Tokyo
KARO, E. ESTONIA	Entrepreneurial State and Innovative Bureaucracies	National Graduate Institute for Policy Studies INTARAKUMNERD, Patarapong Professor Graduate School of Policy Studies	Nov. 20, 2015~ Nov. 19, 2016	Kanto Tokyo
KAUNITZ, L. N. ARGENTINA	From wakefulness into sedation and anesthesia through information transfer in the brain	The University of Tokyo TAKAHASHI, Hirokazu Lecturer Research Center for Advanced Science and Technology	Sep. 28, 2015~ Sep. 27, 2017	Kanto Tokyo
KEREVER, A. D. FRANCE	3D mapping of the adult and developing brain's white matter tracks in a mouse model of autism	Juntendo University HIRASAWA, Eri associate professor Graduate school of Medicine	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
KIM, Y. KOREA (REP. OF KOREA)	The spatiotemporal control of self-oscillating gel by uniformly aligned inorganic nano sheets	The University of Tokyo YOSHIDA, Ryo Professor School of Engineering	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
KOLOMENSKIY, D. RUSSIA FEDERATION	Multiscale Aerodynamics in Flapping Wing Flight	Chiba University LIU, Hao Professor Graduate School of Engineering	Apr. 6, 2015~ Apr. 5, 2017	Kanto Chiba

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KRISHNAMURTHY, P. INDIA	Deciphering DDMP saponin biosynthesis and its functional characterization in plant	National Institute of Agrobiological Resources ISHIMOTO, Masao Unit leader Agrogenomics Research Center	Nov. 16, 2015~ Nov. 15, 2017	Kanto Ibaraki
KUCHTA, K. GERMANY	Chemical study on medicinal plants for Japan-German bidirectional developments of herbal medicines	The National Institute of Health Sciences HAKAMATSUKA, Takashi Head Division of Pharmacognosy, Phytochemistry and Narcotics	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
KUMAR, R. INDIA	Development of KAGRA Cryogenic Payload for Gravitational wave Astronomy	High Energy Accelerator Research Organization TOMARU, Takayuki Associate Professor Applied Research Laboratory	Nov. 1, 2015~ Oct. 31, 2017	Kanto Ibaraki
KUMAR, P. INDIA	Probing Ultrafast Structure Evolution through Time-Resolved Impulsive Stimulated Raman Spectroscopy	RIKEN TAHARA, Tahei Chief Scientist Molecular Spectroscopy Laboratory	Nov. 16, 2015~ Nov. 15, 2017	Kanto Saitama
KUMAR, D. INDIA	Integration of adult-born neurons into memory circuits during sleep	University of Tsukuba SAKAGUCHI, Masanori Associate Professor International Institute for Integrative Sleep Medicine	Oct. 1, 2015~ Sep. 30, 2017	Kanto Ibaraki
LAN, Z. CHINA	Paleoceanographic study on the Ediacaran environment	The University of Tokyo SANO, Yuji Professor Atmosphere and Ocean Research Institute	Nov. 30, 2015~ Nov. 29, 2017	Kanto Chiba
LASBLEIS, M. FRANCE	Fractional crystallization and partial melting in deep Earth and planetary bodies	Tokyo Institute of Technology HIROSE, Kei Director Earth-Life Science Institute	Apr. 13, 2015~ Apr. 12, 2017	Kanto Tokyo
LAU, Q. AUSTRALIA	Evolution of a frog immune system-adaptation to environmental changes from tadpole to adult frog	The Graduate University for Advanced Studies SATTA, Yoko Professor School of Advanced Sciences	Apr. 6, 2015~ Apr. 5, 2017	Kanto Kanagawa

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LIN, C. TAIWAN	Molecular mechanism of synaptic development by mitochondrial DNA	RIKEN TAKUMI, Toru Senior Team Leader Brain Science Institute	Apr. 1, 2015～ Mar. 31, 2017	Kanto Saitama
LIU, M. CHINA	Development of multilayer steels for improved combinations of high strength and high ductility	The University of Tokyo KOSEKI, Toshihiko Professor School of Engineering	Nov. 16, 2015～ Nov. 15, 2017	Kanto Tokyo
LIU, C. CHINA	臓器移植後の免疫抑制剤腎障害の発生机序の解明と新規保護物質の開発に関する研究	National Research Institute for Child Health and Development Rii, Ko Chief Division of Transplantation Immunology	Nov. 1, 2015～ Oct. 31, 2017	Kanto Tokyo
LOPEZ ALVAREZ, Y. CUBA	Multi-omic analysis for predicting cancer driver mutations in regulatory regions	Tokyo Medical and Dental University TSUNODA, Tatsuhiko Professor	Oct. 1, 2015～ Sep. 30, 2017	Kanto Tokyo
MA, G. CHINA	Falling Motion Control of a Humanoid Robot for Safety Landing during Walking	Waseda University TAKANISHI, Atsuo Professor Dept. of Modern Mechanical Engineering	Jul. 31, 2015～ Jul. 30, 2017	Kanto Tokyo
MAO, H. CHINA	Multifunctional peptide-metal nanoplatform for cancer imaging and therapy	RIKEN KAWAMOTO, Masuki Senior Research Scientist Nano Medical Engineering Laboratory	Apr. 1, 2015～ Mar. 31, 2017	Kanto Saitama
MARQUES GONZALEZ, S. SPAIN	Understanding structural factors in molecular junctions, towards a conformational transistor	Tokyo Institute of Technology KIGUCHI, Manabu Professor Graduate School of Science and Engineering	Sep. 14, 2015～ Sep. 13, 2017	Kanto Tokyo
MIYAUCHI, C. M. BRAZIL	Developmental changes and cross-cultural differences in brain activation involved in the deception	The University of Tokyo HIRAKI, Kazuo Professor Graduate School of Arts and Sciences	Apr. 1, 2015～ Mar. 31, 2017	Kanto Tokyo

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MODAK, S. K. INDIA	Understanding information paradox and holographic duality via quantum foundation	High Energy Accelerator Research Organization TSUTSUI, Izumi Associate Professor Institute of Particle and Nuclear Studies	Sep. 16, 2015~ Sep. 15, 2017	Kanto Ibaraki
NAVANEETHAIYER, U. SRI LANKA	Induction of cell-mediated immunity in fish using recombinant Th1 cytokines	Nihon University NAKANISHI, Teruyuki Professor Graduate School of Bioresource Sciences	Nov. 1, 2015~ Oct. 31, 2017	Kanto Kanagawa
NAWROCKI, R. A. U.S.A.	Organic analog neuromorphic integrated circuits and their applications for environmental sensing of big data in "e-skin" applications	The University of Tokyo SOMEYA, Takao Professor School of Engineering	Sep. 1, 2015~ Aug. 31, 2017	Kanto Tokyo
NGUYEN, T. T. VIET NAM	Planar active THz metamaterials using phase change materials	RIKEN TANAKA, Takuo Team Leader RIKEN Center for Advanced Photonics	Sep. 1, 2015~ Aug. 31, 2017	Kanto Saitama
NGUYEN, T. T. VIET NAM	Semiconductor Spintronics Materials and Devices with Fe-based III-V Ferromagnetic Semiconductors	The University of Tokyo TANAKA, Masaaki Professor Graduate School of Engineering	Nov. 1, 2015~ Oct. 31, 2017	Kanto Tokyo
NI LAR MYANMAR	Study on Global-Value-Chains Participation and Industrial Upgrading in Myanmar	Saitama University TAGUCHI, Hiroyuki PROFESSOR GRADUATE SCHOOL OF HUMANITIES AND SOCIAL SCIENCES	Oct. 15, 2015~ Oct. 14, 2017	Kanto Saitama
OBEXER, R. J. ITALY	New strategies for devising macrocyclic peptides with improved drug properties	The University of Tokyo SUGA, Hiroaki Professor Graduate School of Science	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
OLMATI, P. ITALY	Structural dynamics for accidental impulsive loads striking civil buildings	Tokyo Polytechnic University YOSHIDA, Akihito Professor Department of Architecture, Faculty of Engineering	Nov. 21, 2015~ Nov. 20, 2017	Kanto Kanagawa

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OUTRAM, B. UNITED KINGDOM	Haptic Interface for Connected Virtual Reality (VR) and Telexistence	Keio University MINAMIZAWA, Kouta Associate Professor Graduate School of Media Design,	Sep. 16, 2015~ Sep. 15, 2017	Kanto Kanagawa
OVADIA, B. FRANCE	Development of stereoselective three-component radical coupling reaction	The University of Tokyo INOUE, Masayuki Professor Graduate School of Pharmaceutical Sciences	Oct. 24, 2015~ Oct. 23, 2017	Kanto Tokyo
PARAJULI, L. K. NEPAL	Mechanisms of synapse stabilization revealed by correlative two-photon and electron microscopy	The University of Tokyo OKABE, Shigeo Professor Graduate School of Medicine	Nov. 30, 2015~ Nov. 29, 2017	Kanto Tokyo
PARK, S.-G. KOREA (REP. OF KOREA)	Development of fatigue-free autostereoscopic display	Tokyo University of Agriculture and Technology TAKAKI, Yasuhiro Professor Institute of Engineering	Oct. 19, 2015~ Oct. 18, 2017	Kanto Tokyo
PARKER, H. UNITED KINGDOM	Novel Bio-Derived Materials for Sustainable & Scalable Separation of Critical Metals from Waste	National Institute for Materials Science EL-SAFETY, Sherif Chief Researcher Materials Recycling Design Group, Research Center for Strategic Materials	Nov. 6, 2015~ Nov. 5, 2017	Kanto Ibaraki
PAUTY, J. FRANCE	Development of tumor microenvironment models using microtechnology	The University of Tokyo MATSUNAGA, Yukiko Lecturer Institute of Industrial Science	Sep. 29, 2015~ Sep. 28, 2017	Kanto Tokyo
PERIYASAMY, S. INDIA	Development of extraction and two-stage fermentation process for fuel production from oily wastes	National Institute for Environmental Studies XU, Kaiqin Head Center for material cycles and waste management research	Nov. 28, 2015~ Nov. 27, 2017	Kanto Ibaraki
POPPE, C. P. NETHERLANDS	Tone-vowel Interaction in Japanese Dialects from Typological Perspectives	National Institutes for the Humanities KUBOZONO, Haruo Professor National Institute for Japanese Language and Linguistics	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo

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QUAZI, T. BANGLADESH	Fabrication of gene-stimulating magnetic nanospheres and application to angiogenesis therapy	National Institute of Advanced Industrial Science and Technology OYANE, Ayako Senior Researcher Nanomaterials Research Institute, Nanoparticle Structural Design Group	Apr. 1, 2015~ Mar. 31, 2017	Kanto Ibaraki
QUELICONI, B. B. BRAZIL	Study of mitophagy focusing on phosphorylated ubiquitin	Tokyo Metropolitan Institute for Medical Science TANAKA, Keiji Director General Department of Advanced Science for Biomolecules	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
QUINSAAT, J. Q. PHILIPPINES	The stabilization of silver nanoparticles by micelle-forming cyclic block copolymers	Tokyo Institute of Technology TEZUKA, Yasuyuki Professor Graduate School of Engineering	Sep. 30, 2015~ Sep. 29, 2017	Kanto Tokyo
RAMIERE, A. M. FRANCE	Thermal conduction in Silicon phononic crystals at ultralow temperature	The University of Tokyo NOMURA, Masahiro Associate Professor Institute of Industrial science	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
RAVI, S. INDIA	Multidisciplinary research on the mechanics of flight of natural and bio-inspired systems in complex out door environments	Chiba University LIU, Hao Professor Graduate School of Engineering	Jun. 5, 2015~ Jun. 4, 2016	Kanto Chiba
RENAUDIE, M. J.-P. FRANCE	Coexistence & Major Conflicts between Continental Europe & Anglo-American Models of Legal Education	The University of Tokyo OTA, Shozo Professor Graduate Schools for Law and Politics	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
ROBSON, A. A. UNITED KINGDOM	Behavioural energetics of abalone and scallops to improve conservation and aquaculture practices	The University of Tokyo SATO, Katsufumi Professor Atmosphere and Ocean Research Institute	Apr. 1, 2015~ Mar. 31, 2017	Kanto Chiba
ROSNER, K. HUNGARY	Reconsidering the Performer's Presence: Non-human/Neo-human Aspects of contemporary Japanese Theatre	Waseda University FUJII, Shintaro Professor Faculty of Letters, Arts and Sciences	Apr. 23, 2015~ Apr. 22, 2017	Kanto Tokyo

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RYAN, K. R. UNITED KINGDOM	Spacio-temporal analysis of cellular mechano-sensation under tensile stress or hydrostatic pressure	The University of Tokyo USHIDA, Takashi Professor Department of Mechanical Engineering, School of Engineering	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
SANDOVAL GARRIDO, F. A. CHILE	International comparison of community-based care for older persons	Waseda University NOGUCHI, Haruko Professor Faculty of Political Science and Economics	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
SARKER, M. R. BANGLADESH	Panel Modeling of Effectiveness of Holistic Community Development on Social Capital Formation	Hitotsubashi University YAMASHITA, Hidetoshi Associate Professor Graduate School of Economics	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
SAUCET, S. B. FRANCE	Deciphering subtilase's function in the establishment of parasitic structure by P. japonicum	RIKEN SHIRASU, Ken Group Director Center for Sustainable Resource Science	Oct. 3, 2015~ Oct. 2, 2017	Kanto Kanagawa
SAYED ALY, A.-D. H. EGYPT	The analysis of the DNA damage response under environmental stress using medaka as a model system	The University of Tokyo MITANI, Hiroshi Professor Graduate School of Frontier Sciences	Nov. 2, 2015~ Nov. 1, 2017	Kanto Chiba
SCHICKETANZ, E. C. GERMANY	Religion and Politics in the Sino-Japanese War: Buddhist Collaboration in North China	The University of Tokyo YOSHIZAWA, Seiichiro Associate Professor Graduate School of Humanities and Sociology	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
SCHRADER, L. D. AUSTRALIA	The changing dynamics of conflict and the implications for the United Nations	Waseda University POKARIER, Christopher Professor School of International Liberal Studies, Faculty of International Research & Education	Oct. 19, 2015~ Oct. 18, 2017	Kanto Tokyo
SCHWEMMER, P. R. U.S.A.	Japanese Theatre History as Seen in Jesuit Japan Letters at Sophia University's Kirishitan Bunko	Sophia University TOYOSHIMA, Masayuki Professor Faculty of Humanities	Jun. 11, 2015~ Jun. 10, 2017	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SHAND, F. H. AUSTRALIA	Regulation of monocyte development in tumor-bearing mice	The University of Tokyo MATSUSHIMA, Kouji Professor Graduate School of Medicine	Nov. 11, 2015~ Nov. 10, 2017	Kanto Tokyo
SHAW, J. A. U.S.A.	Temporal organization and the distribution of information in Japanese speech	Keio University KAWAHARA, Shigeto Senior Assistant Professor The Institute of Cultural and Linguistic Studies	Jul. 1, 2015~ Jun. 30, 2016	Kanto Tokyo
SHEEDY, E. M. AUSTRALIA	Population genetics of ectomycorrhizal fungi in Japan with emphasis on the Ogasawara and Ryukyu Islands	National Museum of Nature and Science HOSAKA, Kentaro Researcher Department of Botany	Apr. 20, 2015~ Apr. 19, 2017	Kanto Ibaraki
SHULMAN, A. R. ARGENTINA	Taming single crystalline Mott insulator thin films for the prototype of Mott FET	National Institute of Advanced Industrial Science and Technology INOUE, Isao Senior Resarcher Electronics and Photonics Research Institute, Correlated Electronics Group	Oct. 26, 2015~ Oct. 25, 2017	Kanto Ibaraki
SIMBENI , A. ITALY	Franciscan missions to Asia. Art and propaganda of the Franciscan Order between Italy and East Asia in the Fourteenth Century	Rikkyo University KATO, Masue Professor College of Arts	Nov. 1, 2015~ Oct. 31, 2017	Kanto Tokyo
SINGH, T. INDIA	Interface Engineering of Efficient Environmental Friendly Perovskite Solar Cells	Toin University of Yokohama MIYASAKA, Tsutomu Professor Graduate School of Engineering	May. 19, 2015~ May. 18, 2017	Kanto Kanagawa
SINGH, M. K. INDIA	Development of the adaptive model of thermal comfort for office builings of India	The University of Tokyo OOKA, Ryoza Professor Institute of Industrial Science	Nov. 25, 2015~ Nov. 24, 2017	Kanto Tokyo
SNIJDERS, L. NETHERLANDS	The Information Structure of Discontinuous NPs	Waseda University OTOGURO, Ryo Associate Professor Faculty of Law	Nov. 29, 2015~ Jan. 28, 2017	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SODERZNIK, M. SLOVENIA	Detailed studies on microstructure-magnetic property relations of the Nd-Fe-B magnets	National Institute for Materials Science HONO, Kazuhiro Fellow Magnetic Materials Unit	Nov. 29, 2015~ Nov. 28, 2016	Kanto Ibaraki
SUBRAMANI, T. INDIA	Development of flexible silicon nanostructure solar cells	National Institute for Materials Science FUKATA, Naoki Group Leader International Center for Materials Nanoarchitectonics	Nov. 16, 2015~ Nov. 15, 2017	Kanto Ibaraki
TAKAHASHI, T. S. FRANCE	Elucidation of mechanisms for specific cleavage of K63-linked ubiquitin chains by BRCC36 complexes	The University of Tokyo FUKAI, Shuya Associate Professor Synchrotron Radiation Research Organization	Nov. 30, 2015~ Nov. 29, 2017	Kanto Tokyo
TAMBI, R. INDIA	Construction of an annotated neuropeptide database and prediction of their structural tendencies.	Tokyo University of Agriculture and Technology KURODA, Yutaka associate professor Institute of Engineering (Department of Biotechnology and Life Science)	May. 31, 2015~ May. 30, 2017	Kanto Tokyo
TAYLOR, R. J. UNITED KINGDOM	On-Chip Beam Steering and Shaping Using Photonic Crystal Surface Emitting Laser	The University of Tokyo TANEMURA, Takuo Associate Professor School of Engineering	Nov. 27, 2015~ Nov. 26, 2017	Kanto Tokyo
TEKKOUK, K. FRANCE	Advanced flat integrated millimeter-wave antenna systems for 5G heterogeneous networks and beyond	Tokyo Institute of Technology HIROKAWA, Jiro Professor Graduate School of Science and Engineering	Oct. 4, 2015~ Oct. 3, 2017	Kanto Tokyo
THEURKAUFF, J. FRANCE	Experimental statistical physics, microscopic study of the critical Casimir force	The University of Tokyo TANAKA, Hajime Professor Institute of Industrial Science	Apr. 13, 2015~ Apr. 12, 2017	Kanto Tokyo
THONGPRACHUM, A. THAILAND	Molecular surveillance, structural characterization, evolution of diarrheal virus and vaccine design	Nihon University HAYAKAWA, Satoshi Professor School of Medicine	May. 1, 2015~ Apr. 30, 2017	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
TONG, H. CHINA	Glass Transition and Jamming in Systems with Well-Controlled Disorder	The University of Tokyo TANAKA, Hajime Professor Institute of Industrial Science	Nov. 29, 2015~ Nov. 28, 2017	Kanto Tokyo
TRAORE, A. MALI	Diamond Metal Oxide Semiconductor Field Effect Transistor processing for high power applications	National Institute of Advanced Industrial Science and Technology YAMASAKI, Satoshi Invited Senior Researcher Advanced Power Electronics Research Center	May. 1, 2015~ Apr. 30, 2017	Kanto Ibaraki
TRIVITTAYASIL, V. THAILAND	Estimation of antioxidant capacity in agricultural produces by fluorescence fingerprint	National Agriculture and Bio-oriented Research Organization SUGIYAMA, Junichi Research Leader (Head) National Food Research Institute	Apr. 1, 2015~ Mar. 31, 2017	Kanto Ibaraki
TSAI, C.-H. TAIWAN	Rise and fall of the largest animals; baleen whales (Cetartiodactyla: Mysticeti)	National Museum of Nature and Science KOHNO, Naoki Chief Curator Department of Geology and Paleontology	Oct. 1, 2015~ Sep. 30, 2017	Kanto Ibaraki
UNNI, S. M. INDIA	Carbon alloy electro catalysts based on MOF precursor and high performance Pt free fuel cells	Tokyo Institute of Technology YAMAGUCHI, Takeo Professor Chemical Resources Laboratory	Nov. 29, 2015~ Nov. 28, 2017	Kanto Kanagawa
VALVERDE-MURILLO, E. SPAIN	DEVELOPMENT OF DIRECT METHODS FOR THE PREPARATION OF OPTICALLY ACTIVE TRIFLUOROMETHYLATED COMPOUNDS	RIKEN SODEOKA, Mikiko Chief Scientist Synthetic Organic Chemistry Laboratory	Nov. 9, 2015~ Nov. 8, 2017	Kanto Saitama
VIBORG, A. H. DENMARK	Structural analysis of galactosidases for understanding the prebiotic effects of beta-galactosides	The University of Tokyo FUSHINOBU, Shinya Professor Graduate School of Agricultural and Life Sciences	Jun. 1, 2015~ May. 31, 2017	Kanto Tokyo
WADELL, C. O. SWEDEN	Quantitative Plasmonic Sensing of Electron Beam Effect in Transmission Electron Microscopes	Tokyo Institute of Technology SANNOMIYA, Takumi Associate professor Department of Innovative and Engineered Materials	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo

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WANG, B. CHINA	Exploration of novel superconducting materials and pressure effect	The University of Tokyo UWATOKO, Yoshiya Professor The Institute for Solid State Physics	Apr. 1, 2015~ Mar. 31, 2017	Kanto Chiba
WANG, Y. CHINA	Photocatalysts/Functionalized -Graphene: Enhancing Charge Transport, Reactivity and Selectivity	The University of Tokyo FUGETSU, Bunshi Professor Dept of Technology management for innovation	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
WANG, L. CHINA	Environmental communication in responding to PM2.5 in contemporary China	The University of Tokyo SAKURA, Osamu Professor Interfaculty Initiative in Information Studies	Jun. 6, 2015~ Jun. 5, 2017	Kanto Tokyo
WANG, Z. CHINA	Developing new synthetic strategies of carbon-based non-precious metal electrocatalysts for energy conversion	National Institute for Materials Science YAMAUCHI, Yusuke Independent scientist International Center for Materials Nanoarchitectonics(MANA)	Nov. 24, 2015~ Nov. 23, 2017	Kanto Ibaraki
WANG, W.-G. CHINA	Structure-Function Analysis of Enzymes Involved in Complex Natural Product Biosynthesis	The University of Tokyo ABE, Ikuro Professor Graduate School of Pharmaceutical Sciences	Nov. 25, 2015~ Nov. 24, 2017	Kanto Tokyo
WEI, H. CHINA	Dissecting the neural circuit underlying odor-taste multisensory integration	RIKEN KAZAMA, Hokto Team Leader Brain Science Institute	Sep. 1, 2015~ Aug. 31, 2017	Kanto Saitama
WEINER, A. K. GERMANY	Selective mating, reproductive isolation and genetic divergence in foraminifera: understanding the nature and origin of protist species	Japan Agency for Marine-Earth Science and Technology KITAZATO, Hiroshi Director Project Team for Analyses of Changed in East Japan Marine Ecosystems	Oct. 1, 2015~ Sep. 30, 2017	Kanto Kanagawa
WIN, S. J. NEW ZEALAND	Characterization of pathogenic Th17 cells in autoimmune diseases	The University of Tokyo TAKAYANAGI, Hiroshi Professor Graduate school of Medicine	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
WITKOWSKI, N. P. U.S.A.	The Role of Asceticism in the Early Indian Buddhist Monastery	The University of Tokyo BABA, Norihisa Associate Professor Institute for Advanced Studies on Asia	Jun. 19, 2015~ Jun. 18, 2017	Kanto Tokyo
XU, D. CHINA	Study of germ-cell deficiency in hybrid fish and its use as recipients for germ-cell transplantation	Tokyo University of Marine Science and Technology TAKEUCHI, Yutaka Associate Professor Research Center for Advanced Science and Technology	Nov. 28, 2015~ Nov. 27, 2017	Kanto Chiba
YI, C. S. U.S.A.	Japanese -Language Exchanges During and After the Japanese Empire, 1920s-1950s	Waseda University TOEDA, Hirokazu Professor Faculty of Letters, Arts and Sciences	Aug. 27, 2015~ Aug. 26, 2016	Kanto Tokyo
YOON, J. KOREA (REP. OF KOREA)	Women's Representation in Local Parliaments in Japan: The Case of the Tokyo Metropolitan Assembly	Ochanomizu University SHIN, Ki-young Associate Professor Graduate School of Humanities and Sciences	Aug. 10, 2015~ Aug. 9, 2016	Kanto Tokyo
YU, J. CHINA	Preparation of V2O5-WO3/TiO2(-SiO2) deNOx catalyst from industrial H2TiO3 directly	National Institute of Advanced Industrial Science and Technology ZHANG, Zhanguo Chief Senior Researcher Research Institute of Energy Frontier, Hydrocarbon Conversion Process Group	Nov. 19, 2015~ Nov. 18, 2017	Kanto Ibaraki
ZANG, L. CHINA	Impact of the Internet on Japan-China Relations	The University of Tokyo TAKAHARA, Akio Professor Graduate Schools for Law and Politics	Oct. 8, 2015~ Oct. 7, 2017	Kanto Tokyo
ZHANG, W. AUSTRALIA	Developing graphene electrochemical sensors as early alert screening tools for algal toxin assessment	The University of Tokyo FURUMAI, Hiroaki Professor Graduate School of Engineering	Sep. 30, 2015~ Sep. 29, 2017	Kanto Tokyo
ZHANG, J. CHINA	Development of novel carbon material using ionic liquids as precursor	Yokohama National University WATANABE, Masayoshi Professor Faculty of Engineering	Oct. 26, 2015~ Oct. 25, 2017	Kanto Kanagawa

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ZHAO, G. CHINA	Constructing effective photocatalysis for CO ₂ reduction based on g-C ₃ N ₄ framework	National Institute for Materials Science YE, Jinhua Unit Director Environmental Remediation Materials Unit, Environment and Energy Materials Division	May. 7, 2015~ May. 6, 2017	Kanto Ibaraki
ZHU, L. CHINA	Development of binding growth factors by bio-orthogonal approach	RIKEN ITO, Yoshihiro Chief Scientist and Director Nano Medical Engineering Laboratory	Apr. 1, 2015~ Jun. 30, 2018	Kanto Saitama
ZHU, Y. CHINA	Study on high efficiency metal foam cooler for High Concentration Photovoltaic Thermal systems	The University of Tokyo DANG, Chaobin Associate Professor Graduate School of Frontier Sciences	Nov. 26, 2015~ Nov. 25, 2017	Kanto Chiba