

Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Gunma

Tochigi

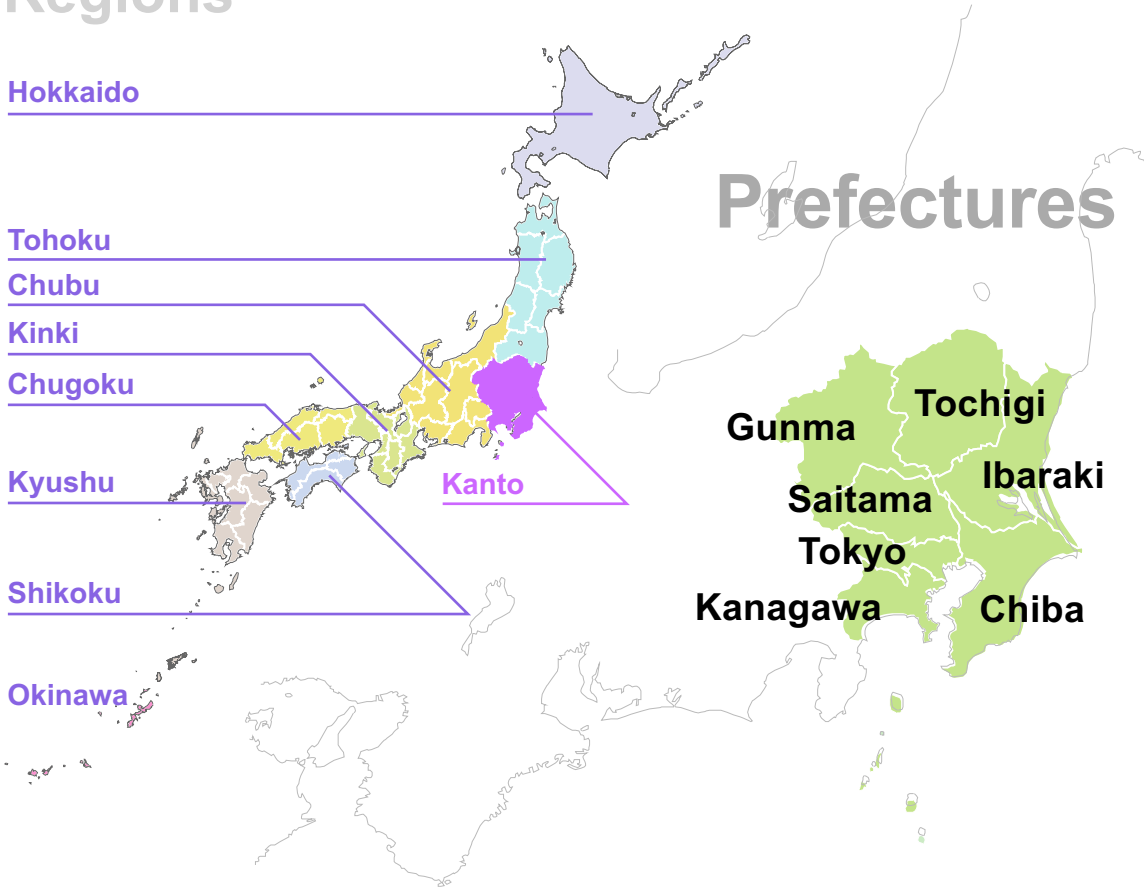
Saitama

Ibaraki

Tokyo

Kanagawa

Chiba



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2014 Kanto

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
HAN, M. CHINA	Investigating the interactions between antipsychotic drugs and intracellular signaling pathways	Chiba University HASHIMOTO, Kenji Professor Center for Forensic Mental Health	Nov. 1, 2014~ Oct. 31, 2015	Kanto Chiba
YAO, J. CHINA	3D concentration measurement of micro particles by PT and clarification of flow characteristics	Chiba University TAKEI, Masahiro Professor Graduate School of Engineering	Oct. 1, 2014~ Sep. 30, 2016	Kanto Chiba
KIEREPKO, R. POLAND	Artificial radionuclides as markers of the Fukushima impact on the environment and human health	National Institute of Radiological Sciences SAHOO, Sarata Senior Researcher Fukushima Restoration Support Headquarters	Nov. 24, 2014~ Nov. 23, 2016	Kanto Chiba
CALLAND, R. UNITED KINGDOM	Combining T2K Beam and SK Atmospheric Data to Constrain the Neutrino Mass Hierarchy and CP Violation	The University of Tokyo MARTENS, Kai Associate Professor Kavli Institute for the Physics and Mathematics of the Universe	Nov. 2, 2014~ Nov. 1, 2016	Kanto Chiba
QUACH, J. Q. AUSTRALIA	Quantum metamaterials	The University of Tokyo OSHIKAWA, Masaki Professor Institute for Solid State Physics	Apr. 24, 2014~ Apr. 23, 2016	Kanto Chiba
TIAN, Z. CHINA	"Single Crystal Study of Quantum Spin Liquid State in Transition Metal Compounds"	The University of Tokyo NAKATSUJI, Satoru Associated Professor Institute for Solid State Physics	Apr. 1, 2014~ Mar. 31, 2016	Kanto Chiba
YGER, F. FRANCE	Feature learning for decision model when data are distributed differently in time	The University of Tokyo SUGIYAMA, Masashi Professor Graduate School of Frontier Sciences Department of Complexity Science and Engineering	Apr. 1, 2014~ Sep. 30, 2015	Kanto Chiba
WANG, H. CHINA	Roles of regulated secretory pathways in acquired immune responses	National University Corporation Gunma University IZUMI, Tetsuro Professor Institute for Molecular and Cellular Regulation	Apr. 1, 2014~ Mar. 31, 2016	Kanto Gunma

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
JYSKE, T. M. FINLAND	Localization and quantification of bioactive stilbene glucosides in Norway spruce bark.	Forestry and Forest Products Research Institute KURODA, Katsushi Senior Researcher Department of Wood Properties	Nov. 30, 2014~ Nov. 29, 2016	Kanto Ibaraki
ZAMBELLI, L. FRANCE	Work on the T2K neutrino beamline and flux predictions for improved oscillation measurements	High Energy Accelerator Research Organization HASEGAWA, Takuya Professor Institute of Particle and Nuclear Studies	Apr. 12, 2014~ Apr. 11, 2016	Kanto Ibaraki
NANDA, A. K. DENMARK	Characterizing candidate genes to improve rice performance on zinc-deficient soils	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Researcher Crop, Livestock and Environment Division	Sep. 8, 2014~ Sep. 7, 2016	Kanto Ibaraki
NESTLER, J. GERMANY	Investigations of the influence of candidate genes on root growth and tolerance to phosphate deficiency in rice (<i>Oryza sativa</i> L.)	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Researcher Crop, Livestock and Environment Division	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki
PUJOL, V. FRANCE	Influence of the rhizosphere and root microbiome on phosphorus uptake in rice	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Scientist Crop, Livestock and Environment Division	Sep. 8, 2014~ Sep. 7, 2016	Kanto Ibaraki
KUMAR, G. INDIA	Dual-fuel production using the biogas-fed photo-reactor including granulated microalgae	National Institute for Environmental Studies KOBAYASHI, Takuro Researcher Center for Material Cycles and Waste Management Research	Aug. 21, 2014~ Aug. 20, 2016	Kanto Ibaraki
JIA, T. CHINA	Interfacial microstructure and the strain state of ferroelectric heterostructures	National Institute for Materials Science KIMURA, Hideo Group Leader Environment and Energy Materials Research Division, Optical and Electronic Materials Unit	Sep. 30, 2014~ Sep. 29, 2016	Kanto Ibaraki
OH, H. KOREA (REP. OF KOREA)	Modulation of cytosolic DNA receptor targeting DNA adjuvant by nanoparticles	National Institute for Materials Science HANAGATA, Nobutaka Director Nanotechnology Innovation Station	Sep. 1, 2014~ Aug. 31, 2016	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
PAKDEL, A. IRAN	Synthesis of Novel 2D Boron-Based Nanosystems and their Thermoelectric Energy Conversion Application	National Institute for Materials Science MORI, Takao Group Leader WPI Center for Materials Nanoarchitectonics (MANA)	Nov. 30, 2014~ Nov. 29, 2016	Kanto Ibaraki
TYNELL, T. P. FINLAND	Thermoelectric Properties of Nanostructured Thin Films Fabricated with Molecular Beam Epitaxy	National Institute for Materials Science MORI, Takao Group Leader MANA-Nanomaterial Unit	May. 1, 2014~ Apr. 30, 2016	Kanto Ibaraki
WANG, J. CHINA	Theoretical study of photocatalytic activities on graphene-like material/TiO2 interfaces	National Institute for Materials Science UMEZAWA, Naoto Senior researcher Environmental Remediation Materials Unit	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki
GARAIOVA, M. SLOVAKIA	Study of ricinoleic acid secretion in the yeast Schizosaccharomyces pombe	National Institute of Advanced Industrial Science and Technology UEMURA, Hiroshi Chief Senior Researcher Bioproduction Research Institute	Aug. 18, 2014~ Jan. 17, 2016	Kanto Ibaraki
NISKANEN, I. O. FINLAND	Measurement of complex refractive index of solid by X-ray holography	National Institute of Advanced Industrial Science and Technology HIBINO, Kenichi Senior Researcher National Metrology Institute of Japan, Lengths and Dimensions Division, Length Standards Section	Oct. 24, 2014~ Oct. 23, 2015	Kanto Ibaraki
ZHANG, Z. CHINA	Design and Security Evaluation of Real-World Cryptographic Protocols in Imperfect Implementations	National Institute of Advanced Industrial Science and Technology HANAOKA, Goichiro Group Leader Research Institute for Secure Systems, Research Group for Innovative Cryptography	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki
ZHOU, R. CHINA	A novel therapy for pancreatic cancer with cancer stem cell-specific differentiation-inducing drugs	National Institute of Advanced Industrial Science and Technology KURISAKI, Akira Team Leader Research Center for Stem Cell Engineering	Nov. 10, 2014~ Nov. 9, 2016	Kanto Ibaraki
CASCO ROBLES, M. M. NICARAGUA	Functional analysis of Pax6 in adult newt retinal regeneration by transgenesis	University of Tsukuba CHIBA, Chikafumi Associate Professor Faculty of Life and Environmental Sciences	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHINONE, P. GERMANY	Cognitive model of subjective agency. Rehabilitation and the integration of body and mind	University of Tsukuba SUZUKI, Kenji Associate Professor Faculty of Engineering, Information and Systems	Apr. 1, 2014~ Mar. 31, 2015	Kanto Ibaraki
LEE, M. KOREA (REP. OF KOREA)	Unraveling the molecular basis of hippocampal function improvement by voluntary resistance running	University of Tsukuba SOYA, Hideaki Professor Faculty of Health and Sport Sciences	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki
MCEOWN, K. S. CANADA	Investigating the effects of sleep length on cognitive flexibility versus emotional regulation	University of Tsukuba LAZARUS, Michael Associate Professor International Institute for Integrative Sleep Medicine	Nov. 28, 2014~ Nov. 27, 2016	Kanto Ibaraki
NEMETH, E. HUNGARY	Optimization of NCoIE7 based artificial nucleases with intramolecular control mechanism as potential tools for safe DNA-editing	University of Tsukuba NAGATA, Kyosuke President	Nov. 27, 2014~ Nov. 26, 2016	Kanto Ibaraki
O'DAY, R. CANADA	Networked Volunteerism: The techno-social dimensions of disaster recovery	University of Tsukuba UCHIYAMADA, Yasushi Professor Faculty of Humanities and Social Sciences	Aug. 25, 2014~ Aug. 24, 2016	Kanto Ibaraki
OH, S. KOREA (REP. OF KOREA)	Construction of Liver Rehabilitation Program for Non-Alcoholic Fatty Liver Disease by Exercise	University of Tsukuba SHODA, Junichi Professor Faculty of Medicine	Sep. 1, 2014~ Aug. 31, 2016	Kanto Ibaraki
SO, R. KOREA (REP. OF KOREA)	Establishment of the exercise program for weight-loss with activation of irisin	University of Tsukuba TANAKA, Kiyoji Professor Faculty of Health and Sport Sciences	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki
WEI, R.-J. CHINA	Field-induced electronic switching in heterometallic coordination polymers	University of Tsukuba OSHIO, Hiroki Professor Faculty of Pure and Applied Sciences	Nov. 10, 2014~ Nov. 9, 2016	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
HUANG, H. CHINA	Piezo-driven in situ nanoindentation for fabricating micro-structured surfaces	KEIO UNIVERSITY YAN, Jiwang Professor Faculty of Science and Technology	Sep. 1, 2014~ Aug. 31, 2016	Kanto Kanagawa
PINEDA ZUMARAN, J. PERU	Operationalising the notions of social inclusion and ecological performance within routine practice: the case of public space provision in Peruvian cities	Keio University RADOVIC, Darko Professor Department of System Design Engineering, Faculty of Science and Technology	Oct. 1, 2014~ Sep. 30, 2016	Kanto Kanagawa
PAUS, P. CZECH	Numerical simulation of curve dynamics with application to dislocation dynamics and chemical reactions	Meiji University YAZAKI, Shigetoshi Associate Professor School of science and technology	Sep. 4, 2014~ Sep. 3, 2015	Kanto Kanagawa
FRANCIOSINI, A. ITALY	Study of the role of the SCFCFK1 ubiquitin ligase in cell size control in <i>Arabidopsis thaliana</i>	RIKEN SUGIMOTO, Keiko Team Leader Center for Sustainable Resource Science	Oct. 10, 2014~ Oct. 9, 2016	Kanto Kanagawa
LUGINBUEHL, J. F. SWITZERLAND	Regulatory Logic Controlling Neuronal Cell Reprogramming	RIKEN SHIN, Jay Unit Leader Cell Conversion Technology Unit	Oct. 25, 2014~ Oct. 24, 2016	Kanto Kanagawa
YASMIN, N. PAKISTAN	Roles of Runx in DC subset differentiation and dissection of TGFb signals in T cell subsets	RIKEN TANIUCHI, Ichiro Group Director Center for Integrative medical Sciences	Apr. 1, 2014~ Mar. 31, 2016	Kanto Kanagawa
PIRIH, P. SLOVENIA	Sensory, neural and behavioural basis of intraspecific recognition in the Angled Sunbeam butterfly	The Graduate University for Advanced Studies ARIKAWA, Kentaro Professor School of Advanced Sciences	Nov. 27, 2014~ Nov. 26, 2016	Kanto Kanagawa
YAM, C. UNITED KINGDOM	Automatic Design of Low-Thrust Multiple Gravity Assists Trajectories in Multi-Body Systems	The Institute of Space and Astronautical Science, Japan Aerospace Exploration Agency KAWAKATSU, Yasuhiro Associate Professor	Sep. 12, 2014~ Sep. 11, 2016	Kanto Kanagawa

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
WIRMVEM, M. J. CAMEROON	Characterization of water resources in the urban cities of Douala and Yaounde in Cameroon	Tokai University OHBA, Takeshi Professor School of Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Kanagawa
JAFARI SONGHORI , M. IRAN	Patterned interactions in complex organizations and decision making process	Tokyo Institute of Technology TERANO , Takao Professor Interdisciplinary Graduate School of Science and Engineering	Sep. 11, 2014~ Sep. 10, 2016	Kanto Kanagawa
NADEEM , A. CANADA	A Universal Model for Swash Zone Beach Profile Change based on Sediment Diameter Tests	Yokohama National University SUZUKI , Takayuki Associate Professor Urban Innovation	Jul. 16, 2014~ Jul. 15, 2016	Kanto Kanagawa
HALDER, S. GERMANY	Communication using auditory P300-BCI in severely motor impaired people	National Rehabilitation Center for Persons with Disabilities KANSAKU, Kenji Chief Department of Rehabilitation for Brain Functions	Nov. 30, 2014~ Nov. 29, 2015	Kanto Saitama
CHEN, Y.-K. TAIWAN	Deciphering autistic spectrum disorder by global translational analysis in dendritic spine	RIKEN TANAKA, Motomasa Team Leader Brain Science Institute	Nov. 30, 2014~ Nov. 29, 2016	Kanto Saitama
CHIPMAN, P. H. CANADA	Heterosynaptic plasticity in hippocampal cell assemblies	RIKEN GODA, Yukiko Senior Team Leader Lanoratory for Synaptic Plasicity and Connectivity	Nov. 1, 2014~ Oct. 31, 2016	Kanto Saitama
KISS, G. G. HUNGARY	The measurement of β -delayed neutron emission probabilities for neutron-rich unstable nuclei (BRIKENcollaboration) will provide information for modeling the astrophysical r process	RIKEN SAKURAI, Hiroyoshi Chief Scientist Nishina Cener for Accelerator – Based Science	Nov. 30, 2014~ Nov. 29, 2016	Kanto Saitama
LARSSON, E. O. SWEDEN	Radiation protection by utilization of space grade particle astrophysics detector techniques	RIKEN CASOLINO, Marco Team Leader EUSO Team	Oct. 16, 2014~ Oct. 15, 2016	Kanto Saitama

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LUCHETTI, A. ITALY	Neural basis of the emotional gating of memory	RIKEN HAYASHI, Yasunori Team leader Brain Science Institute	Dec. 15, 2014~ Dec. 14, 2016	Kanto Saitama
PRADHAN, K. INDIA	Electronic and Magnetic Reconstructions at Transition Metal Oxide Heterointerfaces	RIKEN YUNOKI, Seiji Associate Chief Scientist Computational Condensed Matter Physics Laboratory	Sep. 1, 2014~ Nov. 29, 2014	Kanto Saitama
PUENNER, F. GERMANY	Development of Catalytic Asymmetric Oxidative Enolate Coupling Reactions	RIKEN SODEOKA, Mikiko Chief Scientist Synthetic Organic Chemistry Laboratory	Apr. 1, 2014~ Mar. 31, 2016	Kanto Saitama
REPONEN, M. H. FINLAND	Resonance ionization spectroscopy of exotic tungsten and osmium isotopes	RIKEN WADA, Michiharu Team Leader Nishina Center for Accelerator-Based Science	Aug. 9, 2014~ Aug. 8, 2016	Kanto Saitama
SIMA, F. N. ROMANIA	Advanced pulsed laser technologies for creation of functional materials	RIKEN SUGIOKA, Koji Unit Leader RIKEN Center for Advanced Photonics	Jul. 2, 2014~ Jul. 1, 2015	Kanto Saitama
STEPHENBECK, D. UNITED KINGDOM	Investigating the robustness of the new N=34 'magic number' in exotic nuclei beyond Ca-54	RIKEN SAKURAI, Hiroyoshi Chief Scientist Nishina Center for Accelerator-Based Science	Oct. 16, 2014~ Oct. 15, 2016	Kanto Saitama
STUHL, L. HUNGARY	Study of anti-analog giant dipole resonances on unstable tin isotopes	RIKEN SASANO, Masaki research scientist Nishina Center	Apr. 24, 2014~ Apr. 23, 2016	Kanto Saitama
ZHANG, P. CHINA	Majorana fermions in nanowires and their potential device applications	RIKEN NORI, Franco Group Director Center for Emergent Matter Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Saitama

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
GOIT, C. S. NEPAL	Advanced Mechanical Interface for Nonlinear Soil-Foundation Systems Supporting High-Rise Buildings	Saitama University SAITOH, Masato Associate Professor Graduate School of Science and Engineering	Mar. 1, 2015~ Feb. 28, 2017	Kanto Saitama
SONG, W. KOREA (REP. OF KOREA)	Rock durability evaluation to biological weathering; case studies at Japanese and Korean heritages	Saitama University OGUCHI, Chiaki Associate Professor Graduate School of Science and Engineering	Oct. 1, 2014~ Sep. 30, 2016	Kanto Saitama
LIN, P.-H. TAIWAN	Industry Investigation and Industry Statistics in Japanese Taiwan	Hitotsubashi University SATO, Masahiro professor Institute of Economic Research	Nov. 4, 2014~ Nov. 3, 2016	Kanto Tokyo
WAN, W. T. U.S.A.	Regional Solutions to Proliferation	Hitotsubashi University AKIYAMA, Nobumasa Professor Graduate School of Law	Aug. 20, 2014~ Aug. 19, 2016	Kanto Tokyo
TINELLO, M. ITALY	A study of the bakumatsu and early Meiji periods through the lens of the Ryukyuan missions to Japan	Hosei University YAKA, Munehiko Director Institute of Okinawan Studies	Sep. 1, 2014~ Aug. 31, 2016	Kanto Tokyo
BUDISANTOSO, T. NETHERLANDS	New functions of C1q family molecules in the synapse maturation.	KEIO UNIVERSITY YUZAKI, Michisuke Professor Department of Neurophysiology School of Medicine	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
OVERBY, A. NORWAY	Development of naturally-occurring isothiocyanate-diet for chemoprevention of gastric cancer	Kitasato University NAKAMURA, Masahiko Associate Professor School of Pharmacy Division of Pathophysiology	Oct. 10, 2014~ Oct. 9, 2016	Kanto Tokyo
NORDSTROM, J. K. SWEDEN	History, Modernity, mass culture, and social criticism in the films P.C.L. during the 1930s	Meiji Gakuin University DOMENIG, Roland Associate Professor Faculty of Letters	Nov. 1, 2014~ Oct. 31, 2016	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
BAO, Y.-M. CHINA	Development of a Lewis acid/carbene cooperative catalyst	Microbial Chemistry Research Foundation SHIBASAKI, Masakatsu Director Institute of Microbial Chemistry	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
ZHANG, K. CHINA	Development and Application of Database for Supporting Kids Design Product	National Institute of Advanced Industrial Science and Technology NISHIDA, Yoshifumi Team Leader Digital Human Research Center	Nov. 24, 2014~ Nov. 23, 2016	Kanto Tokyo
SOMLATA INDIA	Analysis of phosphatidylinositol phosphate signaling in pathogenesis of Entamoeba histolytica	National Institute of Infectious Diseases NOZAKI, Tomoyoshi Director Department of Parasitology	Nov. 26, 2014~ Nov. 25, 2016	Kanto Tokyo
TAGUCHI, A. T. U.S.A.	Signaling dynamics of the redox-linked cell proliferation system involving the prokaryotic mitoNEET	Nippon Medical School IWASAKI, Toshio Group Leader and Lecturer Department of Biochemistry and Molecular Biology	Oct. 21, 2014~ Apr. 20, 2016	Kanto Tokyo
RENOUST, B. A. FRANCE	Visual analytics of large multi-modal document collections	Research Organization of Information and Systems SATO, Shin'ichi Professor National Institute of Informatics	Sep. 15, 2014~ Sep. 14, 2016	Kanto Tokyo
AN, J. CHINA	Role of extracellular HMGB1 in inflammatory diseases and infection	The University of Tokyo TANIGUCHI, Tadatsugu Project Professor Institute of Industrial Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
ANTONOVA, D. V. BULGARIA	Pirin Tea Metabolomics: Probe into the Metabolite Profiling of Sideritis scardica Griseb	The University of Tokyo ABE, Ikuro Professor Graduate School of Pharmaceutical Sciences	Nov. 27, 2014~ Nov. 26, 2016	Kanto Tokyo
BEROYA-EITNER, M. A. PHILIPPINES	Integration of Vulnerability Reduction Factors in Flood Damage Assessment	The University of Tokyo TAKEUCHI, Kazuhiko Professor Integrated Research System for Sustainability Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo

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CHIARO, G. ITALY	Experimental analysis and prediction of failure mechanisms of liquefiable soils in sloped ground	The University of Tokyo KIYOTA, Takashi Associate Professor Institute of Industrial Science	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
CHIKKADE, P. INDIA	Catalysis to Realize Conceptually-New Efficient Synthesis of Drug Lead Molecules	The University of Tokyo KANAI, Motomu Professor Graduate School of Pharmaceutical Sciences	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
DANG, T. Q. VIET NAM	Organic colloid-facilitated cesium-137 transport through polluted soils in Fukushima	The University of Tokyo NISHIMURA, Taku Professor Graduate School of Agricultural and Life Sciences	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
DELAMARRE, A. FRANCE	Growth and Characterization of Intermediate Band Solar Cells	The University of Tokyo SUGIYAMA, Masakazu Associate Professor School of Engineering	Apr. 11, 2014~ Apr. 10, 2016	Kanto Tokyo
GAO, J. CHINA	Rational fabrications of unconventional POM-based functional MOFs and cage materials	The University of Tokyo FUJITA, Makoto Professor Graduate School of Engineering	Jul. 19, 2014~ Jul. 18, 2016	Kanto Tokyo
GINES, G. FRANCE	Swarm behaviors with DNA-programmed beads	The University of Tokyo FUJII, Teruo Professor Institute of Industrial Science	Apr. 8, 2014~ Apr. 7, 2016	Kanto Tokyo
HAEUSERMANN, R. SWITZERLAND	Development and verification of a physics based integrated circuit simulator for organic semiconductors	The University of Tokyo TAKEYA, Jun Professor Graduate School of Frontier Sciences	Sep. 1, 2014~ Feb. 29, 2016	Kanto Tokyo
HUNG, S.-W. TAIWAN	Molecular dynamics investigation of nanoscale dynamic wetting	The University of Tokyo SHIOMI, Junichiro Associate Professor School of Engineering	Nov. 30, 2014~ Nov. 29, 2016	Kanto Tokyo

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JEHL, Z. FRANCE	Realization of Hot Carrier Solar Cells with quantum dots as selective contacts and nanophotonic trapping of photons	The University of Tokyo OKADA, Yoshitaka Professor Research Center for Advanced Science and technology	Nov. 28, 2014~ Nov. 27, 2016	Kanto Tokyo
JENSEN, R. T. DENMARK	The possibility of direct perceptual knowledge of other minds	The University of Tokyo ISHIHARA, Kohji Associate Professor the Graduate School of Arts and Sciences	Nov. 10, 2014~ Nov. 9, 2015	Kanto Tokyo
KLOTZ, D. GERMANY	Comprehensive Impedance Modelling of SOFC Composite Cathodes Applying both Mixed Ionic Electronic and purely Ionic Conducting Materials	The University of Tokyo SHIKAZONO, Naoki Professor Institute of Industrial Science	May. 19, 2014~ May. 18, 2015	Kanto Tokyo
KOTAGIRI, V. R. INDIA	Development of Supramolecular Living Polymerization	The University of Tokyo AIDA, Takuzo Professor Graduate School of Engineering	Nov. 1, 2014~ Oct. 31, 2016	Kanto Tokyo
KUMAR , P. INDIA	To identify knowledge gaps on loss and damage by salt water intrusion for better adaptive management	The University of Tokyo TAKEUCHI, Kazuhiko Professor Integrated Research System for Sustainability Science (IR3S)	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
KWON, J. KOREA (REP. OF KOREA)	A Study of Protoplanetary Disks with high-resolution circular polarimetry	The University of Tokyo TAMURA, Motohide Professor Graduate School of Science	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
LAVOINE, N. M. FRANCE	Preparation of thermoresponsive nanocelluloses and their medical applications	The University of Tokyo ISOGAI, Akira Professor Graduate School of Agricultural and Life Sciences	Apr. 24, 2014~ Apr. 23, 2016	Kanto Tokyo
LEE, G. KOREA (REP. OF KOREA)	Reorganization of Urban Spaces in Seoul and Tokyo during the Modern Transition Period	The University of Tokyo ITO, Takeshi Professor School of Engineering	May. 30, 2014~ May. 29, 2016	Kanto Tokyo

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LEE, S. NEW ZEALAND	Pattern and process in language evolution	The University of Tokyo IHARA, Yasuo Lecturer Graduate School of Science	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
LEE, J.-L. TAIWAN	The Japanese body between borders (1870s-1945)	The University of Tokyo HANEDA, Masashi Professor Institute for Advanced Studies on Asia	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
LIN, C.-Y. TAIWAN	Treatment of intractable brain disease using brain-targeting delivery of therapeutic nucleic acids	The University of Tokyo ITAKA, Keiji Associate Professor Graduate School of Medicine	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
LOIK, N. D. RUSSIA FEDERATION	Discovery of isoform-selective macrocycles that inhibit human propyl-4-hydroxylases	The University of Tokyo SUGA, Hiroaki Professor Graduate School of Science	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
MAZARI-ARRIGHI, E. L. FRANCE	Development of a microfluidic system to encapsulate cellular tissue for the cell transplantation	The University of Tokyo TAKEUCHI, Shoji Professor Institute of Industrial Science	Nov. 13, 2014~ Nov. 12, 2016	Kanto Tokyo
MCMILLAN, D. G. NEW ZEALAND	Mapping biological proton pathways in novel membrane architectures	The University of Tokyo NOJI, Hiroyuki Professor Graduate School of Engineering	Nov. 26, 2014~ Nov. 25, 2016	Kanto Tokyo
MENENDEZ SANCHEZ, J. SPAIN	Precision nuclear calculations for dark matter searches, double-beta decay and exotic nuclei	The University of Tokyo OTSUKA, Takaharu Professor Graduate School of Science	Nov. 25, 2014~ Nov. 24, 2016	Kanto Tokyo
MOHAMMED, A. J. ETHIOPIA	A Decomposable Social-Ecological Systems approach for analyzing decentralized forest governance	The University of Tokyo INOUE, Makoto Professor Graduate School of Agricultural and Life Sciences	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo

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PERCHE, F. FRANCE	Development of intracellular-targeted polymeric carriers for siRNA delivery to P-Body	The University of Tokyo MIYATA, Kanjiro Associate Professor Graduate School of Medicine	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
PHAM, G. Q. VIET NAM	Development of an integrated approach to assess flood risk in Vietnam under climate change impacts	The University of Tokyo HANAKI, Keisuke Professor Graduate School of Engineering	Nov. 22, 2014~ Nov. 21, 2016	Kanto Tokyo
SCHMIDT, B. M. GERMANY	Encapsulation of non-planar polycyclic aromatic hydrocarbons leading to new properties and reactivities	The University of Tokyo FUJITA, Makoto Professor Graduate School of Engineering, Department of Applied Chemistry	Jun. 6, 2014~ Jun. 5, 2016	Kanto Tokyo
SHANG, R. CHINA	Catalytic asymmetric synthesis based on iron-catalyzed C-H bond activation	The University of Tokyo NAKAMURA, Eiichi Professor Graduate School of Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
SHEN, W. CHINA	Nitrous oxide reducing microorganisms in upland soil: Isolation and application to mitigation	The University of Tokyo SENOO, Keishi Professor Graduate School of Agricultural and Life Sciences	Nov. 30, 2014~ Nov. 29, 2016	Kanto Tokyo
SRISWASDI, S. THAILAND	Recent Independent Whole-Genome Duplications Highlight Mechanisms and Evolutionary Impacts of WGD	The University of Tokyo IWASAKI, Wataru Associate Professor Graduate School of Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
SUN, Y. CHINA	Enhancement of Tc and Jc in bulk iron-chalcogenide superconductors	The University of Tokyo TAMEGAI, Tsuyoshi Associate Professor School of Engineering	Jul. 3, 2014~ Jul. 2, 2016	Kanto Tokyo
SZIDAROVSKY, T. J. HUNGARY	Dynamics of a hydrogen molecule in a molecular complex in intense laser fields	The University of Tokyo YAMANOUCI, Kaoru Professor Graduate School of Science	Oct. 14, 2014~ Oct. 13, 2016	Kanto Tokyo

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TAN , A. MALAYSIA	Biomimetic Microvascular Chip for Therapeutic Investigation of Anti-atherosclerotic Agents	The University of Tokyo MATSUNAGA, Yukiko Project Lecturer Institute of Industrial Science	May. 20, 2014~ May. 19, 2016	Kanto Tokyo
TOPOLINSKI, B. A. GERMANY	Supramolecular chemistry of multiply cyclometallated non-planar aromatic hydrocarbons	The University of Tokyo SHIONOYA, Mitsuhiko Professor Graduate School of Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
WATSON , I. J. AUSTRALIA	Measurement of the CKM angle ϕ_3 with the Belle II detector at Super KEKB	The University of Tokyo AIHARA, Hiroaki Professor Graduate School of Science	Sep. 1, 2014~ Aug. 31, 2016	Kanto Tokyo
WU, R. TAIWAN	Cross-correlations of the star-formation tracers between Spitzer, AKARI, and Herschel	The University of Tokyo ONAKA, Takashi Professor Graduate School of Science	Jun. 14, 2014~ Jun. 13, 2016	Kanto Tokyo
YOUNG, J. T. U.S.A.	The dynamical properties and evolutionary understanding of signal transduction networks	The University of Tokyo KANEKO, Kunihiko Professor the Graduate School of Arts and Sciences	Nov. 28, 2014~ Nov. 27, 2016	Kanto Tokyo
AZAM, M. M. BANGLADESH	Environmental Governance and Towards A Climate Compatible post-2015 SDGs: The Context of LDCs	Tokyo Institute of Technology KANIE, Norichika Associate Professor Graduate School of Decision Science and Technology	Nov. 26, 2014~ Nov. 25, 2016	Kanto Tokyo
BUI, T. Q. VIET NAM	Fracture analysis of advanced functional and structural composite materials	Tokyo Institute of Technology HIROSE, Soichi Professor Graduate School of Information Science and Engineering	Apr. 18, 2014~ Apr. 17, 2016	Kanto Tokyo
DAS, S. K. INDIA	Elucidation of photon upconversion mechanism in ionic liquids by the studies of molecular dynamics	Tokyo Institute of Technology MURAKAMI, Yoichi Associate Professor Graduate School of Science and Engineering	Nov. 12, 2014~ Nov. 11, 2016	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
DOAN, H. VIET NAM	Development and application of fluidic optical devices by using transient lens effect	Tokyo Institute of Technology SATO, Isao Professor Graduate School of Science and Engineering	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
HERBSCHLEB, E. D. NETHERLANDS	Silicon gate-around nanorods for telecommunication applications	Tokyo Institute of Technology ODA, Shunri Professor Quantum Nanoelectronics Research Center	Nov. 1, 2014~ Oct. 31, 2016	Kanto Tokyo
HOQUE, A. R. BANGLADESH	Economic Valuation and Mapping of Mangrove Ecosystem Functions and Services in Bangladesh Coasts	Tokyo Institute of Technology NADAOKA, Kazuo Professor Graduate School of Information Science and Engineering	Jun. 5, 2014~ Jun. 4, 2016	Kanto Tokyo
LIU, X. CHINA	Investigating threshold phenomena in hadronic effective field theories	Tokyo Institute of Technology OKA, Makoto Professor Graduate School of Science and Engineering	Nov. 5, 2014~ Nov. 4, 2016	Kanto Tokyo
OKITASARI, M. INDONESIA	Addressing the Local Environmental Governance: Institutional Architecture for Indonesian Green Economy Policy Initiatives	Tokyo Institute of Technology KANIE, Norichika Associate Professor Graduate School of Decision Science and Technology	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
VARQUEZ, A. G. PHILIPPINES	Expansion of urban meteorological advancements to megacities in developing countries	Tokyo Institute of Technology KANDA, Manabu Professor Graduate School of Science and Engineering	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
WITHAYACHUMNANKUL, W. THAILAND	Dynamic leaky-wave antennas for ultrafast terahertz communications	Tokyo Institute of Technology ASADA, Masahiro Professor Interdisciplinary Graduate School of Science and Engineering	Nov. 30, 2014~ Nov. 29, 2016	Kanto Tokyo
NEDELESCU, H. U.S.A.	Functional neuronal circuitry between the cerebellum, thalamus and basal ganglia for dystonia	Tokyo Medical and Dental University SUGIHARA, Izumi Professor School of Medical and Dental Sciences	Nov. 28, 2014~ Nov. 27, 2016	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
AXELSSON, M. SWEDEN	Understanding black hole accretion using new X-ray satellite data: Suzaku and Astro-H	Tokyo Metropolitan University OHASHI , Takaya Professor Faculty of Science and Engineering	Dec. 4, 2014~ Dec. 3, 2016	Kanto Tokyo
AKHTAR, N. BANGLADESH	Combined effects of ozone and salt stress on Bangladeshi cultivars of rice	Tokyo University of Agriculture and Technology IZUTA, Takeshi Professor Institute of Agriculture	Sep. 28, 2014~ Sep. 27, 2016	Kanto Tokyo
BONNET, V. FRANCE	Minimum measured-input models for the evaluation of human motor ability	Tokyo University of Agriculture and Technology VENTURE, Gentiane Associate Professor Dept. of Mechanical Systems Engineering	Nov. 12, 2014~ Nov. 11, 2016	Kanto Tokyo
MALHAT, F. M. EGYPT	Development of an assessment system for pesticide run-off and residue from/in agricultural soils	Tokyo University of Agriculture and Technology WATANABE, Hirozumi Professor Institute of Agriculture	May. 16, 2014~ May. 15, 2016	Kanto Tokyo
BARBIERI, F. ITALY	Culture and global market. Dynamics of reception, circulation and promotion of Japanese and Italian literary works.	Tokyo University of Foreign Studies WADA, Tadahiko Professor Institute of Global Studies	Nov. 28, 2014~ Nov. 27, 2016	Kanto Tokyo
MAJHI, S. K. INDIA	Application of germ cell transfer for the propagation of endangered and cultured fish species	Tokyo University of Marine Science and Technology SAKAMOTO, Takashi Associate Professor Graduate School of Marine Science and Technology	Nov. 26, 2014~ Nov. 25, 2016	Kanto Tokyo
CHIARI, L. ITALY	Studies of inner-shell ionization by positronium impact	Tokyo University of Science NAGASHIMA, Yasuyuki Professor Faculty of Science Division II	May. 15, 2014~ May. 14, 2016	Kanto Tokyo
COATES , J. H. AUSTRALIA	Migration, Mediation and Politics: understanding China-Japan relations through migrant material practice	Waseda University Liu - Farrer, Gracia Professor Graduate School of Asia-Pacific Studies	Sep. 1, 2014~ Aug. 31, 2016	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
GEILHORN, B. U. GERMANY	Negotiating Nuclear Disaster-Japanese Theater after 3.11	Waseda University TAKEMOTO, Mikio Professor Faculty of Letters, Arts and Sciences	May. 3, 2014~ May. 2, 2016	Kanto Tokyo
JAERISCH, J. K. GERMANY	Thermodynamic formalism and geometry of Kleinian groups	Waseda University MATSUZAKI, Katsuhiko Professor Faculty of Education and Integrated Arts and Sciences	Nov. 1, 2014~ Oct. 31, 2016	Kanto Tokyo
SHORT, G. J. U.S.A.	Framework for Efficient and Painless CALL System Development	Waseda University KONDO, Mariko Professor Faculty of International Research and Education	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
TROVATO, G. ITALY	Design and customisation of acceptable robots for employment in societies	Waseda University TAKANISHI, Atsuo Professor Dept. of Modern Mechanical Engineering	Nov. 30, 2014~ Nov. 29, 2016	Kanto Tokyo