

Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Gunma

Tochigi

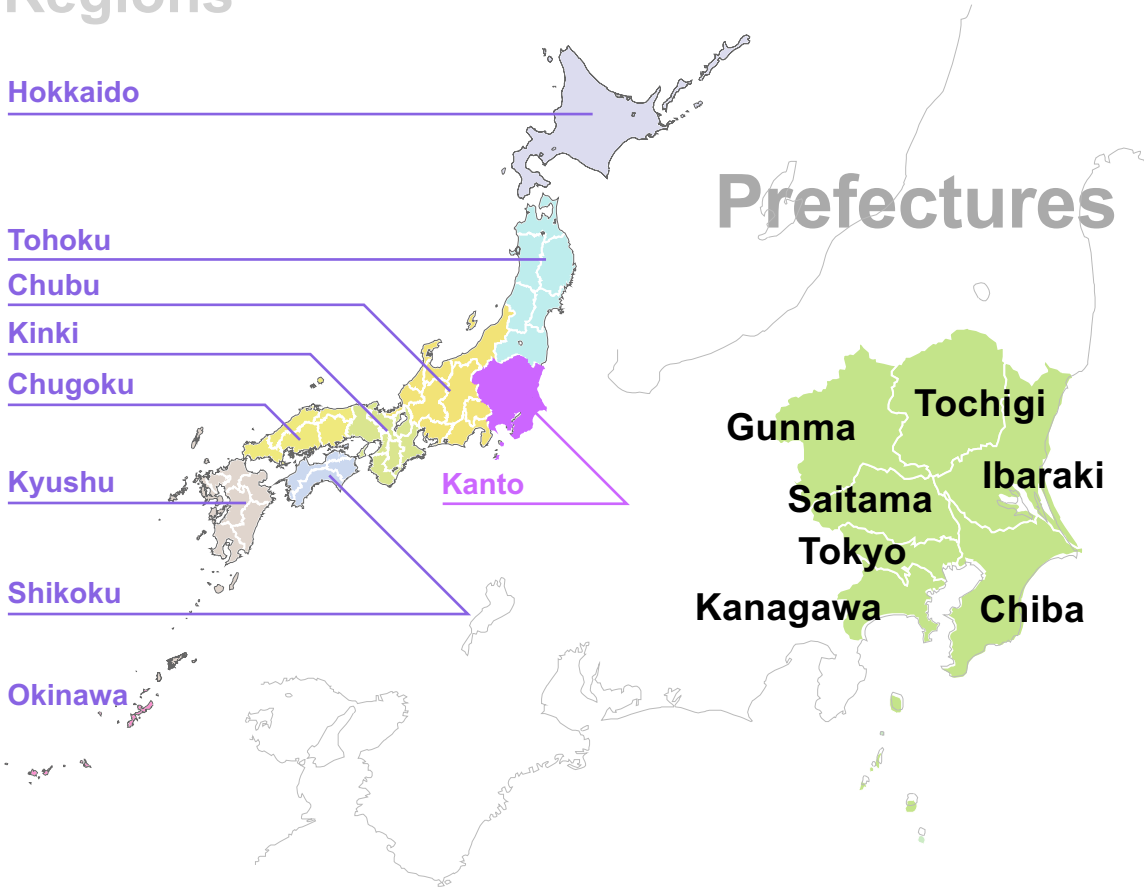
Ibaraki

Saitama

Tokyo

Kanagawa

Chiba



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2009 Kanto

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ABBARCHI, M. ITALY	Spectroscopic investigation of semiconductor nanostructures, and photonic crystal microcavities	National Institute for Materials Science SAKODA, Kazuaki Managing Director Quantum Dot Research Center	Sep. 1, 2009~ Aug. 31, 2010	Kanto Ibaraki
ABDELFATTAH, M. S. EGYPT	Discovery of bioactive marine natural products targeting cancer-related signaling pathways	Chiba University ISHIBASHI, Masami Professor Graduate School of Pharmaceutical Sciences	Sep. 30, 2009~ Sep. 29, 2011	Kanto Chiba
AKHTER, M. S. BANGLADESH	Crop Parameters Assimilation using Information Technology and Remote Sensing Technology	Research Organization of Information and Systems AIDA, Kento Professor National Institute of Informatics	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
ALBERIZZI, V. L. ITALY	The Role of Kanbun Kundoku in the History of Japanese Language	The University of Tokyo TSUKIMOTO, Masayuki Professor Graduate School of Humanities and Sociology	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
ALI, A. PAKISTAN	Molecular analysis of the host determinant in potyviral genes	Utsunomiya University NATSUAKI, Tomohide Professor Faculty of Agriculture	Nov. 30, 2009~ Nov. 29, 2011	Kanto Tochigi
ALIM, M. A. BANGLADESH	Study on functional analyses of tick protease inhibitors and their application	National Agriculture and Food Research Organization TSUJI, Naotoshi Senior Researcher National Institute of Animal Health	Sep. 25, 2009~ Sep. 24, 2011	Kanto Ibaraki
ANTHONY, J. K. INDIA	Efficient organic inorganic hybrid nanomaterials for photonic devices	The University of Electro-Communications KATSURAGAWA, Masayuki Associate Professor	Nov. 4, 2009~ Nov. 3, 2011	Kanto Tokyo
ANTOINE, R. FRANCE	We want to study fluids flows (air and water) within Piton de La Fournaise volcano (Reunion Island, France) and Mihara Mont (Japan) and their implications for the thermal budget and volcanic hazards	The University of Tokyo KURITA, Kei Professor Earthquake Research Institute	Nov. 20, 2009~ Nov. 19, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ANTWI, E. K. GHANA	Integrating GIS and Remote Sensing for Assessing the Rates, Causes and Impact of Land Use/Land Cover Changes in the Regions of Ghana	The University of Tokyo TAKEUCHI, Kazuhiko Deputy Executive Director Integrated Research Sustainability Science	Sep. 1, 2009~ Aug. 31, 2011	Kanto Tokyo
ARCADIAS, R. FRANCE	Minimal free resolutions of modules over rings of linear differential operators, hypergeometric systems	Tokyo Woman's Christian University Oaku, Toshinori Professor School of Arts and Sciences	Oct. 31, 2009~ Jul. 30, 2011	Kanto Tokyo
AUDIGANE, L. M. FRANCE	Cellular interplay between cardiomyocytes and cardiac fibroblasts in heart failure	The University of Tokyo NAGAI, Ryoza Professor Graduate School of Medicine	Apr. 10, 2009~ Apr. 9, 2011	Kanto Tokyo
BAKRY, A. S. EGYPT	Treatment of dentin hypersensitivity with bioactive glass film formation	Tokyo Medical and Dental University TAGAMI, Junji Professor	Sep. 1, 2009~ Aug. 31, 2011	Kanto Tokyo
BALLMER, S. W. SWITZERLAND	Reduction of quantum noise for the 3rd-generation gravitational wave detectors	National Institutes of Natural Sciences KAWAMURA, Seiji Associate Professor National Astronomical Observatory of Japan	Aug. 25, 2009~ Nov. 24, 2009	Kanto Tokyo
BANWELL, E. F. UNITED KINGDOM	Synthetic Control of a Protein to Produce Nano-rings for Quantum Wires and Fluorescent Nanotubes	Tokyo Institute of Technology ARISAKA, Fumio Associate Professor Graduate School of Bioscience and Biotechnology	Apr. 6, 2009~ Jun. 30, 2010	Kanto Kanagawa
BARONE, G. ITALY	Stochastic wind analysis of multi-degree-of-freedom systems equipped with nonlinear viscous dampers	Tokyo Polytechnic University TAMURA, Yukio Professor Faculty of Engineering	Nov. 17, 2009~ Nov. 16, 2011	Kanto Kanagawa
BERTELTSEN, R. G. DENMARK	The Role and Potential of Universities in the South for Sustainable Development and as 'Information and Resource Bridges' to the North	Tokyo Institute of Technology NAKAJIMA, Hideto Associate Professor Graduate School of Decision Science & Technology	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
BHOBE, P. A. INDIA	A systematic study of the electronic structure and magnetic properties of transition metal nitrides	The University of Tokyo SHIN, Shik Professor Institute for Solid State Physics	Apr. 1, 2009~ Mar. 31, 2011	Kanto Chiba
BODENDORFER, M. A. SWITZERLAND	The localization and suppression of a microwave leak on the p10 ECR ion engine	Japan Aerospace Exploration Agency KUNINAKA, Hitoshi Professor Japan Aerospace Exploration Agency	Apr. 2, 2009~ Apr. 1, 2011	Kanto Kanagawa
BRICKER, J. D. U.S.A.	Observations and modeling of turbulence, river plumes, and harmful algae blooms in Tokyo Bay	Tokyo University of Marine Science and Technology YAMAZAKI, Hidekatsu Professor Faculty of Marine Science and Technology	Sep. 1, 2009~ Feb. 19, 2010	Kanto Tokyo
BRONS, L. L. NETHERLANDS	The role of natural language in theory formation and knowledge exchange in the social sciences	Nihon University IIDA, Takashi Professor College of Humanities and Sciences	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
BRUHN-FUJIMOTO, H. GERMANY	Hamilton cycles in infinite graphs, and characterisation of t-perfect graphs	Nihon University SAITO, Akira Professor College of Humanities and Sciences	Oct. 1, 2009~ Sep. 30, 2010	Kanto Tokyo
CAO, Y. CHINA	Role of adipocyte Foxo1 in the regulation of energy metabolism and aging	Research Institute, International Medical Center of Japan KASUGA, Masato Director-General, Research Institute	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
CASTEL, E. FRANCE	Crystal growth of dielectric, piezoelectric and ferroelectric materials	National Institute for Materials Science SHIMAMURA, Kiyoshi Group Leader Optronic Materials Center	Nov. 28, 2009~ Nov. 27, 2011	Kanto Ibaraki
CHAVALI, V. INDIA	Laboratory experiment of speciation: species segregation from Drosophila hybrid	University of Tsukuba SAWAMURA, Kyoichi Assistant Professor Graduate School of Life and Environmental Sciences	Nov. 11, 2009~ Nov. 10, 2011	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHEN, H. CHINA	Development of Integrated Multi-scale Simulation System for Micro/Nanoscience	Tokyo Institute of Technology HAGIWARA, Ichiro Professor Graduate School of Science and Engineering	Aug. 13, 2009~ Aug. 12, 2011	Kanto Tokyo
CHEN, S. CHINA	Development of Novel Donor-Acceptor Compounds for Organic Electronics	Tokyo Institute of Technology YAMASHITA, Yoshiro Professor Interdisciplinary Graduate School of Science and Engineering	Nov. 16, 2009~ Nov. 15, 2011	Kanto Kanagawa
CHENTIR, M.-T. ALGERIA	Physical and Electrical Characterization of Mn-BFO, BFO-PZT and BZT-PZT Materials for New Generation Fe-RAM Capacitors	Tokyo Institute of Technology FUNAKUBO, Hiroshi Associate Professor Department of Innovative and Engineered Materials	Nov. 26, 2009~ Nov. 25, 2011	Kanto Kanagawa
CHEUNG, A. K. AUSTRALIA	The analysis of innate immune response against latent infection of cytomegalovirus	The University of Tokyo TANIGUCHI, Tadatsugu Professor Graduate School of Medicine and Faculty of Medicine	Sep. 1, 2009~ Aug. 31, 2011	Kanto Tokyo
CHIEN, Y. TAIWAN	A sociolinguistic research on the remnants of Japanese in Taiwan and Korea	The University of Tokyo OGOSHI, Naoki Professor Graduate School of Arts and Sciences	Aug. 1, 2009~ Jul. 31, 2011	Kanto Tokyo
CHIKH ALI, M. S. SYRIA	Analyses of the mutation producing highly diversity of Potato virus Y in Syria	Utsunomiya University NATSUAKI, Tomohide Professor Faculty of Agriculture	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tochigi
CHO, J. KOREA (REP. OF KOREA)	Research on the volume conjecture of knots	Waseda University MURAKAMI, Jun Professor Faculty of Science and Engineering	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
CHOI, S. KOREA (REP. OF KOREA)	The development of high field insert coil using high-Tc superconductor for 30 T class NMR magnet	National Institute for Materials Science KIYOSHI, Tsukasa Group Leader Superconducting Materials Center	Oct. 31, 2009~ Oct. 30, 2011	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHUNG, K. CHINA	The role of the proto-oncogene Evi1 (Ecotropic viral integration site-1) in neurogenesis	RIKEN MOORE, Adrian Unit Leader Brain Science Institute Moore Research Unit	Sep. 15, 2009~ Sep. 14, 2011	Kanto Saitama
COMBE, E. FRANCE	Realism in virtual reality: parameters which influence size perception	RIKEN FUJII, Naotaka Laboratory Head BSI	Nov. 2, 2009~ Nov. 1, 2011	Kanto Saitama
CROYDON, S. A. BULGARIA	A Case Study of Policy Decision-Making: The Re-introduction of Jury System in Japan	The University of Tokyo KATO, Junko Professor Graduate School of Law & Politics	Nov. 2, 2009~ Nov. 1, 2011	Kanto Tokyo
DAS, S. C. BANGLADESH	Establishment of effective vegetation bio-shield for sustainable management of river bank and coast	Saitama University TANAKA, Norio Professor Graduate School of Science and Engineering	Apr. 10, 2009~ Apr. 9, 2011	Kanto Saitama
DAUNAY, B. FRANCE	Integrated Closed/Open Microfluidics for droplet control and manipulation	The University of Tokyo FUJITA, Hiroyuki Professor Institute of Industrial Science	Oct. 15, 2009~ Oct. 14, 2011	Kanto Tokyo
DE FELICE, A. ITALY	Probing the origin of dark energy based on modified gravity and particle physics	Tokyo University of Science TSUJIKAWA, Shinji Associate Professor Department of Physics	Sep. 29, 2009~ Sep. 28, 2011	Kanto Tokyo
DENG, Z. CHINA	Study of Superconducting Tidal Turbine System	Tokyo University of Marine Science and Technology IZUMI, Mitsuru Professor Faculty of Marine Technology	Oct. 5, 2009~ Oct. 4, 2011	Kanto Tokyo
DESHPANDE, S. A. INDIA	Tri-trophic interactions among the braconid wasp, the host moth and the host tea plant	University of Tsukuba KAINOH, Yooichi Associate Professor Graduate School of Life and Environmental Sciences	Oct. 1, 2009~ Sep. 30, 2010	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
DOLL, C. N. UNITED KINGDOM	Global urban scaling laws: Towards defining a new urban geography	The University of Tokyo ONISHI, Takashi Professor School of Engineering	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
DONG, J. CHINA	Construction of human antibody phage display library and development of novel diagnostic OS-IA chip	The University of Tokyo UEDA, Hiroshi Associate Professor	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
DUAN, G. CHINA	Molecular physiological analysis of rice As transport and accumulation using varietal differences	The University of Tokyo FUJIWARA, Toru Professor Graduate School of Agricultural and Life Sciences	Nov. 18, 2009~ Nov. 17, 2011	Kanto Tokyo
DUNE, C. L. FRANCE	Active whole-body motion driven by visual search and manipulation for human robots	National Institute of Advanced Industrial Science and Technology YOSHIDA, Eiichi Leader, Cooperative Research Team Intelligent Systems Research Insititue	Jul. 4, 2009~ Jul. 3, 2011	Kanto Ibaraki
ERIKSSON, C. G. SWEDEN	Proteomic studies and MALDI imaging of functional molecules involved in axon growth and guidance	RIKEN KAMIGUCHI, Hiroyuki Lab Head Brain Science Institute	Nov. 29, 2009~ Nov. 28, 2011	Kanto Saitama
ERNQVIST, M. O. SWEDEN	Management of technological innovation and competitive advantage in the Japanese video game industry	The University of Tokyo BABA, Akira Professor Interfaculty Initiative in Information Studies	Nov. 25, 2009~ Nov. 24, 2011	Kanto Tokyo
EURENIUS, K. E. SWEDEN	Characterization of novel materials for proton research	The University of Tokyo YAMAGUCHI, Shu Professor School of Engineering	Nov. 28, 2009~ Nov. 27, 2011	Kanto Tokyo
EVERITT, M. S. UNITED KINGDOM	A comparative numerical study of error propagation in quantum information processing architectures	National Institute of Informatics NEMOTO, Kae Associate Professor National Institute of Informatics	Nov. 26, 2009~ Nov. 25, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
FABUSORO, E. NIGERIA	Socio-Cultural & Institutional Factors in Agricultural Development in Africa: Lessons from Japan	The University of Tokyo MARUYAMA, Makoto Professor Graduate School of Arts and Sciences	Nov. 25, 2009~ Nov. 24, 2011	Kanto Tokyo
FAN, Y. CHINA	Preparation and nano-structural characterization of new chitin nanofibers, and their applications	The University of Tokyo ISOGAI, Akira Professor Graduate School of Agricultural and Life Sciences	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
FENG, H. CHINA	Investigating the roles of p62 interacting protein KFB14 during osteoclast differentiation	Tokyo Medical and Dental University TAKAYANAGI, Hiroshi Professor Graduate School	Apr. 9, 2009~ Apr. 8, 2011	Kanto Tokyo
FENG, Z. CHINA	Mechanistic understandings of apoplastic protection against increased ozone flux in plants	The University of Tokyo KOBAYASHI, Kazuhiko Professor Graduate School of Agricultural and Life Sciences	Apr. 13, 2009~ Apr. 12, 2011	Kanto Tokyo
FERRAS FONT, M. SPAIN	Local Speaker-Discriminative Feature Processing for Recognition Tasks	Tokyo Institute of Technology FURUI, Sadaoki Professor Graduate School of Information Science and Engineering	Nov. 14, 2009~ Nov. 13, 2010	Kanto Tokyo
FRALEIGH, M. P. U.S.A.	Producing Literary Chinese in Japan's Long Nineteenth Century	The University of Tokyo CAMPBELL, Robert Professor Graduate School of Arts and Science	Jul. 12, 2009~ Dec. 11, 2010	Kanto Tokyo
GARINO, Y. ITALY	Development of novel high voltage prototype based on diamond p-n junction for high power application	National Institute for Materials Science KOIZUMI, Satoshi Senior Researcher Sensor Materials Center	Sep. 6, 2009~ Sep. 5, 2011	Kanto Ibaraki
GASPARATOS, A. GREECE	Biofuels as ecosystem services: Understanding tradeoffs and addressing sustainability issues in the developing world	The University of Tokyo MINATO, Takayuki Associate Professor Graduate School of Frontier Sciences	Sep. 1, 2009~ Aug. 31, 2011	Kanto Chiba

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
GEETHA, M. INDIA	Economic Impact Assessment of Climate Change on Indian Agriculture: A Ricardian Approach	The University of Tokyo TAKEUCHI, Kazuhiko Deputy Executive Director Integrated Research System for Sustainability Science (IR3S)	Oct. 26, 2009~ Oct. 25, 2011	Kanto Tokyo
GHASEMI, H. IRAN	Next Generation Prediction of Earthquake Ground Motion based on Dense Observations and Simulations	The University of Tokyo KOKETSU, Kazuki Professor Earthquake Research Institute	May. 1, 2009~ Apr. 30, 2011	Kanto Tokyo
HALL, J. M. U.S.A.	Experimental Japanese Film, 1910-2010	Meiji Gakuin University SAITOH, Ayako Professor Faculty of Letters	Apr. 29, 2009~ Apr. 28, 2011	Kanto Tokyo
HASSAN, M. CANADA	Development of a New Fault-Tolerant Hybrid Cable-Actuated Manipulator For Robot-Assisted Minimally-Invasive MRI-Guided Surgery	The University of Tokyo SAKUMA, Ichiro Professor Graduate School of Engineering	Jul. 28, 2009~ Jan. 13, 2010	Kanto Tokyo
HE, H.-Z. CHINA	A Contrastive Study of Chinese Characters in Chinese and Japanese	Waseda University SASAHARA, Hiroyuki Professor Graduate School of Social Sciences	Nov. 18, 2009~ Nov. 17, 2011	Kanto Tokyo
HOLOTOVA, J. SLOVAKIA	Research on the key period of the evolution of Okinawa material culture and its diversity. Global vision of the Okinawan archaeology in the context of Japan and East Asia	Hosei University YAKA, Munehiko Professor Faculty of Law	Aug. 10, 2009~ Aug. 9, 2011	Kanto Tokyo
HONG, S. TAIWAN	Succession and Transfer of Technology in Taiwan's Economic Development: A Study of Machine Industry	The University of Tokyo TAJIMA, Toshio Professor The Institute of Social Science	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
ISLAM, M. M. BANGLADESH	Novel method for analyzing residues forming epitope regions in Dengue Envelope Glyco protein E	Tokyo University of Agriculture and Technology KURODA, Yutaka Associate professor Institute of Symbiotic Science and Technology	Sep. 17, 2009~ Sep. 16, 2011	Kanto Tokyo

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JAEGER, H. GERMANY	Re-valuing places and practices of Urban Resistance: the case of contemporary Tokyo	Hosei University JINNAI, Hidenobu Professor Faculty of Engineering & Design	Nov. 15, 2009~ Nov. 14, 2011	Kanto Tokyo
JAYAMANI, J. INDIA	Development of ultrahigh strength nanocrystalline Al alloys	National Institute for Materials Science HONO, Kazuhiro Fellow Magnetic Materials Center	May. 14, 2009~ May. 13, 2011	Kanto Ibaraki
Ji, Q. CHINA	Control the Hollow Mesoporous Silica Structure for Application of Drug Therapy	National Institute for Materials Science ARIGA, Katsuhiko Principal Investigator World Premier International Research Center for Materials Nanoarchitectonics	Sep. 4, 2009~ Sep. 3, 2011	Kanto Ibaraki
JIMENEZ AQUINO, A. SPAIN	Development of catalytic asymmetric reactions using chiral alkaline earth metal complexes	The University of Tokyo KOBAYASHI, Shu Professor Graduate School of Science	Aug. 31, 2009~ Aug. 30, 2011	Kanto Tokyo
JUHASZ, M. HUNGARY	To apply Li ⁺ ion attachment mass spectrometry in various clinical, pharmaceutical areas	Meisei University FUJII, Toshihiro Professor Faculty of Sciences and Engineering	May. 14, 2009~ May. 13, 2011	Kanto Tokyo
JUSTER, J.-C. FRANCE	Research on the transmission of the dances of the crop rites of Okinawa main island	Hosei University YAKA, Munehiko Professor Faculty of Law	Nov. 1, 2009~ Oct. 31, 2011	Kanto Tokyo
KAFI, A. M. BANGLADESH	Development of a bioluminescent probe for visualizing G-protein-coupled signal transduction	The University of Tokyo OZAWA, Takeaki Professor Graduate School of Science	Sep. 28, 2009~ Sep. 27, 2011	Kanto Tokyo
KAO, P.-W. AUSTRALIA	Supersymmetry in grobal T-Duality	Keio University MAEDA, Yoshiaki Professor Faculty of Science and Technology	Sep. 28, 2009~ Sep. 27, 2011	Kanto Kanagawa

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
KAVASI, N. HUNGARY	Development of passive thoron progenies measuring unit	National Institute of Radiological Sciences ISHIKAWA, Tetsuo Senior Researcher Environmental Radiation Effects Research Group	Nov. 26, 2009~ Nov. 25, 2011	Kanto Chiba
KAWSAR, S. A. BANGLADESH	Glycomics Study of Novel Lectins Purified from Marine Invertebrates Living in Japan and Bangladesh	Yokohama City University OZEKI, Yasuhiro Associate Professor	Sep. 7, 2009~ Sep. 6, 2011	Kanto Kanagawa
KIM, C. KOREA (REP. OF KOREA)	Dimensionality and carrier-carrier interactions in clean quantum well and wire semiconductor lasers	The University of Tokyo AKIYAMA, Hidefumi Associate Professor Institute for Solid State Physics	Oct. 1, 2009~ Sep. 30, 2011	Kanto Chiba
KIM, E. KOREA (REP. OF KOREA)	Study on the Intellectual Property and the Development of Traditional Conflict of Laws System	The University of Tokyo ISHIGURO, Kazunori Professor Graduate Schools for Law and Politics	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
KIM, H.-E. KOREA (REP. OF KOREA)	Inscribing Racial Boundaries: German Medicine, Japanese Anthropology, and Physicians and the Move	The University of Tokyo ICHINOKAWA, Yasutaka Professor Graduate School of Arts & Sciences	Nov. 29, 2009~ Mar. 28, 2011	Kanto Tokyo
KIM, J. KOREA (REP. OF KOREA)	Accuracy and significance of the meta-stereotypes between the Japanese and Koreans	Hitotsubashi University MURATA, Koji Professor Graduate school of social sciences	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
KIM, K. KOREA (REP. OF KOREA)	The potential of environment-friendly agriculture for job creation	The University of Tokyo IKEMOTO, Yukio Professor Institute of Oriental Culture	Sep. 1, 2009~ Aug. 31, 2011	Kanto Tokyo
KIM, Y. KOREA (REP. OF KOREA)	Development of Advanced Molecular Transformations by Carbon-Nitrogen Bond Activation	Gakushuin University NAKAMURA, Hiroyuki Professor Faculty of Science	Nov. 30, 2009~ Nov. 29, 2011	Kanto Tokyo

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KIRILIN, G. RUSSIA FEDERATION	Simulating hadron collider events using effective field theory	High Energy Accelerator Research Organization HAGIWARA, Kaoru Professor Institute of Particle and Nuclear Studies	Nov. 1, 2009~ Oct. 31, 2011	Kanto Ibaraki
LAFFIN, C. C. CANADA	Bridging the Gap: Strategies for Translating Premodern Japanese Historical Materials and Terminology	The University of Tokyo YOSHIDA, Sanae Professor The Historiographical Institute	Jun. 20, 2009~ Jun. 19, 2011	Kanto Tokyo
LAINE, A. FRANCE	Multi-model study of the Northern hemisphere storm track variability in different climates	The University of Tokyo NAKAMURA, Hisashi Associate Professor Graduate School of Science	Nov. 16, 2009~ Nov. 15, 2011	Kanto Tokyo
LASAS, A. LITHUANIA	The Role of Historical-Psychological Legacies in the Global Governance of Ethnic Conflicts: the Case of Kosovo Independence	The University of Tokyo TAKEUCHI, Kazuhiko Deputy Executive Director Integrated Research System for Sustainability Science	Sep. 14, 2009~ Sep. 13, 2011	Kanto Tokyo
LAVENDER, A. P. AUSTRALIA	Effects of ageing and exercise on single motor units and motor cortical function.	The University of Tokyo NAKAZAWA, KIMITAKA Professor Graduate School of Arts and Sciences	Oct. 16, 2009~ Oct. 15, 2011	Kanto Tokyo
LEE, J.-I. KOREA (REP. OF KOREA)	The development of the new treatment for articular cartilage using cultured chondrocytes	Tokai University SATOU, Masato Associate Professor Department of Orthopaedic Surgery, Surgical Science, School of Medicine	Apr. 1, 2009~ Feb. 28, 2010	Kanto Kanagawa
LEE, J. KOREA (REP. OF KOREA)	Evaluation of human comfort and application to the environmental planning	Chiba University MIYAZAKI, Yoshifumi Professor	Sep. 1, 2009~ Aug. 31, 2011	Kanto Chiba
LEE, T. KOREA (REP. OF KOREA)	Functionalization of conducting polymers coated self-assembled silver nanowires by ionic liquid	Yokohama National University WATANABE, Masayoshi Professor Graduate School of Engineering	Oct. 5, 2009~ Oct. 4, 2011	Kanto Kanagawa

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LEE, H. S. CANADA	Design of stimuli-responsive gene transfer agents based on nanocarriers loaded with a dendrimeric photosensitizer	The University of Tokyo KATAOKA, Kazunori Professor Graduate School of Engineering	Aug. 24, 2009~ Aug. 23, 2011	Kanto Tokyo
LENGAGNE, S. FRANCE	Real time generation of dynamical motion in acyclic multi-contact 3D motion with impacts	National Institute of Advanced Industrial Science and Technology YOSHIDA, Eiichi Leader of Cooperative Research Team Intelligent Systems Research Institute	Oct. 30, 2009~ Oct. 29, 2011	Kanto Ibaraki
LENNERFORS, T. T. SWEDEN	The Ethical and cultural Dimensions of Supplier Relationships in Emerging Economies	Meiji University MURATA, Kiyoshi Professor School of Commerce	Sep. 1, 2009~ Mar. 31, 2010	Kanto Tokyo
LI, H. CHINA	A STUDY OF KOREAN RESIDENTS IN CHINA AFTER the Second World War	The University of Tokyo TONOMURA, Masaru Associate Professor Graduate School of Arts and Sciences	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
LI, M. CHINA	Effect of lubricant on decompression and flow boiling process in transcritical CO2 heat pump cycle	The University of Tokyo DANG, Chaobin Assistant Professor	Apr. 1, 2009~ Mar. 31, 2011	Kanto Chiba
LI, M. CHINA	Genetic and applied studies on flavonoid accumulation in green cocoon strains of the silkworm.	The University of Tokyo SHIMADA, Toru professor Graduate School of Agricultural and Life Sciences	Sep. 23, 2009~ Sep. 22, 2011	Kanto Tokyo
LI, W. CHINA	Studies on the role of strigolactones in environmental regulation of rice tillering	RIKEN YAMAGUCHI, Shinjiro Team Leader Cellular Growth & Development Research	Apr. 21, 2009~ Apr. 20, 2011	Kanto Kanagawa
LI, W. CHINA	The gene therapy of postoperative ischemia reperfusion injury of flap and expanded flap	Tokyo Medical and Dental University SHINOMIYA, Kenichi Professor Department of Ohtopedic Surgery	Aug. 29, 2009~ Aug. 28, 2010	Kanto Tokyo

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LI, X. CHINA	Biological signal molecule-loaded mesoporous composite adjuvant for cancer vaccination	National Institute of Advanced Industrial Science and Technology ITO, Atsuo Research Group Leader Human Technology Research Institute, Advanced Biomaterials Group	Apr. 1, 2009~ Mar. 31, 2012	Kanto Ibaraki
LI, X. CHINA	Micro patterns fabrication using nano-pastes prepared by laser ablation in a liquid medium	National Institute of Advanced Industrial Science and Technology KOSHIZAKI, Naoto Leader Nanosystem Research Institute High Interface Area Nanostructure Group	Jul. 16, 2009~ Jul. 15, 2011	Kanto Ibaraki
LI, X. CHINA	Development of a hyperspectral imaging system for detection and assessment of rice blast disease	Tokyo University of Agriculture and Technology SAKAI, Kenshi Professor Institute of Symbiotic Science and Technology	Nov. 25, 2009~ Nov. 24, 2011	Kanto Tokyo
LIN, X. NEW ZEALAND	Develop an automated system for accurately harvesting and implanting follicular units	The University of Tokyo LIAO, Hongen Associate Professor Graduate School of Engineering	Oct. 13, 2009~ Oct. 12, 2011	Kanto Tokyo
LIOTTA, S.-J. A. ITALY	Development of System for Producing Complex Forms through the Use of Smart Materials and Japanese Traditional Pattern Design	The University of Tokyo KUMA, Kengo Professor Graduate School of Engineering	Nov. 3, 2009~ Nov. 2, 2011	Kanto Tokyo
LIU, G. CHINA	Quiver, deformations and Hopf algebras	University of Tsukuba MASUOKA, Akira Associate Professor Graduate School of Pure and Applied Sciences	Nov. 22, 2009~ Nov. 21, 2011	Kanto Ibaraki
LIU, H. AUSTRALIA	Development of transformation systems in Eustoma grandiflorum	National Agriculture and Food Research Organization OMIYA, Akemi Team Leader National Institute of Floriculture Science	Nov. 24, 2009~ Nov. 23, 2010	Kanto Ibaraki
LIU, S. CHINA	Development of advanced nanomaterials by inorganic hybridization of cellulose	The University of Tokyo WADA, Masahisa Associate Professor Graduate School of Agricultural and Life Sciences	Nov. 6, 2009~ Nov. 5, 2011	Kanto Tokyo

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LIU, X. CHINA	Formation of organic aerosol and its physical and chemical characteristics in East Asia	The University of Tokyo KONDO, Yutaka Professor Research Center for Advanced Science and Technology	Nov. 4, 2009~ Nov. 3, 2011	Kanto Tokyo
LIU, X. CHINA	Elucidation of defense signaling mechanism downstream of rice blast resistance gene	National Institute of Agrobiological Resources TAKATSUJI, Hiroshi Head Division of Plant Sciences	Oct. 18, 2009~ Oct. 17, 2011	Kanto Ibaraki
LIU, X. CHINA	Moss d15N for monitoring the deposition of urban-derived NOx and NHx in western Tokyo area, Japan	Tokyo University of Agriculture and Technology KOBA, Keisuke Associate Professor Institute of Symbiotic Science and Technology	Nov. 11, 2009~ Nov. 10, 2011	Kanto Tokyo
LIU, Y.-R. CHINA	Understanding the nature of new exotic heavy-quark hadrons through dynamics analysis	Tokyo Institute of Technology OKA, Makoto Professor Graduate School of Science and Engineering	Aug. 26, 2009~ Aug. 25, 2011	Kanto Tokyo
LOHWACHARIN, J. THAILAND	Fate and transport of black carbon in aquatic environments	The University of Tokyo TAKIZAWA, Satoshi Professor Graduate School of Engineering	Nov. 30, 2009~ Nov. 29, 2011	Kanto Tokyo
LONG, X. CHINA	Study of Cancer Therapy by Mesenchymal Stem Cells using Quantum-dot Multi-color Labeling	National Institute of Advanced Industrial Science and Technology UEMURA, Toshimasa Group Leader Nanosystem Research Institute, Nano-Biomedical Technology Group	Nov. 20, 2009~ Nov. 19, 2011	Kanto Ibaraki
LOTSTEDT, E. V. SWEDEN	Fundamental theory on mechanisms of proton acceleration in molecules by intense laser fields	The University of Tokyo YAMANOUCHI, Kaoru Professor Graduate School of Science	Sep. 14, 2009~ Sep. 13, 2011	Kanto Tokyo
MAHATA, P. INDIA	Chemical Reactions and Properties of Encapsulated Complexes in the Pores of Coordination Networks	The University of Tokyo FUJITA, Makoto Professor Graduate School of Engineering	Nov. 29, 2009~ Nov. 28, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
MD. HASANUZZAMAN BANGLADESH	Human-Robot Natural Interaction by Combining Gesture and Speech Commands	Research Organization of Information and Systems INAMURA, Tetsunari Associate Professor National Institute of Informatics	Nov. 25, 2009~ Nov. 24, 2011	Kanto Tokyo
MOHAN, S. INDIA	Jc improvement & elucidation of pairing symmetry in FeAs superconductors by magneto-optical imaging	The University of Tokyo TAMEGAI, Tsuyoshi Associate Professor School of Engineering	Nov. 25, 2009~ Nov. 24, 2011	Kanto Tokyo
MONDAL, J. A. INDIA	Study of Ultrafast Dynamics at Interfaces Using Novel Nonlinear Spectroscopy	RIKEN TAHARA, Tahei Chief Scientist Molecular Spectroscopy Laboratory	May. 19, 2009~ May. 18, 2011	Kanto Saitama
MONTAGNE, K. P. FRANCE	Methodology for in vitro engineering of thick tissues supplied by a functional micro-vasculature	The University of Tokyo SAKAI, Yasuyuki Professor Institute of Industrial Science	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
MORENO-PENARANDA, R. SPAIN	Foods for the Future: Challenges and Opportunities for International Development Cooperation in Sustainable Urban Food Systems	Tokyo Institute of Technology NAKAJIMA, Hideto Associate Professor Graduate School of Decision Science and Technology	Oct. 30, 2009~ Oct. 29, 2011	Kanto Tokyo
MORI, T. MALAYSIA	The Development of a Chemical Evaluation System using Stable Human Blood Cells	Tokyo University of Agriculture and Technology MATSUNAGA, Tadashi Trustee Administration office	Apr. 1, 2009~ Mar. 31, 2010	Kanto Tokyo
MOTTALEB, K. A. BANGLADESH	Concentration and dispersion of industries in least developed countries:The case of Bangladesh	National Graduate Institute for Policy Studies SONOBE, Tetsushi Professor Graduate School for Policy Studies	Jun. 30, 2009~ Jun. 29, 2011	Kanto Tokyo
MOUGENOT, C. J.-M. FRANCE	Explicit and implicit processes in product design	The University of Tokyo WATANABE, Katsumi Associate Professor Research Center for Advanced Science and Technology	Jun. 4, 2009~ Jun. 3, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
MUNIAPPAN, S. INDIA	Development of novel nanostructures based on non-planar porphyrins toward photo-functional materials	University of Tsukuba KOJIMA, Takahiko Associate Professor Graduate School of Engineering	Jul. 26, 2009~ Jul. 25, 2011	Kanto Ibaraki
NAM, Y. KOREA (REP. OF KOREA)	Development of Heat Pump System optimizing Air-Solar-Ground Heat Source Network	The University of Tokyo KATO, Shinsuke Professor Institute of Industrial Science	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
NARDI, P. ITALY	Inhibition of soil nitrification from root exudates	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Researcher Crop Production and Environment Division	Sep. 1, 2009~ Aug. 31, 2011	Kanto Ibaraki
NAVARATNARAJAH, S. SRI LANKA	Study on Technological and Social Approaches for Seismic Retrofit Promotion of Weak Masonry Houses	The University of Tokyo NAKANO, Yoshiaki Professor Institute of Industrial Science	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
NAYAK, S. K. INDIA	Induction of cell-mediated immunity in fish against viral diseases by control of Th1 and Th2 balance	Nihon University NAKANISHI, Teruyuki Professor College of Bioresource Sciences	Apr. 28, 2009~ Apr. 27, 2011	Kanto Kanagawa
NGUYEN, H. D. VIET NAM	nano materials for water treatment and circulation	National Institute for Materials Science EL-SAFETY, Sherif Senior Researcher Innovative Materials Engineering Laboratory	Nov. 1, 2009~ Oct. 31, 2011	Kanto Ibaraki
NOMAN, N. BANGLADESH	Application of Self Adaptive Differential Evolution Algorithm for Large-scale Real-world Problems	The University of Tokyo IBA, Hitoshi Professor School of Engineering	Nov. 23, 2009~ Nov. 22, 2011	Kanto Tokyo
ONG, Y. MALAYSIA	Hydrogen passivation effect on the Ge surface and interface states	The University of Tokyo FUKUTANI, Katsuyuki Professor Institute of Industrial Science	Nov. 23, 2009~ Nov. 22, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
OROZCO SUAREZ, D. SPAIN	Investigation on Magnetohydrodynamical Phenomena of the Sun with Hinode Satellite	National Institutes of Natural Sciences SUEMATSU, Yoshinori Associate Professor National Astronomical Observatory of Japan	Nov. 1, 2009~ Oct. 31, 2011	Kanto Tokyo
ORTOLANI, A. ITALY	A comparative study on the implicit elements of Japanese contracts	The University of Tokyo KITAMURA, Ichiro Professor Graduate School for Law and Politics	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
OZCELIK, C. TURKEY	Development of spatiotemporal model for monthly flows and runoff by GIS and remote sensing technique	The University of Tokyo OKI, Taikan Professor Institute of Industrial Science	Sep. 29, 2009~ Sep. 28, 2011	Kanto Tokyo
PARKER, L. J. AUSTRALIA	Structure based drug design of the Epidermal Growth Factor Receptor Kinase domain	RIKEN YOKOYAMA, Shigeyuki Director Systems and Structural Biology Center	Nov. 1, 2009~ Oct. 31, 2011	Kanto Kanagawa
PENG, J. CHINA	Yudaharu: the Rice of Busines Group in Modern China	Hitotsubashi University SHIROYAMA, Tomoko Professor Graduate School of Economics	Jul. 15, 2009~ Aug. 14, 2010	Kanto Tokyo
PERROT, X. G.-A. FRANCE	Cross-linguistic difference of brain between French and Japanese professional musicians.	National Hospital Organization Tokyo Medical Center (National Institute of Sensory Organs) KAGA, Kimitaka Director Research Department of Medical and Health Care Planning	May. 1, 2009~ Apr. 30, 2011	Kanto Tokyo
PHIRIYAWIRUT, M. THAILAND	Synthesis of itaconic acid derivatives and polymers toward development of new biobased materials	National Institute of Advanced Industrial Science and Technology AIBA, Seiichi Group Leader Bioproduction Research Institute Biological Substance Engineering Research Group	Apr. 1, 2010~ Mar. 31, 2011	Kanto Ibaraki
PIERCONTI, J. M. ITALY	Shirai Seichi(1905-1983) and the Modern Architecture in Japan	The University of Tokyo OTA, Hiroshi Lecturer Istitute of Industrial Science	May. 1, 2009~ Apr. 30, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
PLOC, O. CZECH	Theoretical and experimental aspects of calibration of active detectors in mixed radiation fields	National Institute of Radiological Sciences UCHIHORI, Yukio Head Fundamental Technology Center	Nov. 6, 2009~ Nov. 5, 2010	Kanto Chiba
PRATT, A. UNITED KINGDOM	A Spin-polarised Study of Magnetic Thin Films	National Institute for Materials Science YAMAUCHI, Yasushi Group Leader Quantum Beam Center	Sep. 28, 2009~ Dec. 23, 2010	Kanto Ibaraki
QIU, C. CHINA	Analysis of the novel dendritic cell subset for immune tolerance by apoptotic cell phagocytosis	RIKEN TANAKA, Masato Laboratory Head Research Center for Allergy and Immunology, Laboratory for Innate Cellular Immunity	Apr. 1, 2009~ Aug. 31, 2011	Kanto Kanagawa
RAHIGHI, S. IRAN	Structural and functional study of the ubiquitin signaling in the NF-kappaB pathway	High Energy Accelerator Research Organization WAKATSUKI, Soichi Professor Institute of Materials Structure Science	Oct. 1, 2009~ Sep. 30, 2011	Kanto Ibaraki
RAHMAN, S. M. BANGLADESH	Pick-Up Optimization of Bone-Conductive Vibration and Quality Improvement of Bone-Conductive Speech	Saitama University SHIMAMURA, Tetsuya Professor Graduate School of Science and Engineering	Oct. 4, 2009~ Oct. 3, 2011	Kanto Saitama
RAMIREZ, P. G. ARGENTINA	Study on the Impact of Firm Specific Intangible Assets on Firm's Competitive Advantage	Tokyo Institute of Technology NAGATA, Kyoko Associate Professor Graduate School of Decision Science and Technology	May. 14, 2009~ May. 13, 2011	Kanto Tokyo
RAPPLEYE, J. A. U.S.A.	Japan's Education Reforms under Globalization:Discourses and Acceptance	The University of Tokyo TSUNEYOSHI, Ryoko Professor Graduate School of Education	Sep. 29, 2009~ Sep. 28, 2011	Kanto Tokyo
RATHNAYAKA MUDIYANSELAGE, T. D. SRI LANKA	Development of Transition Edge Sensor microcalorimeters for Positron Annihilation Spectroscopy	The University of Tokyo TAKAHASHI, Hiroyuki Professor Graduate School of Engineering	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ROH, S.-G. KOREA (REP. OF KOREA)	Development of Mobile Robot for Critical Environment with Casting Hook	Tokyo Institute of Technology HIROSE, Shigeo Professor Graduate School of Science and Technology	Sep. 30, 2009~ Sep. 30, 2011	Kanto Tokyo
ROSE, M. T. AUSTRALIA	Investigations into biological nitrification inhibition to improve nitrogen-use efficiency in forage and biofuel crops	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Scientist Crop Production and Environment Division	Oct. 10, 2009~ Oct. 9, 2011	Kanto Ibaraki
SAMAD, M. A. BANGLADESH	Function of nucleoplasmin/B23 in adenovirus infection cycle	University of Tsukuba NAGATA, Kyosuke Professor Graduate School of Comprehensive Human Sciences	May. 17, 2009~ May. 16, 2011	Kanto Ibaraki
SAXENA, A. AUSTRALIA	Molecular and “omics” approaches to the study of single neurons involved in brain plasticity	RIKEN CARNINCI, Piero Team Leader Omics Research Center, Genome Functional Tech Team	Jun. 1, 2009~ May. 31, 2011	Kanto Kanagawa
SHIN, S.-H. KOREA (REP. OF KOREA)	Impact of refined PBL scheme in climate model: present climate and future change	Meteorological Research Institute KITOH, Akio Director Climate Research Department	Sep. 1, 2009~ Aug. 31, 2011	Kanto Ibaraki
SHRESTHA, N. P. NEPAL	Estimation of Equilibrium Exchange Rates and a New Regional Monetary Architecture in East Asia	Yokohama National University SATO, Kiyotaka Associate Professor Faculty of Economics	Sep. 1, 2009~ Aug. 31, 2011	Kanto Kanagawa
SILVERSTON, T. FRANCE	Content Networking, Peer-to-peer, IPTV, Pub/Sub architectures, measurements, users' behavior	The University of Tokyo EZAKI, Hiroshi Professor Graduate School of Information Science and Technology	Oct. 28, 2009~ Oct. 27, 2011	Kanto Tokyo
SINGH, R. K. INDIA	Creation and Control of Singular Optical Fields	The University of Electro-Communications TAKEDA, Mitsuo Professor Faculty of Electro-Communications	Aug. 19, 2009~ Aug. 18, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SIOPONGCO, J. D. PHILIPPINES	Functional and genetic analysis of deep root system in high yielding rice genotypes	National Agriculture and Food Research Organization YOSHINAGA, Satoshi Chief Researcher National Institute of Crop Science	Nov. 20, 2009~ Nov. 19, 2011	Kanto Ibaraki
SIVAKUMAR, T. INDIA	Structural tuning for novel layered perovskites with multiferroicity by soft chemical route	Tokyo Institute of Technology ITOH, Mitsuru professor Materials and Structures Laboratory	Jul. 15, 2009~ Jul. 14, 2011	Kanto Kanagawa
SON, J. KOREA (REP. OF KOREA)	Genealogical relationships and the geographical distribution of the accents in Korean dialects	The University of Tokyo UWANO, Zendo Professor Graduate School of Humanities and Sociology	Jun. 6, 2009~ Oct. 5, 2009	Kanto Tokyo
SONG, J.-W. KOREA (REP. OF KOREA)	Development of accurate long-range corrected functionals for molecular systems and condensed phases	The University of Tokyo YAMASHITA, Koichi Professor School of Engineering	Apr. 15, 2009~ Apr. 14, 2011	Kanto Tokyo
SOYSA, N. S. SRI LANKA	Role of alternative NF- κ B pathway in osteoclast biology	Tokyo Medical and Dental University OHYA, Keiichi Professor Graduate School	Apr. 1, 2009~ Apr. 30, 2010	Kanto Tokyo
SURYANTO, B. INDONESIA	Integrated Material Design and Application of FRCC as an Innovative Construction Material	The University of Tokyo MAEKAWA, Koichi Professor School of Engineering	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
SWAIN, B. INDIA	Recovery of rare earth metals from scrap luminophore tubes by non-dispersive solvent extraction	National Institute of Advanced Industrial Science and Technology TANAKA, Mikiya Group Leader Metals Recycling Group, Research Institute for Environmental Management Technology	Apr. 1, 2009~ Feb. 28, 2010	Kanto Ibaraki
SWAMI, A. INDIA	Smart Field Emission Nano-electrodes through Block Copolymer Templating Process	Tokyo Institute of Technology IYODA, Tomokazu Professor Chemical Resources Laboratory	May. 1, 2010~ Apr. 30, 2012	Kanto Kanagawa

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
THAPA, R. B. NEPAL	Spatial process of urbanization and its impact on environment in Kathmandu	University of Tsukuba MURAYAMA, Yuji Professor Graduate School of Life and Environmental Sciences	Apr. 1, 2009~ Mar. 31, 2011	Kanto Ibaraki
TIWARI, A. INDIA	Self-assembled zipper nanobioreactors with selective reversed biosensor responses	National Institute for Materials Science KOBAYASHI, Hisatoshi Group Leader Biomaterials center	Nov. 1, 2009~ Oct. 31, 2011	Kanto Ibaraki
TSE, K. CHINA	Study on osmotic stress sensing and signaling in gill cells isolated from Japanese eel	The University of Tokyo TAKEI, Yoshio Professor Atmosphere and Ocean Research Institute	Sep. 30, 2009~ Sep. 29, 2011	Kanto Chiba
TUMES, D. J. AUSTRALIA	Chromatin remodelling and investigation of the stem cell like properties of memory T cells	Chiba University NAKAYAMA, Toshinori Professor Department of Immunology, Graduate School of Medicine	Jun. 1, 2009~ May. 31, 2011	Kanto Chiba
VAKAYIL, P. K. INDIA	Development of one-dimensional magnetic and electronic nanomaterials via self-assembly	The University of Tokyo AIDA, Takuzo Professor Graduate School of Engineering	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
WANG, B. CHINA	Studies of community detection algorithms and epidemic control on networks with communities	The University of Tokyo SUZUKI, Hideyuki Associate Professor Institute of Industrial Science	Nov. 9, 2009~ Nov. 8, 2011	Kanto Tokyo
WANG, C. CHINA	Development of Unique Bidentate Ligands for Ate Chemistry and Their Practical Applications	The University of Tokyo UCHIYAMA, Masanobu Professor Graduate School of Pharmaceutical Sciences	Sep. 1, 2009~ Aug. 31, 2011	Kanto Tokyo
WANG, C. CHINA	3D Integration with Nanometer-scale High-precision Alignment	The University of Tokyo SUGA, Tadatomu Professor School of Engineering	Aug. 1, 2009~ Jul. 31, 2011	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
WANG, L. CHINA	Rational design and synthesis of mesoporous Pt-based alloys with hierarchical pore system	National Institute for Materials Science YAMAUCHI, Yusuke Independent Scientist World Premier International (WPI) Research Center for Materials Nanoarchitectonics (MANA)	Oct. 6, 2009~ Oct. 5, 2011	Kanto Ibaraki
WANG, W. CHINA	Elucidation of the interactions among dark septate endophytic (DSE) fungi and host plants and selected root pathogens.	Ibaraki University NARISAWA, Kazuhiko Associate Professor College of Agriculture	Oct. 14, 2009~ Oct. 13, 2011	Kanto Ibaraki
WANG, Y. CHINA	Thermal Effects on Gap Characteristics of Magneto-electroelastic Band Gap Materials	Tokyo Institute of Technology KISHIMOTO, Kikuo Professor Graduate School of Science and Engineering	Nov. 9, 2009~ Nov. 8, 2011	Kanto Tokyo
WATMAN, D. J. AUSTRALIA	Biologically Inspired Multimodal Sensing for Micro Aerial Vehicles	The University of Tokyo MURAYAMA, Hideaki associate professor School of Engineering	Sep. 7, 2009~ Sep. 6, 2011	Kanto Tokyo
WU, S. CHINA	Development of nanotechnology-based new strategy for therapeutic angiogenesis	The University of Tokyo NISHIYAMA, Nobuhiro Lecturer Graduate School of Medicine	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
WU, Z. CHINA	a comparative study on ritual theatres between Japan and China—an analysis from religion	The Toyo Bunko TANAKA, Issei Research Fellow Research Department	Nov. 25, 2009~ Nov. 24, 2011	Kanto Tokyo
XIAO, S. CHINA	Simulation of Snoek Relaxation in Beta-type Ti alloys with MD and KMC Method	National Institute for Materials Science YIN, Fuxing Chief Researcher Innovative Materials Engineering Laboratory	Apr. 22, 2009~ Apr. 21, 2011	Kanto Ibaraki
XIE, X. CHINA	Elucidation of structures and biosynthetic pathways of novel plant hormones, strigolactones	Utsunomiya University YONEYAMA, Koichi Professor Weed Science Center	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tochigi

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
XIE, Y. CHINA	Mechanism of current-processing induced anisotropic conduction in manganite thin films	The University of Tokyo HWANG, Harold Associate Professor Graduate School of Frontier Sciences	Jul. 28, 2009~ Jul. 27, 2011	Kanto Chiba
YAO, Y. CHINA	Medical Professionalization and gender in Modern China: Female gynecologists after 1949	The University of Tokyo MURATA, Yujiro Professor Graduate School of Arts and Sciences	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
YIM, K. CANADA	Healthy Housing: Study of light-weighted Kenaf Silica Gel Paper Wall to regulate indoor moisture and VOCs	The University of Tokyo FUJII, Akira Professor Institute of Industrial Science	Sep. 1, 2009~ Jun. 30, 2010	Kanto Tokyo
YOO, W.-J. CANADA	Development of Novel Asymmetric Catalysis of Organosilanes with Carbonyl Compounds Using Lewis Base Catalysts	The University of Tokyo KOBAYASHI, Shu Professor Department of Chemistry, School of Science	Aug. 31, 2009~ Aug. 30, 2011	Kanto Tokyo
YU, D. CHINA	Development of highly accurate optical lattice clock and application to quantum information science	The University of Tokyo KATORI, Hidetoshi Associate Professor Department of Applied Physics, Graduate School of Engineering	Nov. 2, 2009~ Nov. 1, 2011	Kanto Tokyo
ZAFARMAND, S. IRAN	Analysis of Product Subjective Sustainability through Kansei Engineering Approach	Chiba University AOKI, Hiroyuki Professor Graduate School of Engineering	Apr. 1, 2009~ Mar. 31, 2011	Kanto Chiba
ZAHLTEN, A. N. GERMANY	Liquifying Worlds: Anime and the Transforming Concepts of Text and Genre under Global Mediatization	Meiji Gakuin University YOMOTA, Gouki(Inuhiko) Institute Head Institute of Language and Culture, The Faculty of Letters	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
ZENG, H. CHINA	A new 2-dimensional crystal: fabrication and in-situ electronics of single-atom-layer BN nanosheets	National Institute for Materials Science BANDO, Yoshio Chief Operating Officer International Center for Materials Nanoarchitectonics	Oct. 1, 2009~ Sep. 30, 2011	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ZHANG, F. CHINA	In Search of Characteristics of East Asian Development: From a Viewpoint of Indigenous Development	The University of Tokyo TANIMOTO, Masayuki Professor Graduate School of Economics	Oct. 1, 2009~ Sep. 30, 2011	Kanto Tokyo
ZHANG, K. CHINA	Influence of expansion of Chinese timber trade on forestry and timber industry in Japan	Forestry and Forest Products Research Institute HORI, Yasuto Head of Forestry Socio-Economics Laboratory Department of Forest Policy and Economics	Apr. 1, 2009~ Mar. 31, 2011	Kanto Ibaraki
ZHANG, L. CHINA	Utilization of cationic rare earth alkyls as catalysts in organic synthesis	RIKEN HOU, Zhaomin Chief Scientist Organometallic Chemistry Laboratory	Sep. 1, 2009~ Aug. 31, 2011	Kanto Saitama
ZHANG, W. CHINA	A Synthetic Approach to the Relationship between the Chinese Tiantai and Huayan School	Soka University KANNO, Hiroshi The International Research Institute for Advanced Buddhology	Jun. 23, 2009~ Jun. 22, 2010	Kanto Tokyo
ZHAO, H. CHINA	Nano-Au, Ag catalysts supported on mesoporous silica and the catalysis for alkane partial oxidation	Tokyo Institute of Technology TATSUMI, Takashi Professor Chemical Resources Laboratory	Jul. 30, 2009~ Jul. 29, 2011	Kanto Kanagawa
ZHAO, H. CHINA	Synthesis of new multiferroic materials and optimization of electronic and magnetic properties	National Institute for Materials Science KIMURA, Hideo Group Leader Exploratory Materials Research Laboratory for Information Technology	Nov. 30, 2009~ Nov. 29, 2011	Kanto Ibaraki
ZHAO, Y. CHINA	Piezoelectric Nanowire Arrays Fabrication toward High-Efficiency Nanogenerator	Tokyo Institute of Technology IYODA, Tomokazu Professor Chemical Resource Laboratory	May. 9, 2009~ May. 8, 2011	Kanto Kanagawa
ZHAO, W. G. CHINA	The Relation between Educational Strategies and Social Networks among Chinese New Comers in Japan	Hosei University TAJIMA, Junko Professor Faculty of Social Sciences	Sep. 1, 2009~ Aug. 31, 2011	Kanto Tokyo

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ZHU, P. CHINA	The molecular mechanism of rapamycin on the promotion of Treg cells production and its application on prolonging the survival time of heart transplant graft	National Research Institute for Child Health and Development RII, Ko Head Lab of Transplantation Immunology	Oct. 16, 2009~ Oct. 15, 2011	Kanto Tokyo
ZHU, X. CHINA	Construction of pi-conjugated system-based supramolecules and application to organoelectronics	The University of Tokyo NAKAMURA, Eiichi Professor Graduate School of Science	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo
ZHU, C. W. CHINA	Mechanisms underlying genotypic variation in rice growth response to elevated CO ₂ in rice	National Institute for Agro-Environmental Sciences HASEGAWA, Toshihiro Senior Researcher Agro-Meteorology Division	Jul. 1, 2009~ Jun. 30, 2011	Kanto Ibaraki
ZUO, Z. CHINA	Study on the Rydberg blockade effect of laser-cooled Rb atoms in an optical trap	The University of Electro-Communications NAKAGAWA, Ken-ichi Associate Professor Institute for Laser Science	Apr. 1, 2009~ Mar. 31, 2011	Kanto Tokyo