

# Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

# Prefectures

Gunma

Tochigi

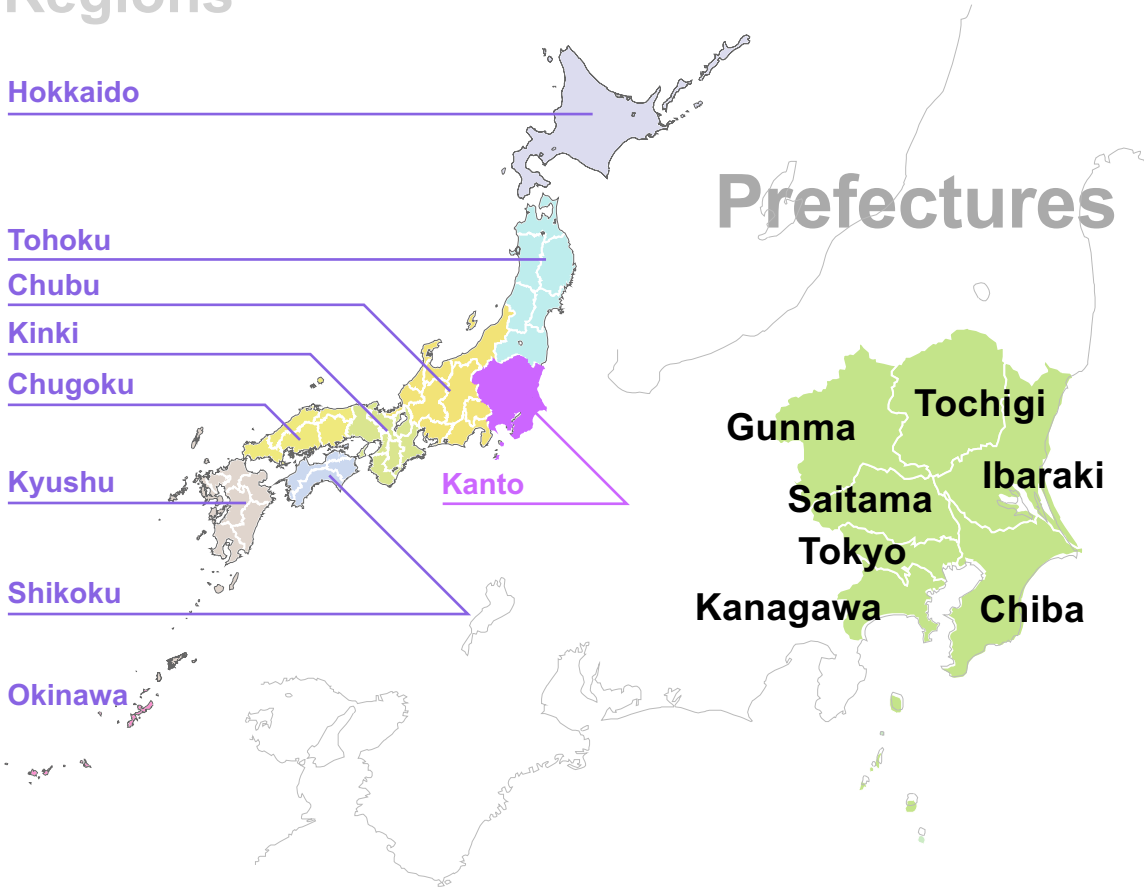
Saitama

Ibaraki

Tokyo

Kanagawa

Chiba



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2010 Kanto

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CUI, Z.  CHINA	Molecular design, synthesis and bioactivity evaluation of novel glycosyl hydrazines	Chiba University NISHIDA, Yoshihiro Professor Graduate School of Horticulture	Aug. 1, 2010~ Jul. 31, 2012	Kanto Chiba
HUANG, Y.  CHINA	Electronic and structural properties of low-dimensional binary molecular complex	Chiba University KERA, Satoshi Associate Professor Graduate School of Advanced Integration Science	Nov. 15, 2010~ Nov. 14, 2012	Kanto Chiba
WOODS, M. A.  NEW ZEALAND	Functional genomics in pathogenic fungus <i>Candida glabrata</i> and development of antifungal drug targets	Chiba University CHIBANA, Hiroji Associate Professor Medical Mycology Research Center	Jun. 7, 2010~ Jun. 6, 2011	Kanto Chiba
CHEN, S.  CHINA	Short-Pulse Generation from Semiconductor Quantum-Structure Lasers Using Gain-Switching Method	The University of Tokyo AKIYAMA, Hidefumi Associate Professor Institute for Solid State Physics	Nov. 30, 2010~ Nov. 29, 2012	Kanto Chiba
KRUKOWSKI, P.  POLAND	Study of nanomagnetism using a scanning tunneling microscope with spin-detection	The University of Tokyo KOMORI, Fumio Professor Institute for Solid State Physics	Oct. 5, 2010~ Oct. 4, 2012	Kanto Chiba
LORD-DAUNAY, C. A.  FRANCE	Comprehensive study of amphidromous <i>Sicyopterus gobies</i> by molecular and ecological approach	The University of Tokyo TSUKAMOTO, Katsumi Professor Atmosphere and Ocean Research Institute	Apr. 2, 2010~ Apr. 1, 2012	Kanto Chiba
PAI, D.  U.S.A.	Plasma Processing of Advanced Materials in Cryogenic and Supercritical Fluid Environments	The University of Tokyo TERASHIMA, Kazuo Professor Graduate School of Frontier Sciences	Sep. 24, 2010~ Sep. 23, 2012	Kanto Chiba
ROTHAUSLER, E. A.  GERMANY	Persistence of floating macroalga, <i>Sargassum horneri</i> , to seasonal changes in environmental factors	The University of Tokyo KOMATSU, Teruhisa Associate Professor Atmosphere and Ocean Research Institute	Nov. 27, 2010~ Nov. 26, 2012	Kanto Chiba

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SCHMUDE, J.  GERMANY	Gauge/string duality with D-brane sources-Applications and new solutions	The University of Tokyo SUGIMOTO, Shigeki Professor Institute for the Physics and Mathematics of the Universe	Oct. 4, 2010~ Oct. 3, 2012	Kanto Chiba
THIBODEAU, B.  CANADA	Biogeochemical influences of atmospheric nitrogen deposition on coral reefs	The University of Tokyo NAGATA, Toshi Professor Ocean Research Institute	Nov. 29, 2010~ Nov. 28, 2012	Kanto Chiba
VIEHWEIDER, A.  ITALY	A Comprehensive Computer Control Framework for Future Electric Vehicles	The University of Tokyo HORI, Yoichi Professor Graduate School of Frontier Sciences	Nov. 17, 2010~ Nov. 16, 2012	Kanto Chiba
R.G.SHRESTHA  NEPAL	Formation and modulation of green viscoelastic gel	Tokyo University of Science ABE, Masahiko Professor Faculty of Science and Technology	Apr. 1, 2010~ Mar. 31, 2012	Kanto Chiba
AHMED, A. A.  EGYPT	Geo-Composite Waste Material for Earthquake Reinforcement	Gunma University UGAI, Keizo Professor School of Engineering	Nov. 30, 2010~ Apr. 29, 2013	Kanto Gunma
JOHNSON, B. C.  AUSTRALIA	Radiation effects in wide-band gap semiconductors	Japan Atomic Energy Agency OHSHIMA, Takeshi Leader Quantum Beam Science Directorate	Nov. 26, 2010~ Nov. 25, 2012	Kanto Gunma
WEN, Y.  CHINA	Study on the genetic diversity of Marie Yew population and its response to human disturbance	Forestry and Forest Products Research Institute TSUMURA, Yoshihiko Head Department of Forest Genetics	Nov. 10, 2010~ Nov. 9, 2012	Kanto Ibaraki
DANG, H. V.  VIET NAM	Development of a novel baculovirus system suitable for mammal-like glycoprotein expression	National Agriculture and Food Research Organization KOKUHO, Takehiro Senior Researcher Research Team for Advanced Biologicals	Oct. 4, 2010~ Oct. 3, 2012	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
HEWAJULIGE, I. G.  SRI LANKA	Optimization of Chitosan Coating for Papaya Fruits based upon Biotic and Abiotic Effects	National Agriculture and Food Research Organization SHIINA, Takeo Head National Food Research Institute	Apr. 1, 2010~ Mar. 31, 2012	Kanto Ibaraki
PETER, F. S.  TANZANIA	Prevalence and molecular basis of cephem resistance of Salmonella isolated from animals in Japan	National Agriculture and Food Research Organization AKIBA, Masato Senior Researcher National Institute of Animal Health	Apr. 30, 2010~ Apr. 29, 2012	Kanto Ibaraki
BLEI, E.  GERMANY	Quantification of UV-induced methane and methyl halide fluxes from tropical vegetation	National Institute for Environmental Studies YOKOUCHI, Yoko Section Leader Environmental Chemistry Division, Environmental Chemodynamics Section	Sep. 1, 2010~ Mar. 31, 2012	Kanto Ibaraki
DREYFUS, M. I.  FRANCE	Integrating Climate Change measures in the provision of urban essential services	National Institute for Environmental Studies FUJITA, Tsuyoshi Head Asian Environment Research Group Env.Tech Evaluation System Research	Sep. 10, 2010~ Sep. 9, 2012	Kanto Ibaraki
JIANG, P.  CHINA	Proposal to Establish Low Carbon Communities Using the Online Management System in Japan and China	National Institute for Environmental Studies FUJITA, Tsuyoshi Head Asian Environment Research Group Env.Tech Evaluation System Research	Sep. 1, 2010~ Aug. 31, 2012	Kanto Ibaraki
BODHAK, S.  INDIA	Synthesis of biomolecule loaded hydroxyapatite/collagen nanocomposite for rapid bone regeneration	National Institute for Materials Science KIKUCHI, Masanori Group Leader Biomaterials Center	Sep. 27, 2010~ Sep. 26, 2012	Kanto Ibaraki
FRONZI, M.  ITALY	A first principle investigation of oxide heterostructure properties	National Institute for Materials Science TATEYAMA, Yoshitaka Independent Scientist International Center for Materials Nanoarchitectonics (MANA)	Aug. 3, 2010~ Aug. 2, 2012	Kanto Ibaraki
HOANG, C. V.  VIET NAM	Atom-scale and mesoscale plasmonic materials for infrared nanoantennae	National Institute for Materials Science NAGAO, Tadaaki Senior Scientist International Research Center for Materials Nanoarchitectonics	Sep. 10, 2010~ Sep. 9, 2012	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
MARZ, M.  GERMANY	Investigations of the electronic properties of single and few-layer graphene using scanning tunneling microscopy.	National Institute for Materials Science FUJITA, Daisuke Managing Director Advanced Nano Characterization Center	Jun. 7, 2010~ Jun. 6, 2011	Kanto Ibaraki
SANCHEZ BALLESTER, N. M.  SPAIN	Polynuclear coordination complexes tailored for incorporation into liquid crystal mesophases	National Institute for Materials Science HILL, Jonathan MANA Researcher International Center for Materials Nanoarchitectonics(MANA)	Oct. 10, 2010~ Oct. 9, 2012	Kanto Ibaraki
SHEN, Y.  CHINA	Supramolecular Fullerene-Graphene Nanohybrids for Optoelectronic Application	National Institute for Materials Science NAKANISHI, Takashi Senior Researcher Organic Nanomaterials Center	Apr. 1, 2010~ Mar. 31, 2012	Kanto Ibaraki
WANG, X.  CHINA	Novel micro/nanostructured materials for next generation lithium ion batteries	National Institute for Materials Science BANDO, Yoshio Fellow, Chief Operating Officer (COO) International Center for Materials Nanoarchitectonics	Oct. 5, 2010~ Oct. 4, 2012	Kanto Ibaraki
YAO, Q.  AUSTRALIA	Design and fabricate novel lead-free ferroelectric compounds	National Institute for Materials Science KIMURA, Hideo Group Leader Exploratory Materials Research Laboratory for Information Technology	Sep. 3, 2010~ Sep. 2, 2012	Kanto Ibaraki
HOLIC, R.  SLOVAKIA	Molecular biology and molecular genetics of the regulation of polyunsaturated fatty acids (PUFA)	National Institute of Advanced Industrial Science and Technology UEMURA, Hiroshi Senior Research Scientist Bioproduction Research Institute, Biological Substance Engineering Research Group	May. 10, 2010~ May. 9, 2012	Kanto Ibaraki
HU, D.  CHINA	Development of functionally reinforced recombinant lectins	National Institute of Advanced Industrial Science and Technology HIRABAYASHI, Jun Deputy Director Research Center for Medical Glycoscience, Lectin Application and Analysis Team	Apr. 1, 2010~ Mar. 31, 2012	Kanto Ibaraki
SALLES, B.  FRANCE	Study of the magnetization reversal of a nanomagnet by spin-polarized photo-excited electrons	National Institute of Advanced Industrial Science and Technology ZAYETS, Vadym Senior Researcher Spintronics Research Center	Nov. 20, 2010~ Jul. 19, 2012	Kanto Ibaraki

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SCHLAGENHAUF, A.  FRANCE	Active tectonics in Japan: fault geometry versus past ruptures – new dating methods for trenching	National Institute of Advanced Industrial Science and Technology AZUMA, Takashi Senior Researcher Active Fault and Earthquake Research Center	Apr. 1, 2010～ Mar. 31, 2012	Kanto Ibaraki
SEGHOUANI, L.  CANADA	Experimental and Numerical Investigations of a Direct Expansion Geothermal Heat Pump	National Institute of Advanced Industrial Science and Technology ENDO, Naoki Senior Research Scientist Energy Technology Research Institute, Thermal and Fluid System Group	Nov. 6, 2010～ Nov. 5, 2012	Kanto Ibaraki
SRINIVASAN, A.  INDIA	Novel visible–light photocatalyst by defect free metal doping and interfacial charge transfer	National Institute of Advanced Industrial Science and Technology MIYAUCHI, Masahiro Senior Research Scientist Nanosystem Research Institute, Nanostructured Materials Group	Apr. 1, 2010～ Mar. 31, 2012	Kanto Ibaraki
WANG, N.  CHINA	MicroRNA–directed regulation of cleistogamy gene in barley	National Institute of Agrobiological Resources KOMATSUDA, Takao Senior Researcher Division of Genome and Biodiversity Research	Nov. 1, 2010～ Oct. 31, 2012	Kanto Ibaraki
LIANG, W.–L.  TAIWAN	The effects of forest on hillslope hydrology and slope failure	Public Works Research Institute TAMURA, Keiji Team Leader Erosion and Sediment Control Research Group	Apr. 1, 2010～ Jul. 31, 2010	Kanto Ibaraki
ALBRECHT, M.  GERMANY	Synthesis, Properties and Supramolecular Functions of Novel Dipyrrin Complexes	University of Tsukuba NABESHIMA, Tatsuya Professor Graduate School of Pure and Applied Sciences	Nov. 23, 2010～ Nov. 22, 2011	Kanto Ibaraki
KALISZYK, C. S.  POLAND	Formalizing proofs and algorithms performed with computer algebra methods	University of Tsukuba IDA, Tetsuo Professor Graduate School of Systems and Information Engineering	Aug. 9, 2010～ Aug. 8, 2012	Kanto Ibaraki
KANG, W.  KOREA (REP. OF KOREA)	Functional interaction of mammalian sperm with the oocyte–cumulus complex in fertilization	University of Tsukuba BABA, Tadashi Professor Graduate School of Life and Environmental Sciences	Apr. 1, 2010～ Mar. 31, 2012	Kanto Ibaraki

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LI, X.  CHINA	Temporal and spatial regulation of mRNA stability by RNA-binding protein Khd1	University of Tsukuba IRIE, Kenji professor Graduate School of Comprehensive Human Sciences	Oct. 1, 2010~ Sep. 30, 2012	Kanto Ibaraki
LWIN, K.  MYANMAR	Population estimation of rapidly growing cities in Southeast Asia using GIS/RS	University of Tsukuba MURAYAMA, Yuji Professor Graduate School of Life and Environmental Sciences	Sep. 1, 2010~ Aug. 31, 2012	Kanto Ibaraki
RASHED, E. A.  EGYPT	A new approach to cardiac CT imaging with ultra low patient dose and high image quality	University of Tsukuba KUDO, Hiroyuki Professor Systems and Information Engineering	Aug. 25, 2010~ Aug. 24, 2012	Kanto Ibaraki
RICHARD, S. C.  SWITZERLAND	Study of wave and scattering operators from the view point of operator algebras	University of Tsukuba ISOZAKI, Hiroshi Professor Graduate School of Pure and Applied Sciences	Aug. 1, 2010~ Jul. 31, 2011	Kanto Ibaraki
SHAH, A. A.  PAKISTAN	Analysis and application of novel plastic-degrading bacteria	University of Tsukuba NAKAJIMA, Toshiaki Associate Professor Graduate School of Life and Environmental Sciences	Nov. 1, 2010~ Oct. 31, 2012	Kanto Ibaraki
SHEHZAD, T.  PAKISTAN	Molecular mapping of QTL controlling allelopathic activity in sorghum	University of Tsukuba OKUNO, Kazutoshi Professor Graduate School of Life and Environmental Sciences	Apr. 1, 2010~ Mar. 31, 2012	Kanto Ibaraki
LECROQ, B.  SWITZERLAND	Diversity and biogeographic distribution of benthic foraminiferas from the deep-sea	Japan Agency for Marine-Earth Science and Technology KITAZATO, Hiroshi Research Director Institute of Biogeosciences	Aug. 23, 2010~ Aug. 22, 2012	Kanto Kanagawa
LORION, J.  FRANCE	Evolution of Mytilidae (Mollusca: Bivalvia) from deep-sea reducing environments	Japan Agency for Marine-Earth Science and Technology FUJIWARA, Yoshihiro Team Leader Institute of Biogeosciences	Jun. 25, 2010~ Jun. 24, 2012	Kanto Kanagawa

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
LIU, B.  CHINA	The Study of Dynamic Features of Photoinduced Carriers at Surface Impurities in TiO <sub>2</sub> Photocatalysts	Kanagawa Academy of Science and Technology MURAKAMI, Taketoshi Vice leader of Photocatalyst Group Special Research Laboratory	Jul. 15, 2010~ Jul. 14, 2012	Kanto Kanagawa
FORT, A. M.  SWITZERLAND	Implication of nuclear non-coding RNAs in the regulation of gene expression	RIKEN CARNINCI, Piero Team Leader Omics Science Center, Functional Genomics Technology Team	Oct. 15, 2010~ Oct. 14, 2012	Kanto Kanagawa
GHILOTTI, M.  ITALY	New methods to study the 3-dimensional Genome-RNA-protein structures that control biological output	RIKEN CARNINCI, Piero Team Leader Omics Science Center, Function Genomics Technology	Sep. 1, 2010~ Aug. 31, 2012	Kanto Kanagawa
HONG, J.  KOREA (REP. OF KOREA)	Roles of Arabidopsis 14-3-3 proteins in the ubiquitination dependent protein degradation pathway	RIKEN SHIN, Ryoung Unit Leader	Nov. 30, 2010~ Nov. 29, 2012	Kanto Kanagawa
PASCARELLA, G.  ITALY	Study of the transcriptome of human olfactory neuroepithelium in normal and pathological conditions	RIKEN CARNINCI, Piero Team Leader Omics Science Center, Functional Genomics Technology Team	Sep. 7, 2010~ Sep. 6, 2012	Kanto Kanagawa
ROBERTSON, F. C.  UNITED KINGDOM	Functional analysis of natural antisense RNAs in circadian and abiotic stress signaling in plants	RIKEN SEKI, Motoaki Team Leader Plant Genomic Network Research Team, RIKEN Plant Science Center	May. 21, 2010~ May. 20, 2012	Kanto Kanagawa
SEO, W.  CANADA	Roles of the VWRPY-mediated gene repression by Runx protein during immune cell development	RIKEN TANIUCHI, Ichiro Team Leader RCAL, Laboratory for Transcriptional Regulation	Oct. 1, 2010~ Sep. 30, 2012	Kanto Kanagawa
SUTHERLAND, D. B.  AUSTRALIA	The role of TLRs in the preferential generation of TFH cells from Foxp3+ T cells in Peyer's patches	RIKEN FAGARASAN, Sidonia Team Leader Research Center for Allergy and Immunology Laboratory for Mucosal Immunity	Nov. 26, 2010~ Nov. 25, 2012	Kanto Kanagawa



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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
FAWCETT, J. A.  NEW ZEALAND	Adaptive evolution by gene loss	The Graduate University for Advanced Studies INNAN, Hideki Associate Professor School of Advanced Studies	Nov. 1, 2010~ Oct. 30, 2012	Kanto Kanagawa
GUNDEM, C. Y.  TURKEY	Spread of domestic horses into ancient East and West Asia	The Graduate University for Advanced Studies HONGO, Hitomi associate professor Department of Advanced Studies	Nov. 8, 2010~ Nov. 7, 2012	Kanto Kanagawa
GORIGE, V.  INDIA	Strategic manipulation of magnetic phenomena at ferromagnet/ferroelectric/semi conductor interfaces	Tokyo Institute of Technology TANIYAMA, Tomoyasu Associate Professor Materials and Structures Laboratory	Aug. 25, 2010~ Aug. 24, 2012	Kanto Kanagawa
KALLUMADIL, M.  AUSTRIA	Development of a focused magnetic field hyperthermia system for whole-body cancer treatment	Tokyo Institute of Technology HANDA, Hiroshi Professor Integrated Research Institute	Nov. 30, 2010~ Nov. 29, 2011	Kanto Kanagawa
PRIIMAGI, A.  ESTONIA	Photomechanics and optical storage in azobenzene-containing polymeric materials	Tokyo Institute of Technology SHISHIDO, Atsushi Associate Professor Chemical Resources Laboratory	Nov. 30, 2010~ Nov. 29, 2012	Kanto Kanagawa
SOON, H.  MALAYSIA	Unveiling the evolution and mechanisms of diffusive ferroelectric transition via disordering control	Tokyo Institute of Technology ITOH, Mitsuru professor Materials and Structures Laboratory	Sep. 1, 2010~ Jan. 21, 2011	Kanto Kanagawa
WANG, J.  CHINA	Developments of Novel Mesoporous Molecular Sieves with High Catalytic and Adsorption Abilities	Tokyo Institute of Technology TATSUMI, Takashi Professor Chemical Resources Laboratory	Nov. 12, 2010~ Nov. 11, 2012	Kanto Kanagawa
GIAVARAS, G.  GREECE	Theory and modeling of graphene quantum dot devices	RIKEN NORI, Franco Team Leader Advanced Science Institute, Digital Materials Team	Oct. 1, 2010~ Sep. 30, 2012	Kanto Saitama

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HUA, L.  CHINA	Study of the ultrafast dynamics at the interface using new nonlinear spectroscopy	RIKEN TAHARA, Tahei Chief Scientist Molecular Spectroscopy Laboratory, Advanced Science Institute	Nov. 22, 2010~ Nov. 21, 2012	Kanto Saitama
LAGUMDZIJA, A.  BOSNIA AND HERZEGOVINA	Bone complicatins in diabetic patients-define mechanisms behind small-molecule compounds and genes	RIKEN OSADA, Hiroyuki Laboratory Director Chemical Biology Department,Advanced Science Institute	Nov. 29, 2010~ Nov. 28, 2012	Kanto Saitama
LASIENE, J.  LITHUANIA	The role of Neuregulin in Amyotrophic Lateral Sclerosis	RIKEN YAMANAKA, Koji Laboratory Head Brain Science Institute, Laboratory for Motor Neuron Disease	Sep. 1, 2010~ Aug. 31, 2012	Kanto Saitama
LORUSSO, G.  ITALY	Decay spectroscopy of neutron-rich nuclei related to second peak of astrophysical r-process	RIKEN NISHIMURA, Shunji Researcher RIKEN Nishina Center (RNC)	Sep. 19, 2010~ Sep. 18, 2012	Kanto Saitama
NAIMI, S.  FRANCE	The study of the nucleosynthesis r-process from mass measurement with the MR-TOF Mass Spectrograph	RIKEN WADA, Michiharu Laboratory Head SLOWRI team	Nov. 29, 2010~ Nov. 28, 2012	Kanto Saitama
WANG, D.  CHINA	Monitoring of mRNA trafficking in Aplysia neurons using hybridization-sensitive fluorescent probes	RIKEN OKAMOTO, Akimitsu Initiative Research Scientist Okamoto Initiative Research Unit	May. 15, 2010~ May. 14, 2012	Kanto Saitama
ZAHOOR, M. A.  PAKISTAN	Studies on the role of Viral Protein (Vpr) in HIV-1 replication	RIKEN AIDA, Yoko Unit Leader Advanced Science Institute, Viral Infectious Diseases Unit	Apr. 1, 2010~ Mar. 31, 2012	Kanto Saitama
RASHID, M. H.  BANGLADESH	Effects of anthropogenic N inputs on nutrient cycling and flora composition in riparian ecosystems	Saitama University ASAEDA, Takashi Professor Graduate School of Science and Engineering	Nov. 26, 2010~ Nov. 25, 2012	Kanto Saitama

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SWE, Y.  MYANMAR	Study in weathering properties of building stones as earth surface materials	Saitama University OGUCHI, Chiaki Associate Professor Geosphere Research Institute	Oct. 28, 2010~ Oct. 27, 2012	Kanto Saitama
DEY, S. K.  BANGLADESH	Study on viral diseases in Asia especially on vaccine preventable diseases and diarrheal diseases	Aino University USHIJIMA, Hiroshi Professor Faculty of Nursing and Rehabilitation	May. 1, 2010~ Apr. 30, 2012	Kanto Tokyo
BRADLEY, B. A.  NEW ZEALAND	Development of new 3D-FEM program for liquefaction and its application	Chuo University SAITO, Kunio Professor Faculty of Science and Engineering	Sep. 26, 2010~ Jan. 30, 2012	Kanto Tokyo
CARR, K. G.  U.S.A.	Sacred Landscapes on the Margins of Medieval Japan	Gakushuin University SANO, Midori Professor Faculty of Letters	Jul. 29, 2010~ Aug. 28, 2011	Kanto Tokyo
HENSELER, A.  GERMANY	Stronger Bronsted Acid Catalysis in Phospha-Michael Additions and Desymmetrization of meso-Compounds	Gakushuin University AKIYAMA, Takahiko Professor Faculty of Science	Apr. 16, 2010~ Apr. 15, 2012	Kanto Tokyo
HOLMBERG, R. E.  U.S.A.	JAPANESE ART & THE CRISIS OF THE SPOKEN WORD, 1959-1972	Gakushuin University NATSUME, Fusanosuke Professor Graduate course of cultural studies	Sep. 25, 2010~ Sep. 24, 2011	Kanto Tokyo
KRAVTSOVA, V.  UKRAINE	Innovation and Productivity: the Effect of Linkages in Japan	Hitotsubashi University FUKAO, Kyoji Professor Institute of Economic Research	Apr. 29, 2010~ Apr. 28, 2012	Kanto Tokyo
ROUSTAN, F.  FRANCE	Racialization of Japanese-Filipino Children in Japan: Visibility, Categorization, Interaction	Hitotsubashi University ITO, Ruri Professor Graduate School of Social Sciences	Sep. 30, 2010~ Sep. 29, 2012	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHAUDHARY, S.  INDIA	Catalytic Asymmetric Total Synthesis of Rilenza via a Practical Nitroaldol Reaction	Microbial Chemistry Research Foundation SHIBASAKI, Masakatsu Director Institute of Microbial Chemistry, Tokyo	Nov. 25, 2010~ Nov. 24, 2012	Kanto Tokyo
RYDEN, A.-M. R.  SWEDEN	Elucidating the regulatory mechanism and therapeutic prospects of Parp protein in carcinogenesis	National Cancer Center MASUTANI, Mitsuko Chief Biochemistry Division	Sep. 28, 2010~ Sep. 27, 2012	Kanto Tokyo
ADENLE, A. A.  NIGERIA	Role of Biotechnology in Sustainable Agriculture & Climate Change Mitigation in Developing Countries	National Graduate Institute for Policy Studies SUNAMI, Atsushi Associate Professor Science & Technology Policy Program	Sep. 13, 2010~ Sep. 12, 2012	Kanto Tokyo
SOWE, S. K.  GAMBIA	The Impact of Free and Open Source Software for Sustainable Development in Sub-Saharan Africa	National Graduate Institute for Policy Studies SUNAMI, Atsushi Associate Professor Science Technology Policy Programme	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo
SCHULDT, J. C.  DENMARK	Study on Secure and Practical Digital Authentication Systems with Enhanced Functionalities	National Institute of Advanced Industrial Science and Technology HANAOKA, Goichiro senior research scientist Research Center for Information Security, Research Team for Security Fundamentals	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
VAN RIET, P. H.  NETHERLANDS	Towards a universal influenza A vaccine.	National Institute of Infectious Diseases HASEGAWA, Hideki chief Influenza Virus Reserch Center	Nov. 1, 2010~ Oct. 31, 2012	Kanto Tokyo
HWANG, H.  KOREA (REP. OF KOREA)	Focus and Intonation: A Contrastive Study of Japanese and Korean	National Institutes for the Humanities KUBOZONO, Haruo Professor National Institute for Japanese Language and Linguistics	Sep. 7, 2010~ Sep. 6, 2012	Kanto Tokyo
ZHANG, Q.  CHINA	Induction of Allograft Tolerance by Making Donor Stem Cells Chimera in Mice.	National Research Institute for Child Health and Development RII, Ko Chief Division of Radiation Safety	Nov. 30, 2010~ Nov. 29, 2012	Kanto Tokyo

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TRINH, Q. D.  VIET NAM	Analysis and prevention of vertical HIV transmission	Nihon University HAYAKAWA, Satoshi Professor School of Medicine	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
YU, J.  KOREA (REP. OF KOREA)	Study on the multiphasic political relation of the Qing empire with Tibet in the 18th century	Ochanomizu University KISHIMOTO, Mio Professor Graduate School of Humanities and Sciences	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
ISLAM, A. S.  BANGLADESH	Sociodemographic-Genetic Study on Hypertension Risk Factors in Postmenopausal women in Bangladesh	Research Institute, International Medical Center of Japan KIMURA, Sousuke Director General President (Cardiovascular Medicine)	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo
GU, Y.  CHINA	Wireless Medical Sensor Network for Elders Healthcare: Principle and Design	Research Organization of Information and Systems JI, Yusheng Associate Professor National Institute of Informatics	Nov. 1, 2010~ Oct. 31, 2012	Kanto Tokyo
SIRISUP, S.  THAILAND	Coastal ocean prediction for Thailand by integrating database technology into simulation	Research Organization of Information and Systems KITAMOTO, Asanobu Associate Professor National Institute of Informatics	Nov. 25, 2010~ Nov. 24, 2012	Kanto Tokyo
ZHANG, L.  CHINA	Research on the representations through which war-time experiences are being handed down	Rikkyo University SAKURAI, Atsushi Professor College of Sociology	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
GRENON, I.  CANADA	Cell density activation and possible changes in categorization of non-native speech categories	Seijo University KUBOTA, Mikio Professor Faculty of Arts and Literature	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
GU, H.  CHINA	Promoting Traditional Forest-related Knowledge and Conservation Practices in Southwest China	Sophia University ISOZAKI, Hiroji Professor Graduate School for Global Environmental Studies	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo

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HAMONOU, L.  FRANCE	Theoretical study of attosecond molecular imaging with rescattering electrons by intense lasers	The University of Electro-Communications WATANABE, Shinichi Professor	Nov. 1, 2010~ Oct. 31, 2012	Kanto Tokyo
NAHM, Y.-E.  KOREA (REP. OF KOREA)	A Proposal of Universal Design Method Based on Set-Based Design Concept	The University of Electro-Communications ISHIKAWA, Haruo Professor Faculty of Electro-Communications	Apr. 12, 2010~ Apr. 11, 2011	Kanto Tokyo
SUTIONO, A. B.  INDONESIA	Development of User Interface for Traumatic Brain Injury in Emergency Disaster Situation	The University of Electro-Communications OHTA, Toshizumi Professor Graduate School of Information Systems	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
ANDERSON, J. S.  CANADA	Formulating an efficient multi-dimensional grid for finding accurate energy eigenvalues in nuclei	The University of Tokyo OTSUKA, Takaharu Professor School of Science	Nov. 29, 2010~ Nov. 28, 2012	Kanto Tokyo
BARPANDA, P.  INDIA	Exploration of New Electrode Materials for Lithium Batteries Using Novel Synthetic Approach	The University of Tokyo YAMADA, Atsuo Professor School of Engineering	Nov. 28, 2010~ Nov. 27, 2012	Kanto Tokyo
BARRON, A. M.  AUSTRALIA	Neurosteroid Hormones in Aging and Disease: Potential Therapeutic Targets for Alzheimer's Disease.	The University of Tokyo KAWATO, Suguru Professor Graduate School of Arts & Sciences	Nov. 1, 2010~ Oct. 31, 2012	Kanto Tokyo
BELFIORE, M.  ITALY	Back to Space. A Digital Interactive Database of Traditional Japanese Architectural Spaces	The University of Tokyo KUMA, Kengo Professor Department of Architecture, Graduate School of Engineering	Nov. 27, 2010~ Nov. 26, 2012	Kanto Tokyo
BENOUSSAAD, M.  ALGERIA	Identification of Human Neuromusculoskeletal Network Based on in vivo EMG Data	The University of Tokyo NAKAMURA, Yoshihiko Professor Graduate School of Information Science and Technology	Nov. 15, 2010~ Nov. 14, 2012	Kanto Tokyo

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BONDY, C. S.  U.S.A.	Alternative Education and the Changing Labor Market	The University of Tokyo TSUNEYOSHI, Ryoko Professor Graduate School of Education	Aug. 26, 2010~ Sep. 1, 2011	Kanto Tokyo
BORGHI, M.  ITALY	Uncovering gene networks for regulation of water balance with Ca and B homeostasis in plants	The University of Tokyo FUJIWARA, Toru Professor Graduate School of Agriculture and Life Sciences	May. 6, 2010~ May. 5, 2012	Kanto Tokyo
BOSCH, P.  AUSTRIA	Utilization of biomass found in Japan for polygeneration of renewable energy carriers.	The University of Tokyo SAKODA, Akiyoshi Professor Institute of Industrial Science	Aug. 1, 2010~ Jul. 31, 2012	Kanto Tokyo
CANNON, J. J.  UNITED KINGDOM	Carbon nanotube membranes for energy-efficient filtration and separation technologies	The University of Tokyo MARUYAMA, Shigeo Professor School of Engineering	Sep. 30, 2010~ Sep. 29, 2012	Kanto Tokyo
CHAN, Y.-T.  TAIWAN	Bioinspired Composite Based on the Dendrimers Coated with Bioactive Compounds	The University of Tokyo AIDA, Takuzo Professor Graduate School of Engineering	Nov. 26, 2010~ Nov. 25, 2012	Kanto Tokyo
COMPAIN, J.-D.  FRANCE	Polyoxometalate-cyanometalate bridged network complexes	The University of Tokyo OHKOSHI, Shin-ichi Professor Graduate School of Science	Oct. 15, 2010~ Oct. 14, 2012	Kanto Tokyo
CURRIE, T. E.  UNITED KINGDOM	A phylogenetic approach to investigating cultural evolution	The University of Tokyo HASEGAWA, Toshikazu Professor Graduate School of Arts and Sciences	Apr. 5, 2010~ Sep. 30, 2010	Kanto Tokyo
DIANKOV, R. N.  U.S.A.	Intelligent Manipulation for Autonomous Robotics	The University of Tokyo OKADA, Kei Associate Professor School of Information Science and Technology	Sep. 6, 2010~ Sep. 5, 2012	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
FERGUSON, C. R.  U.S.A.	Climate change and the potential acceleration of the hydrological cycle	The University of Tokyo OKI, Taikan Professor Institute of Industrial Science	Nov. 26, 2010~ Nov. 25, 2012	Kanto Tokyo
FROESE, F. J.  GERMANY	Recruiting and retention management of multinational enterprises in Asia	The University of Tokyo SONODA, Shigeto Professor Institute for Advanced Studies on Asia	Jul. 5, 2010~ Sep. 4, 2011	Kanto Tokyo
FROESE, T.  GERMANY	To study the role of social interaction for cognition by robotic modeling of psychological studies.	The University of Tokyo IKEGAMI, Takashi Professor Graduate School of Arts & Sci	Nov. 21, 2010~ Nov. 20, 2012	Kanto Tokyo
GE, Z.  CHINA	Development of novel polycations toward systemic siRNA delivery system	The University of Tokyo KATAOKA, Kazunori Professor Graduate School of Engineering	Nov. 25, 2010~ Nov. 24, 2012	Kanto Tokyo
GONG, H.  CHINA	New trial using the retrovirus-mediated screening of the receptor of Toxoplasma gondii	The University of Tokyo AKASHI, Hiroomi Professor Graduate School of Agricultural and Sciences	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
HASABA, S.  UGANDA	International Cooperation and Development: Achieving sustainability in Least Developed Countries.	The University of Tokyo TAKEUCHI, Kazuhiko Deputy Executive Director Integrated Research System for Sustainability Science	Aug. 27, 2010~ Aug. 26, 2012	Kanto Tokyo
HEO, S.-H.  KOREA (REP. OF KOREA)	Regional integration and Bilateral Reconciliation: Asia and Europe in Comparative Perspective	The University of Tokyo TAKEUCHI, Kazuhiko Deputy Executive Director Integrated Research System for Sustainability Science	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo
ISLAM, M. S.  BANGLADESH	Naturally occurring rice bran phytosteryl ferulates in colonic cancer therapy	The University of Tokyo OZAKI, Hiroshi Professor Graduate School of Agricultural and Life Sciences	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo



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JARQUE, C. E.  MEXICO	A Comparative Analysis of the Evolution of Business Groups in Mexico, Thailand and Japan	The University of Tokyo SUEHIRO, Akira Professor Institute of Social Science	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
JI, M.  CHINA	Imported scientific ideas and technologies: the making of China's early modern scientific identity	The University of Tokyo HANEDA, Masashi Professor The Institute of Oriental Culture	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
JIAO, S.  CHINA	Review study with developing SA on acupuncture for post stroke rehabilitation.	The University of Tokyo HAGA, Nobuhiko Professor Graduate School of Medicine	May. 11, 2010~ May. 10, 2012	Kanto Tokyo
KANOUN, O.  TUNISIA	Control of Human and Humanoid Systems through Kinematic and Dynamic Constraints	The University of Tokyo NAKAMURA, Yoshihiko Professor School of Information Science and Technology	Oct. 12, 2010~ Oct. 11, 2012	Kanto Tokyo
KIM, H.-J.  KOREA (REP. OF KOREA)	Folklore Research on Cultural Heritage Governance, Making and Practicing on Social Capital in Japan	The University of Tokyo IWAMOTO, Michiya Professor Graduate School of Arts and Sciences	Aug. 25, 2010~ Aug. 24, 2012	Kanto Tokyo
KUMAR, M.  INDIA	Integrated Evaluation of Fate and Transport of Heavy Metal Through Urban Infiltration Facilities	The University of Tokyo FURUMAI, Hiroaki Professor Graduate School of Engineering	Apr. 4, 2010~ Jan. 25, 2011	Kanto Tokyo
LAKE, M. J.  UNITED KINGDOM	Cosmic superstrings as a probe of extra dimensions	The University of Tokyo YOKOYAMA, Jun'ichi Professor Graduate School of Science	Nov. 28, 2010~ Nov. 27, 2012	Kanto Tokyo
LAMICHHANE, K.  NEPAL	Disability, Human Capital, and Economy in Nepal: A Micro-Econometric Approach	The University of Tokyo SAWADA, Yasuyuki Associate Professor Graduate School of Economics	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
LAU, K.  CHINA	Analysis of industrial structure for promoting collaboration among regional clusters	The University of Tokyo KAJIKAWA, Yuya Project Lecturer Graduate School of Engineering	Nov. 29, 2010~ Nov. 28, 2012	Kanto Tokyo
LENART, S.  SLOVENIA	Quasi-elastic behavior of reinforced gravel affected by cyclic change of principal stress direction.	The University of Tokyo KOSEKI, Junichi Professor Industrial Science	Nov. 15, 2010~ Nov. 14, 2011	Kanto Tokyo
LI, C.  CHINA	Study on quantitatively unraveling hidden design principles of biopathways with high-level Petri net	The University of Tokyo MIYANO, Satoru Professor Institute of Medical Science	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
LI, Z.  CHINA	Algebraic and Geometric study of multiple zeta values	The University of Tokyo TERASOMA, Tomohide professor Graduate School of Mathematical Sciences	Oct. 16, 2010~ Oct. 15, 2012	Kanto Tokyo
LI, Y.  CHINA	Photoelectrodes of semiconductor nanowires for solar energy utilization	The University of Tokyo KUBOTA, Jun Associate Professor School of Engineering	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
LIANG, Y. S.  CHINA	Roles of HYL1 and MUR1 in Tolerance to Low or High Boron Conditions	The University of Tokyo FUJIWARA, Toru Professor Graduate School of Agricultural and Life Sciences	Nov. 29, 2010~ Nov. 28, 2012	Kanto Tokyo
MISHRA, B. K.  NEPAL	Planning for flood preparedness under climate change scenario: a risk-based decision analysis	The University of Tokyo TAKEUCHI, Kazuhiko Deputy Executive Director Integrated Research System for Sustainability Science	Sep. 12, 2010~ Sep. 11, 2012	Kanto Tokyo
MITSUI, H.  JAPAN	Living and Feeling beyond the Nation:Cosmopolitanism in Contemporary Japan	The University of Tokyo TAKAHASHI, Tetsuya Professor The Graduate School of Arts and Sciences	Oct. 15, 2010~ Oct. 14, 2012	Kanto Tokyo

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PADHY, S.  INDIA	Scattering of high-frequency seismic waves to image structural heterogeneity	The University of Tokyo FURUMURA, Takashi Professor Interfaculty Initiative in Information Studies	Jun. 10, 2010~ Jun. 9, 2012	Kanto Tokyo
PIGOT, C.  FRANCE	Chemical and Mechanical Nano-Sensor for Nano-Particle Recognition	The University of Tokyo HIBARA, Akihide Associate Professor Institute of Industrial Science	Apr. 4, 2010~ Apr. 3, 2012	Kanto Tokyo
QUADER, S.  BANGLADESH	Design, synthesis and biological evaluation of E-Selectin targeted drug delivery system	The University of Tokyo KATAOKA, Kazunori Professor Department of Materials Engineering, Graduate School of Engineering	Nov. 26, 2010~ Nov. 25, 2012	Kanto Tokyo
QUINTER, D. R.  U.S.A.	From Charity to War: Shingon Ritsu and Manjusri Cult in Kamakura Japan	The University of Tokyo YOSHIDA, Sanae Professor the Historiographical Institute	Jul. 15, 2010~ Jul. 14, 2012	Kanto Tokyo
ROMERO BENAVENTE, M.  SPAIN	Evolution of empathy by examining empathic arousal behaviors using a comparative approach	The University of Tokyo HASEGAWA, Toshikazu Professor Graduate School of Arts and Sciences	Nov. 5, 2010~ Nov. 4, 2012	Kanto Tokyo
ROYDOR, J.  FRANCE	Operator algebras – A noncommutative functional analysis approach	The University of Tokyo OZAWA, Narutaka Associate Professor Graduate School of Mathematical Sciences	Oct. 27, 2010~ Oct. 26, 2012	Kanto Tokyo
SAINT-CRICQ RIVIERE, P.  FRANCE	Synthesis of new nanoporous materials with controlled architecture.	The University of Tokyo OKUBO, Tatsuya PROFESSOR GRADUATE SCHOOL OF ENGINEERING	May. 13, 2010~ May. 12, 2012	Kanto Tokyo
SHARMA, A.  FIJI	Methodology for Analyzing Large-scale Cancer Genome Data based on Biological Networks	The University of Tokyo IMOTO, Seiya Associate Professor Institute of Medical Science	Nov. 26, 2010~ Nov. 25, 2012	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SHIMODA, H.  U.S.A.	"Generation X: Mythologizing the Baby Boom Workforce in Japan"	The University of Tokyo HAYASHI, Kaori Professor Interfaculty Initiative in Information Studies	Jun. 1, 2010~ Jul. 31, 2011	Kanto Tokyo
SHIN, S.-W.  KOREA (REP. OF KOREA)	Mechanism and physiological roles of protein quality control mediated by embryonic proteasomes	The University of Tokyo MURATA, Shigeo Professor Graduate School of Pharmaceutical Sciences	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
SHULATOV, Y.  RUSSIA FEDERATION	Soviet Policy towards the Far East--Focusing on the Continuity with Tsarist Russia Period	The University of Tokyo SAKAI, Tetsuya Professor Graduate School of Arts and Sciences	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
SORRIVI, E.  ITALY	Structural and Safety Investigation of Vertical Axis Wind Turbine Considering Various Load Cases	The University of Tokyo FUJINO, Yozo Project Professor Department of Civil Engineering, School of Engineering	Sep. 2, 2010~ Sep. 1, 2012	Kanto Tokyo
TALBI, A.  ALGERIA	Development of a Time-Dependent Probabilistic Seismic Hazard Model	The University of Tokyo SATAKE, Kenji Professor Earthquake Research Institute	Oct. 27, 2010~ Oct. 26, 2012	Kanto Tokyo
TORTISSIER, G.  FRANCE	Integrated MEMS, MEMS for Image Display, MEMS Actuators and Mechanisms for Optical Applications	The University of Tokyo TOSHIYOSHI, Hiroshi Professor Institute of Industrial Science	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
ULMANN, P. A.  SWITZERLAND	New types of fullerene dyad acceptor materials for organic photovoltaic applications are proposed.	The University of Tokyo MATSUO, Yutaka Project Professor School of Science	Apr. 1, 2010~ Aug. 31, 2010	Kanto Tokyo
UNTERWEGER, A.  AUSTRIA	Anchorage in reinforced concrete. Seismic effects and durability.	The University of Tokyo NAKANO, Yoshiaki Professor Institute of Industrial Science	May. 26, 2010~ May. 25, 2011	Kanto Tokyo

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WANG, J.  CHINA	Stabilized Tin Oxide Clusters in Nanospace and Their Acid Catalysis for Organic Reactions	The University of Tokyo ONAKA, Makoto Professor Graduate School of Arts and Sciences	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
WANG, P.  CHINA	Development of Nanostructured Photocatalysts	The University of Tokyo DOMEN, Kazunari Professor School of Engineering	Aug. 16, 2010~ Aug. 15, 2012	Kanto Tokyo
WANG, Y.  CHINA	Development of Textile Machinery Industry in Contemporary China	The University of Tokyo TAJIMA, Toshio professor The Institute of Social Science	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
WANG, D.  CHINA	Development of photocatalysts for water splitting using nano structural control	The University of Tokyo DOMEN, Kazunari Professor School of Engineering	Nov. 16, 2010~ Nov. 15, 2012	Kanto Tokyo
WOODWARD, A. M.  NEW ZEALAND	A study of artificial life through an embodied chaotic neural network model for an autonomous robot	The University of Tokyo IKEGAMI, Takashi Professor Graduate School of Interdisciplinary Information Studies	Oct. 12, 2010~ Oct. 11, 2012	Kanto Tokyo
WU, Y.  CHINA	Retranslation and Modernity in East Asia : the sphere of the translation in 1890-1910	The University of Tokyo SAITO, Mareshi Associate Professor Graduate School of Arts and Sciences	Nov. 12, 2010~ Nov. 11, 2012	Kanto Tokyo
YOUNG, J. E.  CANADA	Leveraging peoples' social tendencies for interaction with robots	The University of Tokyo IGARASHI, Takeo Associate Professor Graduate School of Information Science and Technology	Sep. 15, 2010~ Jan. 14, 2011	Kanto Tokyo
ZENG, X.  CHINA	Development of Ubiquitous Metal-Catalyzed Reactions through Activation of Carbon-Hydrogen Bonds	The University of Tokyo NAKAMURA, Eiichi Professor Graduate School of Science	Apr. 20, 2010~ Apr. 19, 2012	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
BELL, T. J.  UNITED KINGDOM	Combined Application of Ionic Liquids and Supercritical CO <sub>2</sub> to Radioactive Waste Treatments	Tokyo Institute of Technology IKEDA, Yasuhisa Professor Research Laboratory for Nuclear Reactors	Apr. 25, 2010~ Apr. 24, 2012	Kanto Tokyo
DAI, L.  CHINA	Brillouin scattering measurement of sound velocities of lower mantle minerals	Tokyo Institute of Technology HIROSE, Kei Professor Graduate School of Science and Engineering	Oct. 27, 2010~ Oct. 26, 2012	Kanto Tokyo
DUB, P. A.  RUSSIA FEDERATION	Rational development of new bifunctional molecular catalysis	Tokyo Institute of Technology IKARIYA, Takao professor Graduate School of Science and Engineering	Nov. 1, 2010~ Oct. 31, 2012	Kanto Tokyo
GOUJARD, V. Y.  FRANCE	Innovative partial oxidation method induced by microplasma: advanced natural gas utilization	Tokyo Institute of Technology OKAZAKI, Ken Professor Graduate School of Science and Engineering	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo
OWEN, M.  SINGAPORE	Silicon gate-around nanorods for telecommunication applications	Tokyo Institute of Technology ODA, Shunri Professor Quantum Nanoelectronics Research Center	Nov. 26, 2010~ Nov. 25, 2012	Kanto Tokyo
STADLBAUER, S.  GERMANY	Strategies for selective synthetic routes to bioactive catechin oligomers and heterooligomers	Tokyo Institute of Technology SUZUKI, Keisuke Professor Fac. Sci. and Eng.	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
VATTAKATTU RAMAKRISHNAN, R.  INDIA	Nanographene derived from graphene oxide and its unconventional electronic/magnetic properties	Tokyo Institute of Technology ENOKI, Toshiaki Professor Graduate School of Science and Engineering	Nov. 2, 2010~ Nov. 1, 2012	Kanto Tokyo
ALLES, C. R.  SRI LANKA	Polysaccharide nanogel delivery of a TNF- $\alpha$ antagonist peptide allows increment of bone formation	Tokyo Medical and Dental University OHYA, Keiichi Professor Graduate School	Nov. 29, 2010~ Oct. 28, 2012	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
GUERRINI, M. M.  ITALY	Exploration of New Functions of RANK/RANKL Signaling	Tokyo Medical and Dental University TAKAYANAGI, Hiroshi Professor Graduate School of Medical and Dental Sciences	May. 25, 2010~ May. 24, 2012	Kanto Tokyo
WANG, J.  CHINA	Molecular mechanism of age-related macular degeneration pathogenesis	Tokyo Medical and Dental University MOCHIZUKI, Manabu Professor and Chairman Graduate School of Medical and Dental Science	Sep. 15, 2010~ Sep. 14, 2012	Kanto Tokyo
CEKLOVSKY, A.  SLOVAKIA	PHOTOCHEMICAL PROPERTIES OF PORPHYRIN DYES IN LAYERED NANOSTRUCTURED MATERIALS	Tokyo Metropolitan University TAKAGI, Shinsuke Associate Professor Graduate Course of Urban Environmental Sciences	Jul. 1, 2010~ Jun. 30, 2011	Kanto Tokyo
TIAN, Y.  CHINA	FDI and debt shifting under uncertainty: The effects of tax rate differentials and ex-change rates	Tokyo Metropolitan University KIJIMA, Masaaki Professor Graduate School of Social Sciences	Oct. 1, 2010~ Sep. 30, 2012	Kanto Tokyo
ABUDUREHEMAN, A.  CHINA	An Analytical Study of Dolan Mukam, a traditional music genre of Southern Uighur	Tokyo National University of Fine Arts and Music UEMURA, Yukio Associate Professor Faculty of Music	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
IM, H.  KOREA (REP. OF KOREA)	Korean Musicians and Their Performance Activities in Japan in the First Half of the 20th Century	Tokyo National University of Fine Arts and Music UEMURA, Yukio Associate Professor Faculty of Music	Sep. 1, 2010~ Aug. 31, 2012	Kanto Tokyo
BEGUM, S.  BANGLADESH	Cellular mechanism of wood formation in trees	Tokyo University of Agriculture and Technology FUNADA, Ryo Professor Institute of Symbiotic Science and Technology	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo
BELLUCCI, M.  ITALY	Are the low energy nitrogen removal systems stable and environmental friendly?	Tokyo University of Agriculture and Technology TERADA, Akihiko Lecturer Institute of Engineering	Nov. 30, 2010~ Nov. 29, 2012	Kanto Tokyo

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ISLAM, M. N.  BANGLADESH	Application of the passive impregnation to heat treatment and flexible impregnation system of lumber	Tokyo University of Agriculture and Technology HATTORI, Nobuaki Professor Institute of Symbiotic Science and Technology	Sep. 29, 2010~ Sep. 28, 2012	Kanto Tokyo
LE, V. V.  VIET NAM	Identification and Application of Sex Pheromones Secreted by Pest Insects Inhabiting Mekong Delta	Tokyo University of Agriculture and Technology ANDO, Tetsu Professor Institute of Symbiotic Science and Technology	Apr. 9, 2010~ Apr. 8, 2012	Kanto Tokyo
FAGUTAO, F. F.  PHILIPPINES	Analysis of the shrimp innate immune mechanism that promotes homeostatis with commensal bacteria	Tokyo University of Marine Science and Technology HIRONO, Ikuo Professor Graduate School of Marine Science and Technology	Nov. 1, 2010~ Oct. 31, 2012	Kanto Tokyo
TUVIKENE, R.  ESTONIA	Structure-property relations of red algal galactans of different sulfation levels	Tokyo University of Marine Science and Technology OGAWA, Hiroo Professor Faculty of Marine Science	Sep. 10, 2010~ May. 9, 2012	Kanto Tokyo
V.J., R.  INDIA	Chemical and microbial analyses of the simulated hydrothermal system and a mathematical model.	Tokyo University of Pharmacy and Life Science YAMAGISHI, Akihiko Professor School of Life Science	Nov. 25, 2010~ Nov. 24, 2012	Kanto Tokyo
BENOHOUD, M.  PORTUGAL	Synthesis of derivatives of (-)-Oseltamivir phosphate, an anti-influenza neuramidase inhibitor.	Tokyo University of Science HAYASHI, Yujiro Professor Faculty of Engineering	Nov. 30, 2010~ Nov. 29, 2012	Kanto Tokyo
GANNOUJI, R.  MOROCCO	Dark energy and modified gravity	Tokyo University of Science TSUJIKAWA, Shinji Associate Professor Department of Physics	Oct. 18, 2010~ Oct. 17, 2012	Kanto Tokyo
CHERNOV, M. F.  RUSSIA FEDERATION	Development and standardization of advanced neuroimaging for glioma	Tokyo Women's Medical University MURAGAKI, Yoshihiro associate professor Institute of Advanced Biomedical Engineering and Science	Apr. 1, 2010~ Mar. 31, 2012	Kanto Tokyo



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JAMONE, L.  ITALY	Autonomous online learning of whole-body reaching and grasping in a humanoid robot	Waseda University TAKANISHI, Atsuo Professor Department of Modern Mechanical Engineering	Aug. 21, 2010~ Aug. 20, 2012	Kanto Tokyo
JIAO, Q.  CHINA	Regulatory Mechanisms of Cardiac Sarcoplasmic Reticulum Function for Heart Failure	Waseda University MINAMISAWA, Susumu Professor Science and Engineering	Nov. 10, 2010~ Nov. 9, 2012	Kanto Tokyo
LUO, C.L.  CHINA	The recognition of Tao yuanming in Japan	Waseda University KONO, Kimiko Associate Professor School of Letters, Art and Sciences	Jun. 15, 2010~ Jun. 14, 2012	Kanto Tokyo
MASON, M. M.  U.S.A.	Peripheral Visions: Imagining Hokkaido and Instituting Imperial Japan	Waseda University SAKAKIBARA, Richi Associate Professor School of International Liberal Studies	Nov. 30, 2010~ Nov. 29, 2011	Kanto Tokyo