

JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2008 Kanto

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
DUHM, S. GERMANY	Using non-equilibrium conditions to control organic/metal energy levels	Chiba University UENO, Nobuo Professor Graduate School of Advanced Integration Science	Aug. 29, 2008~ Aug. 28, 2010	Kanto Chiba
PANINA, A. S. RUSSIA FEDERATION	Regular meaning shifts in Japanese verbs	Chiba University KOUNO, Wakana Associate Professor Faculty of Letters	Nov. 4, 2008~ Jun. 3, 2010	Kanto Chiba
TEWARI, R. K. INDIA	Redox regulated nucleases and their genes involved in apoptosis-like cell death of protoplasts	Chiba University WATANABE, Masami Associate Professor Graduate School of Horticulture	Nov. 1, 2008~ Oct. 31, 2010	Kanto Chiba
WANG, S. CHINA	Functional analysis of candidates for pollen part self-incompatibility determinant in apple and pear	Chiba University SASSA, Hidenori Associate Professor Graduate School of Horticulture	Oct. 10, 2008~ Oct. 9, 2010	Kanto Chiba
NIMITKEATKAI, H. THAILAND	Systems which defend environmental stress via jasmonates and volatile compound in fruit tree	Chiba University KONDO, Satoru Professor Graduate School of Horticulture	Nov. 28, 2008~ Nov. 27, 2010	Kanto Chiba
LIU, X. CHINA	Development of computational technique for analyzing the dynamics of protein on lipid membrane	Chiba University HOSHINO, Tyuji Associate Professor Graduate School of Pharmaceutical Sciences	Nov. 1, 2008~ Oct. 31, 2010	Kanto Chiba
HUANG, S.-C. E. NEW ZEALAND	Mr. Koshitani is the principal in the research group "Connection of Alperin, Broue, Dade and Isaacs-Navarro-Uno in representation theory of finite groups"	Chiba University KOSHITANI, Shigeo Professor Graduate School of Science	Sep. 1, 2008~ Aug. 31, 2010	Kanto Chiba
HRADECKA, H. CZECH	The mechanism of resistance to macrolides and ketolides in Streptococcus pneumoniae	Chiba University YAMAMOTO, Tomoko Professor Graduate School of Pharmaceutical Sciences	Oct. 2, 2008~ Oct. 1, 2009	Kanto Chiba

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHUNG, S. KOREA (REP. OF KOREA)	Management of Waste Electrical and Electronic Equipment in Asia	IDE-JETRO KOJIMA, Michikazu Director Environment and Natural Resource Studies Group, Inter-disciplinary Studies Center	Oct. 1, 2008~ Sep. 30, 2010	Kanto Chiba
KOILKONDA, P. INDIA	Development of a groundnut linkage map and DNA markers identification linked to oleic acid content	KDRI ISOBE, Sachiko Senior Scientist Department of Plant Genome Research	Nov. 26, 2008~ Nov. 25, 2010	Kanto Chiba
CHEN, D. CHINA	Study of high-energy and very high-energy cosmic radiations with the Tibet air shower array	The University of Tokyo TAKITA, Masato associate professor Institute for Cosmic Ray Research	Nov. 30, 2008~ Nov. 29, 2010	Kanto Chiba
VALDES, M. ITALY	DM decays and effects on IGM, studies of the 21cm line emission for future SKA observations	The University of Tokyo YOSHIDA, Naoki Associate Professor Institute for the Physics and Mathematics of the Universe	Nov. 30, 2008~ Nov. 29, 2010	Kanto Chiba
RARIEYA, M. J. KENYA	Towards Sustainable Development and Human Well-being: The 'Agricocomplexity' Framework Challenge	The University of Tokyo NAKAYAMA, Mikiyasu Professor Graduate School of Frontier Sciences	Nov. 1, 2008~ Oct. 31, 2010	Kanto Chiba
SHARMA, S. C. NEPAL	Study on Viscoelastic Micellar Solutions in Environmentally Freindly Nonionic Surfactants System	Tokyo University of Science ABE, Masahiko Professor Faculty of Science and Technology	Apr. 1, 2008~ Mar. 31, 2010	Kanto Chiba
TAHERI, A. IRAN	Study on time-dependant properties of soft rocks for deep underground repositories and openings	Tokyo University of Science TATSUOKA, Fumio Professor	Nov. 30, 2008~ Nov. 29, 2010	Kanto Chiba
JUSOH, M. Z. MALAYSIA	Design and synthesis of new anti-tropical parasite agents utilizing metal complexes	Tokyo University of Science AOKI, Shin Professor Faculty of Pharmaceutical Sciences	Nov. 6, 2008~ Nov. 5, 2010	Kanto Chiba

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WANG, J. CHINA	Role of proton-sensing G-protein-coupled receptors in bone remodeling	Gunma University OKAJIMA, Fumikazu Professor Institute of Molecular Cellular Regulation	Apr. 12, 2008~ Apr. 11, 2010	Kanto Gunma
PAUDYAL, B. NEPAL	PET diagnosis and therapy of cancer using Copper-64 produced with a small cyclotron	Gunma University ENDO, Keigo Professor Diagnostic Radiology & Nuclear Medicine	Oct. 1, 2008~ Sep. 30, 2010	Kanto Gunma
KEMENESI, Z. HUNGARY	The Synthesis of Visual and Verbal Knowledge in Art and Communication	University of Creation WANI, Yoshitaka Professor Creative Arts Faculty	Jul. 17, 2008~ Jul. 16, 2009	Kanto Gunma
WICHT, J. SWITZERLAND	Study rare decays in the B and Bs meson systems at Belle	High Energy Accelerator Research Organization NAKAO, Mikihiro Associate Professor Institute of Particle and Nuclear Studies	Apr. 10, 2008~ Apr. 9, 2010	Kanto Ibaraki
NGUYEN, L. T. VIET NAM	Species-level phylogeny of the Old World subgenus Polistella of the paper wasp genus Polistes	Ibaraki University KOJIMA, Jun-ichi Professor College of Science	Oct. 4, 2008~ Oct. 3, 2010	Kanto Ibaraki
ROSE, T. J. AUSTRALIA	Investigation into physiological mechanisms and molecular biology of P-deficiency tolerance in rice	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Scientist Crop Production & Environmental division	Nov. 22, 2008~ Oct. 12, 2010	Kanto Ibaraki
CHEN, C. P. U.S.A.	Characterization of the physiological mechanism and genetic basis of ozone tolerance in rice	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Scientist Division of Crop Production and Environment	Nov. 18, 2008~ Nov. 17, 2010	Kanto Ibaraki
AHSAN, N. BANGLADESH	Proteomic analysis of greenhouse gas-responsive proteins in rice and soybean	National Agriculture and Food Research Organization KOMATSU, Setsuko Team Leader National Institute of Crop Science	Jul. 4, 2008~ Jul. 3, 2010	Kanto Ibaraki

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LE, D. T. VIET NAM	Development of RNAi-mediated virus-resistant rice and analysis of its resistance mechanism	National Agriculture and Food Research Organization SASAYA, Takahide Senior Researcher National Agricultural Research Center	Nov. 22, 2008~ Nov. 21, 2010	Kanto Ibaraki
SODHI, N. S. INDIA	Relationships between food texture and starch properties from Indica and Japonica rice varieties	National Agriculture and Food Research Organization KOHYAMA, Kaoru Head National Food Research Institute	Nov. 20, 2008~ Nov. 19, 2010	Kanto Ibaraki
ZHAI, T. CHINA	Synthesis of novel nanostructured materials with specific morphology and functions	National Institute for Materials Science BANDO, Yoshio Deputy Director-General WPI Center for Materials Nanoarchitectonics(MANA)	Sep. 1, 2008~ Aug. 31, 2010	Kanto Ibaraki
HU, X. CHINA	Directed Assembly of Functional Hybrid Nanoarchitectures for Photovoltaic Applications	National Institute for Materials Science ARIGA, Katsuhiko Principal Investigator WPI Center for Materials Nanoarchitectonics	Nov. 27, 2008~ Nov. 26, 2010	Kanto Ibaraki
KIM, J. KOREA (REP. OF KOREA)	Effect of organic materials additions to magnesium-diboride superconducting tapes and wires	National Institute for Materials Science KUMAKURA, Hiroaki Managing Director Superconducting Materials Center	Nov. 29, 2008~ Nov. 28, 2009	Kanto Ibaraki
WANG, Y. CHINA	Novel properties of ferroic glasses	National Institute for Materials Science REN, Xiaobing Group Leader Sensor Materials Center	Sep. 1, 2008~ Aug. 31, 2010	Kanto Ibaraki
LABUTA, J. CZECH	Relation between microscopic structure and macroscopic behavior of stimuli-responsive polymer systems	National Institute for Materials Science HILL, Jonathan P. Senior Researcher Supermolecules Group	Nov. 18, 2008~ Nov. 17, 2010	Kanto Ibaraki
NEMSAK, S. SLOVAKIA	Formation and characterisation of self assembled monolayers of phosphonic acids on the Al ₂ O ₃ /Cu-9%Al(111)surface	National Institute for Materials Science YOSHITAKE, Michiko Senior Researcher Advanced Electronic Materials Center	Aug. 18, 2008~ Aug. 17, 2010	Kanto Ibaraki

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LEE, S. KOREA (REP. OF KOREA)	Selective Recognition of Biomolecules by Supramolecular Hybrid Nanotubes and Nanofibers	National Institute of Advanced Industrial Science and Technology SHIMIZU, Toshimi Director Nanoarchitectonics Research Center	Apr. 7, 2008~ Apr. 6, 2010	Kanto Ibaraki
SUK, S.-Y. KOREA (REP. OF KOREA)	R&D of ubiquitous speech recognition technologies for information services in real environment	National Institute of Advanced Industrial Science and Technology KOJIMA, Hiroaki Group Leader National Institute of Advanced Industrial Science and Technology	Apr. 1, 2008~ Mar. 31, 2010	Kanto Ibaraki
RYU, J. KOREA (REP. OF KOREA)	Development of evaluation and assessment methods of acoustical comfort in rooms for aged society	National Institute of Advanced Industrial Science and Technology SATO, Hiroshi Researcher Institute for Human Science & Biomedical Engineering	Apr. 1, 2008~ Mar. 31, 2010	Kanto Ibaraki
SIMPSON, R. E. UNITED KINGDOM	GeSbTe Superstructure Data Storage Devices	National Institute of Advanced Industrial Science and Technology TOMINAGA, Junji Director Center for Applied Near Field Optics Research	Apr. 1, 2008~ Mar. 31, 2010	Kanto Ibaraki
SINGH, A. K. INDIA	Bootstrapping methods for brain imaging of visual attention	National Institute of Advanced Industrial Science and Technology PHILLIPS, Steven Senior Research Scientist Neuroscience Research Institute	Nov. 1, 2008~ Oct. 31, 2010	Kanto Ibaraki
SUN, Z. CHINA	Study of nanomaterials by in-situ x-ray absorption spectroscopy combined with computational approach	National Institute of Advanced Industrial Science and Technology OYANAGI, Hiroyuki Principal Research Scientist Photonics Research Institute	Oct. 1, 2008~ Sep. 30, 2010	Kanto Ibaraki
DEBNATH, R. BANGLADESH	Improving the long-term performance of secondary structure prediction of Proteins	National Institute of Advanced Industrial Science and Technology KURITA, Takio Deputy Director Neuroscience Research Institute	Nov. 30, 2008~ Nov. 29, 2010	Kanto Ibaraki
KWAK, N. KOREA (REP. OF KOREA)	Adaptive Particle Filtering for SLAM using Vision in a Dynamic Environment	National Institute of Advanced Industrial Science and Technology YOKOI, Kazuhito Research Group Leader Intelligent Systems Research Institute	Oct. 1, 2008~ Mar. 31, 2010	Kanto Ibaraki

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SWAIN, B. P. INDIA	Silicon / dilute nitride heterojunctions as new BSF structures for n-type thin c-Si solar cells	National Institute of Advanced Industrial Science and Technology SAKATA, Isao Team Leader Advance Crystalline Silicon Team, Research Center for Photovoltaics	Nov. 5, 2008~ Nov. 4, 2010	Kanto Ibaraki
MOHAPATRA, B. R. CANADA	Metagenomics and directed evolution approaches for microbial degradation of lignocellulosic wastes	National Institute of Advanced Industrial Science and Technology MIYAZAKI, Kentaro Group Leader Enzyme Exploration Research Group, Institute for Biological Resources and Functions	Nov. 1, 2008~ Oct. 31, 2010	Kanto Ibaraki
HU, Z. L. CHINA	Novel methods of preparation of mesoporous carbon materials	National Institute of Advanced Industrial Science and Technology WANG, Zheng-Ming Senior Research Scientist Energy Technology Research Institute	Apr. 26, 2008~ Apr. 25, 2010	Kanto Ibaraki
SWIATKOWSKA-WARKO CKA, Z. E. POLAND	Preparation and investigation of magnetic nanoparticles and bimetallic nanoparticles	National Institute of Advanced Industrial Science and Technology KAWAGUCHI, Kenji Senior Researcher Nanoarchitectonics Research Center	Nov. 30, 2008~ Nov. 29, 2010	Kanto Ibaraki
CHEUNG, C. T. CANADA	Elucidation of mechanisms through which mortalin regulates senescence, tumorigenesis, and aging	National Institute of Advanced Industrial Science and Technology WADHWA, Renu Head Research Institute for Cell Engineering	Jul. 1, 2008~ Jun. 30, 2010	Kanto Ibaraki
KRBAL, M. CZECH	X-ray absorption study of Te-based multicomponent alloys for advanced nonvolatile memory applications	National Institute of Advanced Industrial Science and Technology KOLOBOV, Alexander Senior Research Scientist Center for Applied Near-Field Optics Research	Sep. 20, 2008~ Sep. 19, 2010	Kanto Ibaraki
SULEIMAN, W. SYRIA	Automatic control, signal processing and numerical optimization	National Institute of Advanced Industrial Science and Technology YOSHIDA, Eiichi Senior Research Scientist Intelligent Systems Research Institute	Nov. 14, 2008~ Nov. 13, 2010	Kanto Ibaraki
ZHU, Z. CHINA	Shattering, Domestication and the Origin of Rice	National Institute of Agrobiological Resources VAUGHAN, Duncan Senior Researcher Division of Genome and Biodiversity Research	Jul. 1, 2008~ Jun. 30, 2010	Kanto Ibaraki

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BILLANGEON, P.-M. FRANCE	Superconducting quantum bit research	RIKEN TSAI, Jaw-shen Laboratory Head Macroscopic Quantum Coherence Laboratory	Apr. 1, 2008~ Mar. 31, 2010	Kanto Ibaraki
NEWTON, G. N. UNITED KINGDOM	Control of Self Assembly of Polynuclear Clusters: Programmable Magnetic Materials Assembly	University of Tsukuba OSHIO, Hiroki Professor Graduate School of Pure and Applied Sciences	Nov. 22, 2008~ Nov. 21, 2010	Kanto Ibaraki
KRAMER, S. SWITZERLAND	Formal verification of cryptographic algorithms, hardware implementations, and protocols	University of Tsukuba OKAMOTO, Eiji Professor Graduate School of Systems & Information Engineering	Nov. 30, 2008~ Nov. 29, 2010	Kanto Ibaraki
TIERNEY, R. T. U.S.A.	Shakespeare in Tokyo: Performing Gender Race and Empire in early 20th century Japan	University of Tsukuba YOSHIHARA, Yukari Associate Professor School of Humanities and Social Sciences	Aug. 2, 2008~ Aug. 1, 2009	Kanto Ibaraki
BELLEROSE, J. CANADA	Hayabusa-2, second mission to asteroids; research to develop the mission surface operations	Japan Aerospace Exploration Agency KAWAGUCHI, Junichiro Professor Space Exploration Center	Oct. 12, 2008~ Oct. 11, 2009	Kanto Kanagawa
WANG, Z. CHINA	High-resolution tomographic imaging of subducted slab from its trench part to the leading edge	Japan Agency for Marine-Earth Science and Technology FUKAO, Yoshio Director-General Institute for Research on Earth Evolution	Apr. 1, 2008~ Mar. 31, 2010	Kanto Kanagawa
REDDY, K. R. INDIA	Noble Hybrid Nanostructured Composites based on TiO2 Nanoparticles and Conjugated Polymers	Kanagawa Academy of Science and Technology FUJISHIMA, Akira Leader of Special Research Laboratory Special Research Laboratory	Apr. 4, 2008~ Apr. 3, 2010	Kanto Kanagawa
BAY, A. R. U.S.A.	The Politics of Disease: Beriberi, Barley, and Medicine in Modern Japan	Keio University SUZUKI, Akihito Professor Faculty of Economics	Jul. 30, 2008~ Jul. 29, 2009	Kanto Kanagawa

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LE LOUVETEL-POILLY, J. FRANCE	Micro Structure of turbulent bubbly flows measured by high speed PIV system	Keio University HISHIDA, Koichi Professor Faculty of Science and Technology	Oct. 11, 2008~ Oct. 10, 2010	Kanto Kanagawa
VIEIRA, A. L. BRAZIL	Strategies Towards a Sustainable Consumption and Production - Life Cycle Assessment As a Tool to Achieve Education for Sustainable Development	Musashi Institute of Technology SATO, Masahisa Lecturer Faculty of Environmental and Information Studies	Nov. 5, 2008~ Nov. 4, 2010	Kanto Kanagawa
SCHNEIDER, K. GERMANY	Chemical genetic screening for cell-size and ploidy modulators in plants	RIKEN SUGIMOTO, Keiko Unit Leader Plant Science Center Cell Function Research Unit	Sep. 30, 2008~ Sep. 29, 2010	Kanto Kanagawa
SHARIF, J. BANGLADESH	Dissection of molecular complicity linking PcG and DNA methylation mediated gene repression pathways	RIKEN KOSEKI, Haruhiko Group Director Laboratory for Developmental Genetics, RIKEN Research Center for Allergy and Immunology	Sep. 1, 2008~ Aug. 31, 2010	Kanto Kanagawa
FERRANDIZ ROMERO, M.-E. SPAIN	Characterization of the regulatory T cell repertoire and specificity in physiology and pathology	RIKEN HORI, Shohei Unit leader Yokohama Institute, Research Center for Allergy and Immunology, Research Unit for Immune Homeostasis	Oct. 1, 2008~ Sep. 30, 2010	Kanto Kanagawa
DANIELACHE, S. O. ARGENTINA	Sulphur mass independent fractionation effects and the evolution of oxygen in the atmosphere.	Tokyo Institute of Technology YOSHIDA, Naohiro Professor Interdisciplinary Graduate School of Science and Engineering	Sep. 1, 2008~ Aug. 31, 2010	Kanto Kanagawa
SRIPHAEW, K. THAILAND	Comprehensive Study of Japanese and Thai Blogs toward the Multi-faceted Cross-language Blog Search	Tokyo Institute of Technology OKUMURA, Manabu Associate Professor Precision and Intelligence Laboratory	Sep. 1, 2008~ Aug. 31, 2010	Kanto Kanagawa
BERA, M. K. INDIA	A study on High-performance Ge MOSFET device	Tokyo Institute of Technology IWAI, Hiroshi Professor Frontier Research Center	Nov. 4, 2008~ Nov. 3, 2010	Kanto Kanagawa

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YU, J. CANADA	Develop self-assembled protein-based nanotubes and tailor their cavities with metal binding sites	Tokyo Institute of Technology MIHARA, Hisakazu Professor Graduate School of Bioscience & Biotechnology	Oct. 1, 2008~ Sep. 30, 2010	Kanto Kanagawa
ZENG, C. CHINA	Preparation, characterization of the bio-inspired materials and modeling of the mass transport phenomena in the bio-inspired membrane	Tokyo Institute of Technology YAMAGUCHI, Takeo Professor Chemical Resources Laboratory	Nov. 15, 2008~ Nov. 14, 2010	Kanto Kanagawa
JIN, J. H. CHINA	An Input-Output Analysis for Chinese Economy including a trade with Japan and CO2 Emission	Yokohama National University HASEBE, Yuichi Professor Faculty of Economics	Sep. 1, 2008~ Aug. 31, 2010	Kanto Kanagawa
SHRESTHA, L. K. NEPAL	Formation and Structure Control of Reverse-type Wormlike Micelle	Yokohama National University ARAMAKI, Kenji Associate Professor Graduate School of Environment and Information Sciences	Apr. 1, 2008~ Mar. 31, 2010	Kanto Kanagawa
PHAN, A. C. VIET NAM	Effect of National Culture on Transformation of Japanese Quality Management	Yokohama National University MATSUI, Yoshiki Professor International Graduate School of Social Sciences	Oct. 18, 2008~ Oct. 17, 2010	Kanto Kanagawa
KUPRIYANOVA, E. AUSTRALIA	Species composition and distribution of serpulid polychaetes reported from both Australia and Japan	Yokohama National University NISHI, Eijiroh Associate Professor Faculty of Education and Human Sciences	Nov. 10, 2008~ Nov. 9, 2010	Kanto Kanagawa
LIN, Q. CHINA	System Establishment for Utilization and Remediation of Contaminated Soils with Using Biofuel Plants	Center for Environmental Science in Saitama OH, Kokyo Senior Researcher Chemical Substances	Nov. 15, 2008~ Nov. 14, 2010	Kanto Saitama
SHERWOOD, M. W. UNITED KINGDOM	Plasticity and the role of spatially specific IP3 induced Ca2+ release	RIKEN MIKOSHIBA, Katsuhiko Group Director Lab. for Developmental Neurobiology, Brain Science Institute	Sep. 16, 2008~ Sep. 15, 2010	Kanto Saitama

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MONDAL, S. K. INDIA	Study of Complex Molecular Systems Employing New Spectroscopic Techniques	RIKEN TAHARA, Tahei Chief Scientist Molecular Spectroscopy Laboratory	Nov. 16, 2008~ Nov. 15, 2010	Kanto Saitama
GOSWAMI, A. INDIA	Developing therapy for polyglutamine diseases	RIKEN NUKINA, Nobuyuki Group Director Molecular Neuropathology Group, BSI	Sep. 1, 2008~ Aug. 31, 2010	Kanto Saitama
BEKE, S. HUNGARY	Laser-based microprocessing of UV-transparent polymers for biochip applications	RIKEN SUGIOKA, Koji Senior Research Scientist Laser Technology Laboratory	May. 1, 2008~ Apr. 30, 2009	Kanto Saitama
HAZART, A. FRANCE	Inverse problem in EEG/MEG brain image processing: Sources Localization and Blind Source Separation with a Bayesian approach. Application to early detection of Alzheimer's disease	RIKEN CICHOCKI, Andrzej Head of Laboratory Laboratory of Advance Brain Signal Processing	May. 15, 2008~ May. 14, 2010	Kanto Saitama
LANTZ, M. J. SWEDEN	Experimental and phenomenological studies of reaction mechanisms for stable and exotic nuclei	RIKEN SAKURAI, Hiroyoshi Chief Scientist Nishina Center for Accelerator-Based Science	Sep. 23, 2008~ Sep. 22, 2010	Kanto Saitama
PERRON, A. CANADA	Optimized fluorescent protein voltage and Ca ²⁺ sensors for functional imaging of neuronal circuits	RIKEN KNOPFEL, Thomas Lab. Head Brain Science Institute	Sep. 1, 2008~ Aug. 31, 2010	Kanto Saitama
MAURICE ep VIALATTE, M. FRANCE	Understanding brain information processing in the visual system following flickering stimulation.	RIKEN YAMAGUCHI, Yoko Group Leader Brain Science Institute	Oct. 15, 2008~ Oct. 14, 2010	Kanto Saitama
HOQUE, M. E. BANGLADESH	INTEGRATED OPTIMAL DESIGN OF VIBRATION ISOLATION SYSTEM USING NEGATIVE STIFFNESS	Saitama University MIZUNO, Takeshi Professor Graduate School of Science and Engineering	Nov. 27, 2008~ Nov. 26, 2010	Kanto Saitama

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DENG, J. CHINA	Experimental and analytical study on earthquake-induced slope failure	Saitama University KUWANO, Jiro Professor Geosphere Research Institute	Nov. 1, 2008~ Oct. 31, 2010	Kanto Saitama
LOKUHIEWAGE, A. U. SRI LANKA	Effects of humic acid and nitrogen load on primary productivity in stream	Saitama University FUJINO, Takeshi Associate Professor Graduate school of Science and Engineering	Oct. 1, 2008~ Sep. 30, 2010	Kanto Saitama
CHAE, M. S. CANADA	The identification and characterization of N. crassa genes involved in the maintenance of the mitochondrial genome	Saitama University INOUE, Hirokazu Professor Faculty of Science	Oct. 1, 2008~ Sep. 30, 2010	Kanto Saitama
ZHAO, Y. CHINA	Adaptive Management Model of Extended Producer Responsibility in Automobile Industry	Waseda University OHYA, Jun Professor Graduate School of Global Information and Telecommunication Studies	Oct. 1, 2008~ Sep. 30, 2010	Kanto Saitama
RAHMAN, M. L. BANGLADESH	Visual pigments and oil droplets in the retina of Japanese Jungle crow .	Utsunomiya University SUGITA, Shoei Professor Faculty of Agriculture	Jun. 28, 2008~ Jun. 27, 2010	Kanto Tochigi
KHAMRIN, P. THAILAND	Study on viral gastroenteritis: molecular epidemiology, rapid diagnosis and vaccine development	Aino University USHIJIMA, Hiroshi Professor Faculty of Nursing and Rehabilitation	May. 1, 2008~ Apr. 30, 2010	Kanto Tokyo
CAO, F. CHINA	A STUDY OF JAPANESE MODERN THOUGHTS:FROM THE VIEW OF EXEGESES OF TAOISTS TEXTS	Daito Bunka University IKEDA, Tomohisa Professor FACULTY OF LITERATURES	Nov. 30, 2008~ Nov. 29, 2010	Kanto Tokyo
KIM, K. N. KOREA (REP. OF KOREA)	A comparison and joint idea of the colony record system of administration in Japan and Korea	Gakushuin University TAKANO, Toshihiko Professor	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo

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EL-ZARIA, M. E.-B. EGYPT	Development of Tumor-targeting Boronated Porphyrins for Neutron Capture Therapy	Gakushuin University NAKAMURA, Hiroyuki Professor Faculty of Science	Oct. 4, 2008~ Oct. 3, 2010	Kanto Tokyo
BACHU, P. INDIA	Development of novel synthetic reactions using chiral phosphoric acid as a chiral catalyst	Gakushuin University AKIYAMA, Takahiki Professor Faculty of Science	Jul. 9, 2008~ Jul. 8, 2010	Kanto Tokyo
KIM, Y. KOREA (REP. OF KOREA)	International Comparison of Corporate Performance: Focusing on Diversification and R&D	Hitotsubashi University NAGAOKA, Sadao Professor Institute of Innovation Research	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
MARIOTTI, M. M. ITALY	To complete a new tool for Japanese Language Education in Italy: a dictionary of basic Japanese grammar	International Christian University HIROSE, Masayoshi Professor Graduate School of Comparative Culture	Jun. 6, 2008~ Jun. 5, 2010	Kanto Tokyo
BERRAR, D. P. GERMANY	Gene signatures with clinical and prognostic relevance in breast cancer	Japanese Foundation for Cancer Research KITANO, Hiroaki Member and Chief Systems Biology Department, the Cancer Institute	Nov. 1, 2008~ Oct. 31, 2010	Kanto Tokyo
KONG, D. CHINA	Asset Price, Bank lending and Monetary Policy: A Comparison of Japan and China.	Keio University YOSHINO, Naoyuki Professor Department of Economics	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
ZOU, P. CHINA	Molecular mechanism of p57(Kip2) for cell cycle quiescence in the hematopoietic stem cells	Keio University SUDA, Toshio Professor The Sakaguchi Laboratory of Developmental Biology, School of Medicine	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
VECCHIO, C. V. FRANCE	A study of secular Japan. From a comparative law point of view, the purpose is to study ascertain the impact of secularity in Japan.	Keio University YAMAMOTO, Hajime Professor Law School	Nov. 29, 2008~ Sep. 28, 2010	Kanto Tokyo

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ASLAM, M. PAKISTAN	Gender Analysis of Islamic Radicalism in the Age of War on Terror	Keio University MATSUO, Hiroshi Professor Law School	Oct. 20, 2008~ Oct. 19, 2010	Kanto Tokyo
STROMBERG, P. SWEDEN	Synergies between CBD, UNFCCC and Ramsar Convention: case study of joint adaptation	Meiji Gakuin University ISOZAKI, Hiroji Professor Faculty of Law	Oct. 31, 2008~ Oct. 30, 2010	Kanto Tokyo
CHEN, N.-F. CHINA	Research of the Vocabulary in Yin Dynasty Ruins' Inscriptions on Oracle-Bone	Meiji University CHEN, Liwei Professor Graduate School of International Studies Program	Sep. 24, 2008~ Sep. 23, 2010	Kanto Tokyo
RAVENEY, B. J. UNITED KINGDOM	Effects of gut immunity on the pathogenesis of multiple sclerosis	National Center of Neurology and Psychiatry YAMAMURA, Takashi Director Department of Immunology	May. 1, 2008~ Apr. 30, 2010	Kanto Tokyo
DAI, H. CHINA	Molecular mechanism of regulation system in the synapse and brain developmental disorder	National Center of Neurology and Psychiatry MOMOI, Takashi the head of a laboratory	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
DUPUY, E. A. U.S.A.	First atmospheric detection of the water vapour dimer complex from satellite spectral observations	National Institute of Information and Communications Technology KASAI, Yasuko Senior Researcher Applied Electromagnetic Research Center	Nov. 30, 2008~ Nov. 29, 2010	Kanto Tokyo
HWANG, N. KOREA (REP. OF KOREA)	The Origin of Large Star Clusters and the Evolution of Galaxies	National Institutes of Natural Sciences ARIMOTO, Nobuo Professor National Astronomical Observatory of Japan	Oct. 6, 2008~ Oct. 5, 2010	Kanto Tokyo
WANG, Y. CHINA	Hyperbaric oxygen combined adipose-derived cells and extract enhances pressure ulcers healing	Nippon Medical School HYAKUSOKU, Hiko Professor Department of Plastic Reconstructive Surgery	Nov. 1, 2008~ Oct. 31, 2010	Kanto Tokyo

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LEE, S. J. KOREA (REP. OF KOREA)	Multilevel structure of Decision making and Gender inequality in Korea and Japan	Ochanomizu University MIFUNE, Michiko Professor Graduate School of Humanities and Sciences	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
DEUFF, D. I. FRANCE	Digital Silk Roads Learning Material Management based on a Multi-lingual Interpretive Multimedia Story Management Layer	Research Organization of Informarion and Systems ANDRES, Frederic Associate Professor Software Research Division, National Institute of Informatics	Apr. 5, 2004~ Apr. 4, 2006	Kanto Tokyo
OCHS, M. FRANCE	Modeling and development of an adaptive empathic learning companion	Research Organization of Information and Systems PRENDINGER, Helmut Associate Professor National Institute of Informatics	Nov. 17, 2008~ Nov. 16, 2009	Kanto Tokyo
LIN, M. CHINA	Isolation and Social Networks of Urban Aged People: Comparative Study in Japan and China	Rikkyo University MATSUMOTO, Yasushi Professor College of Sociology	Nov. 1, 2008~ Oct. 31, 2009	Kanto Tokyo
SON, K.-Y. KOREA	Mainly in Tokyo and Okinawa, is 'Elite Norms, Social Hierarchies and Challenges to the Japan-US Alliance'	Rikkyo University LEE, Jong Won Professor Faculty of Law and Politics	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
HAKULINEN, P. A. FINLAND	Mechanisms of the genotoxicity of chlorinated drinking water by-product MX	The National Institute of Health Sciences HONMA, Masamitu Section Chief Division of Genetics & Mutagenesis	Oct. 31, 2008~ Oct. 30, 2009	Kanto Tokyo
GABRAKOVA, D. S. BULGARIA	The Resonances of "Save the Children!": the Novel and Responsibility in Lu Xun, Oe, and Shimada	The University of Tokyo NUMANO, Mitsuyoshi Professor Graduate School of Humanities and Sociology	Apr. 1, 2008~ Aug. 24, 2008	Kanto Tokyo
KIM, S. KOREA (REP. OF KOREA)	Japanese Response to British Diplomacy in the late 1930s	The University of Tokyo KIBATA, Yoichi Professor Graduate School of Arts and Sciences	Sep. 9, 2008~ Sep. 8, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SIM, C. SINGAPORE	Tasks of Education for "Elites" in Japan and Singapore: A Sociological Comparative Study	The University of Tokyo HONDA, Yuki Associate Professor Graduate School of Education	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
SHENG, Z. CHINA	Photoinduced effect in heterojunctions based on transition metal oxides	The University of Tokyo MIYANO, Kenjiro Professor Research Center for Advanced Science and Technology	Aug. 28, 2008~ Aug. 27, 2010	Kanto Tokyo
PATRO, B. K. INDIA	Development of an advanced 3-D resistivity inversion code and its application to the real field data	The University of Tokyo UYESHIMA, Makoto Associate Professor Earthquake Research Institute	Sep. 15, 2008~ Sep. 14, 2010	Kanto Tokyo
SHAIKH, M. A. BANGLADESH	Affective Speech Communication by Cognitive Model of Emotion and Commonsense Knowledgebase	The University of Tokyo HIROSE, Keikichi Professor Graduate School of Information Science and Technology	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
GOOYA, A. IRAN	Realistic Liver Modeling for Optimal MRI Guided Cryoablation of Tumors	The University of Tokyo SAKUMA, Ichiro Professor Graduate School of Engineering	Apr. 1, 2008~ Sep. 30, 2008	Kanto Tokyo
JIANG, R. CHINA	Mathematical Modeling on traffic flow and relaxing traffic congestion	The University of Tokyo NISHINARI, Katsuhiro Associate Professor	Sep. 20, 2008~ Sep. 19, 2009	Kanto Tokyo
BAKKUM, D. J. U.S.A.	Integrated interface of light-addressable electrode and multi-electrode array for cultured neurons	The University of Tokyo TAKAHASHI, Hirokazu Assistant Professor Research Center for Advanced Science and Technology	May. 1, 2008~ Apr. 30, 2010	Kanto Tokyo
ZHAO, Y. CHINA	Study on MOS interface and carrier transport properties of high mobility channel MOSFETs	The University of Tokyo TAKAGI, Shinichi Professor School of Engineering	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
LEE, J. KOREA (REP. OF KOREA)	A Study on the City Housing of Unified Silla Dynasty of Korea	The University of Tokyo FUJII, Keisuke Associate Professor Graduate School of Engineering	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
YULIATI, L. INDONESIA	Photocatalytic Conversion of Methane and Water under Visible Irradiation	The University of Tokyo DOMEN, Kazunari Professor School of Engineering	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
MD., S. I. BANGLADESH	Novel physiological functions of metastin neurons in medaka brain	The University of Tokyo OKA, Yoshitaka Professor Graduate School of Science	Jul. 17, 2008~ Jul. 16, 2010	Kanto Tokyo
YUN, C. KOREA (REP. OF KOREA)	Analysis of Key Global Regulators of Plasmid-Chromosome Interaction Governing the Plasmid Function	The University of Tokyo NOJIRI, Hideaki Associate Professor Biotechnology Research Center	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
XU, L.-W. CHINA	Concise synthesis of pharmaceuticals using catalytic asymmetric reactions	The University of Tokyo SHIBASAKI, Masakatsu Professor	Apr. 15, 2008~ Apr. 14, 2010	Kanto Tokyo
HUSILE CHINA	Restructuring of international order and formation of "Inner Mongolia":1911-1949	The University of Tokyo MURATA, Yujiro Professor Graduate School of Arts and Sciences	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
ROULLEAU, X. FRANCE	Research on algebraic varieties via cotangent bundles	The University of Tokyo MIYAOKA, Yoichi Professor Graduate School of Mathematical Sciences	Nov. 1, 2008~ Oct. 31, 2010	Kanto Tokyo
SOUSBIE, T. FRANCE	Statistical characterization of the topology of cosmic structures	The University of Tokyo SUTO, Yasushi Professor Graduate School of Sciences	Nov. 21, 2008~ Nov. 20, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHEN, T. CHINA	What determines the carrier dynamics in photocatalyst nanoparticles?	The University of Tokyo IWATA, Koichi Associate Professor Graduate School of Science	Nov. 17, 2008~ Nov. 16, 2010	Kanto Tokyo
POISSON, T. FRANCE	Development of asymmetric nitroso aldol reaction using enamines and application to aqueous media	The University of Tokyo KOBAYASHI, Shu Professor Graduate School of Science	Oct. 27, 2008~ Oct. 26, 2010	Kanto Tokyo
LESBANI, A. INDONESIA	Efficient Preparation of R ₃ MH(M = Si,Ge,Sn,Pb) via One Pot Synthesis Catalyzed by Nanoparticles	The University of Tokyo NISHIHARA, Hiroshi Professor Graduate School of Science	Oct. 31, 2008~ Oct. 30, 2010	Kanto Tokyo
MARTI-RUJAS, J. SPAIN	Synthesis of coordination networks and the ab initio powder X-ray structure determination	The University of Tokyo FUJITA, Makoto Professor Graduate School of Engineering	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
LIU, Y. CHINA	Organic photorefractive materials with the hyperbranched structure	The University of Tokyo SHIMURA, Tsutomu professor Institute of Industrial Science	Oct. 27, 2008~ Oct. 26, 2010	Kanto Tokyo
JUNG, W.-S. KOREA (REP. OF KOREA)	Unified Computational Modeling of Conductive Polymer Actuators and Sensors	The University of Tokyo TOI, Yutaka Professor Institute of Industrial Science	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
ZHU, L. CHINA	Study of Electric Dipole Layer Formed at High-k Dielectric Interfaces	The University of Tokyo TORIUMI, Akira Professor School of Engineering	Nov. 20, 2008~ Nov. 19, 2010	Kanto Tokyo
WANG, Y. CHINA	Study on Wafer-scale 3D Integration Using Low-temperature Bonding in Ambient Air	The University of Tokyo SUGA, Tadatomo Professor School of Engineering	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
UAMTURAPOJN, P. THAILAND	Multi-Stakeholder Development of Cross-Border Transport Infrastructure Policy with ODA	The University of Tokyo KATO, Hironori Associate professor School of Engineering	Oct. 2, 2008~ Oct. 1, 2010	Kanto Tokyo
TANG, K. CHINA	Intergreen Time Design of Traffic Light Considering Stochastic Demand Fluctuation	The University of Tokyo KUWAHARA, Masao Professor Institute of Industrial Science	Oct. 6, 2008~ Oct. 5, 2010	Kanto Tokyo
MODIN, O. D. SWEDEN	Wastewater treatment and energy production using membrane bioreactor and microbial fuel cells	The University of Tokyo FUKUSHI, Kensuke Associate Professor Integrated Research System for Sustainability Science	Nov. 12, 2008~ Nov. 11, 2010	Kanto Tokyo
SEO, J. KOREA (REP. OF KOREA)	Optimal design method for improvement of indoor air quality and saving of building system energy	The University of Tokyo OOKA, Ryoza Associate Professor Institute of Industrial Science	Nov. 1, 2008~ Oct. 31, 2010	Kanto Tokyo
DIMMER, C. GERMANY	A Political Economy of New Public Space in Urban Japan between Public Process and Private Influence	The University of Tokyo YOSHIMI, Shunya Professor Interfaculty Initiative in Information Studies	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
WONG, M. K. CHINA	Parasitic lampreys possess two independent renin-angiotensin systems	The University of Tokyo TAKEI, Yoshio Professor Ocean Research Institute	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
BONNEFOND, L. FRANCE	Structural basis of the tRNA channeling for indirect aminoacylation pathways in archaea	The University of Tokyo NUREKI, Osamu Professor The Institute of Medical Science	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
YANG, J.-H. CHINA	Understanding the retrograde regulation from mitochondria to nucleus in a CMS line	The University of Tokyo NAKAZONO, Mikio Associate Professor Graduate School of Agricultural and Life Sciences	Nov. 23, 2008~ Nov. 22, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
XU, Y. CHINA	Function and Structure of biosynthetic enzymes of the novel pathway for menaquinone biosynthesis	The University of Tokyo KUZUYAMA, Tomohisa Associate Professor Biotechnology Research Center	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
CHEN, Y. CHINA	Study on community structure and function of mycorrhizal fungi in copper-mine spoils	The University of Tokyo LIAN, Chunlan Associate Professor Asian Natural Environmental Science Center	Oct. 26, 2008~ Oct. 25, 2010	Kanto Tokyo
SUN, Y. CHINA	Search for inhibitors of enzymes associated with antitumor activity from marine microorganisms	The University of Tokyo MATSUNAGA, Shigeki Professor Graduate School of Agricultural and Life Sciences	Oct. 14, 2008~ Oct. 13, 2010	Kanto Tokyo
SIRIPATRAWAN, U. THAILAND	Rapid detection of pathogenic contamination in fresh produce using near infrared spectroscopy	The University of Tokyo MAKINO, Yoshio Associate Professor Graduate School of Agricultural and Life Sciences	Nov. 27, 2008~ Nov. 26, 2010	Kanto Tokyo
XIONG, Z. CHINA	Practical Synthesis of Anti-influenza Drug Relenza	The University of Tokyo SHIBASAKI, Masakatsu Professor Graduate School of Pharmaceutical Sciences	Nov. 30, 2008~ Jul. 31, 2011	Kanto Tokyo
KAN, Q. CHINA	Molecular Mechanism of Newly Identified Function of Replication Factor Cdc6	The University of Tokyo OKAYAMA, Hiroto Professor Graduate School and Faculty of Medicine	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
WANG, Y. CHINA	Dissection of GVHD from GVL/T by targeting chemokines	The University of Tokyo MATSUSHIMA, Kouji Professor Graduate School of Medicine	Nov. 1, 2008~ Oct. 31, 2010	Kanto Tokyo
MOHAMMED RAMADAN, M. R. EGYPT	Clinical proteomic analysis of oxidative stress in cardiovascular disease	The University of Tokyo NAGAI, Ryoza Professor and Chairman Department of Cardiovascular Medicine	Nov. 22, 2008~ Nov. 21, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
PUNGINELLI, C. FRANCE	Identification of novel effectors required for infection by Shigella	The University of Tokyo SASAKAWA, Chihiro Professor The Institute of Medical Science	Jun. 28, 2008~ Jun. 27, 2010	Kanto Tokyo
BOTTIER, C. FRANCE	Development of bio-chip based on molecular motors for cell activity measurements	The University of Tokyo FUJITA, Hiroyuki Professor Institute of Industrial Science	Apr. 22, 2008~ Apr. 21, 2010	Kanto Tokyo
BORDEL, D. FRANCE	The research is based on the fabrication technologies of quantum dots and photonic nanostructures	The University of Tokyo ARAKAWA, Yasuhiko Professor Institute of Industrial Science	Jun. 3, 2008~ Jun. 2, 2010	Kanto Tokyo
CHUNG, H.-J. S. U.S.A.	Erotic Capital of Korean Nightclub Hostesses in Japan : Performative, Emotional, & Affective Labor	The University of Tokyo YAMASHITA, Shinnji Professor Graduate School of Arts and Sciences	Jul. 1, 2008~ Jun. 30, 2009	Kanto Tokyo
SMITH, C. S. U.S.A.	After Affluence: Freeters and the Limits of New Middle Class Japan	The University of Tokyo YAGUCHI, Yujin Associate Professor Graduate School of Arts and Sciences	Aug. 17, 2008~ Aug. 16, 2009	Kanto Tokyo
DVORAK, G. E. U.S.A.	Nanyo Nostlgia: Remembering the "Reefs" of Japan's Pacific Past	The University of Tokyo YOSHIMI, Shunya Professor Graduate School of Interdisciplinary Information Studies	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
SHEPHERD, N. E. AUSTRALIA	Catalytic asymmetric synthesis of highly substituted 1,2-diaminoacetate derivatives	The University of Tokyo SHIBASAKI, Masaki Professor Graduate School of Pharmaceutical Sciences	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
HEALY, J. M. AUSTRALIA	Investigate and characterizes proteins involved in transporting monovalent ions into fish oesophagi	The University of Tokyo TAKEI, Yoshio Professor Ocean Research Institute	Sep. 23, 2008~ Sep. 22, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
BOLSHAN, Y. CANADA	Novel Carbon-Carbon bond formation methodology and its application to the total syntheses of analogues of Showdomycin: potential drug candidates brain tumors	The University of Tokyo FUKUYAMA, Tohru Professor Graduate School of Pharmaceutical Science	Nov. 24, 2008~ Nov. 23, 2010	Kanto Tokyo
HAMILTON, M. D. CANADA	Real and complex polarizaions in geometric quantization	The University of Tokyo KONNO, Hiroshi Assoicate Professor Graduate School of Mathematical Sciences	Oct. 16, 2008~ Aug. 15, 2010	Kanto Tokyo
TOMBA, G. ITALY	Ab initio molecular dynamics study of electrode/water interfaces under an electric field	The University of Tokyo UMENO, Yoshitaka Associate Professor Institute of Industrial Science	Sep. 16, 2008~ Sep. 15, 2009	Kanto Tokyo
SONG, Y. CHINA	My research title in Japan is the genetic and molecular biological studies on reproductive characters in the silkworm, Bombyx mori	The University of Tokyo SHIMADA, Toru Professor Graduate School of Agriculture and Life Sciences	Oct. 24, 2008~ Oct. 23, 2010	Kanto Tokyo
LEVI, T. FRANCE	Silicon neural network circuits for smart-MEMS system	The University of Tokyo KOHNO, Takashi Associate Professor Institute of Industrial Science	Oct. 11, 2008~ Oct. 10, 2009	Kanto Tokyo
NESPOULOUS, M. FRANCE	The project will concern ordering dynamics of soft matter, and particularly, membranes	The University of Tokyo TANAKA, Hajime Professor Institute of Industrial Science	Nov. 26, 2008~ Nov. 25, 2010	Kanto Tokyo
HUMBLET, M. A. BELGIUM	Study of modern and Pleistocene lower reef-slope oral communities in the Ryukyu Islands	The University of Tokyo TOKUYAMA, Hidekazu Professor Ocean Research Institute	Oct. 14, 2008~ Oct. 13, 2010	Kanto Tokyo
OBROCHTA, S. P. U.S.A.	Paleoceanographical study of marine sediments to determine the nature of inter-hemispheric, millennial climate change prior to the last glacial cycle	The University of Tokyo YOKOYAMA, Yusuke Lecturer Graduate School of Science	Nov. 30, 2008~ Nov. 29, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
RAHMAN, H. INDONESIA	Developing Coastal Hazard-Resilient Community Based on Earthquake-Tsunami Risk Reduction	The University of Tokyo MEGURO, Kimiro Professor Institute of Industrial Science	Nov. 10, 2008~ Nov. 9, 2010	Kanto Tokyo
LI, E. CHINA	Mechanism and applications of shear mode of lead-free piezoceramics.	Tokyo Institute of Technology TSURUMI, Takaaki Professor Graduate School of Science and Engineering	Aug. 1, 2008~ Jul. 31, 2010	Kanto Tokyo
TANK, S. B. TURKEY	Electromagnetic imaging of asperity along the North Anatolian Fault in the Marmara Sea	Tokyo Institute of Technology OGAWA, Yasuo Professor Volcanic Fluid Research Center	Nov. 30, 2008~ Nov. 29, 2010	Kanto Tokyo
DIAGO MARQUEZ, L. A. CUBA	Fusion Models of Face and Brain Signals in Machine Learning for Human-Computer Interaction	Tokyo Institute of Technology HAGIWARA, Ichiro Professor Graduate School of Science and Engineering	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
MERZARI, E. ITALY	Simulation-based design of engineered safety and economics features for innovative nuclear reactors	Tokyo Institute of Technology NINOKATA, Hisashi Professor Research Laboratory for Nuclear Reactors	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
SHARMA, M. K. INDIA	Mechanism of Recognition/Repair of DNA Double-Strand Breaks and Its Application to Cancer Therapy	Tokyo Institute of Technology MATSUMOTO, Yoshihisa Associate Professor Research Laboratory for Nuclear Reactors	Nov. 26, 2008~ Nov. 25, 2010	Kanto Tokyo
LOEW, N. A. GERMANY	Biochemical Dye sensitized Solar Cells	Tokyo Institute of Technology IHARA, Manabu Associate Professor Research Center for Carbon Recycling and Energy	Sep. 5, 2008~ Sep. 4, 2009	Kanto Tokyo
KUNEJ, S. SLOVENIA	Voltage-tunable thin films based on Na _{0.5} Bi _{10.5} TiO ₃ solid	Tokyo Institute of Technology TURUMI, Takaaki Professor Graduate School of Science and Engineering	Nov. 3, 2008~ Nov. 2, 2009	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
PHILIPPE, O. D. FRANCE	Periodic regulation of Cdk2 activity by its nucleocytoplasmic shuttling and p27KIP1 in cycling cells	Tokyo Medical and Dental University IKEDA, Masaaki Senior Associate Professor Graduate School	Jul. 26, 2008~ Jul. 25, 2010	Kanto Tokyo
WANG, L. CHINA	Regulatory T cells in the regulation of sex steroid-mediated control of bone metabolism	Tokyo Medical and Dental University TAKAYANAGI, Hiroshi Professor Graduate School	Nov. 7, 2008~ Nov. 6, 2010	Kanto Tokyo
LIU, X. CHINA	Molecular phylogeny of Megaloptera: evolutionary patterns of genitalia and sexual dimorphism	Tokyo Metropolitan University KOBAYASHI, Yukimasa Professor Graduate School of Science and Engineering	Nov. 28, 2008~ Nov. 27, 2010	Kanto Tokyo
BAGHALIAN, K. IRAN	Protection and phylogenetic analysis of viruses in ecotypes of Iranian garlies	Tokyo University of Agriculture NATSUAKI, Keiko Professor Faculty of International Agriculture and Food Studies	Nov. 27, 2008~ Nov. 26, 2010	Kanto Tokyo
MUHAMMAD, A. INDONESIA	Development of Environmental Restoration Measures for Degraded River Basin in Tropical Countries	Tokyo University of Agriculture MIHARA, Machito Professor Faculty of Regional Environment Science	Nov. 1, 2008~ Oct. 31, 2010	Kanto Tokyo
FANG, Y. CHINA	Natural abundance ^{15}N in forest ecosystems across a gradient of nitrate leaching in central Japan	Tokyo University of Agriculture and Technology YOH, Muneoki Associate Professor Institute of Symbiotic Science and Technology	Nov. 18, 2008~ Nov. 17, 2010	Kanto Tokyo
DANG, L. T. VIET NAM	Study of the mechanism of viral infection to shrimp	Tokyo University of Marine Science and Technology HIRONO, Ikuo Associate Professor Course of Marine Science and Technology	Nov. 26, 2008~ Nov. 25, 2010	Kanto Tokyo
NAM, S. W. KOREA (REP. OF KOREA)	Comparison of Japan and Korea for Factors of Trust Level on Insurance Industry	Waseda University LEE, Hong-mu Professor Graduate School of Commerce	Apr. 5, 2008~ Apr. 4, 2009	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ABDEL-JAWAD, M. FRANCE	Nonlinear thermoelectric effects in strongly-correlated organic conductors	Waseda University TERASAKI, Ichiro Professor Faculty of Science and Engineering	Apr. 1, 2008~ Mar. 31, 2010	Kanto Tokyo
HOSSAIN, M. D. BANGLADESH	Rotary Mechanism of F1-ATPase	Waseda University KINOSITA, Kazuhiko Professor Faculty of Science and Engineering	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
BUNDZEL, M. SLOVAKIA	Hierarchical Temporal Memory in applications of mobile robotics	Waseda University HASHIMOTO, Shuji Professor Department of Applied Physics	Nov. 25, 2008~ Nov. 24, 2010	Kanto Tokyo
QIU, M. Q. CHINA	This project will be developed from two dimensions of vertical and horizontal. Dimensionally vertically, the course of Sung poems study in Japan will be reviewed since 20th century. It will be classified many periods such as exploration, expandedness, dreariness, resuscitation and prosperity, all of which will be generalized and reordered; dimensionally horizontally, Sung poems study in Japan will be particularly reviewed and studied on its communicating of their study philosophy and approach, its exchange and development of study activities, its interaction and conflict of study topics, and its opening and communicating of academic conference.	Waseda University OKAZAKI, Yumi Professor Faculty of Letters, Arts and Science	Aug. 5, 2008~ Aug. 4, 2010	Kanto Tokyo
WINSTON, L. I. U.S.A.	Spectacular Ambiguity: female Subjectivity and the Uses of Intersexuality in Meiji-Taisho Japan	Waseda University KATSUKATA, Keiko Professor School of International Liberal Studies	Aug. 4, 2008~ Aug. 3, 2009	Kanto Tokyo
STOLZ, R. P. U.S.A.	Bad Water: A Cultural History of Industrial Pollution Japan	Waseda University ANZAI, Kunio Professor Faculty of Letters, Arts & Sciences	Nov. 30, 2008~ Dec. 29, 2009	Kanto Tokyo
KO, J.-O. M. KOREA (REP. OF KOREA)	Gender and Sexuality in Contemporary Japanese Cinema	Waseda University MIKAMI, Hiroko Professor School of International Liberal Studies	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
KVISELIUS, N. Z. SWEDEN	Early stages in internationalization in Japanese/Swedish Business relations	Waseda University MITOMO, Hitoshi Professor Graduate School of Global Information & Communication Studies	Nov. 30, 2008~ Nov. 29, 2010	Kanto Tokyo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SESSA, S. ITALY	A wearable system for the evaluation of psychophysiological conditions of elderly/disabled people	Waseda University TAKANISHI, Atsuo Professor Graduate School of Science and Engineering	Sep. 15, 2008~ Sep. 14, 2010	Kanto Tokyo

Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Gunma

Tochigi

Saitama

Ibaraki

Tokyo

Kanagawa

Chiba

