

# Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

# Prefectures

Kyoto

Shiga

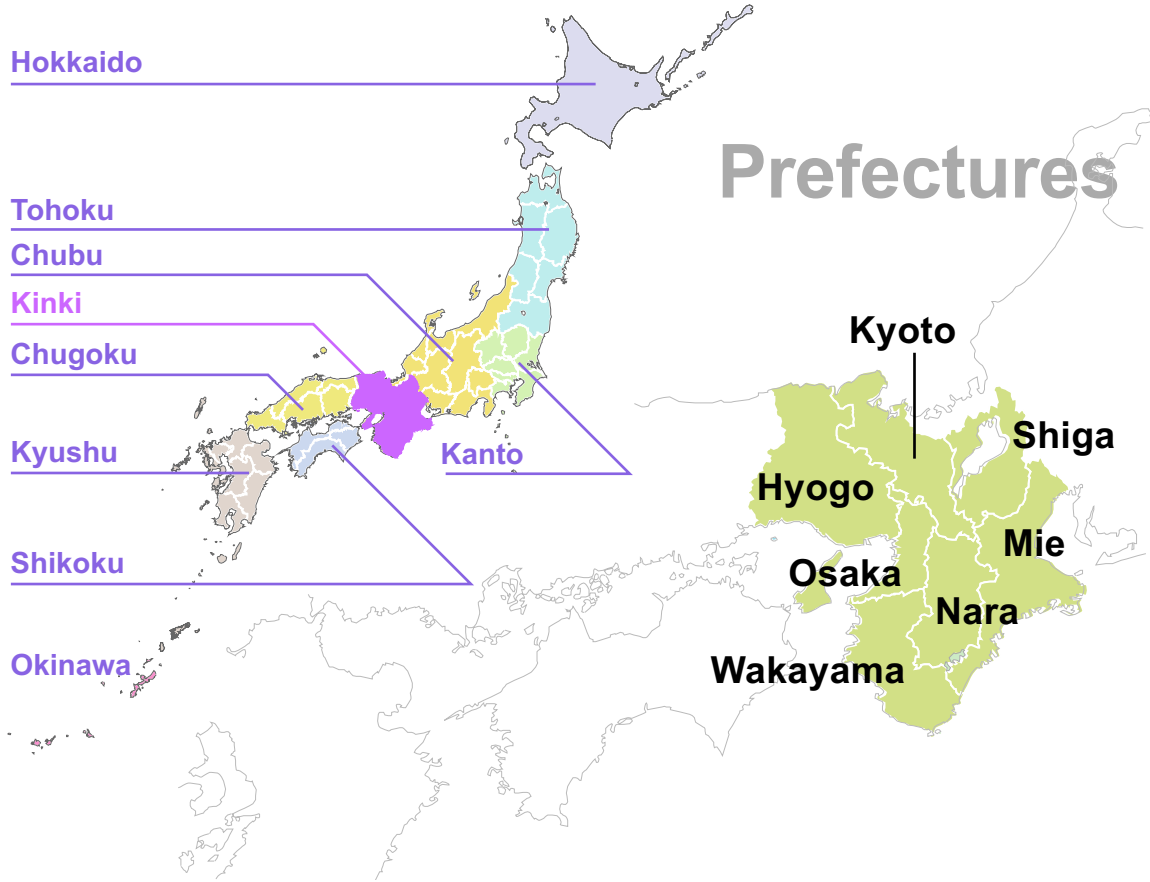
Hyogo

Mie

Osaka

Nara

Wakayama



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2009 Kinki

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
TEMLEITNER, L.  HUNGARY	Understanding local structural order in materials for DVD and high performance battery technology	Japan Synchrotron Radiation Research Institute KOHARA, Shinji Assistant Senior Researcher Research & Utilization Division	Nov. 2, 2009~ Nov. 1, 2011	Kinki Hyogo
CUMAGUN, C. R.  PHILIPPINES	Molecular cloning of PWT3, a gene for avirulence of <i>Avena</i> isolates of <i>Magnaporthe oryzae</i> , on wheat	Kobe University TOSA, Yukio Professor Graduate School of Agricultural Sciences	Jul. 1, 2009~ Jun. 30, 2011	Kinki Hyogo
JESKO, H.  POLAND	Role of sphingosine-1-phosphate in molecular mechanisms underlying Alzheimer's disease pathogenesis	Kobe University NAKAMURA, Shun-ichi Professor Graduate School of Medicine	Nov. 1, 2009~ Oct. 31, 2011	Kinki Hyogo
HAN, X.  CHINA	Surface-Enhanced Raman Scattering Based Detection of Human Disease-Related Proteins	Kwansei Gakuin University OZAKI, Yukihiko Professor School of Science and Technology	Nov. 1, 2009~ Oct. 31, 2011	Kinki Hyogo
JACQUET, P.  SWITZERLAND	Nonequilibrium properties of quantum chaotic many particle systems	Kwansei Gakuin University TANIGUCHI, Tooru Associate Professor Department of Physics	Sep. 30, 2009~ Dec. 29, 2011	Kinki Hyogo
VERMILYEA, M. D.  U.S.A.	Dissecting mouse epigenetic reprogramming that occurs in embryos within hours of fertilization	RIKEN PERRY, Anthony Team Leader Laboratory of Mammalian Molecular Embryology	Apr. 1, 2009~ Jun. 30, 2009	Kinki Hyogo
PRISTAS, G.  SLOVAKIA	Study of localized-delocalized transition in samarium and ytterbium based heavy Fermion compounds	University of Hyogo KOHARA, Takao Professor Graduate School of Material Science	May. 10, 2009~ May. 9, 2011	Kinki Hyogo
RAMON, J. A.  SPAIN	Rapid and sensitive immunosensing based on dielectrophoresis and coulometric detection system	University of Hyogo MIZUTANI, Fumio Professor Graduate School of Material Science	May. 12, 2009~ Mar. 31, 2011	Kinki Hyogo

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
MOORE, B.  CANADA	Human-like Grasping and Manipulation on Robots	Advanced Telecommunications Research Institute International OZTOP, Erhan Vice - head Computational Neuroscience Laboratories	Aug. 30, 2009~ Nov. 30, 2010	Kinki Kyoto
ALASZEWSKA, J.  UNITED KINGDOM	The Kamisama ogami ritual of the Southern Izu islands: A study of its transmission	Bukkyo University SAITO, Hideki Professor	Nov. 29, 2009~ May. 28, 2012	Kinki Kyoto
LABERGE LEBEL, L.  CANADA	Effect of Shellac Coating on Kenaf Fiber Reinforced Polypropylene Composite Manufactured by Means of the Microbraided Yarn Compression Molding	Kyoto Institute of Technology NAKAI, Asami Associate Professor Future-Applied conventional Technology center	Oct. 2, 2009~ Oct. 1, 2010	Kinki Kyoto
MENDU, N.  INDIA	Total synthesis of (-)-reserpine; New synthetic approach by Pd(II)-catalyzed cyclization	Kyoto Pharmaceutical University UENISHI, Jun'ichi Professor Pharmaceutical Chemistry	Sep. 5, 2009~ Sep. 4, 2011	Kinki Kyoto
ROSS, M. T.  U.S.A.	Cultural exchange of astronomy and astrology between Egypt, Mesopotamia, Greece, and India.	Kyoto Sangyo University YANO, Michio Professor Faculty of Cultural Studies	Nov. 15, 2009~ Nov. 14, 2011	Kinki Kyoto
AWAL, R.  NEPAL	Prediction of sediment disasters caused by natural dam failure due to earthquake and global warming	Kyoto University FUJITA, Masaharu Professor Disaster Prevention Research Institute	Apr. 16, 2009~ Apr. 15, 2011	Kinki Kyoto
AZIZ, M. A.  BANGLADESH	Multianalyte immunosensing using metal nanoparticle-modified indium tin oxide electrodes	Kyoto University OYAMA, Munetaka Associate Professor Graduate School of Engineering	Nov. 1, 2009~ Oct. 31, 2011	Kinki Kyoto
CHADDA, R.  INDIA	How signaling molecules get on/off the lipid rafts in the membrane: single-molecule tracking study	Kyoto University KUSUMI, Akihiro Professor Institute for Integrated Cell-Material Sciences	Nov. 30, 2009~ Nov. 29, 2011	Kinki Kyoto

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CHANG, W.-S.  TAIWAN	Development of Analytical method on Wooden Structures Composed of Semi-Rigid Frame and Shear Walls	Kyoto University KOMATSU, Kohei Professor Research Institute for Sustainable Humanosphere	Aug. 1, 2009~ Aug. 16, 2010	Kinki Kyoto
CHOI, J.  KOREA (REP. OF KOREA)	Structural topology optimization of optical nanostructures using surface plasmons	Kyoto University NISHIWAKI, Shinji Professor Graduate School of Engineering	Oct. 17, 2009~ Oct. 16, 2011	Kinki Kyoto
DLOUHA, J.  CZECH	Effect of hemicelluloses content on the viscoelastic properties of nanofiber sheets	Kyoto University YANO, Hiroyuki Professor Research Institute for Sustainable Humanosphere	Nov. 16, 2009~ Nov. 15, 2011	Kinki Kyoto
DOUKAS, J. A.  AUSTRALIA	Black hole phenomenology	Kyoto University SASAKI, Misao Professor Yukawa Institute for Theoretical Physics	Nov. 25, 2009~ Nov. 24, 2011	Kinki Kyoto
FUSTIN, J.-M.  BELGIUM	Characterization of the molecular components of the circadian clock negative complex.	Kyoto University OKAMURA, Hitoshi Professor Graduate School of Pharmaceutical Sciences	Nov. 12, 2009~ Nov. 11, 2011	Kinki Kyoto
GONNADE, R. G.  INDIA	Studies on the extension of generality of the preferential enrichment complexity phenomenon	Kyoto University TAMURA, Rui Professor Graduate School of Human and Environmental Studies	May. 31, 2009~ May. 30, 2011	Kinki Kyoto
HSIEH, J.-C.  TAIWAN	Studies on Transition Metal-Catalyzed Novel Reactions of Benzenoid Reactive Intermediates	Kyoto University SHIMIZU, Masaki Associate Professor Graduate School of Engineering	Apr. 1, 2009~ Aug. 2, 2010	Kinki Kyoto
HUANG, B.  TAIWAN	Alternative sources of embryonic oral epithelium for tooth regeneration	Kyoto University BESSHO, Kazuhisa Professor Dept. Oral & Maxillofacial Surgery, Graduate School of Medicine	Nov. 10, 2009~ Nov. 9, 2011	Kinki Kyoto

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KATHRIARACHCHIGE DON, S. K.  SRI LANKA	Development of Fine Organic Synthesis Based on Iron Catalysis	Kyoto University NAKAMURA, Masaharu Professor Institute for Chemical Research	Sep. 1, 2009~ Aug. 31, 2011	Kinki Kyoto
KHAN, N.  PAKISTAN	Nutritional improvement of rice seed by exploiting wild species and landraces of Pakistan	Kyoto University TANAKA, Tomoyuki Associate Professor Graduate School of Agriculture	Sep. 24, 2009~ Sep. 23, 2011	Kinki Kyoto
KRAIWATTANAWONG, K.  THAILAND	Preparation of C-C composite with high mesoporosity for electric double layer capacitor	Kyoto University TAMON, Hajime Professor Graduate School of Engineering	Oct. 31, 2009~ Oct. 30, 2011	Kinki Kyoto
LANGNER, A. J.  GERMANY	Evaluation of the ecosystem services of Bornean tropical rain forests using satellite data	Kyoto University KITAYAMA, Kanehiro Professor Graduate School of Agriculture	Jun. 1, 2009~ May. 31, 2011	Kinki Kyoto
LI, Z.  CHINA	Biologically mediated fate and transport of heavy metals in soils	Kyoto University KATSUMI, Takeshi Professor Graduate School of Global Environmental Studies	Nov. 21, 2009~ Nov. 20, 2011	Kinki Kyoto
LIGNOS, D.  GREECE	Evaluation of Seismic Capacity of High-Rise Buildings Subjected to Long-Period Earthquakes	Kyoto University NAKASHIMA, Masayoshi Professor Disaster Prevention Research Institute	Nov. 28, 2009~ May. 11, 2010	Kinki Kyoto
MIERKAMALI, A.  CHINA	The compiling of the common grammar books of five languages; Japanese, Uyghur, Mo ngolian, Manchu, Korean	Kyoto University KIDA, Akiyoshi Professor Graduate School of Letters	Nov. 27, 2009~ Nov. 26, 2011	Kinki Kyoto
NARUKULL, V.  INDIA	AA study on atmospheric dynamics in the MLT region and their effects on ionospheric irregularities	Kyoto University TSUDA, Toshitaka Professor Research Institute for Sustainable Humanosphere	Sep. 1, 2009~ Oct. 31, 2011	Kinki Kyoto

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NGUYEN, H. C.  VIET NAM	Machine Learning from Multiple Graphs for Biological Prediction	Kyoto University MAMITSUKA, Hiroshi Professor Institute for Chemical Research	Nov. 1, 2009~ Oct. 31, 2011	Kinki Kyoto
NORASAKKUNKIT, V.  U.S.A.	NEET and Hikkikomori in Japan: Developmental origins, social origins, and treatment strategies	Kyoto University YOSHIKAWA, Sakiko Professor Kokoro Research Center	Sep. 2, 2009~ Aug. 1, 2011	Kinki Kyoto
OSTERKAMP, S.  GERMANY	Japanese language textbooks in Chosun Korea: Digitization, linguistic study and translation	Kyoto University TAKUBO, Yukinori Professor Graduate School of Letters	Nov. 1, 2009~ Oct. 31, 2011	Kinki Kyoto
PENG, C.  CHINA	Sensing application of ultrahigh-Q photonic crystal nano-cavities	Kyoto University NODA, Susumu Professor Graduate school of Engineering	Nov. 10, 2009~ Nov. 9, 2011	Kinki Kyoto
POLEC, I.  POLAND	Nano-studies of flow-induced polymer crystallization	Kyoto University KANAYA, Toshiji Professor Institute for Chemical Researcher	Jan. 12, 2010~ Jan. 11, 2012	Kinki Kyoto
PUJALS, S.  SPAIN	Sensing in cell molecular interplay by photoaffinity labeling using counter-ion/polyarginine systems	Kyoto University FUTAKI, Shiroh Professor Institute for Chemical Research	Apr. 2, 2009~ Apr. 1, 2011	Kinki Kyoto
RATANAVARAPORN, J.  THAILAND	Design and creation of novel multifunctional cell scaffolds for bone regeneration	Kyoto University TABATA, Yasuhiko Professor Institute for Frontier Medical Sciences	Nov. 27, 2009~ Nov. 26, 2011	Kinki Kyoto
RUGGIERI, M.  ITALY	Clarification of the Dense QCD Phase Structure	Kyoto University OHNISHI, Akira Professor Yukawa Institute for Theoretical Physics	Sep. 28, 2009~ Sep. 27, 2011	Kinki Kyoto

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RYU, C.  KOREA (REP. OF KOREA)	Development of fertilizing technology of methane fermentation sludge for biomass circulation	Kyoto University IIDA, Michihisa Associate Professor Graduate School of Agriculture	Nov. 1, 2009~ Oct. 31, 2011	Kinki Kyoto
SADALE, S. B.  INDIA	Ultrafast hydrogen production by gas-phase photocatalytic decomposition on metal oxide nanostructure	Kyoto University MATSUSHIGE, Kazumi Professor Graduate School of Engineering	Apr. 2, 2009~ Apr. 1, 2011	Kinki Kyoto
SAMRETH, S.  CAMBODIA	Currency substitution in Cambodia: theoretical, empirical and international comparative studies	Kyoto University SHIMAMOTO, Tetsuro Professor Graduate School of Economics	Apr. 1, 2009~ Mar. 31, 2011	Kinki Kyoto
SHIN, M.  KOREA (REP. OF KOREA)	Transcriptional regulation studies by force-measurement, fast-scanning AFM and recognition imaging	Kyoto University TAKEYASU, Kunio Professor Graduate School of Biostudies	Oct. 1, 2009~ Sep. 30, 2011	Kinki Kyoto
SILBERBERG, Y. R.  SWEDEN	Cytoskeleton-Nucleus Interaction	Kyoto University TAKEYASU, Kunio Professor Graduate School of Biostudies	Aug. 21, 2009~ Aug. 20, 2011	Kinki Kyoto
SOH, Y.-T.  SINGAPORE	Development of New Asymmetric Cycloaddition Reactions Catalyzed by Transition-Metal Complexes	Kyoto University HAYASHI, Tamio Professor Graduate School of Science	Nov. 30, 2009~ Nov. 27, 2010	Kinki Kyoto
STADLER, M.  GERMANY	Organocatalytic [3+2]-cycloadditions of isocyanides and nitro olefins and application in the Total Synthesis of Nakadomarin A	Kyoto University TAKEMOTO, Yoshiji Professor Graduate School of Pharmaceutical Sciences	Oct. 2, 2009~ Oct. 1, 2011	Kinki Kyoto
TAN, J. K.  AUSTRALIA	Generation of artificial spleen in mice	Kyoto University WATANABE, Takeshi Designated Professor Graduate School of Medicine	Aug. 3, 2009~ Jun. 2, 2011	Kinki Kyoto

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TENNE, Y.  AUSTRALIA	Developing frameworks for high-dimensional model-assisted engineering design optimization with computer simulations	Kyoto University NISHIWAKI, Shinji Professor College of Engineering	Oct. 15, 2009~ Oct. 14, 2011	Kinki Kyoto
TOIVONEN, T. H.  FINLAND	The comparative study of innovative youth inclusion policy and counselling in Europe and East Asia	Kyoto University OCHIAI, Emiko Professor Graduate School of Letters	Sep. 29, 2009~ Dec. 28, 2010	Kinki Kyoto
WALTER, C.  GERMANY	Cooperative Organocatalytic Asymmetric 1,2-Addition to Carbonyl Compounds using Borane Reagents	Kyoto University MARUOKA, Keiji Professor Graduate School of Science	Aug. 24, 2009~ Aug. 23, 2010	Kinki Kyoto
WANG, Z.  CHINA	A Broadband Solar Energy Harvesting Device for Direct Water-Splitting	Kyoto University HIRAO, Kazuyuki Professor Graduate School of Engineering	Nov. 6, 2009~ Nov. 5, 2011	Kinki Kyoto
WIJAGKANALAN, W.  THAILAND	Development of efficient non-viral transfection by disposition analysis for iPS cells generation	Kyoto University HASHIDA, Mitsuru Professor Graduate School of Pharmaceutical Sciences	Apr. 8, 2009~ Jan. 7, 2011	Kinki Kyoto
WUNSCH, M.  AUSTRIA	Applied analysis of nonlinear partial differential equations arising in fluid mechanics and others	Kyoto University OKAMOTO, Hisashi professor Research Institute for Mathematical Sciences	Apr. 1, 2009~ Mar. 18, 2011	Kinki Kyoto
YANG, K.  CHINA	a study of "wakanrengu"	Kyoto University OOTANI, Masao professor graduate school of letters	Apr. 1, 2009~ Mar. 31, 2011	Kinki Kyoto
YOUNG, C.  UNITED KINGDOM	Algebraic Structures in Physical Systems	Kyoto University SASAKI, Ryu Associate Professor Yukawa Institute for Theoretical Physics	Oct. 14, 2009~ Oct. 31, 2010	Kinki Kyoto



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ZHOU, S.  CHINA	Designing and preparing photonic function materials using structural changes by fs laser	Kyoto University HIRAO, Kazuyuki Professor Graduate School of Engineering	Jun. 1, 2009~ May. 31, 2011	Kinki Kyoto
BUZAS, D. M.  ROMANIA	Unraveling talk between two epigenetic players during reproduction	Nara Institute of Science and Technology KINOSHITA, Tetsu Associate Professor Department of Biological Sciences	Sep. 3, 2009~ Sep. 2, 2011	Kinki Nara
ZHANG, W.  CHINA	Helical Supramolecular Bridged Phthalocyanine	Nara Institute of Science and Technology FUJIKI, Michiya Professor Graduate School of Materials Science	Apr. 20, 2009~ Mar. 25, 2011	Kinki Nara
BUI, H. T.  VIET NAM	Analysis of membrane damage in stressed E. coli cells and its application to food pasteurization	Kansai University TSUCHIDO, Tetsuaki Professor Faculty of Chemistry, Materials and Bioengineering	Nov. 1, 2009~ Oct. 31, 2011	Kinki Osaka
CAO, L.-M.  CHINA	Holographic Principle and Exact Solutions in Supergravity and Higher Derivative Gravity Theory	Kinki University OHTA, Nobuyoshi Professor School of Science and Engineering	Oct. 15, 2009~ Oct. 14, 2011	Kinki Osaka
GU, X.  CHINA	Search for new hydrogen storage materials	National Institute of Advanced Industrial Science and Technology XU, Qiang Senior Research Scientist Research Institute for Ubiquitous Energy Devices, Synthetic Nano-Function Group	Apr. 1, 2009~ Jan. 17, 2011	Kinki Osaka
JIANG, H.-L.  CHINA	Search for high-performance hydrogen storage systems	National Institute of Advanced Industrial Science and Technology XU, Qiang Senior Research Scientist Research Institute for Ubiquitous Energy Devices, Synthetic Nano-Function Group	Sep. 1, 2009~ Aug. 31, 2011	Kinki Osaka
SUISSE, J.-M.  FRANCE	Liquid-crystalline semiconductors with specific intermolecular interactions and the applications to thin film devices	National Institute of Advanced Industrial Science and Technology SHIMIZU, Yo Group Leader Research Institute for Ubiquitous Energy Devices, Synthetic Nano-Function Materials Group	Nov. 2, 2009~ Aug. 24, 2010	Kinki Osaka

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CHOI, S.  KOREA (REP. OF KOREA)	Toric topology and Combinatorics	Osaka City University MASUDA, Mikiya Professor Graduate School of Science	Sep. 1, 2009~ Feb. 19, 2011	Kinki Osaka
GREGOLINSKI, J. S.  POLAND	External Stimuli-Responsive Luminescence Programming Based on Chiral Lanthanide Complexes	Osaka City University MIYAKE, Hiroyuki Associate Professor Graduate School of Science	Oct. 16, 2009~ Apr. 15, 2011	Kinki Osaka
LAWAL, O. S.  NIGERIA	Interaction between polysaccharides and polyphenols and the creation of novel functional foods	Osaka City University Yoshiaki, Sone Professor Graduate School of Human Life Science	Nov. 23, 2009~ Nov. 22, 2011	Kinki Osaka
REALINI, E.  ITALY	Ubiquitous computing in the Geographic Web: open source location-based Web Processing Services (WPS)	Osaka City University RAGHAVAN, Venkatesh Professor Graduate School for Creative Cities, Media Center	Sep. 1, 2009~ May. 15, 2011	Kinki Osaka
RENZETTI, A.  ITALY	Synthesis of new transition-metal complexes bearing heavier main-group element ligand and creation of new catalytic activity	Osaka City University NAKAZAWA, Hiroshi Professor Graduate School of Science	Oct. 1, 2009~ Sep. 30, 2011	Kinki Osaka
ZHANG, M.  CHINA	Knot Theory and 3- and 4-dimensional manifolds	Osaka City University KAWAUCHI, Akio Professor Graduate School of Science	Nov. 5, 2009~ Nov. 4, 2011	Kinki Osaka
BAI, F.  CHINA	Mechanisms of torque generation and rotation switching of the bacterial flagellar motor	Osaka University NAMBA, Keiichi Professor Graduate School of Frontier Biosciences	Sep. 28, 2009~ Sep. 27, 2011	Kinki Osaka
DALES, L.  AUSTRALIA	Women's groups and women's centres: Activism and change in contemporary Japan	Osaka University YAMAMOTO, Beverley Anne Associate Professor Graduate School of Human Sciences	Aug. 10, 2009~ Dec. 9, 2010	Kinki Osaka

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DONZE, P.-Y. J.  SWITZERLAND	Comparative Economic History of Light Machine Industries	Osaka University SAWAI, Minoru Professor Graduate School of Economics	Sep. 15, 2009~ Sep. 14, 2011	Kinki Osaka
EL-AGAMEY, A. A.  EGYPT	Free Radical Chemistry of Carotenoids	Osaka University ITOH, Shinobu Professor Graduate School of Engineering	Nov. 28, 2009~ Nov. 27, 2011	Kinki Osaka
GORETTA, S. A.  FRANCE	Structural basis for the molecular recognition between integral proteins and lipids in lipid raft	Osaka University MURATA, Michio Professor Graduate School of Science	Oct. 14, 2009~ Oct. 13, 2011	Kinki Osaka
HA, H. M.  VIET NAM	Multifunctional optical sensor array platform based on nanostructures for biomolecules screening	Osaka University TAMIYA, Eiichi Professor Graduate School of Engineering	Apr. 1, 2009~ Feb. 23, 2010	Kinki Osaka
LEMMA, F.  FRANCE	Iwasawa theory of Siegel modular forms	Osaka University OCHIAI, Tadashi Associate Professor Graduate School of science	Nov. 2, 2009~ Aug. 27, 2010	Kinki Osaka
RUAN, J. F.  CHINA	Structural analysis of bacterial flagella by electron cryomicroscopy	Osaka University NAMBA, Keiichi Professor Graduate School of Frontier Biosciences	Oct. 1, 2009~ Sep. 30, 2011	Kinki Osaka
SUBRAMANIAM, Y.  INDIA	Development of High Performance Thermal Barrier Composite Coating by Gas Tunnel Type Plasma Spraying	Osaka University KOBAYASHI, Akira Associate Professor Joining and Welding Research Institute	Nov. 25, 2009~ Nov. 24, 2011	Kinki Osaka
ULANOVA, D.  RUSSIA FEDERATION	Clarification of regulatory mechanism for antibiotic production in Actinomycetes	Osaka University NIHIRA, Takuya Professor International center for Biotechnology	Nov. 26, 2009~ Mar. 31, 2011	Kinki Osaka

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VOGLER, C. S.  GERMANY	The role of histone H3 Methyltransferase Whsc1 in regulating developmental transcription networks.	Osaka University KANEDA, Yasufumi Professor School of Medicine	May. 1, 2009~ Mar. 29, 2010	Kinki Osaka
GHOSH, G. C.  BANGLADESH	Watershed risk management for antiviral drugs and antibiotics use under pandemic influenza condition	Kyoto University TANAKA, Hiroaki Professor Graduate School of Engineering	Oct. 5, 2009~ Oct. 4, 2011	Kinki Shiga
SHAFIQUZZAMAN, M.  BANGLADESH	Development of sustainable water supply technology in arsenic contaminated region	Ritsumeikan University NAKAJIMA, Jun Professor colleg of Science and Engineering	Apr. 1, 2009~ Mar. 31, 2011	Kinki Shiga
WANG, K.  CHINA	A Novel Snake-like Robot Based on Multi-Bionic Principles for Earthquake Rescue	Ritsumeikan University MA, Shugen Professor Science and Engineering	Jul. 9, 2009~ Jul. 8, 2011	Kinki Shiga
WANG, K.  CHINA	Structural and optical properties of InN and related alloys grown by molecular beam epitaxy	Ritsumeikan University NANISHI, Yasushi Professor	Oct. 14, 2009~ Oct. 13, 2011	Kinki Shiga
ABDELALIM, E. M.  EGYPT	Role of natriuretic peptides in embryonic stem cells	Shiga University of Medical Science TOOYAMA, Ikuo Professor Molecular Neuroscience Research Center	Aug. 16, 2009~ Aug. 5, 2011	Kinki Shiga
NAHID, R.  BANGLADESH	Factors associated with the rising trend of acute myocardial infarction in Japanese	Shiga University of Medical Science MIURA, Katsuyuki Professor Faculty of Medicine	Apr. 1, 2009~ Mar. 23, 2011	Kinki Shiga